

# S.G.C. E78 GROSSETO – FANO

Tratto Siena Bettolle (A1)

Adeguamento a 4 corsie del tratto Siena–Ruffolo (Lotto 0)

## PROGETTO DEFINITIVO

COD. FI-81

R.T.I. di PROGETTAZIONE: Mandataria Mandante



**PROGETTISTI:**

Ing. Riccardo Formichi – Pro Iter srl (Integratore prestazioni specialistiche)  
Ordine Ing. di Milano n. 18045

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Ordine Ing. di Milano n. 18045

**IL GEOLOGO**

Dott. Geol. Massimo Mezzanatica – Pro Iter srl  
Albo Geol. Lombardia n. A762

**COORDINATORE PER LA SICUREZZA IN FASE DI PROGETTAZIONE**

Ing. Enrico Moretti – Erre.vi.a. srl  
Ordine Ing. di Milano n. 16237

**VISTO: IL RESP. DEL PROCEDIMENTO**

Ing. Raffaele Franco Carso



PROTOCOLLO

DATA

## 13 - ELABORATI ECONOMICI, TECNICO AMMINISTRATIVI

Computo metrico - Allegati

Parte 4 di 4

CODICE PROGETTO			NOME FILE	REVISIONE	SCALA
PROGETTO	LIV. PROG.	N. PROG.	T00CM00CMSEC02B.pdf		
DPFI0081	D	20	CODICE ELAB. T00CM00CMSEC02	B	-
D					
C					
B	Revisione per istruttoria ANAS		Maggio 2021	CURIONI	VACHELLI FORMICHI
A	Emissione		Ottobre 2020	CURIONI	VACHELLI FORMICHI
REV.	DESCRIZIONE		DATA	REDATTO	VERIFICATO APPROVATO

**SIENA - Sv.Cerchiaia - Firenze - Grosseto**

		CALCOLO DELLE AREE			Foglio n. 1
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FG-1 0.00	A1	$(0.00--0.25) \times (212.83+212.84) / 2$ $(3.70-0.00) \times (212.67+212.83) / 2$ $(0.00-3.70) \times (212.79+212.63) / 2$ $(-0.25-0.00) \times (212.80+212.79) / 2$	53.21 787.18 -787.03 -53.20	0.16	
FG-2 11.00	A1	$(0.00--0.38) \times (212.69+212.71) / 2$ $(3.84-0.00) \times (212.57+212.69) / 2$ $(0.00-3.84) \times (212.65+212.53) / 2$ $(-0.38-0.00) \times (212.67+212.65) / 2$	80.83 816.50 -816.35 -80.81	0.17	
FG-3 22.00	A1	$(0.00--0.68) \times (212.68+212.70) / 2$ $(3.93-0.00) \times (212.55+212.68) / 2$ $(0.00-3.93) \times (212.64+212.51) / 2$ $(-0.68-0.00) \times (212.66+212.64) / 2$	144.63 835.58 -835.42 -144.60	0.19	
FG-4 24.17	A1	$(0.00--0.61) \times (212.69+212.71) / 2$ $(3.84-0.00) \times (212.57+212.69) / 2$ $(0.00-3.84) \times (212.65+212.53) / 2$ $(-0.61-0.00) \times (212.67+212.65) / 2$	129.75 816.50 -816.35 -129.72	0.18	
FG-5 40.00	A1	$(0.00--0.93) \times (212.75+212.78) / 2$ $(3.97-0.00) \times (212.61+212.75) / 2$ $(0.00-3.97) \times (212.71+212.57) / 2$ $(-0.93-0.00) \times (212.74+212.71) / 2$	197.87 844.34 -844.18 -197.83	0.20	
FG-6 60.00	A1	$(0.00--1.00) \times (212.65+212.68) / 2$ $(4.00-0.00) \times (212.50+212.65) / 2$ $(0.00-4.00) \times (212.61+212.46) / 2$ $(-1.00-0.00) \times (212.64+212.61) / 2$	212.67 850.30 -850.14 -212.62	0.21	
FG-7 80.00	A1	$(0.00--1.00) \times (212.34+212.37) / 2$ $(4.00-0.00) \times (212.22+212.34) / 2$ $(4.69-4.00) \times (212.19+212.22) / 2$ $(4.00-4.69) \times (212.18+212.15) / 2$ $(0.00-4.00) \times (212.30+212.18) / 2$ $(-1.00-0.00) \times (212.33+212.30) / 2$	212.36 849.12 146.42 -146.39 -848.96 -212.31	0.24	
FG-8 89.52	A1	$(0.00--1.00) \times (212.13+212.15) / 2$ $(4.00-0.00) \times (212.02+212.13) / 2$ $(5.28-4.00) \times (211.99+212.02) / 2$ $(4.00-5.28) \times (211.98+211.95) / 2$ $(0.00-4.00) \times (212.09+211.98) / 2$ $(-1.00-0.00) \times (212.11+212.09) / 2$	212.14 848.30 271.37 -271.32 -848.14 -212.10	0.25	
FG-8 Compu 89.52	A1	$(0.00--1.00) \times (212.13+212.15) / 2$ $(4.00-0.00) \times (212.02+212.13) / 2$ $(5.28-4.00) \times (211.99+212.02) / 2$ $(4.00-5.28) \times (211.98+211.95) / 2$ $(0.00-4.00) \times (212.09+211.98) / 2$ $(-1.00-0.00) \times (212.11+212.09) / 2$	212.14 848.30 271.37 -271.32 -848.14 -212.10	0.25	
FG-9 111.40	A1	$(0.00--1.00) \times (211.46+211.48) / 2$ $(4.00-0.00) \times (211.39+211.46) / 2$ $(7.57-4.00) \times (211.33+211.39) / 2$ $(4.00-7.57) \times (211.35+211.29) / 2$ $(0.00-4.00) \times (211.42+211.35) / 2$ $(-1.00-0.00) \times (211.44+211.42) / 2$	211.47 845.70 754.56 -754.41 -845.54 -211.43	0.35	
FG-10 117.17	A1	$(0.00--1.00) \times (211.26+211.27) / 2$ $(4.00-0.00) \times (211.20+211.26) / 2$ $(5.50-4.00) \times (211.18+211.20) / 2$ $(7.35-5.50) \times (211.14+211.18) / 2$ $(5.50-7.35) \times (211.14+211.10) / 2$ $(4.00-5.50) \times (211.16+211.14) / 2$ $(0.00-4.00) \times (211.22+211.16) / 2$ $(-1.00-0.00) \times (211.23+211.22) / 2$	211.26 844.92 316.78 390.65 -390.57 -316.72 -844.76 -211.22	0.34	
FG-10 Compu 117.17	A1	$(0.00--1.00) \times (211.26+211.27) / 2$ $(4.00-0.00) \times (211.20+211.26) / 2$ $(5.50-4.00) \times (211.18+211.20) / 2$ $(4.00-5.50) \times (211.16+211.14) / 2$ $(0.00-4.00) \times (211.22+211.16) / 2$ $(-1.00-0.00) \times (211.23+211.22) / 2$	211.26 844.92 316.78 -316.72 -844.76 -211.22	0.26	
FG-11 118.57	A1	$(0.00--1.00) \times (211.21+211.22) / 2$ $(4.00-0.00) \times (211.15+211.21) / 2$ $(5.50-4.00) \times (211.13+211.15) / 2$ $(4.00-5.50) \times (211.11+211.09) / 2$ $(0.00-4.00) \times (211.17+211.11) / 2$ $(-1.00-0.00) \times (211.18+211.17) / 2$	211.22 844.72 316.71 -316.65 -844.56 -211.18	0.26	
FG-12 125.74	A1	$(0.00--1.00) \times (210.96+211.00) / 2$ $(4.00-0.00) \times (210.79+210.96) / 2$ $(5.50-4.00) \times (210.73+210.79) / 2$ $(4.00-5.50) \times (210.75+210.69) / 2$ $(0.00-4.00) \times (210.92+210.75) / 2$ $(-1.00-0.00) \times (210.96+210.92) / 2$	210.98 843.50 316.14 -316.08 -843.34 -210.94	0.26	
FG-13 140.00	A1	$(3.98-0.00) \times (210.31+210.50) / 2$ $(5.50-3.98) \times (210.24+210.31) / 2$ $(3.98-5.50) \times (210.27+210.20) / 2$ $(0.00-3.98) \times (210.46+210.27) / 2$	837.41 319.62 -319.56 -837.25	0.22	
FG-14 160.00	A1	$(5.50-0.00) \times (209.61+209.91) / 2$ $(3.85-5.50) \times (209.66+209.57) / 2$ $(0.00-3.85) \times (209.87+209.66) / 2$	1153.68 -345.86 -807.60	0.22	
FG-15 180.00	A1	$(5.50-0.00) \times (209.04+209.38) / 2$ $(3.75-5.50) \times (209.11+209.00) / 2$ $(0.00-3.75) \times (209.34+209.11) / 2$	1150.65 -365.85 -784.59	0.21	
FG-16 181.90	A1	$(3.75-0.00) \times (209.10+209.33) / 2$ $(5.50-3.75) \times (208.99+209.10) / 2$ $(3.75-5.50) \times (209.06+208.95) / 2$ $(0.00-3.75) \times (209.29+209.06) / 2$	784.56 365.83 -365.76 -784.41	0.22	
A RIPORTARE mq					

		CALCOLO DELLE AREE			Foglio n. 2
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
FG-17 192.81	A1	$(3.75-0.00) \times (208.81+209.07) / 2$ $(5.50-3.75) \times (208.69+208.81) / 2$ $(3.75-5.50) \times (208.77+208.65) / 2$ $(0.00-3.75) \times (209.03+208.77) / 2$	783.52 365.31 -365.24 -783.38	0.21	
FG-18 203.72	A1	$(3.75-0.00) \times (208.57+208.83) / 2$ $(5.50-3.75) \times (208.45+208.57) / 2$ $(3.75-5.50) \times (208.53+208.41) / 2$ $(0.00-3.75) \times (208.79+208.53) / 2$	782.62 364.89 -364.82 -782.48	0.21	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 3
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FG-2 11.00	B1	(0.00--0.38) x (212.65+212.67) / 2 (3.84-0.00) x (212.53+212.65) / 2 (0.00-3.84) x (212.59+212.47) / 2 (-0.38-0.00) x (212.61+212.59) / 2	80.81 816.35 -816.12 -80.79	0.25	
FG-3 22.00	B1	(0.00--0.68) x (212.64+212.66) / 2 (3.93-0.00) x (212.51+212.64) / 2 (0.00-3.93) x (212.58+212.45) / 2 (-0.68-0.00) x (212.60+212.58) / 2	144.60 835.42 -835.18 -144.56	0.28	
FG-4 24.17	B1	(0.00--0.61) x (212.65+212.67) / 2 (3.84-0.00) x (212.53+212.65) / 2 (0.00-3.84) x (212.59+212.47) / 2 (-0.61-0.00) x (212.61+212.59) / 2	129.72 816.35 -816.12 -129.69	0.26	
FG-5 40.00	B1	(0.00--0.93) x (212.71+212.74) / 2 (3.97-0.00) x (212.57+212.71) / 2 (0.00-3.97) x (212.65+212.51) / 2 (-0.93-0.00) x (212.68+212.65) / 2	197.83 844.18 -843.94 -197.78	0.29	
FG-6 60.00	B1	(0.00--1.00) x (212.61+212.64) / 2 (4.00-0.00) x (212.46+212.61) / 2 (0.00-4.00) x (212.55+212.40) / 2 (-1.00-0.00) x (212.58+212.55) / 2	212.62 850.14 -849.90 -212.56	0.30	
FG-7 80.00	B1	(0.00--1.00) x (212.30+212.33) / 2 (4.00-0.00) x (212.18+212.30) / 2 (4.69-4.00) x (212.15+212.18) / 2 (4.00-4.69) x (212.12+212.09) / 2 (0.00-4.00) x (212.24+212.12) / 2 (-1.00-0.00) x (212.27+212.24) / 2	212.31 848.96 146.39 -146.35 -848.72 -212.25	0.34	
FG-8 89.52	B1	(0.00--1.00) x (212.09+212.11) / 2 (4.00-0.00) x (211.98+212.09) / 2 (5.28-4.00) x (211.95+211.98) / 2 (4.00-5.28) x (211.92+211.89) / 2 (0.00-4.00) x (212.03+211.92) / 2 (-1.00-0.00) x (212.05+212.03) / 2	212.10 848.14 271.32 -271.24 -847.90 -212.04	0.38	
FG-8 Compu 89.52	B1	(0.00--1.00) x (212.09+212.11) / 2 (4.00-0.00) x (211.98+212.09) / 2 (5.28-4.00) x (211.95+211.98) / 2 (4.00-5.28) x (211.92+211.89) / 2 (0.00-4.00) x (212.03+211.92) / 2 (-1.00-0.00) x (212.05+212.03) / 2	212.10 848.14 271.32 -271.24 -847.90 -212.04	0.38	
FG-9 111.40	B1	(0.00--1.00) x (211.42+211.44) / 2 (4.00-0.00) x (211.35+211.42) / 2 (7.57-4.00) x (211.29+211.35) / 2 (4.00-7.57) x (211.29+211.23) / 2 (0.00-4.00) x (211.36+211.29) / 2 (-1.00-0.00) x (211.38+211.36) / 2	211.43 845.54 754.41 -754.20 -845.30 -211.37	0.51	
FG-10 117.17	B1	(0.00--1.00) x (211.22+211.23) / 2 (4.00-0.00) x (211.16+211.22) / 2 (5.50-4.00) x (211.14+211.16) / 2 (7.35-5.50) x (211.10+211.14) / 2 (5.50-7.35) x (211.08+211.04) / 2 (4.00-5.50) x (211.10+211.08) / 2 (0.00-4.00) x (211.16+211.10) / 2 (-1.00-0.00) x (211.17+211.16) / 2	211.22 844.76 316.72 390.57 -390.46 -316.63 -844.52 -211.16	0.50	
FG-10 Compu 117.17	B1	(0.00--1.00) x (211.22+211.23) / 2 (4.00-0.00) x (211.16+211.22) / 2 (5.50-4.00) x (211.14+211.16) / 2 (7.35-5.50) x (211.10+211.14) / 2 (5.50-7.35) x (211.08+211.04) / 2 (4.00-5.50) x (211.10+211.08) / 2 (0.00-4.00) x (211.16+211.10) / 2 (-1.00-0.00) x (211.17+211.16) / 2	211.22 844.76 316.72 390.57 -390.46 -316.63 -844.52 -211.16	0.39	
FG-11 118.57	B1	(0.00--1.00) x (211.17+211.18) / 2 (4.00-0.00) x (211.11+211.17) / 2 (5.50-4.00) x (211.09+211.11) / 2 (4.00-5.50) x (211.05+211.03) / 2 (0.00-4.00) x (211.11+211.05) / 2 (-1.00-0.00) x (211.12+211.11) / 2	211.18 844.56 316.65 -316.56 -844.32 -211.12	0.39	
FG-12 125.74	B1	(0.00--1.00) x (210.92+210.96) / 2 (4.00-0.00) x (210.75+210.92) / 2 (5.50-4.00) x (210.69+210.75) / 2 (4.00-5.50) x (210.69+210.63) / 2 (0.00-4.00) x (210.86+210.69) / 2 (-1.00-0.00) x (210.90+210.86) / 2	210.94 843.34 316.08 -315.99 -843.10 -210.88	0.39	
FG-13 140.00	B1	(3.98-0.00) x (210.27+210.46) / 2 (5.50-3.98) x (210.20+210.27) / 2 (3.98-5.50) x (210.21+210.14) / 2 (0.00-3.98) x (210.40+210.21) / 2	837.25 319.56 -319.47 -837.01	0.33	
FG-14 160.00	B1	(3.85-0.00) x (209.66+209.87) / 2 (5.50-3.85) x (209.57+209.66) / 2 (3.85-5.50) x (209.60+209.51) / 2 (0.00-3.85) x (209.81+209.60) / 2	807.60 345.86 -345.77 -807.36	0.33	
FG-15 180.00	B1	(3.75-0.00) x (209.11+209.34) / 2 (5.50-3.75) x (209.00+209.11) / 2 (3.75-5.50) x (209.05+208.94) / 2 (0.00-3.75) x (209.28+209.05) / 2	784.59 365.85 -365.74 -784.37	0.33	
FG-16 181.90	B1	(3.75-0.00) x (209.06+209.29) / 2 (5.50-3.75) x (208.95+209.06) / 2 (3.75-5.50) x (209.00+208.89) / 2 (0.00-3.75) x (209.23+209.00) / 2	784.41 365.76 -365.65 -784.18	0.34	
FG-17 192.81	B1	(3.75-0.00) x (208.77+209.03) / 2 (5.50-3.75) x (208.65+208.77) / 2 (3.75-5.50) x (208.71+208.59) / 2	783.38 365.24 -365.14		
A RIPORTARE mq			783.48		

		CALCOLO DELLE AREE			Foglio n. 4
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	783.48		
FG-18 203.72	B1	$(0.00-3.75) \times (208.97+208.71) / 2$ $(3.75-0.00) \times (208.53+208.79) / 2$ $(5.50-3.75) \times (208.41+208.53) / 2$ $(3.75-5.50) \times (208.47+208.35) / 2$ $(0.00-3.75) \times (208.73+208.47) / 2$	-783.15 782.48 364.82 -364.72 -782.25	0.33    0.33	
Il Direttore dei Lavori		L'Impresa			

BASE		CALCOLO DELLE AREE	Foglio n. 5		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FG-1 0.00	C1	$(0.00--0.25) \times (212.73+212.74) / 2$ $(3.70-0.00) \times (212.57+212.73) / 2$ $(0.00-3.70) \times (212.61+212.45) / 2$ $(-0.25-0.00) \times (212.62+212.61) / 2$	53.18 786.80 -786.36 -53.15	0.47	
FG-2 11.00	C1	$(0.00--0.38) \times (212.59+212.61) / 2$ $(3.84-0.00) \times (212.47+212.59) / 2$ $(0.00-3.84) \times (212.47+212.35) / 2$ $(-0.38-0.00) \times (212.49+212.47) / 2$	80.79 816.12 -815.65 -80.74	0.52	
FG-3 22.00	C1	$(0.00--0.68) \times (212.58+212.60) / 2$ $(3.93-0.00) \times (212.45+212.58) / 2$ $(0.00-3.93) \times (212.46+212.33) / 2$ $(-0.68-0.00) \times (212.48+212.46) / 2$	144.56 835.18 -834.71 -144.48	0.55	
FG-4 24.17	C1	$(0.00--0.61) \times (212.59+212.61) / 2$ $(3.84-0.00) \times (212.47+212.59) / 2$ $(0.00-3.84) \times (212.47+212.35) / 2$ $(-0.61-0.00) \times (212.49+212.47) / 2$	129.69 816.12 -815.65 -129.61	0.55	
FG-5 40.00	C1	$(0.00--0.93) \times (212.65+212.68) / 2$ $(3.97-0.00) \times (212.51+212.65) / 2$ $(0.00-3.97) \times (212.53+212.39) / 2$ $(-0.93-0.00) \times (212.56+212.53) / 2$	197.78 843.94 -843.47 -197.67	0.58	
FG-6 60.00	C1	$(0.00--1.00) \times (212.55+212.58) / 2$ $(4.00-0.00) \times (212.40+212.55) / 2$ $(0.00-4.00) \times (212.43+212.28) / 2$ $(-1.00-0.00) \times (212.46+212.43) / 2$	212.56 849.90 -849.42 -212.44	0.60	
FG-7 80.00	C1	$(0.00--1.00) \times (212.24+212.27) / 2$ $(4.00-0.00) \times (212.12+212.24) / 2$ $(4.69-4.00) \times (212.09+212.12) / 2$ $(4.00-4.69) \times (212.00+211.97) / 2$ $(0.00-4.00) \times (212.12+212.00) / 2$ $(-1.00-0.00) \times (212.15+212.12) / 2$	212.25 848.72 146.35 -146.27 -848.24 -212.13	0.68	
FG-8 89.52	C1	$(0.00--1.00) \times (212.03+212.05) / 2$ $(4.00-0.00) \times (211.92+212.03) / 2$ $(5.28-4.00) \times (211.89+211.92) / 2$ $(4.00-5.28) \times (211.80+211.77) / 2$ $(0.00-4.00) \times (211.91+211.80) / 2$ $(-1.00-0.00) \times (211.93+211.91) / 2$	212.04 847.90 271.24 -271.08 -847.42 -211.92	0.76	
FG-8 Compu 89.52	C1	$(0.00--1.00) \times (212.03+212.05) / 2$ $(4.00-0.00) \times (211.92+212.03) / 2$ $(5.28-4.00) \times (211.89+211.92) / 2$ $(4.00-5.28) \times (211.80+211.77) / 2$ $(0.00-4.00) \times (211.91+211.80) / 2$ $(-1.00-0.00) \times (211.93+211.91) / 2$	212.04 847.90 271.24 -271.08 -847.42 -211.92	0.76	
FG-9 111.40	C1	$(0.00--1.00) \times (211.36+211.38) / 2$ $(4.00-0.00) \times (211.29+211.36) / 2$ $(7.57-4.00) \times (211.23+211.29) / 2$ $(5.50-7.57) \times (211.15+211.11) / 2$ $(4.00-5.50) \times (211.17+211.15) / 2$ $(0.00-4.00) \times (211.24+211.17) / 2$ $(-1.00-0.00) \times (211.26+211.24) / 2$	211.37 845.30 754.20 -437.04 -316.74 -844.82 -211.25	1.02	
FG-10 117.17	C1	$(0.00--1.00) \times (211.16+211.17) / 2$ $(4.00-0.00) \times (211.10+211.16) / 2$ $(5.50-4.00) \times (211.08+211.10) / 2$ $(7.35-5.50) \times (211.04+211.08) / 2$ $(5.50-7.35) \times (210.96+210.92) / 2$ $(4.00-5.50) \times (210.98+210.96) / 2$ $(0.00-4.00) \times (211.04+210.98) / 2$ $(-1.00-0.00) \times (211.05+211.04) / 2$	211.16 844.52 316.63 390.46 -390.24 -316.45 -844.04 -211.05	0.99	
FG-10 Compu 117.17	C1	$(0.00--1.00) \times (211.16+211.17) / 2$ $(4.00-0.00) \times (211.10+211.16) / 2$ $(5.50-4.00) \times (211.08+211.10) / 2$ $(4.00-5.50) \times (210.98+210.96) / 2$ $(0.00-4.00) \times (211.04+210.98) / 2$ $(-1.00-0.00) \times (211.05+211.04) / 2$	211.16 844.52 316.63 -316.45 -844.04 -211.05	0.77	
FG-11 118.57	C1	$(0.00--1.00) \times (211.11+211.12) / 2$ $(4.00-0.00) \times (211.05+211.11) / 2$ $(5.50-4.00) \times (211.03+211.05) / 2$ $(4.00-5.50) \times (210.93+210.91) / 2$ $(0.00-4.00) \times (210.99+210.93) / 2$ $(-1.00-0.00) \times (211.00+210.99) / 2$	211.12 844.32 316.56 -316.38 -843.84 -211.00	0.78	
FG-12 125.74	C1	$(0.00--1.00) \times (210.86+210.90) / 2$ $(4.00-0.00) \times (210.69+210.86) / 2$ $(5.50-4.00) \times (210.63+210.69) / 2$ $(4.00-5.50) \times (210.57+210.51) / 2$ $(0.00-4.00) \times (210.74+210.57) / 2$ $(-1.00-0.00) \times (210.78+210.74) / 2$	210.88 843.10 315.99 -315.81 -842.62 -210.76	0.78	
FG-13 140.00	C1	$(3.98-0.00) \times (210.21+210.40) / 2$ $(5.50-3.98) \times (210.14+210.21) / 2$ $(3.98-5.50) \times (210.09+210.02) / 2$ $(0.00-3.98) \times (210.28+210.09) / 2$	837.01 319.47 -319.28 -836.54	0.66	
FG-14 160.00	C1	$(3.85-0.00) \times (209.60+209.81) / 2$ $(5.50-3.85) \times (209.51+209.60) / 2$ $(3.85-5.50) \times (209.48+209.39) / 2$ $(0.00-3.85) \times (209.69+209.48) / 2$	807.36 345.77 -345.57 -806.90	0.66	
FG-15 180.00	C1	$(3.75-0.00) \times (209.05+209.28) / 2$ $(5.50-3.75) \times (208.94+209.05) / 2$ $(3.75-5.50) \times (208.93+208.82) / 2$ $(0.00-3.75) \times (209.16+208.93) / 2$	784.37 365.74 -365.53 -783.92	0.66	
FG-16 181.90	C1	$(3.75-0.00) \times (209.00+209.23) / 2$ $(5.50-3.75) \times (208.89+209.00) / 2$	784.18 365.65		
A RIPORTARE mq			1149.83		

		CALCOLO DELLE AREE			Foglio n. 6
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1149.83		
FG-17 192.81	C1	$(3.75-5.50) \times (208.88+208.77) / 2$	-365.44	0.66	
		$(0.00-3.75) \times (209.11+208.88) / 2$	-783.73		
		$(3.75-0.00) \times (208.71+208.97) / 2$	783.15		
		$(5.50-3.75) \times (208.59+208.71) / 2$	365.14		
		$(3.75-5.50) \times (208.59+208.47) / 2$	-364.93		
FG-18 203.72	C1	$(0.00-3.75) \times (208.85+208.59) / 2$	-782.70	0.66	
		$(3.75-0.00) \times (208.47+208.73) / 2$	782.25		
		$(5.50-3.75) \times (208.35+208.47) / 2$	364.72		
		$(3.75-5.50) \times (208.35+208.23) / 2$	-364.51		
		$(0.00-3.75) \times (208.61+208.35) / 2$	-781.80		
			0.66		
Il Direttore dei Lavori			L'Impresa		



		CALCOLO DELLE AREE			Foglio n. 7
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FG-2 11.00	D1	(0.00--0.38) x (212.47+212.49) / 2 (3.84-0.00) x (212.35+212.47) / 2 (0.00-3.84) x (212.27+212.15) / 2 (-0.38-0.00) x (212.29+212.27) / 2	80.74 815.65 -814.89 -80.67		
				0.83	
FG-3 22.00	D1	(0.00--0.68) x (212.46+212.48) / 2 (3.93-0.00) x (212.33+212.46) / 2 (3.87-3.93) x (212.13+212.13) / 2 (0.00-3.87) x (212.26+212.13) / 2 (-0.68-0.00) x (212.28+212.26) / 2	144.48 834.71 -12.73 -821.19 -144.34		
				0.93	
FG-4 24.17	D1	(0.00--0.61) x (212.47+212.49) / 2 (3.84-0.00) x (212.35+212.47) / 2 (0.00-3.84) x (212.27+212.15) / 2 (-0.61-0.00) x (212.29+212.27) / 2	129.61 815.65 -814.89 -129.49		
				0.88	
FG-5 40.00	D1	(0.00--0.93) x (212.53+212.56) / 2 (3.97-0.00) x (212.39+212.53) / 2 (0.00-3.97) x (212.33+212.19) / 2 (-0.93-0.00) x (212.36+212.33) / 2	197.67 843.47 -842.67 -197.48		
				0.99	
FG-6 60.00	D1	(0.00--1.00) x (212.43+212.46) / 2 (4.00-0.00) x (212.28+212.43) / 2 (0.00-4.00) x (212.23+212.08) / 2 (-1.00-0.00) x (212.26+212.23) / 2	212.44 849.42 -848.62 -212.25		
				0.99	
FG-7 80.00	D1	(0.00--1.00) x (212.12+212.15) / 2 (4.00-0.00) x (212.00+212.12) / 2 (4.69-4.00) x (211.97+212.00) / 2 (4.00-4.69) x (211.80+211.77) / 2 (0.00-4.00) x (211.92+211.80) / 2 (-1.00-0.00) x (211.95+211.92) / 2	212.13 848.24 146.27 -146.13 -847.44 -211.94		
				1.13	
FG-8 89.52	D1	(0.00--1.00) x (211.91+211.93) / 2 (4.00-0.00) x (211.80+211.91) / 2 (5.28-4.00) x (211.77+211.80) / 2 (4.00-5.28) x (211.60+211.57) / 2 (0.00-4.00) x (211.71+211.60) / 2 (-1.00-0.00) x (211.73+211.71) / 2	211.92 847.42 271.08 -270.83 -846.62 -211.72		
				1.25	
FG-8 Compu 89.52	D1	(0.00--1.00) x (211.91+211.93) / 2 (4.00-0.00) x (211.80+211.91) / 2 (5.28-4.00) x (211.77+211.80) / 2 (4.00-5.28) x (211.60+211.57) / 2 (0.00-4.00) x (211.71+211.60) / 2 (-1.00-0.00) x (211.73+211.71) / 2	211.92 847.42 271.08 -270.83 -846.62 -211.72		
				1.25	
FG-9 111.40	D1	(0.00--1.00) x (211.24+211.26) / 2 (4.00-0.00) x (211.17+211.24) / 2 (5.50-4.00) x (211.15+211.17) / 2 (7.57-5.50) x (211.11+211.15) / 2 (5.95-7.57) x (210.94+210.91) / 2 (5.50-5.95) x (210.95+210.94) / 2 (4.00-5.50) x (210.97+210.95) / 2 (0.00-4.00) x (211.04+210.97) / 2 (-1.00-0.00) x (211.06+211.04) / 2	211.25 844.82 316.74 437.04 -341.70 -94.93 -316.44 -844.02 -211.05		
				1.71	
FG-10 117.17	D1	(0.00--1.00) x (211.04+211.05) / 2 (4.00-0.00) x (210.98+211.04) / 2 (5.50-4.00) x (210.96+210.98) / 2 (7.35-5.50) x (210.92+210.96) / 2 (5.95-7.35) x (210.75+210.72) / 2 (5.50-5.95) x (210.76+210.75) / 2 (4.00-5.50) x (210.78+210.76) / 2 (0.00-4.00) x (210.84+210.78) / 2 (-1.00-0.00) x (210.85+210.84) / 2	211.05 844.04 316.45 390.24 -295.03 -94.84 -316.15 -843.24 -210.84		
				1.68	
FG-10 Compu 117.17	D1	(0.00--1.00) x (211.04+211.05) / 2 (4.00-0.00) x (210.98+211.04) / 2 (5.50-4.00) x (210.96+210.98) / 2 (5.75-5.50) x (210.95+210.96) / 2 (5.95-5.75) x (210.75+210.95) / 2 (5.50-5.95) x (210.76+210.75) / 2 (4.00-5.50) x (210.78+210.76) / 2 (0.00-4.00) x (210.84+210.78) / 2 (-1.00-0.00) x (210.85+210.84) / 2	211.05 844.04 316.45 52.74 42.17 -94.84 -316.15 -843.24 -210.84		
				1.38	
FG-11 118.57	D1	(0.00--1.00) x (210.99+211.00) / 2 (4.00-0.00) x (210.93+210.99) / 2 (5.50-4.00) x (210.91+210.93) / 2 (5.75-5.50) x (210.91+210.91) / 2 (5.95-5.75) x (210.70+210.91) / 2 (5.50-5.95) x (210.71+210.70) / 2 (4.00-5.50) x (210.73+210.71) / 2 (0.00-4.00) x (210.79+210.73) / 2 (-1.00-0.00) x (210.80+210.79) / 2	211.00 843.84 316.38 52.73 42.16 -94.82 -316.08 -843.04 -210.80		
				1.37	
FG-12 125.74	D1	(0.00--1.00) x (210.74+210.78) / 2 (4.00-0.00) x (210.57+210.74) / 2 (5.50-4.00) x (210.51+210.57) / 2 (5.75-5.50) x (210.50+210.51) / 2 (5.96-5.75) x (210.29+210.50) / 2 (5.50-5.96) x (210.31+210.29) / 2 (4.00-5.50) x (210.37+210.31) / 2 (0.00-4.00) x (210.54+210.37) / 2 (-1.00-0.00) x (210.58+210.54) / 2	210.76 842.62 315.81 52.63 44.18 -96.74 -315.51 -841.82 -210.56		
				1.37	
FG-13 140.00	D1	(3.98-0.00) x (210.09+210.28) / 2 (5.50-3.98) x (210.02+210.09) / 2 (3.98-5.50) x (209.89+209.82) / 2 (0.00-3.98) x (210.08+209.89) / 2	836.54 319.28 -318.98 -835.74		
				1.10	
FG-14 160.00	D1	(3.85-0.00) x (209.48+209.69) / 2 (5.50-3.85) x (209.39+209.48) / 2 (3.85-5.50) x (209.28+209.19) / 2 (0.00-3.85) x (209.49+209.28) / 2	806.90 345.57 -345.24 -806.13		
A RIPORTARE mq			1.10		

		CALCOLO DELLE AREE			Foglio n. 8
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1.10		
FG-15 180.00	D1	$(3.75-0.00) \times (208.93+209.16) / 2$ $(5.50-3.75) \times (208.82+208.93) / 2$ $(3.75-5.50) \times (208.73+208.62) / 2$ $(0.00-3.75) \times (208.96+208.73) / 2$	783.92 365.53 -365.18 -783.17	1.10	
FG-16 181.90	D1	$(3.75-0.00) \times (208.88+209.11) / 2$ $(5.50-3.75) \times (208.77+208.88) / 2$ $(3.75-5.50) \times (208.68+208.57) / 2$ $(0.00-3.75) \times (208.91+208.68) / 2$	783.73 365.44 -365.09 -782.98	1.10	
FG-17 192.81	D1	$(3.75-0.00) \times (208.59+208.85) / 2$ $(5.50-3.75) \times (208.47+208.59) / 2$ $(3.75-5.50) \times (208.39+208.27) / 2$ $(0.00-3.75) \times (208.65+208.39) / 2$	782.70 364.93 -364.58 -781.95	1.10	
FG-18 203.72	D1	$(3.75-0.00) \times (208.35+208.61) / 2$ $(5.50-3.75) \times (208.23+208.35) / 2$ $(3.75-5.50) \times (208.15+208.03) / 2$ $(0.00-3.75) \times (208.41+208.15) / 2$	781.80 364.51 -364.16 -781.05	1.10	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 9
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FG-1 0.00	E1	(-0.25--1.45)x(212.42+212.42)/2 (0.00--0.25)x(212.41+212.42)/2 (3.70-0.00)x(212.25+212.41)/2 (0.00-3.70)x(212.26+212.10)/2 (-0.25-0.00)x(212.27+212.26)/2 (-1.59--0.25)x(212.33+212.27)/2 (-1.45--1.59)x(212.42+212.33)/2	254.90 53.10 785.62 -785.07 -53.07 -284.48 29.73		
FG-2 11.00	E1	(-0.38--1.58)x(212.29+212.29)/2 (0.00--0.38)x(212.27+212.29)/2 (3.84-0.00)x(212.15+212.27)/2 (0.00-3.84)x(212.12+212.00)/2 (-0.38-0.00)x(212.14+212.12)/2 (-1.75--0.38)x(212.17+212.14)/2 (-1.58--1.75)x(212.29+212.17)/2	254.75 80.67 814.89 -814.31 -80.61 -290.65 36.08	0.73	
FG-4 24.17	E1	(-1.81--1.98)x(212.29+212.17)/2 (-0.61--1.81)x(212.29+212.29)/2 (0.00--0.61)x(212.27+212.29)/2 (3.84-0.00)x(212.15+212.27)/2 (0.00-3.84)x(212.12+212.00)/2 (-0.61-0.00)x(212.14+212.12)/2 (-1.98--0.61)x(212.17+212.14)/2	36.08 254.75 129.49 814.89 -814.31 -129.40 -290.65	0.82	
FG-5 40.00	E1	(-0.93--2.13)x(212.36+212.36)/2 (0.00--0.93)x(212.33+212.36)/2 (3.97-0.00)x(212.19+212.33)/2 (0.00-3.97)x(212.18+212.04)/2 (-0.93-0.00)x(212.21+212.18)/2 (-2.29--0.93)x(212.26+212.21)/2 (-2.13--2.29)x(212.36+212.26)/2	254.83 197.48 842.67 -842.08 -197.34 -288.64 33.97	0.85	
FG-6 60.00	E1	(-1.00--2.20)x(212.26+212.26)/2 (0.00--1.00)x(212.23+212.26)/2 (4.00-0.00)x(212.08+212.23)/2 (0.00-4.00)x(212.08+211.93)/2 (-1.00-0.00)x(212.11+212.08)/2 (-2.35--1.00)x(212.16+212.11)/2 (-2.20--2.35)x(212.26+212.16)/2	254.71 212.25 848.62 -848.02 -212.10 -286.38 31.83	0.89	
FG-7 80.00	E1	(0.00--1.00)x(211.92+211.95)/2 (4.00-0.00)x(211.80+211.92)/2 (4.69-4.00)x(211.77+211.80)/2 (4.00-4.69)x(211.65+211.62)/2 (0.00-4.00)x(211.77+211.65)/2 (-1.00-0.00)x(211.80+211.77)/2	211.94 847.44 146.13 -146.03 -846.84 -211.79	0.91	
FG-8 89.52	E1	(0.00--1.00)x(211.71+211.73)/2 (4.00-0.00)x(211.60+211.71)/2 (5.28-4.00)x(211.57+211.60)/2 (4.00-5.28)x(211.45+211.42)/2 (0.00-4.00)x(211.56+211.45)/2 (-1.00-0.00)x(211.58+211.56)/2	211.72 846.62 270.83 -270.64 -846.02 -211.57	0.85	
FG-8 Compu 89.52	E1	(0.00--1.00)x(211.71+211.73)/2 (4.00-0.00)x(211.60+211.71)/2 (5.28-4.00)x(211.57+211.60)/2 (4.00-5.28)x(211.45+211.42)/2 (0.00-4.00)x(211.56+211.45)/2 (-1.00-0.00)x(211.58+211.56)/2	211.72 846.62 270.83 -270.64 -846.02 -211.57	0.94	
FG-9 111.40	E1	(0.00--1.00)x(211.04+211.06)/2 (4.00-0.00)x(210.97+211.04)/2 (5.50-4.00)x(210.95+210.97)/2 (5.95-5.50)x(210.94+210.95)/2 (7.57-5.95)x(210.91+210.94)/2 (5.50-7.57)x(210.80+210.94)/2 (4.00-5.50)x(210.82+210.80)/2 (0.00-4.00)x(210.89+210.80)/2 (-1.00-0.00)x(210.91+210.89)/2	211.05 844.02 316.44 94.93 341.70 -436.31 -316.22 -843.42 -210.90	0.94	
FG-10 117.17	E1	(0.00--1.00)x(210.84+210.85)/2 (4.00-0.00)x(210.78+210.84)/2 (5.50-4.00)x(210.76+210.78)/2 (5.95-5.50)x(210.75+210.76)/2 (7.35-5.95)x(210.72+210.75)/2 (5.50-7.35)x(210.61+210.57)/2 (4.00-5.50)x(210.63+210.61)/2 (0.00-4.00)x(210.69+210.63)/2 (-1.00-0.00)x(210.70+210.69)/2	210.84 843.24 316.15 94.84 295.03 -389.59 -315.93 -842.64 -210.69	1.29	
FG-10 Compu 117.17	E1	(0.00--1.00)x(210.84+210.85)/2 (4.00-0.00)x(210.78+210.84)/2 (5.50-4.00)x(210.76+210.78)/2 (5.95-5.50)x(210.75+210.76)/2 (7.33-5.95)x(210.73+210.76)/2 (5.50-7.33)x(210.61+210.58)/2 (4.00-5.50)x(210.63+210.61)/2 (0.00-4.00)x(210.69+210.63)/2 (-1.00-0.00)x(210.70+210.69)/2	210.84 843.24 316.15 94.84 290.82 -385.39 -315.93 -842.64 -210.69	1.25	
FG-11 118.57	E1	(0.00--1.00)x(210.79+210.80)/2 (4.00-0.00)x(210.73+210.79)/2 (5.50-4.00)x(210.71+210.73)/2 (5.95-5.50)x(210.70+210.71)/2 (7.39-5.95)x(210.68+210.70)/2 (7.43-7.39)x(210.66+210.68)/2 (5.50-7.43)x(210.56+210.53)/2 (4.00-5.50)x(210.58+210.56)/2 (0.00-4.00)x(210.64+210.58)/2 (-1.00-0.00)x(210.65+210.64)/2	210.80 843.04 316.08 94.82 303.39 8.43 -406.35 -315.86 -842.44 -210.64	1.24	
FG-12 125.74	E1	(0.00--1.00)x(210.54+210.58)/2 (4.00-0.00)x(210.37+210.54)/2 (5.50-4.00)x(210.31+210.37)/2 (5.96-5.50)x(210.29+210.31)/2	210.56 841.82 315.51 96.74	1.27	
A RIPORTARE mq			1464.63		

		CALCOLO DELLE AREE	Foglio n. 10		
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1464.63		
FG-13 140.00	E1	$(7.47-5.96) \times (210.23+210.29) / 2$	317.49	1.30	
		$(7.71-7.47) \times (210.07+210.23) / 2$	50.44		
		$(5.50-7.71) \times (210.16+210.07) / 2$	-464.35		
		$(4.00-5.50) \times (210.22+210.16) / 2$	-315.28		
		$(0.00-4.00) \times (210.39+210.22) / 2$	-841.22		
		$(-1.00-0.00) \times (210.43+210.39) / 2$	-210.41		
		$(3.98-0.00) \times (209.89+210.08) / 2$	835.74		
FG-14 160.00	E1	$(5.50-3.98) \times (209.82+209.89) / 2$	318.98	1.07	
		$(6.70-5.50) \times (209.82+209.82) / 2$	251.78		
		$(7.03-6.70) \times (209.60+209.82) / 2$	69.20		
		$(5.50-7.03) \times (209.67+209.60) / 2$	-320.74		
		$(3.98-5.50) \times (209.74+209.67) / 2$	-318.75		
		$(0.00-3.98) \times (209.93+209.74) / 2$	-835.14		
		$(3.85-0.00) \times (209.28+209.49) / 2$	806.13		
FG-15 180.00	E1	$(5.50-3.85) \times (209.19+209.28) / 2$	345.24	1.09	
		$(6.70-5.50) \times (209.19+209.19) / 2$	251.03		
		$(7.05-6.70) \times (208.95+209.19) / 2$	73.17		
		$(5.50-7.05) \times (209.04+208.95) / 2$	-323.94		
		$(3.85-5.50) \times (209.13+209.04) / 2$	-344.99		
		$(0.00-3.85) \times (209.34+209.13) / 2$	-805.55		
		$(3.75-0.00) \times (208.73+208.96) / 2$	783.17		
FG-16 181.90	E1	$(5.50-3.75) \times (208.62+208.73) / 2$	365.18	1.08	
		$(6.70-5.50) \times (208.62+208.62) / 2$	250.34		
		$(7.07-6.70) \times (208.37+208.62) / 2$	77.14		
		$(5.50-7.07) \times (208.47+208.37) / 2$	-327.22		
		$(3.75-5.50) \times (208.58+208.47) / 2$	-364.92		
		$(0.00-3.75) \times (208.81+208.58) / 2$	-782.61		
		$(3.75-0.00) \times (208.68+208.91) / 2$	782.98		
FG-17 192.81	E1	$(5.50-3.75) \times (208.57+208.68) / 2$	365.09	1.08	
		$(6.70-5.50) \times (208.57+208.57) / 2$	250.28		
		$(7.07-6.70) \times (208.32+208.57) / 2$	77.12		
		$(5.50-7.07) \times (208.42+208.32) / 2$	-327.14		
		$(3.75-5.50) \times (208.53+208.42) / 2$	-364.83		
		$(0.00-3.75) \times (208.76+208.53) / 2$	-782.42		
		$(3.75-0.00) \times (208.39+208.65) / 2$	781.95		
FG-18 203.72	E1	$(5.50-3.75) \times (208.27+208.39) / 2$	364.58	1.10	
		$(6.70-5.50) \times (208.27+208.27) / 2$	249.92		
		$(7.09-6.70) \times (208.01+208.27) / 2$	81.17		
		$(5.50-7.09) \times (208.12+208.01) / 2$	-330.82		
		$(3.75-5.50) \times (208.24+208.12) / 2$	-364.31		
		$(0.00-3.75) \times (208.50+208.24) / 2$	-781.39		
		$(3.75-0.00) \times (208.15+208.41) / 2$	781.05		
		$(5.50-3.75) \times (208.03+208.15) / 2$	364.16	1.11	
		$(6.70-5.50) \times (208.03+208.03) / 2$	249.64		
		$(7.09-6.70) \times (207.77+208.03) / 2$	81.08		
		$(5.50-7.09) \times (207.88+207.77) / 2$	-330.44		
		$(3.75-5.50) \times (208.00+207.88) / 2$	-363.89		
		$(0.00-3.75) \times (208.26+208.00) / 2$	-780.49		
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 11
FONDAZIONE PER ARGINELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FG-10 Compu 117.17	F1	$(6.40-5.71) \times (211.07+211.09) / 2$	145.65	0.20	
		$(5.95-6.40) \times (210.75+210.74) / 2$	-94.84		
		$(5.75-5.95) \times (210.95+210.75) / 2$	-42.17		
		$(5.71-5.75) \times (211.09+211.00) / 2$	-8.44		
FG-11 118.57	F1	$(6.40-5.71) \times (211.02+211.05) / 2$	145.61	0.19	
		$(5.95-6.40) \times (210.70+210.70) / 2$	-94.82		
		$(5.75-5.95) \times (210.91+210.70) / 2$	-42.16		
		$(5.71-5.75) \times (211.05+210.95) / 2$	-8.44		
FG-12 125.74	F1	$(6.40-5.71) \times (210.62+210.65) / 2$	145.34	0.22	
		$(5.96-6.40) \times (210.29+210.27) / 2$	-92.52		
		$(5.75-5.96) \times (210.50+210.29) / 2$	-44.18		
		$(5.71-5.75) \times (210.65+210.55) / 2$	-8.42		
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 12		
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FG-1 0.00	G1	$(-2.33--2.29) \times (212.60+212.48) / 2$ $(-1.95--2.33) \times (212.85+212.60) / 2$ $(-1.45--1.95) \times (212.85+212.85) / 2$ $(-2.12--1.45) \times (212.60+212.60) / 2$ $(-2.29--2.12) \times (212.48+212.60) / 2$	-8.50 80.84 106.42 -142.44 -36.13		
FG-2 11.00	G1	$(-6.02--6.51) \times (215.31+215.31) / 2$ $(-2.13--6.02) \times (212.71+215.31) / 2$ $(-1.58--2.13) \times (212.72+212.71) / 2$ $(-2.24--1.58) \times (212.47+212.47) / 2$ $(-6.51--2.24) \times (215.31+212.47) / 2$	105.50 832.50 116.99 -140.23 -913.31	0.19	
FG-4 24.17	G1	$(-5.39--5.88) \times (214.74+214.74) / 2$ $(-2.36--5.39) \times (212.72+214.74) / 2$ $(-1.81--2.36) \times (212.72+212.72) / 2$ $(-2.47--1.81) \times (212.47+212.47) / 2$ $(-5.88--2.47) \times (214.74+212.47) / 2$	105.22 647.60 117.00 -140.23 -728.39	1.45	
FG-5 40.00	G1	$(-4.59--5.13) \times (214.10+214.10) / 2$ $(-2.63--4.59) \times (212.79+214.10) / 2$ $(-2.13--2.63) \times (212.79+212.79) / 2$ $(-2.80--2.13) \times (212.54+212.54) / 2$ $(-5.13--2.80) \times (214.10+212.54) / 2$	115.61 418.35 106.39 -142.40 -497.04	1.20	
FG-6 60.00	G1	$(-3.68--4.22) \times (213.34+213.35) / 2$ $(-2.70--3.68) \times (212.69+213.34) / 2$ $(-2.20--2.70) \times (212.69+212.69) / 2$ $(-2.87--2.20) \times (212.44+212.44) / 2$ $(-4.22--2.87) \times (213.35+212.44) / 2$	115.21 208.75 106.34 -142.33 -287.41	0.91	
FG-7 80.00	G1	$(-2.20--2.37) \times (212.38+212.73) / 2$ $(-2.37--2.20) \times (212.48+212.13) / 2$	36.13 -36.09	0.56	
FG-13 140.00	G1	$(7.20-6.70) \times (210.25+210.25) / 2$ $(7.46-7.20) \times (210.42+210.25) / 2$ $(7.98-7.46) \times (210.41+210.42) / 2$ $(7.37-7.98) \times (210.00+210.41) / 2$ $(6.70-7.37) \times (210.00+210.00) / 2$	105.12 54.69 109.42 -128.23 -140.70	0.04	
FG-14 160.00	G1	$(7.20-6.70) \times (209.62+209.62) / 2$ $(9.07-7.20) \times (210.86+209.62) / 2$ $(9.84-9.07) \times (211.02+210.86) / 2$ $(7.37-9.84) \times (209.37+211.02) / 2$ $(6.70-7.37) \times (209.37+209.37) / 2$	104.81 393.15 162.42 -519.18 -140.28	0.30	
FG-15 180.00	G1	$(7.20-6.70) \times (209.05+209.05) / 2$ $(9.50-7.20) \times (210.58+209.05) / 2$ $(10.29-9.50) \times (210.75+210.58) / 2$ $(7.37-10.29) \times (208.80+210.75) / 2$ $(6.70-7.37) \times (208.80+208.80) / 2$	104.53 482.57 166.43 -612.54 -139.90	0.92	
FG-16 181.90	G1	$(7.20-6.70) \times (209.00+209.00) / 2$ $(9.56-7.20) \times (210.57+209.00) / 2$ $(10.37-9.56) \times (210.75+210.57) / 2$ $(7.37-10.37) \times (208.75+210.75) / 2$ $(6.70-7.37) \times (208.75+208.75) / 2$	104.50 495.09 170.63 -629.25 -139.86	1.09	
FG-17 192.81	G1	$(7.20-6.70) \times (208.70+208.70) / 2$ $(10.19-7.20) \times (210.69+208.70) / 2$ $(11.05-10.19) \times (210.90+210.69) / 2$ $(7.37-11.05) \times (208.45+210.90) / 2$ $(6.70-7.37) \times (208.45+208.45) / 2$	104.35 626.99 181.28 -771.60 -139.66	1.11	
FG-18 203.72	G1	$(7.20-6.70) \times (208.46+208.46) / 2$ $(10.25-7.20) \times (210.49+208.46) / 2$ $(11.09-10.25) \times (210.69+210.49) / 2$ $(7.37-11.09) \times (208.21+210.69) / 2$ $(6.70-7.37) \times (208.21+208.21) / 2$	104.23 638.90 176.90 -779.15 -139.50	1.36	
				1.38	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 13
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FG-11 118.57	H1	$(5.71-5.65) \times (211.05+211.20) / 2$	12.67		
		$(6.40-5.71) \times (211.02+211.05) / 2$	145.61		
		$(7.39-6.40) \times (210.68+210.70) / 2$	208.58		
		$(7.43-7.39) \times (210.66+210.68) / 2$	8.43		
		$(7.25-7.43) \times (211.14+211.02) / 2$	-37.99		
		$(5.65-7.25) \times (211.20+211.14) / 2$	-337.87		0.57
FG-12 125.74	H1	$(7.25-5.65) \times (210.74+210.80) / 2$	337.23		
		$(7.62-7.25) \times (210.49+210.74) / 2$	77.93		
		$(8.33-7.62) \times (210.48+210.49) / 2$	149.44		
		$(7.71-8.33) \times (210.07+210.48) / 2$	-130.37		
		$(7.47-7.71) \times (210.23+210.07) / 2$	-50.44		
		$(6.40-7.47) \times (210.27+210.23) / 2$	-224.97		
		$(5.71-6.40) \times (210.65+210.62) / 2$	-145.34		
		$(5.65-5.71) \times (210.80+210.65) / 2$	-12.64		0.84
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 14	
SCOTICO IN RILEVATO						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
FG-1 0.00	I1	(-2.18--2.29)x(212.14+212.48)/2 (-1.92--2.18)x(212.40+212.14)/2 (-1.83--1.92)x(212.44+212.40)/2 (-1.72--1.83)x(212.51+212.44)/2 (-1.70--1.72)x(212.60+212.51)/2 (-1.72--1.70)x(212.31+212.40)/2 (-1.83--1.72)x(212.24+212.31)/2 (-1.92--1.83)x(212.20+212.24)/2 (-2.18--1.92)x(211.94+212.20)/2 (-2.29--2.18)x(212.28+211.94)/2	23.35 55.19 19.12 23.37 4.25 -4.25 -23.35 -19.10 -55.14 -23.33			
FG-5 40.00	I1	(-0.73--0.74)x(212.14+212.21)/2 (-0.71--0.73)x(212.02+212.14)/2 (-0.69--0.71)x(212.00+212.00)/2 (-0.68--0.69)x(212.00+212.00)/2 (-0.66--0.68)x(212.00+212.00)/2 (-0.24--0.66)x(212.00+212.00)/2 (0.06--0.24)x(212.13+212.00)/2 (0.08-0.06)x(212.14+212.13)/2 (0.09-0.08)x(212.14+212.14)/2 (3.48-0.09)x(212.04+212.15)/2 (3.97-3.48)x(212.02+212.04)/2 (3.48-3.97)x(211.84+211.82)/2 (0.09-3.48)x(211.95+211.84)/2 (0.08-0.09)x(211.94+211.94)/2 (0.06-0.08)x(211.93+211.94)/2 (-0.24-0.06)x(211.80+211.93)/2 (-0.66--0.24)x(211.80+211.80)/2 (-0.68--0.66)x(211.80+211.80)/2 (-0.69--0.68)x(211.80+211.80)/2 (-0.71--0.69)x(211.80+211.80)/2 (-0.73--0.71)x(211.94+211.82)/2 (-0.74--0.73)x(212.01+211.94)/2	2.12 4.24 4.24 2.12 4.24 89.04 63.62 4.24 2.12 719.00 103.89 -103.80 -718.32 -2.12 -4.24 -63.56 -88.96 -4.24 -2.12 -4.24 -4.24 -2.12 -4.24	0.11		
FG-6 60.00	I1	(-0.38--0.40)x(212.00+212.09)/2 (-0.36--0.38)x(211.90+212.00)/2 (-0.35--0.36)x(211.90+211.90)/2 (-0.33--0.35)x(211.89+211.90)/2 (0.23--0.33)x(211.80+211.89)/2 (0.24-0.23)x(211.80+211.80)/2 (4.00-0.24)x(211.65+211.80)/2 (0.24-4.00)x(211.60+211.45)/2 (0.23-0.24)x(211.60+211.60)/2 (-0.33-0.23)x(211.69+211.60)/2 (-0.35--0.33)x(211.70+211.69)/2 (-0.36--0.35)x(211.70+211.70)/2 (-0.38--0.36)x(211.80+211.70)/2 (-0.40--0.38)x(211.89+211.80)/2	4.24 4.24 2.12 4.24 118.63 2.12 796.09 -795.33 -2.12 -118.52 -4.23 -2.12 -4.24 -4.24	0.91		
FG-7 80.00	I1	(-0.10--0.21)x(211.46+211.78)/2 (0.11--0.10)x(211.45+211.46)/2 (0.15-0.11)x(211.45+211.45)/2 (0.19-0.15)x(211.45+211.45)/2 (0.25-0.19)x(211.45+211.45)/2 (0.26-0.25)x(211.46+211.45)/2 (0.29-0.26)x(211.45+211.46)/2 (4.69-0.29)x(211.25+211.45)/2 (0.29-4.69)x(211.25+211.05)/2 (0.26-0.29)x(211.26+211.25)/2 (0.25-0.26)x(211.25+211.26)/2 (0.19-0.25)x(211.25+211.25)/2 (0.15-0.19)x(211.25+211.25)/2 (0.11-0.15)x(211.25+211.25)/2 (-0.10-0.11)x(211.26+211.25)/2 (-0.21--0.10)x(211.58+211.26)/2	23.28 44.41 8.46 8.46 12.69 2.11 6.34 929.94 -929.06 -6.34 -2.11 -12.67 -8.45 -8.45 -44.36 -23.26	0.88		
FG-8 89.52	I1	(-0.09--0.19)x(211.26+211.56)/2 (-0.08--0.09)x(211.25+211.25)/2 (-0.07--0.08)x(211.25+211.25)/2 (0.07--0.07)x(211.24+211.25)/2 (0.31-0.07)x(211.24+211.24)/2 (3.35-0.31)x(211.08+211.23)/2 (5.28-3.35)x(210.99+211.08)/2 (3.35-5.28)x(210.88+210.79)/2 (0.31-3.35)x(211.03+210.88)/2 (0.07-0.31)x(211.04+211.04)/2 (-0.07-0.07)x(211.05+211.04)/2 (-0.08--0.07)x(211.05+211.05)/2 (-0.09--0.08)x(211.05+211.05)/2 (-0.19--0.09)x(211.36+211.06)/2	21.14 2.11 2.11 29.57 50.70 641.91 407.30 -406.91 -641.30 -50.65 -29.55 -2.11 -2.11 -21.12	0.99		
FG-8 Compu 89.52	I1	(-0.09--0.19)x(211.26+211.56)/2 (-0.08--0.09)x(211.25+211.25)/2 (-0.07--0.08)x(211.25+211.25)/2 (0.07--0.07)x(211.24+211.25)/2 (0.31-0.07)x(211.24+211.24)/2 (3.35-0.31)x(211.08+211.23)/2 (5.28-3.35)x(210.99+211.08)/2 (3.35-5.28)x(210.88+210.79)/2 (0.31-3.35)x(211.03+210.88)/2 (0.07-0.31)x(211.04+211.04)/2 (-0.07-0.07)x(211.05+211.04)/2 (-0.08--0.07)x(211.05+211.05)/2 (-0.09--0.08)x(211.05+211.05)/2 (-0.19--0.09)x(211.36+211.06)/2	21.14 2.11 2.11 29.57 50.70 641.91 407.30 -406.91 -641.30 -50.65 -29.55 -2.11 -2.11 -21.12	1.09		
FG-9 111.40	I1	(-0.16--0.26)x(210.74+210.89)/2 (0.07--0.16)x(210.75+210.74)/2 (0.11-0.07)x(210.75+210.75)/2 (0.16-0.11)x(210.75+210.75)/2 (0.20-0.16)x(210.76+210.75)/2 (7.57-0.20)x(210.46+210.76)/2 (0.20-7.57)x(210.56+210.26)/2 (0.16-0.20)x(210.55+210.56)/2 (0.11-0.16)x(210.55+210.55)/2	21.08 48.47 8.43 10.54 8.43 1552.20 -1550.72 -8.42 -10.53	1.09		
A RIPORTARE mq			79.48			



		CALCOLO DELLE AREE	Foglio n. 15						
SCOTICO IN RILEVATO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			79.48						
FG-10 117.17	I1	$(0.07-0.11) \times (210.55+210.55) / 2$	-8.42	1.57					
		$(-0.16-0.07) \times (210.54+210.55) / 2$	-48.43						
		$(-0.26--0.16) \times (210.69+210.54) / 2$	-21.06						
		$(-0.19--0.23) \times (210.63+210.69) / 2$	8.43						
		$(-0.08--0.19) \times (210.64+210.63) / 2$	23.17						
		$(-0.07--0.08) \times (210.64+210.64) / 2$	2.11						
		$(-0.05--0.07) \times (210.64+210.64) / 2$	4.21						
		$(0.02--0.05) \times (210.65+210.64) / 2$	14.75						
		$(0.08-0.02) \times (210.66+210.65) / 2$	12.64						
		$(0.09-0.08) \times (210.67+210.66) / 2$	2.11						
		$(0.10-0.09) \times (210.68+210.67) / 2$	2.11						
		$(5.66-0.10) \times (210.51+210.68) / 2$	1170.91						
		$(7.07-5.66) \times (210.45+210.51) / 2$	296.78						
$(7.35-7.07) \times (210.44+210.45) / 2$	58.92								
$(-0.23-7.35) \times (210.49+210.24) / 2$	-1594.57								
FG-10 Compu 117.17	I1	$(-0.19--0.23) \times (210.63+210.69) / 2$	8.43	1.57					
		$(-0.08--0.19) \times (210.64+210.63) / 2$	23.17						
		$(-0.07--0.08) \times (210.64+210.64) / 2$	2.11						
		$(-0.05--0.07) \times (210.64+210.64) / 2$	4.21						
		$(0.02--0.05) \times (210.65+210.64) / 2$	14.75						
		$(0.08-0.02) \times (210.66+210.65) / 2$	12.64						
		$(0.09-0.08) \times (210.67+210.66) / 2$	2.11						
		$(0.10-0.09) \times (210.68+210.67) / 2$	2.11						
		$(5.66-0.10) \times (210.51+210.68) / 2$	1170.91						
		$(7.07-5.66) \times (210.45+210.51) / 2$	296.78						
		$(7.33-7.07) \times (210.44+210.45) / 2$	54.72						
		$(-0.23-7.33) \times (210.49+210.24) / 2$	-1590.36						
		FG-11 118.57	I1			$(7.43-2.77) \times (210.46+210.60) / 2$	981.07	1.58	
$(2.77-7.43) \times (210.40+210.26) / 2$	-980.14								
FG-11 118.57	I2	$(-0.21--0.23) \times (210.61+210.63) / 2$	4.21	0.93					
		$(-0.18--0.21) \times (210.61+210.61) / 2$	6.32						
		$(-0.17--0.18) \times (210.61+210.61) / 2$	2.11						
		$(-0.16--0.17) \times (210.61+210.61) / 2$	2.11						
		$(-0.14--0.16) \times (210.61+210.61) / 2$	4.21						
		$(-0.10--0.14) \times (210.62+210.61) / 2$	8.42						
		$(0.03--0.10) \times (210.64+210.62) / 2$	27.38						
		$(-0.10-0.03) \times (210.42+210.44) / 2$	-27.36						
		$(-0.14--0.10) \times (210.41+210.42) / 2$	-8.42						
		$(-0.16--0.14) \times (210.41+210.41) / 2$	-4.21						
		$(-0.17--0.16) \times (210.41+210.41) / 2$	-2.10						
		$(-0.18--0.17) \times (210.41+210.41) / 2$	-2.10						
		$(-0.21--0.18) \times (210.41+210.41) / 2$	-6.31						
$(-0.23--0.21) \times (210.43+210.41) / 2$	-4.21								
FG-14 160.00	I1	$(6.86-6.83) \times (209.33+209.36) / 2$	6.28	0.05					
		$(6.87-6.86) \times (209.33+209.33) / 2$	2.09						
		$(6.88-6.87) \times (209.33+209.33) / 2$	2.09						
		$(6.89-6.88) \times (209.33+209.33) / 2$	2.09						
		$(6.90-6.89) \times (209.33+209.33) / 2$	2.09						
		$(6.91-6.90) \times (209.33+209.33) / 2$	2.09						
		$(6.92-6.91) \times (209.33+209.33) / 2$	2.09						
		$(6.94-6.92) \times (209.35+209.33) / 2$	4.19						
		$(6.95-6.94) \times (209.37+209.35) / 2$	2.09						
		$(6.94-6.95) \times (209.15+209.17) / 2$	-2.09						
		$(6.92-6.94) \times (209.13+209.15) / 2$	-4.18						
		$(6.91-6.92) \times (209.13+209.13) / 2$	-2.09						
		$(6.90-6.91) \times (209.13+209.13) / 2$	-2.09						
		$(6.89-6.90) \times (209.13+209.13) / 2$	-2.09						
		$(6.88-6.89) \times (209.13+209.13) / 2$	-2.09						
		$(6.87-6.88) \times (209.13+209.13) / 2$	-2.09						
		$(6.86-6.87) \times (209.13+209.13) / 2$	-2.09						
		$(6.83-6.86) \times (209.16+209.13) / 2$	-6.27						
								0.02	
		Il Direttore dei Lavori				L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 16
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FG-1 0.00	L1	(-1.68--1.70)x(212.62+212.60)/2 (-1.55--1.68)x(212.61+212.62)/2 (-0.46--1.55)x(212.75+212.61)/2 (-0.01--0.46)x(212.81+212.75)/2 (0.02--0.01)x(212.85+212.81)/2 (0.09--0.02)x(212.97+212.85)/2 (1.95--0.09)x(212.88+212.97)/2 (2.58--1.95)x(212.85+212.88)/2 (3.70--2.58)x(212.81+212.85)/2 (2.58--3.70)x(212.65+212.61)/2 (1.95--2.58)x(212.68+212.65)/2 (0.09--1.95)x(212.77+212.68)/2 (0.02--0.09)x(212.65+212.77)/2 (-0.01--0.02)x(212.61+212.65)/2 (-0.46--0.01)x(212.55+212.61)/2 (-1.55--0.46)x(212.41+212.55)/2 (-1.68--1.55)x(212.42+212.41)/2 (-1.70--1.68)x(212.40+212.42)/2	4.25 27.64 231.82 95.75 6.38 14.90 396.04 134.10 238.37 -238.15 -133.98 -395.67 -14.89 -6.38 -95.66 -231.60 -27.61 -4.25		
FG-2 11.00	L1	(-4.21--6.51)x(215.31+215.31)/2 (-3.04--4.21)x(215.31+215.31)/2 (-2.57--3.04)x(215.31+215.31)/2 (-2.16--2.57)x(215.16+215.31)/2 (-2.09--2.16)x(215.14+215.16)/2 (-1.80--2.09)x(215.07+215.14)/2 (-1.77--1.80)x(215.06+215.07)/2 (-1.61--1.77)x(215.00+215.06)/2 (-1.77--1.61)x(214.86+214.80)/2 (-1.80--1.77)x(214.87+214.86)/2 (-2.09--1.80)x(214.94+214.87)/2 (-2.16--2.09)x(214.96+214.94)/2 (-2.57--2.16)x(215.11+214.96)/2 (-3.04--2.57)x(215.11+215.11)/2 (-4.21--3.04)x(215.11+215.11)/2 (-6.51--4.21)x(215.11+215.11)/2	495.21 251.91 101.20 88.25 15.06 62.38 6.45 34.40 -34.37 -6.45 -62.32 -15.05 -88.16 -101.10 -251.68 -494.75	1.06	
FG-2 11.00	L2	(0.05--1.26)x(212.65+212.41)/2 (0.16--0.05)x(212.68+212.65)/2 (0.17--0.16)x(212.68+212.68)/2 (0.18--0.17)x(212.68+212.68)/2 (0.19--0.18)x(212.67+212.67)/2 (0.20--0.19)x(212.67+212.67)/2 (3.84--0.20)x(212.54+212.67)/2 (0.20--3.84)x(212.47+212.34)/2 (0.19--0.20)x(212.47+212.47)/2 (0.18--0.19)x(212.47+212.47)/2 (0.17--0.18)x(212.48+212.48)/2 (0.16--0.17)x(212.48+212.48)/2 (0.05--0.16)x(212.45+212.48)/2 (-1.26--0.05)x(212.21+212.45)/2	278.41 23.39 2.13 2.13 2.13 2.13 773.88 -773.15 -2.12 -2.12 -2.12 -2.12 -23.37 -278.15	0.98	
FG-3 22.00	L1	(-0.20--0.93)x(212.40+212.20)/2 (-0.07--0.20)x(212.42+212.40)/2 (0.10--0.07)x(212.45+212.42)/2 (0.12--0.10)x(212.45+212.45)/2 (0.13--0.12)x(212.45+212.45)/2 (0.14--0.13)x(212.45+212.45)/2 (0.15--0.14)x(212.46+212.46)/2 (3.93--0.15)x(212.37+212.46)/2 (0.15--3.93)x(212.26+212.17)/2 (0.14--0.15)x(212.26+212.26)/2 (0.13--0.14)x(212.25+212.25)/2 (0.12--0.13)x(212.25+212.25)/2 (0.10--0.12)x(212.25+212.25)/2 (-0.07--0.10)x(212.22+212.25)/2 (-0.20--0.07)x(212.20+212.22)/2 (-0.93--0.20)x(212.00+212.20)/2	154.98 27.61 36.11 4.25 2.12 2.12 2.12 802.93 -802.17 -2.12 -2.12 -2.12 -4.24 -36.08 -27.59 -154.83	1.05	
FG-3 22.00	L2	(-2.18--6.08)x(214.83+214.82)/2 (-2.15--2.18)x(214.83+214.83)/2 (-2.14--2.15)x(214.82+214.81)/2 (-2.12--2.14)x(214.79+214.81)/2 (-1.92--2.12)x(214.62+214.79)/2 (-1.30--1.92)x(214.11+214.62)/2 (-1.26--1.30)x(214.08+214.11)/2 (-1.16--1.26)x(214.00+213.08)/2 (-1.26--1.16)x(213.88+213.80)/2 (-1.30--1.26)x(213.91+213.88)/2 (-1.92--1.30)x(214.42+213.91)/2 (-2.12--1.92)x(214.59+214.42)/2 (-2.14--2.12)x(214.61+214.59)/2 (-2.15--2.14)x(214.61+214.62)/2 (-2.18--2.15)x(214.63+214.63)/2 (-6.08--2.18)x(214.62+214.63)/2	837.82 6.44 2.15 4.30 42.94 132.91 8.56 21.40 -21.38 -8.56 -132.78 -42.90 -4.29 -2.15 -6.44 -837.04	0.97	
FG-4 24.17	L1	(-5.55--5.88)x(214.74+214.74)/2 (-4.96--5.55)x(214.73+214.74)/2 (-4.95--4.96)x(214.73+214.73)/2 (-4.54--4.95)x(214.73+214.73)/2 (-4.53--4.54)x(214.73+214.73)/2 (-4.22--4.53)x(214.73+214.73)/2 (-2.13--4.22)x(214.73+214.73)/2 (-2.10--2.13)x(214.73+214.73)/2 (-2.05--2.10)x(214.69+214.72)/2 (-1.97--2.05)x(214.62+214.69)/2 (-1.47--1.97)x(214.24+214.62)/2 (-1.30--1.47)x(214.11+214.24)/2 (-1.25--1.30)x(214.07+214.11)/2 (-1.15--1.25)x(214.00+214.07)/2 (-1.25--1.15)x(213.87+213.80)/2 (-1.30--1.25)x(213.91+213.87)/2 (-1.47--1.30)x(214.04+213.91)/2 (-1.97--1.47)x(214.42+214.04)/2 (-2.05--1.97)x(214.49+214.42)/2 (-2.10--2.05)x(214.52+214.49)/2 (-2.13--2.10)x(214.53+214.53)/2	70.86 126.69 2.15 88.04 2.15 66.57 448.79 6.44 10.74 17.17 107.22 36.41 10.70 21.40 -21.38 -10.69 -36.38 -107.11 -17.16 -10.73 -6.44	0.98	
A RIPORTARE mq			805.44		

		CALCOLO DELLE AREE			Foglio n. 17
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	805.44		
FG-7 80.00	L1	$(-4.22--2.13) \times (214.53+214.53) / 2$ $(-4.53--4.22) \times (214.53+214.53) / 2$ $(-4.54--4.53) \times (214.53+214.53) / 2$ $(-4.95--4.54) \times (214.53+214.53) / 2$ $(-4.96--4.95) \times (214.53+214.53) / 2$ $(-5.55--4.96) \times (214.54+214.53) / 2$ $(-5.88--5.55) \times (214.54+214.54) / 2$ $(-1.88--2.37) \times (212.70+212.70) / 2$ $(-1.85--1.88) \times (212.70+212.70) / 2$ $(-1.30--1.85) \times (212.70+212.70) / 2$ $(-1.21--1.30) \times (212.67+212.70) / 2$ $(-1.10--1.21) \times (212.63+212.67) / 2$ $(-1.00--1.10) \times (212.60+212.63) / 2$ $(-0.35--1.00) \times (212.39+212.60) / 2$ $(-1.00--0.35) \times (212.40+212.19) / 2$ $(-1.10--1.00) \times (212.43+212.40) / 2$ $(-1.21--1.10) \times (212.47+212.43) / 2$ $(-1.30--1.21) \times (212.50+212.47) / 2$ $(-1.85--1.30) \times (212.50+212.50) / 2$ $(-1.88--1.85) \times (212.50+212.50) / 2$ $(-2.37--1.88) \times (212.50+212.50) / 2$	-448.37 -66.50 -2.15 -87.96 -2.15 -126.58 -70.80 104.22 6.38 116.98 19.14 23.39 21.26 138.12 -137.99 -21.24 -23.37 -19.12 -116.88 -6.37 -104.13	0.93	
FG-8 89.52	L1	$(-1.08--1.11) \times (212.31+212.32) / 2$ $(-0.38--1.08) \times (212.09+212.31) / 2$ $(-0.36--0.38) \times (212.08+212.09) / 2$ $(-0.35--0.36) \times (212.08+212.08) / 2$ $(-0.34--0.35) \times (212.08+212.08) / 2$ $(-0.35--0.34) \times (211.88+211.87) / 2$ $(-0.36--0.35) \times (211.88+211.88) / 2$ $(-0.38--0.36) \times (211.89+211.88) / 2$ $(-1.08--0.38) \times (212.11+211.89) / 2$ $(-1.11--1.08) \times (212.12+212.11) / 2$	6.37 148.54 4.24 2.12 2.12 -2.12 -2.12 -4.24 -148.40 -6.36	0.39	
FG-8 Compu 89.52	L1	$(-0.38--1.00) \times (212.09+212.28) / 2$ $(-0.36--0.38) \times (212.08+212.09) / 2$ $(-0.35--0.36) \times (212.08+212.08) / 2$ $(-0.34--0.35) \times (212.07+212.08) / 2$ $(-0.32--0.34) \times (212.00+212.07) / 2$ $(-0.19--0.32) \times (211.56+212.00) / 2$ $(-0.32--0.19) \times (211.80+211.36) / 2$ $(-0.34--0.32) \times (211.87+211.80) / 2$ $(-0.35--0.34) \times (211.88+211.87) / 2$ $(-0.36--0.35) \times (211.88+211.88) / 2$ $(-0.38--0.36) \times (211.89+211.88) / 2$ $(-1.00--0.38) \times (212.08+211.89) / 2$	131.55 4.24 2.12 2.12 4.24 27.53 -27.51 -4.24 -2.12 -2.12 -4.24 -131.43	0.15	
FG-9 111.40	L1	$(-0.41--1.00) \times (211.40+211.44) / 2$ $(-1.00--0.41) \times (211.24+211.20) / 2$	124.74 -124.62	0.14	
FG-10 117.17	L1	$(-0.82--1.00) \times (211.20+211.20) / 2$ $(-0.73--0.82) \times (211.19+211.20) / 2$ $(-0.66--0.73) \times (211.19+211.19) / 2$ $(-0.62--0.66) \times (211.19+211.19) / 2$ $(-0.60--0.62) \times (211.19+211.19) / 2$ $(-0.58--0.60) \times (211.19+211.19) / 2$ $(-0.45--0.58) \times (211.19+211.19) / 2$ $(-0.44--0.45) \times (211.12+211.19) / 2$ $(-0.43--0.44) \times (211.10+211.12) / 2$ $(-0.42--0.43) \times (211.08+211.10) / 2$ $(-0.41--0.42) \times (211.06+211.08) / 2$ $(-0.40--0.41) \times (211.03+211.05) / 2$ $(-0.39--0.40) \times (211.01+211.03) / 2$ $(-0.37--0.39) \times (211.00+211.00) / 2$ $(-0.32--0.37) \times (210.91+211.00) / 2$ $(-0.27--0.32) \times (210.76+210.91) / 2$ $(-0.24--0.27) \times (210.70+210.76) / 2$ $(-0.23--0.24) \times (210.69+210.70) / 2$ $(-1.00--0.23) \times (211.00+210.49) / 2$	38.02 19.01 14.78 8.45 4.22 4.22 27.45 2.11 2.11 2.11 2.11 2.11 2.11 2.11 2.11 10.55 10.54 6.32 2.11 -162.27	0.12	
FG-10 Compu 117.17	L1	$(-0.82--1.00) \times (211.20+211.20) / 2$ $(-0.73--0.82) \times (211.19+211.20) / 2$ $(-0.66--0.73) \times (211.19+211.19) / 2$ $(-0.62--0.66) \times (211.19+211.19) / 2$ $(-0.60--0.62) \times (211.19+211.19) / 2$ $(-0.58--0.60) \times (211.19+211.19) / 2$ $(-0.45--0.58) \times (211.19+211.19) / 2$ $(-0.44--0.45) \times (211.12+211.19) / 2$ $(-0.43--0.44) \times (211.10+211.12) / 2$ $(-0.42--0.43) \times (211.08+211.10) / 2$ $(-0.41--0.42) \times (211.06+211.08) / 2$ $(-0.40--0.41) \times (211.03+211.05) / 2$ $(-0.39--0.40) \times (211.01+211.03) / 2$ $(-0.37--0.39) \times (211.00+211.00) / 2$ $(-0.32--0.37) \times (210.91+211.00) / 2$ $(-0.27--0.32) \times (210.76+210.91) / 2$ $(-0.24--0.27) \times (210.70+210.76) / 2$ $(-0.23--0.24) \times (210.69+210.70) / 2$ $(-1.00--0.23) \times (211.00+210.49) / 2$	38.02 19.01 14.78 8.45 4.22 4.22 27.45 2.11 2.11 2.11 2.11 2.11 2.11 2.11 10.55 10.54 6.32 2.11 -162.27	0.28	
FG-11 118.57	L1	$(0.04-0.03) \times (210.64+210.64) / 2$ $(0.08-0.04) \times (210.64+210.64) / 2$ $(0.09-0.08) \times (210.65+210.64) / 2$ $(0.10-0.09) \times (210.66+210.65) / 2$ $(0.11-0.10) \times (210.67+210.66) / 2$ $(0.12-0.11) \times (210.68+210.67) / 2$ $(2.77-0.12) \times (210.60+210.68) / 2$ $(0.12-2.77) \times (210.48+210.40) / 2$ $(0.11-0.12) \times (210.47+210.48) / 2$ $(0.10-0.11) \times (210.46+210.47) / 2$ $(0.09-0.10) \times (210.45+210.46) / 2$ $(0.08-0.09) \times (210.44+210.45) / 2$ $(0.04-0.08) \times (210.44+210.44) / 2$ $(0.03-0.04) \times (210.44+210.44) / 2$	2.11 8.43 2.11 2.11 2.11 2.11 558.20 -557.67 -2.10 -2.10 -2.10 -2.10 -8.42 -2.10	0.28	
		A RIPORTARE mq	0.59		

		CALCOLO DELLE AREE	Foglio n. 18		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			0.59		
FG-11 118.57	L2	$(-0.72--1.00) \times (211.14+211.15) / 2$ $(-0.47--0.72) \times (211.13+211.14) / 2$ $(-0.45--0.47) \times (211.08+211.13) / 2$ $(-0.44--0.45) \times (211.07+211.08) / 2$ $(-0.41--0.44) \times (211.00+211.07) / 2$ $(-0.34--0.41) \times (210.85+211.00) / 2$ $(-0.31--0.34) \times (210.79+210.85) / 2$ $(-0.29--0.31) \times (210.75+210.79) / 2$ $(-0.26--0.29) \times (210.70+210.75) / 2$ $(-0.24--0.26) \times (210.65+210.70) / 2$ $(-0.23--0.24) \times (210.64+210.65) / 2$ $(-0.24--0.23) \times (210.45+210.44) / 2$ $(-0.26--0.24) \times (210.50+210.45) / 2$ $(-0.29--0.26) \times (210.55+210.50) / 2$ $(-0.31--0.29) \times (210.59+210.55) / 2$ $(-0.34--0.31) \times (210.65+210.59) / 2$ $(-0.41--0.34) \times (210.80+210.65) / 2$ $(-0.44--0.41) \times (210.87+210.80) / 2$ $(-0.45--0.44) \times (210.88+210.87) / 2$ $(-0.47--0.45) \times (210.93+210.88) / 2$ $(-0.72--0.47) \times (210.94+210.93) / 2$ $(-1.00--0.72) \times (210.95+210.94) / 2$	59.12 52.78 4.22 2.11 6.33 14.76 6.32 4.22 6.32 4.21 2.11 -2.10 -4.21 -6.32 -4.21 -6.32 -14.75 -6.33 -2.11 -4.22 -52.73 -59.06	0.59	
FG-12 125.74	L1	$(-0.89--1.00) \times (210.83+210.86) / 2$ $(-0.72--0.89) \times (210.79+210.83) / 2$ $(-0.61--0.72) \times (210.76+210.79) / 2$ $(-0.37--0.61) \times (210.72+210.76) / 2$ $(-0.31--0.37) \times (210.63+210.72) / 2$ $(-0.20--0.31) \times (210.63+210.63) / 2$ $(-0.17--0.20) \times (210.62+210.63) / 2$ $(-0.10--0.17) \times (210.60+210.62) / 2$ $(0.07--0.10) \times (210.60+210.60) / 2$ $(0.08--0.07) \times (210.62+210.60) / 2$ $(0.09--0.08) \times (210.62+210.62) / 2$ $(0.10--0.09) \times (210.64+210.62) / 2$ $(0.11--0.10) \times (210.64+210.64) / 2$ $(0.12--0.11) \times (210.65+210.64) / 2$ $(0.13--0.12) \times (210.67+210.66) / 2$ $(0.14--0.13) \times (210.67+210.67) / 2$ $(0.15--0.14) \times (210.68+210.68) / 2$ $(5.35--0.15) \times (210.53+210.69) / 2$ $(6.09--5.35) \times (210.51+210.53) / 2$ $(7.05--6.09) \times (210.50+210.51) / 2$ $(8.33--7.05) \times (210.48+210.50) / 2$ $(7.05--8.33) \times (210.30+210.28) / 2$ $(6.09--7.05) \times (210.31+210.30) / 2$ $(5.35--6.09) \times (210.33+210.31) / 2$ $(0.15--5.35) \times (210.49+210.33) / 2$ $(0.14--0.15) \times (210.48+210.48) / 2$ $(0.13--0.14) \times (210.47+210.47) / 2$ $(0.12--0.13) \times (210.46+210.47) / 2$ $(0.11--0.12) \times (210.44+210.45) / 2$ $(0.10--0.11) \times (210.44+210.44) / 2$ $(0.09--0.10) \times (210.42+210.44) / 2$ $(0.08--0.09) \times (210.42+210.42) / 2$ $(0.07--0.08) \times (210.40+210.42) / 2$ $(-0.10--0.07) \times (210.40+210.40) / 2$ $(-0.17--0.10) \times (210.42+210.40) / 2$ $(-0.20--0.17) \times (210.43+210.42) / 2$ $(-0.31--0.20) \times (210.43+210.43) / 2$ $(-0.37--0.31) \times (210.52+210.43) / 2$ $(-0.61--0.37) \times (210.56+210.52) / 2$ $(-0.72--0.61) \times (210.59+210.56) / 2$ $(-0.89--0.72) \times (210.63+210.59) / 2$ $(-1.00--0.89) \times (210.66+210.63) / 2$	23.19 35.84 23.19 50.58 12.64 23.17 6.32 14.74 35.80 2.11 2.11 2.11 2.11 2.11 2.11 2.11 2.11 2.11 1095.17 155.78 202.08 269.43 -269.17 -201.89 -155.64 -1094.13 -2.10 -2.10 -2.10 -2.10 -2.10 -2.10 -2.10 -2.10 -2.10 -2.10 -35.77 -14.73 -6.31 -23.15 -12.63 -50.53 -23.16 -35.80 -23.17	0.14	
FG-13 140.00	L1	$(7.98--0.00) \times (210.41+210.55) / 2$ $(0.00--7.98) \times (210.35+210.21) / 2$	1679.63 -1678.03	1.93	
FG-14 160.00	L1	$(6.96--6.95) \times (209.39+209.37) / 2$ $(7.00--6.96) \times (209.45+209.39) / 2$ $(7.01--7.00) \times (209.51+209.45) / 2$ $(7.07--7.01) \times (209.70+209.53) / 2$ $(7.08--7.07) \times (209.72+209.70) / 2$ $(7.22--7.08) \times (210.00+209.72) / 2$ $(7.30--7.22) \times (210.17+210.00) / 2$ $(7.38--7.30) \times (210.31+210.17) / 2$ $(7.42--7.38) \times (210.38+210.31) / 2$ $(7.48--7.42) \times (210.50+210.38) / 2$ $(8.40--7.48) \times (210.71+210.50) / 2$ $(9.67--8.40) \times (211.00+210.71) / 2$ $(9.84--9.67) \times (211.02+211.00) / 2$ $(9.67--9.84) \times (210.80+210.82) / 2$ $(8.40--9.67) \times (210.51+210.80) / 2$ $(7.48--8.40) \times (210.30+210.51) / 2$ $(7.42--7.48) \times (210.18+210.30) / 2$ $(7.38--7.42) \times (210.11+210.18) / 2$ $(7.30--7.38) \times (209.97+210.11) / 2$ $(7.22--7.30) \times (209.80+209.97) / 2$ $(7.08--7.22) \times (209.52+209.80) / 2$ $(7.07--7.08) \times (209.50+209.52) / 2$ $(7.01--7.07) \times (209.33+209.50) / 2$ $(7.00--7.01) \times (209.25+209.31) / 2$ $(6.96--7.00) \times (209.19+209.25) / 2$ $(6.95--6.96) \times (209.17+209.19) / 2$	2.09 8.38 2.09 12.58 2.10 29.38 16.81 16.82 8.41 12.63 193.76 267.79 35.87 -35.84 -267.53 -193.57 -12.61 -8.41 -16.80 -16.79 -29.35 -2.10 -12.56 -2.09 -8.37 -2.09	1.60	
FG-14 160.00	L2	$(2.96--0.00) \times (209.85+209.93) / 2$ $(6.50--2.96) \times (209.76+209.85) / 2$ $(6.83--6.50) \times (209.37+209.76) / 2$ $(6.50--6.83) \times (209.56+209.17) / 2$ $(2.96--6.50) \times (209.65+209.56) / 2$ $(0.00--2.96) \times (209.73+209.65) / 2$	621.27 742.71 69.16 -69.09 -742.00 -620.68	0.60	
A RIPORTARE mq				1.37	

		CALCOLO DELLE AREE	Foglio n. 19		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
FG-15 180.00	L1	$(0.36-0.00) \times (209.40+209.41) / 2$ $(1.84-0.36) \times (209.36+209.40) / 2$ $(3.57-1.84) \times (209.31+209.36) / 2$ $(3.83-3.57) \times (209.31+209.31) / 2$ $(4.05-3.83) \times (209.30+209.31) / 2$ $(5.20-4.05) \times (209.27+209.30) / 2$ $(5.80-5.20) \times (209.25+209.27) / 2$ $(5.81-5.80) \times (209.25+209.25) / 2$ $(5.82-5.81) \times (209.26+209.26) / 2$ $(5.83-5.82) \times (209.26+209.26) / 2$ $(5.84-5.83) \times (209.26+209.26) / 2$ $(5.85-5.84) \times (209.27+209.27) / 2$ $(5.88-5.85) \times (209.24+209.27) / 2$ $(5.89-5.88) \times (209.23+209.24) / 2$ $(5.93-5.89) \times (209.18+209.23) / 2$ $(5.94-5.93) \times (209.18+209.18) / 2$ $(6.06-5.94) \times (209.05+209.18) / 2$ $(6.09-6.06) \times (209.03+209.05) / 2$ $(6.11-6.09) \times (209.00+209.03) / 2$ $(6.18-6.11) \times (208.94+209.00) / 2$ $(6.25-6.18) \times (208.88+208.94) / 2$ $(6.26-6.25) \times (208.88+208.88) / 2$ $(6.27-6.26) \times (208.87+208.87) / 2$ $(6.29-6.27) \times (208.93+208.87) / 2$ $(6.32-6.29) \times (209.00+208.93) / 2$ $(6.45-6.32) \times (209.26+209.00) / 2$ $(6.47-6.45) \times (209.31+209.26) / 2$ $(6.71-6.47) \times (209.81+209.31) / 2$ $(6.73-6.71) \times (209.84+209.81) / 2$ $(6.80-6.73) \times (210.00+209.84) / 2$ $(9.56-6.80) \times (210.59+210.00) / 2$ $(10.29-9.56) \times (210.75+210.59) / 2$ $(9.56-10.29) \times (210.39+210.55) / 2$ $(6.80-9.56) \times (209.80+210.39) / 2$ $(6.73-6.80) \times (209.64+209.80) / 2$ $(6.71-6.73) \times (209.61+209.64) / 2$ $(6.47-6.71) \times (209.11+209.61) / 2$ $(6.45-6.47) \times (209.06+209.11) / 2$ $(6.32-6.45) \times (208.80+209.06) / 2$ $(6.29-6.32) \times (208.73+208.80) / 2$ $(6.27-6.29) \times (208.67+208.73) / 2$ $(6.26-6.27) \times (208.67+208.67) / 2$ $(6.25-6.26) \times (208.68+208.68) / 2$ $(6.18-6.25) \times (208.74+208.68) / 2$ $(6.11-6.18) \times (208.80+208.74) / 2$ $(6.09-6.11) \times (208.83+208.80) / 2$ $(6.06-6.09) \times (208.85+208.83) / 2$ $(5.94-6.06) \times (208.98+208.85) / 2$ $(5.93-5.94) \times (208.98+208.98) / 2$ $(5.89-5.93) \times (209.03+208.98) / 2$ $(5.88-5.89) \times (209.04+209.03) / 2$ $(5.85-5.88) \times (209.07+209.04) / 2$ $(5.84-5.85) \times (209.07+209.07) / 2$ $(5.83-5.84) \times (209.06+209.06) / 2$ $(5.82-5.83) \times (209.06+209.06) / 2$ $(5.81-5.82) \times (209.06+209.06) / 2$ $(5.80-5.81) \times (209.05+209.05) / 2$ $(5.20-5.80) \times (209.07+209.05) / 2$ $(4.05-5.20) \times (209.10+209.07) / 2$ $(3.83-4.05) \times (209.11+209.10) / 2$ $(3.57-3.83) \times (209.11+209.11) / 2$ $(1.84-3.57) \times (209.16+209.11) / 2$ $(0.36-1.84) \times (209.20+209.16) / 2$ $(0.00-0.36) \times (209.21+209.20) / 2$	75.39 309.88 362.15 54.42 46.05 240.68 125.56 2.09 2.09 2.09 2.09 2.09 2.09 2.09 25.09 6.27 4.18 14.63 14.62 2.09 2.09 4.18 6.27 27.19 4.19 50.29 4.20 14.69 580.41 153.79 -153.64 -579.86 -14.68 -4.19 -50.25 -4.18 -27.16 -6.26 -4.17 -2.09 -2.09 -14.61 -14.61 -4.18 -6.27 -25.07 -2.09 -8.36 -2.09 -6.27 -2.09 -2.09 -2.09 -2.09 -2.09 -125.44 -240.45 -46.00 -54.37 -361.80 -309.59 -75.31	2.06	
FG-16 181.90	L1	$(1.98-0.00) \times (209.31+209.37) / 2$ $(2.73-1.98) \times (209.29+209.31) / 2$ $(3.65-2.73) \times (209.27+209.29) / 2$ $(4.34-3.65) \times (209.25+209.27) / 2$ $(4.86-4.34) \times (209.23+209.25) / 2$ $(5.72-4.86) \times (209.21+209.23) / 2$ $(5.73-5.72) \times (209.21+209.21) / 2$ $(5.74-5.73) \times (209.21+209.21) / 2$ $(5.75-5.74) \times (209.21+209.21) / 2$ $(5.76-5.75) \times (209.22+209.21) / 2$ $(5.77-5.76) \times (209.22+209.22) / 2$ $(5.78-5.77) \times (209.22+209.22) / 2$ $(5.84-5.78) \times (209.17+209.23) / 2$ $(5.85-5.84) \times (209.16+209.17) / 2$ $(5.92-5.85) \times (209.09+209.16) / 2$ $(5.93-5.92) \times (209.08+209.09) / 2$ $(6.01-5.93) \times (209.00+209.08) / 2$ $(6.17-6.01) \times (208.87+209.00) / 2$ $(6.19-6.17) \times (208.86+208.87) / 2$ $(6.20-6.19) \times (208.85+208.86) / 2$ $(6.21-6.20) \times (208.84+208.85) / 2$ $(6.25-6.21) \times (208.95+208.83) / 2$ $(6.28-6.25) \times (209.00+208.95) / 2$ $(6.36-6.28) \times (209.18+209.00) / 2$ $(6.43-6.36) \times (209.31+209.18) / 2$ $(6.65-6.43) \times (209.77+209.31) / 2$ $(6.94-6.65) \times (210.00+209.77) / 2$ $(9.50-6.94) \times (210.56+210.00) / 2$ $(10.32-9.50) \times (210.74+210.56) / 2$ $(10.37-10.32) \times (210.75+210.74) / 2$ $(10.32-10.37) \times (210.54+210.55) / 2$ $(9.50-10.32) \times (210.36+210.54) / 2$ $(6.94-9.50) \times (209.80+210.36) / 2$ $(6.65-6.94) \times (209.57+209.80) / 2$ $(6.43-6.65) \times (209.11+209.57) / 2$ $(6.36-6.43) \times (208.98+209.11) / 2$ $(6.28-6.36) \times (208.80+208.98) / 2$ $(6.25-6.28) \times (208.75+208.80) / 2$ $(6.21-6.25) \times (208.63+208.75) / 2$	414.49 156.98 192.54 144.39 108.80 179.93 2.09 2.09 2.09 2.09 2.09 12.55 2.09 14.64 2.09 16.72 33.43 4.18 2.09 2.09 2.09 2.09 8.36 6.27 16.73 14.65 46.10 60.87 538.32 172.73 10.54 -10.53 -172.57 -537.80 -60.81 -46.05 -14.63 -16.71 -6.26 -8.35		
A RIPORTARE mq			1300.41		

		CALCOLO DELLE AREE	Foglio n. 20		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1300.41		
		(6.20-6.21)x(208.65+208.64)/2	-2.09		
		(6.19-6.20)x(208.66+208.65)/2	-2.09		
		(6.17-6.19)x(208.67+208.66)/2	-4.17		
		(6.01-6.17)x(208.80+208.67)/2	-33.40		
		(5.93-6.01)x(208.88+208.80)/2	-16.71		
		(5.92-5.93)x(208.89+208.88)/2	-2.09		
		(5.85-5.92)x(208.96+208.89)/2	-14.62		
		(5.84-5.85)x(208.97+208.96)/2	-2.09		
		(5.78-5.84)x(209.03+208.97)/2	-12.54		
		(5.77-5.78)x(209.02+209.02)/2	-2.09		
		(5.76-5.77)x(209.02+209.02)/2	-2.09		
		(5.75-5.76)x(209.01+209.02)/2	-2.09		
		(5.74-5.75)x(209.01+209.01)/2	-2.09		
		(5.73-5.74)x(209.01+209.01)/2	-2.09		
		(5.72-5.73)x(209.01+209.01)/2	-2.09		
		(4.86-5.72)x(209.03+209.01)/2	-179.76		
		(4.34-4.86)x(209.05+209.03)/2	-108.70		
		(3.65-4.34)x(209.07+209.05)/2	-144.25		
		(2.73-3.65)x(209.09+209.07)/2	-192.35		
		(1.98-2.73)x(209.11+209.09)/2	-156.83		
		(0.00-1.98)x(209.17+209.11)/2	-414.10		
FG-17 192.81	L1	(0.32-0.00)x(209.11+209.11)/2	66.92	2.08	
		(0.50-0.32)x(209.10+209.11)/2	37.64		
		(2.97-0.50)x(209.04+209.10)/2	516.40		
		(3.09-2.97)x(209.04+209.04)/2	25.08		
		(5.31-3.09)x(208.98+209.04)/2	464.00		
		(5.63-5.31)x(208.76+208.98)/2	66.84		
		(5.81-5.63)x(208.64+208.76)/2	37.57		
		(5.82-5.81)x(208.66+208.64)/2	2.09		
		(5.83-5.82)x(208.68+208.66)/2	2.09		
		(5.92-5.83)x(208.86+208.68)/2	18.79		
		(5.99-5.92)x(209.00+208.86)/2	14.63		
		(6.06-5.99)x(209.11+209.00)/2	14.63		
		(6.07-6.06)x(209.13+209.11)/2	2.09		
		(6.08-6.07)x(209.14+209.13)/2	2.09		
		(6.09-6.08)x(209.16+209.14)/2	2.09		
		(6.18-6.09)x(209.31+209.16)/2	18.83		
		(6.28-6.18)x(209.49+209.31)/2	20.94		
		(6.40-6.28)x(209.71+209.49)/2	25.15		
		(7.34-6.40)x(209.97+209.71)/2	197.25		
		(7.37-7.34)x(209.98+209.97)/2	6.30		
		(7.44-7.37)x(210.00+209.98)/2	14.70		
		(7.45-7.44)x(210.00+210.00)/2	2.10		
		(8.67-7.45)x(210.31+210.00)/2	256.39		
		(8.75-8.67)x(210.33+210.31)/2	16.83		
		(11.05-8.75)x(210.90+210.33)/2	484.41		
		(8.75-11.05)x(210.13+210.70)/2	-483.95		
		(8.67-8.75)x(210.11+210.13)/2	-16.81		
		(7.45-8.67)x(209.80+210.11)/2	-256.15		
		(7.44-7.45)x(209.80+209.80)/2	-2.10		
		(7.37-7.44)x(209.78+209.80)/2	-14.69		
		(7.34-7.37)x(209.77+209.78)/2	-6.29		
		(6.40-7.34)x(209.51+209.77)/2	-197.06		
		(6.28-6.40)x(209.29+209.51)/2	-25.13		
		(6.18-6.28)x(209.11+209.29)/2	-20.92		
		(6.09-6.18)x(208.96+209.11)/2	-18.81		
		(6.08-6.09)x(208.94+208.96)/2	-2.09		
		(6.07-6.08)x(208.93+208.94)/2	-2.09		
		(6.06-6.07)x(208.91+208.93)/2	-2.09		
		(5.99-6.06)x(208.80+208.91)/2	-14.62		
		(5.92-5.99)x(208.66+208.80)/2	-14.61		
		(5.83-5.92)x(208.46+208.66)/2	-18.77		
		(5.82-5.83)x(208.46+208.48)/2	-2.08		
		(5.81-5.82)x(208.44+208.46)/2	-2.08		
		(5.63-5.81)x(208.56+208.44)/2	-37.53		
		(5.31-5.63)x(208.78+208.56)/2	-66.77		
		(3.09-5.31)x(208.84+208.78)/2	-463.56		
		(2.97-3.09)x(208.84+208.84)/2	-25.06		
		(0.50-2.97)x(208.90+208.84)/2	-515.91		
		(0.32-0.50)x(208.91+208.90)/2	-37.60		
		(0.00-0.32)x(208.91+208.91)/2	-66.85	2.23	
FG-18 203.72	L1	(4.96-0.00)x(208.76+208.90)/2	1035.80		
		(5.12-4.96)x(208.65+208.76)/2	33.39		
		(5.43-5.12)x(208.45+208.65)/2	64.65		
		(5.44-5.43)x(208.45+208.45)/2	2.08		
		(5.45-5.44)x(208.46+208.45)/2	2.08		
		(5.53-5.45)x(208.64+208.46)/2	16.68		
		(5.58-5.53)x(208.75+208.64)/2	10.43		
		(5.71-5.58)x(209.00+208.75)/2	27.15		
		(5.73-5.71)x(209.03+209.00)/2	4.18		
		(5.74-5.73)x(209.04+209.03)/2	2.09		
		(5.82-5.74)x(209.21+209.04)/2	16.73		
		(5.86-5.82)x(209.28+209.21)/2	8.37		
		(5.87-5.86)x(209.29+209.28)/2	2.09		
		(5.88-5.87)x(209.31+209.29)/2	2.09		
		(5.90-5.88)x(209.35+209.31)/2	4.19		
		(5.94-5.90)x(209.39+209.35)/2	8.37		
		(5.99-5.94)x(209.47+209.39)/2	10.47		
		(7.52-5.99)x(209.80+209.47)/2	320.74		
		(8.17-7.52)x(210.00+209.80)/2	136.44		
		(9.62-8.17)x(210.34+210.00)/2	304.75		
		(11.09-9.62)x(210.69+210.34)/2	309.46		
		(9.62-11.09)x(210.14+210.49)/2	-309.16		
		(8.17-9.62)x(209.80+210.14)/2	-304.46		
		(7.52-8.17)x(209.60+209.80)/2	-136.31		
		(5.99-7.52)x(209.27+209.60)/2	-320.44		
		(5.94-5.99)x(209.19+209.27)/2	-10.46		
		(5.90-5.94)x(209.15+209.19)/2	-8.37		
		(5.88-5.90)x(209.11+209.15)/2	-4.18		
		(5.87-5.88)x(209.09+209.11)/2	-2.09		
		(5.86-5.87)x(209.08+209.09)/2	-2.09		
		(5.82-5.86)x(209.01+209.08)/2	-8.36		
		A RIPORTARE mq	1216.31		

		CALCOLO DELLE AREE			Foglio n. 21
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1216.31		
		(5.74-5.82) x (208.84+209.01) / 2	-16.71		
		(5.73-5.74) x (208.83+208.84) / 2	-2.09		
		(5.71-5.73) x (208.80+208.83) / 2	-4.18		
		(5.58-5.71) x (208.55+208.80) / 2	-27.13		
		(5.53-5.58) x (208.44+208.55) / 2	-10.42		
		(5.45-5.53) x (208.26+208.44) / 2	-16.67		
		(5.44-5.45) x (208.25+208.26) / 2	-2.08		
		(5.43-5.44) x (208.25+208.25) / 2	-2.08		
		(5.12-5.43) x (208.45+208.25) / 2	-64.59		
		(4.96-5.12) x (208.56+208.45) / 2	-33.36		
		(0.00-4.96) x (208.70+208.56) / 2	-1034.80	2.20	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 22
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FG-1 0.00	M1	(-2.18--2.29)x(211.94+212.28)/2 (-1.92--2.18)x(212.20+211.94)/2 (-1.83--1.92)x(212.24+212.20)/2 (-1.72--1.83)x(212.31+212.24)/2 (-1.70--1.72)x(212.40+212.31)/2 (-1.72--1.70)x(211.81+211.90)/2 (-1.83--1.72)x(211.74+211.81)/2 (-1.92--1.83)x(211.70+211.74)/2 (-2.18--1.92)x(211.44+211.70)/2 (-2.29--2.18)x(211.78+211.44)/2	23.33 55.14 19.10 23.35 4.25 -4.24 -23.30 -19.05 -55.01 -23.28		
FG-5 40.00	M1	(-0.73--0.74)x(211.94+212.01)/2 (-0.71--0.73)x(211.82+211.94)/2 (-0.69--0.71)x(211.80+211.80)/2 (-0.68--0.69)x(211.80+211.80)/2 (-0.66--0.68)x(211.80+211.80)/2 (-0.24--0.66)x(211.80+211.80)/2 (0.06--0.24)x(211.93+211.80)/2 (0.08-0.06)x(211.94+211.93)/2 (0.09-0.08)x(211.94+211.94)/2 (3.48-0.09)x(211.84+211.95)/2 (3.97-3.48)x(211.82+211.84)/2 (3.48-3.97)x(211.34+211.32)/2 (0.09-3.48)x(211.45+211.34)/2 (0.08-0.09)x(211.44+211.44)/2 (0.06-0.08)x(211.43+211.44)/2 (-0.24-0.06)x(211.30+211.43)/2 (-0.66--0.24)x(211.30+211.30)/2 (-0.68--0.66)x(211.30+211.30)/2 (-0.69--0.68)x(211.30+211.30)/2 (-0.71--0.69)x(211.30+211.30)/2 (-0.73--0.71)x(211.44+211.32)/2 (-0.74--0.73)x(211.51+211.44)/2	2.12 4.24 4.24 2.12 4.24 88.96 63.56 4.24 2.12 718.32 103.80 -103.55 -716.63 -2.11 -4.23 -63.41 -88.75 -4.23 -2.11 -4.23 -4.23 -2.11	0.29	
FG-6 60.00	M1	(-0.38--0.40)x(211.80+211.89)/2 (-0.36--0.38)x(211.70+211.80)/2 (-0.35--0.36)x(211.70+211.70)/2 (-0.33--0.35)x(211.69+211.70)/2 (0.23--0.33)x(211.60+211.69)/2 (0.24-0.23)x(211.60+211.60)/2 (4.00-0.24)x(211.45+211.60)/2 (0.24-4.00)x(211.10+210.95)/2 (0.23-0.24)x(211.10+211.10)/2 (-0.33-0.23)x(211.19+211.10)/2 (-0.35--0.33)x(211.20+211.19)/2 (-0.36--0.35)x(211.20+211.20)/2 (-0.38--0.36)x(211.30+211.20)/2 (-0.40--0.38)x(211.39+211.30)/2	4.24 4.24 2.12 4.23 118.52 2.12 795.33 -793.45 -2.11 -118.24 -4.22 -2.11 -4.23 -4.23	2.37	
FG-7 80.00	M1	(-0.10--0.21)x(211.26+211.58)/2 (0.11--0.10)x(211.25+211.26)/2 (0.15-0.11)x(211.25+211.25)/2 (0.19-0.15)x(211.25+211.25)/2 (0.25-0.19)x(211.25+211.25)/2 (0.26-0.25)x(211.26+211.25)/2 (0.29-0.26)x(211.25+211.26)/2 (4.69-0.29)x(211.05+211.25)/2 (0.29-4.69)x(210.75+210.55)/2 (0.26-0.29)x(210.76+210.75)/2 (0.25-0.26)x(210.75+210.76)/2 (0.19-0.25)x(210.75+210.75)/2 (0.15-0.19)x(210.75+210.75)/2 (0.11-0.15)x(210.75+210.75)/2 (-0.10-0.11)x(210.76+210.75)/2 (-0.21--0.10)x(211.08+210.76)/2	23.26 44.36 8.45 8.45 12.67 2.11 6.34 929.06 -926.86 -6.32 -2.11 -12.64 -8.43 -8.43 -44.26 -23.20	2.21	
FG-8 89.52	M1	(-0.09--0.19)x(211.06+211.36)/2 (-0.08--0.09)x(211.05+211.05)/2 (-0.07--0.08)x(211.05+211.05)/2 (0.07--0.07)x(211.04+211.05)/2 (0.31-0.07)x(211.04+211.04)/2 (3.35-0.31)x(210.88+211.03)/2 (5.28-3.35)x(210.79+210.88)/2 (3.35-5.28)x(210.38+210.29)/2 (0.31-3.35)x(210.53+210.38)/2 (0.07-0.31)x(210.54+210.54)/2 (-0.07-0.07)x(210.55+210.54)/2 (-0.08--0.07)x(210.55+210.55)/2 (-0.09--0.08)x(210.55+210.55)/2 (-0.19--0.09)x(210.86+210.56)/2	21.12 2.11 2.11 29.55 50.65 641.30 406.91 -405.95 -639.78 -50.53 -29.48 -2.11 -2.11 -21.07	2.45	
FG-8 Compu 89.52	M1	(-0.09--0.19)x(211.06+211.36)/2 (-0.08--0.09)x(211.05+211.05)/2 (-0.07--0.08)x(211.05+211.05)/2 (0.07--0.07)x(211.04+211.05)/2 (0.31-0.07)x(211.04+211.04)/2 (3.35-0.31)x(210.88+211.03)/2 (5.28-3.35)x(210.79+210.88)/2 (3.35-5.28)x(210.38+210.29)/2 (0.31-3.35)x(210.53+210.38)/2 (0.07-0.31)x(210.54+210.54)/2 (-0.07-0.07)x(210.55+210.54)/2 (-0.08--0.07)x(210.55+210.55)/2 (-0.09--0.08)x(210.55+210.55)/2 (-0.19--0.09)x(210.86+210.56)/2	21.12 2.11 2.11 29.55 50.65 641.30 406.91 -405.95 -639.78 -50.53 -29.48 -2.11 -2.11 -21.07	2.72	
FG-9 111.40	M1	(-0.16--0.26)x(210.54+210.69)/2 (0.07--0.16)x(210.55+210.54)/2 (0.11-0.07)x(210.55+210.55)/2 (0.16-0.11)x(210.55+210.55)/2 (0.20-0.16)x(210.56+210.55)/2 (7.57-0.20)x(210.26+210.56)/2 (0.20-7.57)x(210.06+209.76)/2 (0.16-0.20)x(210.05+210.06)/2 (0.11-0.16)x(210.05+210.05)/2	21.06 48.43 8.42 10.53 8.42 1550.72 -1547.04 -8.40 -10.50	2.72	
A RIPORTARE mq			81.64		



		CALCOLO DELLE AREE	Foglio n. 23						
BONIFICA									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			81.64						
FG-10 117.17	M1	$(0.07-0.11) \times (210.05+210.05) / 2$	-8.40	3.92					
		$(-0.16-0.07) \times (210.04+210.05) / 2$	-48.31						
		$(-0.26--0.16) \times (210.19+210.04) / 2$	-21.01						
FG-10 Compu 117.17	M1	$(7.35--0.23) \times (210.24+210.49) / 2$	1594.57	3.79					
		$(-0.23-7.35) \times (209.99+209.74) / 2$	-1590.78						
FG-11 118.57	M1	$(7.33--0.23) \times (210.24+210.49) / 2$	1590.36	3.78					
		$(-0.23-7.33) \times (209.99+209.74) / 2$	-1586.58						
FG-11 118.57	M2	$(7.43-2.77) \times (210.26+210.40) / 2$	980.14	2.33					
		$(2.77-7.43) \times (209.90+209.76) / 2$	-977.81						
		$(-0.21--0.23) \times (210.41+210.43) / 2$	4.21						
		$(-0.18--0.21) \times (210.41+210.41) / 2$	6.31						
		$(-0.17--0.18) \times (210.41+210.41) / 2$	2.10						
		$(-0.16--0.17) \times (210.41+210.41) / 2$	2.10						
		$(-0.14--0.16) \times (210.41+210.41) / 2$	4.21						
		$(-0.10--0.14) \times (210.42+210.41) / 2$	8.42						
		$(0.03--0.10) \times (210.44+210.42) / 2$	27.36						
		$(-0.10-0.03) \times (209.92+209.94) / 2$	-27.29						
		$(-0.14--0.10) \times (209.91+209.92) / 2$	-8.40						
		$(-0.16--0.14) \times (209.91+209.91) / 2$	-4.20						
		$(-0.17--0.16) \times (209.91+209.91) / 2$	-2.10						
		$(-0.18--0.17) \times (209.91+209.91) / 2$	-2.10						
		$(-0.21--0.18) \times (209.91+209.91) / 2$	-6.30						
		$(-0.23--0.21) \times (209.93+209.91) / 2$	-4.20						
FG-14 160.00	M1	$(6.86-6.83) \times (209.13+209.16) / 2$	6.27	0.12					
		$(6.87-6.86) \times (209.13+209.13) / 2$	2.09						
		$(6.88-6.87) \times (209.13+209.13) / 2$	2.09						
		$(6.89-6.88) \times (209.13+209.13) / 2$	2.09						
		$(6.90-6.89) \times (209.13+209.13) / 2$	2.09						
		$(6.91-6.90) \times (209.13+209.13) / 2$	2.09						
		$(6.92-6.91) \times (209.13+209.13) / 2$	2.09						
		$(6.94-6.92) \times (209.15+209.13) / 2$	4.18						
		$(6.95-6.94) \times (209.17+209.15) / 2$	2.09						
		$(6.94-6.95) \times (208.65+208.67) / 2$	-2.09						
		$(6.92-6.94) \times (208.63+208.65) / 2$	-4.17						
		$(6.91-6.92) \times (208.63+208.63) / 2$	-2.09						
		$(6.90-6.91) \times (208.63+208.63) / 2$	-2.09						
		$(6.89-6.90) \times (208.63+208.63) / 2$	-2.09						
		$(6.88-6.89) \times (208.63+208.63) / 2$	-2.09						
		$(6.87-6.88) \times (208.63+208.63) / 2$	-2.09						
		$(6.86-6.87) \times (208.63+208.63) / 2$	-2.09						
		$(6.83-6.86) \times (208.66+208.63) / 2$	-6.26						
		Il Direttore dei Lavori				L'Impresa			

CALCOLO DELLE AREE		Foglio n. 24			
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FG-1 0.00	RI1	$(-2.18--2.29) \times (211.44+211.78) / 2$ $(-1.92--2.18) \times (211.70+211.44) / 2$ $(-1.83--1.92) \times (211.74+211.70) / 2$ $(-1.72--1.83) \times (211.81+211.74) / 2$ $(-1.70--1.72) \times (211.90+211.81) / 2$ $(-2.12--1.70) \times (212.60+212.60) / 2$ $(-2.29--2.12) \times (212.48+212.60) / 2$	23.28 55.01 19.05 23.30 4.24 -89.29 -36.13		
FG-3 22.00	RI1	$(-0.46--0.93) \times (212.12+212.00) / 2$ $(-0.93--0.46) \times (212.14+212.12) / 2$	99.67 -99.70	0.54	
FG-4 24.17	RI1	$(-0.25--0.90) \times (212.13+211.95) / 2$ $(-0.90--0.25) \times (212.15+212.13) / 2$	137.83 -137.89		0.03
FG-5 40.00	RI1	$(-0.71--0.74) \times (211.30+211.51) / 2$ $(-0.24--0.71) \times (211.30+211.30) / 2$ $(0.06--0.24) \times (211.43+211.30) / 2$ $(0.08-0.06) \times (211.44+211.43) / 2$ $(0.09-0.08) \times (211.45+211.44) / 2$ $(3.97-0.09) \times (211.32+211.45) / 2$ $(-0.74-3.97) \times (212.21+212.04) / 2$	6.34 99.31 63.41 4.23 2.11 820.17 -999.11	0.06	
FG-6 60.00	RI1	$(-0.40-4.00) \times (212.09+211.93) / 2$ $(-0.36--0.40) \times (211.20+211.39) / 2$ $(0.24--0.36) \times (211.10+211.20) / 2$ $(4.00-0.24) \times (210.95+211.10) / 2$	-932.84 8.45 126.69 793.45	3.54	
FG-7 80.00	RI1	$(-0.10--0.21) \times (210.76+211.08) / 2$ $(0.25--0.10) \times (210.75+210.76) / 2$ $(0.26-0.25) \times (210.76+210.75) / 2$ $(0.29-0.26) \times (210.75+210.76) / 2$ $(4.69-0.29) \times (210.55+210.75) / 2$ $(-0.21-4.69) \times (211.78+211.62) / 2$	23.20 73.76 2.11 6.32 926.86 -1037.33	4.25	
FG-8 89.52	RI1	$(-0.09--0.19) \times (210.55+210.86) / 2$ $(0.31--0.09) \times (210.54+210.55) / 2$ $(5.28-0.31) \times (210.29+210.53) / 2$ $(-0.19-5.28) \times (211.56+211.42) / 2$	21.07 84.22 1045.74 -1156.85	5.08	
FG-8 Compu 89.52	RI1	$(-0.09--0.19) \times (210.55+210.86) / 2$ $(0.31--0.09) \times (210.54+210.55) / 2$ $(5.28-0.31) \times (210.29+210.53) / 2$ $(-0.19-5.28) \times (211.56+211.42) / 2$	21.07 84.22 1045.74 -1156.85	5.82	
FG-9 111.40	RI1	$(-0.16--0.26) \times (210.04+210.19) / 2$ $(0.20--0.16) \times (210.06+210.04) / 2$ $(7.57-0.20) \times (209.76+210.06) / 2$ $(-0.26-7.57) \times (210.89+210.76) / 2$	21.01 75.62 1547.04 -1650.76	5.82	
FG-10 117.17	RI1	$(7.35--0.23) \times (209.74+209.99) / 2$ $(-0.23-7.35) \times (210.69+210.57) / 2$	1590.78 -1596.58	7.09	
FG-10 Compu 117.17	RI1	$(7.35--0.23) \times (209.74+209.99) / 2$ $(-0.23-7.35) \times (210.69+210.57) / 2$	1590.78 -1596.58	5.80	
FG-11 118.57	RI1	$(7.43-2.77) \times (209.76+209.90) / 2$ $(2.77-7.43) \times (210.60+210.53) / 2$	977.81 -981.23	5.80	
FG-12 125.74	RI1	$(8.33-8.04) \times (210.48+210.28) / 2$ $(8.04-8.33) \times (210.28+210.28) / 2$	61.01 -60.98	3.42	
FG-13 140.00	RI1	$(7.98-7.69) \times (210.41+210.22) / 2$ $(7.69-7.98) \times (210.22+210.21) / 2$	60.99 -60.96	0.03	
FG-14 160.00	RI1	$(9.84-9.43) \times (211.02+210.75) / 2$ $(9.67-9.84) \times (210.80+210.82) / 2$ $(9.43-9.67) \times (210.75+210.80) / 2$	86.46 -35.84 -50.59	0.03	
FG-15 180.00	RI1	$(10.29-9.85) \times (210.75+210.46) / 2$ $(9.85-10.29) \times (210.46+210.55) / 2$	92.67 -92.62	0.03	
FG-16 181.90	RI1	$(10.37-9.92) \times (210.75+210.45) / 2$ $(10.32-10.37) \times (210.54+210.55) / 2$ $(9.92-10.32) \times (210.45+210.54) / 2$	94.77 -10.53 -84.20	0.05	
FG-17 192.81	RI1	$(10.57-11.05) \times (210.58+210.90) / 2$ $(11.05-10.57) \times (210.70+210.58) / 2$	-101.16 101.11	0.04	
FG-18 203.72	RI1	$(11.09-10.62) \times (210.69+210.38) / 2$ $(10.62-11.09) \times (210.38+210.49) / 2$	98.95 -98.90	0.05	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 25
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FG-1 0.00	ST1	(-0.46--1.45)x(212.55+212.42)/2 (-0.01--0.46)x(212.61+212.55)/2 (0.02--0.01)x(212.65+212.61)/2 (0.09-0.02)x(212.77+212.65)/2 (1.95-0.09)x(212.68+212.77)/2 (2.58-1.95)x(212.65+212.68)/2 (3.70-2.58)x(212.61+212.65)/2 (0.00-3.70)x(212.26+212.10)/2 (-0.25-0.00)x(212.27+212.26)/2 (-1.59--0.25)x(212.33+212.27)/2 (-1.45--1.59)x(212.42+212.33)/2	210.36 95.66 6.38 14.89 395.67 133.98 238.15 -785.07 -53.07 -284.48 29.73		
FG-2 11.00	ST1	(-4.21--6.21)x(215.11+215.11)/2 (-3.04--4.21)x(215.11+215.11)/2 (-2.57--3.04)x(215.11+215.11)/2 (-2.16--2.57)x(214.96+215.11)/2 (-2.09--2.16)x(214.94+214.96)/2 (-1.80--2.09)x(214.87+214.94)/2 (-1.77--1.80)x(214.86+214.87)/2 (-1.61--1.77)x(214.80+214.86)/2 (-1.56--1.61)x(214.89+215.00)/2 (-1.48--1.56)x(214.70+214.89)/2 (-1.47--1.48)x(214.62+214.67)/2 (-1.44--1.47)x(214.33+214.62)/2 (-1.41--1.44)x(214.00+214.33)/2 (-1.37--1.41)x(213.58+214.00)/2 (-1.31--1.37)x(213.00+213.58)/2 (-1.30--1.31)x(212.91+213.00)/2 (-1.28--1.30)x(212.71+212.85)/2 (-1.27--1.28)x(212.57+212.71)/2 (-1.26--1.27)x(212.41+212.57)/2 (0.05--1.26)x(212.45+212.21)/2 (0.16-0.05)x(212.48+212.45)/2 (0.17-0.16)x(212.48+212.48)/2 (0.18-0.17)x(212.48+212.48)/2 (0.19-0.18)x(212.47+212.47)/2 (0.20-0.19)x(212.47+212.47)/2 (3.84-0.20)x(212.34+212.47)/2 (0.00-3.84)x(212.12+212.00)/2 (-0.38-0.00)x(212.14+212.12)/2 (-1.75--0.38)x(212.17+212.14)/2 (-1.58--1.75)x(212.29+212.17)/2 (-2.24--1.58)x(212.47+212.47)/2 (-6.21--2.24)x(215.11+212.47)/2	430.22 251.68 101.10 88.16 15.05 62.32 6.45 34.37 10.75 17.18 2.15 6.43 6.42 8.55 12.80 2.13 4.26 2.13 2.12 278.15 23.37 2.12 2.12 2.12 2.12 773.15 -814.31 -80.61 -290.65 36.08 -140.23 -848.75	2.20	
FG-3 22.00	ST1	(-2.18--5.78)x(214.63+214.62)/2 (-2.15--2.18)x(214.63+214.63)/2 (-2.14--2.15)x(214.62+214.61)/2 (-2.12--2.14)x(214.59+214.61)/2 (-1.92--2.12)x(214.42+214.59)/2 (-1.30--1.92)x(213.91+214.42)/2 (-1.26--1.30)x(213.88+213.91)/2 (-1.16--1.26)x(213.80+213.88)/2 (-1.15--1.16)x(213.93+214.00)/2 (-1.03--1.15)x(213.00+213.93)/2 (-1.02--1.03)x(212.91+213.00)/2 (-1.01--1.02)x(212.85+212.91)/2 (-0.93--1.01)x(212.20+212.82)/2 (-2.05--0.93)x(212.17+212.14)/2 (-1.88--2.05)x(212.28+212.17)/2 (-2.55--1.88)x(212.46+212.46)/2 (-5.78--2.55)x(214.62+212.46)/2	772.65 6.44 2.15 4.29 42.90 132.78 8.56 21.38 2.14 25.62 2.13 2.13 17.00 -237.61 36.08 -142.35 -689.73	8.95	
FG-3 22.00	ST2	(-0.20--0.46)x(212.20+212.12)/2 (-0.07--0.20)x(212.22+212.20)/2 (0.10--0.07)x(212.25+212.22)/2 (0.12-0.10)x(212.25+212.25)/2 (0.13-0.12)x(212.25+212.25)/2 (0.14-0.13)x(212.25+212.25)/2 (0.15-0.14)x(212.26+212.26)/2 (3.93-0.15)x(212.17+212.26)/2 (0.00-3.93)x(212.11+211.98)/2 (-0.46-0.00)x(212.12+212.11)/2	55.16 27.59 36.08 4.24 2.12 2.12 2.12 802.17 -833.34 -97.57	6.56	
FG-4 24.17	ST1	(-5.55--5.58)x(214.54+214.54)/2 (-4.96--5.55)x(214.53+214.54)/2 (-4.95--4.96)x(214.53+214.53)/2 (-4.54--4.95)x(214.53+214.53)/2 (-4.53--4.54)x(214.53+214.53)/2 (-4.22--4.53)x(214.53+214.53)/2 (-2.13--4.22)x(214.53+214.53)/2 (-2.10--2.13)x(214.53+214.53)/2 (-2.05--2.10)x(214.49+214.52)/2 (-1.97--2.05)x(214.42+214.49)/2 (-1.47--1.97)x(214.04+214.42)/2 (-1.47--1.47)x(213.91+214.04)/2 (-1.25--1.30)x(213.87+213.91)/2 (-1.15--1.25)x(213.80+213.87)/2 (-1.13--1.15)x(213.89+214.00)/2 (-1.00--1.13)x(213.00+213.89)/2 (-0.99--1.00)x(212.85+213.98)/2 (-0.96--0.99)x(212.67+212.85)/2 (-0.90--0.96)x(212.15+212.67)/2 (0.06--0.90)x(212.42+212.15)/2 (0.08-0.06)x(212.42+212.42)/2 (0.09-0.08)x(212.42+212.42)/2 (0.10-0.09)x(212.42+212.42)/2 (0.11-0.10)x(212.41+212.42)/2 (0.12-0.11)x(212.42+212.42)/2 (3.84-0.12)x(212.33+212.42)/2 (0.00-3.84)x(212.12+212.00)/2 (-0.61-0.00)x(212.14+212.12)/2 (-1.98--0.61)x(212.17+212.14)/2 (-1.81--1.98)x(212.29+212.17)/2 (-2.47--1.81)x(212.47+212.47)/2 (-5.58--2.47)x(214.54+212.47)/2	6.44 126.58 2.15 87.96 2.15 66.50 448.37 6.44 10.73 17.16 107.11 36.38 10.69 21.38 4.28 27.75 2.13 6.38 12.74 203.79 4.25 2.12 2.12 2.12 2.12 790.03 -814.31 -129.40 -290.65 36.08 -140.23 -664.00	0.69	
A RIPORTARE mq			7.36		

		CALCOLO DELLE AREE		Foglio n. 26	
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			7.36		
FG-4 24.17	ST2	$(-0.90--0.25) \times (211.95+212.13) / 2$ $(-0.25--0.90) \times (212.13+212.15) / 2$	-137.83 137.89	7.36	
FG-5 40.00	ST1	$(-1.79--4.83) \times (213.90+213.90) / 2$ $(-1.69--1.79) \times (213.84+213.90) / 2$ $(-1.67--1.69) \times (213.83+213.84) / 2$ $(-1.62--1.67) \times (213.80+213.83) / 2$ $(-1.33--1.62) \times (213.64+213.80) / 2$ $(-0.91--1.33) \times (213.38+213.64) / 2$ $(-0.85--0.91) \times (213.01+213.58) / 2$ $(-0.84--0.85) \times (212.92+213.00) / 2$ $(-0.83--0.84) \times (212.85+212.92) / 2$ $(-0.74--0.83) \times (212.25+212.85) / 2$ $(-0.93--0.74) \times (212.21+212.21) / 2$ $(-2.29--0.93) \times (212.26+212.21) / 2$ $(-2.13--2.29) \times (212.36+212.26) / 2$ $(-2.80--2.13) \times (212.54+212.54) / 2$ $(-4.83--2.80) \times (213.90+212.54) / 2$	650.26 21.39 4.28 10.69 61.98 89.67 12.80 2.13 2.13 19.13 -40.32 -288.64 33.97 -142.40 -432.84	0.06	
FG-6 60.00	ST1	$(-0.61--3.87) \times (212.80+213.11) / 2$ $(-0.60--0.61) \times (212.80+212.80) / 2$ $(-0.61--0.60) \times (213.00+212.80) / 2$ $(-0.60--0.61) \times (213.00+213.00) / 2$ $(-0.57--0.60) \times (212.85+212.97) / 2$ $(-0.49--0.57) \times (212.48+212.85) / 2$ $(-0.40--0.49) \times (212.09+212.48) / 2$ $(-1.00--0.40) \times (212.11+212.09) / 2$ $(-2.35--1.00) \times (212.16+212.11) / 2$ $(-2.20--2.35) \times (212.26+212.16) / 2$ $(-2.87--2.20) \times (212.44+212.44) / 2$ $(-3.87--2.87) \times (213.11+212.44) / 2$	694.23 2.13 -2.13 2.13 6.39 17.01 19.11 -127.26 -286.38 31.83 -142.33 -212.78	4.23	
FG-7 80.00	ST1	$(-1.88--2.37) \times (212.50+212.50) / 2$ $(-1.85--1.88) \times (212.50+212.50) / 2$ $(-1.30--1.85) \times (212.50+212.50) / 2$ $(-1.21--1.30) \times (212.47+212.50) / 2$ $(-1.10--1.21) \times (212.43+212.47) / 2$ $(-1.00--1.10) \times (212.40+212.43) / 2$ $(-0.35--1.00) \times (212.19+212.40) / 2$ $(-0.33--0.35) \times (212.25+212.39) / 2$ $(-0.32--0.33) \times (212.14+212.25) / 2$ $(-0.30--0.32) \times (212.00+212.14) / 2$ $(-0.29--0.30) \times (212.00+212.00) / 2$ $(-0.25--0.29) \times (211.89+212.00) / 2$ $(-0.22--0.25) \times (211.81+211.89) / 2$ $(-0.21--0.22) \times (211.78+211.81) / 2$ $(-1.00--0.21) \times (211.80+211.78) / 2$ $(-2.35--1.00) \times (211.85+211.80) / 2$ $(-2.20--2.35) \times (211.95+211.85) / 2$ $(-2.37--2.20) \times (212.48+212.13) / 2$	104.13 6.37 116.88 19.12 23.37 21.24 137.99 4.25 2.12 4.24 2.12 8.48 6.36 2.12 -167.31 -285.96 31.78 -36.09	1.95	
FG-8 89.52	ST1	$(-1.08--1.11) \times (212.31+212.32) / 2$ $(-0.38--1.08) \times (212.09+212.31) / 2$ $(-0.36--0.38) \times (212.08+212.09) / 2$ $(-0.35--0.36) \times (212.08+212.08) / 2$ $(-0.34--0.35) \times (212.08+212.08) / 2$ $(-0.32--0.34) \times (212.00+212.07) / 2$ $(-0.19--0.32) \times (211.56+212.00) / 2$ $(-1.00--0.19) \times (211.58+211.56) / 2$ $(-1.11--1.00) \times (211.70+211.58) / 2$	6.37 148.54 4.24 2.12 2.12 4.24 27.53 -171.37 -23.28	1.21	
FG-8 Compu 89.52	ST1	$(-0.38--1.00) \times (211.89+212.08) / 2$ $(-0.36--0.38) \times (211.88+211.89) / 2$ $(-0.35--0.36) \times (211.88+211.88) / 2$ $(-0.34--0.35) \times (211.87+211.88) / 2$ $(-0.32--0.34) \times (211.80+211.87) / 2$ $(-0.25--0.32) \times (211.56+211.80) / 2$ $(-1.00--0.25) \times (211.58+211.56) / 2$	131.43 4.24 2.12 4.24 14.82 -158.68	0.51	
FG-9 111.40	ST1	$(-0.41--1.00) \times (211.20+211.24) / 2$ $(-0.39--0.41) \times (211.30+211.40) / 2$ $(-0.34--0.39) \times (211.08+211.30) / 2$ $(-0.32--0.34) \times (211.00+211.08) / 2$ $(-0.26--0.32) \times (210.89+211.00) / 2$ $(-1.00--0.26) \times (210.91+210.89) / 2$	124.62 4.23 10.56 4.22 12.66 -156.07	0.29	
FG-10 117.17	ST1	$(-0.54--1.00) \times (210.69+211.00) / 2$ $(-1.00--0.54) \times (210.70+210.69) / 2$	96.99 -96.92	0.22	
FG-10 Compu 117.17	ST1	$(-0.54--1.00) \times (210.69+211.00) / 2$ $(-1.00--0.54) \times (210.70+210.69) / 2$	96.99 -96.92	0.07	
FG-11 118.57	ST1	$(-0.72--1.00) \times (210.94+210.95) / 2$ $(-0.47--0.72) \times (210.93+210.94) / 2$ $(-0.45--0.47) \times (210.88+210.93) / 2$ $(-0.44--0.45) \times (210.87+210.88) / 2$ $(-0.41--0.44) \times (210.80+210.87) / 2$ $(-0.34--0.41) \times (210.65+210.80) / 2$ $(-0.33--0.34) \times (210.64+210.65) / 2$ $(-1.00--0.33) \times (210.65+210.64) / 2$	59.06 52.73 4.22 2.11 6.33 14.75 2.11 -141.13	0.07	
FG-12 125.74	ST1	$(-0.89--1.00) \times (210.63+210.66) / 2$ $(-0.72--0.89) \times (210.59+210.63) / 2$ $(-0.61--0.72) \times (210.56+210.59) / 2$ $(-0.37--0.61) \times (210.52+210.56) / 2$ $(-0.31--0.37) \times (210.43+210.52) / 2$ $(-0.20--0.31) \times (210.43+210.43) / 2$ $(-0.17--0.20) \times (210.42+210.43) / 2$ $(-0.10--0.17) \times (210.40+210.42) / 2$ $(0.07--0.10) \times (210.40+210.40) / 2$ $(0.08-0.07) \times (210.42+210.40) / 2$ $(0.09-0.08) \times (210.42+210.42) / 2$ $(0.10-0.09) \times (210.44+210.42) / 2$	23.17 35.80 23.16 50.53 12.63 23.15 6.31 14.73 35.77 2.10 2.10 2.10	0.18	
A RIPORTARE mq			231.55		

		CALCOLO DELLE AREE	Foglio n. 27				
STERRI							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			231.55				
FG-13 140.00	ST1	(0.11-0.10) x (210.44+210.44) / 2	2.10				
		(0.12-0.11) x (210.45+210.44) / 2	2.10				
		(0.13-0.12) x (210.47+210.46) / 2	2.10				
		(0.14-0.13) x (210.47+210.47) / 2	2.10				
		(0.15-0.14) x (210.48+210.48) / 2	2.10				
		(5.35-0.15) x (210.33+210.49) / 2	1094.13				
		(6.09-5.35) x (210.31+210.33) / 2	155.64				
		(7.05-6.09) x (210.30+210.31) / 2	201.89				
		(8.04-7.05) x (210.28+210.30) / 2	208.19				
		(7.71-8.04) x (210.07+210.28) / 2	-69.36				
		(5.50-7.71) x (210.16+210.07) / 2	-464.35				
		(4.00-5.50) x (210.22+210.16) / 2	-315.28				
		(0.00-4.00) x (210.39+210.22) / 2	-841.22				
(-1.00-0.00) x (210.43+210.39) / 2	-210.41						
FG-14 160.00	ST1	(7.69-0.00) x (210.22+210.35) / 2	1617.09		1.28		
		(7.37-7.69) x (210.00+210.22) / 2	-67.24				
		(6.70-7.37) x (210.00+210.00) / 2	-140.70				
		(7.03-6.70) x (209.60+209.82) / 2	69.20				
		(5.50-7.03) x (209.67+209.60) / 2	-320.74				
		(3.98-5.50) x (209.74+209.67) / 2	-318.75				
		(0.00-3.98) x (209.93+209.74) / 2	-835.14				
FG-14 160.00	ST1	(2.96-0.00) x (209.65+209.73) / 2	620.68		3.72		
		(6.50-2.96) x (209.56+209.65) / 2	742.00				
		(6.70-6.50) x (209.32+209.56) / 2	41.89				
		(7.05-6.70) x (208.95+209.19) / 2	73.17				
		(5.50-7.05) x (209.04+208.95) / 2	-323.94				
		(3.85-5.50) x (209.13+209.04) / 2	-344.99				
		(0.00-3.85) x (209.34+209.13) / 2	-805.55				
FG-14 160.00	ST2	(7.07-7.03) x (209.50+209.37) / 2	8.38		3.26		
		(7.08-7.07) x (209.52+209.50) / 2	2.10				
		(7.22-7.08) x (209.80+209.52) / 2	29.35				
		(7.30-7.22) x (209.97+209.80) / 2	16.79				
		(7.38-7.30) x (210.11+209.97) / 2	16.80				
		(7.42-7.38) x (210.18+210.11) / 2	8.41				
		(7.48-7.42) x (210.30+210.18) / 2	12.61				
		(8.40-7.48) x (210.51+210.30) / 2	193.57				
		(9.43-8.40) x (210.75+210.51) / 2	216.95				
		(7.37-9.43) x (209.37+210.75) / 2	-432.72				
		(7.03-7.37) x (209.37+209.37) / 2	-71.19				
		FG-15 180.00	ST1	(0.36-0.00) x (209.20+209.21) / 2	75.31		1.05
				(1.84-0.36) x (209.16+209.20) / 2	309.59		
(3.57-1.84) x (209.11+209.16) / 2	361.80						
(3.83-3.57) x (209.11+209.11) / 2	54.37						
(4.05-3.83) x (209.10+209.11) / 2	46.00						
(5.20-4.05) x (209.07+209.10) / 2	240.45						
(5.80-5.20) x (209.05+209.07) / 2	125.44						
(5.81-5.80) x (209.05+209.05) / 2	2.09						
(5.82-5.81) x (209.06+209.06) / 2	2.09						
(5.83-5.82) x (209.06+209.06) / 2	2.09						
(5.84-5.83) x (209.06+209.06) / 2	2.09						
(5.85-5.84) x (209.07+209.07) / 2	2.09						
(5.88-5.85) x (209.04+209.07) / 2	6.27						
(5.89-5.88) x (209.03+209.04) / 2	2.09						
(5.93-5.89) x (208.98+209.03) / 2	8.36						
(5.94-5.93) x (208.98+208.98) / 2	2.09						
(6.06-5.94) x (208.85+208.98) / 2	25.07						
(6.09-6.06) x (208.83+208.85) / 2	6.27						
(6.11-6.09) x (208.80+208.83) / 2	4.18						
(6.18-6.11) x (208.74+208.80) / 2	14.61						
(6.25-6.18) x (208.68+208.74) / 2	14.61						
(6.26-6.25) x (208.68+208.68) / 2	2.09						
(6.27-6.26) x (208.67+208.67) / 2	2.09						
(6.29-6.27) x (208.73+208.67) / 2	4.17						
(6.32-6.29) x (208.80+208.73) / 2	6.26						
(6.45-6.32) x (208.06+208.80) / 2	27.16						
(6.47-6.45) x (209.11+209.06) / 2	4.18						
(6.71-6.47) x (209.61+209.11) / 2	50.25						
(6.73-6.71) x (209.64+209.61) / 2	4.19						
(6.80-6.73) x (209.80+209.64) / 2	14.68						
(9.56-6.80) x (210.39+209.80) / 2	579.86						
(9.85-9.56) x (210.46+210.39) / 2	61.02						
(7.37-9.85) x (208.80+210.46) / 2	-519.88						
(6.70-7.37) x (208.80+208.80) / 2	-139.90						
(7.07-6.70) x (208.37+208.62) / 2	77.14						
(5.50-7.07) x (208.47+208.37) / 2	-327.22						
(3.75-5.50) x (208.58+208.47) / 2	-364.92						
(0.00-3.75) x (208.81+208.58) / 2	-782.61						
FG-16 181.90	ST1	(1.98-0.00) x (209.11+209.17) / 2	414.10		5.52		
		(2.73-1.98) x (209.09+209.11) / 2	156.83				
		(3.65-2.73) x (209.07+209.09) / 2	192.35				
		(4.34-3.65) x (209.05+209.07) / 2	144.25				
		(4.86-4.34) x (209.03+209.05) / 2	108.70				
		(5.72-4.86) x (209.01+209.03) / 2	179.76				
		(5.73-5.72) x (209.01+209.01) / 2	2.09				
		(5.74-5.73) x (209.01+209.01) / 2	2.09				
		(5.75-5.74) x (209.01+209.01) / 2	2.09				
		(5.76-5.75) x (209.02+209.01) / 2	2.09				
		(5.77-5.76) x (209.02+209.02) / 2	2.09				
		(5.78-5.77) x (209.02+209.02) / 2	2.09				
		(5.84-5.78) x (208.97+209.03) / 2	12.54				
		(5.85-5.84) x (208.96+208.97) / 2	2.09				
		(5.92-5.85) x (208.89+208.96) / 2	14.62				
		(5.93-5.92) x (208.88+208.89) / 2	2.09				
		(6.01-5.93) x (208.80+208.88) / 2	16.71				
		(6.17-6.01) x (208.67+208.80) / 2	33.40				
		(6.19-6.17) x (208.66+208.67) / 2	4.17				
		(6.20-6.19) x (208.65+208.66) / 2	2.09				
		(6.21-6.20) x (208.64+208.65) / 2	2.09				
		(6.25-6.21) x (208.75+208.63) / 2	8.35				
		A RIPORTARE mq			1306.68		

		CALCOLO DELLE AREE		Foglio n. 28	
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1306.68		
FG-17 192.81	ST1	(6.28-6.25) x (208.80+208.75) / 2	6.26		
		(6.36-6.28) x (208.98+208.80) / 2	16.71		
		(6.43-6.36) x (209.11+208.98) / 2	14.63		
		(6.65-6.43) x (209.57+209.11) / 2	46.05		
		(6.94-6.65) x (209.80+209.57) / 2	60.81		
		(9.50-6.94) x (210.36+209.80) / 2	537.80		
		(9.92-9.50) x (210.45+210.36) / 2	88.37		
		(7.37-9.92) x (208.75+210.45) / 2	-534.48		
		(6.70-7.37) x (208.75+208.75) / 2	-139.86		
		(7.07-6.70) x (208.32+208.57) / 2	77.12		
		(5.50-7.07) x (208.42+208.32) / 2	-327.14		
		(3.75-5.50) x (208.53+208.42) / 2	-364.83		
		(0.00-3.75) x (208.76+208.53) / 2	-782.42		
		(0.32-0.00) x (208.91+208.91) / 2	66.85		5.70
		(0.50-0.32) x (208.90+208.91) / 2	37.60		
		(2.97-0.50) x (208.84+208.90) / 2	515.91		
		(3.09-2.97) x (208.84+208.84) / 2	25.06		
		(5.31-3.09) x (208.78+208.84) / 2	463.56		
		(5.63-5.31) x (208.56+208.78) / 2	66.77		
		(5.81-5.63) x (208.44+208.56) / 2	37.53		
(5.82-5.81) x (208.46+208.44) / 2	2.08				
(5.83-5.82) x (208.48+208.46) / 2	2.08				
(5.92-5.83) x (208.66+208.48) / 2	18.77				
(5.99-5.92) x (208.80+208.66) / 2	14.61				
(6.06-5.99) x (208.91+208.80) / 2	14.62				
(6.07-6.06) x (208.93+208.91) / 2	2.09				
(6.08-6.07) x (208.94+208.93) / 2	2.09				
(6.09-6.08) x (208.96+208.94) / 2	2.09				
(6.18-6.09) x (209.11+208.96) / 2	18.81				
(6.28-6.18) x (209.29+209.11) / 2	20.92				
(6.40-6.28) x (209.51+209.29) / 2	25.13				
(7.34-6.40) x (209.77+209.51) / 2	197.06				
(7.37-7.34) x (209.78+209.77) / 2	6.29				
(7.44-7.37) x (209.80+209.78) / 2	14.69				
(7.45-7.44) x (209.80+209.80) / 2	2.10				
(8.67-7.45) x (210.11+209.80) / 2	256.15				
(8.75-8.67) x (210.13+210.11) / 2	16.81				
(10.57-8.75) x (210.58+210.13) / 2	382.85				
(7.37-10.57) x (208.45+210.58) / 2	-670.45				
(6.70-7.37) x (208.45+208.45) / 2	-139.66				
(7.09-6.70) x (208.01+208.27) / 2	81.17				
(5.50-7.09) x (208.12+208.01) / 2	-330.82				
(3.75-5.50) x (208.24+208.12) / 2	-364.31				
(0.00-3.75) x (208.50+208.24) / 2	-781.39				
FG-18 203.72	ST1	(4.96-0.00) x (208.56+208.70) / 2	1034.80		7.06
		(5.12-4.96) x (208.45+208.56) / 2	33.36		
		(5.43-5.12) x (208.25+208.45) / 2	64.59		
		(5.44-5.43) x (208.25+208.25) / 2	2.08		
		(5.45-5.44) x (208.26+208.25) / 2	2.08		
		(5.53-5.45) x (208.44+208.26) / 2	16.67		
		(5.58-5.53) x (208.55+208.44) / 2	10.42		
		(5.71-5.58) x (208.80+208.55) / 2	27.13		
		(5.73-5.71) x (208.83+208.80) / 2	4.18		
		(5.74-5.73) x (208.84+208.83) / 2	2.09		
		(5.82-5.74) x (209.01+208.84) / 2	16.71		
		(5.86-5.82) x (209.08+209.01) / 2	8.36		
		(5.87-5.86) x (209.09+209.08) / 2	2.09		
		(5.88-5.87) x (209.11+209.09) / 2	2.09		
		(5.90-5.88) x (209.15+209.11) / 2	4.18		
		(5.94-5.90) x (209.19+209.15) / 2	8.37		
		(5.99-5.94) x (209.27+209.19) / 2	10.46		
		(7.52-5.99) x (209.60+209.27) / 2	320.44		
		(8.17-7.52) x (209.80+209.60) / 2	136.31		
		(9.62-8.17) x (210.14+209.80) / 2	304.46		
(10.62-9.62) x (210.38+210.14) / 2	210.26				
(7.37-10.62) x (208.21+210.38) / 2	-680.21				
(6.70-7.37) x (208.21+208.21) / 2	-139.50				
(7.09-6.70) x (207.77+208.03) / 2	81.08				
(5.50-7.09) x (207.88+207.77) / 2	-330.44				
(3.75-5.50) x (208.00+207.88) / 2	-363.89				
(0.00-3.75) x (208.26+208.00) / 2	-780.49				
				7.68	

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USURA		CALCOLO DELLE LUNGHEZZE	Foglio n. 29		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FG-1 0.00	a1	$\sqrt{\{(0.00-0.25)^2+(212.83-212.84)^2\}}$ $\sqrt{\{(3.70-0.00)^2+(212.67-212.83)^2\}}$	0.25 3.70	3.95	
FG-2 11.00	a1	$\sqrt{\{(0.00-0.38)^2+(212.69-212.71)^2\}}$ $\sqrt{\{(3.84-0.00)^2+(212.57-212.69)^2\}}$	0.38 3.84	4.22	
FG-3 22.00	a1	$\sqrt{\{(0.00-0.68)^2+(212.68-212.70)^2\}}$ $\sqrt{\{(3.93-0.00)^2+(212.55-212.68)^2\}}$	0.68 3.93	4.61	
FG-4 24.17	a1	$\sqrt{\{(0.00-0.61)^2+(212.69-212.71)^2\}}$ $\sqrt{\{(3.84-0.00)^2+(212.57-212.69)^2\}}$	0.61 3.84	4.45	
FG-5 40.00	a1	$\sqrt{\{(0.00-0.93)^2+(212.75-212.78)^2\}}$ $\sqrt{\{(3.97-0.00)^2+(212.61-212.75)^2\}}$	0.93 3.97	4.90	
FG-6 60.00	a1	$\sqrt{\{(0.00-1.00)^2+(212.65-212.68)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(212.50-212.65)^2\}}$	1.00 4.00	5.00	
FG-7 80.00	a1	$\sqrt{\{(0.00-1.00)^2+(212.34-212.37)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(212.22-212.34)^2\}}$ $\sqrt{\{(4.69-4.00)^2+(212.19-212.22)^2\}}$	1.00 4.00 0.69	5.69	
FG-8 89.52	a1	$\sqrt{\{(0.00-1.00)^2+(212.13-212.15)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(212.02-212.13)^2\}}$ $\sqrt{\{(5.28-4.00)^2+(211.99-212.02)^2\}}$	1.00 4.00 1.28	6.28	
FG-8 Compu 89.52	a1	$\sqrt{\{(0.00-1.00)^2+(212.13-212.15)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(212.02-212.13)^2\}}$ $\sqrt{\{(5.28-4.00)^2+(211.99-212.02)^2\}}$	1.00 4.00 1.28	6.28	
FG-9 111.40	a1	$\sqrt{\{(0.00-1.00)^2+(211.46-211.48)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(211.39-211.46)^2\}}$ $\sqrt{\{(7.57-4.00)^2+(211.33-211.39)^2\}}$	1.00 4.00 3.57	8.57	
FG-10 117.17	a1	$\sqrt{\{(0.00-1.00)^2+(211.26-211.27)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(211.20-211.26)^2\}}$ $\sqrt{\{(5.50-4.00)^2+(211.18-211.20)^2\}}$ $\sqrt{\{(7.35-5.50)^2+(211.14-211.18)^2\}}$	1.00 4.00 1.50 1.85	8.35	
FG-10 Compu 117.17	a1	$\sqrt{\{(0.00-1.00)^2+(211.26-211.27)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(211.20-211.26)^2\}}$ $\sqrt{\{(5.50-4.00)^2+(211.18-211.20)^2\}}$	1.00 4.00 1.50	6.50	
FG-11 118.57	a1	$\sqrt{\{(0.00-1.00)^2+(211.21-211.22)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(211.15-211.21)^2\}}$ $\sqrt{\{(5.50-4.00)^2+(211.13-211.15)^2\}}$	1.00 4.00 1.50	6.50	
FG-12 125.74	a1	$\sqrt{\{(0.00-1.00)^2+(210.96-211.00)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(210.79-210.96)^2\}}$ $\sqrt{\{(5.50-4.00)^2+(210.73-210.79)^2\}}$	1.00 4.00 1.50	6.50	
FG-13 140.00	a1	$\sqrt{\{(3.98-0.00)^2+(210.31-210.50)^2\}}$ $\sqrt{\{(5.50-3.98)^2+(210.24-210.31)^2\}}$	3.98 1.52	5.50	
FG-14	a1	$\sqrt{\{(5.50-0.00)^2+(209.61-209.91)^2\}}$	5.51	5.51 0.00	
FG-15	a1	$\sqrt{\{(5.50-0.00)^2+(209.04-209.38)^2\}}$	5.51	5.51	
FG-16 181.90	a1	$\sqrt{\{(3.75-0.00)^2+(209.10-209.33)^2\}}$ $\sqrt{\{(5.50-3.75)^2+(208.99-209.10)^2\}}$	3.76 1.75	5.51	
FG-17 192.81	a1	$\sqrt{\{(3.75-0.00)^2+(208.81-209.07)^2\}}$ $\sqrt{\{(5.50-3.75)^2+(208.69-208.81)^2\}}$	3.76 1.75	5.51	
FG-18 203.72	a1	$\sqrt{\{(3.75-0.00)^2+(208.57-208.83)^2\}}$ $\sqrt{\{(5.50-3.75)^2+(208.45-208.57)^2\}}$	3.76 1.75	5.51	
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		CALCOLO DELLE LUNGHEZZE			Foglio n. 30
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FG-1 0.00	b1	$\sqrt{\{(0.00-0.25)^2+(212.79-212.80)^2\}}$ $\sqrt{\{(3.70-0.00)^2+(212.63-212.79)^2\}}$	0.25 3.70	3.95	
FG-2 11.00	b1	$\sqrt{\{(0.00-0.38)^2+(212.65-212.67)^2\}}$ $\sqrt{\{(3.84-0.00)^2+(212.53-212.65)^2\}}$	0.38 3.84	4.22	
FG-3 22.00	b1	$\sqrt{\{(0.00-0.68)^2+(212.64-212.66)^2\}}$ $\sqrt{\{(3.93-0.00)^2+(212.51-212.64)^2\}}$	0.68 3.93	4.61	
FG-4 24.17	b1	$\sqrt{\{(0.00-0.61)^2+(212.65-212.67)^2\}}$ $\sqrt{\{(3.84-0.00)^2+(212.53-212.65)^2\}}$	0.61 3.84	4.45	
FG-5 40.00	b1	$\sqrt{\{(0.00-0.93)^2+(212.71-212.74)^2\}}$ $\sqrt{\{(3.97-0.00)^2+(212.57-212.71)^2\}}$	0.93 3.97	4.90	
FG-6 60.00	b1	$\sqrt{\{(0.00-1.00)^2+(212.61-212.64)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(212.46-212.61)^2\}}$	1.00 4.00	5.00	
FG-7 80.00	b1	$\sqrt{\{(0.00-1.00)^2+(212.30-212.33)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(212.18-212.30)^2\}}$ $\sqrt{\{(4.69-4.00)^2+(212.15-212.18)^2\}}$	1.00 4.00 0.69	5.69	
FG-8 89.52	b1	$\sqrt{\{(0.00-1.00)^2+(212.09-212.11)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(211.98-212.09)^2\}}$ $\sqrt{\{(5.28-4.00)^2+(211.95-211.98)^2\}}$	1.00 4.00 1.28	6.28	
FG-8 Compu 89.52	b1	$\sqrt{\{(0.00-1.00)^2+(212.09-212.11)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(211.98-212.09)^2\}}$ $\sqrt{\{(5.28-4.00)^2+(211.95-211.98)^2\}}$	1.00 4.00 1.28	6.28	
FG-9 111.40	b1	$\sqrt{\{(0.00-1.00)^2+(211.42-211.44)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(211.35-211.42)^2\}}$ $\sqrt{\{(7.57-4.00)^2+(211.29-211.35)^2\}}$	1.00 4.00 3.57	8.57	
FG-10 117.17	b1	$\sqrt{\{(0.00-1.00)^2+(211.22-211.23)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(211.16-211.22)^2\}}$ $\sqrt{\{(5.50-4.00)^2+(211.14-211.16)^2\}}$ $\sqrt{\{(7.35-5.50)^2+(211.10-211.14)^2\}}$	1.00 4.00 1.50 1.85	8.35	
FG-10 Compu 117.17	b1	$\sqrt{\{(0.00-1.00)^2+(211.22-211.23)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(211.16-211.22)^2\}}$ $\sqrt{\{(5.50-4.00)^2+(211.14-211.16)^2\}}$	1.00 4.00 1.50	6.50	
FG-11 118.57	b1	$\sqrt{\{(0.00-1.00)^2+(211.17-211.18)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(211.11-211.17)^2\}}$ $\sqrt{\{(5.50-4.00)^2+(211.09-211.11)^2\}}$	1.00 4.00 1.50	6.50	
FG-12 125.74	b1	$\sqrt{\{(0.00-1.00)^2+(210.92-210.96)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(210.75-210.92)^2\}}$ $\sqrt{\{(5.50-4.00)^2+(210.69-210.75)^2\}}$	1.00 4.00 1.50	6.50	
FG-13 140.00	b1	$\sqrt{\{(3.98-0.00)^2+(210.27-210.46)^2\}}$ $\sqrt{\{(5.50-3.98)^2+(210.20-210.27)^2\}}$	3.98 1.52	5.50	
FG-14 160.00	b1	$\sqrt{\{(3.85-0.00)^2+(209.66-209.87)^2\}}$ $\sqrt{\{(5.50-3.85)^2+(209.57-209.66)^2\}}$	3.86 1.65	5.51	
FG-15 180.00	b1	$\sqrt{\{(3.75-0.00)^2+(209.11-209.34)^2\}}$ $\sqrt{\{(5.50-3.75)^2+(209.00-209.11)^2\}}$	3.76 1.75	5.51	
FG-16 181.90	b1	$\sqrt{\{(3.75-0.00)^2+(209.06-209.29)^2\}}$ $\sqrt{\{(5.50-3.75)^2+(208.95-209.06)^2\}}$	3.76 1.75	5.51	
FG-17 192.81	b1	$\sqrt{\{(3.75-0.00)^2+(208.77-209.03)^2\}}$ $\sqrt{\{(5.50-3.75)^2+(208.65-208.77)^2\}}$	3.76 1.75	5.51	
FG-18 203.72	b1	$\sqrt{\{(3.75-0.00)^2+(208.53-208.79)^2\}}$ $\sqrt{\{(5.50-3.75)^2+(208.41-208.53)^2\}}$	3.76 1.75	5.51	
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BASE		CALCOLO DELLE LUNGHEZZE	Foglio n. 31		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FG-1 0.00	c1	$\sqrt{\{(0.00-0.25)^2+(212.73-212.74)^2\}}$ $\sqrt{\{(3.70-0.00)^2+(212.57-212.73)^2\}}$	0.25 3.70	3.95	
FG-2 11.00	c1	$\sqrt{\{(0.00-0.38)^2+(212.59-212.61)^2\}}$ $\sqrt{\{(3.84-0.00)^2+(212.47-212.59)^2\}}$	0.38 3.84	4.22	
FG-3 22.00	c1	$\sqrt{\{(0.00-0.68)^2+(212.58-212.60)^2\}}$ $\sqrt{\{(3.93-0.00)^2+(212.45-212.58)^2\}}$	0.68 3.93	4.61	
FG-4 24.17	c1	$\sqrt{\{(0.00-0.61)^2+(212.59-212.61)^2\}}$ $\sqrt{\{(3.84-0.00)^2+(212.47-212.59)^2\}}$	0.61 3.84	4.45	
FG-5 40.00	c1	$\sqrt{\{(0.00-0.93)^2+(212.65-212.68)^2\}}$ $\sqrt{\{(3.97-0.00)^2+(212.51-212.65)^2\}}$	0.93 3.97	4.90	
FG-6 60.00	c1	$\sqrt{\{(0.00-1.00)^2+(212.55-212.58)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(212.40-212.55)^2\}}$	1.00 4.00	5.00	
FG-7 80.00	c1	$\sqrt{\{(0.00-1.00)^2+(212.24-212.27)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(212.12-212.24)^2\}}$ $\sqrt{\{(4.69-4.00)^2+(212.09-212.12)^2\}}$	1.00 4.00 0.69	5.69	
FG-8 89.52	c1	$\sqrt{\{(0.00-1.00)^2+(212.03-212.05)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(211.92-212.03)^2\}}$ $\sqrt{\{(5.28-4.00)^2+(211.89-211.92)^2\}}$	1.00 4.00 1.28	6.28	
FG-8 Compu 89.52	c1	$\sqrt{\{(0.00-1.00)^2+(212.03-212.05)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(211.92-212.03)^2\}}$ $\sqrt{\{(5.28-4.00)^2+(211.89-211.92)^2\}}$	1.00 4.00 1.28	6.28	
FG-9 111.40	c1	$\sqrt{\{(0.00-1.00)^2+(211.36-211.38)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(211.29-211.36)^2\}}$ $\sqrt{\{(7.57-4.00)^2+(211.23-211.29)^2\}}$	1.00 4.00 3.57	8.57	
FG-10 117.17	c1	$\sqrt{\{(0.00-1.00)^2+(211.16-211.17)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(211.10-211.16)^2\}}$ $\sqrt{\{(5.50-4.00)^2+(211.08-211.10)^2\}}$ $\sqrt{\{(7.35-5.50)^2+(211.04-211.08)^2\}}$	1.00 4.00 1.50 1.85	8.35	
FG-10 Compu 117.17	c1	$\sqrt{\{(0.00-1.00)^2+(211.16-211.17)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(211.10-211.16)^2\}}$ $\sqrt{\{(5.50-4.00)^2+(211.08-211.10)^2\}}$	1.00 4.00 1.50	6.50	
FG-11 118.57	c1	$\sqrt{\{(0.00-1.00)^2+(211.11-211.12)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(211.05-211.11)^2\}}$ $\sqrt{\{(5.50-4.00)^2+(211.03-211.05)^2\}}$	1.00 4.00 1.50	6.50	
FG-12 125.74	c1	$\sqrt{\{(0.00-1.00)^2+(210.86-210.90)^2\}}$ $\sqrt{\{(4.00-0.00)^2+(210.69-210.86)^2\}}$ $\sqrt{\{(5.50-4.00)^2+(210.63-210.69)^2\}}$	1.00 4.00 1.50	6.50	
FG-13 140.00	c1	$\sqrt{\{(3.98-0.00)^2+(210.21-210.40)^2\}}$ $\sqrt{\{(5.50-3.98)^2+(210.14-210.21)^2\}}$	3.98 1.52	5.50	
FG-14 160.00	c1	$\sqrt{\{(3.85-0.00)^2+(209.60-209.81)^2\}}$ $\sqrt{\{(5.50-3.85)^2+(209.51-209.60)^2\}}$	3.86 1.65	5.51	
FG-15 180.00	c1	$\sqrt{\{(3.75-0.00)^2+(209.05-209.28)^2\}}$ $\sqrt{\{(5.50-3.75)^2+(208.94-209.05)^2\}}$	3.76 1.75	5.51	
FG-16 181.90	c1	$\sqrt{\{(3.75-0.00)^2+(209.00-209.23)^2\}}$ $\sqrt{\{(5.50-3.75)^2+(208.89-209.00)^2\}}$	3.76 1.75	5.51	
FG-17 192.81	c1	$\sqrt{\{(3.75-0.00)^2+(208.71-208.97)^2\}}$ $\sqrt{\{(5.50-3.75)^2+(208.59-208.71)^2\}}$	3.76 1.75	5.51	
FG-18 203.72	c1	$\sqrt{\{(3.75-0.00)^2+(208.47-208.73)^2\}}$ $\sqrt{\{(5.50-3.75)^2+(208.35-208.47)^2\}}$	3.76 1.75	5.51	
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		CALCOLO DELLE LUNGHEZZE			Foglio n. 32
COMPATTAZIONE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FG-1	f1	$\sqrt{(3.70-0.25)^2 + (212.10-212.27)^2}$	3.95		
FG-2	f1	$\sqrt{(3.84-0.38)^2 + (212.00-212.14)^2}$	4.22	3.95	
FG-3	f1	$\sqrt{(3.93-0.46)^2 + (211.98-212.12)^2}$	4.39	4.22	
FG-4	f1	$\sqrt{(3.84-0.25)^2 + (212.00-212.13)^2}$	4.09	4.39	
FG-6	f1	$\sqrt{(-1.00-0.40)^2 + (212.11-212.09)^2}$	0.60	4.09	
FG-7	f1	$\sqrt{(-0.21-1.00)^2 + (211.78-211.80)^2}$	0.79	0.60	
FG-8	f1	$\sqrt{(-1.00-1.11)^2 + (211.58-211.70)^2}$	0.16	0.79	
89.52		$\sqrt{(-0.19-1.00)^2 + (211.56-211.58)^2}$	0.81		
FG-8 Compu	f1	$\sqrt{(-0.19-1.00)^2 + (211.56-211.58)^2}$	0.81	0.97	
FG-9	f1	$\sqrt{(-0.26-1.00)^2 + (210.89-210.91)^2}$	0.74	0.81	
FG-10	f1	$\sqrt{(-0.23-0.54)^2 + (210.69-210.69)^2}$	0.31	0.74	
FG-10 Compu	f1	$\sqrt{(-0.23-1.00)^2 + (210.69-210.70)^2}$	0.77	0.31	
FG-11	f2	$\sqrt{(-0.23-1.00)^2 + (210.64-210.65)^2}$	0.77	0.77	
FG-11	f1	$\sqrt{(5.50-0.03)^2 + (210.56-210.64)^2}$	5.47	0.77	
FG-12	f1	$\sqrt{(5.50-1.00)^2 + (210.16-210.43)^2}$	6.51	5.47	
FG-13	f1	$\sqrt{(5.50-0.00)^2 + (209.67-209.93)^2}$	5.51	6.51	
FG-14	f1	$\sqrt{(5.50-0.00)^2 + (209.04-209.34)^2}$	5.51	5.51	
FG-15	f1	$\sqrt{(5.50-0.00)^2 + (208.47-208.81)^2}$	5.51	5.51	
FG-16	f1	$\sqrt{(5.50-0.00)^2 + (208.42-208.76)^2}$	5.51	5.51	
FG-17	f1	$\sqrt{(5.50-0.00)^2 + (208.12-208.50)^2}$	5.51	5.51	

Il Direttore dei Lavori

L'Impresa

		CALCOLO DELLE LUNGHEZZE			Foglio n. 33
IDROSEMINA IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FG-1 0.00	g1	$\sqrt{((-1.95--1.45)^2 + (212.85-212.85)^2)}$ $\sqrt{((-2.33--1.95)^2 + (212.60-212.85)^2)}$	0.50 0.45		
FG-2 11.00	g1	$\sqrt{((-2.13--1.58)^2 + (212.71-212.72)^2)}$ $\sqrt{((-6.02--2.13)^2 + (215.31-212.71)^2)}$	0.55 4.68	0.95	
FG-3 22.00	g1	$\sqrt{((-2.43--1.88)^2 + (212.71-212.71)^2)}$ $\sqrt{((-5.60--2.43)^2 + (214.82-212.71)^2)}$	0.55 3.81	5.23	
FG-4 24.17	g1	$\sqrt{((-2.36--1.81)^2 + (212.72-212.72)^2)}$ $\sqrt{((-5.39--2.36)^2 + (214.74-212.72)^2)}$	0.55 3.64	4.36	
FG-5 40.00	g1	$\sqrt{((-2.63--2.13)^2 + (212.79-212.79)^2)}$ $\sqrt{((-4.59--2.63)^2 + (214.10-212.79)^2)}$	0.50 2.36	4.19	
FG-6 60.00	g1	$\sqrt{((-2.70--2.20)^2 + (212.69-212.69)^2)}$ $\sqrt{((-3.68--2.70)^2 + (213.34-212.69)^2)}$	0.50 1.18	2.86	
FG-7	g1	$\sqrt{((-2.37--2.20)^2 + (212.73-212.38)^2)}$	0.39	1.68	
FG-13 140.00	g1	$\sqrt{(7.20-6.70)^2 + (210.25-210.25)^2}$ $\sqrt{(7.46-7.20)^2 + (210.42-210.25)^2}$	0.50 0.31	0.39	
FG-14 160.00	g1	$\sqrt{(7.20-6.70)^2 + (209.62-209.62)^2}$ $\sqrt{(9.07-7.20)^2 + (210.86-209.62)^2}$	0.50 2.24	0.81	
FG-15 180.00	g1	$\sqrt{(7.20-6.70)^2 + (209.05-209.05)^2}$ $\sqrt{(9.50-7.20)^2 + (210.58-209.05)^2}$	0.50 2.76	2.74	
FG-16 181.90	g1	$\sqrt{(7.20-6.70)^2 + (209.00-209.00)^2}$ $\sqrt{(9.56-7.20)^2 + (210.57-209.00)^2}$	0.50 2.83	3.26	
FG-17 192.81	g1	$\sqrt{(7.20-6.70)^2 + (208.70-208.70)^2}$ $\sqrt{(10.19-7.20)^2 + (210.69-208.70)^2}$	0.50 3.59	3.33	
FG-18 203.72	g1	$\sqrt{(7.20-6.70)^2 + (208.46-208.46)^2}$ $\sqrt{(10.25-7.20)^2 + (210.49-208.46)^2}$	0.50 3.66	4.09	
				4.16	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 34
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FG-10 Compu 117.17	h1	$\sqrt{((7.25-5.65)^2 + (211.18-211.25)^2)}$ $\sqrt{((7.33-7.25)^2 + (211.13-211.18)^2)}$	1.60 0.09	1.69	
FG-11 118.57	h1	$\sqrt{((7.25-5.65)^2 + (211.14-211.20)^2)}$ $\sqrt{((7.43-7.25)^2 + (211.02-211.14)^2)}$	1.60 0.22	1.82	
FG-12 125.74	h1	$\sqrt{((7.25-5.65)^2 + (210.74-210.80)^2)}$ $\sqrt{((7.62-7.25)^2 + (210.49-210.74)^2)}$	1.60 0.45	2.05	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 35
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FG-1 0.00	i2	(-2.18--2.29) (-1.92--2.18) (-1.83--1.92) (-1.72--1.83) (-1.70--1.72)	0.11 0.26 0.09 0.11 0.02	0.59 0.00	
FG-5 40.00	i1	(-0.73--0.74) (-0.71--0.73) (-0.69--0.71) (-0.68--0.69) (-0.66--0.68) (-0.24--0.66) (0.06--0.24) (0.08--0.06) (0.09--0.08) (3.48--0.09) (3.97--3.48)	0.01 0.02 0.02 0.01 0.02 0.42 0.30 0.02 0.01 3.39 0.49	4.71	
FG-6 60.00	i1	(-0.38--0.40) (-0.36--0.38) (-0.35--0.36) (-0.33--0.35) (0.23--0.33) (0.24--0.23) (4.00--0.24)	0.02 0.02 0.01 0.02 0.56 0.01 3.76	4.40	
FG-7 80.00	i1	(-0.10--0.21) (0.11--0.10) (0.15--0.11) (0.19--0.15) (0.25--0.19) (0.26--0.25) (0.29--0.26) (4.69--0.29)	0.11 0.21 0.04 0.04 0.06 0.01 0.03 4.40	4.90	
FG-8 89.52	i1	(-0.09--0.19) (-0.08--0.09) (-0.07--0.08) (0.07--0.07) (0.31--0.07) (3.35--0.31) (5.28--3.35)	0.10 0.01 0.01 0.14 0.24 3.04 1.93	5.47	
FG-8 Compu 89.52	i1	(-0.09--0.19) (-0.08--0.09) (-0.07--0.08) (0.07--0.07) (0.31--0.07) (3.35--0.31) (5.28--3.35)	0.10 0.01 0.01 0.14 0.24 3.04 1.93	5.47	
FG-9 111.40	i1	(-0.16--0.26) (0.07--0.16) (0.11--0.07) (0.16--0.11) (0.20--0.16) (7.57--0.20)	0.10 0.23 0.04 0.05 0.04 7.37	7.83	
FG-10	i1	(7.35--0.23)	7.58	7.58	
FG-10 Compu	i1	(7.33--0.23)	7.56	7.56	
FG-11	i1	(7.43--2.77)	4.66	4.66	
FG-11 118.57	i2	(-0.21--0.23) (-0.18--0.21) (-0.17--0.18) (-0.16--0.17) (-0.14--0.16) (-0.10--0.14) (0.03--0.10)	0.02 0.03 0.01 0.01 0.02 0.04 0.13	0.26	
FG-14 160.00	i1	(6.86--6.83) (6.87--6.86) (6.88--6.87) (6.89--6.88) (6.90--6.89) (6.91--6.90) (6.92--6.91) (6.94--6.92) (6.95--6.94)	0.03 0.01 0.01 0.01 0.01 0.01 0.01 0.02 0.01	0.12	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 36
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FG-1 0.00	11	(-1.68--1.70) (-1.55--1.68) (-0.46--1.55) (-0.01--0.46) (0.02--0.01) (0.09-0.02) (1.95-0.09) (2.58-1.95) (3.70-2.58)	0.02 0.13 1.09 0.45 0.03 0.07 1.86 0.63 1.12		
FG-2 11.00	13	(-4.21--6.51) (-3.04--4.21) (-2.57--3.04) (-2.16--2.57) (-2.09--2.16) (-1.80--2.09) (-1.77--1.80) (-1.61--1.77)	2.30 1.17 0.47 0.41 0.07 0.29 0.03 0.16	5.40	
FG-2 11.00	14	(0.05--1.26) (0.16-0.05) (0.17-0.16) (0.18-0.17) (0.19-0.18) (0.20-0.19) (3.84-0.20)	1.31 0.11 0.01 0.01 0.01 0.01 3.64		4.90 0.00 0.00
FG-3 22.00	13	(-2.18--6.08) (-2.15--2.18) (-2.14--2.15) (-2.12--2.14) (-1.92--2.12) (-1.30--1.92) (-1.26--1.30) (-1.16--1.26)	3.90 0.03 0.01 0.02 0.20 0.62 0.04 0.10		4.92 0.00 0.00
FG-3 22.00	14	(-0.20--0.93) (-0.07--0.20) (0.10--0.07) (0.12-0.10) (0.13-0.12) (0.14-0.13) (0.15-0.14) (3.93-0.15)	0.73 0.13 0.17 0.02 0.01 0.01 0.01 3.78		
FG-4 24.17	12	(-5.55--5.88) (-4.96--5.55) (-4.95--4.96) (-4.54--4.95) (-4.53--4.54) (-4.22--4.53) (-2.13--4.22)	0.33 0.59 0.01 0.41 0.01 0.31 2.09	4.86	
FG-4 24.17	11	(0.06--0.90) (0.08-0.06) (0.09-0.08) (0.10-0.09) (0.11-0.10) (0.12-0.11) (3.84-0.12)	0.96 0.02 0.01 0.01 0.01 0.01 3.72		3.75
FG-4 24.17	13	(-2.10--2.13) (-2.05--2.10) (-1.97--2.05) (-1.47--1.97) (-1.30--1.47) (-1.25--1.30) (-1.15--1.25)	0.03 0.05 0.08 0.50 0.17 0.05 0.10		4.74
FG-5 40.00	11	(-1.79--5.13) (-1.69--1.79) (-1.67--1.69) (-1.62--1.67) (-1.33--1.62) (-0.91--1.33)	3.34 0.10 0.02 0.05 0.29 0.42		0.98
FG-6 60.00	11	(-0.61--4.22) (-0.60--0.61) (-0.61--0.60)	3.61 0.01 0.01		4.22
FG-7 80.00	11	(-1.88--2.37) (-1.85--1.88) (-1.30--1.85) (-1.21--1.30) (-1.10--1.21) (-1.00--1.10) (-0.35--1.00)	0.49 0.03 0.55 0.09 0.11 0.10 0.65		3.63
FG-8 89.52	11	(-1.08--1.11) (-0.38--1.08) (-0.36--0.38) (-0.35--0.36) (-0.34--0.35)	0.03 0.70 0.02 0.01 0.01		2.02
FG-8 Compu 89.52	11	(-0.38--1.00) (-0.36--0.38) (-0.35--0.36) (-0.34--0.35) (-0.32--0.34) (-0.19--0.32)	0.62 0.02 0.01 0.01 0.02 0.13		0.77
FG-9	11	(-0.41--1.00)	0.59		0.81
A RIPORTARE ml			0.59		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 37
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			0.59		
FG-10	11	(-0.23--1.00)	0.77	0.59	
FG-10 Compu	11	(-0.23--1.00)	0.77	0.77	
FG-11 118.57	12	(-0.72--1.00) (-0.47--0.72) (-0.45--0.47) (-0.44--0.45) (-0.41--0.44) (-0.34--0.41) (-0.31--0.34) (-0.29--0.31) (-0.26--0.29) (-0.24--0.26) (-0.23--0.24)	0.28 0.25 0.02 0.01 0.03 0.07 0.03 0.02 0.03 0.02 0.01	0.77	
FG-11 118.57	11	(0.04-0.03) (0.08-0.04) (0.09-0.08) (0.10-0.09) (0.11-0.10) (0.12-0.11) (2.77-0.12)	0.01 0.04 0.01 0.01 0.01 0.01 2.65	0.77	
FG-12 125.74	11	(-0.89--1.00) (-0.72--0.89) (-0.61--0.72) (-0.37--0.61) (-0.31--0.37) (-0.20--0.31) (-0.17--0.20) (-0.10--0.17) (0.07--0.10) (0.08-0.07) (0.09-0.08) (0.10-0.09) (0.11-0.10) (0.12-0.11) (0.13-0.12) (0.14-0.13) (0.15-0.14) (5.35-0.15) (6.09-5.35) (7.05-6.09) (8.33-7.05)	0.11 0.17 0.11 0.24 0.06 0.11 0.03 0.07 0.17 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 5.20 0.74 0.96 1.28	2.74	
FG-13	11	(7.98-0.00)	7.98	9.33	
FG-14 160.00	12	(2.96-0.00) (6.50-2.96) (6.83-6.50)	2.96 3.54 0.33	7.98	
FG-14 160.00	11	(6.96-6.95) (7.00-6.96) (7.01-7.00) (7.07-7.01) (7.08-7.07) (7.22-7.08) (7.30-7.22) (7.38-7.30) (7.42-7.38) (7.48-7.42) (8.40-7.48) (9.67-8.40) (9.84-9.67)	0.01 0.04 0.01 0.06 0.01 0.14 0.08 0.08 0.04 0.06 0.92 1.27 0.17	6.83	
FG-15 180.00	11	(0.36-0.00) (1.84-0.36) (3.57-1.84) (3.83-3.57) (4.05-3.83) (5.20-4.05) (5.80-5.20) (5.81-5.80) (5.82-5.81) (5.83-5.82) (5.84-5.83) (5.85-5.84) (5.88-5.85) (5.89-5.88) (5.93-5.89) (5.94-5.93) (6.06-5.94) (6.09-6.06) (6.11-6.09) (6.18-6.11) (6.25-6.18) (6.26-6.25) (6.27-6.26) (6.29-6.27) (6.32-6.29) (6.45-6.32) (6.47-6.45) (6.71-6.47) (6.73-6.71) (6.80-6.73) (9.56-6.80) (10.29-9.56)	0.36 1.48 1.73 0.26 0.22 1.15 0.60 0.01 0.01 0.01 0.01 0.03 0.01 0.04 0.01 0.12 0.03 0.02 0.07 0.07 0.01 0.01 0.01 0.02 0.03 0.13 0.02 0.24 0.02 0.07 2.76 0.73	2.89	
FG-16 181.90	11	(1.98-0.00) (2.73-1.98) (3.65-2.73) (4.34-3.65)	1.98 0.75 0.92 0.69	10.29	
A RIPORTARE ml			4.34		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 38
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	4.34		
		(4.86-4.34)	0.52		
		(5.72-4.86)	0.86		
		(5.73-5.72)	0.01		
		(5.74-5.73)	0.01		
		(5.75-5.74)	0.01		
		(5.76-5.75)	0.01		
		(5.77-5.76)	0.01		
		(5.78-5.77)	0.01		
		(5.84-5.78)	0.06		
		(5.85-5.84)	0.01		
		(5.92-5.85)	0.07		
		(5.93-5.92)	0.01		
		(6.01-5.93)	0.08		
		(6.17-6.01)	0.16		
		(6.19-6.17)	0.02		
		(6.20-6.19)	0.01		
		(6.21-6.20)	0.01		
		(6.25-6.21)	0.04		
		(6.28-6.25)	0.03		
		(6.36-6.28)	0.08		
		(6.43-6.36)	0.07		
		(6.65-6.43)	0.22		
		(6.94-6.65)	0.29		
		(9.50-6.94)	2.56		
		(10.32-9.50)	0.82		
		(10.37-10.32)	0.05		
FG-17 192.81	11	(0.32-0.00)	0.32	10.37	
		(0.50-0.32)	0.18		
		(2.97-0.50)	2.47		
		(3.09-2.97)	0.12		
		(5.31-3.09)	2.22		
		(5.63-5.31)	0.32		
		(5.81-5.63)	0.18		
		(5.82-5.81)	0.01		
		(5.83-5.82)	0.01		
		(5.92-5.83)	0.09		
		(5.99-5.92)	0.07		
		(6.06-5.99)	0.07		
		(6.07-6.06)	0.01		
		(6.08-6.07)	0.01		
		(6.09-6.08)	0.01		
		(6.18-6.09)	0.09		
		(6.28-6.18)	0.10		
		(6.40-6.28)	0.12		
		(7.34-6.40)	0.94		
		(7.37-7.34)	0.03		
		(7.44-7.37)	0.07		
		(7.45-7.44)	0.01		
		(8.67-7.45)	1.22		
		(8.75-8.67)	0.08		
		(11.05-8.75)	2.30	11.05	
FG-18 203.72	11	(4.96-0.00)	4.96		
		(5.12-4.96)	0.16		
		(5.43-5.12)	0.31		
		(5.44-5.43)	0.01		
		(5.45-5.44)	0.01		
		(5.53-5.45)	0.08		
		(5.58-5.53)	0.05		
		(5.71-5.58)	0.13		
		(5.73-5.71)	0.02		
		(5.74-5.73)	0.01		
		(5.82-5.74)	0.08		
		(5.86-5.82)	0.04		
		(5.87-5.86)	0.01		
		(5.88-5.87)	0.01		
		(5.90-5.88)	0.02		
		(5.94-5.90)	0.04		
		(5.99-5.94)	0.05		
		(7.52-5.99)	1.53		
		(8.17-7.52)	0.65		
		(9.62-8.17)	1.45		
		(11.09-9.62)	1.47	11.09	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE LUNGHEZZE			Foglio n. 39
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FG-1 0.00	m2	(-2.18--2.29) (-1.92--2.18) (-1.83--1.92) (-1.72--1.83) (-1.70--1.72)	0.11 0.26 0.09 0.11 0.02	0.59 0.00	
FG-5 40.00	m1	(-0.73--0.74) (-0.71--0.73) (-0.69--0.71) (-0.68--0.69) (-0.66--0.68) (-0.24--0.66) (0.06--0.24) (0.08--0.06) (0.09--0.08) (3.48--0.09) (3.97--3.48)	0.01 0.02 0.02 0.01 0.02 0.42 0.30 0.02 0.01 3.39 0.49	4.71	
FG-6 60.00	m1	(-0.38--0.40) (-0.36--0.38) (-0.35--0.36) (-0.33--0.35) (0.23--0.33) (0.24--0.23) (4.00--0.24)	0.02 0.02 0.01 0.02 0.56 0.01 3.76	4.40	
FG-7 80.00	m1	(-0.10--0.21) (0.11--0.10) (0.15--0.11) (0.19--0.15) (0.25--0.19) (0.26--0.25) (0.29--0.26) (4.69--0.29)	0.11 0.21 0.04 0.04 0.06 0.01 0.03 4.40	4.90	
FG-8 89.52	m1	(-0.09--0.19) (-0.08--0.09) (-0.07--0.08) (0.07--0.07) (0.31--0.07) (3.35--0.31) (5.28--3.35)	0.10 0.01 0.01 0.14 0.24 3.04 1.93	5.47	
FG-8 Compu 89.52	m1	(-0.09--0.19) (-0.08--0.09) (-0.07--0.08) (0.07--0.07) (0.31--0.07) (3.35--0.31) (5.28--3.35)	0.10 0.01 0.01 0.14 0.24 3.04 1.93	5.47	
FG-9 111.40	m1	(-0.16--0.26) (0.07--0.16) (0.11--0.07) (0.16--0.11) (0.20--0.16) (7.57--0.20)	0.10 0.23 0.04 0.05 0.04 7.37	7.83	
FG-10	m1	(7.35--0.23)	7.58	7.58	
FG-10 Compu	m1	(7.33--0.23)	7.56	7.56	
FG-11 118.57	m2	(-0.21--0.23) (-0.18--0.21) (-0.17--0.18) (-0.16--0.17) (-0.14--0.16) (-0.10--0.14) (0.03--0.10)	0.02 0.03 0.01 0.01 0.02 0.04 0.13	0.26	
FG-11	m1	(7.43--2.77)	4.66	4.66	
FG-14 160.00	m1	(6.86--6.83) (6.87--6.86) (6.88--6.87) (6.89--6.88) (6.90--6.89) (6.91--6.90) (6.92--6.91) (6.94--6.92) (6.95--6.94)	0.03 0.01 0.01 0.01 0.01 0.01 0.01 0.02 0.01	0.12	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI					Foglio n. 40	
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
FG-1 0.00	FG-2 11.00	FG-1 FG-2	A1 A1	0.16 0.17	11.00 11.00	5.50 5.50	0.880 0.935	1.815
FG-2 11.00	FG-3 22.00	FG-2 FG-3	A1 A1	0.17 0.19	11.00 11.00	5.50 5.50	0.935 1.045	
FG-3 22.00	FG-4 24.17	FG-3 FG-4	A1 A1	0.19 0.18	2.17 2.17	1.09 1.09	0.207 0.196	1.980
FG-4 24.17	FG-5 40.00	FG-4 FG-5	A1 A1	0.18 0.20	15.83 15.83	7.91 7.91	1.424 1.582	0.403
FG-5 40.00	FG-6 60.00	FG-5 FG-6	A1 A1	0.20 0.21	20.00 20.00	10.00 10.00	2.000 2.100	3.006
FG-6 60.00	FG-7 80.00	FG-6 FG-7	A1 A1	0.21 0.24	20.00 20.00	10.00 10.00	2.100 2.400	4.100
FG-7 80.00	FG-8 89.52	FG-7 FG-8	A1 A1	0.24 0.25	9.52 9.52	4.76 4.76	1.142 1.190	4.500
FG-8 89.52	FG-8 Compu FG-8 Compu FG-8 Compu FG-9 111.40	FG-8 FG-8 Compu FG-8 Compu FG-9	A1 A1 A1 A1	0.25 0.25 0.25 0.35	0.00 0.00 21.88 21.88	0.00 0.00 10.94 10.94	0.000 0.000 2.735 3.829	2.332
FG-9 111.40	FG-10 117.17	FG-9 FG-10	A1 A1	0.35 0.34	5.77 5.77	2.88 2.88	1.008 0.979	6.564
FG-10 117.17	FG-10 Compu FG-10 Compu FG-10 Compu FG-11 118.57	FG-10 FG-10 Compu FG-10 Compu FG-11	A1 A1 A1 A1	0.34 0.26 0.26 0.26	0.00 0.00 1.40 1.40	0.00 0.00 0.70 0.70	0.000 0.000 0.182 0.182	1.987
FG-11 118.57	FG-12 125.74	FG-11 FG-12	A1 A1	0.26 0.26	7.17 7.17	3.59 3.59	0.933 0.933	0.364
FG-12 125.74	FG-13 140.00	FG-12 FG-13	A1 A1	0.26 0.22	14.26 14.26	7.13 7.13	1.854 1.569	1.866
FG-13 140.00	FG-14 160.00	FG-13 FG-14	A1 A1	0.22 0.22	20.00 20.00	10.00 10.00	2.200 2.200	3.423
FG-14 160.00	FG-15 180.00	FG-14 FG-15	A1 A1	0.22 0.21	20.00 20.00	10.00 10.00	2.200 2.100	4.400
FG-15 180.00	FG-16 181.90	FG-15 FG-16	A1 A1	0.21 0.22	1.90 1.90	0.95 0.95	0.199 0.209	4.300
FG-16 181.90	FG-17 192.81	FG-16 FG-17	A1 A1	0.22 0.21	10.91 10.91	5.45 5.45	1.199 1.145	0.408
FG-17 192.81	FG-18 203.72	FG-17 FG-18	A1 A1	0.21 0.21	10.91 10.91	5.45 5.45	1.145 1.145	2.344
								2.290
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			46.082

		COMPUTO DEI VOLUMI					Foglio n. 41	
BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
FG-1	FG-2	FG-2	B1	0.25	11.00	5.50	1.375	
FG-2	FG-3	FG-2	B1	0.25	11.00	5.50	1.375	1.375
11.00	22.00	FG-3	B1	0.28	11.00	5.50	1.540	
FG-3	FG-4	FG-3	B1	0.28	2.17	1.09	0.305	2.915
22.00	24.17	FG-4	B1	0.26	2.17	1.09	0.283	
FG-4	FG-5	FG-4	B1	0.26	15.83	7.91	2.057	0.588
24.17	40.00	FG-5	B1	0.29	15.83	7.91	2.294	
FG-5	FG-6	FG-5	B1	0.29	20.00	10.00	2.900	4.351
40.00	60.00	FG-6	B1	0.30	20.00	10.00	3.000	
FG-6	FG-7	FG-6	B1	0.30	20.00	10.00	3.000	5.900
60.00	80.00	FG-7	B1	0.34	20.00	10.00	3.400	
FG-7	FG-8	FG-7	B1	0.34	9.52	4.76	1.618	6.400
80.00	89.52	FG-8	B1	0.38	9.52	4.76	1.809	
FG-8	FG-8 Compu	FG-8	B1	0.38	0.00	0.00	0.000	3.427
FG-8	FG-8 Compu	FG-8 Compu	B1	0.38	0.00	0.00	0.000	
FG-8 Compu	FG-9	FG-8 Compu	B1	0.38	21.88	10.94	4.157	9.736
89.52	111.40	FG-9	B1	0.51	21.88	10.94	5.579	
FG-9	FG-10	FG-9	B1	0.51	5.77	2.88	1.469	
111.40	117.17	FG-10	B1	0.50	5.77	2.88	1.440	2.909
FG-10	FG-10 Compu	FG-10	B1	0.50	0.00	0.00	0.000	
FG-10	FG-10 Compu	FG-10 Compu	B1	0.39	0.00	0.00	0.000	
FG-10 Compu	FG-11	FG-10 Compu	B1	0.39	1.40	0.70	0.273	0.546
117.17	118.57	FG-11	B1	0.39	1.40	0.70	0.273	
FG-11	FG-12	FG-11	B1	0.39	7.17	3.59	1.400	2.800
118.57	125.74	FG-12	B1	0.39	7.17	3.59	1.400	
FG-12	FG-13	FG-12	B1	0.39	14.26	7.13	2.781	5.134
125.74	140.00	FG-13	B1	0.33	14.26	7.13	2.353	
FG-13	FG-14	FG-13	B1	0.33	20.00	10.00	3.300	6.600
140.00	160.00	FG-14	B1	0.33	20.00	10.00	3.300	
FG-14	FG-15	FG-14	B1	0.33	20.00	10.00	3.300	6.600
160.00	180.00	FG-15	B1	0.33	20.00	10.00	3.300	
FG-15	FG-16	FG-15	B1	0.33	1.90	0.95	0.314	6.600
180.00	181.90	FG-16	B1	0.34	1.90	0.95	0.323	
FG-16	FG-17	FG-16	B1	0.34	10.91	5.45	1.853	0.637
181.90	192.81	FG-17	B1	0.33	10.91	5.45	1.799	
FG-17	FG-18	FG-17	B1	0.33	10.91	5.45	1.799	3.652
192.81	203.72	FG-18	B1	0.33	10.91	5.45	1.799	
								3.598
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		67.168	

		COMPUTO DEI VOLUMI					Foglio n. 42	
BASE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
FG-1 0.00	FG-2 11.00	FG-1 FG-2	C1 C1	0.47 0.52	11.00 11.00	5.50 5.50	2.585 2.860	5.445
FG-2 11.00	FG-3 22.00	FG-2 FG-3	C1 C1	0.52 0.55	11.00 11.00	5.50 5.50	2.860 3.025	
FG-3 22.00	FG-4 24.17	FG-3 FG-4	C1 C1	0.55 0.55	2.17 2.17	1.09 1.09	0.600 0.600	1.200
FG-4 24.17	FG-5 40.00	FG-4 FG-5	C1 C1	0.55 0.58	15.83 15.83	7.91 7.91	4.351 4.588	
FG-5 40.00	FG-6 60.00	FG-5 FG-6	C1 C1	0.58 0.60	20.00 20.00	10.00 10.00	5.800 6.000	11.800
FG-6 60.00	FG-7 80.00	FG-6 FG-7	C1 C1	0.60 0.68	20.00 20.00	10.00 10.00	6.000 6.800	
FG-7 80.00	FG-8 89.52	FG-7 FG-8	C1 C1	0.68 0.76	9.52 9.52	4.76 4.76	3.237 3.618	6.855
FG-8 89.52	FG-8 Compu FG-8 Compu FG-8 Compu FG-9 111.40	FG-8 FG-8 Compu FG-8 Compu FG-9	C1 C1 C1 C1	0.76 0.76 0.76 1.02	0.00 0.00 21.88 21.88	0.00 0.00 10.94 10.94	0.000 0.000 8.314 11.159	
FG-9 111.40	FG-10 117.17	FG-9 FG-10	C1 C1	1.02 0.99	5.77 5.77	2.88 2.88	2.938 2.851	5.789
FG-10 117.17	FG-10 Compu FG-10 Compu FG-10 Compu FG-11 118.57	FG-10 FG-10 Compu FG-10 Compu FG-11	C1 C1 C1 C1	0.99 0.77 0.77 0.78	0.00 0.00 1.40 1.40	0.00 0.00 0.70 0.70	0.000 0.000 0.539 0.546	
FG-11 118.57	FG-12 125.74	FG-11 FG-12	C1 C1	0.78 0.78	7.17 7.17	3.59 3.59	2.800 2.800	5.600
FG-12 125.74	FG-13 140.00	FG-12 FG-13	C1 C1	0.78 0.66	14.26 14.26	7.13 7.13	5.561 4.706	
FG-13 140.00	FG-14 160.00	FG-13 FG-14	C1 C1	0.66 0.66	20.00 20.00	10.00 10.00	6.600 6.600	13.200
FG-14 160.00	FG-15 180.00	FG-14 FG-15	C1 C1	0.66 0.66	20.00 20.00	10.00 10.00	6.600 6.600	
FG-15 180.00	FG-16 181.90	FG-15 FG-16	C1 C1	0.66 0.66	1.90 1.90	0.95 0.95	0.627 0.627	1.254
FG-16 181.90	FG-17 192.81	FG-16 FG-17	C1 C1	0.66 0.66	10.91 10.91	5.45 5.45	3.597 3.597	
FG-17 192.81	FG-18 203.72	FG-17 FG-18	C1 C1	0.66 0.66	10.91 10.91	5.45 5.45	3.597 3.597	7.194
								7.194
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			137.180

		COMPUTO DEI VOLUMI					Foglio n. 43	
STABILIZZATO A CEMENTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
FG-1	FG-2	FG-2	D1	0.83	11.00	5.50	4.565	
FG-2	FG-3	FG-2	D1	0.83	11.00	5.50	4.565	4.565
11.00	22.00	FG-3	D1	0.93	11.00	5.50	5.115	
FG-3	FG-4	FG-3	D1	0.93	2.17	1.09	1.014	9.680
22.00	24.17	FG-4	D1	0.88	2.17	1.09	0.959	
FG-4	FG-5	FG-4	D1	0.88	15.83	7.91	6.961	1.973
24.17	40.00	FG-5	D1	0.99	15.83	7.91	7.831	
FG-5	FG-6	FG-5	D1	0.99	20.00	10.00	9.900	14.792
40.00	60.00	FG-6	D1	0.99	20.00	10.00	9.900	
FG-6	FG-7	FG-6	D1	0.99	20.00	10.00	9.900	19.800
60.00	80.00	FG-7	D1	1.13	20.00	10.00	11.300	
FG-7	FG-8	FG-7	D1	1.13	9.52	4.76	5.379	21.200
80.00	89.52	FG-8	D1	1.25	9.52	4.76	5.950	
FG-8	FG-8 Compu	FG-8	D1	1.25	0.00	0.00	0.000	11.329
FG-8	FG-8 Compu	FG-8 Compu	D1	1.25	0.00	0.00	0.000	
FG-8 Compu	FG-9	FG-8 Compu	D1	1.25	21.88	10.94	13.675	32.382
89.52	111.40	FG-9	D1	1.71	21.88	10.94	18.707	
FG-9	FG-10	FG-9	D1	1.71	5.77	2.88	4.925	
111.40	117.17	FG-10	D1	1.68	5.77	2.88	4.838	9.763
FG-10	FG-10 Compu	FG-10	D1	1.68	0.00	0.00	0.000	
FG-10	FG-10 Compu	FG-10 Compu	D1	1.38	0.00	0.00	0.000	
FG-10 Compu	FG-11	FG-10 Compu	D1	1.38	1.40	0.70	0.966	1.925
117.17	118.57	FG-11	D1	1.37	1.40	0.70	0.959	
FG-11	FG-12	FG-11	D1	1.37	7.17	3.59	4.918	9.836
118.57	125.74	FG-12	D1	1.37	7.17	3.59	4.918	
FG-12	FG-13	FG-12	D1	1.37	14.26	7.13	9.768	17.611
125.74	140.00	FG-13	D1	1.10	14.26	7.13	7.843	
FG-13	FG-14	FG-13	D1	1.10	20.00	10.00	11.000	22.000
140.00	160.00	FG-14	D1	1.10	20.00	10.00	11.000	
FG-14	FG-15	FG-14	D1	1.10	20.00	10.00	11.000	22.000
160.00	180.00	FG-15	D1	1.10	20.00	10.00	11.000	
FG-15	FG-16	FG-15	D1	1.10	1.90	0.95	1.045	2.090
180.00	181.90	FG-16	D1	1.10	1.90	0.95	1.045	
FG-16	FG-17	FG-16	D1	1.10	10.91	5.45	5.995	11.990
181.90	192.81	FG-17	D1	1.10	10.91	5.45	5.995	
FG-17	FG-18	FG-17	D1	1.10	10.91	5.45	5.995	11.990
192.81	203.72	FG-18	D1	1.10	10.91	5.45	5.995	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		224.926	

		COMPUTO DEI VOLUMI					Foglio n. 44	
FONDAZIONE NON LEGATA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
FG-1 0.00	FG-2 11.00	FG-1 FG-2	E1 E1	0.73 0.82	11.00 11.00	5.50 5.50	4.015 4.510	8.525
FG-2	FG-3	FG-2	E1	0.82	11.00	5.50	4.510	4.510
FG-3	FG-4	FG-4	E1	0.85	2.17	1.09	0.926	0.926
FG-4 24.17	FG-5 40.00	FG-4 FG-5	E1 E1	0.85 0.89	15.83 15.83	7.91 7.91	6.723 7.040	13.763
FG-5 40.00	FG-6 60.00	FG-5 FG-6	E1 E1	0.89 0.91	20.00 20.00	10.00 10.00	8.900 9.100	18.000
FG-6 60.00	FG-7 80.00	FG-6 FG-7	E1 E1	0.91 0.85	20.00 20.00	10.00 10.00	9.100 8.500	17.600
FG-7 80.00	FG-8 89.52	FG-7 FG-8	E1 E1	0.85 0.94	9.52 9.52	4.76 4.76	4.046 4.474	8.520
FG-8 89.52	FG-8 Compu FG-8 Compu FG-8 Compu FG-9 111.40	FG-8 FG-8 Compu FG-8 Compu FG-8 Compu FG-9	E1 E1 E1 E1	0.94 0.94 0.94 1.29	0.00 0.00 21.88 21.88	0.00 0.00 10.94 10.94	0.000 0.000 10.284 14.113	24.397
FG-9 111.40	FG-10 117.17	FG-9 FG-10	E1 E1	1.29 1.25	5.77 5.77	2.88 2.88	3.715 3.600	7.315
FG-10 117.17	FG-10 Compu FG-10 Compu FG-10 Compu FG-11 118.57	FG-10 FG-10 Compu FG-10 Compu FG-10 Compu FG-11	E1 E1 E1 E1	1.25 1.24 1.24 1.27	0.00 0.00 1.40 1.40	0.00 0.00 0.70 0.70	0.000 0.000 0.868 0.889	1.757
FG-11 118.57	FG-12 125.74	FG-11 FG-12	E1 E1	1.27 1.30	7.17 7.17	3.59 3.59	4.559 4.667	9.226
FG-12 125.74	FG-13 140.00	FG-12 FG-13	E1 E1	1.30 1.07	14.26 14.26	7.13 7.13	9.269 7.629	16.898
FG-13 140.00	FG-14 160.00	FG-13 FG-14	E1 E1	1.07 1.09	20.00 20.00	10.00 10.00	10.700 10.900	21.600
FG-14 160.00	FG-15 180.00	FG-14 FG-15	E1 E1	1.09 1.08	20.00 20.00	10.00 10.00	10.900 10.800	21.700
FG-15 180.00	FG-16 181.90	FG-15 FG-16	E1 E1	1.08 1.08	1.90 1.90	0.95 0.95	1.026 1.026	2.052
FG-16 181.90	FG-17 192.81	FG-16 FG-17	E1 E1	1.08 1.10	10.91 10.91	5.45 5.45	5.886 5.995	11.881
FG-17 192.81	FG-18 203.72	FG-17 FG-18	E1 E1	1.10 1.11	10.91 10.91	5.45 5.45	5.995 6.050	12.045
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			200.715

				COMPUTO DEI VOLUMI		Foglio n. 45			
FONDAZIONE PER ARGINELLO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
FG-10	FG-10 Compu	FG-10 Compu	F1	0.20	0.00	0.00	0.000		
FG-10 Compu	FG-11	FG-10 Compu	F1	0.20	1.40	0.70	0.140		
117.17	118.57	FG-11	F1	0.19	1.40	0.70	0.133		0.273
FG-11	FG-12	FG-11	F1	0.19	7.17	3.59	0.682		
118.57	125.74	FG-12	F1	0.22	7.17	3.59	0.790		1.472
FG-12	FG-13	FG-12	F1	0.22	14.26	7.13	1.569		1.569
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		3.314	

COMPUTO DEI VOLUMI				Foglio n. 46					
VEGETALE IN SCAVO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
FG-1 0.00	FG-2 11.00	FG-1 FG-2	G1 G1	0.19 1.45	11.00 11.00	5.50 5.50	1.045 7.975	9.020	
FG-2	FG-3	FG-2	G1	1.45	11.00	5.50	7.975	7.975	
FG-3	FG-4	FG-4	G1	1.20	2.17	1.09	1.308	1.308	
FG-4 24.17	FG-5 40.00	FG-4 FG-5	G1 G1	1.20 0.91	15.83 15.83	7.91 7.91	9.492 7.198	16.690	
FG-5 40.00	FG-6 60.00	FG-5 FG-6	G1 G1	0.91 0.56	20.00 20.00	10.00 10.00	9.100 5.600	14.700	
FG-6 60.00	FG-7 80.00	FG-6 FG-7	G1 G1	0.56 0.04	20.00 20.00	10.00 10.00	5.600 0.400	6.000	
FG-7	FG-8	FG-7	G1	0.04	9.52	4.76	0.190	0.190	
FG-12	FG-13	FG-13	G1	0.30	14.26	7.13	2.139	2.139	
FG-13 140.00	FG-14 160.00	FG-13 FG-14	G1 G1	0.30 0.92	20.00 20.00	10.00 10.00	3.000 9.200	12.200	
FG-14 160.00	FG-15 180.00	FG-14 FG-15	G1 G1	0.92 1.09	20.00 20.00	10.00 10.00	9.200 10.900	20.100	
FG-15 180.00	FG-16 181.90	FG-15 FG-16	G1 G1	1.09 1.11	1.90 1.90	0.95 0.95	1.036 1.054	2.090	
FG-16 181.90	FG-17 192.81	FG-16 FG-17	G1 G1	1.11 1.36	10.91 10.91	5.45 5.45	6.050 7.412	13.462	
FG-17 192.81	FG-18 203.72	FG-17 FG-18	G1 G1	1.36 1.38	10.91 10.91	5.45 5.45	7.412 7.521	14.933	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			120.807	



		COMPUTO DEI VOLUMI					Foglio n. 47	
VEGETALE IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
FG-10 Compu	FG-11	FG-11	H1	0.57	1.40	0.70	0.399	
FG-11	FG-12	FG-11	H1	0.57	7.17	3.59	2.046	0.399
118.57	125.74	FG-12	H1	0.84	7.17	3.59	3.016	
FG-12	FG-13	FG-12	H1	0.84	14.26	7.13	5.989	5.062
								5.989
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		11.450	

		COMPUTO DEI VOLUMI					Foglio n. 48	
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
FG-1 0.00	FG-2 11.00	FG-1 FG-1	I1 I2	0.11 0.00	11.00 11.00	5.50 5.50	0.605 0.000	0.605
FG-4	FG-5	FG-5	I1	0.91	15.83	7.91	7.198	7.198
FG-5 40.00	FG-6 60.00	FG-5 FG-6	I1 I1	0.91 0.88	20.00 20.00	10.00 10.00	9.100 8.800	17.900
FG-6 60.00	FG-7 80.00	FG-6 FG-7	I1 I1	0.88 0.99	20.00 20.00	10.00 10.00	8.800 9.900	18.700
FG-7 80.00	FG-8 89.52	FG-7 FG-8	I1 I1	0.99 1.09	9.52 9.52	4.76 4.76	4.712 5.188	9.900
FG-8 FG-8 Compu FG-8 Compu 89.52	FG-8 Compu FG-8 Compu FG-9 111.40	FG-8 FG-8 Compu FG-8 Compu FG-9	I1 I1 I1 I1	1.09 1.09 1.09 1.57	0.00 0.00 21.88 21.88	0.00 0.00 10.94 10.94	0.000 0.000 11.925 17.176	29.101
FG-9 111.40	FG-10 117.17	FG-9 FG-10	I1 I1	1.57 1.57	5.77 5.77	2.88 2.88	4.522 4.522	9.044
FG-10 FG-10 Compu FG-10 Compu 117.17	FG-10 Compu FG-10 Compu FG-11 118.57	FG-10 FG-10 Compu FG-10 Compu FG-11 FG-11 FG-11	I1 I1 I1 I1 I1 I2	1.57 1.58 1.58 0.93 0.05	0.00 0.00 1.40 1.40 1.40	0.00 0.00 0.70 0.70 0.70	0.000 0.000 1.106 0.651 0.035	1.792
FG-11 118.57	FG-12 125.74	FG-11 FG-11	I1 I2	0.93 0.05	7.17 7.17	3.59 3.59	3.339 0.179	3.518
FG-13	FG-14	FG-14	I1	0.02	20.00	10.00	0.200	0.200
FG-14	FG-15	FG-14	I1	0.02	20.00	10.00	0.200	0.200
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			98.158

		COMPUTO DEI VOLUMI					Foglio n. 49	
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
FG-1 0.00	FG-2 11.00	FG-1 FG-2 FG-2	L1 L1 L2	1.06 0.98 1.05	11.00 11.00 11.00	5.50 5.50 5.50	5.830 5.390 5.775	
								16.995
FG-2 11.00	FG-3 22.00	FG-2 FG-2 FG-3 FG-3	L1 L2 L1 L2	0.98 1.05 0.97 0.98	11.00 11.00 11.00 11.00	5.50 5.50 5.50 5.50	5.390 5.775 5.335 5.390	
								21.890
FG-3 22.00	FG-4 24.17	FG-3 FG-3 FG-4	L1 L2 L1	0.97 0.98 0.93	2.17 2.17 2.17	1.09 1.09 1.09	1.057 1.068 1.014	
								3.139
FG-4	FG-5	FG-4	L1	0.93	15.83	7.91	7.356	7.356
FG-6	FG-7	FG-7	L1	0.39	20.00	10.00	3.900	3.900
FG-7 80.00	FG-8 89.52	FG-7 FG-8	L1 L1	0.39 0.15	9.52 9.52	4.76 4.76	1.856 0.714	2.570
FG-8 FG-8 FG-8 Compu 89.52	FG-8 Compu FG-8 Compu FG-9 111.40	FG-8 FG-8 Compu FG-8 Compu FG-9 FG-9	L1 L1 L1 L1 L1	0.15 0.14 0.14 0.12	0.00 0.00 21.88 21.88	0.00 0.00 10.94 10.94	0.000 0.000 1.532 1.313	2.845
FG-9 111.40	FG-10 117.17	FG-9 FG-10	L1 L1	0.12 0.28	5.77 5.77	2.88 2.88	0.346 0.806	1.152
FG-10 FG-10 FG-10 Compu 117.17	FG-10 Compu FG-10 Compu FG-11 118.57	FG-10 FG-10 Compu FG-10 Compu FG-11 FG-11 FG-11	L1 L1 L1 L1 L1 L2	0.28 0.28 0.28 0.59 0.14	0.00 0.00 1.40 1.40 1.40	0.00 0.00 0.70 0.70 0.70	0.000 0.000 0.196 0.413 0.098	0.707
FG-11 118.57	FG-12 125.74	FG-11 FG-11 FG-12	L1 L2 L1	0.59 0.14 1.93	7.17 7.17 7.17	3.59 3.59 3.59	2.118 0.503 6.929	9.550
FG-12 125.74	FG-13 140.00	FG-12 FG-13	L1 L1	1.93 1.60	14.26 14.26	7.13 7.13	13.761 11.408	25.169
FG-13 140.00	FG-14 160.00	FG-13 FG-14 FG-14	L1 L1 L2	1.60 0.60 1.37	20.00 20.00 20.00	10.00 10.00 10.00	16.000 6.000 13.700	35.700
FG-14 160.00	FG-15 180.00	FG-14 FG-14 FG-15	L1 L2 L1	0.60 1.37 2.06	20.00 20.00 20.00	10.00 10.00 10.00	6.000 13.700 20.600	40.300
FG-15 180.00	FG-16 181.90	FG-15 FG-16	L1 L1	2.06 2.08	1.90 1.90	0.95 0.95	1.957 1.976	3.933
FG-16 181.90	FG-17 192.81	FG-16 FG-17	L1 L1	2.08 2.23	10.91 10.91	5.45 5.45	11.336 12.154	23.490
FG-17 192.81	FG-18 203.72	FG-17 FG-18	L1 L1	2.23 2.20	10.91 10.91	5.45 5.45	12.154 11.990	24.144
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			222.840

		COMPUTO DEI VOLUMI					Foglio n. 50	
BONIFICA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
FG-1 0.00	FG-2 11.00	FG-1 FG-1	M1 M2	0.29 0.00	11.00 11.00	5.50 5.50	1.595 0.000	1.595
FG-4	FG-5	FG-5	M1	2.37	15.83	7.91	18.747	18.747
FG-5 40.00	FG-6 60.00	FG-5 FG-6	M1 M1	2.37 2.21	20.00 20.00	10.00 10.00	23.700 22.100	45.800
FG-6 60.00	FG-7 80.00	FG-6 FG-7	M1 M1	2.21 2.45	20.00 20.00	10.00 10.00	22.100 24.500	46.600
FG-7 80.00	FG-8 89.52	FG-7 FG-8	M1 M1	2.45 2.72	9.52 9.52	4.76 4.76	11.662 12.947	24.609
FG-8 89.52	FG-8 Compu 111.40	FG-8 FG-8 Compu FG-8 Compu FG-9	M1 M1 M1 M1	2.72 2.72 2.72 3.92	0.00 0.00 21.88 21.88	0.00 0.00 10.94 10.94	0.000 0.000 29.757 42.885	72.642
FG-9 111.40	FG-10 117.17	FG-9 FG-10	M1 M1	3.92 3.79	5.77 5.77	2.88 2.88	11.290 10.915	22.205
FG-10 117.17	FG-10 Compu 118.57	FG-10 FG-10 Compu FG-10 Compu FG-11 FG-11 FG-11	M1 M1 M1 M1 M1 M2	3.79 3.78 3.78 2.33 0.12	0.00 0.00 1.40 1.40 1.40	0.00 0.00 0.70 0.70 0.70	0.000 0.000 2.646 1.631 0.084	4.361
FG-11 118.57	FG-12 125.74	FG-11 FG-11	M1 M2	2.33 0.12	7.17 7.17	3.59 3.59	8.365 0.431	8.796
FG-13	FG-14	FG-14	M1	0.02	20.00	10.00	0.200	0.200
FG-14	FG-15	FG-14	M1	0.02	20.00	10.00	0.200	0.200
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			245.755

		COMPUTO DEI VOLUMI					Foglio n. 51	
RIPORTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
FG-1	FG-2	FG-1	RI1	0.54	11.00	5.50	2.970	
FG-2	FG-3	FG-3	RI1	0.03	11.00	5.50	0.165	2.970
FG-3	FG-4	FG-3	RI1	0.03	2.17	1.09	0.033	0.165
22.00	24.17	FG-4	RI1	0.06	2.17	1.09	0.065	
FG-4	FG-5	FG-4	RI1	0.06	15.83	7.91	0.475	0.098
24.17	40.00	FG-5	RI1	3.54	15.83	7.91	28.001	
FG-5	FG-6	FG-5	RI1	3.54	20.00	10.00	35.400	28.476
40.00	60.00	FG-6	RI1	4.25	20.00	10.00	42.500	
FG-6	FG-7	FG-6	RI1	4.25	20.00	10.00	42.500	77.900
60.00	80.00	FG-7	RI1	5.08	20.00	10.00	50.800	
FG-7	FG-8	FG-7	RI1	5.08	9.52	4.76	24.181	93.300
80.00	89.52	FG-8	RI1	5.82	9.52	4.76	27.703	
FG-8	FG-8 Compu	FG-8	RI1	5.82	0.00	0.00	0.000	51.884
FG-8	FG-8 Compu	FG-8 Compu	RI1	5.82	0.00	0.00	0.000	
FG-8 Compu	FG-9	FG-8 Compu	RI1	5.82	21.88	10.94	63.671	
89.52	111.40	FG-9	RI1	7.09	21.88	10.94	77.565	141.236
FG-9	FG-10	FG-9	RI1	7.09	5.77	2.88	20.419	
111.40	117.17	FG-10	RI1	5.80	5.77	2.88	16.704	37.123
FG-10	FG-10 Compu	FG-10	RI1	5.80	0.00	0.00	0.000	
FG-10	FG-10 Compu	FG-10 Compu	RI1	5.80	0.00	0.00	0.000	
FG-10 Compu	FG-11	FG-10 Compu	RI1	5.80	1.40	0.70	4.060	
117.17	118.57	FG-11	RI1	3.42	1.40	0.70	2.394	6.454
FG-11	FG-12	FG-11	RI1	3.42	7.17	3.59	12.278	
118.57	125.74	FG-12	RI1	0.03	7.17	3.59	0.108	12.386
FG-12	FG-13	FG-12	RI1	0.03	14.26	7.13	0.214	
125.74	140.00	FG-13	RI1	0.03	14.26	7.13	0.214	0.428
FG-13	FG-14	FG-13	RI1	0.03	20.00	10.00	0.300	
140.00	160.00	FG-14	RI1	0.03	20.00	10.00	0.300	0.600
FG-14	FG-15	FG-14	RI1	0.03	20.00	10.00	0.300	
160.00	180.00	FG-15	RI1	0.05	20.00	10.00	0.500	0.800
FG-15	FG-16	FG-15	RI1	0.05	1.90	0.95	0.048	
180.00	181.90	FG-16	RI1	0.04	1.90	0.95	0.038	0.086
FG-16	FG-17	FG-16	RI1	0.04	10.91	5.45	0.218	
181.90	192.81	FG-17	RI1	0.05	10.91	5.45	0.273	0.491
FG-17	FG-18	FG-17	RI1	0.05	10.91	5.45	0.273	
192.81	203.72	FG-18	RI1	0.05	10.91	5.45	0.273	0.546
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		454.943	

		COMPUTO DEI VOLUMI					Foglio n. 52	
STERRI								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
FG-1 0.00	FG-2 11.00	FG-1 FG-2	ST1 ST1	2.20 8.95	11.00 11.00	5.50 5.50	12.100 49.225	61.325
FG-2 11.00	FG-3 22.00	FG-2 FG-3 FG-3	ST1 ST1 ST2	8.95 6.56 0.69	11.00 11.00 11.00	5.50 5.50 5.50	49.225 36.080 3.795	
FG-3 22.00	FG-4 24.17	FG-3 FG-3 FG-4 FG-4	ST1 ST2 ST1 ST2	6.56 0.69 7.36 0.06	2.17 2.17 2.17 2.17	1.09 1.09 1.09 1.09	7.150 0.752 8.022 0.065	89.100
FG-4 24.17	FG-5 40.00	FG-4 FG-4 FG-5	ST1 ST2 ST1	7.36 0.06 4.23	15.83 15.83 15.83	7.91 7.91 7.91	58.218 0.475 33.459	15.989
FG-5 40.00	FG-6 60.00	FG-5 FG-6	ST1 ST1	4.23 1.95	20.00 20.00	10.00 10.00	42.300 19.500	92.152
FG-6 60.00	FG-7 80.00	FG-6 FG-7	ST1 ST1	1.95 1.21	20.00 20.00	10.00 10.00	19.500 12.100	61.800
FG-7 80.00	FG-8 89.52	FG-7 FG-8	ST1 ST1	1.21 0.51	9.52 9.52	4.76 4.76	5.760 2.428	31.600
FG-8 89.52	FG-8 Compu FG-8 Compu FG-8 Compu FG-9 111.40	FG-8 FG-8 Compu FG-8 Compu FG-9	ST1 ST1 ST1 ST1	0.51 0.29 0.29 0.22	0.00 0.00 21.88 21.88	0.00 0.00 10.94 10.94	0.000 0.000 3.173 2.407	8.188
FG-9 111.40	FG-10 117.17	FG-9 FG-10	ST1 ST1	0.22 0.07	5.77 5.77	2.88 2.88	0.634 0.202	5.580
FG-10 117.17	FG-10 Compu FG-10 Compu FG-10 Compu FG-11 118.57	FG-10 FG-10 Compu FG-10 Compu FG-11	ST1 ST1 ST1 ST1	0.07 0.07 0.07 0.18	0.00 0.00 1.40 1.40	0.00 0.00 0.70 0.70	0.000 0.000 0.049 0.126	0.836
FG-11 118.57	FG-12 125.74	FG-11 FG-12	ST1 ST1	0.18 1.28	7.17 7.17	3.59 3.59	0.646 4.595	0.175
FG-12 125.74	FG-13 140.00	FG-12 FG-13	ST1 ST1	1.28 3.72	14.26 14.26	7.13 7.13	9.126 26.524	5.241
FG-13 140.00	FG-14 160.00	FG-13 FG-14 FG-14	ST1 ST1 ST2	3.72 3.26 1.05	20.00 20.00 20.00	10.00 10.00 10.00	37.200 32.600 10.500	35.650
FG-14 160.00	FG-15 180.00	FG-14 FG-14 FG-15	ST1 ST2 ST1	3.26 1.05 5.52	20.00 20.00 20.00	10.00 10.00 10.00	32.600 10.500 55.200	80.300
FG-15 180.00	FG-16 181.90	FG-15 FG-16	ST1 ST1	5.52 5.70	1.90 1.90	0.95 0.95	5.244 5.415	98.300
FG-16 181.90	FG-17 192.81	FG-16 FG-17	ST1 ST1	5.70 7.06	10.91 10.91	5.45 5.45	31.065 38.477	10.659
FG-17 192.81	FG-18 203.72	FG-17 FG-18	ST1 ST1	7.06 7.68	10.91 10.91	5.45 5.45	38.477 41.856	69.542
								80.333
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			746.770

		COMPUTO DI SUPERFICI					Foglio n. 53		
USURA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
FG-1 0.00	FG-2 11.00	FG-1	a1	3.95	11.00	5.50	21.73		
		FG-2	a1	4.22	11.00	5.50	23.21		
								44.94	
FG-2 11.00	FG-3 22.00	FG-2	a1	4.22	11.00	5.50	23.21		
		FG-3	a1	4.61	11.00	5.50	25.36		
								48.57	
FG-3 22.00	FG-4 24.17	FG-3	a1	4.61	2.17	1.09	5.02		
		FG-4	a1	4.45	2.17	1.09	4.85		
								9.87	
FG-4 24.17	FG-5 40.00	FG-4	a1	4.45	15.83	7.91	35.20		
		FG-5	a1	4.90	15.83	7.91	38.76		
								73.96	
FG-5 40.00	FG-6 60.00	FG-5	a1	4.90	20.00	10.00	49.00		
		FG-6	a1	5.00	20.00	10.00	50.00		
								99.00	
FG-6 60.00	FG-7 80.00	FG-6	a1	5.00	20.00	10.00	50.00		
		FG-7	a1	5.69	20.00	10.00	56.90		
								106.90	
FG-7 80.00	FG-8 89.52	FG-7	a1	5.69	9.52	4.76	27.08		
		FG-8	a1	6.28	9.52	4.76	29.89		
								56.97	
FG-8 89.52	FG-8 Compu 111.40	FG-8	a1	6.28	0.00	0.00	0.00		
		FG-8 Compu	a1	6.28	0.00	0.00	0.00		
		FG-8 Compu	a1	6.28	21.88	10.94	68.70		
		FG-9	a1	8.57	21.88	10.94	93.76		
								162.46	
FG-9 111.40	FG-10 117.17	FG-9	a1	8.57	5.77	2.88	24.68		
		FG-10	a1	8.35	5.77	2.88	24.05		
								48.73	
FG-10 117.17	FG-10 Compu 118.57	FG-10	a1	8.35	0.00	0.00	0.00		
		FG-10 Compu	a1	6.50	0.00	0.00	0.00		
		FG-10 Compu	a1	6.50	1.40	0.70	4.55		
		FG-11	a1	6.50	1.40	0.70	4.55		
								9.10	
FG-11 118.57	FG-12 125.74	FG-11	a1	6.50	7.17	3.59	23.34		
		FG-12	a1	6.50	7.17	3.59	23.34		
								46.68	
FG-12 125.74	FG-13 140.00	FG-12	a1	6.50	14.26	7.13	46.34		
		FG-13	a1	5.50	14.26	7.13	39.21		
								85.55	
FG-13 140.00	FG-14 160.00	FG-13	a1	5.50	20.00	10.00	55.00		
		FG-14	a1	5.51	20.00	10.00	55.10		
		FG-14	a2	0.00	20.00	10.00	0.00		
								110.10	
FG-14 160.00	FG-15 180.00	FG-14	a1	5.51	20.00	10.00	55.10		
		FG-14	a2	0.00	20.00	10.00	0.00		
		FG-15	a1	5.51	20.00	10.00	55.10		
								110.20	
FG-15 180.00	FG-16 181.90	FG-15	a1	5.51	1.90	0.95	5.23		
		FG-16	a1	5.51	1.90	0.95	5.23		
								10.46	
FG-16 181.90	FG-17 192.81	FG-16	a1	5.51	10.91	5.45	30.03		
		FG-17	a1	5.51	10.91	5.45	30.03		
								60.06	
FG-17 192.81	FG-18 203.72	FG-17	a1	5.51	10.91	5.45	30.03		
		FG-18	a1	5.51	10.91	5.45	30.03		
								60.06	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1143.61	

		COMPUTO DI SUPERFICI					Foglio n. 54	
BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
FG-1 0.00	FG-2 11.00	FG-1 FG-2	b1 b1	3.95 4.22	11.00 11.00	5.50 5.50	21.73 23.21	44.94
FG-2 11.00	FG-3 22.00	FG-2 FG-3	b1 b1	4.22 4.61	11.00 11.00	5.50 5.50	23.21 25.36	
FG-3 22.00	FG-4 24.17	FG-3 FG-4	b1 b1	4.61 4.45	2.17 2.17	1.09 1.09	5.02 4.85	9.87
FG-4 24.17	FG-5 40.00	FG-4 FG-5	b1 b1	4.45 4.90	15.83 15.83	7.91 7.91	35.20 38.76	
FG-5 40.00	FG-6 60.00	FG-5 FG-6	b1 b1	4.90 5.00	20.00 20.00	10.00 10.00	49.00 50.00	99.00
FG-6 60.00	FG-7 80.00	FG-6 FG-7	b1 b1	5.00 5.69	20.00 20.00	10.00 10.00	50.00 56.90	
FG-7 80.00	FG-8 89.52	FG-7 FG-8	b1 b1	5.69 6.28	9.52 9.52	4.76 4.76	27.08 29.89	56.97
FG-8 89.52	FG-8 Compu FG-8 Compu FG-8 Compu FG-9 111.40	FG-8 FG-8 Compu FG-8 Compu FG-9	b1 b1 b1 b1	6.28 6.28 6.28 8.57	0.00 0.00 21.88 21.88	0.00 0.00 10.94 10.94	0.00 0.00 68.70 93.76	
FG-9 111.40	FG-10 117.17	FG-9 FG-10	b1 b1	8.57 8.35	5.77 5.77	2.88 2.88	24.68 24.05	48.73
FG-10 117.17	FG-10 Compu FG-10 Compu FG-10 Compu FG-11 118.57	FG-10 FG-10 Compu FG-10 Compu FG-11	b1 b1 b1 b1	8.35 6.50 6.50 6.50	0.00 0.00 1.40 1.40	0.00 0.00 0.70 0.70	0.00 0.00 4.55 4.55	
FG-11 118.57	FG-12 125.74	FG-11 FG-12	b1 b1	6.50 6.50	7.17 7.17	3.59 3.59	23.34 23.34	46.68
FG-12 125.74	FG-13 140.00	FG-12 FG-13	b1 b1	6.50 5.50	14.26 14.26	7.13 7.13	46.34 39.21	
FG-13 140.00	FG-14 160.00	FG-13 FG-14	b1 b1	5.50 5.51	20.00 20.00	10.00 10.00	55.00 55.10	110.10
FG-14 160.00	FG-15 180.00	FG-14 FG-15	b1 b1	5.51 5.51	20.00 20.00	10.00 10.00	55.10 55.10	
FG-15 180.00	FG-16 181.90	FG-15 FG-16	b1 b1	5.51 5.51	1.90 1.90	0.95 0.95	5.23 5.23	10.46
FG-16 181.90	FG-17 192.81	FG-16 FG-17	b1 b1	5.51 5.51	10.91 10.91	5.45 5.45	30.03 30.03	
FG-17 192.81	FG-18 203.72	FG-17 FG-18	b1 b1	5.51 5.51	10.91 10.91	5.45 5.45	30.03 30.03	60.06
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1143.61



		COMPUTO DI SUPERFICI					Foglio n. 55		
BASE									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
FG-1 0.00	FG-2 11.00	FG-1 FG-2	c1 c1	3.95 4.22	11.00 11.00	5.50 5.50	21.73 23.21		
								44.94	
FG-2 11.00	FG-3 22.00	FG-2 FG-3	c1 c1	4.22 4.61	11.00 11.00	5.50 5.50	23.21 25.36		
								48.57	
FG-3 22.00	FG-4 24.17	FG-3 FG-4	c1 c1	4.61 4.45	2.17 2.17	1.09 1.09	5.02 4.85		
								9.87	
FG-4 24.17	FG-5 40.00	FG-4 FG-5	c1 c1	4.45 4.90	15.83 15.83	7.91 7.91	35.20 38.76		
								73.96	
FG-5 40.00	FG-6 60.00	FG-5 FG-6	c1 c1	4.90 5.00	20.00 20.00	10.00 10.00	49.00 50.00		
								99.00	
FG-6 60.00	FG-7 80.00	FG-6 FG-7	c1 c1	5.00 5.69	20.00 20.00	10.00 10.00	50.00 56.90		
								106.90	
FG-7 80.00	FG-8 89.52	FG-7 FG-8	c1 c1	5.69 6.28	9.52 9.52	4.76 4.76	27.08 29.89		
								56.97	
FG-8 89.52	FG-8 Compu FG-8 Compu FG-9 111.40	FG-8 FG-8 Compu FG-8 Compu FG-9	c1 c1 c1 c1	6.28 6.28 6.28 8.57	0.00 0.00 21.88 21.88	0.00 0.00 10.94 10.94	0.00 0.00 68.70 93.76		
								162.46	
FG-9 111.40	FG-10 117.17	FG-9 FG-10	c1 c1	8.57 8.35	5.77 5.77	2.88 2.88	24.68 24.05		
								48.73	
FG-10 117.17	FG-10 Compu FG-10 Compu FG-11 118.57	FG-10 FG-10 Compu FG-10 Compu FG-11	c1 c1 c1 c1	8.35 6.50 6.50 6.50	0.00 0.00 1.40 1.40	0.00 0.00 0.70 0.70	0.00 0.00 4.55 4.55		
								9.10	
FG-11 118.57	FG-12 125.74	FG-11 FG-12	c1 c1	6.50 6.50	7.17 7.17	3.59 3.59	23.34 23.34		
								46.68	
FG-12 125.74	FG-13 140.00	FG-12 FG-13	c1 c1	6.50 5.50	14.26 14.26	7.13 7.13	46.34 39.21		
								85.55	
FG-13 140.00	FG-14 160.00	FG-13 FG-14	c1 c1	5.50 5.51	20.00 20.00	10.00 10.00	55.00 55.10		
								110.10	
FG-14 160.00	FG-15 180.00	FG-14 FG-15	c1 c1	5.51 5.51	20.00 20.00	10.00 10.00	55.10 55.10		
								110.20	
FG-15 180.00	FG-16 181.90	FG-15 FG-16	c1 c1	5.51 5.51	1.90 1.90	0.95 0.95	5.23 5.23		
								10.46	
FG-16 181.90	FG-17 192.81	FG-16 FG-17	c1 c1	5.51 5.51	10.91 10.91	5.45 5.45	30.03 30.03		
								60.06	
FG-17 192.81	FG-18 203.72	FG-17 FG-18	c1 c1	5.51 5.51	10.91 10.91	5.45 5.45	30.03 30.03		
								60.06	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				1143.61

		COMPUTO DI SUPERFICI					Foglio n. 56	
COMPATTAZIONE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
FG-1 0.00	FG-2 11.00	FG-1 FG-2	f1 f1	3.95 4.22	11.00 11.00	5.50 5.50	21.73 23.21	44.94
FG-2 11.00	FG-3 22.00	FG-2 FG-3	f1 f1	4.22 4.39	11.00 11.00	5.50 5.50	23.21 24.14	
FG-3 22.00	FG-4 24.17	FG-3 FG-4	f1 f1	4.39 4.09	2.17 2.17	1.09 1.09	4.79 4.46	47.35
FG-4	FG-5	FG-4	f1	4.09	15.83	7.91	32.35	32.35
FG-5	FG-6	FG-6	f1	0.60	20.00	10.00	6.00	6.00
FG-6 60.00	FG-7 80.00	FG-6 FG-7	f1 f1	0.60 0.79	20.00 20.00	10.00 10.00	6.00 7.90	13.90
FG-7 80.00	FG-8 89.52	FG-7 FG-8	f1 f1	0.79 0.97	9.52 9.52	4.76 4.76	3.76 4.62	8.38
FG-8 FG-8 FG-8 Compu 89.52	FG-8 Compu FG-8 Compu FG-9 111.40	FG-8 FG-8 Compu FG-8 Compu FG-9	f1 f1 f1 f1	0.97 0.81 0.81 0.74	0.00 0.00 21.88 21.88	0.00 0.00 10.94 10.94	0.00 0.00 8.86 8.10	16.96
FG-9 111.40	FG-10 117.17	FG-9 FG-10	f1 f1	0.74 0.31	5.77 5.77	2.88 2.88	2.13 0.89	3.02
FG-10 FG-10 FG-10 Compu 117.17	FG-10 Compu FG-10 Compu FG-11 118.57	FG-10 FG-10 Compu FG-10 Compu FG-11 FG-11 FG-11	f1 f1 f1 f2 f1	0.31 0.77 0.77 0.77 5.47	0.00 0.00 1.40 1.40 1.40	0.00 0.00 0.70 0.70 0.70	0.00 0.00 0.54 0.54 3.83	4.91
FG-11 118.57	FG-12 125.74	FG-11 FG-11 FG-12	f2 f1 f1	0.77 5.47 6.51	7.17 7.17 7.17	3.59 3.59 3.59	2.76 19.64 23.37	45.77
FG-12 125.74	FG-13 140.00	FG-12 FG-13	f1 f1	6.51 5.51	14.26 14.26	7.13 7.13	46.42 39.29	85.71
FG-13 140.00	FG-14 160.00	FG-13 FG-14	f1 f1	5.51 5.51	20.00 20.00	10.00 10.00	55.10 55.10	110.20
FG-14 160.00	FG-15 180.00	FG-14 FG-15	f1 f1	5.51 5.51	20.00 20.00	10.00 10.00	55.10 55.10	110.20
FG-15 180.00	FG-16 181.90	FG-15 FG-16	f1 f1	5.51 5.51	1.90 1.90	0.95 0.95	5.23 5.23	10.46
FG-16 181.90	FG-17 192.81	FG-16 FG-17	f1 f1	5.51 5.51	10.91 10.91	5.45 5.45	30.03 30.03	60.06
FG-17	FG-18	FG-17	f1	5.51	10.91	5.45	30.03	30.03
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			639.49

		COMPUTO DI SUPERFICI					Foglio n. 57	
IDROSEMINA IN SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
FG-1 0.00	FG-2 11.00	FG-1 FG-2	g1 g1	0.95 5.23	11.00 11.00	5.50 5.50	5.22 28.77	33.99
FG-2 11.00	FG-3 22.00	FG-2 FG-3	g1 g1	5.23 4.36	11.00 11.00	5.50 5.50	28.77 23.98	
FG-3 22.00	FG-4 24.17	FG-3 FG-4	g1 g1	4.36 4.19	2.17 2.17	1.09 1.09	4.75 4.57	52.75
FG-4 24.17	FG-5 40.00	FG-4 FG-5	g1 g1	4.19 2.86	15.83 15.83	7.91 7.91	33.14 22.62	
FG-5 40.00	FG-6 60.00	FG-5 FG-6	g1 g1	2.86 1.68	20.00 20.00	10.00 10.00	28.60 16.80	55.76
FG-6 60.00	FG-7 80.00	FG-6 FG-7	g1 g1	1.68 0.39	20.00 20.00	10.00 10.00	16.80 3.90	
FG-7	FG-8	FG-7	g1	0.39	9.52	4.76	1.86	20.70
FG-12	FG-13	FG-13	g1	0.81	14.26	7.13	5.78	
FG-13 140.00	FG-14 160.00	FG-13 FG-14	g1 g1	0.81 2.74	20.00 20.00	10.00 10.00	8.10 27.40	35.50
FG-14 160.00	FG-15 180.00	FG-14 FG-15	g1 g1	2.74 3.26	20.00 20.00	10.00 10.00	27.40 32.60	
FG-15 180.00	FG-16 181.90	FG-15 FG-16	g1 g1	3.26 3.33	1.90 1.90	0.95 0.95	3.10 3.16	60.00
FG-16 181.90	FG-17 192.81	FG-16 FG-17	g1 g1	3.33 4.09	10.91 10.91	5.45 5.45	18.15 22.29	
FG-17 192.81	FG-18 203.72	FG-17 FG-18	g1 g1	4.09 4.16	10.91 10.91	5.45 5.45	22.29 22.67	40.44
							44.96	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		412.72	

		COMPUTO DI SUPERFICI					Foglio n. 58	
IDROSEMINA IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
FG-10	FG-10 Compu	FG-10 Compu	h1	1.69	0.00	0.00	0.00	
FG-10 Compu	FG-11	FG-10 Compu	h1	1.69	1.40	0.70	1.18	
117.17	118.57	FG-11	h1	1.82	1.40	0.70	1.27	2.45
FG-11	FG-12	FG-11	h1	1.82	7.17	3.59	6.53	
118.57	125.74	FG-12	h1	2.05	7.17	3.59	7.36	13.89
FG-12	FG-13	FG-12	h1	2.05	14.26	7.13	14.62	14.62
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		30.96	

		COMPUTO DI SUPERFICI					Foglio n. 59	
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
FG-1 0.00	FG-2 11.00	FG-1 FG-1	i2 i1	0.59 0.00	11.00 11.00	5.50 5.50	3.24 0.00	3.24
FG-4	FG-5	FG-5	i1	4.71	15.83	7.91	37.26	37.26
FG-5 40.00	FG-6 60.00	FG-5 FG-6	i1 i1	4.71 4.40	20.00 20.00	10.00 10.00	47.10 44.00	91.10
FG-6 60.00	FG-7 80.00	FG-6 FG-7	i1 i1	4.40 4.90	20.00 20.00	10.00 10.00	44.00 49.00	93.00
FG-7 80.00	FG-8 89.52	FG-7 FG-8	i1 i1	4.90 5.47	9.52 9.52	4.76 4.76	23.32 26.04	49.36
FG-8 89.52	FG-8 Compu 111.40	FG-8 FG-8 Compu FG-8 Compu FG-9	i1 i1 i1 i1	5.47 5.47 5.47 7.83	0.00 0.00 21.88 21.88	0.00 0.00 10.94 10.94	0.00 0.00 59.84 85.66	145.50
FG-9 111.40	FG-10 117.17	FG-9 FG-10	i1 i1	7.83 7.58	5.77 5.77	2.88 2.88	22.55 21.83	44.38
FG-10 117.17	FG-10 Compu 118.57	FG-10 FG-10 Compu FG-10 Compu FG-11 FG-11 FG-11	i1 i1 i1 i1 i1 i2	7.58 7.56 7.56 4.66 0.26	0.00 0.00 1.40 1.40 1.40	0.00 0.00 0.70 0.70 0.70	0.00 0.00 5.29 3.26 0.18	8.73
FG-11 118.57	FG-12 125.74	FG-11 FG-11	i1 i2	4.66 0.26	7.17 7.17	3.59 3.59	16.73 0.93	17.66
FG-13	FG-14	FG-14	i1	0.12	20.00	10.00	1.20	1.20
FG-14	FG-15	FG-14	i1	0.12	20.00	10.00	1.20	1.20
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			492.63

		COMPUTO DI SUPERFICI					Foglio n. 60	
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
FG-1 0.00	FG-2 11.00	FG-1	11	5.40	11.00	5.50	29.70	
		FG-2	13	4.90	11.00	5.50	26.95	
		FG-2	11	0.00	11.00	5.50	0.00	
		FG-2	12	0.00	11.00	5.50	0.00	
		FG-2	14	5.10	11.00	5.50	28.05	
FG-2 11.00	FG-3 22.00	FG-2	13	4.90	11.00	5.50	26.95	84.70
		FG-2	11	0.00	11.00	5.50	0.00	
		FG-2	12	0.00	11.00	5.50	0.00	
		FG-2	14	5.10	11.00	5.50	28.05	
		FG-3	13	4.92	11.00	5.50	27.06	
		FG-3	11	0.00	11.00	5.50	0.00	
		FG-3	12	0.00	11.00	5.50	0.00	
		FG-3	14	4.86	11.00	5.50	26.73	
FG-3 22.00	FG-4 24.17	FG-3	13	4.92	2.17	1.09	5.36	108.79
		FG-3	11	0.00	2.17	1.09	0.00	
		FG-3	12	0.00	2.17	1.09	0.00	
		FG-3	14	4.86	2.17	1.09	5.30	
		FG-4	12	3.75	2.17	1.09	4.09	
		FG-4	11	4.74	2.17	1.09	5.17	
		FG-4	13	0.98	2.17	1.09	1.07	
FG-4 24.17	FG-5 40.00	FG-4	12	3.75	15.83	7.91	29.66	20.99
		FG-4	11	4.74	15.83	7.91	37.49	
		FG-4	13	0.98	15.83	7.91	7.75	
		FG-5	11	4.22	15.83	7.91	33.38	
FG-5 40.00	FG-6 60.00	FG-5	11	4.22	20.00	10.00	42.20	108.28
		FG-6	11	3.63	20.00	10.00	36.30	
FG-6 60.00	FG-7 80.00	FG-6	11	3.63	20.00	10.00	36.30	78.50
		FG-7	11	2.02	20.00	10.00	20.20	
FG-7 80.00	FG-8 89.52	FG-7	11	2.02	9.52	4.76	9.62	56.50
		FG-8	11	0.77	9.52	4.76	3.67	
FG-8 89.52	FG-8 Compu 111.40	FG-8	11	0.77	0.00	0.00	0.00	13.29
		FG-8	11	0.81	0.00	0.00	0.00	
		FG-8 Compu	11	0.81	21.88	10.94	8.86	
		FG-9	11	0.59	21.88	10.94	6.45	
FG-9 111.40	FG-10 117.17	FG-9	11	0.59	5.77	2.88	1.70	15.31
		FG-10	11	0.77	5.77	2.88	2.22	
FG-10 117.17	FG-10 Compu 118.57	FG-10	11	0.77	0.00	0.00	0.00	3.92
		FG-10	11	0.77	0.00	0.00	0.00	
		FG-10 Compu	11	0.77	1.40	0.70	0.54	
		FG-11	12	0.77	1.40	0.70	0.54	
		FG-11	11	2.74	1.40	0.70	1.92	
FG-11 118.57	FG-12 125.74	FG-11	12	0.77	7.17	3.59	2.76	3.00
		FG-11	11	2.74	7.17	3.59	9.84	
		FG-12	11	9.33	7.17	3.59	33.49	
FG-12 125.74	FG-13 140.00	FG-12	11	9.33	14.26	7.13	66.52	46.09
		FG-13	11	7.98	14.26	7.13	56.90	
FG-13 140.00	FG-14 160.00	FG-13	11	7.98	20.00	10.00	79.80	123.42
		FG-14	12	6.83	20.00	10.00	68.30	
		FG-14	11	2.89	20.00	10.00	28.90	
FG-14 160.00	FG-15 180.00	FG-14	12	6.83	20.00	10.00	68.30	177.00
		FG-14	11	2.89	20.00	10.00	28.90	
		FG-15	11	10.29	20.00	10.00	102.90	
FG-15 180.00	FG-16 181.90	FG-15	11	10.29	1.90	0.95	9.78	200.10
		FG-16	11	10.37	1.90	0.95	9.85	
FG-16 181.90	FG-17 192.81	FG-16	11	10.37	10.91	5.45	56.52	19.63
		FG-17	11	11.05	10.91	5.45	60.22	
FG-17 192.81	FG-18 203.72	FG-17	11	11.05	10.91	5.45	60.22	116.74
		FG-18	11	11.09	10.91	5.45	60.44	
								120.66
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		1296.92	

		COMPUTO DI SUPERFICI					Foglio n. 61		
BONIFICA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
FG-1 0.00	FG-2 11.00	FG-1 FG-1	m2 m1	0.59 0.00	11.00 11.00	5.50 5.50	3.24 0.00		3.24
FG-4	FG-5	FG-5	m1	4.71	15.83	7.91	37.26		37.26
FG-5 40.00	FG-6 60.00	FG-5 FG-6	m1 m1	4.71 4.40	20.00 20.00	10.00 10.00	47.10 44.00		91.10
FG-6 60.00	FG-7 80.00	FG-6 FG-7	m1 m1	4.40 4.90	20.00 20.00	10.00 10.00	44.00 49.00		93.00
FG-7 80.00	FG-8 89.52	FG-7 FG-8	m1 m1	4.90 5.47	9.52 9.52	4.76 4.76	23.32 26.04		49.36
FG-8 89.52	FG-8 Compu 111.40	FG-8 FG-8 Compu FG-8 Compu FG-9	m1 m1 m1 m1	5.47 5.47 5.47 7.83	0.00 0.00 21.88 21.88	0.00 0.00 10.94 10.94	0.00 0.00 59.84 85.66		145.50
FG-9 111.40	FG-10 117.17	FG-9 FG-10	m1 m1	7.83 7.58	5.77 5.77	2.88 2.88	22.55 21.83		44.38
FG-10 117.17	FG-10 Compu 118.57	FG-10 FG-10 Compu FG-10 Compu FG-11 FG-11	m1 m1 m1 m2 m1	7.58 7.56 7.56 0.26 4.66	0.00 0.00 1.40 1.40 1.40	0.00 0.00 0.70 0.70 0.70	0.00 0.00 5.29 0.18 3.26		8.73
FG-11 118.57	FG-12 125.74	FG-11 FG-11	m2 m1	0.26 4.66	7.17 7.17	3.59 3.59	0.93 16.73		17.66
FG-13	FG-14	FG-14	m1	0.12	20.00	10.00	1.20		1.20
FG-14	FG-15	FG-14	m1	0.12	20.00	10.00	1.20		1.20
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			492.63	

COMPUTO DEI VOLUMI		Foglio n. 62	
Volume dalla sezione FG-1 alla sezione FG-18			
ARTICOLO			VOLUME
A	USURA	mc	46.082
B	BINDER	mc	67.168
C	BASE	mc	137.180
D	STABILIZZATO A CEMENTO	mc	224.926
E	FONDAZIONE NON LEGATA	mc	200.715
F	FONDAZIONE PER ARGINELLO	mc	3.314
G	VEGETALE IN SCAVO	mc	120.807
H	VEGETALE IN RILEVATO	mc	11.450
I	SCOTICO IN RILEVATO	mc	98.158
L	SCOTICO IN TRINCEA	mc	222.840
M	BONIFICA	mc	245.755
RI	RIPORTO	mc	454.943
ST	STERRI	mc	746.770
a	USURA	mq	1143.61
b	BINDER	mq	1143.61
c	BASE	mq	1143.61
f	COMPATTAZIONE	mq	639.49
g	IDROSEMINA IN SCAVO	mq	412.72
h	IDROSEMINA IN RILEVATO	mq	30.96
i	SCOTICO IN RILEVATO	mq	492.63
l	SCOTICO IN TRINCEA	mq	1296.92
m	BONIFICA	mq	492.63



**SIENA - Sv.Cerchiaia - Grosseto - Firenze**

		CALCOLO DELLE AREE	Foglio n. 1		
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
PIA-1 0.00	A1	(0.00-5.50) x (208.15+208.53) / 2 (3.75-0.00) x (208.45+208.19) / 2 (5.50-3.75) x (208.57+208.45) / 2	-1145.87 781.20 364.89		
PIA-2 20.00	A1	(3.79-0.00) x (208.61+208.34) / 2 (5.50-3.79) x (208.72+208.61) / 2 (3.79-5.50) x (208.57+208.68) / 2 (0.00-3.79) x (208.30+208.57) / 2	790.12 356.82 -356.75 -789.97	0.22	
PIA-3 40.00	A1	(3.89-0.00) x (208.83+208.56) / 2 (5.50-3.89) x (208.94+208.83) / 2 (3.89-5.50) x (208.79+208.90) / 2 (0.00-3.89) x (208.52+208.79) / 2	811.82 336.30 -336.24 -811.67	0.22	
PIA-4 60.00	A1	(3.98-0.00) x (209.12+208.85) / 2 (5.50-3.98) x (209.23+209.12) / 2 (3.98-5.50) x (209.08+209.19) / 2 (0.00-3.98) x (208.81+209.08) / 2	831.76 317.95 -317.89 -831.60	0.21	
PIA-4Compu 71.44	A1	(4.00-0.00) x (209.15+208.95) / 2 (5.50-4.00) x (209.22+209.15) / 2 (4.00-5.50) x (209.11+209.18) / 2 (0.00-4.00) x (208.91+209.11) / 2	836.20 313.78 -313.72 -836.04	0.22	
PIA-4Compu 71.44	A1	(0.00--1.00) x (208.95+208.90) / 2 (4.00-0.00) x (209.15+208.95) / 2 (5.50-4.00) x (209.22+209.15) / 2 (4.00-5.50) x (209.11+209.18) / 2 (0.00-4.00) x (208.91+209.11) / 2 (-1.00-0.00) x (208.86+208.91) / 2	208.93 836.20 313.78 -313.72 -836.04 -208.88	0.22	
PIA-5 80.00	A1	(0.00--1.00) x (208.98+208.95) / 2 (4.00-0.00) x (209.09+208.98) / 2 (5.50-4.00) x (209.13+209.09) / 2 (4.00-5.50) x (209.05+209.09) / 2 (0.00-4.00) x (208.94+209.05) / 2 (-1.00-0.00) x (208.91+208.94) / 2	208.96 836.14 313.67 -313.61 -835.98 -208.93	0.27	
PIA-6 100.00	A1	(0.00--1.00) x (208.91+208.94) / 2 (4.00-0.00) x (208.81+208.91) / 2 (5.50-4.00) x (208.77+208.81) / 2 (4.00-5.50) x (208.77+208.73) / 2 (0.00-4.00) x (208.87+208.77) / 2 (-1.00-0.00) x (208.90+208.87) / 2	208.93 835.44 313.19 -313.13 -835.28 -208.88	0.25	
PIA-7 120.00	A1	(0.00--1.00) x (208.64+208.67) / 2 (4.00-0.00) x (208.54+208.64) / 2 (5.50-4.00) x (208.51+208.54) / 2 (4.00-5.50) x (208.50+208.47) / 2 (0.00-4.00) x (208.60+208.50) / 2 (-1.00-0.00) x (208.63+208.60) / 2	208.65 834.36 312.79 -312.73 -834.20 -208.62	0.27	
PIA-8 140.00	A1	(0.00--1.00) x (208.18+208.21) / 2 (4.00-0.00) x (208.08+208.18) / 2 (5.50-4.00) x (208.05+208.08) / 2 (4.00-5.50) x (208.04+208.01) / 2 (0.00-4.00) x (208.14+208.04) / 2 (-1.00-0.00) x (208.17+208.14) / 2	208.19 832.52 312.10 -312.04 -832.36 -208.15	0.25	
PIA-8 140.00	A1	(0.00--1.00) x (208.18+208.21) / 2 (4.00-0.00) x (208.08+208.18) / 2 (5.50-4.00) x (208.05+208.08) / 2 (4.00-5.50) x (208.04+208.01) / 2 (0.00-4.00) x (208.14+208.04) / 2 (-1.00-0.00) x (208.17+208.14) / 2	208.19 832.52 312.10 -312.04 -832.36 -208.15	0.26	
PIA-9 151.12	A1	(0.00--1.00) x (207.92+207.94) / 2 (4.00-0.00) x (207.82+207.92) / 2 (5.50-4.00) x (207.78+207.82) / 2 (4.00-5.50) x (207.78+207.74) / 2 (0.00-4.00) x (207.88+207.78) / 2 (-1.00-0.00) x (207.90+207.88) / 2	207.93 831.48 311.70 -311.64 -831.32 -207.89	0.26	
PIA-10 160.00	A1	(0.00--1.00) x (207.76+207.77) / 2 (4.00-0.00) x (207.76+207.76) / 2 (5.50-4.00) x (207.76+207.76) / 2 (4.00-5.50) x (207.72+207.72) / 2 (0.00-4.00) x (207.72+207.72) / 2 (-1.00-0.00) x (207.73+207.72) / 2	207.76 831.04 311.64 -311.58 -830.88 -207.72	0.26	
PIA-10Comp 169.88	A1	(0.00--1.00) x (207.67+207.65) / 2 (4.00-0.00) x (207.77+207.67) / 2 (5.50-4.00) x (207.81+207.77) / 2 (4.00-5.50) x (207.73+207.77) / 2 (0.00-4.00) x (207.63+207.73) / 2 (-1.00-0.00) x (207.61+207.63) / 2	207.66 830.88 311.69 -311.63 -830.72 -207.62	0.26	
PIA-15 220.00	A1	(0.00--1.00) x (208.40+208.34) / 2 (4.00-0.00) x (208.63+208.40) / 2 (5.50-4.00) x (208.72+208.63) / 2 (4.00-5.50) x (208.59+208.68) / 2 (0.00-4.00) x (208.36+208.59) / 2 (-1.00-0.00) x (208.30+208.36) / 2	208.37 834.06 313.01 -312.95 -833.90 -208.33	0.26	
PIA-16 240.00	A1	(0.00--1.00) x (209.25+209.19) / 2 (4.00-0.00) x (209.48+209.25) / 2 (5.50-4.00) x (209.57+209.48) / 2 (4.00-5.50) x (209.44+209.53) / 2 (0.00-4.00) x (209.21+209.44) / 2 (-1.00-0.00) x (209.15+209.21) / 2	209.22 837.46 314.29 -314.23 -837.30 -209.18	0.26	
PIA-17 242.53	A1	(0.00--1.00) x (209.38+209.32) / 2 (4.00-0.00) x (209.61+209.38) / 2 (5.50-4.00) x (209.69+209.61) / 2 (4.00-5.50) x (209.57+209.65) / 2 (0.00-4.00) x (209.34+209.57) / 2	209.35 837.98 314.48 -314.42 -837.82		
A RIPORTARE mq			209.57		

		CALCOLO DELLE AREE			Foglio n. 2
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			209.57		
PIA-18 260.00	A1	$(-1.00-0.00) \times (209.28+209.34) / 2$ $(0.00--1.00) \times (210.25+210.24) / 2$ $(4.00-0.00) \times (210.29+210.25) / 2$ $(5.50-4.00) \times (210.31+210.29) / 2$ $(4.00-5.50) \times (210.25+210.27) / 2$ $(0.00-4.00) \times (210.21+210.25) / 2$ $(-1.00-0.00) \times (210.20+210.21) / 2$	-209.31 210.25 841.08 315.45 -315.39 -840.92 -210.20	0.26	
PIA-18Comp 265.56	A1	$(0.00--1.00) \times (210.53+210.53) / 2$ $(4.00-0.00) \times (210.51+210.53) / 2$ $(5.50-4.00) \times (210.50+210.51) / 2$ $(4.00-5.50) \times (210.47+210.46) / 2$ $(0.00-4.00) \times (210.49+210.47) / 2$ $(-1.00-0.00) \times (210.49+210.49) / 2$	210.53 842.08 315.76 -315.70 -841.92 -210.49	0.27	
PIA-18Comp 265.56	A1	$(0.00--1.00) \times (210.53+210.53) / 2$ $(4.00-0.00) \times (210.51+210.53) / 2$ $(5.50-4.00) \times (210.50+210.51) / 2$ $(4.00-5.50) \times (210.47+210.46) / 2$ $(0.00-4.00) \times (210.49+210.47) / 2$ $(-1.00-0.00) \times (210.49+210.49) / 2$	210.53 842.08 315.76 -315.70 -841.92 -210.49	0.26	
PIA-19 273.15	A1	$(0.00--1.00) \times (210.91+210.93) / 2$ $(4.00-0.00) \times (210.81+210.91) / 2$ $(5.50-4.00) \times (210.77+210.81) / 2$ $(4.00-5.50) \times (210.77+210.73) / 2$ $(0.00-4.00) \times (210.87+210.77) / 2$ $(-1.00-0.00) \times (210.89+210.87) / 2$	210.92 843.44 316.19 -316.13 -843.28 -210.88	0.26	
PIA-20 276.89	A1	$(0.00--1.00) \times (211.09+211.12) / 2$ $(4.00-0.00) \times (210.99+211.09) / 2$ $(5.50-4.00) \times (210.96+210.99) / 2$ $(4.00-5.50) \times (210.95+210.92) / 2$ $(0.00-4.00) \times (211.05+210.95) / 2$ $(-1.00-0.00) \times (211.08+211.05) / 2$	211.11 844.16 316.46 -316.40 -844.00 -211.06	0.26	
PIA-21 280.00	A1	$(0.00--1.00) \times (211.25+211.28) / 2$ $(4.00-0.00) \times (211.14+211.25) / 2$ $(5.50-4.00) \times (211.09+211.14) / 2$ $(4.00-5.50) \times (211.10+211.05) / 2$ $(0.00-4.00) \times (211.21+211.10) / 2$ $(-1.00-0.00) \times (211.24+211.21) / 2$	211.26 844.78 316.67 -316.61 -844.62 -211.23	0.27	
PIA-22 300.00	A1	$(0.00--1.00) \times (212.24+212.29) / 2$ $(4.00-0.00) \times (212.05+212.24) / 2$ $(5.50-4.00) \times (211.98+212.05) / 2$ $(4.00-5.50) \times (212.01+211.94) / 2$ $(0.00-4.00) \times (212.20+212.01) / 2$ $(-1.00-0.00) \times (212.25+212.20) / 2$	212.26 848.58 318.02 -317.96 -848.42 -212.22	0.25	
PIA-23 320.00	A1	$(0.00--1.00) \times (213.09+213.16) / 2$ $(4.00-0.00) \times (212.81+213.09) / 2$ $(5.69-4.00) \times (212.70+212.81) / 2$ $(4.00-5.69) \times (212.77+212.66) / 2$ $(0.00-4.00) \times (213.05+212.77) / 2$ $(-1.00-0.00) \times (213.12+213.05) / 2$	213.13 851.80 359.56 -359.49 -851.64 -213.09	0.26	
PIA-23 320.00	A1	$(0.00--1.00) \times (213.09+213.16) / 2$ $(4.00-0.00) \times (212.81+213.09) / 2$ $(5.69-4.00) \times (212.70+212.81) / 2$ $(4.00-5.69) \times (212.77+212.66) / 2$ $(0.00-4.00) \times (213.05+212.77) / 2$ $(-1.00-0.00) \times (213.12+213.05) / 2$	213.13 851.80 359.56 -359.49 -851.64 -213.09	0.27	
PIA-24 321.44	A1	$(0.00--1.00) \times (213.14+213.21) / 2$ $(4.00-0.00) \times (212.86+213.14) / 2$ $(5.73-4.00) \times (212.74+212.86) / 2$ $(4.00-5.73) \times (212.82+212.70) / 2$ $(0.00-4.00) \times (213.10+212.82) / 2$ $(-1.00-0.00) \times (213.17+213.10) / 2$	213.18 852.00 368.14 -368.07 -851.84 -213.13	0.27	
PIA-24Comp 325.44	A1	$(0.00--1.00) \times (213.28+213.35) / 2$ $(4.00-0.00) \times (213.00+213.28) / 2$ $(5.83-4.00) \times (212.88+213.00) / 2$ $(4.00-5.83) \times (212.96+212.84) / 2$ $(0.00-4.00) \times (213.24+212.96) / 2$ $(-1.00-0.00) \times (213.31+213.24) / 2$	213.31 852.56 389.68 -389.61 -852.40 -213.28	0.28	
PIA-24Comp 325.44	A1	$(0.00--1.00) \times (213.28+213.35) / 2$ $(4.00-0.00) \times (213.00+213.28) / 2$ $(5.83-4.00) \times (212.88+213.00) / 2$ $(4.00-5.83) \times (212.96+212.84) / 2$ $(0.00-4.00) \times (213.24+212.96) / 2$ $(-1.00-0.00) \times (213.31+213.24) / 2$	213.31 852.56 389.68 -389.61 -852.40 -213.28	0.26	
PIA-25 330.08	A1	$(0.00--1.00) \times (213.44+213.51) / 2$ $(4.00-0.00) \times (213.16+213.44) / 2$ $(5.88-4.00) \times (213.03+213.16) / 2$ $(4.00-5.88) \times (213.12+212.99) / 2$ $(0.00-4.00) \times (213.40+213.12) / 2$ $(-1.00-0.00) \times (213.47+213.40) / 2$	213.47 853.20 400.62 -400.54 -853.04 -213.44	0.26	
PIA-25 330.08	A1	$(0.00--1.00) \times (213.44+213.51) / 2$ $(4.00-0.00) \times (213.16+213.44) / 2$ $(5.88-4.00) \times (213.03+213.16) / 2$ $(4.00-5.88) \times (213.12+212.99) / 2$ $(0.00-4.00) \times (213.40+213.12) / 2$ $(-1.00-0.00) \times (213.47+213.40) / 2$	213.47 853.20 400.62 -400.54 -853.04 -213.44	0.27	
PIA-25Comp 333.71	A1	$(0.00--1.00) \times (213.55+213.62) / 2$ $(4.00-0.00) \times (213.27+213.55) / 2$ $(5.86-4.00) \times (213.14+213.27) / 2$ $(4.00-5.86) \times (213.23+213.10) / 2$	213.59 853.64 396.56 -396.49	0.27	
A RIPORTARE mq			1067.30		

		CALCOLO DELLE AREE	Foglio n. 3		
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1067.30		
PIA-33Comp 428.85	A1	$(0.00-4.00) \times (213.51+213.23) / 2$	-853.48	0.27	
		$(-1.00-0.00) \times (213.58+213.51) / 2$	-213.55		
PIA-34 440.00	A1	$(0.00--2.08) \times (214.19+214.09) / 2$	445.41	0.30	
		$(4.00-0.00) \times (214.38+214.19) / 2$	857.14		
		$(5.50-4.00) \times (214.44+214.38) / 2$	321.62		
		$(4.00-5.50) \times (214.34+214.40) / 2$	-321.56		
		$(0.00-4.00) \times (214.15+214.34) / 2$	-856.98		
		$(-2.08-0.00) \times (214.05+214.15) / 2$	-445.33		
PIA-35 442.44	A1	$(0.00--2.67) \times (213.97+213.79) / 2$	571.06	0.33	
		$(4.00-0.00) \times (214.23+213.97) / 2$	856.40		
		$(5.50-4.00) \times (214.33+214.23) / 2$	321.42		
		$(4.00-5.50) \times (214.19+214.29) / 2$	-321.36		
		$(0.00-4.00) \times (213.93+214.19) / 2$	-856.24		
		$(-2.67-0.00) \times (213.75+213.93) / 2$	-570.95		
PIA-36 460.00	A1	$(0.00--2.70) \times (213.91+213.72) / 2$	577.30	0.33	
		$(4.00-0.00) \times (214.19+213.91) / 2$	856.20		
		$(5.50-4.00) \times (214.30+214.19) / 2$	321.37		
		$(4.00-5.50) \times (214.15+214.26) / 2$	-321.31		
		$(0.00-4.00) \times (213.87+214.15) / 2$	-856.04		
		$(-2.70-0.00) \times (213.68+213.87) / 2$	-577.19		
PIA-36Comp 469.88	A1	$(0.00--2.46) \times (213.41+213.24) / 2$	524.78	0.32	
		$(4.00-0.00) \times (213.69+213.41) / 2$	854.20		
		$(5.50-4.00) \times (213.80+213.69) / 2$	320.62		
		$(4.00-5.50) \times (213.65+213.76) / 2$	-320.56		
		$(0.00-4.00) \times (213.37+213.65) / 2$	-854.04		
		$(-2.46-0.00) \times (213.20+213.37) / 2$	-524.68		
PIA-36Comp 469.88	A1	$(0.00--2.12) \times (213.07+212.92) / 2$	451.55	0.31	
		$(4.00-0.00) \times (213.35+213.07) / 2$	852.84		
		$(5.50-4.00) \times (213.45+213.35) / 2$	320.10		
		$(4.00-5.50) \times (213.31+213.41) / 2$	-320.04		
		$(0.00-4.00) \times (213.03+213.31) / 2$	-852.68		
		$(-2.12-0.00) \times (212.88+213.03) / 2$	-451.46		
PIA-37 476.07	A1	$(0.00--2.12) \times (212.83+212.68) / 2$	451.04	0.31	
		$(4.00-0.00) \times (213.11+212.83) / 2$	851.88		
		$(5.50-4.00) \times (213.21+213.11) / 2$	319.74		
		$(4.00-5.50) \times (213.07+213.17) / 2$	-319.68		
		$(0.00-4.00) \times (212.79+213.07) / 2$	-851.72		
		$(-2.12-0.00) \times (212.64+212.79) / 2$	-450.96		
PIA-38 480.00	A1	$(0.00--2.13) \times (212.66+212.51) / 2$	452.81	0.30	
		$(4.00-0.00) \times (212.94+212.66) / 2$	851.20		
		$(5.50-4.00) \times (213.05+212.94) / 2$	319.49		
		$(4.00-5.50) \times (212.90+213.01) / 2$	-319.43		
		$(0.00-4.00) \times (212.62+212.90) / 2$	-851.04		
		$(-2.13-0.00) \times (212.47+212.62) / 2$	-452.72		
PIA-39 500.00	A1	$(0.00--2.10) \times (211.73+211.58) / 2$	444.48	0.31	
		$(4.00-0.00) \times (212.01+211.73) / 2$	847.48		
		$(5.50-4.00) \times (212.11+212.01) / 2$	318.09		
		$(4.00-5.50) \times (211.97+212.07) / 2$	-318.03		
		$(0.00-4.00) \times (211.69+211.97) / 2$	-847.32		
		$(-2.10-0.00) \times (211.54+211.69) / 2$	-444.39		
PIA-40 509.70	A1	$(0.00--1.89) \times (211.31+211.18) / 2$	399.25	0.31	
		$(4.00-0.00) \times (211.59+211.31) / 2$	845.80		
		$(5.50-4.00) \times (211.70+211.59) / 2$	317.47		
		$(4.00-5.50) \times (211.55+211.66) / 2$	-317.41		
		$(0.00-4.00) \times (211.27+211.55) / 2$	-845.64		
		$(-1.89-0.00) \times (211.14+211.27) / 2$	-399.18		
PIA-41 520.00	A1	$(0.00--1.42) \times (210.94+210.87) / 2$	299.49	0.29	
		$(4.00-0.00) \times (211.14+210.94) / 2$	844.16		
		$(5.50-4.00) \times (211.22+211.14) / 2$	316.77		
		$(4.00-5.50) \times (211.10+211.18) / 2$	-316.71		
		$(0.00-4.00) \times (210.90+211.10) / 2$	-844.00		
		$(-1.42-0.00) \times (210.83+210.90) / 2$	-299.43		
PIA-42 540.00	A1	$(0.00--1.00) \times (210.43+210.42) / 2$	210.43	0.28	
		$(4.00-0.00) \times (210.49+210.43) / 2$	841.84		
		$(5.50-4.00) \times (210.51+210.49) / 2$	315.75		
		$(4.00-5.50) \times (210.45+210.47) / 2$	-315.69		
		$(0.00-4.00) \times (210.39+210.45) / 2$	-841.68		
		$(-1.00-0.00) \times (210.38+210.39) / 2$	-210.38		
PIA-42 540.00	A1	$(0.00--1.00) \times (210.43+210.42) / 2$	210.43	0.27	
		$(4.00-0.00) \times (210.49+210.43) / 2$	841.84		
		$(5.50-4.00) \times (210.51+210.49) / 2$	315.75		
		$(4.00-5.50) \times (210.45+210.47) / 2$	-315.69		
		$(0.00-4.00) \times (210.39+210.45) / 2$	-841.68		
		$(-1.00-0.00) \times (210.38+210.39) / 2$	-210.38		
PIA-43 560.00	A1	$(0.00--1.00) \times (210.20+210.22) / 2$	210.21	0.27	
		$(4.00-0.00) \times (210.10+210.20) / 2$	840.60		
		$(5.50-4.00) \times (210.07+210.10) / 2$	315.13		
		$(4.00-5.50) \times (210.06+210.03) / 2$	-315.07		
		$(0.00-4.00) \times (210.16+210.06) / 2$	-840.44		
		$(-1.00-0.00) \times (210.18+210.16) / 2$	-210.17		
PIA-44 560.68	A1	$(0.00--1.00) \times (210.20+210.22) / 2$	210.21	0.26	
		$(4.00-0.00) \times (210.10+210.20) / 2$	840.60		
		$(5.50-4.00) \times (210.06+210.10) / 2$	315.12		
A RIPORTARE mq			1365.93		

USURA		CALCOLO DELLE AREE	Foglio n. 4		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1365.93		
PIA-45 580.00	A1	$(4.00-5.50) \times (210.06+210.02) / 2$	-315.06	0.26	
		$(0.00-4.00) \times (210.16+210.06) / 2$	-840.44		
		$(-1.00-0.00) \times (210.18+210.16) / 2$	-210.17		
PIA-46 600.00	A1	$(0.00--1.00) \times (210.24+210.27) / 2$	210.25	0.26	
		$(4.00-0.00) \times (210.14+210.24) / 2$	840.76		
		$(5.50-4.00) \times (210.10+210.14) / 2$	315.18		
		$(4.00-5.50) \times (210.10+210.06) / 2$	-315.12		
		$(0.00-4.00) \times (210.20+210.10) / 2$	-840.60		
		$(-1.00-0.00) \times (210.23+210.20) / 2$	-210.21		
PIA-47 620.00	A1	$(0.00--1.00) \times (210.56+210.58) / 2$	210.57	0.26	
		$(4.00-0.00) \times (210.46+210.56) / 2$	842.04		
		$(5.50-4.00) \times (210.42+210.46) / 2$	315.66		
		$(4.00-5.50) \times (210.42+210.38) / 2$	-315.60		
		$(0.00-4.00) \times (210.52+210.42) / 2$	-841.88		
		$(-1.00-0.00) \times (210.54+210.52) / 2$	-210.53		
PIA-48 640.00	A1	$(0.00--1.00) \times (211.08+211.11) / 2$	211.10	0.26	
		$(4.00-0.00) \times (210.98+211.08) / 2$	844.12		
		$(5.50-4.00) \times (210.94+210.98) / 2$	316.44		
		$(4.00-5.50) \times (210.94+210.90) / 2$	-316.38		
		$(0.00-4.00) \times (211.04+210.94) / 2$	-843.96		
		$(-1.00-0.00) \times (211.07+211.04) / 2$	-211.06		
PIA-49 660.00	A1	$(0.00--1.00) \times (211.62+211.64) / 2$	211.63	0.26	
		$(4.00-0.00) \times (211.52+211.62) / 2$	846.28		
		$(5.50-4.00) \times (211.48+211.52) / 2$	317.25		
		$(4.00-5.50) \times (211.48+211.44) / 2$	-317.19		
		$(0.00-4.00) \times (211.58+211.48) / 2$	-846.12		
		$(-1.00-0.00) \times (211.60+211.58) / 2$	-211.59		
PIA-50 680.00	A1	$(0.00--1.00) \times (212.15+212.18) / 2$	212.17	0.26	
		$(4.00-0.00) \times (212.05+212.15) / 2$	848.40		
		$(5.50-4.00) \times (212.02+212.05) / 2$	318.05		
		$(4.00-5.50) \times (212.01+211.98) / 2$	-317.99		
		$(0.00-4.00) \times (212.11+212.01) / 2$	-848.24		
		$(-1.00-0.00) \times (212.14+212.11) / 2$	-212.13		
PIA-51 684.37	A1	$(0.00--1.00) \times (212.69+212.71) / 2$	212.70	0.26	
		$(4.00-0.00) \times (212.59+212.69) / 2$	850.56		
		$(5.50-4.00) \times (212.55+212.59) / 2$	318.86		
		$(4.00-5.50) \times (212.55+212.51) / 2$	-318.80		
		$(0.00-4.00) \times (212.65+212.55) / 2$	-850.40		
		$(-1.00-0.00) \times (212.67+212.65) / 2$	-212.66		
PIA-52 700.00	A1	$(0.00--1.00) \times (212.81+212.83) / 2$	212.82	0.26	
		$(4.00-0.00) \times (212.71+212.81) / 2$	851.04		
		$(5.50-4.00) \times (212.67+212.71) / 2$	319.03		
		$(4.00-5.50) \times (212.67+212.63) / 2$	-318.97		
		$(0.00-4.00) \times (212.77+212.67) / 2$	-850.88		
		$(-1.00-0.00) \times (212.79+212.77) / 2$	-212.78		
PIA-53 711.57	A1	$(0.00--1.00) \times (213.22+213.22) / 2$	213.22	0.26	
		$(4.00-0.00) \times (213.27+213.22) / 2$	852.98		
		$(5.50-4.00) \times (213.29+213.27) / 2$	319.92		
		$(4.00-5.50) \times (213.23+213.25) / 2$	-319.86		
		$(0.00-4.00) \times (213.18+213.23) / 2$	-852.82		
		$(-1.00-0.00) \times (213.18+213.18) / 2$	-213.18		
PIA-54 712.79	A1	$(0.00--1.00) \times (213.53+213.50) / 2$	213.51	0.26	
		$(4.00-0.00) \times (213.69+213.53) / 2$	854.44		
		$(5.50-4.00) \times (213.75+213.69) / 2$	320.58		
		$(4.00-5.50) \times (213.65+213.71) / 2$	-320.52		
		$(0.00-4.00) \times (213.49+213.65) / 2$	-854.28		
		$(-1.00-0.00) \times (213.46+213.49) / 2$	-213.48		
PIA-54 712.79	A1	$(0.00--1.00) \times (213.57+213.54) / 2$	213.56	0.25	
		$(4.00-0.00) \times (213.72+213.57) / 2$	854.58		
		$(5.50-4.00) \times (213.78+213.72) / 2$	320.63		
		$(4.00-5.50) \times (213.68+213.74) / 2$	-320.56		
		$(0.00-4.00) \times (213.53+213.68) / 2$	-854.42		
		$(-1.00-0.00) \times (213.50+213.53) / 2$	-213.51		
PIA-55 714.01	A1	$(0.00--1.00) \times (213.60+213.57) / 2$	213.58	0.28	
		$(4.00-0.00) \times (213.74+213.60) / 2$	854.68		
		$(5.50-4.00) \times (213.80+213.74) / 2$	320.66		
		$(4.00-5.50) \times (213.70+213.76) / 2$	-320.59		
		$(0.00-4.00) \times (213.56+213.70) / 2$	-854.52		
		$(-1.00-0.00) \times (213.53+213.56) / 2$	-213.55		
				0.26	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 5
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
PIA-1 0.00	B1	(3.75-0.00) x (208.41+208.15) / 2 (5.50-3.75) x (208.53+208.41) / 2 (3.75-5.50) x (208.35+208.47) / 2 (0.00-3.75) x (208.09+208.35) / 2	781.05 364.82 -364.72 -780.83		
PIA-2 20.00	B1	(3.79-0.00) x (208.57+208.30) / 2 (5.50-3.79) x (208.68+208.57) / 2 (3.79-5.50) x (208.51+208.62) / 2 (0.00-3.79) x (208.24+208.51) / 2	789.97 356.75 -356.65 -789.74	0.32	
PIA-3 40.00	B1	(3.89-0.00) x (208.79+208.52) / 2 (5.50-3.89) x (208.90+208.79) / 2 (3.89-5.50) x (208.73+208.84) / 2 (0.00-3.89) x (208.46+208.73) / 2	811.67 336.24 -336.14 -811.43	0.33	
PIA-4 60.00	B1	(3.98-0.00) x (209.08+208.81) / 2 (5.50-3.98) x (209.19+209.08) / 2 (3.98-5.50) x (209.02+209.13) / 2 (0.00-3.98) x (208.75+209.02) / 2	831.60 317.89 -317.79 -831.36	0.34	
PIA-4Compu 71.44	B1	(4.00-0.00) x (209.11+208.91) / 2 (5.50-4.00) x (209.18+209.11) / 2 (4.00-5.50) x (209.05+209.12) / 2 (0.00-4.00) x (208.85+209.05) / 2	836.04 313.72 -313.63 -835.80	0.34	
PIA-4Compu 71.44	B1	(0.00--1.00) x (208.91+208.86) / 2 (4.00-0.00) x (209.11+208.91) / 2 (5.50-4.00) x (209.18+209.11) / 2 (4.00-5.50) x (209.05+209.12) / 2 (0.00-4.00) x (208.85+209.05) / 2 (-1.00-0.00) x (208.80+208.85) / 2	208.88 836.04 313.72 -313.63 -835.80 -208.82	0.33	
PIA-5 80.00	B1	(0.00--1.00) x (208.94+208.91) / 2 (4.00-0.00) x (209.05+208.94) / 2 (5.50-4.00) x (209.09+209.05) / 2 (4.00-5.50) x (208.99+209.03) / 2 (0.00-4.00) x (208.88+208.99) / 2 (-1.00-0.00) x (208.85+208.88) / 2	208.93 835.98 313.61 -313.51 -835.74 -208.87	0.39	
PIA-6 100.00	B1	(0.00--1.00) x (208.87+208.90) / 2 (4.00-0.00) x (208.77+208.87) / 2 (5.50-4.00) x (208.73+208.77) / 2 (4.00-5.50) x (208.71+208.67) / 2 (0.00-4.00) x (208.81+208.71) / 2 (-1.00-0.00) x (208.84+208.81) / 2	208.88 835.28 313.13 -313.03 -835.04 -208.82	0.40	
PIA-7 120.00	B1	(0.00--1.00) x (208.60+208.63) / 2 (4.00-0.00) x (208.50+208.60) / 2 (5.50-4.00) x (208.47+208.50) / 2 (4.00-5.50) x (208.44+208.41) / 2 (0.00-4.00) x (208.54+208.44) / 2 (-1.00-0.00) x (208.57+208.54) / 2	208.62 834.20 312.73 -312.64 -833.96 -208.56	0.40	
PIA-8 140.00	B1	(0.00--1.00) x (208.14+208.17) / 2 (4.00-0.00) x (208.04+208.14) / 2 (5.50-4.00) x (208.01+208.04) / 2 (4.00-5.50) x (207.98+207.95) / 2 (0.00-4.00) x (208.08+207.98) / 2 (-1.00-0.00) x (208.11+208.08) / 2	208.15 832.36 312.04 -311.95 -832.12 -208.10	0.39	
PIA-8 140.00	B1	(0.00--1.00) x (208.14+208.17) / 2 (4.00-0.00) x (208.04+208.14) / 2 (5.50-4.00) x (208.01+208.04) / 2 (4.00-5.50) x (207.98+207.95) / 2 (0.00-4.00) x (208.08+207.98) / 2 (-1.00-0.00) x (208.11+208.08) / 2	208.15 832.36 312.04 -311.95 -832.12 -208.10	0.38	
PIA-9 151.12	B1	(0.00--1.00) x (207.88+207.90) / 2 (4.00-0.00) x (207.78+207.88) / 2 (5.50-4.00) x (207.74+207.78) / 2 (4.00-5.50) x (207.72+207.68) / 2 (0.00-4.00) x (207.82+207.72) / 2 (-1.00-0.00) x (207.84+207.82) / 2	207.89 831.32 311.64 -311.55 -831.08 -207.83	0.38	
PIA-10 160.00	B1	(0.00--1.00) x (207.72+207.73) / 2 (4.00-0.00) x (207.72+207.72) / 2 (5.50-4.00) x (207.72+207.72) / 2 (4.00-5.50) x (207.66+207.66) / 2 (0.00-4.00) x (207.66+207.66) / 2 (-1.00-0.00) x (207.67+207.66) / 2	207.72 830.88 311.58 -311.49 -830.64 -207.66	0.39	
PIA-10Comp 169.88	B1	(0.00--1.00) x (207.63+207.61) / 2 (4.00-0.00) x (207.73+207.63) / 2 (5.50-4.00) x (207.77+207.73) / 2 (4.00-5.50) x (207.67+207.71) / 2 (0.00-4.00) x (207.57+207.67) / 2 (-1.00-0.00) x (207.55+207.57) / 2	207.62 830.72 311.63 -311.53 -830.48 -207.56	0.39	
PIA-15 220.00	B1	(0.00--1.00) x (208.36+208.30) / 2 (4.00-0.00) x (208.59+208.36) / 2 (5.50-4.00) x (208.68+208.59) / 2 (4.00-5.50) x (208.53+208.62) / 2 (0.00-4.00) x (208.30+208.62) / 2 (-1.00-0.00) x (208.24+208.30) / 2	208.33 833.90 312.95 -312.86 -833.66 -208.27	0.40	
PIA-16 240.00	B1	(0.00--1.00) x (209.21+209.15) / 2 (4.00-0.00) x (209.44+209.21) / 2 (5.50-4.00) x (209.53+209.44) / 2 (4.00-5.50) x (209.38+209.47) / 2 (0.00-4.00) x (209.15+209.38) / 2 (-1.00-0.00) x (209.09+209.15) / 2	209.18 837.30 314.23 -314.14 -837.06 -209.12	0.39	
PIA-17 242.53	B1	(0.00--1.00) x (209.34+209.28) / 2 (4.00-0.00) x (209.57+209.34) / 2 (5.50-4.00) x (209.65+209.57) / 2 (4.00-5.50) x (209.51+209.59) / 2	209.31 837.82 314.42 -314.33	0.39	
A RIPORTARE mq			1047.22		

		CALCOLO DELLE AREE			Foglio n. 6
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1047.22		
PIA-18 260.00	B1	$(0.00-4.00) \times (209.28+209.51) / 2$	-837.58	0.39	
		$(-1.00-0.00) \times (209.22+209.28) / 2$	-209.25		
PIA-18Comp 265.56	B1	$(0.00--1.00) \times (210.21+210.20) / 2$	210.20	0.39	
		$(4.00-0.00) \times (210.25+210.21) / 2$	840.92		
		$(5.50-4.00) \times (210.27+210.25) / 2$	315.39		
		$(4.00-5.50) \times (210.19+210.21) / 2$	-315.30		
		$(0.00-4.00) \times (210.15+210.19) / 2$	-840.68		
		$(-1.00-0.00) \times (210.14+210.15) / 2$	-210.14		
PIA-18Comp 265.56	B1	$(0.00--1.00) \times (210.49+210.49) / 2$	210.49	0.39	
		$(4.00-0.00) \times (210.47+210.49) / 2$	841.92		
		$(5.50-4.00) \times (210.46+210.47) / 2$	315.70		
		$(4.00-5.50) \times (210.41+210.40) / 2$	-315.61		
		$(0.00-4.00) \times (210.43+210.41) / 2$	-841.68		
		$(-1.00-0.00) \times (210.43+210.43) / 2$	-210.43		
PIA-19 273.15	B1	$(0.00--1.00) \times (210.87+210.89) / 2$	210.88	0.39	
		$(4.00-0.00) \times (210.77+210.87) / 2$	843.28		
		$(5.50-4.00) \times (210.73+210.77) / 2$	316.13		
		$(4.00-5.50) \times (210.71+210.67) / 2$	-316.03		
		$(0.00-4.00) \times (210.81+210.71) / 2$	-843.04		
		$(-1.00-0.00) \times (210.83+210.81) / 2$	-210.82		
PIA-20 276.89	B1	$(0.00--1.00) \times (211.05+211.08) / 2$	211.06	0.40	
		$(4.00-0.00) \times (210.95+211.05) / 2$	844.00		
		$(5.50-4.00) \times (210.92+210.95) / 2$	316.40		
		$(4.00-5.50) \times (210.89+210.86) / 2$	-316.31		
		$(0.00-4.00) \times (210.99+210.89) / 2$	-843.76		
		$(-1.00-0.00) \times (211.02+210.99) / 2$	-211.00		
PIA-21 280.00	B1	$(0.00--1.00) \times (211.21+211.24) / 2$	211.23	0.39	
		$(4.00-0.00) \times (211.10+211.21) / 2$	844.62		
		$(5.50-4.00) \times (211.05+211.10) / 2$	316.61		
		$(4.00-5.50) \times (211.04+210.99) / 2$	-316.52		
		$(0.00-4.00) \times (211.15+211.04) / 2$	-844.38		
		$(-1.00-0.00) \times (211.18+211.15) / 2$	-211.17		
PIA-22 300.00	B1	$(0.00--1.00) \times (212.20+212.25) / 2$	212.22	0.39	
		$(4.00-0.00) \times (212.01+212.20) / 2$	848.42		
		$(5.50-4.00) \times (211.94+212.01) / 2$	317.96		
		$(4.00-5.50) \times (211.95+211.88) / 2$	-317.87		
		$(0.00-4.00) \times (212.14+211.95) / 2$	-848.18		
		$(-1.00-0.00) \times (212.19+212.14) / 2$	-212.16		
PIA-23 320.00	B1	$(0.00--1.00) \times (213.05+213.12) / 2$	213.09	0.39	
		$(4.00-0.00) \times (212.77+213.05) / 2$	851.64		
		$(5.69-4.00) \times (212.66+212.77) / 2$	359.49		
		$(4.00-5.69) \times (212.71+212.60) / 2$	-359.39		
		$(0.00-4.00) \times (212.99+212.71) / 2$	-851.40		
		$(-1.00-0.00) \times (213.06+212.99) / 2$	-213.03		
PIA-23 320.00	B1	$(0.00--1.00) \times (213.05+213.12) / 2$	213.09	0.40	
		$(4.00-0.00) \times (212.77+213.05) / 2$	851.64		
		$(5.69-4.00) \times (212.66+212.77) / 2$	359.49		
		$(4.00-5.69) \times (212.71+212.60) / 2$	-359.39		
		$(0.00-4.00) \times (212.99+212.71) / 2$	-851.40		
		$(-1.00-0.00) \times (213.06+212.99) / 2$	-213.03		
PIA-24 321.44	B1	$(0.00--1.00) \times (213.10+213.17) / 2$	213.13	0.40	
		$(4.00-0.00) \times (212.82+213.10) / 2$	851.84		
		$(5.73-4.00) \times (212.70+212.82) / 2$	368.07		
		$(4.00-5.73) \times (212.76+212.64) / 2$	-367.97		
		$(0.00-4.00) \times (213.04+212.76) / 2$	-851.60		
		$(-1.00-0.00) \times (213.11+213.04) / 2$	-213.07		
PIA-24Comp 325.44	B1	$(0.00--1.00) \times (213.24+213.31) / 2$	213.28	0.40	
		$(4.00-0.00) \times (212.96+213.24) / 2$	852.40		
		$(5.83-4.00) \times (212.84+212.96) / 2$	389.61		
		$(4.00-5.83) \times (212.90+212.78) / 2$	-389.50		
		$(0.00-4.00) \times (213.18+212.90) / 2$	-852.16		
		$(-1.00-0.00) \times (213.25+213.18) / 2$	-213.22		
PIA-24Comp 325.44	B1	$(0.00--1.00) \times (213.24+213.31) / 2$	213.28	0.41	
		$(4.00-0.00) \times (212.96+213.24) / 2$	852.40		
		$(5.83-4.00) \times (212.84+212.96) / 2$	389.61		
		$(4.00-5.83) \times (212.90+212.78) / 2$	-389.50		
		$(0.00-4.00) \times (213.18+212.90) / 2$	-852.16		
		$(-1.00-0.00) \times (213.25+213.18) / 2$	-213.22		
PIA-25 330.08	B1	$(0.00--1.00) \times (213.40+213.47) / 2$	213.44	0.41	
		$(4.00-0.00) \times (213.12+213.40) / 2$	853.04		
		$(5.88-4.00) \times (212.99+213.12) / 2$	400.54		
		$(4.00-5.88) \times (213.06+212.93) / 2$	-400.43		
		$(0.00-4.00) \times (213.34+213.06) / 2$	-852.80		
		$(-1.00-0.00) \times (213.41+213.34) / 2$	-213.38		
PIA-25 330.08	B1	$(0.00--1.00) \times (213.40+213.47) / 2$	213.44	0.41	
		$(4.00-0.00) \times (213.12+213.40) / 2$	853.04		
		$(5.88-4.00) \times (212.99+213.12) / 2$	400.54		
		$(4.00-5.88) \times (213.06+212.93) / 2$	-400.43		
		$(0.00-4.00) \times (213.34+213.06) / 2$	-852.80		
		$(-1.00-0.00) \times (213.41+213.34) / 2$	-213.38		
PIA-25Comp 333.71	B1	$(0.00--1.00) \times (213.51+213.58) / 2$	213.55	0.41	
		$(4.00-0.00) \times (213.23+213.51) / 2$	853.48		
		$(5.86-4.00) \times (213.10+213.23) / 2$	396.49		
A RIPORTARE mq			1463.52		

		CALCOLO DELLE AREE			Foglio n. 7
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1463.52		
PIA-33Comp 428.85	B1	$(4.00-5.86) \times (213.17+213.04) / 2$ $(0.00-4.00) \times (213.45+213.17) / 2$ $(-1.00-0.00) \times (213.52+213.45) / 2$ $(0.00--2.08) \times (214.15+214.05) / 2$ $(4.00-0.00) \times (214.34+214.15) / 2$ $(5.50-4.00) \times (214.40+214.34) / 2$ $(4.00-5.50) \times (214.28+214.34) / 2$ $(0.00-4.00) \times (214.09+214.28) / 2$ $(-2.08-0.00) \times (213.99+214.09) / 2$	-396.38 -853.24 -213.49 445.33 856.98 321.56 -321.47 -856.74 -445.20	0.41	
PIA-34 440.00	B1	$(0.00--2.67) \times (213.93+213.75) / 2$ $(4.00-0.00) \times (214.19+213.93) / 2$ $(5.50-4.00) \times (214.29+214.19) / 2$ $(4.00-5.50) \times (214.13+214.23) / 2$ $(0.00-4.00) \times (213.87+214.13) / 2$ $(-2.67-0.00) \times (213.69+213.87) / 2$	570.95 856.24 321.36 -321.27 -856.00 -570.79	0.46	
PIA-35 442.44	B1	$(0.00--2.70) \times (213.87+213.68) / 2$ $(4.00-0.00) \times (214.15+213.87) / 2$ $(5.50-4.00) \times (214.26+214.15) / 2$ $(4.00-5.50) \times (214.09+214.20) / 2$ $(0.00-4.00) \times (213.81+214.09) / 2$ $(-2.70-0.00) \times (213.62+213.81) / 2$	577.19 856.04 321.31 -321.22 -855.80 -577.03	0.49	
PIA-36 460.00	B1	$(0.00--2.46) \times (213.37+213.20) / 2$ $(4.00-0.00) \times (213.65+213.37) / 2$ $(5.50-4.00) \times (213.76+213.65) / 2$ $(4.00-5.50) \times (213.59+213.70) / 2$ $(0.00-4.00) \times (213.31+213.59) / 2$ $(-2.46-0.00) \times (213.14+213.31) / 2$	524.68 854.04 320.56 -320.47 -853.80 -524.53	0.49	
PIA-36Comp 469.88	B1	$(0.00--2.12) \times (213.03+212.88) / 2$ $(4.00-0.00) \times (213.31+213.03) / 2$ $(5.50-4.00) \times (213.41+213.31) / 2$ $(4.00-5.50) \times (213.25+213.35) / 2$ $(0.00-4.00) \times (212.97+213.25) / 2$ $(-2.12-0.00) \times (212.82+212.97) / 2$	451.46 852.68 320.04 -319.95 -852.44 -451.34	0.48	
PIA-36Comp 469.88	B1	$(0.00--2.12) \times (213.03+212.88) / 2$ $(4.00-0.00) \times (213.31+213.03) / 2$ $(5.50-4.00) \times (213.41+213.31) / 2$ $(4.00-5.50) \times (213.25+213.35) / 2$ $(0.00-4.00) \times (212.97+213.25) / 2$ $(-2.12-0.00) \times (212.82+212.97) / 2$	451.46 852.68 320.04 -319.95 -852.44 -451.34	0.45	
PIA-37 476.07	B1	$(0.00--2.12) \times (212.79+212.64) / 2$ $(4.00-0.00) \times (213.07+212.79) / 2$ $(5.50-4.00) \times (213.17+213.07) / 2$ $(4.00-5.50) \times (213.01+213.11) / 2$ $(0.00-4.00) \times (212.73+213.01) / 2$ $(-2.12-0.00) \times (212.58+212.73) / 2$	450.96 851.72 319.68 -319.59 -851.48 -450.83	0.45	
PIA-38 480.00	B1	$(0.00--2.13) \times (212.62+212.47) / 2$ $(4.00-0.00) \times (212.90+212.62) / 2$ $(5.50-4.00) \times (213.01+212.90) / 2$ $(4.00-5.50) \times (212.84+212.95) / 2$ $(0.00-4.00) \times (212.56+212.84) / 2$ $(-2.13-0.00) \times (212.41+212.56) / 2$	452.72 851.04 319.43 -319.34 -850.80 -452.59	0.46	
PIA-39 500.00	B1	$(0.00--2.10) \times (211.69+211.54) / 2$ $(4.00-0.00) \times (211.97+211.69) / 2$ $(5.50-4.00) \times (212.07+211.97) / 2$ $(4.00-5.50) \times (211.91+212.01) / 2$ $(0.00-4.00) \times (211.63+211.91) / 2$ $(-2.10-0.00) \times (211.48+211.63) / 2$	444.39 847.32 318.03 -317.94 -847.08 -444.27	0.45	
PIA-40 509.70	B1	$(0.00--1.89) \times (211.27+211.14) / 2$ $(4.00-0.00) \times (211.55+211.27) / 2$ $(5.50-4.00) \times (211.66+211.55) / 2$ $(4.00-5.50) \times (211.49+211.60) / 2$ $(0.00-4.00) \times (211.21+211.49) / 2$ $(-1.89-0.00) \times (211.08+211.21) / 2$	399.18 845.64 317.41 -317.32 -845.40 -399.06	0.45	
PIA-41 520.00	B1	$(0.00--1.42) \times (210.90+210.83) / 2$ $(4.00-0.00) \times (211.10+210.90) / 2$ $(5.50-4.00) \times (211.18+211.10) / 2$ $(4.00-5.50) \times (211.04+211.12) / 2$ $(0.00-4.00) \times (210.84+211.04) / 2$ $(-1.42-0.00) \times (210.77+210.84) / 2$	299.43 844.00 316.71 -316.62 -843.76 -299.34	0.45	
PIA-42 540.00	B1	$(0.00--1.00) \times (210.39+210.38) / 2$ $(4.00-0.00) \times (210.45+210.39) / 2$ $(5.50-4.00) \times (210.47+210.45) / 2$ $(4.00-5.50) \times (210.39+210.41) / 2$ $(0.00-4.00) \times (210.33+210.39) / 2$ $(-1.00-0.00) \times (210.32+210.33) / 2$	210.38 841.68 315.69 -315.60 -841.44 -210.32	0.42	
PIA-42 540.00	B1	$(0.00--1.00) \times (210.39+210.38) / 2$ $(4.00-0.00) \times (210.45+210.39) / 2$ $(5.50-4.00) \times (210.47+210.45) / 2$ $(4.00-5.50) \times (210.39+210.41) / 2$ $(0.00-4.00) \times (210.33+210.39) / 2$ $(-1.00-0.00) \times (210.32+210.33) / 2$	210.38 841.68 315.69 -315.60 -841.44 -210.32	0.39	
PIA-43 560.00	B1	$(0.00--1.00) \times (210.16+210.18) / 2$ $(4.00-0.00) \times (210.06+210.16) / 2$ $(5.50-4.00) \times (210.03+210.06) / 2$ $(4.00-5.50) \times (210.00+209.97) / 2$ $(0.00-4.00) \times (210.10+210.00) / 2$ $(-1.00-0.00) \times (210.12+210.10) / 2$	210.17 840.44 315.07 -314.98 -840.20 -210.11	0.39	
PIA-44 560.68	B1	$(0.00--1.00) \times (210.16+210.18) / 2$ $(4.00-0.00) \times (210.06+210.16) / 2$	210.17 840.44	0.39	
A RIPORTARE mq			1050.61		



		CALCOLO DELLE AREE			Foglio n. 8
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1050.61		
PIA-45 580.00	B1	$(5.50-4.00) \times (210.02+210.06) / 2$	315.06	0.39	
		$(4.00-5.50) \times (210.00+209.96) / 2$	-314.97		
		$(0.00-4.00) \times (210.10+210.00) / 2$	-840.20		
		$(-1.00-0.00) \times (210.12+210.10) / 2$	-210.11		
		$(0.00--1.00) \times (210.20+210.23) / 2$	210.21		
PIA-46 600.00	B1	$(4.00-0.00) \times (210.10+210.20) / 2$	840.60	0.39	
		$(5.50-4.00) \times (210.06+210.10) / 2$	315.12		
		$(4.00-5.50) \times (210.04+210.00) / 2$	-315.03		
		$(0.00-4.00) \times (210.14+210.04) / 2$	-840.36		
		$(-1.00-0.00) \times (210.17+210.14) / 2$	-210.15		
PIA-47 620.00	B1	$(0.00--1.00) \times (210.52+210.54) / 2$	210.53	0.39	
		$(4.00-0.00) \times (210.42+210.52) / 2$	841.88		
		$(5.50-4.00) \times (210.38+210.42) / 2$	315.60		
		$(4.00-5.50) \times (210.36+210.32) / 2$	-315.51		
		$(0.00-4.00) \times (210.46+210.36) / 2$	-841.64		
PIA-48 640.00	B1	$(-1.00-0.00) \times (210.48+210.46) / 2$	-210.47	0.39	
		$(0.00--1.00) \times (211.04+211.07) / 2$	211.06		
		$(4.00-0.00) \times (210.94+211.04) / 2$	843.96		
		$(5.50-4.00) \times (210.90+210.94) / 2$	316.38		
		$(4.00-5.50) \times (210.88+210.84) / 2$	-316.29		
PIA-49 660.00	B1	$(0.00-4.00) \times (210.98+210.88) / 2$	-843.72	0.39	
		$(-1.00-0.00) \times (211.01+210.98) / 2$	-211.00		
		$(0.00--1.00) \times (211.58+211.60) / 2$	211.59		
		$(4.00-0.00) \times (211.48+211.58) / 2$	846.12		
		$(5.50-4.00) \times (211.44+211.48) / 2$	317.19		
PIA-50 680.00	B1	$(4.00-5.50) \times (211.42+211.38) / 2$	-317.10	0.40	
		$(0.00-4.00) \times (211.52+211.42) / 2$	-845.88		
		$(-1.00-0.00) \times (211.54+211.52) / 2$	-211.53		
		$(0.00--1.00) \times (212.11+212.14) / 2$	212.13		
		$(4.00-0.00) \times (212.01+212.11) / 2$	848.24		
PIA-51 684.37	B1	$(5.50-4.00) \times (211.98+212.01) / 2$	317.99	0.40	
		$(4.00-5.50) \times (211.95+211.92) / 2$	-317.90		
		$(0.00-4.00) \times (212.05+211.95) / 2$	-848.00		
		$(-1.00-0.00) \times (212.08+212.05) / 2$	-212.06		
		$(0.00--1.00) \times (212.65+212.67) / 2$	212.66		
PIA-52 700.00	B1	$(4.00-0.00) \times (212.55+212.65) / 2$	850.40	0.39	
		$(5.50-4.00) \times (212.51+212.55) / 2$	318.80		
		$(4.00-5.50) \times (212.49+212.45) / 2$	-318.70		
		$(0.00-4.00) \times (212.59+212.49) / 2$	-850.16		
		$(-1.00-0.00) \times (212.61+212.59) / 2$	-212.60		
PIA-53 711.57	B1	$(0.00--1.00) \times (212.77+212.79) / 2$	212.78	0.39	
		$(4.00-0.00) \times (212.67+212.77) / 2$	850.88		
		$(5.50-4.00) \times (212.63+212.67) / 2$	318.97		
		$(4.00-5.50) \times (212.61+212.57) / 2$	-318.88		
		$(0.00-4.00) \times (212.71+212.61) / 2$	-850.64		
PIA-54 712.79	B1	$(-1.00-0.00) \times (212.73+212.71) / 2$	-212.72	0.39	
		$(0.00--1.00) \times (213.18+213.18) / 2$	213.18		
		$(4.00-0.00) \times (213.23+213.18) / 2$	852.82		
		$(5.50-4.00) \times (213.25+213.23) / 2$	319.86		
		$(4.00-5.50) \times (213.17+213.19) / 2$	-319.77		
PIA-55 714.01	B1	$(0.00-4.00) \times (213.12+213.17) / 2$	-852.58	0.38	
		$(-1.00-0.00) \times (213.12+213.12) / 2$	-213.12		
		$(0.00--1.00) \times (213.49+213.46) / 2$	213.48		
		$(4.00-0.00) \times (213.65+213.49) / 2$	854.28		
		$(5.50-4.00) \times (213.71+213.65) / 2$	320.52		
PIA-56 714.01	B1	$(4.00-5.50) \times (213.59+213.65) / 2$	-320.43	0.39	
		$(0.00-4.00) \times (213.43+213.59) / 2$	-854.04		
		$(-1.00-0.00) \times (213.40+213.43) / 2$	-213.42		
		$(0.00--1.00) \times (213.53+213.50) / 2$	213.51		
		$(4.00-0.00) \times (213.68+213.53) / 2$	854.42		
PIA-57 714.01	B1	$(5.50-4.00) \times (213.74+213.68) / 2$	320.56	0.38	
		$(4.00-5.50) \times (213.62+213.68) / 2$	-320.48		
		$(0.00-4.00) \times (213.47+213.62) / 2$	-854.18		
		$(-1.00-0.00) \times (213.44+213.47) / 2$	-213.45		
		$(0.00--1.00) \times (213.56+213.53) / 2$	213.55		
PIA-58 714.01	B1	$(4.00-0.00) \times (213.70+213.56) / 2$	854.52	0.39	
		$(5.50-4.00) \times (213.76+213.70) / 2$	320.59		
		$(4.00-5.50) \times (213.64+213.70) / 2$	-320.50		
		$(0.00-4.00) \times (213.50+213.64) / 2$	-854.28		
		$(-1.00-0.00) \times (213.47+213.50) / 2$	-213.49		

Il Direttore dei Lavori

L'Impresa

		CALCOLO DELLE AREE			Foglio n. 9
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
PIA-1 0.00	C1	(3.75-0.00) x (208.35+208.09) / 2 (5.50-3.75) x (208.47+208.35) / 2 (3.75-5.50) x (208.23+208.35) / 2 (0.00-3.75) x (207.97+208.23) / 2	780.83 364.72 -364.51 -780.38		
PIA-2 20.00	C1	(3.79-0.00) x (208.51+208.24) / 2 (5.50-3.79) x (208.62+208.51) / 2 (3.79-5.50) x (208.39+208.50) / 2 (0.00-3.79) x (208.12+208.39) / 2	789.74 356.65 -356.44 -789.29	0.66	
PIA-3 40.00	C1	(3.89-0.00) x (208.73+208.46) / 2 (5.50-3.89) x (208.84+208.73) / 2 (3.89-5.50) x (208.61+208.72) / 2 (0.00-3.89) x (208.34+208.61) / 2	811.43 336.14 -335.95 -810.97	0.66	
PIA-4 60.00	C1	(3.98-0.00) x (209.02+208.75) / 2 (5.50-3.98) x (209.13+209.02) / 2 (3.98-5.50) x (208.90+209.01) / 2 (0.00-3.98) x (208.63+208.90) / 2	831.36 317.79 -317.61 -830.88	0.65	
PIA-4Compu 71.44	C1	(4.00-0.00) x (209.05+208.85) / 2 (5.50-4.00) x (209.12+209.05) / 2 (4.00-5.50) x (208.93+209.00) / 2 (0.00-4.00) x (208.73+208.93) / 2	835.80 313.63 -313.45 -835.32	0.66	
PIA-4Compu 71.44	C1	(0.00--1.00) x (208.85+208.80) / 2 (4.00-0.00) x (209.05+208.85) / 2 (5.50-4.00) x (209.12+209.05) / 2 (4.00-5.50) x (208.93+209.00) / 2 (0.00-4.00) x (208.73+208.93) / 2 (-1.00-0.00) x (208.68+208.73) / 2	208.82 835.80 313.63 -313.45 -835.32 -208.70	0.66	
PIA-5 80.00	C1	(0.00--1.00) x (208.88+208.85) / 2 (4.00-0.00) x (208.99+208.88) / 2 (5.50-4.00) x (209.03+208.99) / 2 (4.00-5.50) x (208.87+208.91) / 2 (0.00-4.00) x (208.76+208.87) / 2 (-1.00-0.00) x (208.73+208.76) / 2	208.87 835.74 313.51 -313.33 -835.26 -208.75	0.78	
PIA-6 100.00	C1	(0.00--1.00) x (208.81+208.84) / 2 (4.00-0.00) x (208.71+208.81) / 2 (5.50-4.00) x (208.67+208.71) / 2 (4.00-5.50) x (208.59+208.55) / 2 (0.00-4.00) x (208.69+208.59) / 2 (-1.00-0.00) x (208.72+208.69) / 2	208.82 835.04 313.03 -312.86 -834.56 -208.70	0.77	
PIA-7 120.00	C1	(0.00--1.00) x (208.54+208.57) / 2 (4.00-0.00) x (208.44+208.54) / 2 (5.50-4.00) x (208.41+208.44) / 2 (4.00-5.50) x (208.32+208.29) / 2 (0.00-4.00) x (208.42+208.32) / 2 (-1.00-0.00) x (208.45+208.42) / 2	208.56 833.96 312.64 -312.46 -833.48 -208.44	0.78	
PIA-8 140.00	C1	(0.00--1.00) x (208.08+208.11) / 2 (4.00-0.00) x (207.98+208.08) / 2 (5.50-4.00) x (207.95+207.98) / 2 (4.00-5.50) x (207.86+207.83) / 2 (0.00-4.00) x (207.96+207.86) / 2 (-1.00-0.00) x (207.99+207.96) / 2	208.10 832.12 311.95 -311.77 -831.64 -207.98	0.78	
PIA-8 140.00	C1	(0.00--1.00) x (208.08+208.11) / 2 (4.00-0.00) x (207.98+208.08) / 2 (5.50-4.00) x (207.95+207.98) / 2 (4.00-5.50) x (207.86+207.83) / 2 (0.00-4.00) x (207.96+207.86) / 2 (-1.00-0.00) x (207.99+207.96) / 2	208.10 832.12 311.95 -311.77 -831.64 -207.98	0.78	
PIA-9 151.12	C1	(0.00--1.00) x (207.82+207.84) / 2 (4.00-0.00) x (207.72+207.82) / 2 (5.50-4.00) x (207.68+207.72) / 2 (4.00-5.50) x (207.60+207.56) / 2 (0.00-4.00) x (207.70+207.60) / 2 (-1.00-0.00) x (207.72+207.70) / 2	207.83 831.08 311.55 -311.37 -830.60 -207.71	0.78	
PIA-10 160.00	C1	(0.00--1.00) x (207.66+207.67) / 2 (4.00-0.00) x (207.66+207.66) / 2 (5.50-4.00) x (207.66+207.66) / 2 (4.00-5.50) x (207.54+207.54) / 2 (0.00-4.00) x (207.54+207.54) / 2 (-1.00-0.00) x (207.55+207.54) / 2	207.66 830.64 311.49 -311.31 -830.16 -207.55	0.77	
PIA-10Comp 169.88	C1	(0.00--1.00) x (207.57+207.55) / 2 (4.00-0.00) x (207.67+207.57) / 2 (5.50-4.00) x (207.71+207.67) / 2 (4.00-5.50) x (207.55+207.59) / 2 (0.00-4.00) x (207.45+207.55) / 2 (-1.00-0.00) x (207.43+207.45) / 2	207.56 830.48 311.53 -311.36 -830.00 -207.44	0.77	
PIA-15 220.00	C1	(0.00--1.00) x (208.30+208.24) / 2 (4.00-0.00) x (208.53+208.30) / 2 (5.50-4.00) x (208.62+208.53) / 2 (4.00-5.50) x (208.41+208.50) / 2 (0.00-4.00) x (208.18+208.41) / 2 (-1.00-0.00) x (208.12+208.18) / 2	208.27 833.66 312.86 -312.68 -833.18 -208.15	0.78	
PIA-16 240.00	C1	(0.00--1.00) x (209.15+209.09) / 2 (4.00-0.00) x (209.38+209.15) / 2 (5.50-4.00) x (209.47+209.38) / 2 (4.00-5.50) x (209.26+209.35) / 2 (0.00-4.00) x (209.03+209.26) / 2 (-1.00-0.00) x (208.97+209.03) / 2	209.12 837.06 314.14 -313.96 -836.58 -209.00	0.78	
PIA-17 242.53	C1	(0.00--1.00) x (209.28+209.22) / 2 (4.00-0.00) x (209.51+209.28) / 2 (5.50-4.00) x (209.59+209.51) / 2 (4.00-5.50) x (209.39+209.47) / 2	209.25 837.58 314.33 -314.14	0.78	
A RIPORTARE mq			1047.02		

		CALCOLO DELLE AREE			Foglio n. 10
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1047.02		
PIA-18 260.00	C1	$(0.00-4.00) \times (209.16+209.39) / 2$	-837.10	0.79	
		$(-1.00-0.00) \times (209.10+209.16) / 2$	-209.13		
PIA-18 260.00	C1	$(0.00--1.00) \times (210.15+210.14) / 2$	210.14	0.79	
		$(4.00-0.00) \times (210.19+210.15) / 2$	840.68		
		$(5.50-4.00) \times (210.21+210.19) / 2$	315.30		
		$(4.00-5.50) \times (210.07+210.09) / 2$	-315.12		
		$(0.00-4.00) \times (210.03+210.07) / 2$	-840.20		
		$(-1.00-0.00) \times (210.02+210.03) / 2$	-210.03		
PIA-18Comp 265.56	C1	$(0.00--1.00) \times (210.43+210.43) / 2$	210.43	0.77	
		$(4.00-0.00) \times (210.41+210.43) / 2$	841.68		
		$(5.50-4.00) \times (210.40+210.41) / 2$	315.61		
		$(4.00-5.50) \times (210.29+210.28) / 2$	-315.43		
		$(0.00-4.00) \times (210.31+210.29) / 2$	-841.20		
		$(-1.00-0.00) \times (210.31+210.31) / 2$	-210.31		
PIA-18Comp 265.56	C1	$(0.00--1.00) \times (210.43+210.43) / 2$	210.43	0.78	
		$(4.00-0.00) \times (210.41+210.43) / 2$	841.68		
		$(5.50-4.00) \times (210.40+210.41) / 2$	315.61		
		$(4.00-5.50) \times (210.29+210.28) / 2$	-315.43		
		$(0.00-4.00) \times (210.31+210.29) / 2$	-841.20		
		$(-1.00-0.00) \times (210.31+210.31) / 2$	-210.31		
PIA-19 273.15	C1	$(0.00--1.00) \times (210.81+210.83) / 2$	210.82	0.78	
		$(4.00-0.00) \times (210.71+210.81) / 2$	843.04		
		$(5.50-4.00) \times (210.67+210.71) / 2$	316.03		
		$(4.00-5.50) \times (210.59+210.55) / 2$	-315.86		
		$(0.00-4.00) \times (210.69+210.59) / 2$	-842.56		
		$(-1.00-0.00) \times (210.71+210.69) / 2$	-210.70		
PIA-20 276.89	C1	$(0.00--1.00) \times (210.99+211.02) / 2$	211.00	0.77	
		$(4.00-0.00) \times (210.89+210.99) / 2$	843.76		
		$(5.50-4.00) \times (210.86+210.89) / 2$	316.31		
		$(4.00-5.50) \times (210.77+210.74) / 2$	-316.13		
		$(0.00-4.00) \times (210.87+210.77) / 2$	-843.28		
		$(-1.00-0.00) \times (210.90+210.87) / 2$	-210.88		
PIA-21 280.00	C1	$(0.00--1.00) \times (211.15+211.18) / 2$	211.17	0.78	
		$(4.00-0.00) \times (211.04+211.15) / 2$	844.38		
		$(5.50-4.00) \times (210.99+211.04) / 2$	316.52		
		$(4.00-5.50) \times (210.92+210.87) / 2$	-316.34		
		$(0.00-4.00) \times (211.03+210.92) / 2$	-843.90		
		$(-1.00-0.00) \times (211.06+211.03) / 2$	-211.05		
PIA-22 300.00	C1	$(0.00--1.00) \times (212.14+212.19) / 2$	212.16	0.77	
		$(4.00-0.00) \times (211.95+212.14) / 2$	848.18		
		$(5.50-4.00) \times (211.88+211.95) / 2$	317.87		
		$(4.00-5.50) \times (211.83+211.76) / 2$	-317.69		
		$(0.00-4.00) \times (212.02+211.83) / 2$	-847.70		
		$(-1.00-0.00) \times (212.07+212.02) / 2$	-212.05		
PIA-23 320.00	C1	$(0.00--1.00) \times (212.99+213.06) / 2$	213.03	0.81	
		$(4.00-0.00) \times (212.71+212.99) / 2$	851.40		
		$(5.69-4.00) \times (212.60+212.71) / 2$	359.39		
		$(4.00-5.69) \times (212.59+212.48) / 2$	-359.18		
		$(0.00-4.00) \times (212.87+212.59) / 2$	-850.92		
		$(-1.00-0.00) \times (212.94+212.87) / 2$	-212.91		
PIA-23 320.00	C1	$(0.00--1.00) \times (212.99+213.06) / 2$	213.03	0.81	
		$(4.00-0.00) \times (212.71+212.99) / 2$	851.40		
		$(5.69-4.00) \times (212.60+212.71) / 2$	359.39		
		$(4.00-5.69) \times (212.59+212.48) / 2$	-359.18		
		$(0.00-4.00) \times (212.87+212.59) / 2$	-850.92		
		$(-1.00-0.00) \times (212.94+212.87) / 2$	-212.91		
PIA-24 321.44	C1	$(0.00--1.00) \times (213.04+213.11) / 2$	213.07	0.81	
		$(4.00-0.00) \times (212.76+213.04) / 2$	851.60		
		$(5.73-4.00) \times (212.64+212.76) / 2$	367.97		
		$(4.00-5.73) \times (212.64+212.52) / 2$	-367.76		
		$(0.00-4.00) \times (212.92+212.64) / 2$	-851.12		
		$(-1.00-0.00) \times (212.99+212.92) / 2$	-212.95		
PIA-24Comp 325.44	C1	$(0.00--1.00) \times (213.18+213.25) / 2$	213.22	0.83	
		$(4.00-0.00) \times (212.90+213.18) / 2$	852.16		
		$(5.83-4.00) \times (212.78+212.90) / 2$	389.50		
		$(4.00-5.83) \times (212.78+212.66) / 2$	-389.28		
		$(0.00-4.00) \times (213.06+212.78) / 2$	-851.68		
		$(-1.00-0.00) \times (213.13+213.06) / 2$	-213.09		
PIA-24Comp 325.44	C1	$(0.00--1.00) \times (213.18+213.25) / 2$	213.22	0.83	
		$(4.00-0.00) \times (212.90+213.18) / 2$	852.16		
		$(5.83-4.00) \times (212.78+212.90) / 2$	389.50		
		$(4.00-5.83) \times (212.78+212.66) / 2$	-389.28		
		$(0.00-4.00) \times (213.06+212.78) / 2$	-851.68		
		$(-1.00-0.00) \times (213.13+213.06) / 2$	-213.09		
PIA-25 330.08	C1	$(0.00--1.00) \times (213.34+213.41) / 2$	213.38	0.84	
		$(4.00-0.00) \times (213.06+213.34) / 2$	852.80		
		$(5.88-4.00) \times (212.93+213.06) / 2$	400.43		
		$(4.00-5.88) \times (212.94+212.81) / 2$	-400.20		
		$(0.00-4.00) \times (213.22+212.94) / 2$	-852.32		
		$(-1.00-0.00) \times (213.29+213.22) / 2$	-213.25		
PIA-25 330.08	C1	$(0.00--1.00) \times (213.34+213.41) / 2$	213.38	0.84	
		$(4.00-0.00) \times (213.06+213.34) / 2$	852.80		
		$(5.88-4.00) \times (212.93+213.06) / 2$	400.43		
		$(4.00-5.88) \times (212.94+212.81) / 2$	-400.20		
		$(0.00-4.00) \times (213.22+212.94) / 2$	-852.32		
		$(-1.00-0.00) \times (213.29+213.22) / 2$	-213.25		
PIA-25Comp 333.71	C1	$(0.00--1.00) \times (213.45+213.52) / 2$	213.49	0.84	
		$(4.00-0.00) \times (213.17+213.45) / 2$	853.24		
		$(5.86-4.00) \times (213.04+213.17) / 2$	396.38		
A RIPORTARE mq			1463.11		

		CALCOLO DELLE AREE	Foglio n. 11		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1463.11		
PIA-33Comp 428.85	C1	(4.00-5.86) x (213.05+212.92) / 2 (0.00-4.00) x (213.33+213.05) / 2 (-1.00-0.00) x (213.40+213.33) / 2 (0.00--2.08) x (214.09+213.99) / 2 (4.00-0.00) x (214.28+214.09) / 2 (5.50-4.00) x (214.34+214.28) / 2 (4.00-5.50) x (214.16+214.22) / 2 (0.00-4.00) x (213.97+214.16) / 2 (-2.08-0.00) x (213.87+213.97) / 2	-396.15 -852.76 -213.37 445.20 856.74 321.47 -321.28 -856.26 -444.95	0.83	
PIA-34 440.00	C1	(0.00--2.67) x (213.87+213.69) / 2 (4.00-0.00) x (214.13+213.87) / 2 (5.50-4.00) x (214.23+214.13) / 2 (4.00-5.50) x (214.01+214.11) / 2 (0.00-4.00) x (213.75+214.01) / 2 (-2.67-0.00) x (213.57+213.75) / 2	570.79 856.00 321.27 -321.09 -855.52 -570.47	0.92	
PIA-35 442.44	C1	(0.00--2.70) x (213.81+213.62) / 2 (4.00-0.00) x (214.09+213.81) / 2 (5.50-4.00) x (214.20+214.09) / 2 (4.00-5.50) x (213.97+214.08) / 2 (0.00-4.00) x (213.69+213.97) / 2 (-2.70-0.00) x (213.50+213.69) / 2	577.03 855.80 321.22 -321.04 -855.32 -576.71	0.98	
PIA-36 460.00	C1	(0.00--2.46) x (213.31+213.14) / 2 (4.00-0.00) x (213.59+213.31) / 2 (5.50-4.00) x (213.70+213.59) / 2 (4.00-5.50) x (213.47+213.58) / 2 (0.00-4.00) x (213.19+213.47) / 2 (-2.46-0.00) x (213.02+213.19) / 2	524.53 853.80 320.47 -320.29 -853.32 -524.24	0.98	
PIA-36Comp 469.88	C1	(0.00--2.12) x (212.97+212.82) / 2 (4.00-0.00) x (213.25+212.97) / 2 (5.50-4.00) x (213.35+213.25) / 2 (4.00-5.50) x (213.13+213.23) / 2 (0.00-4.00) x (212.85+213.13) / 2 (-2.12-0.00) x (212.70+212.85) / 2	451.34 852.44 319.95 -319.77 -851.96 -451.08	0.95	
PIA-36Comp 469.88	C1	(0.00--2.12) x (212.97+212.82) / 2 (4.00-0.00) x (213.25+212.97) / 2 (5.50-4.00) x (213.35+213.25) / 2 (4.00-5.50) x (213.13+213.23) / 2 (0.00-4.00) x (212.85+213.13) / 2 (-2.12-0.00) x (212.70+212.85) / 2	451.34 852.44 319.95 -319.77 -851.96 -451.08	0.92	
PIA-37 476.07	C1	(0.00--2.12) x (212.73+212.58) / 2 (4.00-0.00) x (213.01+212.73) / 2 (5.50-4.00) x (213.11+213.01) / 2 (4.00-5.50) x (212.89+212.99) / 2 (0.00-4.00) x (212.61+212.89) / 2 (-2.12-0.00) x (212.46+212.61) / 2	450.83 851.48 319.59 -319.41 -851.00 -450.57	0.92	
PIA-38 480.00	C1	(0.00--2.13) x (212.56+212.41) / 2 (4.00-0.00) x (212.84+212.56) / 2 (5.50-4.00) x (212.95+212.84) / 2 (4.00-5.50) x (212.72+212.83) / 2 (0.00-4.00) x (212.44+212.72) / 2 (-2.13-0.00) x (212.29+212.44) / 2	452.59 850.80 319.34 -319.16 -850.32 -452.34	0.91	
PIA-39 500.00	C1	(0.00--2.10) x (211.63+211.48) / 2 (4.00-0.00) x (211.91+211.63) / 2 (5.50-4.00) x (212.01+211.91) / 2 (4.00-5.50) x (211.79+211.89) / 2 (0.00-4.00) x (211.51+211.79) / 2 (-2.10-0.00) x (211.36+211.51) / 2	444.27 847.08 317.94 -317.76 -846.60 -444.01	0.92	
PIA-40 509.70	C1	(0.00--1.89) x (211.21+211.08) / 2 (4.00-0.00) x (211.49+211.21) / 2 (5.50-4.00) x (211.60+211.49) / 2 (4.00-5.50) x (211.37+211.48) / 2 (0.00-4.00) x (211.09+211.37) / 2 (-1.89-0.00) x (210.96+211.09) / 2	399.06 845.40 317.32 -317.14 -844.92 -398.84	0.88	
PIA-41 520.00	C1	(0.00--1.42) x (210.84+210.77) / 2 (4.00-0.00) x (211.04+210.84) / 2 (5.50-4.00) x (211.12+211.04) / 2 (4.00-5.50) x (210.92+211.00) / 2 (0.00-4.00) x (210.72+210.92) / 2 (-1.42-0.00) x (210.65+210.72) / 2	299.34 843.76 316.62 -316.44 -843.28 -299.17	0.83	
PIA-42 540.00	C1	(0.00--1.00) x (210.33+210.32) / 2 (4.00-0.00) x (210.39+210.33) / 2 (5.50-4.00) x (210.41+210.39) / 2 (4.00-5.50) x (210.27+210.29) / 2 (0.00-4.00) x (210.21+210.27) / 2 (-1.00-0.00) x (210.20+210.21) / 2	210.32 841.44 315.60 -315.42 -840.96 -210.20	0.78	
PIA-42 540.00	C1	(0.00--1.00) x (210.33+210.32) / 2 (4.00-0.00) x (210.39+210.33) / 2 (5.50-4.00) x (210.41+210.39) / 2 (4.00-5.50) x (210.27+210.29) / 2 (0.00-4.00) x (210.21+210.27) / 2 (-1.00-0.00) x (210.20+210.21) / 2	210.32 841.44 315.60 -315.42 -840.96 -210.20	0.78	
PIA-43 560.00	C1	(0.00--1.00) x (210.10+210.12) / 2 (4.00-0.00) x (210.00+210.10) / 2 (5.50-4.00) x (209.97+210.00) / 2 (4.00-5.50) x (209.88+209.85) / 2 (0.00-4.00) x (209.98+209.88) / 2 (-1.00-0.00) x (210.00+209.98) / 2	210.11 840.20 314.98 -314.80 -839.72 -209.99	0.78	
PIA-44 560.68	C1	(0.00--1.00) x (210.10+210.12) / 2 (4.00-0.00) x (210.00+210.10) / 2	210.11 840.20	0.78	
A RIPORTARE mq			1050.31		

		CALCOLO DELLE AREE	Foglio n. 12		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1050.31		
PIA-45 580.00	C1	$(5.50-4.00) \times (209.96+210.00) / 2$	314.97	0.78	
		$(4.00-5.50) \times (209.88+209.84) / 2$	-314.79		
		$(0.00-4.00) \times (209.98+209.88) / 2$	-839.72		
		$(-1.00-0.00) \times (210.00+209.98) / 2$	-209.99		
PIA-46 600.00	C1	$(0.00--1.00) \times (210.14+210.17) / 2$	210.15	0.77	
		$(4.00-0.00) \times (210.04+210.14) / 2$	840.36		
		$(5.50-4.00) \times (210.00+210.04) / 2$	315.03		
		$(4.00-5.50) \times (209.92+209.88) / 2$	-314.85		
PIA-47 620.00	C1	$(0.00-4.00) \times (210.02+209.92) / 2$	-839.88	0.78	
		$(-1.00-0.00) \times (210.05+210.02) / 2$	-210.04		
		$(0.00--1.00) \times (210.46+210.48) / 2$	210.47		
		$(4.00-0.00) \times (210.36+210.46) / 2$	841.64		
PIA-48 640.00	C1	$(5.50-4.00) \times (210.32+210.36) / 2$	315.51	0.78	
		$(4.00-5.50) \times (210.24+210.20) / 2$	-315.33		
		$(0.00-4.00) \times (210.34+210.24) / 2$	-841.16		
		$(-1.00-0.00) \times (210.36+210.34) / 2$	-210.35		
PIA-49 660.00	C1	$(0.00--1.00) \times (210.98+211.01) / 2$	211.00	0.78	
		$(4.00-0.00) \times (210.88+210.98) / 2$	843.72		
		$(5.50-4.00) \times (210.84+210.88) / 2$	316.29		
		$(4.00-5.50) \times (210.76+210.72) / 2$	-316.11		
PIA-50 680.00	C1	$(0.00-4.00) \times (210.86+210.76) / 2$	-843.24	0.78	
		$(-1.00-0.00) \times (210.89+210.86) / 2$	-210.88		
		$(0.00--1.00) \times (211.52+211.54) / 2$	211.53		
		$(4.00-0.00) \times (211.42+211.52) / 2$	845.88		
PIA-51 684.37	C1	$(5.50-4.00) \times (211.38+211.42) / 2$	317.10	0.78	
		$(4.00-5.50) \times (211.30+211.26) / 2$	-316.92		
		$(0.00-4.00) \times (211.40+211.30) / 2$	-845.40		
		$(-1.00-0.00) \times (211.42+211.40) / 2$	-211.41		
PIA-52 700.00	C1	$(0.00--1.00) \times (212.05+212.08) / 2$	212.06	0.78	
		$(4.00-0.00) \times (211.95+212.05) / 2$	848.00		
		$(5.50-4.00) \times (211.92+211.95) / 2$	317.90		
		$(4.00-5.50) \times (211.83+211.80) / 2$	-317.72		
PIA-53 711.57	C1	$(0.00-4.00) \times (211.93+211.83) / 2$	-847.52	0.78	
		$(-1.00-0.00) \times (211.96+211.93) / 2$	-211.94		
		$(0.00--1.00) \times (212.59+212.61) / 2$	212.60		
		$(4.00-0.00) \times (212.49+212.59) / 2$	850.16		
PIA-54 712.79	C1	$(5.50-4.00) \times (212.45+212.49) / 2$	318.70	0.78	
		$(4.00-5.50) \times (212.37+212.33) / 2$	-318.53		
		$(0.00-4.00) \times (212.47+212.37) / 2$	-849.68		
		$(-1.00-0.00) \times (212.49+212.47) / 2$	-212.48		
PIA-55 714.01	C1	$(0.00--1.00) \times (212.71+212.73) / 2$	212.72	0.78	
		$(4.00-0.00) \times (212.61+212.71) / 2$	850.64		
		$(5.50-4.00) \times (212.57+212.61) / 2$	318.88		
		$(4.00-5.50) \times (212.49+212.45) / 2$	-318.70		
PIA-56 714.01	C1	$(0.00-4.00) \times (212.59+212.49) / 2$	-850.16	0.78	
		$(-1.00-0.00) \times (212.61+212.59) / 2$	-212.60		
		$(0.00--1.00) \times (213.12+213.12) / 2$	213.12		
		$(4.00-0.00) \times (213.17+213.12) / 2$	852.58		
PIA-57 714.01	C1	$(5.50-4.00) \times (213.19+213.17) / 2$	319.77	0.78	
		$(4.00-5.50) \times (213.05+213.07) / 2$	-319.59		
		$(0.00-4.00) \times (213.00+213.05) / 2$	-852.10		
		$(-1.00-0.00) \times (213.00+213.00) / 2$	-213.00		
PIA-58 714.01	C1	$(0.00--1.00) \times (213.43+213.40) / 2$	213.42	0.78	
		$(4.00-0.00) \times (213.59+213.43) / 2$	854.04		
		$(5.50-4.00) \times (213.65+213.59) / 2$	320.43		
		$(4.00-5.50) \times (213.47+213.53) / 2$	-320.25		
PIA-59 714.01	C1	$(0.00-4.00) \times (213.31+213.47) / 2$	-853.56	0.78	
		$(-1.00-0.00) \times (213.28+213.31) / 2$	-213.30		
		$(0.00--1.00) \times (213.47+213.44) / 2$	213.45		
		$(4.00-0.00) \times (213.62+213.47) / 2$	854.18		
PIA-60 714.01	C1	$(5.50-4.00) \times (213.68+213.62) / 2$	320.48	0.78	
		$(4.00-5.50) \times (213.50+213.56) / 2$	-320.30		
		$(0.00-4.00) \times (213.35+213.50) / 2$	-853.70		
		$(-1.00-0.00) \times (213.32+213.35) / 2$	-213.33		
PIA-61 714.01	C1	$(0.00--1.00) \times (213.50+213.47) / 2$	213.49	0.78	
		$(4.00-0.00) \times (213.64+213.50) / 2$	854.28		
		$(5.50-4.00) \times (213.70+213.64) / 2$	320.50		
		$(4.00-5.50) \times (213.52+213.58) / 2$	-320.33		
PIA-62 714.01	C1	$(0.00-4.00) \times (213.38+213.52) / 2$	-853.80	0.78	
		$(-1.00-0.00) \times (213.35+213.38) / 2$	-213.37		
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 13		
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
PIA-1 0.00	D1	(3.75-0.00)x(208.23+207.97)/2 (5.50-3.75)x(208.35+208.23)/2 (5.75-5.50)x(208.37+208.35)/2 (5.94-5.75)x(208.18+208.37)/2 (5.50-5.94)x(208.15+208.18)/2 (3.75-5.50)x(208.03+208.15)/2 (0.00-3.75)x(207.77+208.03)/2	780.38 364.51 52.09 39.57 -91.59 -364.16 -779.63		
PIA-2 20.00	D1	(3.79-0.00)x(208.39+208.12)/2 (5.50-3.79)x(208.50+208.39)/2 (5.75-5.50)x(208.52+208.50)/2 (5.94-5.75)x(208.33+208.52)/2 (5.50-5.94)x(208.30+208.33)/2 (3.79-5.50)x(208.19+208.30)/2 (0.00-3.79)x(207.92+208.19)/2	789.29 356.44 52.13 39.60 -91.66 -356.10 -788.53	1.17	
PIA-3 40.00	D1	(3.89-0.00)x(208.61+208.34)/2 (5.50-3.89)x(208.72+208.61)/2 (5.75-5.50)x(208.74+208.72)/2 (5.94-5.75)x(208.55+208.74)/2 (5.50-5.94)x(208.52+208.55)/2 (3.89-5.50)x(208.41+208.52)/2 (0.00-3.89)x(208.14+208.41)/2	810.97 335.95 52.18 39.64 -91.76 -335.63 -810.19	1.17	
PIA-4 60.00	D1	(0.00-5.94)x(208.43+208.84)/2 (3.98-0.00)x(208.90+208.63)/2 (5.75-3.98)x(209.02+208.90)/2 (5.94-5.75)x(208.84+209.02)/2	-1239.29 830.88 369.86 39.70	1.16	
PIA-4Compu 71.44	D1	(4.00-0.00)x(208.93+208.73)/2 (5.50-4.00)x(209.00+208.93)/2 (5.75-5.50)x(209.01+209.00)/2 (5.94-5.75)x(208.82+209.01)/2 (5.50-5.94)x(208.80+208.82)/2 (4.00-5.50)x(208.73+208.80)/2 (0.00-4.00)x(208.53+208.73)/2	835.32 313.45 52.25 39.69 -91.88 -313.15 -834.52	1.15	
PIA-4Compu 71.44	D1	(-1.25--1.46)x(208.66+208.45)/2 (-1.00--1.25)x(208.68+208.66)/2 (0.00--1.00)x(208.73+208.68)/2 (4.00-0.00)x(208.93+208.73)/2 (5.50-4.00)x(209.00+208.93)/2 (5.75-5.50)x(209.01+209.00)/2 (5.94-5.75)x(208.82+209.01)/2 (5.50-5.94)x(208.80+208.82)/2 (4.00-5.50)x(208.73+208.80)/2 (0.00-4.00)x(208.53+208.73)/2 (-1.00-0.00)x(208.48+208.53)/2 (-1.46--1.00)x(208.45+208.48)/2	43.80 52.17 208.70 835.32 313.45 52.25 39.69 -91.88 -313.15 -834.52 -208.50 -95.89	1.16	
PIA-5 80.00	D1	(-1.25--1.46)x(208.72+208.52)/2 (-1.00--1.25)x(208.73+208.72)/2 (0.00--1.00)x(208.76+208.73)/2 (4.00-0.00)x(208.87+208.76)/2 (5.50-4.00)x(208.91+208.87)/2 (5.75-5.50)x(208.92+208.91)/2 (5.94-5.75)x(208.72+208.92)/2 (5.50-5.94)x(208.71+208.72)/2 (4.00-5.50)x(208.67+208.71)/2 (0.00-4.00)x(208.56+208.67)/2 (-1.00-0.00)x(208.53+208.56)/2 (-1.46--1.00)x(208.52+208.53)/2	43.81 52.18 208.75 835.26 313.33 52.23 39.68 -91.83 -313.03 -834.46 -208.55 -95.92	1.44	
PIA-6 100.00	D1	(-1.25--1.45)x(208.72+208.53)/2 (-1.00--1.25)x(208.72+208.72)/2 (0.00--1.00)x(208.69+208.72)/2 (4.00-0.00)x(208.59+208.69)/2 (5.50-4.00)x(208.55+208.59)/2 (5.75-5.50)x(208.55+208.55)/2 (5.96-5.75)x(208.34+208.55)/2 (5.50-5.96)x(208.35+208.34)/2 (4.00-5.50)x(208.39+208.35)/2 (0.00-4.00)x(208.49+208.39)/2 (-1.00-0.00)x(208.52+208.49)/2 (-1.45--1.00)x(208.53+208.52)/2	41.72 52.18 208.70 834.56 312.86 52.14 43.77 -95.84 -312.56 -833.76 -208.50 -93.84	1.45	
PIA-7 120.00	D1	(-1.25--1.45)x(208.46+208.26)/2 (-1.00--1.25)x(208.45+208.46)/2 (0.00--1.00)x(208.42+208.45)/2 (4.00-0.00)x(208.32+208.42)/2 (5.50-4.00)x(208.29+208.32)/2 (5.75-5.50)x(208.28+208.29)/2 (5.96-5.75)x(208.08+208.28)/2 (5.50-5.96)x(208.09+208.08)/2 (4.00-5.50)x(208.12+208.09)/2 (0.00-4.00)x(208.22+208.12)/2 (-1.00-0.00)x(208.25+208.22)/2 (-1.45--1.00)x(208.26+208.25)/2	41.67 52.11 208.44 833.48 312.46 52.07 43.72 -95.72 -312.16 -832.68 -208.24 -93.71	1.43	
PIA-8 140.00	D1	(-1.25--1.45)x(208.00+207.80)/2 (-1.00--1.25)x(207.99+208.00)/2 (0.00--1.00)x(207.96+207.99)/2 (4.00-0.00)x(207.86+207.96)/2 (5.50-4.00)x(207.83+207.86)/2 (5.75-5.50)x(207.82+207.83)/2 (5.96-5.75)x(207.62+207.82)/2 (5.50-5.96)x(207.63+207.62)/2 (4.00-5.50)x(207.66+207.63)/2 (0.00-4.00)x(207.76+207.66)/2 (-1.00-0.00)x(207.79+207.76)/2 (-1.45--1.00)x(207.80+207.79)/2	41.58 52.00 207.98 831.64 311.77 51.96 43.62 -95.51 -311.47 -830.84 -207.77 -93.51	1.44	
PIA-8 140.00	D1	(-1.25--1.45)x(208.00+207.80)/2 (-1.00--1.25)x(207.99+208.00)/2 (0.00--1.00)x(207.96+207.99)/2 (4.00-0.00)x(207.86+207.96)/2	41.58 52.00 207.98 831.64	1.45	
A RIPORTARE mq			1133.20		

		CALCOLO DELLE AREE			Foglio n. 14
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1133.20		
PIA-9 151.12	D1	(5.50-4.00)x(207.83+207.86)/2	311.77	1.45	
		(5.75-5.50)x(207.82+207.83)/2	51.96		
		(5.96-5.75)x(207.62+207.82)/2	43.62		
		(5.50-5.96)x(207.63+207.62)/2	-95.51		
		(4.00-5.50)x(207.66+207.63)/2	-311.47		
		(0.00-4.00)x(207.76+207.66)/2	-830.84		
		(-1.00-0.00)x(207.79+207.76)/2	-207.77		
		(-1.45--1.00)x(207.80+207.79)/2	-93.51		
		(-1.25--1.45)x(207.73+207.53)/2	41.53		
		(-1.00--1.25)x(207.72+207.73)/2	51.93		
(0.00--1.00)x(207.70+207.72)/2	207.71				
(4.00-0.00)x(207.60+207.70)/2	830.60				
(5.50-4.00)x(207.56+207.60)/2	311.37				
(5.75-5.50)x(207.55+207.56)/2	51.89				
(5.96-5.75)x(207.35+207.55)/2	43.56				
(5.50-5.96)x(207.36+207.35)/2	-95.38				
(4.00-5.50)x(207.40+207.36)/2	-311.07				
(0.00-4.00)x(207.50+207.40)/2	-829.80				
(-1.00-0.00)x(207.52+207.50)/2	-207.51				
(-1.45--1.00)x(207.53+207.52)/2	-93.39				
PIA-10 160.00	D1	(-1.25--1.45)x(207.55+207.35)/2	41.49	1.44	
		(-1.00--1.25)x(207.55+207.55)/2	51.89		
		(0.00--1.00)x(207.54+207.55)/2	207.55		
		(4.00-0.00)x(207.54+207.54)/2	830.16		
		(5.50-4.00)x(207.54+207.54)/2	311.31		
		(5.75-5.50)x(207.54+207.54)/2	51.88		
		(5.95-5.75)x(207.34+207.54)/2	41.49		
		(5.50-5.95)x(207.34+207.34)/2	-93.30		
		(4.00-5.50)x(207.34+207.34)/2	-311.01		
		(0.00-4.00)x(207.34+207.34)/2	-829.36		
(-1.00-0.00)x(207.35+207.34)/2	-207.34				
(-1.45--1.00)x(207.35+207.35)/2	-93.31				
PIA-10Comp 169.88	D1	(-1.25--1.46)x(207.42+207.21)/2	43.54	1.45	
		(-1.00--1.25)x(207.43+207.42)/2	51.86		
		(0.00--1.00)x(207.45+207.43)/2	207.44		
		(4.00-0.00)x(207.55+207.45)/2	830.00		
		(5.50-4.00)x(207.59+207.55)/2	311.36		
		(5.75-5.50)x(207.60+207.59)/2	51.90		
		(5.95-5.75)x(207.40+207.60)/2	41.50		
		(5.50-5.95)x(207.39+207.40)/2	-93.33		
		(4.00-5.50)x(207.35+207.39)/2	-311.06		
		(0.00-4.00)x(207.25+207.35)/2	-829.20		
(-1.00-0.00)x(207.23+207.25)/2	-207.24				
(-1.46--1.00)x(207.21+207.23)/2	-95.32				
PIA-15 220.00	D1	(-1.25--1.46)x(208.11+207.89)/2	49.68	1.45	
		(-1.00--1.25)x(208.12+208.11)/2	52.03		
		(0.00--1.00)x(208.18+208.12)/2	208.15		
		(4.00-0.00)x(208.41+208.18)/2	833.18		
		(5.50-4.00)x(208.50+208.41)/2	312.68		
		(5.75-5.50)x(208.51+208.50)/2	52.13		
		(5.94-5.75)x(208.32+208.51)/2	39.60		
		(5.50-5.94)x(208.30+208.32)/2	-91.66		
		(4.00-5.50)x(208.21+208.30)/2	-312.38		
		(0.00-4.00)x(207.98+208.21)/2	-832.38		
(-1.00-0.00)x(207.92+207.98)/2	-207.95				
(-1.46--1.00)x(207.89+207.92)/2	-95.64				
PIA-16 240.00	D1	(0.00--1.00)x(209.03+208.97)/2	209.00	1.44	
		(4.00-0.00)x(209.26+209.03)/2	836.58		
		(5.50-4.00)x(209.35+209.26)/2	313.96		
		(5.75-5.50)x(209.36+209.35)/2	52.34		
		(5.94-5.75)x(209.17+209.36)/2	39.76		
		(5.50-5.94)x(209.15+209.17)/2	-92.03		
		(4.00-5.50)x(209.06+209.15)/2	-313.66		
		(0.00-4.00)x(208.83+209.06)/2	-835.78		
		(-1.00-0.00)x(208.77+208.83)/2	-208.80		
		(0.00--1.00)x(209.16+209.10)/2	209.13		
(4.00-0.00)x(209.39+209.16)/2	837.10				
(5.50-4.00)x(209.47+209.39)/2	314.14				
(5.75-5.50)x(209.49+209.47)/2	52.37				
(5.94-5.75)x(209.30+209.49)/2	39.79				
(5.50-5.94)x(209.27+209.30)/2	-92.09				
(4.00-5.50)x(209.19+209.27)/2	-313.85				
(0.00-4.00)x(208.96+209.19)/2	-836.30				
(-1.00-0.00)x(208.90+208.96)/2	-208.93				
PIA-18 260.00	D1	(0.00--1.00)x(210.03+210.02)/2	210.03	1.36	
		(4.00-0.00)x(210.07+210.03)/2	840.20		
		(5.50-4.00)x(210.09+210.07)/2	315.12		
		(5.75-5.50)x(210.09+210.09)/2	52.52		
		(5.95-5.75)x(209.89+210.09)/2	42.00		
		(5.50-5.95)x(209.89+209.89)/2	-94.45		
		(4.00-5.50)x(209.87+209.89)/2	-314.82		
		(0.00-4.00)x(209.83+209.87)/2	-839.40		
		(-1.00-0.00)x(209.82+209.83)/2	-209.82		
		(-1.25--1.45)x(210.31+210.11)/2	42.04		
(-1.00--1.25)x(210.31+210.31)/2	52.58				
(0.00--1.00)x(210.31+210.31)/2	210.31				
(4.00-0.00)x(210.29+210.31)/2	841.20				
(5.50-4.00)x(210.28+210.29)/2	315.43				
(5.75-5.50)x(210.28+210.28)/2	52.57				
(5.95-5.75)x(210.08+210.28)/2	42.04				
(5.50-5.95)x(210.08+210.08)/2	-94.54				
(4.00-5.50)x(210.09+210.08)/2	-315.13				
(0.00-4.00)x(210.11+210.09)/2	-840.40				
(-1.00-0.00)x(210.11+210.11)/2	-210.11				
(-1.45--1.00)x(210.11+210.11)/2	-94.55				
PIA-18Comp 265.56	D1	(-1.25--1.45)x(210.31+210.11)/2	42.04	1.38	
		(-1.00--1.25)x(210.31+210.31)/2	52.58		
		(0.00--1.00)x(210.31+210.31)/2	210.31		
		(4.00-0.00)x(210.29+210.31)/2	841.20		
		(5.50-4.00)x(210.28+210.29)/2	315.43		
		(5.75-5.50)x(210.28+210.28)/2	52.57		
		(5.95-5.75)x(210.08+210.28)/2	42.04		
		(5.50-5.95)x(210.08+210.08)/2	-94.54		
		(4.00-5.50)x(210.09+210.08)/2	-315.13		
		(0.00-4.00)x(210.11+210.09)/2	-840.40		
(-1.00-0.00)x(210.11+210.11)/2	-210.11				
(-1.45--1.00)x(210.11+210.11)/2	-94.55				
A RIPORTARE mq					
				1.44	

		CALCOLO DELLE AREE			Foglio n. 15
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
PIA-18Comp 265.56	D1	(-1.25--1.45)x(210.31+210.11)/2 (-1.00--1.25)x(210.31+210.31)/2 (0.00--1.00)x(210.31+210.31)/2 (4.00-0.00)x(210.29+210.31)/2 (5.50-4.00)x(210.28+210.29)/2 (5.75-5.50)x(210.28+210.28)/2 (5.95-5.75)x(210.08+210.28)/2 (5.50-5.95)x(210.08+210.08)/2 (4.00-5.50)x(210.09+210.08)/2 (0.00-4.00)x(210.11+210.09)/2 (-1.00-0.00)x(210.11+210.11)/2 (-1.45--1.00)x(210.11+210.11)/2	42.04 52.58 210.31 841.20 315.43 52.57 42.04 -94.54 -315.13 -840.40 -210.11 -94.55		
PIA-19 273.15	D1	(-1.25--1.45)x(210.72+210.52)/2 (-1.00--1.25)x(210.71+210.72)/2 (0.00--1.00)x(210.69+210.71)/2 (4.00-0.00)x(210.59+210.69)/2 (5.50-4.00)x(210.55+210.59)/2 (5.75-5.50)x(210.54+210.55)/2 (5.96-5.75)x(210.34+210.54)/2 (5.50-5.96)x(210.35+210.34)/2 (4.00-5.50)x(210.39+210.35)/2 (0.00-4.00)x(210.49+210.39)/2 (-1.00-0.00)x(210.51+210.49)/2 (-1.45--1.00)x(210.52+210.51)/2	42.12 52.68 210.70 842.56 315.86 52.64 44.19 -96.76 -315.56 -841.76 -210.50 -94.73	1.44	
PIA-20 276.89	D1	(-1.25--1.45)x(210.90+210.71)/2 (-1.00--1.25)x(210.90+210.90)/2 (0.00--1.00)x(210.87+210.90)/2 (4.00-0.00)x(210.77+210.87)/2 (5.50-4.00)x(210.74+210.77)/2 (5.75-5.50)x(210.73+210.74)/2 (5.96-5.75)x(210.52+210.73)/2 (5.50-5.96)x(210.54+210.52)/2 (4.00-5.50)x(210.57+210.54)/2 (0.00-4.00)x(210.67+210.57)/2 (-1.00-0.00)x(210.70+210.67)/2 (-1.45--1.00)x(210.71+210.70)/2	42.16 52.73 210.88 843.28 316.13 52.68 44.23 -96.84 -315.83 -842.48 -210.69 -94.82	1.44	
PIA-21 280.00	D1	(-1.25--1.44)x(211.06+210.87)/2 (-1.00--1.25)x(211.06+211.06)/2 (0.00--1.00)x(211.03+211.06)/2 (4.00-0.00)x(210.92+211.03)/2 (5.50-4.00)x(210.87+210.92)/2 (5.75-5.50)x(210.87+210.87)/2 (5.96-5.75)x(210.66+210.87)/2 (5.50-5.96)x(210.67+210.66)/2 (4.00-5.50)x(210.72+210.67)/2 (0.00-4.00)x(210.83+210.72)/2 (-1.00-0.00)x(210.86+210.83)/2 (-1.44--1.00)x(210.87+210.86)/2	40.08 52.77 211.05 843.90 316.34 52.72 44.26 -96.91 -316.04 -843.10 -210.85 -92.78	1.43	
PIA-22 300.00	D1	(-1.25--1.44)x(212.08+211.89)/2 (-1.00--1.25)x(212.07+212.08)/2 (0.00--1.00)x(212.02+212.07)/2 (4.00-0.00)x(211.83+212.02)/2 (5.50-4.00)x(211.76+211.83)/2 (5.75-5.50)x(211.74+211.76)/2 (5.96-5.75)x(211.53+211.74)/2 (5.50-5.96)x(211.56+211.53)/2 (4.00-5.50)x(211.63+211.56)/2 (0.00-4.00)x(211.82+211.63)/2 (-1.00-0.00)x(211.87+211.82)/2 (-1.44--1.00)x(211.89+211.87)/2	40.28 53.02 212.05 847.70 317.69 52.94 44.44 -97.31 -317.39 -846.90 -211.84 -93.23	1.44	
PIA-23 320.00	D1	(-1.25--1.44)x(212.95+212.77)/2 (-1.00--1.25)x(212.94+212.95)/2 (0.00--1.00)x(212.87+212.94)/2 (4.00-0.00)x(212.59+212.87)/2 (5.69-4.00)x(212.48+212.59)/2 (5.94-5.69)x(212.46+212.48)/2 (6.15-5.94)x(212.25+212.46)/2 (5.69-6.15)x(212.28+212.25)/2 (4.00-5.69)x(212.39+212.28)/2 (0.00-4.00)x(212.67+212.39)/2 (-1.00-0.00)x(212.74+212.67)/2 (-1.44--1.00)x(212.77+212.74)/2	40.44 53.24 212.91 850.92 359.18 53.12 44.59 -97.64 -358.85 -850.12 -212.70 -93.61	1.45	
PIA-23 320.00	D1	(-1.25--1.44)x(212.95+212.77)/2 (-1.00--1.25)x(212.94+212.95)/2 (0.00--1.00)x(212.87+212.94)/2 (4.00-0.00)x(212.59+212.87)/2 (5.69-4.00)x(212.48+212.59)/2 (5.94-5.69)x(212.46+212.48)/2 (6.15-5.94)x(212.25+212.46)/2 (5.69-6.15)x(212.28+212.25)/2 (4.00-5.69)x(212.39+212.28)/2 (0.00-4.00)x(212.67+212.39)/2 (-1.00-0.00)x(212.74+212.67)/2 (-1.44--1.00)x(212.77+212.74)/2	40.44 53.24 212.91 850.92 359.18 53.12 44.59 -97.64 -358.85 -850.12 -212.70 -93.61	1.48	
PIA-24 321.44	D1	(-1.25--1.44)x(213.01+212.82)/2 (-1.00--1.25)x(212.99+213.01)/2 (0.00--1.00)x(212.92+212.99)/2 (4.00-0.00)x(212.64+212.92)/2 (5.73-4.00)x(212.52+212.64)/2 (5.98-5.73)x(212.50+212.52)/2 (6.20-5.98)x(212.29+212.50)/2 (5.73-6.20)x(212.32+212.29)/2 (4.00-5.73)x(212.44+212.32)/2 (0.00-4.00)x(212.72+212.44)/2 (-1.00-0.00)x(212.79+212.72)/2 (-1.44--1.00)x(212.82+212.79)/2	40.45 53.25 212.95 851.12 367.76 53.13 46.73 -99.78 -367.42 -850.32 -212.75 -93.63	1.48	
				1.49	
A RIPORTARE mq					



		CALCOLO DELLE AREE			Foglio n. 16	
STABILIZZATO A CEMENTO						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
RIPORTO mq						
PIA-24Comp 325.44	D1	$(-1.25--1.44) \times (213.15+212.96) / 2$	40.48			
		$(-1.00--1.25) \times (213.13+213.15) / 2$	53.28			
		$(0.00--1.00) \times (213.06+213.13) / 2$	213.09			
		$(4.00-0.00) \times (212.78+213.06) / 2$	851.68			
		$(5.83-4.00) \times (212.66+212.78) / 2$	389.28			
		$(6.08-5.83) \times (212.64+212.66) / 2$	53.16			
		$(6.30-6.08) \times (212.42+212.64) / 2$	46.76			
		$(5.83-6.30) \times (212.46+212.42) / 2$	-99.85			
		$(4.00-5.83) \times (212.58+212.46) / 2$	-388.91			
		$(0.00-4.00) \times (212.86+212.58) / 2$	-850.88			
		$(-1.00-0.00) \times (212.93+212.86) / 2$	-212.90			
		$(-1.44--1.00) \times (212.96+212.93) / 2$	-93.70			
						1.49
PIA-24Comp 325.44	D1	$(-1.25--1.44) \times (213.15+212.96) / 2$	40.48			
		$(-1.00--1.25) \times (213.13+213.15) / 2$	53.28			
		$(0.00--1.00) \times (213.06+213.13) / 2$	213.09			
		$(4.00-0.00) \times (212.78+213.06) / 2$	851.68			
		$(5.83-4.00) \times (212.66+212.78) / 2$	389.28			
		$(6.08-5.83) \times (212.64+212.66) / 2$	53.16			
		$(6.30-6.08) \times (212.42+212.64) / 2$	46.76			
		$(5.83-6.30) \times (212.46+212.42) / 2$	-99.85			
		$(4.00-5.83) \times (212.58+212.46) / 2$	-388.91			
		$(0.00-4.00) \times (212.86+212.58) / 2$	-850.88			
		$(-1.00-0.00) \times (212.93+212.86) / 2$	-212.90			
		$(-1.44--1.00) \times (212.96+212.93) / 2$	-93.70			
						1.49
PIA-25 330.08	D1	$(-1.25--1.44) \times (213.31+213.12) / 2$	40.51			
		$(-1.00--1.25) \times (213.29+213.31) / 2$	53.33			
		$(0.00--1.00) \times (213.22+213.29) / 2$	213.25			
		$(4.00-0.00) \times (212.94+213.22) / 2$	852.32			
		$(5.88-4.00) \times (212.81+212.94) / 2$	400.20			
		$(6.13-5.88) \times (212.79+212.81) / 2$	53.20			
		$(6.34-6.13) \times (212.58+212.79) / 2$	44.66			
		$(5.88-6.34) \times (212.61+212.58) / 2$	-97.79			
		$(4.00-5.88) \times (212.74+212.61) / 2$	-399.83			
		$(0.00-4.00) \times (213.02+212.74) / 2$	-851.52			
		$(-1.00-0.00) \times (213.09+213.02) / 2$	-213.06			
		$(-1.44--1.00) \times (213.12+213.09) / 2$	-93.77			
						1.50
PIA-25 330.08	D1	$(-1.44-5.88) \times (213.12+212.61) / 2$	-1558.17			
		$(-1.25--1.44) \times (213.31+213.12) / 2$	40.51			
		$(-1.00--1.25) \times (213.29+213.31) / 2$	53.33			
		$(0.00--1.00) \times (213.22+213.29) / 2$	213.25			
		$(4.00-0.00) \times (212.94+213.22) / 2$	852.32			
		$(5.88-4.00) \times (212.81+212.94) / 2$	400.20			
				1.44		
PIA-25Comp 333.71	D1	$(-1.25--1.44) \times (213.42+213.23) / 2$	40.53			
		$(-1.00--1.25) \times (213.40+213.42) / 2$	53.35			
		$(0.00--1.00) \times (213.33+213.40) / 2$	213.37			
		$(4.00-0.00) \times (213.05+213.33) / 2$	852.76			
		$(5.86-4.00) \times (212.92+213.05) / 2$	396.15			
		$(6.11-5.86) \times (212.91+212.92) / 2$	53.23			
		$(6.32-6.11) \times (212.69+212.91) / 2$	44.69			
		$(5.86-6.32) \times (212.72+212.69) / 2$	-97.84			
		$(4.00-5.86) \times (212.85+212.72) / 2$	-395.78			
		$(0.00-4.00) \times (213.13+212.85) / 2$	-851.96			
		$(-1.00-0.00) \times (213.20+213.13) / 2$	-213.16			
		$(-1.44--1.00) \times (213.23+213.20) / 2$	-93.81			
						1.53
PIA-33Comp 428.85	D1	$(0.00--2.08) \times (213.97+213.87) / 2$	444.95			
		$(4.00-0.00) \times (214.16+213.97) / 2$	856.26			
		$(5.50-4.00) \times (214.22+214.16) / 2$	321.28			
		$(4.00-5.50) \times (213.96+214.02) / 2$	-320.99			
		$(0.00-4.00) \times (213.77+213.96) / 2$	-855.46			
		$(-2.08-0.00) \times (213.67+213.77) / 2$	-444.54			
				1.50		
PIA-34 440.00	D1	$(0.00--2.67) \times (213.75+213.57) / 2$	570.47			
		$(4.00-0.00) \times (214.01+213.75) / 2$	855.52			
		$(5.50-4.00) \times (214.11+214.01) / 2$	321.09			
		$(4.00-5.50) \times (213.81+213.91) / 2$	-320.79			
		$(0.00-4.00) \times (213.55+213.81) / 2$	-854.72			
		$(-2.67-0.00) \times (213.37+213.55) / 2$	-569.94			
				1.63		
PIA-35 442.44	D1	$(0.00--2.70) \times (213.69+213.50) / 2$	576.71			
		$(4.00-0.00) \times (213.97+213.69) / 2$	855.32			
		$(5.50-4.00) \times (214.08+213.97) / 2$	321.04			
		$(4.00-5.50) \times (213.77+213.88) / 2$	-320.74			
		$(0.00-4.00) \times (213.49+213.77) / 2$	-854.52			
		$(-2.70-0.00) \times (213.30+213.49) / 2$	-576.17			
				1.64		
PIA-36 460.00	D1	$(0.00--2.46) \times (213.19+213.02) / 2$	524.24			
		$(4.00-0.00) \times (213.47+213.19) / 2$	853.32			
		$(5.50-4.00) \times (213.58+213.47) / 2$	320.29			
		$(4.00-5.50) \times (213.27+213.38) / 2$	-319.99			
		$(0.00-4.00) \times (212.99+213.27) / 2$	-852.52			
		$(-2.46-0.00) \times (212.82+212.99) / 2$	-523.75			
				1.59		
PIA-36Comp 469.88	D1	$(0.00--2.12) \times (212.85+212.70) / 2$	451.08			
		$(4.00-0.00) \times (213.13+212.85) / 2$	851.96			
		$(5.50-4.00) \times (213.23+213.13) / 2$	319.77			
		$(4.00-5.50) \times (212.93+213.03) / 2$	-319.47			
		$(0.00-4.00) \times (212.65+212.93) / 2$	-851.16			
		$(-2.12-0.00) \times (212.50+212.65) / 2$	-450.66			
				1.52		
PIA-36Comp 469.88	D1	$(0.00--2.12) \times (212.85+212.70) / 2$	451.08			
		$(4.00-0.00) \times (213.13+212.85) / 2$	851.96			
		$(5.50-4.00) \times (213.23+213.13) / 2$	319.77			
		$(4.00-5.50) \times (212.93+213.03) / 2$	-319.47			
		$(0.00-4.00) \times (212.65+212.93) / 2$	-851.16			
		$(-2.12-0.00) \times (212.50+212.65) / 2$	-450.66			
				1.52		
PIA-37 476.07	D1	$(0.00--2.12) \times (212.61+212.46) / 2$	450.57			
		$(4.00-0.00) \times (212.89+212.61) / 2$	851.00			
		$(5.50-4.00) \times (212.99+212.89) / 2$	319.41			
A RIPORTARE mq			1620.98			

		CALCOLO DELLE AREE	Foglio n. 17						
STABILIZZATO A CEMENTO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			1620.98						
PIA-38 480.00	D1	(4.00-5.50)x(212.69+212.79)/2	-319.11	1.52					
		(0.00-4.00)x(212.41+212.69)/2	-850.20						
		(-2.12-0.00)x(212.26+212.41)/2	-450.15						
		(-2.38--2.59)x(212.27+212.06)/2	44.55						
		(-2.13--2.38)x(212.29+212.27)/2	53.07						
		(0.00--2.13)x(212.44+212.29)/2	452.34						
		(4.00-0.00)x(212.72+212.44)/2	850.32						
		(5.50-4.00)x(212.83+212.72)/2	319.16						
		(4.00-5.50)x(212.52+212.63)/2	-318.86						
		(0.00-4.00)x(212.24+212.52)/2	-849.52						
(-2.13-0.00)x(212.09+212.24)/2	-451.91								
(-2.59--2.13)x(212.06+212.09)/2	-97.55								
PIA-39 500.00	D1	(-2.35--2.56)x(211.34+211.13)/2	44.36	1.60					
		(-2.10--2.35)x(211.36+211.34)/2	52.84						
		(0.00--2.10)x(211.51+211.36)/2	444.01						
		(4.00-0.00)x(211.79+211.51)/2	846.60						
		(5.50-4.00)x(211.89+211.79)/2	317.76						
		(4.00-5.50)x(211.59+211.69)/2	-317.46						
		(0.00-4.00)x(211.31+211.59)/2	-845.80						
		(-2.10-0.00)x(211.16+211.31)/2	-443.59						
		(-2.56--2.10)x(211.13+211.16)/2	-97.13						
		PIA-40 509.70	D1			(-2.14--2.35)x(210.94+210.73)/2	44.28	1.59	
(-1.89--2.14)x(210.96+210.94)/2	52.74								
(0.00--1.89)x(211.09+210.96)/2	398.84								
(4.00-0.00)x(211.37+211.09)/2	844.92								
(5.50-4.00)x(211.48+211.37)/2	317.14								
(4.00-5.50)x(211.17+211.28)/2	-316.84								
(0.00-4.00)x(210.89+211.17)/2	-844.12								
(-1.89-0.00)x(210.76+210.89)/2	-398.46								
(-2.35--1.89)x(210.73+210.76)/2	-96.94								
PIA-41 520.00	D1			(-1.67--1.88)x(210.64+210.43)/2	44.21	1.56			
		(-1.42--1.67)x(210.65+210.64)/2	52.66						
		(0.00--1.42)x(210.72+210.65)/2	299.17						
		(4.00-0.00)x(210.92+210.72)/2	843.28						
		(5.50-4.00)x(211.00+210.92)/2	316.44						
		(4.00-5.50)x(210.72+210.80)/2	-316.14						
		(0.00-4.00)x(210.52+210.72)/2	-842.48						
		(-1.42-0.00)x(210.45+210.52)/2	-298.89						
		(-1.88--1.42)x(210.43+210.45)/2	-96.80						
		PIA-42 540.00	D1	(-1.25--1.45)x(210.20+209.99)/2	42.02			1.45	
(-1.00--1.25)x(210.20+210.20)/2	52.55								
(0.00--1.00)x(210.21+210.20)/2	210.20								
(4.00-0.00)x(210.27+210.21)/2	840.96								
(5.50-4.00)x(210.29+210.27)/2	315.42								
(4.00-5.50)x(210.07+210.09)/2	-315.12								
(0.00-4.00)x(210.01+210.07)/2	-840.16								
(-1.00-0.00)x(210.00+210.01)/2	-210.00								
(-1.45--1.00)x(209.99+210.00)/2	-94.50								
PIA-42 540.00	D1			(-1.25--1.45)x(210.20+209.99)/2	42.02	1.37			
		(-1.00--1.25)x(210.20+210.20)/2	52.55						
		(0.00--1.00)x(210.21+210.20)/2	210.20						
		(4.00-0.00)x(210.27+210.21)/2	840.96						
		(5.50-4.00)x(210.29+210.27)/2	315.42						
		(5.75-5.50)x(210.29+210.29)/2	52.57						
		(5.95-5.75)x(210.09+210.29)/2	42.04						
		(5.50-5.95)x(210.09+210.09)/2	-94.54						
		(4.00-5.50)x(210.07+210.09)/2	-315.12						
		(0.00-4.00)x(210.01+210.07)/2	-840.16						
(-1.00-0.00)x(210.00+210.01)/2	-210.00								
(-1.45--1.00)x(209.99+210.00)/2	-94.50								
PIA-43 560.00	D1	(0.00--1.00)x(209.98+210.00)/2	209.99	1.44					
		(4.00-0.00)x(209.88+209.98)/2	839.72						
		(5.50-4.00)x(209.85+209.88)/2	314.80						
		(4.00-5.50)x(209.68+209.65)/2	-314.50						
		(0.00-4.00)x(209.78+209.68)/2	-838.92						
		(-1.00-0.00)x(209.80+209.78)/2	-209.79						
		PIA-44 560.68	D1			(0.00--1.00)x(209.98+210.00)/2	209.99	1.30	
						(4.00-0.00)x(209.88+209.98)/2	839.72		
						(5.50-4.00)x(209.84+209.88)/2	314.79		
						(4.00-5.50)x(209.68+209.64)/2	-314.49		
(0.00-4.00)x(209.78+209.68)/2	-838.92								
(-1.00-0.00)x(209.80+209.78)/2	-209.79								
PIA-45 580.00	D1			(0.00--1.00)x(210.02+210.05)/2	210.04	1.30			
				(4.00-0.00)x(209.92+210.02)/2	839.88				
				(5.50-4.00)x(209.88+209.92)/2	314.85				
				(4.00-5.50)x(209.72+209.68)/2	-314.55				
		(0.00-4.00)x(209.82+209.72)/2	-839.08						
		(-1.00-0.00)x(209.85+209.82)/2	-209.83						
		PIA-46 600.00	D1	(0.00--1.00)x(210.34+210.36)/2	210.35			1.31	
				(4.00-0.00)x(210.24+210.34)/2	841.16				
				(5.50-4.00)x(210.20+210.24)/2	315.33				
				(4.00-5.50)x(210.04+210.00)/2	-315.03				
(0.00-4.00)x(210.14+210.04)/2	-840.36								
(-1.00-0.00)x(210.16+210.14)/2	-210.15								
PIA-47 620.00	D1			(0.00--1.00)x(210.86+210.89)/2	210.88	1.30			
				(4.00-0.00)x(210.76+210.86)/2	843.24				
				(5.50-4.00)x(210.72+210.76)/2	316.11				
				(4.00-5.50)x(210.56+210.52)/2	-315.81				
		(0.00-4.00)x(210.66+210.56)/2	-842.44						
		(-1.00-0.00)x(210.69+210.66)/2	-210.68						
		PIA-48 640.00	D1	(0.00--1.00)x(211.40+211.42)/2	211.41			1.30	
				(4.00-0.00)x(211.30+211.40)/2	845.40				
		A RIPORTARE mq			1056.81				

		CALCOLO DELLE AREE			Foglio n. 18
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1056.81		
PIA-49 660.00	D1	$(5.50-4.00) \times (211.26+211.30) / 2$	316.92	1.30	
		$(4.00-5.50) \times (211.10+211.06) / 2$	-316.62		
		$(0.00-4.00) \times (211.20+211.10) / 2$	-844.60		
		$(-1.00-0.00) \times (211.22+211.20) / 2$	-211.21		
PIA-50 680.00	D1	$(0.00--1.00) \times (211.93+211.96) / 2$	211.94	1.29	
		$(4.00-0.00) \times (211.83+211.93) / 2$	847.52		
		$(5.50-4.00) \times (211.80+211.83) / 2$	317.72		
		$(4.00-5.50) \times (211.63+211.60) / 2$	-317.42		
		$(0.00-4.00) \times (211.73+211.63) / 2$	-846.72		
		$(-1.00-0.00) \times (211.76+211.73) / 2$	-211.75		
PIA-51 684.37	D1	$(0.00--1.00) \times (212.47+212.49) / 2$	212.48	1.31	
		$(4.00-0.00) \times (212.37+212.47) / 2$	849.68		
		$(5.50-4.00) \times (212.33+212.37) / 2$	318.53		
		$(4.00-5.50) \times (212.17+212.13) / 2$	-318.22		
		$(0.00-4.00) \times (212.27+212.17) / 2$	-848.88		
		$(-1.00-0.00) \times (212.29+212.27) / 2$	-212.28		
PIA-52 700.00	D1	$(0.00--1.00) \times (212.59+212.61) / 2$	212.60	1.30	
		$(4.00-0.00) \times (212.49+212.59) / 2$	850.16		
		$(5.50-4.00) \times (212.45+212.49) / 2$	318.70		
		$(4.00-5.50) \times (212.29+212.25) / 2$	-318.40		
		$(0.00-4.00) \times (212.39+212.29) / 2$	-849.36		
		$(-1.00-0.00) \times (212.41+212.39) / 2$	-212.40		
		$(-1.25--1.45) \times (212.99+212.79) / 2$	42.58		
		$(-1.00--1.25) \times (213.00+212.99) / 2$	53.25		
		$(0.00--1.00) \times (213.00+213.00) / 2$	213.00		
		$(4.00-0.00) \times (213.05+213.00) / 2$	852.10		
PIA-53 711.57	D1	$(5.50-4.00) \times (213.07+213.05) / 2$	319.59	1.37	
		$(4.00-5.50) \times (212.85+212.87) / 2$	-319.29		
		$(0.00-4.00) \times (212.80+212.85) / 2$	-851.30		
		$(-1.00-0.00) \times (212.80+212.80) / 2$	-212.80		
		$(-1.45--1.00) \times (212.79+212.80) / 2$	-95.76		
		$(-1.25--1.46) \times (213.27+213.07) / 2$	44.77		
		$(-1.00--1.25) \times (213.28+213.27) / 2$	53.32		
		$(0.00--1.00) \times (213.31+213.28) / 2$	213.30		
		$(4.00-0.00) \times (213.47+213.31) / 2$	853.56		
		$(5.50-4.00) \times (213.53+213.47) / 2$	320.25		
PIA-54 712.79	D1	$(5.75-5.50) \times (213.54+213.53) / 2$	53.38	1.44	
		$(5.94-5.75) \times (213.35+213.54) / 2$	40.55		
		$(5.50-5.94) \times (213.33+213.35) / 2$	-93.87		
		$(4.00-5.50) \times (213.27+213.33) / 2$	-319.95		
		$(0.00-4.00) \times (213.11+213.27) / 2$	-852.76		
		$(-1.00-0.00) \times (213.08+213.11) / 2$	-213.10		
		$(-1.46--1.00) \times (213.07+213.08) / 2$	-98.01		
		$(-1.25--1.46) \times (213.31+213.10) / 2$	44.77		
		$(-1.00--1.25) \times (213.32+213.31) / 2$	53.33		
		$(0.00--1.00) \times (213.35+213.32) / 2$	213.33		
PIA-55 714.01	D1	$(4.00-0.00) \times (213.50+213.35) / 2$	853.70	1.44	
		$(5.50-4.00) \times (213.56+213.50) / 2$	320.30		
		$(5.75-5.50) \times (213.57+213.56) / 2$	53.39		
		$(5.94-5.75) \times (213.38+213.57) / 2$	40.56		
		$(5.50-5.94) \times (213.36+213.38) / 2$	-93.88		
		$(4.00-5.50) \times (213.30+213.36) / 2$	-320.00		
		$(0.00-4.00) \times (213.15+213.30) / 2$	-852.90		
		$(-1.00-0.00) \times (213.12+213.15) / 2$	-213.13		
		$(-1.46--1.00) \times (213.10+213.12) / 2$	-98.03		
		$(-1.25--1.46) \times (213.34+213.13) / 2$	44.78		
		$(-1.00--1.25) \times (213.35+213.34) / 2$	53.34	1.46	
		$(0.00--1.00) \times (213.38+213.35) / 2$	213.37		
		$(4.00-0.00) \times (213.52+213.38) / 2$	853.80		
		$(5.50-4.00) \times (213.58+213.52) / 2$	320.33		
		$(5.75-5.50) \times (213.59+213.58) / 2$	53.40		
		$(5.94-5.75) \times (213.39+213.59) / 2$	40.56		
		$(5.50-5.94) \times (213.38+213.39) / 2$	-93.89		
		$(4.00-5.50) \times (213.32+213.38) / 2$	-320.02		
		$(0.00-4.00) \times (213.18+213.32) / 2$	-853.00		
		$(-1.00-0.00) \times (213.15+213.18) / 2$	-213.17		
$(-1.46--1.00) \times (213.13+213.15) / 2$	-98.04				

Il Direttore dei Lavori

L'Impresa

		CALCOLO DELLE AREE			Foglio n. 19
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
PIA-1 0.00	E1	(3.75-0.00)x(208.03+207.77)/2 (5.50-3.75)x(208.15+208.03)/2 (5.94-5.50)x(208.18+208.15)/2 (7.17-5.94)x(208.26+208.18)/2 (7.38-7.17)x(208.13+208.26)/2 (5.50-7.38)x(208.00+208.13)/2 (3.75-5.50)x(207.88+208.00)/2 (0.00-3.75)x(207.62+207.88)/2	779.63 364.16 91.59 256.11 43.72 -391.16 -363.89 -779.06	1.10	
PIA-2 20.00	E1	(3.79-0.00)x(208.19+207.92)/2 (5.50-3.79)x(208.30+208.19)/2 (5.94-5.50)x(208.33+208.30)/2 (7.17-5.94)x(208.42+208.33)/2 (7.38-7.17)x(208.28+208.42)/2 (5.50-7.38)x(208.15+208.28)/2 (3.79-5.50)x(208.04+208.15)/2 (0.00-3.79)x(207.77+208.04)/2	788.53 356.10 91.66 256.30 43.75 -391.44 -355.84 -787.96	1.10	
PIA-3 40.00	E1	(3.89-0.00)x(208.41+208.14)/2 (5.50-3.89)x(208.52+208.41)/2 (5.94-5.50)x(208.55+208.52)/2 (7.17-5.94)x(208.64+208.55)/2 (7.38-7.17)x(208.50+208.64)/2 (5.50-7.38)x(208.37+208.50)/2 (3.89-5.50)x(208.26+208.37)/2 (0.00-3.89)x(207.99+208.26)/2	810.19 335.63 91.76 256.57 43.80 -391.86 -335.39 -809.61	1.09	
PIA-4 60.00	E1	(3.98-0.00)x(208.70+208.43)/2 (5.50-3.98)x(208.81+208.70)/2 (7.17-5.50)x(208.92+208.81)/2 (7.38-7.17)x(208.79+208.92)/2 (5.50-7.38)x(208.66+208.79)/2 (3.98-5.50)x(208.55+208.66)/2 (0.00-3.98)x(208.28+208.55)/2	830.09 317.31 348.80 43.86 -392.40 -317.08 -829.49	1.09	
PIA-4Compu 71.44	E1	(4.00-0.00)x(208.73+208.53)/2 (5.50-4.00)x(208.80+208.73)/2 (5.94-5.50)x(208.82+208.80)/2 (7.22-5.94)x(208.89+208.82)/2 (7.43-7.22)x(208.75+208.89)/2 (5.50-7.43)x(208.65+208.75)/2 (4.00-5.50)x(208.58+208.65)/2 (0.00-4.00)x(208.38+208.58)/2	834.52 313.15 91.88 267.33 43.85 -402.79 -312.92 -833.92	1.09	
PIA-4Compu 71.44	E1	(-3.00--3.24)x(208.38+208.21)/2 (-1.46--3.00)x(208.45+208.38)/2 (-1.00--1.46)x(208.48+208.45)/2 (0.00--1.00)x(208.53+208.48)/2 (4.00-0.00)x(208.73+208.53)/2 (5.50-4.00)x(208.80+208.73)/2 (5.94-5.50)x(208.82+208.80)/2 (7.22-5.94)x(208.89+208.82)/2 (7.43-7.22)x(208.75+208.89)/2 (5.50-7.43)x(208.65+208.75)/2 (4.00-5.50)x(208.58+208.65)/2 (0.00-4.00)x(208.38+208.58)/2 (-1.00-0.00)x(208.33+208.38)/2 (-3.24--1.00)x(208.21+208.33)/2	49.99 320.96 95.89 208.50 834.52 313.15 91.88 267.33 43.85 -402.79 -312.92 -833.92 -208.36 -466.52	1.10	
PIA-5 80.00	E1	(-2.93--3.16)x(208.48+208.32)/2 (-1.46--2.93)x(208.52+208.48)/2 (-1.00--1.46)x(208.53+208.52)/2 (0.00--1.00)x(208.56+208.53)/2 (4.00-0.00)x(208.67+208.56)/2 (5.50-4.00)x(208.71+208.67)/2 (5.94-5.50)x(208.72+208.71)/2 (7.27-5.94)x(208.76+208.72)/2 (7.49-7.27)x(208.62+208.76)/2 (5.50-7.49)x(208.56+208.62)/2 (4.00-5.50)x(208.52+208.56)/2 (0.00-4.00)x(208.41+208.52)/2 (-1.00-0.00)x(208.38+208.41)/2 (-3.16--1.00)x(208.32+208.38)/2	47.93 306.50 95.92 208.55 834.46 313.03 91.83 277.62 45.91 -415.09 -312.81 -833.86 -208.39 -450.04	1.56	
PIA-6 100.00	E1	(-2.61--2.38)x(208.56+208.40)/2 (-1.45--2.61)x(208.53+208.56)/2 (-1.00--1.45)x(208.52+208.53)/2 (0.00--1.00)x(208.49+208.52)/2 (4.00-0.00)x(208.39+208.49)/2 (5.50-4.00)x(208.35+208.39)/2 (5.96-5.50)x(208.34+208.35)/2 (7.42-5.96)x(208.31+208.34)/2 (7.65-7.42)x(208.15+208.31)/2 (5.50-7.65)x(208.20+208.15)/2 (4.00-5.50)x(208.24+208.20)/2 (0.00-4.00)x(208.34+208.24)/2 (-1.00-0.00)x(208.37+208.34)/2 (-2.38--1.00)x(208.40+208.37)/2	-47.95 241.91 93.84 208.50 833.76 312.56 95.84 304.15 47.89 -447.58 -312.33 -833.16 -208.36 -287.57	1.56	
PIA-7 120.00	E1	(-2.78--3.00)x(208.29+208.15)/2 (-1.45--2.78)x(208.26+208.29)/2 (-1.00--1.45)x(208.25+208.26)/2 (0.00--1.00)x(208.22+208.25)/2 (4.00-0.00)x(208.12+208.22)/2 (5.50-4.00)x(208.09+208.12)/2 (5.96-5.50)x(208.08+208.09)/2 (7.42-5.96)x(208.04+208.08)/2 (7.65-7.42)x(207.88+208.04)/2 (5.50-7.65)x(207.94+207.88)/2 (4.00-5.50)x(207.97+207.94)/2 (0.00-4.00)x(208.07+207.97)/2 (-1.00-0.00)x(208.10+208.07)/2 (-3.00--1.00)x(208.15+208.10)/2	45.81 277.01 93.71 208.24 832.68 312.16 95.72 303.77 47.83 -447.01 -311.93 -832.08 -208.08 -416.25	1.50	
PIA-8 140.00	E1	(7.42-7.65)x(207.58+207.42)/2 (5.96-7.42)x(207.62+207.58)/2	-47.73 -303.10	1.58	
A RIPORTARE mq			-350.83		

		CALCOLO DELLE AREE	Foglio n. 20		
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-350.83		
PIA-8 140.00	E1	(5.50-5.96)x(207.63+207.62)/2	-95.51	1.57	
		(4.00-5.50)x(207.66+207.63)/2	-311.47		
		(0.00-4.00)x(207.76+207.66)/2	-830.84		
		(-1.00-0.00)x(207.79+207.76)/2	-207.77		
		(-1.45--1.00)x(207.80+207.79)/2	-93.51		
		(-2.78--1.45)x(207.83+207.80)/2	-276.39		
		(-3.00--2.78)x(207.69+207.83)/2	-45.71		
		(7.65--3.00)x(207.42+207.69)/2	2210.46		
		(-1.45--1.50)x(207.80+207.80)/2	10.39		
		(-1.00--1.45)x(207.79+207.80)/2	93.51		
(0.00--1.00)x(207.76+207.79)/2	207.77				
(4.00-0.00)x(207.66+207.76)/2	830.84				
(5.50-4.00)x(207.63+207.66)/2	311.47				
(5.96-5.50)x(207.62+207.63)/2	95.51				
(6.00-5.96)x(207.61+207.62)/2	8.30				
(5.50-6.00)x(207.48+207.46)/2	-103.73				
(4.00-5.50)x(207.51+207.48)/2	-311.24				
(0.00-4.00)x(207.61+207.51)/2	-830.24				
(-1.00-0.00)x(207.64+207.61)/2	-207.63				
(-1.50--1.00)x(207.65+207.64)/2	-103.82				
PIA-9 151.12	E1	(-1.45--1.50)x(207.53+207.53)/2	10.38	1.13	
		(-1.00--1.45)x(207.52+207.53)/2	93.39		
		(0.00--1.00)x(207.50+207.52)/2	207.51		
		(4.00-0.00)x(207.40+207.50)/2	829.80		
		(5.50-4.00)x(207.36+207.40)/2	311.07		
		(5.96-5.50)x(207.35+207.36)/2	95.38		
		(6.00-5.96)x(207.35+207.35)/2	8.29		
		(5.50-6.00)x(207.21+207.20)/2	-103.60		
		(4.00-5.50)x(207.25+207.21)/2	-310.85		
		(0.00-4.00)x(207.35+207.25)/2	-829.20		
(-1.00-0.00)x(207.37+207.35)/2	-207.36				
(-1.50--1.00)x(207.38+207.37)/2	-103.69				
PIA-10 160.00	E1	(-1.45--1.50)x(207.35+207.35)/2	10.37	1.12	
		(-1.00--1.45)x(207.35+207.35)/2	93.31		
		(0.00--1.00)x(207.34+207.35)/2	207.34		
		(4.00-0.00)x(207.34+207.34)/2	829.36		
		(5.50-4.00)x(207.34+207.34)/2	311.01		
		(5.95-5.50)x(207.34+207.34)/2	93.30		
		(6.00-5.95)x(207.34+207.34)/2	10.37		
		(5.50-6.00)x(207.19+207.19)/2	-103.59		
		(4.00-5.50)x(207.19+207.19)/2	-310.78		
		(0.00-4.00)x(207.19+207.19)/2	-828.76		
(-1.00-0.00)x(207.20+207.19)/2	-207.19				
(-1.50--1.00)x(207.20+207.20)/2	-103.60				
PIA-10Comp 169.88	E1	(-1.46--1.50)x(207.21+207.21)/2	8.29	1.14	
		(-1.00--1.46)x(207.23+207.21)/2	95.32		
		(0.00--1.00)x(207.25+207.23)/2	207.24		
		(4.00-0.00)x(207.35+207.25)/2	829.20		
		(5.50-4.00)x(207.39+207.35)/2	311.06		
		(5.95-5.50)x(207.40+207.39)/2	93.33		
		(6.00-5.95)x(207.40+207.40)/2	10.37		
		(5.50-6.00)x(207.24+207.25)/2	-103.62		
		(4.00-5.50)x(207.20+207.24)/2	-310.83		
		(0.00-4.00)x(207.10+207.20)/2	-828.60		
(-1.00-0.00)x(207.08+207.10)/2	-207.09				
(-1.50--1.00)x(207.06+207.08)/2	-103.53				
PIA-15 220.00	E1	(-1.46--1.50)x(207.89+207.74)/2	8.31	1.14	
		(-1.00--1.46)x(207.92+207.89)/2	95.64		
		(0.00--1.00)x(207.98+207.92)/2	207.95		
		(4.00-0.00)x(208.21+207.98)/2	832.38		
		(5.50-4.00)x(208.30+208.21)/2	312.38		
		(5.94-5.50)x(208.32+208.30)/2	91.66		
		(7.20-5.94)x(208.39+208.32)/2	262.53		
		(7.41-7.20)x(208.26+208.39)/2	43.75		
		(5.50-7.41)x(208.15+208.26)/2	-397.67		
		(4.00-5.50)x(208.06+208.15)/2	-312.16		
(0.00-4.00)x(207.83+208.06)/2	-831.78				
(-1.00-0.00)x(207.77+207.83)/2	-207.80				
(-1.50--1.00)x(207.74+207.77)/2	-103.88				
PIA-16 240.00	E2	(0.00--1.00)x(208.83+208.77)/2	208.80	1.31	
		(4.00-0.00)x(209.06+208.83)/2	835.78		
		(5.50-4.00)x(209.15+209.06)/2	313.66		
		(5.94-5.50)x(209.17+209.15)/2	92.03		
		(7.20-5.94)x(209.24+209.17)/2	263.60		
		(7.41-7.20)x(209.11+209.24)/2	43.93		
		(5.50-7.41)x(209.00+209.11)/2	-399.30		
		(4.00-5.50)x(208.91+209.00)/2	-313.43		
		(0.00-4.00)x(208.68+208.91)/2	-835.18		
		(-1.00-0.00)x(208.62+208.68)/2	-208.65		
PIA-17 242.53	E1	(0.00--1.00)x(208.96+208.90)/2	208.93	1.24	
		(4.00-0.00)x(209.19+208.96)/2	836.30		
		(5.50-4.00)x(209.27+209.19)/2	313.85		
		(5.94-5.50)x(209.30+209.27)/2	92.09		
		(7.20-5.94)x(209.37+209.30)/2	263.76		
		(7.41-7.20)x(209.23+209.37)/2	43.95		
		(5.50-7.41)x(209.12+209.23)/2	-399.52		
		(4.00-5.50)x(209.04+209.12)/2	-313.62		
		(0.00-4.00)x(208.81+209.04)/2	-835.70		
		(-1.00-0.00)x(208.75+208.81)/2	-208.78		
PIA-18 260.00	E2	(0.00--1.00)x(209.83+209.82)/2	209.82	1.26	
		(4.00-0.00)x(209.87+209.83)/2	839.40		
		(5.50-4.00)x(209.89+209.87)/2	314.82		
		(5.95-5.50)x(209.89+209.89)/2	94.45		
		(7.32-5.95)x(209.91+209.89)/2	287.56		
A RIPORTARE mq			1746.05		

		CALCOLO DELLE AREE	Foglio n. 21		
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1746.05		
PIA-18Comp 265.56	E1	(7.54-7.32)x(209.76+209.91)/2	46.16	1.24	
		(5.50-7.54)x(209.74+209.76)/2	-427.89		
		(4.00-5.50)x(209.72+209.74)/2	-314.60		
		(0.00-4.00)x(209.68+209.72)/2	-838.80		
		(-1.00-0.00)x(209.67+209.68)/2	-209.68		
		(-1.45--1.50)x(210.11+210.11)/2	10.51		
		(-1.00--1.45)x(210.11+210.11)/2	94.55		
		(0.00--1.00)x(210.11+210.11)/2	210.11		
		(4.00-0.00)x(210.09+210.11)/2	840.40		
		(5.50-4.00)x(210.08+210.09)/2	315.13		
(5.95-5.50)x(210.08+210.08)/2	94.54				
(7.36-5.95)x(210.07+210.08)/2	296.21				
(7.59-7.36)x(209.92+210.07)/2	48.30				
(5.50-7.59)x(209.93+209.92)/2	-438.74				
(4.00-5.50)x(209.94+209.93)/2	-314.90				
(0.00-4.00)x(209.96+209.94)/2	-839.80				
(-1.00-0.00)x(209.96+209.96)/2	-209.96				
(-1.50--1.00)x(209.96+209.96)/2	-104.98				
PIA-18Comp 265.56	E1	(-1.45--2.75)x(210.11+210.12)/2	273.15	1.37	
		(-1.00--1.45)x(210.11+210.11)/2	94.55		
		(0.00--1.00)x(210.11+210.11)/2	210.11		
		(4.00-0.00)x(210.09+210.11)/2	840.40		
		(5.50-4.00)x(210.08+210.09)/2	315.13		
		(5.95-5.50)x(210.08+210.08)/2	94.54		
		(7.36-5.95)x(210.07+210.08)/2	296.21		
		(7.59-7.36)x(209.92+210.07)/2	48.30		
		(5.50-7.59)x(209.93+209.92)/2	-438.74		
		(4.00-5.50)x(209.94+209.93)/2	-314.90		
(0.00-4.00)x(209.96+209.94)/2	-839.80				
(-1.00-0.00)x(209.96+209.96)/2	-209.96				
(-2.75--1.00)x(209.97+209.96)/2	-367.44				
PIA-19 273.15	E1	(-2.78--3.00)x(210.56+210.41)/2	46.31	1.55	
		(-1.45--2.78)x(210.52+210.56)/2	280.02		
		(-1.00--1.45)x(210.51+210.52)/2	94.73		
		(0.00--1.00)x(210.49+210.51)/2	210.50		
		(4.00-0.00)x(210.39+210.49)/2	841.76		
		(5.50-4.00)x(210.35+210.39)/2	315.56		
		(5.96-5.50)x(210.34+210.35)/2	96.76		
		(7.42-5.96)x(210.30+210.34)/2	307.07		
		(7.65-7.42)x(210.15+210.30)/2	48.35		
		(5.50-7.65)x(210.20+210.15)/2	-451.88		
(4.00-5.50)x(210.24+210.20)/2	-315.33				
(0.00-4.00)x(210.34+210.24)/2	-841.16				
(-1.00-0.00)x(210.36+210.34)/2	-210.35				
(-3.00--1.00)x(210.41+210.36)/2	-420.77				
PIA-20 276.89	E1	(-2.78--3.00)x(210.74+210.60)/2	46.35	1.57	
		(-1.45--2.78)x(210.71+210.74)/2	280.26		
		(-1.00--1.45)x(210.70+210.71)/2	94.82		
		(0.00--1.00)x(210.67+210.70)/2	210.69		
		(4.00-0.00)x(210.57+210.67)/2	842.48		
		(5.50-4.00)x(210.54+210.57)/2	315.83		
		(5.96-5.50)x(210.52+210.54)/2	96.84		
		(7.42-5.96)x(210.49+210.52)/2	307.34		
		(7.65-7.42)x(210.33+210.49)/2	48.39		
		(5.50-7.65)x(210.39+210.33)/2	-452.27		
(4.00-5.50)x(210.42+210.39)/2	-315.61				
(0.00-4.00)x(210.52+210.42)/2	-841.88				
(-1.00-0.00)x(210.55+210.52)/2	-210.54				
(-3.00--1.00)x(210.60+210.55)/2	-421.15				
PIA-21 280.00	E1	(-2.77--2.99)x(210.91+210.76)/2	46.38	1.55	
		(-1.44--2.77)x(210.87+210.91)/2	280.48		
		(-1.00--1.44)x(210.86+210.87)/2	92.78		
		(0.00--1.00)x(210.83+210.86)/2	210.85		
		(4.00-0.00)x(210.72+210.83)/2	843.10		
		(5.50-4.00)x(210.67+210.72)/2	316.04		
		(5.96-5.50)x(210.66+210.67)/2	96.91		
		(7.43-5.96)x(210.62+210.66)/2	309.64		
		(7.66-7.43)x(210.46+210.62)/2	48.42		
		(5.50-7.66)x(210.52+210.46)/2	-454.66		
(4.00-5.50)x(210.57+210.52)/2	-315.82				
(0.00-4.00)x(210.68+210.57)/2	-842.50				
(-1.00-0.00)x(210.71+210.68)/2	-210.69				
(-2.99--1.00)x(210.76+210.71)/2	-419.36				
PIA-22 300.00	E1	(-2.72--2.93)x(211.95+211.81)/2	44.49	1.57	
		(-1.44--2.72)x(211.89+211.95)/2	271.26		
		(-1.00--1.44)x(211.87+211.89)/2	93.23		
		(0.00--1.00)x(211.82+211.87)/2	211.84		
		(4.00-0.00)x(211.63+211.82)/2	846.90		
		(5.50-4.00)x(211.56+211.63)/2	317.39		
		(5.96-5.50)x(211.53+211.56)/2	97.31		
		(7.49-5.96)x(211.46+211.53)/2	323.59		
		(7.74-7.49)x(211.30+211.46)/2	52.84		
		(5.50-7.74)x(211.41+211.30)/2	-473.44		
(4.00-5.50)x(211.48+211.41)/2	-317.17				
(0.00-4.00)x(211.67+211.48)/2	-846.30				
(-1.00-0.00)x(211.72+211.67)/2	-211.69				
(-2.93--1.00)x(211.81+211.72)/2	-408.71				
PIA-23 320.00	E1	(-2.68--2.88)x(212.85+212.72)/2	42.56	1.54	
		(-1.44--2.68)x(212.77+212.85)/2	263.88		
		(-1.00--1.44)x(212.74+212.77)/2	93.61		
		(0.00--1.00)x(212.67+212.74)/2	212.70		
		(4.00-0.00)x(212.39+212.67)/2	850.12		
		(5.69-4.00)x(212.28+212.39)/2	358.85		
		(6.15-5.69)x(212.25+212.28)/2	97.64		
		(7.75-6.15)x(212.14+212.25)/2	339.51		
		(8.00-7.75)x(211.97+212.14)/2	53.01		
		(5.69-8.00)x(212.13+211.97)/2	-489.84		
A RIPORTARE mq			1822.04		

		CALCOLO DELLE AREE	Foglio n. 22		
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1822.04		
PIA-23 320.00	E1	$(4.00-5.69) \times (212.24+212.13) / 2$ $(0.00-4.00) \times (212.52+212.24) / 2$ $(-1.00-0.00) \times (212.59+212.52) / 2$ $(-2.88--1.00) \times (212.72+212.59) / 2$ $(-2.68--2.88) \times (212.85+212.72) / 2$ $(-1.44--2.68) \times (212.77+212.85) / 2$ $(-1.00--1.44) \times (212.74+212.77) / 2$ $(0.00--1.00) \times (212.67+212.74) / 2$ $(4.00-0.00) \times (212.39+212.67) / 2$ $(5.69-4.00) \times (212.28+212.39) / 2$ $(6.15-5.69) \times (212.25+212.28) / 2$ $(6.19-6.15) \times (212.24+212.25) / 2$ $(5.69-6.19) \times (212.13+212.09) / 2$ $(4.00-5.69) \times (212.24+212.13) / 2$ $(0.00-4.00) \times (212.52+212.24) / 2$ $(-1.00-0.00) \times (212.59+212.52) / 2$ $(-2.88--1.00) \times (212.72+212.59) / 2$	-358.59 -849.52 -212.56 -399.79 42.56 263.88 93.61 212.70 850.12 358.85 97.64 8.49 -106.06 -358.59 -849.52 -212.56 -399.79	1.58	
PIA-24 321.44	E1	$(-2.67--2.88) \times (212.91+212.77) / 2$ $(-1.44--2.67) \times (212.82+212.91) / 2$ $(-1.00--1.44) \times (212.79+212.82) / 2$ $(0.00--1.00) \times (212.72+212.79) / 2$ $(4.00-0.00) \times (212.44+212.72) / 2$ $(5.73-4.00) \times (212.32+212.44) / 2$ $(6.20-5.73) \times (212.29+212.32) / 2$ $(6.23-6.20) \times (212.29+212.29) / 2$ $(5.73-6.23) \times (212.17+212.14) / 2$ $(4.00-5.73) \times (212.29+212.17) / 2$ $(0.00-4.00) \times (212.57+212.29) / 2$ $(-1.00-0.00) \times (212.64+212.57) / 2$ $(-2.88--1.00) \times (212.77+212.64) / 2$	44.70 261.82 93.63 212.75 850.32 367.42 99.78 6.37 -106.08 -367.16 -849.72 -212.60 -399.89	1.33	
PIA-24Comp 325.44	E1	$(-2.67--2.88) \times (213.05+212.92) / 2$ $(-1.44--2.67) \times (212.96+213.05) / 2$ $(-1.00--1.44) \times (212.93+212.96) / 2$ $(0.00--1.00) \times (212.86+212.93) / 2$ $(4.00-0.00) \times (212.58+212.86) / 2$ $(5.83-4.00) \times (212.46+212.58) / 2$ $(6.30-5.83) \times (212.42+212.46) / 2$ $(6.33-6.30) \times (212.42+212.42) / 2$ $(5.83-6.33) \times (212.31+212.27) / 2$ $(4.00-5.83) \times (212.43+212.31) / 2$ $(0.00-4.00) \times (212.71+212.43) / 2$ $(-1.00-0.00) \times (212.78+212.71) / 2$ $(-2.88--1.00) \times (212.92+212.78) / 2$	44.73 262.00 93.70 212.90 850.88 388.91 99.85 6.37 -106.15 -388.64 -850.28 -212.75 -400.16	1.34	
PIA-24Comp 325.44	E1	$(-1.44--1.50) \times (212.96+212.97) / 2$ $(-1.00--1.44) \times (212.93+212.96) / 2$ $(0.00--1.00) \times (212.86+212.93) / 2$ $(4.00-0.00) \times (212.58+212.86) / 2$ $(5.83-4.00) \times (212.46+212.58) / 2$ $(6.30-5.83) \times (212.42+212.46) / 2$ $(6.33-6.30) \times (212.42+212.42) / 2$ $(5.83-6.33) \times (212.31+212.27) / 2$ $(4.00-5.83) \times (212.43+212.31) / 2$ $(0.00-4.00) \times (212.71+212.43) / 2$ $(-1.00-0.00) \times (212.78+212.71) / 2$ $(-1.50--1.00) \times (212.82+212.78) / 2$	12.78 93.70 212.90 850.88 388.91 99.85 6.37 -106.15 -388.64 -850.28 -212.75 -106.40	1.36	
PIA-25 330.08	E1	$(-1.44--1.50) \times (213.12+213.12) / 2$ $(-1.00--1.44) \times (213.09+213.12) / 2$ $(0.00--1.00) \times (213.02+213.09) / 2$ $(4.00-0.00) \times (212.74+213.02) / 2$ $(5.88-4.00) \times (212.61+212.74) / 2$ $(5.88-5.88) \times (212.58+212.61) / 2$ $(6.38-6.34) \times (212.57+212.58) / 2$ $(5.88-6.38) \times (212.46+212.46) / 2$ $(4.00-5.88) \times (212.59+212.46) / 2$ $(0.00-4.00) \times (212.87+212.59) / 2$ $(-1.00-0.00) \times (212.94+212.87) / 2$ $(-1.50--1.00) \times (212.97+212.94) / 2$	12.79 93.77 213.06 851.52 399.83 97.79 8.50 -106.22 -399.55 -850.92 -212.91 -106.48	1.17	
PIA-25 330.08	E1	$(-1.44--1.50) \times (213.12+213.12) / 2$ $(-1.00--1.44) \times (213.09+213.12) / 2$ $(0.00--1.00) \times (213.02+213.09) / 2$ $(4.00-0.00) \times (212.74+213.02) / 2$ $(5.88-4.00) \times (212.61+212.74) / 2$ $(4.00-5.88) \times (212.59+212.46) / 2$ $(0.00-4.00) \times (212.87+212.59) / 2$ $(-1.00-0.00) \times (212.94+212.87) / 2$ $(-1.50--1.00) \times (212.97+212.94) / 2$	12.79 93.77 213.06 851.52 399.83 -399.55 -850.92 -212.91 -106.48	1.18	
PIA-25Comp 333.71	E1	$(-1.44--1.50) \times (213.23+213.24) / 2$ $(-1.00--1.44) \times (213.20+213.23) / 2$ $(0.00--1.00) \times (213.13+213.20) / 2$ $(4.00-0.00) \times (212.85+213.13) / 2$ $(5.86-4.00) \times (212.72+212.85) / 2$ $(6.32-5.86) \times (212.69+212.72) / 2$ $(7.92-6.32) \times (212.58+212.69) / 2$ $(8.18-7.92) \times (212.41+212.58) / 2$ $(5.86-8.18) \times (212.57+212.41) / 2$ $(4.00-5.86) \times (212.70+212.57) / 2$ $(0.00-4.00) \times (212.98+212.70) / 2$ $(-1.00-0.00) \times (213.05+212.98) / 2$ $(-1.50--1.00) \times (213.09+213.05) / 2$	12.79 93.81 213.16 851.96 395.78 97.84 340.22 55.25 -492.98 -395.50 -851.36 -213.01 -106.53	1.11	
PIA-33Comp 428.85	E1	$(0.00--2.08) \times (213.77+213.67) / 2$ $(4.00-0.00) \times (213.96+213.77) / 2$ $(5.50-4.00) \times (214.02+213.96) / 2$ $(4.00-5.50) \times (213.81+213.87) / 2$ $(0.00-4.00) \times (213.62+213.81) / 2$ $(-2.08-0.00) \times (213.52+213.62) / 2$	444.54 855.46 320.99 -320.76 -854.86 -444.23	1.43	
A RIPORTARE mq				1.14	

		CALCOLO DELLE AREE	Foglio n. 23		
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
PIA-34 440.00	E1	(0.00--2.67) x (213.55+213.37) / 2 (4.00-0.00) x (213.81+213.55) / 2 (5.50-4.00) x (213.91+213.81) / 2 (4.00-5.50) x (213.66+213.76) / 2 (0.00-4.00) x (213.40+213.66) / 2 (-2.67-0.00) x (213.22+213.40) / 2	569.94 854.72 320.79 -320.56 -854.12 -569.54		
PIA-35 442.44	E1	(0.00--2.70) x (213.49+213.30) / 2 (4.00-0.00) x (213.77+213.49) / 2 (5.50-4.00) x (213.88+213.77) / 2 (4.00-5.50) x (213.62+213.73) / 2 (0.00-4.00) x (213.34+213.62) / 2 (-2.70-0.00) x (213.15+213.34) / 2	576.17 854.52 320.74 -320.51 -853.92 -575.76	1.23	
PIA-36 460.00	E1	(0.00--2.46) x (212.99+212.82) / 2 (4.00-0.00) x (213.27+212.99) / 2 (5.50-4.00) x (213.38+213.27) / 2 (4.00-5.50) x (213.12+213.23) / 2 (0.00-4.00) x (212.84+213.12) / 2 (-2.46-0.00) x (212.67+212.84) / 2	523.75 852.52 319.99 -319.76 -851.92 -523.38	1.24	
PIA-36Comp 469.88	E1	(0.00--2.12) x (212.65+212.50) / 2 (4.00-0.00) x (212.93+212.65) / 2 (5.50-4.00) x (213.03+212.93) / 2 (4.00-5.50) x (212.78+212.88) / 2 (0.00-4.00) x (212.50+212.78) / 2 (-2.12-0.00) x (212.35+212.50) / 2	450.66 851.16 319.47 -319.25 -850.56 -450.34	1.20	
PIA-36Comp 469.88	E1	(0.00--2.12) x (212.65+212.50) / 2 (4.00-0.00) x (212.93+212.65) / 2 (5.50-4.00) x (213.03+212.93) / 2 (4.00-5.50) x (212.78+212.88) / 2 (0.00-4.00) x (212.50+212.78) / 2 (-2.12-0.00) x (212.35+212.50) / 2	450.66 851.16 319.47 -319.25 -850.56 -450.34	1.14	
PIA-37 476.07	E1	(0.00--2.12) x (212.41+212.26) / 2 (4.00-0.00) x (212.69+212.41) / 2 (5.50-4.00) x (212.79+212.69) / 2 (4.00-5.50) x (212.54+212.64) / 2 (0.00-4.00) x (212.26+212.54) / 2 (-2.12-0.00) x (212.11+212.26) / 2	450.15 850.20 319.11 -318.88 -849.60 -449.83	1.14	
PIA-38 480.00	E1	(-2.59--3.87) x (212.06+211.97) / 2 (-2.13--2.59) x (212.09+212.06) / 2 (0.00--2.13) x (212.24+212.09) / 2 (4.00-0.00) x (212.52+212.24) / 2 (5.50-4.00) x (212.63+212.52) / 2 (-2.64-5.50) x (211.91+212.48) / 2 (-3.87--2.64) x (211.97+211.91) / 2	271.38 97.55 451.91 849.52 318.86 -1727.27 -260.69	1.15	
PIA-39 500.00	E1	(-4.16--4.41) x (211.02+210.85) / 2 (-2.56--4.16) x (211.13+211.02) / 2 (-2.10--2.56) x (211.16+211.13) / 2 (0.00--2.10) x (211.31+211.16) / 2 (4.00-0.00) x (211.59+211.31) / 2 (5.50-4.00) x (211.69+211.59) / 2 (4.00-5.50) x (211.44+211.54) / 2 (0.00-4.00) x (211.16+211.44) / 2 (-2.10-0.00) x (211.01+211.16) / 2 (-4.41--2.10) x (210.85+211.01) / 2	52.73 337.72 97.13 443.59 845.80 317.46 -317.24 -845.20 -443.28 -487.25	1.26	
PIA-40 509.70	E1	(-3.95--4.20) x (210.62+210.45) / 2 (-2.35--3.95) x (210.73+210.62) / 2 (-1.89--2.35) x (210.76+210.73) / 2 (0.00--1.89) x (210.89+210.76) / 2 (4.00-0.00) x (211.17+210.89) / 2 (5.50-4.00) x (211.28+211.17) / 2 (4.00-5.50) x (211.02+211.13) / 2 (0.00-4.00) x (210.74+211.02) / 2 (-1.89-0.00) x (210.61+210.74) / 2 (-4.20--1.89) x (210.45+210.61) / 2	52.63 337.08 96.94 398.46 844.32 316.84 -316.61 -843.52 -398.18 -486.32	1.46	
PIA-41 520.00	E1	(-3.42--3.66) x (210.35+210.19) / 2 (-1.88--3.42) x (210.43+210.35) / 2 (-1.42--1.88) x (210.45+210.43) / 2 (0.00--1.42) x (210.52+210.45) / 2 (4.00-0.00) x (210.72+210.52) / 2 (5.50-4.00) x (210.80+210.72) / 2 (4.00-5.50) x (210.57+210.65) / 2 (0.00-4.00) x (210.37+210.57) / 2 (-1.42-0.00) x (210.30+210.37) / 2 (-3.66--1.42) x (210.19+210.30) / 2	50.46 324.00 96.80 298.89 842.48 316.14 -315.92 -841.88 -298.68 -470.95	1.44	
PIA-42 540.00	E1	(-2.89--3.12) x (209.97+209.82) / 2 (-1.45--2.89) x (209.99+209.97) / 2 (-1.00--1.45) x (210.00+209.99) / 2 (0.00--1.00) x (210.01+210.00) / 2 (4.00-0.00) x (210.07+210.01) / 2 (5.50-4.00) x (210.09+210.07) / 2 (4.00-5.50) x (209.92+209.94) / 2 (0.00-4.00) x (209.86+209.92) / 2 (-1.00-0.00) x (209.85+209.86) / 2 (-3.12--1.00) x (209.82+209.85) / 2	48.28 302.37 94.50 210.00 840.16 315.12 -314.89 -839.56 -209.86 -444.85	1.34	
PIA-42 540.00	E1	(-2.89--3.12) x (209.97+209.82) / 2 (-1.45--2.89) x (209.99+209.97) / 2 (-1.00--1.45) x (210.00+209.99) / 2 (0.00--1.00) x (210.01+210.00) / 2 (4.00-0.00) x (210.07+210.01) / 2 (5.50-4.00) x (210.09+210.07) / 2 (5.95-5.50) x (210.09+210.09) / 2 (7.31-5.95) x (210.11+210.09) / 2 (7.53-7.31) x (209.96+210.11) / 2 (5.50-7.53) x (209.94+209.96) / 2	48.28 302.37 94.50 210.00 840.16 315.12 94.54 285.74 46.21 -426.20	1.27	
A RIPORTARE mq			1810.72		



		CALCOLO DELLE AREE			Foglio n. 24				
FONDAZIONE NON LEGATA									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			1810.72						
PIA-43 560.00	E1	(4.00-5.50)x(209.92+209.94)/2	-314.89	1.56					
		(0.00-4.00)x(209.86+209.92)/2	-839.56						
		(-1.00-0.00)x(209.85+209.86)/2	-209.86						
		(-3.12--1.00)x(209.82+209.85)/2	-444.85						
		(-1.00--2.20)x(209.80+209.80)/2	251.76						
		(0.00--1.00)x(209.78+209.80)/2	209.79						
		(4.00-0.00)x(209.68+209.78)/2	838.92						
		(5.50-4.00)x(209.65+209.68)/2	314.50						
		(6.70-5.50)x(209.65+209.65)/2	251.58						
		(6.98-6.70)x(209.46+209.65)/2	58.68						
(5.50-6.98)x(209.50+209.46)/2	-310.03								
(4.00-5.50)x(209.53+209.50)/2	-314.27								
(0.00-4.00)x(209.63+209.53)/2	-838.32								
(-1.00-0.00)x(209.65+209.63)/2	-209.64								
(-2.38--1.00)x(209.68+209.65)/2	-289.34								
(-2.20--2.38)x(209.80+209.68)/2	37.75								
PIA-44 560.68	E1	(-1.00--2.20)x(209.80+209.80)/2	251.76	1.38					
		(0.00--1.00)x(209.78+209.80)/2	209.79						
		(4.00-0.00)x(209.68+209.78)/2	838.92						
		(5.50-4.00)x(209.64+209.68)/2	314.49						
		(6.70-5.50)x(209.64+209.64)/2	251.57						
		(6.98-6.70)x(209.45+209.64)/2	58.67						
		(5.50-6.98)x(209.49+209.45)/2	-310.02						
		(4.00-5.50)x(209.53+209.49)/2	-314.26						
		(0.00-4.00)x(209.63+209.53)/2	-838.32						
		(-1.00-0.00)x(209.65+209.63)/2	-209.64						
(-2.37--1.00)x(209.68+209.65)/2	-287.24								
(-2.20--2.37)x(209.80+209.68)/2	35.66								
PIA-45 580.00	E1	(-1.00--2.20)x(209.85+209.85)/2	251.82	1.38					
		(0.00--1.00)x(209.82+209.85)/2	209.83						
		(4.00-0.00)x(209.72+209.82)/2	839.08						
		(5.50-4.00)x(209.68+209.72)/2	314.55						
		(6.70-5.50)x(209.68+209.68)/2	251.62						
		(6.98-6.70)x(209.50+209.68)/2	58.69						
		(5.50-6.98)x(209.53+209.50)/2	-310.08						
		(4.00-5.50)x(209.57+209.53)/2	-314.33						
		(0.00-4.00)x(209.67+209.57)/2	-838.48						
		(-1.00-0.00)x(209.70+209.67)/2	-209.69						
(-2.37--1.00)x(209.73+209.70)/2	-287.31								
(-2.20--2.37)x(209.85+209.73)/2	35.66								
PIA-46 600.00	E1	(-1.00--2.20)x(210.16+210.16)/2	252.19	1.36					
		(0.00--1.00)x(210.14+210.16)/2	210.15						
		(4.00-0.00)x(210.04+210.14)/2	840.36						
		(5.50-4.00)x(210.00+210.04)/2	315.03						
		(6.70-5.50)x(210.00+210.00)/2	252.00						
		(6.98-6.70)x(209.81+210.00)/2	58.77						
		(5.50-6.98)x(209.85+209.81)/2	-310.55						
		(4.00-5.50)x(209.89+209.85)/2	-314.81						
		(0.00-4.00)x(209.99+209.89)/2	-839.76						
		(-1.00-0.00)x(210.01+209.99)/2	-210.00						
(-2.37--1.00)x(210.05+210.01)/2	-287.74								
(-2.20--2.37)x(210.16+210.05)/2	35.72								
PIA-47 620.00	E1	(-1.00--2.20)x(210.69+210.69)/2	252.83	1.36					
		(0.00--1.00)x(210.66+210.69)/2	210.68						
		(4.00-0.00)x(210.56+210.66)/2	842.44						
		(5.50-4.00)x(210.52+210.56)/2	315.81						
		(6.70-5.50)x(210.52+210.52)/2	252.62						
		(6.98-6.70)x(210.34+210.52)/2	58.92						
		(5.50-6.98)x(210.37+210.34)/2	-311.33						
		(4.00-5.50)x(210.41+210.37)/2	-315.58						
		(0.00-4.00)x(210.51+210.41)/2	-841.84						
		(-1.00-0.00)x(210.54+210.51)/2	-210.52						
(-2.37--1.00)x(210.57+210.54)/2	-288.46								
(-2.20--2.37)x(210.69+210.57)/2	35.81								
PIA-48 640.00	E1	(-1.00--2.20)x(211.22+211.22)/2	253.46	1.38					
		(0.00--1.00)x(211.20+211.22)/2	211.21						
		(4.00-0.00)x(211.10+211.20)/2	844.60						
		(5.50-4.00)x(211.06+211.10)/2	316.62						
		(6.70-5.50)x(211.06+211.06)/2	253.27						
		(6.98-6.70)x(210.87+211.06)/2	59.07						
		(5.50-6.98)x(210.91+210.87)/2	-312.12						
		(4.00-5.50)x(210.95+210.91)/2	-316.39						
		(0.00-4.00)x(211.05+210.95)/2	-844.00						
		(-1.00-0.00)x(211.07+211.05)/2	-211.06						
(-2.37--1.00)x(211.11+211.07)/2	-289.19								
(-2.20--2.37)x(211.22+211.11)/2	35.90								
PIA-49 660.00	E1	(-1.00--2.20)x(211.76+211.76)/2	254.11	1.37					
		(0.00--1.00)x(211.73+211.76)/2	211.75						
		(4.00-0.00)x(211.63+211.73)/2	846.72						
		(5.50-4.00)x(211.60+211.63)/2	317.42						
		(6.70-5.50)x(211.60+211.60)/2	253.92						
		(6.98-6.70)x(211.41+211.60)/2	59.22						
		(5.50-6.98)x(211.45+211.41)/2	-312.92						
		(4.00-5.50)x(211.48+211.45)/2	-317.20						
		(0.00-4.00)x(211.58+211.48)/2	-846.12						
		(-1.00-0.00)x(211.61+211.58)/2	-211.60						
(-2.37--1.00)x(211.64+211.61)/2	-289.93								
(-2.20--2.37)x(211.76+211.64)/2	35.99								
PIA-50 680.00	E1	(-1.00--2.20)x(212.29+212.29)/2	254.75	1.36					
		(0.00--1.00)x(212.27+212.29)/2	212.28						
		(4.00-0.00)x(212.17+212.27)/2	848.88						
		(5.50-4.00)x(212.13+212.17)/2	318.22						
		(6.70-5.50)x(212.13+212.13)/2	254.56						
		(6.98-6.70)x(211.94+212.13)/2	59.37						
		(5.50-6.98)x(211.98+211.94)/2	-313.70						
		(4.00-5.50)x(212.02+211.98)/2	-318.00						
		A RIPORTARE mq				1316.36			

		CALCOLO DELLE AREE	Foglio n. 25		
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1316.36		
PIA-51 684.37	E1	(0.00-4.00)x(212.12+212.02)/2	-848.28	1.37	
		(-1.00-0.00)x(212.14+212.12)/2	-212.13		
		(-2.37--1.00)x(212.18+212.14)/2	-290.66		
		(-2.20--2.37)x(212.29+212.18)/2	36.08		
		(-1.00--2.20)x(212.41+212.41)/2	254.89		
		(0.00--1.00)x(212.39+212.41)/2	212.40		
		(4.00-0.00)x(212.29+212.39)/2	849.36		
		(5.50-4.00)x(212.25+212.29)/2	318.40		
		(6.70-5.50)x(212.25+212.25)/2	254.70		
		(6.98-6.70)x(212.06+212.25)/2	59.40		
		(5.50-6.98)x(212.10+212.06)/2	-313.88		
		(4.00-5.50)x(212.14+212.10)/2	-318.18		
		(0.00-4.00)x(212.24+212.14)/2	-848.76		
PIA-52 700.00	E1	(-1.00-0.00)x(212.26+212.24)/2	-212.25	1.36	
		(-2.37--1.00)x(212.30+212.26)/2	-290.82		
		(-2.20--2.37)x(212.41+212.30)/2	36.10		
		(-2.87--3.10)x(212.78+212.63)/2	48.92		
		(-1.45--2.87)x(212.79+212.78)/2	302.15		
		(-1.00--1.45)x(212.80+212.79)/2	95.76		
		(0.00--1.00)x(212.80+212.80)/2	212.80		
		(4.00-0.00)x(212.85+212.80)/2	851.30		
		(5.50-4.00)x(212.87+212.85)/2	319.29		
		(6.70-5.50)x(212.87+212.87)/2	255.44		
		(6.90-6.70)x(212.74+212.87)/2	42.56		
		(5.50-6.90)x(212.72+212.74)/2	-297.82		
		(4.00-5.50)x(212.70+212.72)/2	-319.06		
PIA-53 711.57	E1	(0.00-4.00)x(212.65+212.70)/2	-850.70	1.45	
		(-1.00-0.00)x(212.65+212.65)/2	-212.65		
		(-3.10--1.00)x(212.63+212.65)/2	-446.54		
		(-3.98-7.96)x(212.83+213.28)/2	-2543.88		
		(-3.64--3.98)x(212.99+212.83)/2	72.39		
		(-1.46--3.64)x(213.07+212.99)/2	464.41		
		(-1.00--1.46)x(213.08+213.07)/2	98.01		
		(0.00--1.00)x(213.11+213.08)/2	213.10		
		(4.00-0.00)x(213.27+213.11)/2	852.76		
		(5.50-4.00)x(213.33+213.27)/2	319.95		
		(5.94-5.50)x(213.35+213.33)/2	93.87		
		(7.75-5.94)x(213.42+213.35)/2	386.23		
		(7.96-7.75)x(213.28+213.42)/2	44.80		
PIA-54 712.79	E1	(-1.46--3.51)x(213.10+213.04)/2	436.79	1.64	
		(-1.00--1.46)x(213.12+213.10)/2	98.03		
		(0.00--1.00)x(213.15+213.12)/2	213.13		
		(4.00-0.00)x(213.30+213.15)/2	852.90		
		(5.50-4.00)x(213.36+213.30)/2	320.00		
		(5.94-5.50)x(213.38+213.36)/2	93.88		
		(7.76-5.94)x(213.45+213.38)/2	388.42		
		(7.97-7.76)x(213.30+213.45)/2	44.81		
		(5.50-7.97)x(213.21+213.30)/2	-526.74		
		(4.00-5.50)x(213.15+213.21)/2	-319.77		
		(0.00-4.00)x(213.00+213.15)/2	-852.30		
		(-1.00-0.00)x(212.97+213.00)/2	-212.99		
		(-3.74--1.00)x(212.88+212.97)/2	-583.41		
PIA-55 714.01	E1	(-3.51--3.74)x(213.04+212.88)/2	48.98	1.73	
		(-1.46--3.51)x(213.13+213.07)/2	436.85		
		(-1.00--1.46)x(213.15+213.13)/2	98.04		
		(0.00--1.00)x(213.18+213.15)/2	213.17		
		(4.00-0.00)x(213.32+213.18)/2	853.00		
		(5.50-4.00)x(213.38+213.32)/2	320.02		
		(5.94-5.50)x(213.39+213.38)/2	93.89		
		(7.76-5.94)x(213.46+213.39)/2	388.43		
		(7.98-7.76)x(213.32+213.46)/2	46.95		
		(5.50-7.98)x(213.23+213.32)/2	-528.92		
		(4.00-5.50)x(213.17+213.23)/2	-319.80		
		(0.00-4.00)x(213.03+213.17)/2	-852.40		
		(-1.00-0.00)x(213.00+213.03)/2	-213.01		
(-3.74--1.00)x(212.91+213.00)/2	-583.50				
(-3.51--3.74)x(213.07+212.91)/2	48.99				
Il Direttore dei Lavori			L'Impresa		

		CALCOLO DELLE AREE			Foglio n. 26
FONDAZIONE PER ARGINELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
PIA-1 0.00	F1	(6.40-5.71)x(208.46+208.49)/2 (5.94-6.40)x(208.18+208.21)/2 (5.75-5.94)x(208.37+208.18)/2 (5.71-5.75)x(208.49+208.39)/2	143.85 -95.77 -39.57 -8.34	0.17	
PIA-2 20.00	F1	(6.40-5.71)x(208.61+208.64)/2 (7.17-6.40)x(208.42+208.37)/2 (5.94-7.17)x(208.33+208.42)/2 (5.75-5.94)x(208.52+208.33)/2 (5.71-5.75)x(208.64+208.54)/2	143.95 160.46 -256.30 -39.60 -8.34	0.17	
PIA-3 40.00	F1	(6.40-5.71)x(208.83+208.86)/2 (7.17-6.40)x(208.64+208.59)/2 (5.94-7.17)x(208.55+208.64)/2 (5.75-5.94)x(208.74+208.55)/2 (5.71-5.75)x(208.86+208.76)/2	144.10 160.63 -256.57 -39.64 -8.35	0.17	
PIA-4 60.00	F1	(6.40-5.71)x(209.12+209.14)/2 (5.94-6.40)x(208.84+208.87)/2 (5.75-5.94)x(209.02+208.84)/2 (5.71-5.75)x(209.14+209.05)/2	144.30 -96.07 -39.70 -8.36	0.17	
PIA-4Compu 71.44	F1	(6.40-5.71)x(209.11+209.14)/2 (5.94-6.40)x(208.82+208.85)/2 (5.75-5.94)x(209.01+208.82)/2 (5.71-5.75)x(209.14+209.04)/2	144.30 -96.06 -39.69 -8.36	0.19	
PIA-4Compu 71.44	F1	(6.40-5.71)x(209.11+209.14)/2 (5.94-6.40)x(208.82+208.85)/2 (5.75-5.94)x(209.01+208.82)/2 (5.71-5.75)x(209.14+209.04)/2	144.30 -96.06 -39.69 -8.36	0.19	
PIA-4Compu 71.44	F2	(-1.21--1.90)x(208.81+208.79)/2 (-1.25--1.21)x(208.72+208.81)/2 (-1.46--1.25)x(208.45+208.66)/2 (-1.90--1.46)x(208.43+208.45)/2	144.07 -8.35 -43.80 -91.71	0.21	
PIA-5 80.00	F1	(6.40-5.71)x(209.02+209.05)/2 (7.27-6.40)x(208.76+208.74)/2 (5.94-7.27)x(208.72+208.76)/2 (5.75-5.94)x(208.92+208.72)/2 (5.71-5.75)x(209.05+208.95)/2	144.23 181.61 -277.62 -39.68 -8.36	0.18	
PIA-5 80.00	F2	(-1.90--2.93)x(208.51+208.48)/2 (-1.21--1.90)x(208.87+208.84)/2 (-1.25--1.21)x(208.77+208.87)/2 (-1.46--1.25)x(208.52+208.72)/2 (-2.93--1.46)x(208.48+208.52)/2	214.75 144.11 -8.35 -43.81 -306.50	0.20	
PIA-6 100.00	F1	(-1.90--2.61)x(208.54+208.56)/2 (-1.21--1.90)x(208.85+208.83)/2 (-1.25--1.21)x(208.76+208.85)/2 (-1.45--1.25)x(208.53+208.72)/2 (-2.61--1.45)x(208.56+208.53)/2	148.07 144.10 -8.35 -41.72 -241.91	0.19	
PIA-6 100.00	F2	(6.40-5.71)x(208.66+208.69)/2 (7.42-6.40)x(208.31+208.33)/2 (5.96-7.42)x(208.34+208.31)/2 (5.75-5.96)x(208.55+208.34)/2 (5.71-5.75)x(208.69+208.59)/2	143.99 212.49 -304.15 -43.77 -8.35	0.21	
PIA-7 120.00	F1	(-1.21--1.90)x(208.59+208.56)/2 (-1.25--1.21)x(208.49+208.59)/2 (-1.45--1.25)x(208.26+208.46)/2 (-1.90--1.45)x(208.27+208.26)/2	143.92 -8.34 -41.67 -93.72	0.19	
PIA-7 120.00	F2	(6.40-5.71)x(208.40+208.42)/2 (5.96-6.40)x(208.08+208.06)/2 (5.75-5.96)x(208.28+208.08)/2 (5.71-5.75)x(208.42+208.33)/2	143.80 -91.55 -43.72 -8.34	0.19	
PIA-8 140.00	F1	(-1.90--2.78)x(207.81+207.83)/2 (-1.21--1.90)x(208.13+208.10)/2 (-1.25--1.21)x(208.03+208.13)/2 (-1.45--1.25)x(207.80+208.00)/2 (-2.78--1.45)x(207.83+207.80)/2	182.88 143.60 -8.32 -41.58 -276.39	0.19	
PIA-8 140.00	F2	(6.40-5.71)x(207.94+207.96)/2 (7.42-6.40)x(207.58+207.60)/2 (5.96-7.42)x(207.62+207.58)/2 (5.75-5.96)x(207.82+207.62)/2 (5.71-5.75)x(207.96+207.87)/2	143.49 211.74 -303.10 -43.62 -8.32	0.19	
PIA-15 220.00	F1	(6.40-5.71)x(208.61+208.63)/2 (7.20-6.40)x(208.39+208.35)/2 (5.94-7.20)x(208.32+208.39)/2 (5.75-5.94)x(208.51+208.32)/2 (5.71-5.75)x(208.63+208.54)/2	143.95 166.70 -262.53 -39.60 -8.34	0.18	
PIA-16 240.00	F1	(6.40-5.71)x(209.46+209.48)/2 (5.94-6.40)x(209.17+209.20)/2 (5.75-5.94)x(209.36+209.17)/2 (5.71-5.75)x(209.48+209.39)/2	144.53 -96.23 -39.76 -8.38	0.16	
PIA-17 242.53	F1	(6.40-5.71)x(209.58+209.61)/2 (5.94-6.40)x(209.30+209.32)/2 (5.75-5.94)x(209.49+209.30)/2 (5.71-5.75)x(209.61+209.51)/2	144.62 -96.28 -39.79 -8.38	0.17	
PIA-18 260.00	F1	(6.40-5.71)x(210.20+210.22)/2 (5.95-6.40)x(209.89+209.90)/2 (5.75-5.95)x(210.09+209.89)/2 (5.71-5.75)x(210.22+210.13)/2	145.04 -94.45 -42.00 -8.41	0.18	
PIA-18Comp 265.56	F1	(6.40-5.71)x(210.39+210.42)/2 (7.36-6.40)x(210.07+210.08)/2	145.18 201.67		
A RIPORTARE mq			346.85		

		CALCOLO DELLE AREE			Foglio n. 27
FONDAZIONE PER ARGINELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			346.85		
PIA-18Comp 265.56	F1	$(5.95-7.36) \times (210.08+210.07) / 2$	-296.21	0.19	
		$(5.75-5.95) \times (210.28+210.08) / 2$	-42.04		
		$(5.71-5.75) \times (210.42+210.32) / 2$	-8.41		
PIA-18Comp 265.56	F2	$(-1.21--1.90) \times (210.45+210.42) / 2$	145.20	0.19	
		$(-1.25--1.21) \times (210.35+210.45) / 2$	-8.42		
		$(-1.45--1.25) \times (210.11+210.31) / 2$	-42.04		
		$(-1.90--1.45) \times (210.12+210.11) / 2$	-94.55		
		$(6.40-5.71) \times (210.39+210.42) / 2$	145.18		
PIA-19 273.15	F1	$(7.36-6.40) \times (210.07+210.08) / 2$	201.67	0.19	
		$(5.95-7.36) \times (210.08+210.07) / 2$	-296.21		
		$(5.75-5.95) \times (210.28+210.08) / 2$	-42.04		
		$(5.71-5.75) \times (210.42+210.32) / 2$	-8.41		
		$(-1.21--1.90) \times (210.85+210.82) / 2$	145.48		
PIA-19 273.15	F2	$(-1.25--1.21) \times (210.75+210.85) / 2$	-8.43	0.19	
		$(-1.45--1.25) \times (210.52+210.72) / 2$	-42.12		
		$(-1.90--1.45) \times (210.53+210.52) / 2$	-94.74		
		$(6.40-5.71) \times (210.66+210.69) / 2$	145.37		
		$(5.96-6.40) \times (210.34+210.33) / 2$	-92.55		
PIA-20 276.89	F1	$(5.75-5.96) \times (210.54+210.34) / 2$	-44.19	0.20	
		$(5.71-5.75) \times (210.69+210.59) / 2$	-8.43		
		$(-1.90--2.78) \times (210.72+210.74) / 2$	185.44		
		$(-1.21--1.90) \times (211.04+211.01) / 2$	145.61		
		$(-1.25--1.21) \times (210.94+211.04) / 2$	-8.44		
PIA-20 276.89	F2	$(-1.45--1.25) \times (210.71+210.90) / 2$	-42.16	0.19	
		$(-2.78--1.45) \times (210.74+210.71) / 2$	-280.26		
		$(6.40-5.71) \times (210.85+210.87) / 2$	145.49		
		$(7.42-6.40) \times (210.49+210.51) / 2$	214.71		
		$(5.96-7.42) \times (210.52+210.49) / 2$	-307.34		
PIA-21 280.00	F1	$(5.75-5.96) \times (210.73+210.52) / 2$	-44.23	0.20	
		$(5.71-5.75) \times (210.87+210.78) / 2$	-8.43		
		$(-1.21--1.90) \times (211.19+211.17) / 2$	145.71		
		$(-1.25--1.21) \times (211.10+211.19) / 2$	-8.45		
		$(-1.44--1.25) \times (210.87+211.06) / 2$	-40.08		
PIA-21 280.00	F2	$(-1.90--1.44) \times (210.88+210.87) / 2$	-97.00	0.18	
		$(6.40-5.71) \times (210.98+211.01) / 2$	145.59		
		$(7.43-6.40) \times (210.62+210.65) / 2$	216.95		
		$(5.96-7.43) \times (210.66+210.62) / 2$	-309.64		
		$(5.75-5.96) \times (210.87+210.66) / 2$	-44.26		
PIA-22 300.00	F1	$(5.71-5.75) \times (211.01+210.91) / 2$	-8.44	0.20	
		$(-1.90--2.72) \times (211.91+211.95) / 2$	173.78		
		$(-1.21--1.90) \times (212.21+212.18) / 2$	146.41		
		$(-1.25--1.21) \times (212.11+212.21) / 2$	-8.49		
		$(-1.44--1.25) \times (211.89+212.08) / 2$	-40.28		
PIA-22 300.00	F2	$(-2.72--1.44) \times (211.95+211.89) / 2$	-271.26	0.16	
		$(6.40-5.71) \times (211.87+211.89) / 2$	146.20		
		$(7.49-6.40) \times (211.46+211.51) / 2$	230.52		
		$(5.96-7.49) \times (211.53+211.46) / 2$	-323.59		
		$(5.75-5.96) \times (211.74+211.53) / 2$	-44.44		
PIA-23 320.00	F1	$(5.71-5.75) \times (211.89+211.80) / 2$	-8.47	0.22	
		$(-1.90--2.68) \times (212.80+212.85) / 2$	166.00		
		$(-1.21--1.90) \times (213.07+213.05) / 2$	147.01		
		$(-1.25--1.21) \times (212.98+213.07) / 2$	-8.52		
		$(-1.44--1.25) \times (212.77+212.95) / 2$	-40.44		
PIA-23 320.00	F2	$(-2.68--1.44) \times (212.85+212.77) / 2$	-263.88	0.17	
		$(6.59-5.90) \times (212.59+212.62) / 2$	146.70		
		$(7.75-6.59) \times (212.14+212.22) / 2$	246.13		
		$(6.15-7.75) \times (212.25+212.14) / 2$	-339.51		
		$(5.94-6.15) \times (212.46+212.25) / 2$	-44.59		
PIA-23 320.00	F1	$(5.90-5.94) \times (212.62+212.52) / 2$	-8.50	0.23	
		$(-1.90--2.68) \times (212.80+212.85) / 2$	166.00		
		$(-1.21--1.90) \times (213.07+213.05) / 2$	147.01		
		$(-1.25--1.21) \times (212.98+213.07) / 2$	-8.52		
		$(-1.44--1.25) \times (212.77+212.95) / 2$	-40.44		
PIA-24 321.44	F1	$(-2.68--1.44) \times (212.85+212.77) / 2$	-263.88	0.17	
		$(-1.21--1.90) \times (213.13+213.10) / 2$	147.05		
		$(-1.25--1.21) \times (213.03+213.13) / 2$	-8.52		
		$(-1.44--1.25) \times (212.82+213.01) / 2$	-40.45		
		$(-1.90--1.44) \times (212.85+212.82) / 2$	-97.90		
PIA-24Comp 325.44	F1	$(-1.21--1.90) \times (213.27+213.24) / 2$	147.15	0.18	
		$(-1.25--1.21) \times (213.17+213.27) / 2$	-8.53		
		$(-1.44--1.25) \times (212.96+213.15) / 2$	-40.48		
		$(-1.90--1.44) \times (213.00+212.96) / 2$	-97.97		
PIA-25Comp 333.71	F1	$(6.76-6.07) \times (213.03+213.06) / 2$	147.00	0.17	
		$(7.92-6.76) \times (212.58+212.66) / 2$	246.64		
		$(6.32-7.92) \times (212.69+212.58) / 2$	-340.22		
		$(6.11-6.32) \times (212.91+212.69) / 2$	-44.69		
		$(6.07-6.11) \times (213.06+212.96) / 2$	-8.52		
PIA-39 500.00	F1	$(-3.00--4.16) \times (211.10+211.02) / 2$	244.83	0.21	
		$(-2.31--3.00) \times (211.50+211.47) / 2$	145.92		
		$(-2.35--2.31) \times (211.40+211.50) / 2$	-8.46		
		$(-2.56--2.35) \times (211.13+211.34) / 2$	-44.36		
		$(-4.16--2.56) \times (211.02+211.13) / 2$	-337.72		
PIA-40 509.70	F1	$(-2.79--3.95) \times (210.70+210.62) / 2$	244.37	0.21	
		$(-2.10--2.79) \times (211.10+211.07) / 2$	145.65		
		$(-2.14--2.10) \times (211.00+211.10) / 2$	-8.44		
		$(-2.35--2.14) \times (210.73+210.94) / 2$	-44.28		
A RIPORTARE mq			337.30		

		CALCOLO DELLE AREE	Foglio n. 28		
FONDAZIONE PER ARGINELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			337.30		
P1A-41 520.00	F1	$(-3.95--2.35) \times (210.62+210.73) / 2$ $(-2.32--3.42) \times (210.40+210.35) / 2$ $(-1.63--2.32) \times (210.79+210.76) / 2$ $(-1.67--1.63) \times (210.69+210.79) / 2$ $(-1.88--1.67) \times (210.43+210.64) / 2$ $(-3.42--1.88) \times (210.35+210.43) / 2$	-337.08 231.41 145.43 -8.43 -44.21 -324.00	0.22	
P1A-42 540.00	F1	$(-1.21--1.90) \times (210.34+210.31) / 2$ $(-1.25--1.21) \times (210.24+210.34) / 2$ $(-1.45--1.25) \times (209.99+210.20) / 2$ $(-1.90--1.45) \times (209.99+209.99) / 2$	145.12 -8.41 -42.02 -94.50	0.20	
P1A-42 540.00	F1	$(6.40-5.71) \times (210.40+210.42) / 2$ $(7.31-6.40) \times (210.11+210.10) / 2$ $(5.95-7.31) \times (210.09+210.11) / 2$ $(5.75-5.95) \times (210.29+210.09) / 2$ $(5.71-5.75) \times (210.42+210.33) / 2$	145.18 191.20 -285.74 -42.04 -8.42	0.19	
P1A-42 540.00	F2	$(-1.21--1.90) \times (210.34+210.31) / 2$ $(-1.25--1.21) \times (210.24+210.34) / 2$ $(-1.45--1.25) \times (209.99+210.20) / 2$ $(-1.90--1.45) \times (209.99+209.99) / 2$	145.12 -8.41 -42.02 -94.50	0.18	
P1A-52 700.00	F1	$(-1.21--1.90) \times (213.13+213.11) / 2$ $(-1.25--1.21) \times (213.04+213.13) / 2$ $(-1.45--1.25) \times (212.79+212.99) / 2$ $(-1.90--1.45) \times (212.79+212.79) / 2$	147.05 -8.52 -42.58 -95.76	0.19	
P1A-53 711.57	F1	$(-1.21--1.90) \times (213.42+213.39) / 2$ $(-1.25--1.21) \times (213.32+213.42) / 2$ $(-1.46--1.25) \times (213.07+213.27) / 2$ $(-1.90--1.46) \times (213.05+213.07) / 2$	147.25 -8.53 -44.77 -93.75	0.19	
P1A-54 712.79	F1	$(-1.21--1.90) \times (213.45+213.43) / 2$ $(-1.25--1.21) \times (213.36+213.45) / 2$ $(-1.46--1.25) \times (213.10+213.31) / 2$ $(-1.90--1.46) \times (213.09+213.10) / 2$	147.27 -8.54 -44.77 -93.76	0.20	
P1A-55 714.01	F1	$(6.40-5.71) \times (213.69+213.72) / 2$ $(5.94-6.40) \times (213.39+213.41) / 2$ $(5.75-5.94) \times (213.59+213.39) / 2$ $(5.71-5.75) \times (213.72+213.62) / 2$	147.46 -98.16 -40.56 -8.55	0.19	
P1A-55 714.01	F2	$(-1.21--1.90) \times (213.49+213.46) / 2$ $(-1.25--1.21) \times (213.39+213.49) / 2$ $(-1.46--1.25) \times (213.13+213.34) / 2$ $(-1.90--1.46) \times (213.12+213.13) / 2$	147.30 -8.54 -44.78 -93.77	0.21	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 29		
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
PIA-3 40.00	G1	(5.65-7.25) x (209.01+208.95) / 2	-334.37	1.08	
		(5.71-5.65) x (208.86+209.01) / 2	12.54		
		(6.40-5.71) x (208.83+208.86) / 2	144.10		
		(7.17-6.40) x (208.64+208.59) / 2	160.63		
		(7.38-7.17) x (208.50+208.64) / 2	43.80		
		(9.03-7.38) x (209.60+208.50) / 2	344.93		
		(8.00-9.03) x (209.45+209.60) / 2	-215.81		
(7.25-8.00) x (208.95+209.45) / 2	-156.90				
PIA-43 560.00	G1	(-5.14--5.59) x (211.86+211.80) / 2	95.32	1.07	
		(-2.70--5.14) x (210.23+211.86) / 2	514.95		
		(-2.20--2.70) x (210.23+210.23) / 2	105.11		
		(-2.87--2.20) x (209.98+209.98) / 2	-140.69		
		(-5.59--2.87) x (211.80+209.98) / 2	-573.62		
PIA-43 560.00	G2	(7.20-6.70) x (210.08+210.08) / 2	105.04	1.15	
		(9.78-7.20) x (211.80+210.08) / 2	544.23		
		(10.32-9.78) x (211.80+211.80) / 2	114.37		
		(7.37-10.32) x (209.83+211.80) / 2	-621.90		
		(6.70-7.37) x (209.83+209.83) / 2	-140.59		
PIA-44 560.68	G1	(-5.19--5.62) x (211.89+211.82) / 2	91.10	1.09	
		(-2.70--5.19) x (210.23+211.89) / 2	525.54		
		(-2.20--2.70) x (210.23+210.23) / 2	105.11		
		(-2.87--2.20) x (209.98+209.98) / 2	-140.69		
		(-5.62--2.87) x (211.82+209.98) / 2	-579.97		
PIA-44 560.68	G2	(7.20-6.70) x (210.07+210.07) / 2	105.03	1.14	
		(9.77-7.20) x (211.78+210.07) / 2	542.08		
		(10.31-9.77) x (211.78+211.78) / 2	114.36		
		(7.37-10.31) x (209.82+211.78) / 2	-619.75		
		(6.70-7.37) x (209.82+209.82) / 2	-140.58		
PIA-45 580.00	G1	(-4.67--5.22) x (211.59+211.59) / 2	116.37	0.93	
		(-2.70--4.67) x (210.28+211.59) / 2	415.54		
		(-2.20--2.70) x (210.28+210.28) / 2	105.14		
		(-2.87--2.20) x (210.03+210.03) / 2	-140.72		
		(-5.22--2.87) x (211.59+210.03) / 2	-495.40		
PIA-45 580.00	G2	(7.20-6.70) x (210.11+210.11) / 2	105.06	0.99	
		(9.33-7.20) x (211.53+210.11) / 2	449.05		
		(9.87-9.33) x (211.53+211.53) / 2	114.23		
		(7.37-9.87) x (209.86+211.53) / 2	-526.74		
		(6.70-7.37) x (209.86+209.86) / 2	-140.61		
PIA-46 600.00	G1	(-4.04--4.59) x (211.49+211.49) / 2	116.32	0.71	
		(-2.70--4.04) x (210.59+211.49) / 2	282.79		
		(-2.20--2.70) x (210.59+210.59) / 2	105.30		
		(-2.87--2.20) x (210.34+210.34) / 2	-140.93		
		(-4.59--2.87) x (211.49+210.34) / 2	-362.77		
PIA-46 600.00	G2	(7.20-6.70) x (210.43+210.43) / 2	105.22	0.75	
		(8.67-7.20) x (211.41+210.43) / 2	310.05		
		(9.21-8.67) x (211.41+211.41) / 2	114.16		
		(7.37-9.21) x (210.18+211.41) / 2	-387.86		
		(6.70-7.37) x (210.18+210.18) / 2	-140.82		
PIA-47 620.00	G1	(-3.45--4.00) x (211.62+211.63) / 2	116.39	0.49	
		(-2.70--3.45) x (211.12+211.62) / 2	158.53		
		(-2.20--2.70) x (211.12+211.12) / 2	105.56		
		(-2.87--2.20) x (210.87+210.87) / 2	-141.28		
		(-4.00--2.87) x (211.63+210.87) / 2	-238.71		
PIA-47 620.00	G2	(7.20-6.70) x (210.95+210.95) / 2	105.47	0.45	
		(7.92-7.20) x (211.44+210.95) / 2	152.06		
		(8.45-7.92) x (211.43+211.44) / 2	112.06		
		(7.37-8.45) x (210.71+211.43) / 2	-227.96		
		(6.70-7.37) x (210.71+210.71) / 2	-141.18		
PIA-48 640.00	G1	(-4.64--5.13) x (212.94+212.91) / 2	104.33	0.90	
		(-2.70--4.64) x (211.65+212.94) / 2	411.85		
		(-2.20--2.70) x (211.65+211.65) / 2	105.83		
		(-2.87--2.20) x (211.40+211.40) / 2	-141.64		
		(-5.13--2.87) x (212.91+211.40) / 2	-479.47		
PIA-48 640.00	G2	(7.20-6.70) x (211.49+211.49) / 2	105.75	0.51	
		(8.03-7.20) x (212.04+211.49) / 2	175.76		
		(8.57-8.03) x (212.05+212.04) / 2	114.50		
		(7.37-8.57) x (211.24+212.05) / 2	-253.97		
		(6.70-7.37) x (211.24+211.24) / 2	-141.53		
PIA-49 660.00	G1	(-3.58--4.08) x (212.77+212.75) / 2	106.38	0.51	
		(-2.70--3.58) x (212.19+212.77) / 2	186.98		
		(-2.20--2.70) x (212.19+212.19) / 2	106.09		
		(-2.87--2.20) x (211.94+211.94) / 2	-142.00		
		(-4.08--2.87) x (212.75+211.94) / 2	-256.94		
PIA-50 680.00	G1	(-3.23--3.69) x (213.08+213.02) / 2	98.00	0.40	
		(-2.70--3.23) x (212.72+213.08) / 2	112.84		
		(-2.20--2.70) x (212.72+212.72) / 2	106.36		
		(-2.87--2.20) x (212.47+212.47) / 2	-142.35		
		(-3.69--2.87) x (213.02+212.47) / 2	-174.45		
PIA-50 680.00	G2	(7.20-6.70) x (212.56+212.56) / 2	106.28	0.18	
		(7.21-7.20) x (212.57+212.56) / 2	2.13		
		(7.57-7.21) x (212.45+212.57) / 2	76.50		
		(7.37-7.57) x (212.31+212.45) / 2	-42.48		
		(6.70-7.37) x (212.31+212.31) / 2	-142.25		
PIA-51 684.37	G1	(-3.03--3.38) x (213.06+212.94) / 2	74.55	0.29	
		(-2.70--3.03) x (212.84+213.06) / 2	70.27		
		(-2.20--2.70) x (212.84+212.84) / 2	106.42		
		(-2.87--2.20) x (212.59+212.59) / 2	-142.44		
		(-3.38--2.87) x (212.94+212.59) / 2	-108.51		
PIA-51	G2	(7.20-6.70) x (212.68+212.68) / 2	106.34		
A RIPORTARE mq			106.34		

		CALCOLO DELLE AREE	Foglio n. 30		
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			106.34		
684.37		(7.55-7.20)x(212.55+212.68)/2	74.42		
		(7.37-7.55)x(212.43+212.55)/2	-38.25		
		(6.70-7.37)x(212.43+212.43)/2	-142.33		
P1A-52 700.00	G1	(-3.58--2.87)x(212.95+213.30)/2	-151.32	0.18	
		(-3.10--3.58)x(212.63+212.95)/2	102.14		
		(-2.87--3.10)x(212.78+212.63)/2	48.92		
		(-1.90--2.87)x(212.79+212.78)/2	206.40		
		(-1.21--1.90)x(213.13+213.11)/2	147.05		
		(-1.15--1.21)x(213.29+213.13)/2	12.79		
		(-2.75--1.15)x(213.22+213.29)/2	-341.21		
		(-2.87--2.75)x(213.30+213.22)/2	-25.59	0.82	
Il Direttore dei Lavori		L'Impresa			

VEGETALE IN RILEVATO		CALCOLO DELLE AREE	Foglio n. 31		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
PIA-1 0.00	H1	(5.65-7.25)x(208.64+208.57)/2 (5.71-5.65)x(208.49+208.64)/2 (6.40-5.71)x(208.46+208.49)/2 (7.17-6.40)x(208.26+208.21)/2 (10.48-7.17)x(206.06+208.26)/2 (11.00-10.48)x(206.06+206.06)/2 (7.25-11.00)x(208.57+206.06)/2	-333.77 12.51 143.85 160.34 685.70 107.15 -777.43		
PIA-2 20.00	H1	(9.97-7.25)x(206.92+208.73)/2 (9.39-9.97)x(206.94+206.92)/2 (7.17-9.39)x(208.42+206.94)/2 (6.40-7.17)x(208.37+208.42)/2 (5.71-6.40)x(208.64+208.61)/2 (5.65-5.71)x(208.79+208.64)/2 (7.25-5.65)x(208.73+208.79)/2	565.28 -120.02 -461.05 -160.46 -143.95 -12.52 334.02	1.65	
PIA-4 60.00	H1	(5.65-7.25)x(209.30+209.23)/2 (5.71-5.65)x(209.14+209.30)/2 (6.40-5.71)x(209.12+209.14)/2 (7.17-6.40)x(208.92+208.87)/2 (9.38-7.17)x(207.46+208.92)/2 (9.98-9.38)x(207.42+207.46)/2 (7.25-9.98)x(209.23+207.42)/2	-334.82 12.55 144.30 160.85 460.10 124.46 -568.73	1.30	
PIA-4Compu 71.44	H1	(5.65-7.25)x(209.29+209.23)/2 (5.71-5.65)x(209.14+209.29)/2 (6.40-5.71)x(209.11+209.14)/2 (7.22-6.40)x(208.89+208.85)/2 (9.32-7.22)x(207.49+208.89)/2 (9.74-9.32)x(207.48+207.49)/2 (9.88-9.74)x(207.47+207.48)/2 (7.25-9.88)x(209.23+207.47)/2	-334.82 12.55 144.30 171.27 437.20 87.14 29.05 -547.96	1.29	
PIA-4Compu 71.44	H2	(9.88-7.25)x(207.47+209.23)/2 (9.74-9.88)x(207.48+207.47)/2 (9.32-9.74)x(207.49+207.48)/2 (7.22-9.32)x(208.89+207.49)/2 (6.40-7.22)x(208.85+208.89)/2 (5.71-6.40)x(209.14+209.11)/2 (5.65-5.71)x(209.29+209.14)/2 (7.25-5.65)x(209.23+209.29)/2	547.96 -29.05 -87.14 -437.20 -171.27 -144.30 -12.55 334.82	1.27	
PIA-4Compu 71.44	H1	(-1.15--4.49)x(208.97+208.79)/2 (-1.21--1.15)x(208.81+208.97)/2 (-1.90--1.21)x(208.79+208.81)/2 (-3.00--1.90)x(208.38+208.43)/2 (-3.67--3.00)x(207.93+208.38)/2 (-4.54--3.67)x(208.18+207.93)/2 (-4.56--4.54)x(208.20+208.18)/2 (-4.64--4.56)x(208.20+208.20)/2 (-4.49--4.64)x(208.79+208.72)/2	697.66 -12.53 -144.07 -229.25 -139.46 -181.01 -4.16 -16.66 31.31	1.27	
PIA-5 80.00	H1	(-4.05--3.90)x(208.90+208.97)/2 (-2.93--4.05)x(208.48+207.73)/2 (-1.90--2.93)x(208.51+208.48)/2 (-1.21--1.90)x(208.87+208.84)/2 (-1.15--1.21)x(209.02+208.87)/2 (-3.90--1.15)x(208.97+209.02)/2	-31.34 233.08 214.75 144.11 12.54 -574.74	1.83	
PIA-5 80.00	H2	(10.63-7.25)x(206.89+209.14)/2 (10.09-10.63)x(206.88+206.89)/2 (7.27-10.09)x(208.76+206.88)/2 (6.40-7.27)x(208.74+208.76)/2 (5.71-6.40)x(209.05+209.02)/2 (5.65-5.71)x(209.20+209.05)/2 (7.25-5.65)x(209.14+209.20)/2	703.09 -111.72 -586.05 -181.61 -144.23 -12.55 334.67	1.60	
PIA-6 100.00	H1	(-1.15--2.75)x(209.01+208.94)/2 (-1.21--1.15)x(208.85+208.01)/2 (-1.90--1.21)x(208.83+208.85)/2 (-2.61--1.90)x(208.56+208.54)/2 (-2.74--2.61)x(208.64+208.56)/2 (-5.40--2.74)x(208.63+208.64)/2 (-2.75--5.40)x(208.94+208.93)/2	334.36 -12.54 -144.10 -148.07 -27.12 -554.97 553.68	1.60	
PIA-6 100.00	H2	(11.52-7.25)x(205.93+208.78)/2 (10.97-11.52)x(205.94+205.93)/2 (7.42-10.97)x(208.31+205.94)/2 (6.40-7.42)x(208.33+208.31)/2 (5.71-6.40)x(208.69+208.66)/2 (5.65-5.71)x(208.84+208.69)/2 (7.25-5.65)x(208.78+208.84)/2	885.41 -113.26 -735.29 -212.49 -143.99 -12.53 334.10	1.24	
PIA-7 120.00	H1	(-2.75--1.15)x(208.68+208.74)/2 (-5.49--2.75)x(206.85+208.68)/2 (-4.99--5.49)x(206.82+206.85)/2 (-2.78--4.99)x(208.29+206.82)/2 (-1.90--2.78)x(208.27+208.29)/2 (-1.21--1.90)x(208.59+208.56)/2 (-1.15--1.21)x(208.74+208.59)/2	-333.94 -569.28 103.42 458.70 183.29 143.92 12.52	1.95	
PIA-7 120.00	H2	(5.65-7.25)x(208.58+208.51)/2 (5.71-5.65)x(208.42+208.58)/2 (6.40-5.71)x(208.40+208.42)/2 (7.42-6.40)x(208.04+208.06)/2 (10.55-7.42)x(205.95+208.04)/2 (10.89-10.55)x(206.09+205.95)/2 (7.25-10.89)x(208.51+206.09)/2	-333.67 12.51 143.80 212.21 647.89 70.05 -754.57	1.37	
PIA-8 140.00	H1	(-1.15--2.75)x(208.28+208.22)/2 (-1.21--1.15)x(208.13+208.28)/2 (-1.90--1.21)x(208.10+208.13)/2 (-2.78--1.90)x(207.83+207.81)/2 (-4.25--2.78)x(206.85+207.83)/2 (-4.77--4.25)x(206.87+206.85)/2 (-2.75--4.77)x(208.22+206.87)/2	333.20 -12.49 -143.60 -182.88 -304.79 -107.57 419.24	1.78	
A RIPORTARE mq			1.11		



		CALCOLO DELLE AREE			Foglio n. 32
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1.11		
PIA-8 140.00	H2	(9.41-7.25) x (206.62+208.05) / 2 (8.89-9.41) x (206.60+206.62) / 2 (7.42-8.89) x (207.58+206.60) / 2 (6.40-7.42) x (207.60+207.58) / 2 (5.71-6.40) x (207.96+207.94) / 2 (5.65-5.71) x (208.12+207.96) / 2 (7.25-5.65) x (208.05+208.12) / 2	447.84 -107.44 -304.42 -211.74 -143.49 -12.48 332.94	1.11	
PIA-15 220.00	H1	(5.65-7.25) x (208.79+208.72) / 2 (5.71-5.65) x (208.63+208.79) / 2 (6.40-5.71) x (208.61+208.63) / 2 (7.20-6.40) x (208.39+208.35) / 2 (7.76-7.20) x (208.02+208.39) / 2 (8.35-7.76) x (207.99+208.02) / 2 (7.25-8.35) x (208.72+207.99) / 2	-334.01 12.52 143.95 166.70 116.59 122.72 -229.19	1.21	
PIA-16 240.00	H1	(9.52-7.25) x (208.06+209.57) / 2 (8.92-9.52) x (208.10+208.06) / 2 (7.20-8.92) x (209.24+208.10) / 2 (6.40-7.20) x (209.20+209.24) / 2 (5.71-6.40) x (209.48+209.46) / 2 (5.65-5.71) x (209.64+209.48) / 2 (7.25-5.65) x (209.57+209.64) / 2	474.01 -124.85 -358.91 -167.38 -144.53 -12.57 335.37	0.72	
PIA-17 242.53	H1	(5.65-7.25) x (209.76+209.70) / 2 (5.71-5.65) x (209.61+209.76) / 2 (6.40-5.71) x (209.58+209.61) / 2 (7.20-6.40) x (209.37+209.32) / 2 (9.07-7.20) x (208.12+209.37) / 2 (9.68-9.07) x (208.08+208.12) / 2 (7.25-9.68) x (209.70+208.08) / 2	-335.57 12.58 144.62 167.48 390.35 126.94 -507.60	1.14	
PIA-18 260.00	H1	(5.65-7.25) x (210.38+210.31) / 2 (5.71-5.65) x (210.22+210.38) / 2 (6.40-5.71) x (210.20+210.22) / 2 (7.32-6.40) x (209.91+209.90) / 2 (9.35-7.32) x (208.55+209.91) / 2 (9.96-9.35) x (208.50+208.55) / 2 (7.25-9.96) x (210.31+208.50) / 2	-336.55 12.62 145.04 193.11 424.74 127.20 -567.49	1.20	
PIA-18Comp 265.56	H1	(10.06-7.25) x (208.63+210.51) / 2 (9.45-10.06) x (208.68+208.63) / 2 (7.36-9.45) x (210.07+208.68) / 2 (6.40-7.36) x (210.08+210.07) / 2 (5.71-6.40) x (210.42+210.39) / 2 (5.65-5.71) x (210.57+210.42) / 2 (7.25-5.65) x (210.51+210.57) / 2	588.89 -127.28 -437.59 -201.67 -145.18 -12.63 336.86	1.33	
PIA-18Comp 265.56	H1	(-2.75--1.15) x (210.54+210.60) / 2 (-1.90--2.75) x (210.12+210.12) / 2 (-1.21--1.90) x (210.45+210.42) / 2 (-1.15--1.21) x (210.60+210.45) / 2	-336.91 178.60 145.20 12.63	1.40	
PIA-18Comp 265.56	H2	(10.06-7.25) x (208.63+210.51) / 2 (9.45-10.06) x (208.68+208.63) / 2 (7.36-9.45) x (210.07+208.68) / 2 (6.40-7.36) x (210.08+210.07) / 2 (5.71-6.40) x (210.42+210.39) / 2 (5.65-5.71) x (210.57+210.42) / 2 (7.25-5.65) x (210.51+210.57) / 2	588.89 -127.28 -437.59 -201.67 -145.18 -12.63 336.86	0.48	
PIA-19 273.15	H1	(-1.15--2.75) x (211.00+210.94) / 2 (-1.21--1.15) x (210.85+211.00) / 2 (-1.90--1.21) x (210.82+210.85) / 2 (-2.78--1.90) x (210.56+210.53) / 2 (-3.88--2.78) x (209.82+210.56) / 2 (-2.75--3.88) x (210.94+210.19) / 2	337.55 -12.66 -145.48 -185.28 -231.21 237.94	1.40	
PIA-19 273.15	H2	(5.65-7.25) x (210.84+210.78) / 2 (5.71-5.65) x (210.69+210.84) / 2 (6.40-5.71) x (210.66+210.69) / 2 (7.42-6.40) x (210.30+210.33) / 2 (9.62-7.42) x (208.83+210.30) / 2 (10.24-9.62) x (208.78+208.83) / 2 (7.25-10.24) x (210.78+208.78) / 2	-337.30 12.65 145.37 214.52 461.04 129.46 -627.24	0.86	
PIA-20 276.89	H1	(-4.06--2.75) x (210.25+211.12) / 2 (-2.78--4.06) x (210.74+209.89) / 2 (-1.90--2.78) x (210.72+210.74) / 2 (-1.21--1.90) x (211.04+211.01) / 2 (-1.15--1.21) x (211.19+211.04) / 2 (-2.75--1.15) x (211.12+211.19) / 2	-276.00 269.20 185.44 145.61 12.67 -337.85	1.50	
PIA-20 276.89	H2	(9.74-10.33) x (208.94+208.91) / 2 (7.42-9.74) x (210.49+208.94) / 2 (6.40-7.42) x (210.51+210.49) / 2 (5.71-6.40) x (210.87+210.85) / 2 (5.65-5.71) x (211.03+210.87) / 2 (7.25-5.65) x (210.96+211.03) / 2 (10.33-7.25) x (208.91+210.96) / 2	-123.27 -486.54 -214.71 -145.49 -12.66 337.59 646.60	0.93	
PIA-21 280.00	H1	(-4.22--2.75) x (210.31+211.28) / 2 (-2.77--4.22) x (210.91+209.95) / 2 (-1.90--2.77) x (210.88+210.91) / 2 (-1.21--1.90) x (211.19+211.17) / 2 (-1.15--1.21) x (211.35+211.19) / 2 (-2.75--1.15) x (211.28+211.35) / 2	-309.87 305.12 183.48 145.71 12.68 -338.10	1.52	
PIA-21 280.00	H2	(10.29-10.40) x (209.00+209.00) / 2 (9.82-10.29) x (209.03+209.00) / 2 (7.43-9.82) x (210.62+209.03) / 2 (6.40-7.43) x (210.65+210.62) / 2 (5.71-6.40) x (211.01+210.98) / 2	-22.99 -98.24 -501.48 -216.95 -145.59	0.98	
A RIPORTARE mq			-985.25		

		CALCOLO DELLE AREE			Foglio n. 33
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-985.25		
PIA-22 300.00	H1	(5.65-5.71)x(211.16+211.01)/2	-12.67	1.55	
		(7.25-5.65)x(211.10+211.16)/2	337.81		
		(10.40-7.25)x(209.00+211.10)/2	661.66		
		(-1.15--2.75)x(212.36+212.30)/2	339.73		
PIA-22 300.00	H2	(-1.21--1.15)x(212.21+212.36)/2	-12.74	1.33	
		(-1.90--1.21)x(212.18+212.21)/2	-146.41		
		(-2.72--1.90)x(211.95+211.91)/2	-173.78		
		(-5.03--2.72)x(210.41+211.95)/2	-487.83		
PIA-23 320.00	H1	(-5.26--5.03)x(210.43+210.41)/2	-48.40	1.77	
		(-2.75--5.26)x(212.30+210.62)/2	530.76		
		(10.39-10.97)x(209.53+209.50)/2	-121.52		
		(7.49-10.39)x(211.46+209.53)/2	-610.44		
PIA-23 320.00	H2	(6.40-7.49)x(211.51+211.46)/2	-230.52	1.64	
		(5.71-6.40)x(211.89+211.87)/2	-146.20		
		(5.65-5.71)x(212.05+211.89)/2	-12.72		
		(7.25-5.65)x(211.98+212.05)/2	339.22		
PIA-23 320.00	H1	(10.97-7.25)x(209.50+211.98)/2	783.95	2.14	
		(-1.15--2.75)x(213.23+213.16)/2	341.11		
		(-1.21--1.15)x(213.07+213.23)/2	-12.79		
		(-1.90--1.21)x(213.05+213.07)/2	-147.01		
PIA-23 320.00	H2	(-2.68--1.90)x(212.85+212.80)/2	-166.00	1.64	
		(-5.97--2.68)x(210.66+212.85)/2	-696.67		
		(-6.47--5.97)x(210.68+210.66)/2	-105.34		
		(-2.75--6.47)x(213.16+210.68)/2	788.34		
PIA-23 320.00	H1	(11.46-12.08)x(209.66+209.61)/2	-129.97	2.14	
		(7.75-11.46)x(212.14+209.66)/2	-782.44		
		(6.59-7.75)x(212.22+212.14)/2	-246.13		
		(5.90-6.59)x(212.62+212.59)/2	-146.70		
PIA-23 320.00	H2	(5.84-5.90)x(212.77+212.62)/2	-12.76	1.64	
		(7.44-5.84)x(212.70+212.77)/2	340.38		
		(12.08-7.44)x(209.61+212.70)/2	979.76		
		(-1.15--2.75)x(213.23+213.16)/2	341.11		
PIA-24 321.44	H1	(-1.21--1.15)x(213.07+213.23)/2	-12.79	1.71	
		(-1.90--1.21)x(213.05+213.07)/2	-147.01		
		(-2.68--1.90)x(212.85+212.80)/2	-166.00		
		(-5.97--2.68)x(210.66+212.85)/2	-696.67		
PIA-24Comp 325.44	H1	(-6.47--5.97)x(210.68+210.66)/2	-105.34	1.80	
		(-2.75--6.47)x(213.16+210.68)/2	788.34		
		(-1.15--2.75)x(213.42+213.36)/2	341.42		
		(-1.21--1.15)x(213.27+213.42)/2	-12.80		
PIA-25Comp 333.71	H1	(-1.90--1.21)x(213.24+213.27)/2	-147.15	1.80	
		(-2.66--1.90)x(213.06+213.00)/2	-161.90		
		(-6.36--2.66)x(210.59+213.06)/2	-783.75		
		(-6.86--6.36)x(210.62+210.59)/2	-105.30		
PIA-38 480.00	H1	(-2.75--6.86)x(213.36+210.62)/2	871.28	2.89	
		(14.26-7.61)x(208.72+213.15)/2	1402.72		
		(13.63-14.26)x(208.78+208.72)/2	-131.51		
		(7.92-13.63)x(212.58+208.78)/2	-1202.98		
PIA-39 500.00	H1	(6.76-7.92)x(212.66+212.58)/2	-246.64	1.74	
		(6.07-6.76)x(213.06+213.03)/2	-147.00		
		(6.01-6.07)x(213.21+213.06)/2	-12.79		
		(7.61-6.01)x(213.15+213.21)/2	341.09		
PIA-40 509.70	H1	(-2.28--3.88)x(212.58+212.52)/2	340.08	0.77	
		(-2.34--2.28)x(212.43+212.58)/2	-12.75		
		(-3.03--2.34)x(212.40+212.43)/2	-146.57		
		(-3.86--3.03)x(211.97+212.03)/2	-175.96		
PIA-41 520.00	H1	(-4.64--3.86)x(212.01+212.97)/2	-165.35	1.45	
		(-3.88--4.64)x(212.52+212.01)/2	161.32		
		(-2.25--3.85)x(211.65+211.59)/2	338.59		
		(-2.31--2.25)x(211.50+211.65)/2	-12.69		
PIA-42 540.00	H1	(-3.00--2.31)x(211.47+211.50)/2	-145.92	1.45	
		(-4.16--3.00)x(211.02+211.10)/2	-244.83		
		(-6.70--4.16)x(209.32+211.02)/2	-533.83		
		(-7.22--6.70)x(209.34+209.32)/2	-108.85		
PIA-41 520.00	H1	(-3.85--7.22)x(211.59+209.34)/2	709.27	1.74	
		(-2.04--3.64)x(211.25+211.19)/2	337.95		
		(-2.10--2.04)x(211.10+211.25)/2	-12.67		
		(-2.79--2.10)x(211.07+211.10)/2	-145.65		
PIA-41 520.00	H1	(-3.95--2.79)x(210.62+210.70)/2	-244.37	1.45	
		(-5.74--3.95)x(209.43+210.62)/2	-375.94		
		(-6.28--5.74)x(209.43+209.43)/2	-113.09		
		(-3.64--6.28)x(211.19+209.43)/2	555.22		
PIA-41 520.00	H1	(-5.23--3.17)x(209.50+210.88)/2	-432.99	1.23	
		(-4.69--5.23)x(209.50+209.50)/2	113.13		
		(-3.42--4.69)x(210.35+209.50)/2	266.60		
		(-2.32--3.42)x(210.40+210.35)/2	231.41		
PIA-41 520.00	H1	(-1.63--2.32)x(210.79+210.76)/2	145.43	1.23	
		(-1.57--1.63)x(210.94+210.79)/2	12.65		
		(-3.17--1.57)x(210.88+210.94)/2	-337.46		
		(-4.15--2.75)x(209.49+210.42)/2	-293.94		
PIA-41 520.00	H1	(-3.60--4.15)x(209.49+209.49)/2	115.22	1.23	
		(-2.89--3.60)x(209.97+209.49)/2	148.91		
		(-1.90--2.89)x(209.99+209.97)/2	207.88		
		(-1.21--1.90)x(210.34+210.31)/2	145.12		
A RIPORTARE mq			323.19		

		CALCOLO DELLE AREE	Foglio n. 34		
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			323.19		
PIA-42 540.00	H1	$(-1.15--1.21) \times (210.49+210.34) / 2$	12.62	0.92	
		$(-2.75--1.15) \times (210.42+210.49) / 2$	-336.73		
PIA-42 540.00	H1	$(-1.15--2.75) \times (210.49+210.42) / 2$	336.73	0.92	
		$(-1.21--1.15) \times (210.34+210.49) / 2$	-12.62		
		$(-1.90--1.21) \times (210.31+210.34) / 2$	-145.12		
		$(-2.89--1.90) \times (209.97+209.99) / 2$	-207.88		
		$(-3.60--2.89) \times (209.49+209.97) / 2$	-148.91		
		$(-4.15--3.60) \times (209.49+209.49) / 2$	-115.22		
		$(-2.75--4.15) \times (210.42+209.49) / 2$	293.94		
		$(8.52-7.25) \times (209.67+210.51) / 2$	266.81		
PIA-42 540.00	H2	$(7.99-8.52) \times (209.66+209.67) / 2$	-111.12	0.92	
		$(7.31-7.99) \times (210.11+209.66) / 2$	-142.72		
		$(6.40-7.31) \times (210.10+210.11) / 2$	-191.20		
		$(5.71-6.40) \times (210.42+210.40) / 2$	-145.18		
		$(5.65-5.71) \times (210.58+210.42) / 2$	-12.63		
		$(7.25-5.65) \times (210.51+210.58) / 2$	336.87		
		$(7.20-6.70) \times (212.03+212.03) / 2$	106.02		
$(7.68-7.20) \times (211.71+212.03) / 2$	101.70				
PIA-49 660.00	H1	$(7.42-7.68) \times (211.81+211.71) / 2$	-55.06	0.18	
		$(7.37-7.42) \times (211.78+211.81) / 2$	-10.59		
		$(6.70-7.37) \times (211.78+211.78) / 2$	-141.89		
		$(7.25-5.65) \times (213.76+213.82) / 2$	342.06		
PIA-53 711.57	H1	$(7.75-7.25) \times (213.42+213.76) / 2$	106.79	0.53	
		$(6.40-7.75) \times (213.37+213.42) / 2$	-288.08		
		$(5.71-6.40) \times (213.67+213.64) / 2$	-147.42		
		$(5.65-5.71) \times (213.82+213.67) / 2$	-12.82		
		$(-3.62--3.20) \times (213.00+213.20) / 2$	-89.50		
PIA-53 711.57	H2	$(-1.90--3.62) \times (213.05+213.00) / 2$	366.40	0.71	
		$(-1.21--1.90) \times (213.42+213.39) / 2$	147.25		
		$(-1.15--1.21) \times (213.57+213.42) / 2$	12.81		
		$(-2.75--1.15) \times (213.51+213.57) / 2$	-341.66		
		$(-3.20--2.75) \times (213.20+213.51) / 2$	-96.01		
		$(-2.75--3.51) \times (213.54+213.04) / 2$	162.10		
PIA-54 712.79	H1	$(-1.15--2.75) \times (213.61+213.54) / 2$	341.72	0.71	
		$(-1.21--1.15) \times (213.45+213.61) / 2$	-12.81		
		$(-1.90--1.21) \times (213.43+213.45) / 2$	-147.27		
		$(-3.51--1.90) \times (213.04+213.09) / 2$	-343.03		
		$(5.65-7.25) \times (213.85+213.79) / 2$	-342.11		
PIA-54 712.79	H2	$(5.71-5.65) \times (213.70+213.85) / 2$	12.83	0.54	
		$(6.40-5.71) \times (213.67+213.70) / 2$	147.44		
		$(7.76-6.40) \times (213.45+213.39) / 2$	290.25		
		$(7.25-7.76) \times (213.79+213.45) / 2$	-108.95		
		$(7.25-5.65) \times (213.80+213.87) / 2$	342.14		
		$(7.76-7.25) \times (213.46+213.80) / 2$	108.95		
PIA-55 714.01	H1	$(6.40-7.76) \times (213.41+213.46) / 2$	-290.27	0.53	
		$(5.71-6.40) \times (213.72+213.69) / 2$	-147.46		
		$(5.65-5.71) \times (213.87+213.72) / 2$	-12.83		
		$(-2.75--3.51) \times (213.57+213.07) / 2$	162.12		
		$(-1.15--2.75) \times (213.64+213.57) / 2$	341.77		
PIA-55 714.01	H2	$(-1.21--1.15) \times (213.49+213.64) / 2$	-12.81	0.70	
		$(-1.90--1.21) \times (213.46+213.49) / 2$	-147.30		
		$(-3.51--1.90) \times (213.07+213.12) / 2$	-343.08		
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 35
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
PIA-1 0.00	I1	(5.64-5.63) x (206.04+206.04) / 2	2.06		
		(5.73-5.64) x (206.04+206.04) / 2	18.54		
		(5.74-5.73) x (206.04+206.04) / 2	2.06		
		(7.68-5.74) x (206.06+206.04) / 2	399.74		
		(8.25-7.68) x (206.05+206.06) / 2	117.45		
		(9.80-8.25) x (206.06+206.05) / 2	319.39		
		(10.48-9.80) x (206.06+206.06) / 2	140.12		
		(9.80-10.48) x (205.86+205.86) / 2	-139.98		
		(8.25-9.80) x (205.85+205.86) / 2	-319.08		
		(7.68-8.25) x (205.86+205.85) / 2	-117.34		
		(5.74-7.68) x (205.84+205.86) / 2	-399.35		
(5.73-5.74) x (205.84+205.84) / 2	-2.06				
(5.63-5.73) x (205.84+205.84) / 2	-20.58				
PIA-2 20.00	I1	(0.66-0.00) x (207.60+207.57) / 2	137.01		0.97
		(0.00-0.66) x (207.77+207.80) / 2	-137.14		
PIA-2 20.00	I2	(7.93-9.39) x (206.80+206.74) / 2	-301.88		
		(7.83-7.93) x (206.80+206.80) / 2	-20.68		
		(7.82-7.83) x (206.80+206.80) / 2	-2.07		
		(7.63-7.82) x (206.80+206.80) / 2	-39.29		
		(7.59-7.63) x (206.80+206.80) / 2	-8.27		
		(7.39-7.59) x (206.78+206.80) / 2	-41.36		
		(5.28-7.39) x (206.55+206.78) / 2	-436.06		
		(7.39-5.28) x (206.98+206.75) / 2	436.49		
		(7.59-7.39) x (207.00+206.98) / 2	41.40		
		(7.63-7.59) x (207.00+207.00) / 2	8.28		
		(7.82-7.63) x (207.00+207.00) / 2	39.33		
(7.83-7.82) x (207.00+207.00) / 2	2.07				
(7.93-7.83) x (207.00+207.00) / 2	20.70				
(9.39-7.93) x (206.94+207.00) / 2	302.18				
PIA-3 40.00	I1	(0.32-0.00) x (207.94+207.94) / 2	66.54		0.84
		(2.07-0.32) x (207.93+207.94) / 2	363.89		
		(0.32-2.07) x (207.74+207.73) / 2	-363.54		
		(0.00-0.32) x (207.74+207.74) / 2	-66.48		
PIA-3 40.00	I2	(3.59-3.37) x (207.88+207.79) / 2	45.72		
		(3.86-3.59) x (208.00+207.88) / 2	56.14		
		(3.98-3.86) x (208.05+208.00) / 2	24.96		
		(4.61-3.98) x (208.31+208.05) / 2	131.15		
		(3.98-4.61) x (207.85+208.11) / 2	-131.03		
		(3.86-3.98) x (207.80+207.85) / 2	-24.94		
		(3.59-3.86) x (207.68+207.80) / 2	-56.09		
		(3.37-3.59) x (207.59+207.68) / 2	-45.68		
PIA-4 60.00	I1	(2.03-2.57) x (207.70+207.63) / 2	-112.14		0.23
		(1.01-2.03) x (207.78+207.70) / 2	-211.89		
		(0.11-1.01) x (207.80+207.78) / 2	-187.01		
		(0.00-0.11) x (207.80+207.80) / 2	-22.86		
		(0.11-0.00) x (208.00+208.00) / 2	22.88		
		(1.01-0.11) x (207.98+208.00) / 2	187.19		
		(2.03-1.01) x (207.90+207.98) / 2	212.10		
		(2.57-2.03) x (207.83+207.90) / 2	112.25		
PIA-4Compu 71.44	I1	(6.17-9.32) x (207.54+207.49) / 2	-653.67		0.52
		(6.16-6.17) x (207.54+207.54) / 2	-2.08		
		(3.50-6.16) x (207.41+207.54) / 2	-551.88		
		(0.00-3.50) x (207.50+207.41) / 2	-726.09		
		(3.50-0.00) x (207.21+207.30) / 2	725.39		
		(6.16-3.50) x (207.34+207.21) / 2	551.35		
		(6.17-6.16) x (207.34+207.34) / 2	2.07		
(9.32-6.17) x (207.29+207.34) / 2	653.04				
PIA-4Compu 71.44	I1	(6.17-9.32) x (207.54+207.49) / 2	-653.67		1.87
		(6.16-6.17) x (207.54+207.54) / 2	-2.08		
		(3.50-6.16) x (207.41+207.54) / 2	-551.88		
		(-1.93-3.50) x (207.54+207.41) / 2	-1126.99		
		(-2.31--1.93) x (207.55+207.54) / 2	-78.87		
		(-2.34--2.31) x (207.55+207.55) / 2	-6.23		
		(-2.46--2.34) x (207.55+207.55) / 2	-24.91		
		(-2.34--2.46) x (207.35+207.35) / 2	24.88		
		(-2.31--2.34) x (207.35+207.35) / 2	6.22		
		(-1.93--2.31) x (207.34+207.35) / 2	78.79		
		(3.50--1.93) x (207.21+207.34) / 2	1125.50		
		(6.16-3.50) x (207.34+207.21) / 2	551.35		
		(6.17-6.16) x (207.34+207.34) / 2	2.07		
		(9.32-6.17) x (207.29+207.34) / 2	653.04		
PIA-5 80.00	I1	(-2.34--2.44) x (207.18+207.19) / 2	20.72		2.38
		(-1.85--2.34) x (207.17+207.18) / 2	101.52		
		(5.17--1.85) x (207.00+207.17) / 2	1453.74		
		(6.35-5.17) x (206.97+207.00) / 2	244.24		
		(6.46-6.35) x (206.97+206.97) / 2	22.77		
		(9.40-6.46) x (206.88+206.97) / 2	608.36		
		(10.09-9.40) x (206.88+206.88) / 2	142.75		
		(9.40-10.09) x (206.68+206.68) / 2	-142.61		
		(6.46-9.40) x (206.77+206.68) / 2	-607.77		
		(6.35-6.46) x (206.77+206.77) / 2	-22.74		
		(5.17-6.35) x (206.80+206.77) / 2	-244.01		
		(-1.85-5.17) x (206.97+206.80) / 2	-1452.33		
		(-2.34--1.85) x (206.98+206.97) / 2	-101.42		
(-2.44--2.34) x (206.99+206.98) / 2	-20.70				
PIA-6 100.00	I1	(10.05-10.97) x (205.75+205.74) / 2	-189.29		2.52
		(9.49-10.05) x (205.76+205.75) / 2	-115.22		
		(8.27-9.49) x (205.78+205.76) / 2	-251.04		
		(8.24-8.27) x (205.78+205.78) / 2	-6.17		
		(8.03-8.24) x (205.79+205.78) / 2	-43.21		
		(7.51-8.03) x (205.80+205.79) / 2	-107.01		
		(7.47-7.51) x (205.80+205.80) / 2	-8.23		
		(5.33-7.47) x (205.93+205.80) / 2	-440.55		
		(3.35-5.33) x (206.05+205.93) / 2	-407.86		
		(2.98-3.35) x (206.07+206.05) / 2	-76.24		
		(-1.15-2.98) x (206.30+206.07) / 2	-851.54		
		(-2.45--1.15) x (206.37+206.30) / 2	-268.24		
		A RIPORTARE mq			-2764.60

		CALCOLO DELLE AREE			Foglio n. 36
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-2764.60		
		(-2.66--2.45)x(206.39+206.37)/2	-43.34		
		(-2.98--2.66)x(206.42+206.39)/2	-66.05		
		(-3.57--2.98)x(206.47+206.42)/2	-121.80		
		(-5.06--3.57)x(206.60+206.47)/2	-307.74		
		(-5.30--5.06)x(206.62+206.60)/2	-49.59		
		(-5.36--5.30)x(206.64+206.62)/2	-12.40		
		(-5.40--5.36)x(206.66+206.64)/2	-8.27		
		(-5.36--5.40)x(206.84+206.86)/2	8.27		
		(-5.30--5.36)x(206.82+206.84)/2	12.41		
		(-5.06--5.30)x(206.80+206.82)/2	49.63		
		(-3.57--5.06)x(206.67+206.80)/2	308.04		
		(-2.98--3.57)x(206.62+206.67)/2	121.92		
		(-2.66--2.98)x(206.59+206.62)/2	66.11		
		(-2.45--2.66)x(206.57+206.59)/2	43.38		
		(-1.15--2.45)x(206.50+206.57)/2	268.50		
		(2.98--1.15)x(206.27+206.50)/2	852.37		
		(3.35--2.98)x(206.25+206.27)/2	76.32		
		(5.33--3.35)x(206.13+206.25)/2	408.26		
		(7.47--5.33)x(206.00+206.13)/2	440.98		
		(7.51--7.47)x(206.00+206.00)/2	8.24		
		(8.03--7.51)x(205.99+206.00)/2	107.12		
		(8.24--8.03)x(205.98+205.99)/2	43.26		
		(8.27--8.24)x(205.98+205.98)/2	6.18		
		(9.49--8.27)x(205.96+205.98)/2	251.28		
		(10.05--9.49)x(205.95+205.96)/2	115.33		
		(10.97--10.05)x(205.94+205.95)/2	189.47		
PIA-7 120.00	I1	(10.49--10.55)x(205.72+205.75)/2	-12.34	3.28	
		(10.47--10.49)x(205.72+205.72)/2	-4.11		
		(10.45--10.47)x(205.71+205.71)/2	-4.11		
		(10.43--10.45)x(205.70+205.70)/2	-4.11		
		(10.42--10.43)x(205.69+205.70)/2	-2.06		
		(10.41--10.42)x(205.69+205.69)/2	-2.06		
		(10.40--10.41)x(205.68+205.68)/2	-2.06		
		(10.31--10.40)x(205.79+205.68)/2	-18.52		
		(10.28--10.31)x(205.80+205.79)/2	-6.17		
		(10.21--10.28)x(205.85+205.80)/2	-14.41		
		(10.00--10.21)x(205.95+205.85)/2	-43.24		
		(9.99--10.00)x(205.96+205.95)/2	-2.06		
		(9.42--9.99)x(206.26+205.96)/2	-117.48		
		(9.41--9.42)x(206.25+206.26)/2	-2.06		
		(9.40--9.41)x(206.23+206.24)/2	-2.06		
		(9.39--9.40)x(206.20+206.21)/2	-2.06		
		(7.98--9.39)x(206.21+206.19)/2	-290.74		
		(7.94--7.98)x(206.21+206.21)/2	-8.25		
		(1.98--7.94)x(206.30+206.21)/2	-1229.28		
		(1.16--1.98)x(206.30+206.30)/2	-169.17		
		(1.11--1.16)x(206.30+206.30)/2	-10.31		
		(0.92--1.11)x(206.31+206.30)/2	-39.20		
		(0.70--0.92)x(206.32+206.31)/2	-45.39		
		(-4.25--0.70)x(206.58+206.32)/2	-1021.93		
		(-4.99--4.25)x(206.62+206.58)/2	-152.88		
		(-4.25--4.99)x(206.78+206.82)/2	153.03		
		(0.70--4.25)x(206.52+206.78)/2	1022.92		
		(0.92--0.70)x(206.51+206.52)/2	45.43		
		(1.11--0.92)x(206.50+206.51)/2	39.24		
		(1.16--1.11)x(206.50+206.50)/2	10.32		
		(1.98--1.16)x(206.50+206.50)/2	169.33		
		(7.94--1.98)x(206.41+206.50)/2	1230.47		
		(7.98--7.94)x(206.41+206.41)/2	8.26		
		(9.39--7.98)x(206.39+206.41)/2	291.02		
		(9.40--9.39)x(206.41+206.40)/2	2.06		
		(9.41--9.40)x(206.44+206.43)/2	2.06		
		(9.42--9.41)x(206.46+206.45)/2	2.06		
		(9.99--9.42)x(206.16+206.46)/2	117.60		
		(10.00--9.99)x(206.15+206.16)/2	2.06		
		(10.21--10.00)x(206.05+206.15)/2	43.28		
		(10.28--10.21)x(206.00+206.05)/2	14.42		
		(10.31--10.28)x(205.99+206.00)/2	6.18		
		(10.40--10.31)x(205.88+205.99)/2	18.53		
		(10.41--10.40)x(205.88+205.88)/2	2.06		
		(10.42--10.41)x(205.89+205.89)/2	2.06		
		(10.43--10.42)x(205.90+205.89)/2	2.06		
		(10.45--10.43)x(205.90+205.90)/2	4.12		
		(10.47--10.45)x(205.91+205.91)/2	4.12		
		(10.49--10.47)x(205.92+205.92)/2	4.12		
		(10.55--10.49)x(205.95+205.92)/2	12.36		
PIA-8 140.00	I1	(5.24--8.89)x(206.50+206.60)/2	-753.91	3.11	
		(3.50--5.24)x(206.42+206.50)/2	-359.24		
		(2.95--3.50)x(206.39+206.42)/2	-113.52		
		(1.88--2.95)x(206.35+206.39)/2	-220.82		
		(1.52--1.88)x(206.21+206.35)/2	-74.26		
		(0.96--1.52)x(206.00+206.21)/2	-115.42		
		(0.91--0.96)x(205.98+206.00)/2	-10.30		
		(0.89--0.91)x(205.97+205.98)/2	-4.12		
		(0.88--0.89)x(205.97+205.97)/2	-2.06		
		(0.87--0.88)x(205.97+205.97)/2	-2.06		
		(0.86--0.87)x(205.97+205.97)/2	-2.06		
		(0.85--0.86)x(205.98+205.98)/2	-2.06		
		(0.84--0.85)x(206.00+205.99)/2	-2.06		
		(0.83--0.84)x(206.00+206.00)/2	-2.06		
		(0.68--0.83)x(206.13+206.00)/2	-30.91		
		(0.23--0.68)x(206.50+206.13)/2	-92.84		
		(0.03--0.23)x(206.66+206.50)/2	-41.32		
		(-0.04--0.03)x(206.72+206.66)/2	-14.47		
		(-0.70--0.04)x(206.74+206.72)/2	-136.44		
		(-1.65--0.70)x(206.76+206.74)/2	-196.41		
		(-4.25--1.65)x(206.85+206.76)/2	-537.69		
		(-1.65--4.25)x(206.56+206.65)/2	537.17		
		(-0.70--1.65)x(206.54+206.56)/2	196.22		
		(-0.04--0.70)x(206.52+206.54)/2	136.31		
		(0.03--0.04)x(206.46+206.52)/2	14.45		
		(0.23--0.03)x(206.30+206.46)/2	41.28		
		A RIPORTARE mq	-1788.60		

		CALCOLO DELLE AREE		Foglio n.	37
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-1788.60		
		$(0.68-0.23) \times (205.93+206.30) / 2$ $(0.83-0.68) \times (205.80+205.93) / 2$ $(0.84-0.83) \times (205.80+205.80) / 2$ $(0.85-0.84) \times (205.79+205.80) / 2$ $(0.86-0.85) \times (205.78+205.78) / 2$ $(0.87-0.86) \times (205.77+205.77) / 2$ $(0.88-0.87) \times (205.77+205.77) / 2$ $(0.89-0.88) \times (205.77+205.77) / 2$ $(0.91-0.89) \times (205.78+205.77) / 2$ $(0.96-0.91) \times (205.80+205.78) / 2$ $(1.52-0.96) \times (206.01+205.80) / 2$ $(1.88-1.52) \times (206.15+206.01) / 2$ $(2.95-1.88) \times (206.19+206.15) / 2$ $(3.50-2.95) \times (206.22+206.19) / 2$ $(5.24-3.50) \times (206.30+206.22) / 2$ $(8.89-5.24) \times (206.40+206.30) / 2$	92.75 30.88 2.06 2.06 2.06 2.06 2.06 2.06 4.12 10.29 115.31 74.19 220.60 113.41 358.89 753.18		
PIA-8 140.00	I1	$(-0.38--0.04) \times (206.53+206.52) / 2$ $(-0.04--0.38) \times (206.72+206.73) / 2$	-70.22 70.29	2.62	
PIA-8 140.00	I2	$(3.50-5.39) \times (206.22+206.31) / 2$ $(2.95-3.50) \times (206.19+206.22) / 2$ $(1.88-2.95) \times (206.15+206.19) / 2$ $(2.95-1.88) \times (206.39+206.35) / 2$ $(3.50-2.95) \times (206.42+206.39) / 2$ $(5.24-3.50) \times (206.50+206.42) / 2$ $(5.39-5.24) \times (206.50+206.50) / 2$	-389.84 -113.41 -220.60 220.82 113.52 359.24 30.97	0.07	
PIA-9 151.12	I1	$(4.94-5.05) \times (206.84+206.84) / 2$ $(4.70-4.94) \times (206.84+206.84) / 2$ $(4.37-4.70) \times (206.83+206.84) / 2$ $(2.81-4.37) \times (206.81+206.83) / 2$ $(1.72-2.81) \times (206.79+206.81) / 2$ $(0.91-1.72) \times (206.77+206.79) / 2$ $(0.30-0.91) \times (206.76+206.77) / 2$ $(-0.19-0.30) \times (206.75+206.76) / 2$ $(-0.36--0.19) \times (206.75+206.75) / 2$ $(-0.19--0.36) \times (206.55+206.55) / 2$ $(0.30--0.19) \times (206.56+206.55) / 2$ $(0.91-0.30) \times (206.57+206.56) / 2$ $(1.72-0.91) \times (206.59+206.57) / 2$ $(2.81-1.72) \times (206.61+206.59) / 2$ $(4.37-2.81) \times (206.63+206.61) / 2$ $(4.70-4.37) \times (206.64+206.63) / 2$ $(4.94-4.70) \times (206.64+206.64) / 2$ $(5.05-4.94) \times (206.64+206.64) / 2$	-22.75 -49.64 -68.26 -322.64 -225.41 -167.49 -126.13 -101.31 -35.15 35.11 101.21 126.00 167.33 225.19 322.33 68.19 49.59 22.73	0.70	
PIA-10 160.00	I1	$(0.55-0.99) \times (206.97+206.98) / 2$ $(0.49-0.55) \times (206.97+206.97) / 2$ $(0.10-0.49) \times (206.97+206.97) / 2$ $(0.08-0.10) \times (206.97+206.97) / 2$ $(-0.14-0.08) \times (206.97+206.97) / 2$ $(0.08--0.14) \times (206.77+206.77) / 2$ $(0.10-0.08) \times (206.77+206.77) / 2$ $(0.49-0.10) \times (206.77+206.77) / 2$ $(0.55-0.49) \times (206.77+206.77) / 2$ $(0.99-0.55) \times (206.78+206.77) / 2$	-91.07 -12.42 -80.72 -4.14 -45.53 45.49 4.14 80.64 12.41 90.98	1.10	
PIA-10Comp 169.88	I1	$(2.20--0.02) \times (207.10+207.09) / 2$ $(2.27-2.20) \times (207.10+207.10) / 2$ $(2.30-2.27) \times (207.10+207.10) / 2$ $(2.46-2.30) \times (207.10+207.10) / 2$ $(2.52-2.46) \times (207.10+207.10) / 2$ $(2.56-2.52) \times (207.10+207.10) / 2$ $(2.71-2.56) \times (207.10+207.10) / 2$ $(2.77-2.71) \times (207.10+207.10) / 2$ $(2.81-2.77) \times (207.10+207.10) / 2$ $(2.96-2.81) \times (207.10+207.10) / 2$ $(3.02-2.96) \times (207.10+207.10) / 2$ $(3.06-3.02) \times (207.10+207.10) / 2$ $(3.21-3.06) \times (207.10+207.10) / 2$ $(3.28-3.21) \times (207.10+207.10) / 2$ $(4.03-3.28) \times (207.11+207.10) / 2$ $(3.28-4.03) \times (206.90+206.91) / 2$ $(3.21-3.28) \times (206.90+206.90) / 2$ $(3.06-3.21) \times (206.90+206.90) / 2$ $(3.02-3.06) \times (206.90+206.90) / 2$ $(2.96-3.02) \times (206.90+206.90) / 2$ $(2.81-2.96) \times (206.90+206.90) / 2$ $(2.77-2.81) \times (206.90+206.90) / 2$ $(2.71-2.77) \times (206.90+206.90) / 2$ $(2.56-2.71) \times (206.90+206.90) / 2$ $(2.52-2.56) \times (206.90+206.90) / 2$ $(2.46-2.52) \times (206.90+206.90) / 2$ $(2.30-2.46) \times (206.90+206.90) / 2$ $(2.27-2.30) \times (206.90+206.90) / 2$ $(2.20-2.27) \times (206.90+206.90) / 2$ $(-0.02-2.20) \times (206.89+206.90) / 2$	459.75 14.50 6.21 33.14 12.43 8.28 31.06 12.43 8.28 31.06 12.43 8.28 31.06 14.50 155.33 -155.18 -14.48 -31.03 -8.28 -12.41 -31.03 -8.28 -12.41 -31.03 -8.28 -12.41 -33.10 -6.21 -14.48 -459.31	0.22	
PIA-15 220.00	I1	$(6.70-7.76) \times (207.88+207.82) / 2$ $(5.65-6.70) \times (207.95+207.88) / 2$ $(6.70-5.65) \times (208.08+208.15) / 2$ $(7.76-6.70) \times (208.02+208.08) / 2$	-220.32 -218.31 218.52 220.53	0.82	
PIA-16 240.00	I1	$(0.60-8.92) \times (208.51+207.90) / 2$ $(8.92-0.60) \times (208.10+208.71) / 2$	-1732.27 1733.93	0.42	
PIA-17 242.53	I1	$(6.29-9.07) \times (208.14+207.92) / 2$ $(6.25-6.29) \times (208.14+208.14) / 2$ $(6.07-6.25) \times (208.15+208.14) / 2$ $(5.54-6.07) \times (208.19+208.15) / 2$ $(0.40-5.54) \times (208.57+208.19) / 2$ $(5.54-0.40) \times (208.39+208.77) / 2$ $(6.07-5.54) \times (208.35+208.39) / 2$	-578.32 -8.33 -37.47 -110.33 -1071.07 1072.10 110.44	1.66	
A RIPORTARE mq			-622.98		

		CALCOLO DELLE AREE	Foglio n. 38		
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-622.98		
PIA-18 260.00	I1	(6.25-6.07) x (208.34+208.35) / 2	37.50	1.73	
		(6.29-6.25) x (208.34+208.34) / 2	8.33		
		(9.07-6.29) x (208.12+208.34) / 2	578.88		
		(3.66-9.35) x (208.80+208.35) / 2	-1186.79		
		(0.76-3.66) x (209.00+208.80) / 2	-605.81		
		(-0.20-0.76) x (209.07+209.00) / 2	-200.67		
PIA-18Comp 265.56	I1	(0.76--0.20) x (209.20+209.27) / 2	200.87	1.92	
		(3.66-0.76) x (209.00+209.20) / 2	606.39		
		(9.35-3.66) x (208.55+209.00) / 2	1187.93		
		(0.83--0.36) x (209.11+209.20) / 2	248.89		
		(2.97-0.83) x (208.96+209.11) / 2	447.33		
		(5.29-2.97) x (208.80+208.96) / 2	484.60		
		(8.57-5.29) x (208.54+208.80) / 2	684.44		
		(9.45-8.57) x (208.48+208.54) / 2	183.49		
		(8.57-9.45) x (208.74+208.68) / 2	-183.66		
		(5.29-8.57) x (209.00+208.74) / 2	-685.09		
		(2.97-5.29) x (209.16+209.00) / 2	-485.07		
PIA-18Comp 265.56	I1	(0.83-2.97) x (209.31+209.16) / 2	-447.76	1.96	
		(-0.36-0.83) x (209.40+209.31) / 2	-249.13		
		(-0.93--2.75) x (209.44+209.57) / 2	381.30		
		(0.83--0.93) x (209.31+209.44) / 2	368.50		
		(2.97-0.83) x (209.16+209.31) / 2	447.76		
		(5.29-2.97) x (209.00+209.16) / 2	485.07		
		(8.57-5.29) x (208.74+209.00) / 2	685.09		
		(9.45-8.57) x (208.68+208.74) / 2	183.66		
		(8.57-9.45) x (208.54+208.48) / 2	-183.49		
		(5.29-8.57) x (208.80+208.54) / 2	-684.44		
		(2.97-5.29) x (208.96+208.80) / 2	-484.60		
PIA-19 273.15	I1	(0.83-2.97) x (209.11+208.96) / 2	-447.33	2.43	
		(-0.93-0.83) x (209.24+209.11) / 2	-368.15		
		(-2.75--0.93) x (209.37+209.24) / 2	-380.94		
		(-3.12--3.88) x (209.77+209.82) / 2	159.44		
		(-1.20--3.12) x (209.64+209.77) / 2	402.63		
		(3.32--1.20) x (209.31+209.64) / 2	946.83		
		(4.35-3.32) x (209.24+209.31) / 2	215.55		
		(7.71-4.35) x (209.00+209.24) / 2	702.64		
		(9.62-7.71) x (208.83+209.00) / 2	399.03		
		(7.71-9.62) x (208.80+208.63) / 2	-398.65		
		(4.35-7.71) x (209.04+208.80) / 2	-701.97		
PIA-20 276.89	I1	(3.32-4.35) x (209.11+209.04) / 2	-215.35	2.69	
		(-1.20-3.32) x (209.44+209.11) / 2	-945.92		
		(-3.12--1.20) x (209.57+209.44) / 2	-402.25		
		(-3.88--3.12) x (209.62+209.57) / 2	-159.29		
		(1.93--4.06) x (209.27+209.67) / 2	1254.73		
		(4.16-1.93) x (209.11+209.27) / 2	466.49		
		(8.61-4.16) x (208.81+209.11) / 2	929.87		
		(8.73-8.61) x (208.80+208.81) / 2	25.06		
		(8.75-8.73) x (208.80+208.80) / 2	4.18		
		(8.79-8.75) x (208.80+208.80) / 2	8.35		
		(9.74-8.79) x (208.74+208.80) / 2	198.33		
PIA-21 280.00	I1	(8.79-9.74) x (209.00+208.94) / 2	-198.52	2.75	
		(8.75-8.79) x (209.00+209.00) / 2	-8.36		
		(8.73-8.75) x (209.00+209.00) / 2	-4.18		
		(8.61-8.73) x (209.01+209.00) / 2	-25.08		
		(4.16-8.61) x (209.31+209.01) / 2	-930.76		
		(1.93-4.16) x (209.47+209.31) / 2	-466.94		
		(-4.06-1.93) x (209.87+209.47) / 2	-1255.92		
		(7.30-9.82) x (209.17+209.03) / 2	-526.93		
		(4.88-7.30) x (209.31+209.17) / 2	-506.36		
		(3.21-4.88) x (209.41+209.31) / 2	-349.63		
		(0.58-3.21) x (209.58+209.41) / 2	-550.97		
PIA-22 300.00	I1	(-1.69-0.58) x (209.73+209.58) / 2	-475.92	2.78	
		(-2.93--1.69) x (209.81+209.73) / 2	-260.11		
		(-3.09--2.93) x (209.82+209.81) / 2	-33.57		
		(-4.22--3.09) x (209.90+209.82) / 2	-237.14		
		(-3.09--4.22) x (209.62+209.70) / 2	236.92		
		(-2.93--3.09) x (209.61+209.62) / 2	33.54		
		(-1.69--2.93) x (209.53+209.61) / 2	259.87		
		(0.58--1.69) x (209.38+209.53) / 2	475.46		
		(3.21-0.58) x (209.21+209.38) / 2	550.45		
		(4.88-3.21) x (209.11+209.21) / 2	349.30		
		(7.30-4.88) x (208.97+209.11) / 2	505.88		
PIA-23 320.00	I1	(9.82-7.30) x (208.83+208.97) / 2	526.43	3.08	
		(-4.36--5.03) x (210.17+210.21) / 2	140.83		
		(0.09--4.36) x (209.93+210.17) / 2	934.72		
		(2.10-0.09) x (209.80+209.93) / 2	421.83		
		(2.55-2.10) x (209.78+209.80) / 2	94.41		
		(8.41-2.55) x (209.44+209.78) / 2	1228.31		
		(10.08-8.41) x (209.35+209.44) / 2	349.69		
		(10.39-10.08) x (209.33+209.35) / 2	64.90		
		(10.08-10.39) x (209.55+209.53) / 2	-64.96		
		(8.41-10.08) x (209.64+209.55) / 2	-350.02		
		(2.55-8.41) x (209.98+209.64) / 2	-1229.49		
PIA-23 320.00	I1	(2.10-2.55) x (210.00+209.98) / 2	-94.50	3.49	
		(0.09-2.10) x (210.13+210.00) / 2	-422.23		
		(-4.36-0.09) x (210.37+210.13) / 2	-935.61		
		(-5.03--4.36) x (210.41+210.37) / 2	-140.96		
		(6.67--5.97) x (210.00+210.66) / 2	2658.57		
		(8.95-6.67) x (209.86+210.00) / 2	478.64		
		(11.46-8.95) x (209.66+209.86) / 2	526.50		
		(8.95-11.46) x (209.66+209.46) / 2	-526.00		
		(6.67-8.95) x (209.80+209.66) / 2	-478.18		
		(-5.97-6.67) x (210.46+209.80) / 2	-2656.04		
		PIA-23 320.00	I1		
(-5.97-2.43) x (210.46+210.02) / 2	-1766.02				
A RIPORTARE mq			1.68		

		CALCOLO DELLE AREE	Foglio n. 39		
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1.68		
PIA-24 321.44	I1	$(-4.11--6.07) \times (210.34+210.44) / 2$ $(2.57--4.11) \times (210.00+210.34) / 2$ $(-4.11-2.57) \times (210.54+210.20) / 2$ $(-6.07--4.11) \times (210.64+210.54) / 2$	412.36 1403.94 -1405.27 -412.76	1.68	
PIA-24Comp 325.44	I1	$(-4.70--6.36) \times (210.50+210.59) / 2$ $(-4.65--4.70) \times (210.49+210.50) / 2$ $(-1.15--4.65) \times (210.34+210.49) / 2$ $(1.63--1.15) \times (210.19+210.34) / 2$ $(2.99-1.63) \times (210.12+210.19) / 2$ $(1.63-2.99) \times (209.99+209.92) / 2$ $(-1.15-1.63) \times (210.14+209.99) / 2$ $(-4.65--1.15) \times (210.29+210.14) / 2$ $(-4.70--4.65) \times (210.30+210.29) / 2$ $(-6.36--4.70) \times (210.39+210.30) / 2$	349.50 10.52 736.45 584.54 285.81 -285.54 -583.98 -735.75 -10.51 -349.17	1.73	
PIA-24Comp 325.44	I1	$(1.63-2.99) \times (210.19+210.12) / 2$ $(1.26-1.63) \times (210.21+210.19) / 2$ $(1.63-1.26) \times (209.99+210.01) / 2$ $(2.99-1.63) \times (209.92+209.99) / 2$	-285.81 -77.77 77.70 285.54	1.87	
PIA-25 330.08	I1	$(0.91-3.41) \times (210.13+210.02) / 2$ $(3.41-0.91) \times (209.82+209.93) / 2$	-525.19 524.69	0.34	
PIA-25 330.08	I1	$(0.91-3.92) \times (210.13+210.00) / 2$ $(3.92-0.91) \times (209.80+209.93) / 2$ $(4.00-3.92) \times (209.80+209.80) / 2$ $(4.01-4.00) \times (209.80+209.80) / 2$ $(4.02-4.01) \times (209.80+209.80) / 2$ $(4.49-4.02) \times (209.74+209.80) / 2$ $(4.78-4.49) \times (209.71+209.74) / 2$ $(5.44-4.78) \times (209.66+209.71) / 2$ $(5.88-5.44) \times (209.62+209.66) / 2$ $(5.44-5.88) \times (209.86+209.82) / 2$ $(4.78-5.44) \times (209.91+209.86) / 2$ $(4.49-4.78) \times (209.94+209.91) / 2$ $(4.02-4.49) \times (210.00+209.94) / 2$ $(4.01-4.02) \times (210.00+210.00) / 2$ $(4.00-4.01) \times (210.00+210.00) / 2$ $(3.92-4.00) \times (210.00+210.00) / 2$	-632.30 631.69 16.78 2.10 2.10 98.59 60.82 138.39 92.24 -92.33 -138.52 -60.88 -98.69 -2.10 -2.10 -16.80	0.50	
PIA-25Comp 333.71	I1	$(1.91-0.65) \times (209.80+209.87) / 2$ $(2.12-1.91) \times (209.77+209.80) / 2$ $(2.13-2.12) \times (209.77+209.77) / 2$ $(3.31-2.13) \times (209.63+209.77) / 2$ $(3.41-3.31) \times (209.62+209.63) / 2$ $(3.75-3.41) \times (209.58+209.62) / 2$ $(4.68-3.75) \times (209.46+209.58) / 2$ $(6.44-4.68) \times (209.24+209.46) / 2$ $(7.82-6.44) \times (209.11+209.24) / 2$ $(8.99-7.82) \times (209.01+209.11) / 2$ $(10.22-8.99) \times (208.92+209.01) / 2$ $(10.72-10.22) \times (208.89+208.92) / 2$ $(10.88-10.72) \times (208.85+208.89) / 2$ $(11.24-10.88) \times (208.80+208.85) / 2$ $(11.83-11.24) \times (208.75+208.80) / 2$ $(11.96-11.83) \times (208.74+208.75) / 2$ $(12.61-11.96) \times (208.67+208.74) / 2$ $(12.98-12.61) \times (208.64+208.67) / 2$ $(13.63-12.98) \times (208.58+208.64) / 2$ $(12.98-13.63) \times (208.84+208.78) / 2$ $(12.61-12.98) \times (208.87+208.84) / 2$ $(11.96-12.61) \times (208.94+208.87) / 2$ $(11.83-11.96) \times (208.95+208.94) / 2$ $(11.24-11.83) \times (209.00+208.95) / 2$ $(10.88-11.24) \times (209.05+208.90) / 2$ $(10.72-10.88) \times (209.09+209.05) / 2$ $(10.22-10.72) \times (209.12+209.09) / 2$ $(8.99-10.22) \times (209.21+209.12) / 2$ $(7.82-8.99) \times (209.31+209.21) / 2$ $(6.44-7.82) \times (209.44+209.31) / 2$ $(4.68-6.44) \times (209.66+209.44) / 2$ $(3.75-4.68) \times (209.78+209.66) / 2$ $(3.41-3.75) \times (209.82+209.78) / 2$ $(3.31-3.41) \times (209.83+209.82) / 2$ $(2.13-3.31) \times (209.97+209.83) / 2$ $(2.12-2.13) \times (209.97+209.97) / 2$ $(1.91-2.12) \times (210.00+209.97) / 2$ $(0.65-1.91) \times (210.07+210.00) / 2$	264.39 44.05 2.10 247.45 20.96 71.26 194.85 368.46 288.66 244.60 257.03 104.45 33.42 75.18 123.18 27.14 135.66 77.20 135.60 -135.73 -77.28 -135.79 -27.16 -123.30 -75.25 -33.45 -104.55 -257.27 -244.83 -288.94 -368.81 -195.04 -71.33 -20.98 -247.68 -2.10 -44.10 -264.64	1.01	
PIA-33Comp 428.85	I1	$(1.78-1.22) \times (209.43+209.43) / 2$ $(1.22-1.78) \times (209.63+209.63) / 2$	117.28 -117.39	2.59	
PIA-34 440.00	I1	$(2.37-0.33) \times (209.75+209.74) / 2$ $(0.33-2.37) \times (209.54+209.55) / 2$	427.88 -427.47	0.11	
PIA-35 442.44	I1	$(0.44-2.29) \times (209.76+209.77) / 2$ $(2.29-0.44) \times (209.57+209.56) / 2$	-388.07 387.70	0.41	
PIA-36 460.00	I1	$(1.25-0.69) \times (209.77+209.81) / 2$ $(0.69-1.25) \times (210.01+209.97) / 2$	117.48 -117.59	0.37	
PIA-36Comp 469.88	I1	$(2.43-0.71) \times (209.45+209.47) / 2$ $(0.71-2.43) \times (209.27+209.25) / 2$	360.27 -359.93	0.11	
PIA-39 500.00	I1	$(-6.21--6.70) \times (209.11+209.12) / 2$ $(-5.94--6.21) \times (209.11+209.11) / 2$ $(-4.43--5.94) \times (209.07+209.11) / 2$ $(-2.02--4.43) \times (209.03+209.07) / 2$ $(-1.42--2.02) \times (209.06+209.03) / 2$ $(0.06--1.42) \times (209.11+209.06) / 2$ $(1.61-0.06) \times (209.17+209.11) / 2$ $(0.06-1.61) \times (209.31+209.37) / 2$	102.47 56.46 315.73 503.81 125.43 309.45 324.17 -324.48	0.34	
A RIPORTARE mq			1413.04		



		CALCOLO DELLE AREE	Foglio n. 40						
SCOTICO IN RILEVATO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			1413.04						
PIA-40 509.70	I1	$(-1.42-0.06) \times (209.26+209.31) / 2$	-309.74	1.64					
		$(-2.02--1.42) \times (209.23+209.26) / 2$	-125.55						
		$(-4.43--2.02) \times (209.27+209.23) / 2$	-504.29						
		$(-5.94--4.43) \times (209.31+209.27) / 2$	-316.03						
		$(-6.21--5.94) \times (209.31+209.31) / 2$	-56.51						
		$(-6.70--6.21) \times (209.32+209.31) / 2$	-102.56						
		$(-0.49--5.74) \times (209.19+209.22) / 2$	1098.33						
		$(0.57--0.49) \times (209.23+209.19) / 2$	221.76						
		$(0.73-0.57) \times (209.24+209.23) / 2$	33.48						
		$(0.96-0.73) \times (209.23+209.24) / 2$	48.12						
		$(1.14-0.96) \times (209.24+209.23) / 2$	37.66						
		$(1.24-1.14) \times (209.24+209.24) / 2$	20.92						
		$(1.48-1.24) \times (209.25+209.24) / 2$	50.22						
		$(2.49-1.48) \times (209.30+209.25) / 2$	211.37						
		$(2.80-2.49) \times (209.29+209.30) / 2$	64.88						
		$(2.49-2.80) \times (209.50+209.49) / 2$	-64.94						
		$(1.48-2.49) \times (209.45+209.50) / 2$	-211.57						
$(1.24-1.48) \times (209.44+209.45) / 2$	-50.27								
$(1.14-1.24) \times (209.44+209.44) / 2$	-20.94								
$(0.96-1.14) \times (209.43+209.44) / 2$	-37.70								
$(0.73-0.96) \times (209.44+209.43) / 2$	-48.17								
$(0.57-0.73) \times (209.43+209.44) / 2$	-33.51								
$(-0.49-0.57) \times (209.39+209.43) / 2$	-221.97								
$(-5.74--0.49) \times (209.42+209.39) / 2$	-1099.38								
PIA-42 540.00	I1	$(3.46-3.90) \times (209.40+209.41) / 2$	-92.14	1.71					
		$(2.65-3.46) \times (209.39+209.40) / 2$	-169.61						
		$(-1.88-2.65) \times (209.30+209.39) / 2$	-948.33						
		$(-1.92--1.88) \times (209.30+209.30) / 2$	-8.37						
		$(-1.96--1.92) \times (209.30+209.30) / 2$	-8.37						
		$(-1.99--1.96) \times (209.30+209.30) / 2$	-6.28						
		$(-2.02--1.99) \times (209.30+209.30) / 2$	-6.28						
		$(-2.07--2.02) \times (209.30+209.30) / 2$	-10.46						
		$(-2.08--2.07) \times (209.30+209.30) / 2$	-2.09						
		$(-2.09--2.08) \times (209.30+209.30) / 2$	-2.09						
		$(-2.13--2.09) \times (209.30+209.30) / 2$	-8.37						
		$(-2.14--2.13) \times (209.30+209.30) / 2$	-2.09						
		$(-2.16--2.14) \times (209.30+209.30) / 2$	-4.19						
		$(-2.20--2.16) \times (209.30+209.30) / 2$	-8.37						
		$(-3.60--2.20) \times (209.29+209.30) / 2$	-293.01						
		$(-2.20--3.60) \times (209.50+209.49) / 2$	293.29						
		$(-2.16--2.20) \times (209.50+209.50) / 2$	8.38						
		$(-2.14--2.16) \times (209.50+209.50) / 2$	4.19						
		$(-2.13--2.14) \times (209.50+209.50) / 2$	2.10						
		$(-2.09--2.13) \times (209.50+209.50) / 2$	8.38						
		$(-2.08--2.09) \times (209.50+209.50) / 2$	2.09						
		$(-2.07--2.08) \times (209.50+209.50) / 2$	2.10						
		$(-2.02--2.07) \times (209.50+209.50) / 2$	10.47						
		$(-1.99--2.02) \times (209.50+209.50) / 2$	6.29						
		$(-1.96--1.99) \times (209.50+209.50) / 2$	6.29						
		$(-1.92--1.96) \times (209.50+209.50) / 2$	8.38						
		$(-1.88--1.92) \times (209.50+209.50) / 2$	8.38						
		$(2.65--1.88) \times (209.59+209.50) / 2$	949.24						
		$(3.46-2.65) \times (209.60+209.59) / 2$	169.77						
		$(3.90-3.46) \times (209.61+209.60) / 2$	92.23						
		1.53							
		Il Direttore dei Lavori				L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 41		
SCOTICO IN TRINCEA							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
PIA-3 40.00	L1	(4.73-4.61)x(208.36+208.31)/2	25.00				
		(6.02-4.73)x(208.89+208.36)/2	269.13				
		(6.28-6.02)x(208.98+208.89)/2	54.32				
		(6.33-6.28)x(209.00+208.99)/2	10.45				
		(7.24-6.33)x(209.27+209.00)/2	190.31				
		(7.25-7.24)x(209.27+209.27)/2	2.09				
		(7.26-7.25)x(209.28+209.27)/2	2.09				
		(7.42-7.26)x(209.31+209.28)/2	33.49				
		(7.76-7.42)x(209.39+209.31)/2	71.18				
		(7.98-7.76)x(209.45+209.39)/2	46.07				
		(8.19-7.98)x(209.50+209.45)/2	43.99				
		(8.28-8.19)x(209.51+209.50)/2	18.86				
		(8.29-8.28)x(209.51+209.51)/2	2.10				
		(8.30-8.29)x(209.51+209.51)/2	2.10				
		(8.44-8.30)x(209.53+209.51)/2	29.33				
		(8.54-8.44)x(209.55+209.53)/2	20.95				
		(8.58-8.54)x(209.55+209.55)/2	8.38				
		(8.64-8.58)x(209.56+209.55)/2	12.57				
		(9.03-8.64)x(209.60+209.56)/2	81.74				
		(8.64-9.03)x(209.36+209.40)/2	-81.66				
		(8.58-8.64)x(209.35+209.36)/2	-12.56				
		(8.54-8.58)x(209.35+209.35)/2	-8.37				
		(8.44-8.54)x(209.33+209.35)/2	-20.93				
		(8.30-8.44)x(209.31+209.33)/2	-29.30				
		(8.29-8.30)x(209.31+209.31)/2	-2.09				
		(8.28-8.29)x(209.31+209.31)/2	-2.09				
		(8.19-8.28)x(209.30+209.31)/2	-18.84				
		(7.98-8.19)x(209.25+209.30)/2	-43.95				
		(7.76-7.98)x(209.19+209.25)/2	-46.03				
		(7.42-7.76)x(209.11+209.19)/2	-71.11				
		(7.26-7.42)x(209.08+209.11)/2	-33.46				
		(7.25-7.26)x(209.07+209.08)/2	-2.09				
		(7.24-7.25)x(209.07+209.07)/2	-2.09				
		(6.33-7.24)x(208.80+209.07)/2	-190.13				
		(6.28-6.33)x(208.79+208.80)/2	-10.44				
		(6.02-6.28)x(208.69+208.78)/2	-54.27				
		(4.73-6.02)x(208.16+208.69)/2	-268.87				
		(4.61-4.73)x(208.11+208.16)/2	-24.98				
		PIA-15 220.00	L1	(3.79-0.60)x(208.22+208.31)/2	664.37	0.89	
				(5.03-3.79)x(208.20+208.22)/2	258.18		
(5.65-5.03)x(208.15+208.20)/2	129.07						
(5.03-5.65)x(208.00+207.95)/2	-128.94						
(3.79-5.03)x(208.02+208.00)/2	-257.93						
(0.60-3.79)x(208.11+208.02)/2	-663.73						
PIA-16 240.00	L1	(-0.14-0.60)x(208.57+208.51)/2	-154.32	1.02			
		(0.60--0.14)x(208.71+208.77)/2	154.47				
PIA-43 560.00	L1	(1.29-10.32)x(211.52+211.60)/2	-1910.39	0.15			
		(-0.31-1.29)x(211.57+211.52)/2	-338.47				
		(-1.18--0.31)x(211.57+211.57)/2	-184.07				
		(-2.53--1.18)x(211.63+211.57)/2	-285.66				
		(-4.02--2.53)x(211.63+211.63)/2	-315.33				
		(-4.05--4.02)x(211.64+211.63)/2	-6.35				
		(-4.19--4.05)x(211.69+211.64)/2	-29.63				
		(-4.20--4.19)x(211.69+211.69)/2	-2.12				
		(-4.22--4.20)x(211.70+211.69)/2	-4.23				
		(-4.91--4.22)x(211.67+211.70)/2	-146.06				
		(-5.03--4.91)x(211.67+211.67)/2	-25.40				
		(-5.14--5.03)x(211.66+211.67)/2	-23.28				
		(-5.27--5.14)x(211.65+211.66)/2	-27.52				
		(-5.59--5.27)x(211.60+211.65)/2	-67.72				
		(-5.27--5.59)x(211.85+211.80)/2	67.78				
		(-5.14--5.27)x(211.86+211.85)/2	27.54				
		(-5.03--5.14)x(211.87+211.86)/2	23.31				
		(-4.91--5.03)x(211.87+211.87)/2	25.42				
		(-4.22--4.91)x(211.90+211.87)/2	146.20				
		(-4.20--4.22)x(211.89+211.90)/2	4.24				
		(-4.19--4.20)x(211.89+211.89)/2	2.12				
		(-4.05--4.19)x(211.84+211.89)/2	29.66				
		(-4.02--4.05)x(211.83+211.84)/2	6.36				
		(-2.53--4.02)x(211.83+211.83)/2	315.63				
		(-1.18--2.53)x(211.77+211.83)/2	285.93				
		(-0.31--1.18)x(211.77+211.77)/2	184.24				
		(1.29--0.31)x(211.72+211.77)/2	338.79				
		(10.32-1.29)x(211.80+211.72)/2	1912.19				
		PIA-44 560.68	L1	(2.36-10.31)x(211.51+211.58)/2	-1681.78	3.18	
				(0.83-2.36)x(211.56+211.51)/2	-323.65		
(-0.47-0.83)x(211.56+211.56)/2	-275.03						
(-1.79--0.47)x(211.62+211.56)/2	-279.30						
(-4.59--1.79)x(211.65+211.62)/2	-592.55						
(-4.65--4.59)x(211.68+211.65)/2	-12.70						
(-4.74--4.65)x(211.68+211.65)/2	-19.05						
(-4.80--4.74)x(211.73+211.68)/2	-12.70						
(-4.91--4.80)x(211.73+211.69)/2	-23.29						
(-5.60--4.91)x(211.62+211.73)/2	-146.06						
(-5.62--5.60)x(211.62+211.62)/2	-4.23						
(-5.60--5.62)x(211.82+211.82)/2	4.24						
(-4.91--5.60)x(211.93+211.82)/2	146.19						
(-4.80--4.91)x(211.89+211.93)/2	23.31						
(-4.74--4.80)x(211.88+211.89)/2	12.71						
(-4.65--4.74)x(211.85+211.88)/2	19.07						
(-4.59--4.65)x(211.83+211.85)/2	12.71						
(-1.79--4.59)x(211.82+211.83)/2	593.11						
(-0.47--1.79)x(211.76+211.82)/2	279.56						
(0.83--0.47)x(211.76+211.76)/2	275.29						
(2.36-0.83)x(211.71+211.76)/2	323.95						
(10.31-2.36)x(211.78+211.71)/2	1683.37						
PIA-45 580.00	L1	(-3.15--5.22)x(211.59+211.59)/2	437.99	3.17			
		(-2.50--3.15)x(211.59+211.59)/2	137.53				
		(-1.76--2.50)x(211.58+211.59)/2	156.57				
		(-0.90--1.76)x(211.58+211.58)/2	181.96				
		(0.10--0.90)x(211.58+211.58)/2	211.58				
A RIPORTARE mq			1125.63				

		CALCOLO DELLE AREE		Foglio n. 42		
SCOTICO IN TRINCEA						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO		AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq				1125.63		
		(1.80-0.10) x (211.57+211.58) / 2		359.68		
		(3.05-1.80) x (211.56+211.57) / 2		264.46		
		(4.53-3.05) x (211.56+211.56) / 2		313.11		
		(6.23-4.53) x (211.55+211.56) / 2		359.64		
		(8.02-6.23) x (211.54+211.55) / 2		378.67		
		(9.45-8.02) x (211.53+211.54) / 2		302.50		
		(9.87-9.45) x (211.53+211.53) / 2		88.84		
		(9.45-9.87) x (211.33+211.33) / 2		-88.76		
		(8.02-9.45) x (211.34+211.33) / 2		-302.21		
		(6.23-8.02) x (211.35+211.34) / 2		-378.31		
		(4.53-6.23) x (211.36+211.35) / 2		-359.30		
		(3.05-4.53) x (211.36+211.36) / 2		-312.81		
		(1.80-3.05) x (211.37+211.36) / 2		-264.21		
		(0.10-1.80) x (211.38+211.37) / 2		-359.34		
		(-0.90-0.10) x (211.38+211.38) / 2		-211.38		
		(-1.76--0.90) x (211.38+211.38) / 2		-181.79		
		(-2.50--1.76) x (211.39+211.38) / 2		-156.42		
		(-3.15--2.50) x (211.39+211.39) / 2		-137.40		
		(-5.22--3.15) x (211.39+211.39) / 2		-437.58		
PIA-46 600.00	L1	(9.21--4.59) x (211.41+211.49) / 2		2918.01	3.02	
		(-4.59-9.21) x (211.29+211.21) / 2		-2915.25		
PIA-47 620.00	L1	(-3.05--4.00) x (211.61+211.63) / 2		201.04	2.76	
		(8.45--3.05) x (211.43+211.61) / 2		2432.48		
		(-3.05-8.45) x (211.41+211.23) / 2		-2430.18		
		(-4.00--3.05) x (211.43+211.41) / 2		-200.85	2.49	
PIA-48 640.00	L1	(-4.61--5.13) x (212.94+212.91) / 2		110.72		
		(-4.54--4.61) x (212.95+212.94) / 2		14.91		
		(-4.52--4.54) x (212.96+212.95) / 2		4.26		
		(-4.49--4.52) x (212.96+212.96) / 2		6.39		
		(-4.48--4.49) x (212.96+212.96) / 2		2.13		
		(-4.46--4.48) x (212.96+212.96) / 2		4.26		
		(-4.44--4.46) x (212.96+212.96) / 2		4.26		
		(-4.27--4.44) x (212.96+212.96) / 2		36.20		
		(-3.76--4.27) x (212.96+212.96) / 2		108.61		
		(-3.04--3.76) x (212.95+212.96) / 2		153.33		
		(-2.80--3.04) x (212.95+212.95) / 2		51.11		
		(-3.04--2.80) x (212.75+212.75) / 2		-51.06		
		(-3.76--3.04) x (212.76+212.75) / 2		-153.18		
		(-4.27--3.76) x (212.76+212.76) / 2		-108.51		
		(-4.44--4.27) x (212.76+212.76) / 2		-36.17		
		(-4.46--4.44) x (212.76+212.76) / 2		-4.26		
		(-4.48--4.46) x (212.76+212.76) / 2		-4.26		
		(-4.49--4.48) x (212.76+212.76) / 2		-2.13		
		(-4.52--4.49) x (212.76+212.76) / 2		-6.38		
		(-4.54--4.52) x (212.75+212.76) / 2		-4.26		
		(-4.61--4.54) x (212.74+212.75) / 2		-14.89		
		(-5.13--4.61) x (212.71+212.74) / 2		-110.62	0.46	
PIA-48 640.00	L2	(4.74-8.57) x (211.82+211.85) / 2		-811.33		
		(4.43-4.74) x (211.82+211.82) / 2		-65.66		
		(-0.28-4.43) x (211.78+211.82) / 2		-997.58		
		(4.43--0.28) x (212.02+211.98) / 2		998.52		
		(4.74-4.43) x (212.02+212.02) / 2		65.73		
		(8.57-4.74) x (212.05+212.02) / 2		812.09	1.77	
PIA-49 660.00	L1	(-2.75--4.08) x (212.81+212.75) / 2		283.00		
		(-1.85--2.75) x (212.85+212.81) / 2		191.55		
		(-0.76--1.85) x (212.91+212.85) / 2		232.04		
		(-0.15--0.76) x (212.93+212.91) / 2		129.88		
		(0.14--0.15) x (212.95+212.93) / 2		61.75		
		(0.32-0.14) x (212.96+212.95) / 2		38.33		
		(0.43-0.32) x (212.96+212.96) / 2		23.43		
		(0.52-0.43) x (212.97+212.96) / 2		19.17		
		(0.58-0.52) x (212.97+212.97) / 2		12.78		
		(0.62-0.58) x (212.97+212.97) / 2		8.52		
		(0.98-0.62) x (212.99+212.97) / 2		76.67		
		(0.99-0.98) x (212.99+212.99) / 2		2.13		
		(1.00-0.99) x (212.99+212.99) / 2		2.13		
		(1.07-1.00) x (213.00+212.99) / 2		14.91		
		(1.22-1.07) x (213.01+213.00) / 2		31.95		
		(1.34-1.22) x (213.02+213.01) / 2		25.56		
		(2.12-1.34) x (213.17+213.02) / 2		166.21		
		(1.34-2.12) x (212.82+212.97) / 2		-166.06		
		(1.22-1.34) x (212.81+212.82) / 2		-25.54		
		(1.07-1.22) x (212.80+212.81) / 2		-31.92		
		(1.00-1.07) x (212.79+212.80) / 2		-14.90		
		(0.99-1.00) x (212.79+212.79) / 2		-2.13		
		(0.98-0.99) x (212.79+212.79) / 2		-2.13		
		(0.62-0.98) x (212.77+212.79) / 2		-76.60		
		(0.58-0.62) x (212.77+212.77) / 2		-8.51		
		(0.52-0.58) x (212.77+212.77) / 2		-12.77		
		(0.43-0.52) x (212.76+212.77) / 2		-19.15		
		(0.32-0.43) x (212.76+212.76) / 2		-23.40		
		(0.14-0.32) x (212.75+212.76) / 2		-38.30		
		(-0.15-0.14) x (212.73+212.75) / 2		-61.69		
		(-0.76--0.15) x (212.71+212.73) / 2		-129.76		
		(-1.85--0.76) x (212.65+212.71) / 2		-231.82		
		(-2.75--1.85) x (212.61+212.65) / 2		-191.37		
		(-4.08--2.75) x (212.55+212.61) / 2		-282.73	1.23	
PIA-50 680.00	L1	(5.17-5.20) x (213.06+213.06) / 2		-6.39		
		(4.80-5.17) x (213.03+213.06) / 2		-78.83		
		(4.74-4.80) x (213.03+213.03) / 2		-12.78		
		(4.67-4.74) x (213.03+213.03) / 2		-14.91		
		(4.54-4.67) x (213.03+213.03) / 2		-27.69		
		(4.32-4.54) x (213.03+213.03) / 2		-46.87		
		(4.11-4.32) x (213.03+213.03) / 2		-44.74		
		(4.09-4.11) x (213.03+213.03) / 2		-4.26		
		(3.99-4.09) x (213.03+213.03) / 2		-21.30		
		(3.97-3.99) x (213.03+213.03) / 2		-4.26		
		(3.95-3.97) x (213.03+213.03) / 2		-4.26		
A RIPORTARE mq				-266.29		

		CALCOLO DELLE AREE			Foglio n. 43
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-266.29		
		(3.92-3.95) x (213.03+213.03) / 2	-6.39		
		(-0.72-3.92) x (212.91+213.03) / 2	-988.18		
		(-1.32--0.72) x (212.89+212.91) / 2	-127.74		
		(-1.93--1.32) x (212.86+212.89) / 2	-129.85		
		(-2.75--1.93) x (212.87+212.86) / 2	-174.55		
		(-3.57--2.75) x (212.88+212.87) / 2	-174.56		
		(-3.63--3.57) x (212.85+212.88) / 2	-12.77		
		(-3.69--3.63) x (212.82+212.85) / 2	-12.77		
		(-3.63--3.69) x (213.05+213.02) / 2	12.78		
		(-3.57--3.63) x (213.08+213.05) / 2	12.78		
		(-2.75--3.57) x (213.07+213.08) / 2	174.72		
		(-1.93--2.75) x (213.06+213.07) / 2	174.71		
		(-1.32--1.93) x (213.09+213.06) / 2	129.98		
		(-0.72--1.32) x (213.11+213.09) / 2	127.86		
		(3.92--0.72) x (213.23+213.11) / 2	989.11		
		(3.95-3.92) x (213.23+213.23) / 2	6.40		
		(3.97-3.95) x (213.23+213.23) / 2	4.26		
		(3.99-3.97) x (213.23+213.23) / 2	4.26		
		(4.09-3.99) x (213.23+213.23) / 2	21.32		
		(4.11-4.09) x (213.23+213.23) / 2	4.26		
		(4.32-4.11) x (213.23+213.23) / 2	44.78		
		(4.54-4.32) x (213.23+213.23) / 2	46.91		
		(4.67-4.54) x (213.23+213.23) / 2	27.72		
		(4.74-4.67) x (213.23+213.23) / 2	14.93		
		(4.80-4.74) x (213.23+213.23) / 2	12.79		
		(5.17-4.80) x (213.26+213.23) / 2	78.90		
		(5.20-5.17) x (213.26+213.26) / 2	6.40		
PIA-51 684.37	L1	(-1.87--3.12) x (213.12+213.06) / 2	266.36	1.77	
		(-1.58--1.87) x (213.13+213.12) / 2	61.81		
		(-0.52--1.58) x (213.15+213.13) / 2	225.93		
		(0.28--0.52) x (213.17+213.15) / 2	170.53		
		(0.86-0.28) x (213.18+213.17) / 2	123.64		
		(4.33-0.86) x (213.27+213.18) / 2	739.89		
		(4.34-4.33) x (213.27+213.27) / 2	2.13		
		(4.35-4.34) x (213.27+213.27) / 2	2.13		
		(4.38-4.35) x (213.27+213.27) / 2	6.40		
		(4.42-4.38) x (213.27+213.27) / 2	8.53		
		(4.45-4.42) x (213.27+213.27) / 2	6.40		
		(4.46-4.45) x (213.27+213.27) / 2	2.13		
		(4.48-4.46) x (213.27+213.27) / 2	4.27		
		(4.49-4.48) x (213.27+213.27) / 2	2.13		
		(4.52-4.49) x (213.26+213.27) / 2	6.40		
		(4.89-4.52) x (213.27+213.26) / 2	78.91		
		(5.07-4.89) x (213.27+213.27) / 2	38.39		
		(5.17-5.07) x (213.27+213.27) / 2	21.33		
		(5.24-5.17) x (213.27+213.27) / 2	14.93		
		(5.29-5.24) x (213.27+213.27) / 2	10.66		
		(5.58-5.29) x (213.28+213.27) / 2	61.85		
		(5.29-5.58) x (213.07+213.08) / 2	-61.79		
		(5.24-5.29) x (213.07+213.07) / 2	-10.65		
		(5.17-5.24) x (213.07+213.07) / 2	-14.91		
		(5.07-5.17) x (213.07+213.07) / 2	-21.31		
		(4.89-5.07) x (213.07+213.07) / 2	-38.35		
		(4.52-4.89) x (213.06+213.07) / 2	-78.83		
		(4.49-4.52) x (213.07+213.06) / 2	-6.39		
		(4.48-4.49) x (213.07+213.07) / 2	-2.13		
		(4.46-4.48) x (213.07+213.07) / 2	-4.26		
		(4.45-4.46) x (213.07+213.07) / 2	-2.13		
		(4.42-4.45) x (213.07+213.07) / 2	-6.39		
		(4.38-4.42) x (213.07+213.07) / 2	-8.52		
		(4.35-4.38) x (213.07+213.07) / 2	-6.39		
		(4.34-4.35) x (213.07+213.07) / 2	-2.13		
		(4.33-4.34) x (213.07+213.07) / 2	-2.13		
		(0.86-4.33) x (212.98+213.07) / 2	-739.20		
		(0.28-0.86) x (212.97+212.98) / 2	-123.53		
		(-0.52-0.28) x (212.95+212.97) / 2	-170.37		
		(-1.58--0.52) x (212.93+212.95) / 2	-225.72		
		(-1.87--1.58) x (212.92+212.93) / 2	-61.75		
		(-3.12--1.87) x (212.86+212.92) / 2	-266.11	1.76	
PIA-52 700.00	L1	(-2.78--2.80) x (213.34+213.34) / 2	4.27		
		(-2.51--2.78) x (213.33+213.34) / 2	57.60		
		(-2.29--2.51) x (213.33+213.33) / 2	46.93		
		(-1.04--2.29) x (213.33+213.33) / 2	266.66		
		(-1.03--1.04) x (213.33+213.33) / 2	2.13		
		(-1.02--1.03) x (213.32+213.33) / 2	2.13		
		(-1.01--1.02) x (213.30+213.31) / 2	2.13		
		(-1.00--1.01) x (213.29+213.30) / 2	2.13		
		(-0.99--1.00) x (213.28+213.29) / 2	2.13		
		(-0.98--0.99) x (213.28+213.28) / 2	2.13		
		(-0.96--0.98) x (213.27+213.28) / 2	4.27		
		(0.19--0.96) x (213.32+213.27) / 2	245.29		
		(1.09-0.19) x (213.36+213.32) / 2	192.01		
		(1.78-1.09) x (213.39+213.36) / 2	147.23		
		(2.26-1.78) x (213.41+213.39) / 2	102.43		
		(2.61-2.26) x (213.43+213.41) / 2	74.70		
		(4.97-2.61) x (213.51+213.43) / 2	503.79		
		(4.99-4.97) x (213.50+213.51) / 2	4.27		
		(5.01-4.99) x (213.50+213.50) / 2	4.27		
		(5.02-5.01) x (213.50+213.50) / 2	2.13		
		(5.04-5.02) x (213.50+213.50) / 2	4.27		
		(5.06-5.04) x (213.49+213.50) / 2	4.27		
		(5.07-5.06) x (213.49+213.49) / 2	2.13		
		(5.12-5.07) x (213.49+213.49) / 2	10.67		
		(5.36-5.12) x (213.49+213.49) / 2	51.24		
		(5.51-5.36) x (213.49+213.49) / 2	32.02		
		(5.62-5.51) x (213.49+213.49) / 2	23.48		
		(5.70-5.62) x (213.49+213.49) / 2	17.08		
		(6.25-5.70) x (213.49+213.49) / 2	117.42		
		(6.26-6.25) x (213.49+213.49) / 2	2.13		
		(6.27-6.26) x (213.49+213.49) / 2	2.13		
		(6.28-6.27) x (213.49+213.49) / 2	2.13		
		(6.29-6.28) x (213.49+213.49) / 2	2.13		
		A RIPORTARE mq	1939.73		

		CALCOLO DELLE AREE			Foglio n. 44
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1939.73		
PIA-53 711.57	L1	$(6.30-6.29) \times (213.49+213.49) / 2$	2.13	4.43	
		$(6.45-6.30) \times (213.42+213.49) / 2$	32.02		
		$(6.70-6.45) \times (213.28+213.42) / 2$	53.34		
		$(-2.80-6.70) \times (212.77+213.08) / 2$	-2022.79		
		$(-2.48--2.75) \times (213.52+213.51) / 2$	57.65		
		$(-1.15--2.48) \times (213.57+213.52) / 2$	284.01		
		$(-1.00--1.15) \times (213.50+213.57) / 2$	32.03		
		$(-0.92--1.00) \times (213.50+213.50) / 2$	17.08		
		$(-0.88--0.92) \times (213.50+213.50) / 2$	8.54		
		$(-0.87--0.88) \times (213.51+213.50) / 2$	2.14		
		$(-0.80--0.87) \times (213.51+213.51) / 2$	14.95		
		$(-0.78--0.80) \times (213.51+213.51) / 2$	4.27		
		$(-0.53--0.78) \times (213.52+213.51) / 2$	53.38		
		$(0.20--0.53) \times (213.54+213.52) / 2$	155.88		
		$(4.93-0.20) \times (213.73+213.54) / 2$	1010.49		
		$(4.95-4.93) \times (213.73+213.73) / 2$	4.27		
		$(5.03-4.95) \times (213.73+213.73) / 2$	17.10		
		$(5.04-5.03) \times (213.73+213.73) / 2$	2.14		
		$(5.05-5.04) \times (213.73+213.73) / 2$	2.14		
		$(5.06-5.05) \times (213.74+213.73) / 2$	2.14		
		$(5.08-5.06) \times (213.74+213.74) / 2$	4.27		
		$(5.09-5.08) \times (213.74+213.74) / 2$	2.14		
		$(5.11-5.09) \times (213.74+213.74) / 2$	4.27		
		$(5.39-5.11) \times (213.75+213.74) / 2$	59.85		
		$(6.52-5.39) \times (213.79+213.75) / 2$	241.56		
		$(7.25-6.52) \times (213.76+213.79) / 2$	156.06		
		$(6.52-7.25) \times (213.59+213.56) / 2$	-155.91		
		$(5.39-6.52) \times (213.55+213.59) / 2$	-241.33		
		$(5.11-5.39) \times (213.54+213.55) / 2$	-59.79		
		$(5.09-5.11) \times (213.54+213.54) / 2$	-4.27		
		$(5.08-5.09) \times (213.54+213.54) / 2$	-2.14		
		$(5.06-5.08) \times (213.54+213.54) / 2$	-4.27		
		$(5.05-5.06) \times (213.53+213.54) / 2$	-2.14		
		$(5.04-5.05) \times (213.53+213.53) / 2$	-2.14		
		$(5.03-5.04) \times (213.53+213.53) / 2$	-2.14		
		$(4.95-5.03) \times (213.53+213.53) / 2$	-17.08		
		$(4.93-4.95) \times (213.53+213.53) / 2$	-4.27		
		$(0.20-4.93) \times (213.34+213.53) / 2$	-1009.55		
		$(-0.53-0.20) \times (213.32+213.34) / 2$	-155.73		
		$(-0.78--0.53) \times (213.31+213.32) / 2$	-53.33		
$(-0.80--0.78) \times (213.31+213.31) / 2$	-4.27				
$(-0.87--0.80) \times (213.31+213.31) / 2$	-14.93				
$(-0.88--0.87) \times (213.30+213.31) / 2$	-2.13				
$(-0.92--0.88) \times (213.30+213.30) / 2$	-8.53				
$(-1.00--0.92) \times (213.30+213.30) / 2$	-17.06				
$(-1.15--1.00) \times (213.37+213.30) / 2$	-32.00				
$(-2.48--1.15) \times (213.32+213.37) / 2$	-283.75				
$(-2.75--2.48) \times (213.31+213.32) / 2$	-57.60				
PIA-54 712.79	L1	$(-1.15--2.73) \times (213.61+213.55) / 2$	337.46	2.00	
		$(-0.94--1.15) \times (213.55+213.61) / 2$	44.85		
		$(-0.93--0.94) \times (213.55+213.55) / 2$	2.14		
		$(-0.92--0.93) \times (213.55+213.55) / 2$	2.14		
		$(-0.90--0.92) \times (213.55+213.55) / 2$	4.27		
		$(-0.87--0.90) \times (213.54+213.55) / 2$	6.41		
		$(-0.86--0.87) \times (213.54+213.54) / 2$	2.14		
		$(-0.83--0.86) \times (213.54+213.54) / 2$	6.41		
		$(-0.81--0.83) \times (213.54+213.54) / 2$	4.27		
		$(-0.26--0.81) \times (213.56+213.54) / 2$	117.45		
		$(0.63--0.26) \times (213.59+213.56) / 2$	190.08		
		$(1.21-0.63) \times (213.61+213.59) / 2$	123.89		
		$(4.94-1.21) \times (213.76+213.61) / 2$	797.05		
		$(4.96-4.94) \times (213.76+213.76) / 2$	4.28		
		$(4.99-4.96) \times (213.75+213.76) / 2$	6.41		
		$(5.01-4.99) \times (213.75+213.75) / 2$	4.27		
		$(5.03-5.01) \times (213.75+213.75) / 2$	4.28		
		$(5.04-5.03) \times (213.75+213.75) / 2$	2.14		
		$(5.06-5.04) \times (213.75+213.75) / 2$	4.27		
		$(5.08-5.06) \times (213.75+213.75) / 2$	4.28		
		$(5.50-5.08) \times (213.78+213.75) / 2$	89.78		
		$(5.65-5.50) \times (213.85+213.78) / 2$	32.07		
		$(7.25-5.65) \times (213.79+213.85) / 2$	342.11		
		$(5.65-7.25) \times (213.65+213.59) / 2$	-341.79		
		$(5.50-5.65) \times (213.58+213.65) / 2$	-32.04		
		$(5.08-5.50) \times (213.55+213.58) / 2$	-89.70		
		$(5.06-5.08) \times (213.55+213.55) / 2$	-4.27		
		$(5.04-5.06) \times (213.55+213.55) / 2$	-4.27		
		$(5.03-5.04) \times (213.55+213.55) / 2$	-2.14		
		$(5.01-5.03) \times (213.55+213.55) / 2$	-4.27		
		$(4.99-5.01) \times (213.55+213.55) / 2$	-4.27		
		$(4.96-4.99) \times (213.56+213.55) / 2$	-6.41		
		$(4.94-4.96) \times (213.56+213.56) / 2$	-4.27		
		$(1.21-4.94) \times (213.41+213.56) / 2$	-796.30		
		$(0.63-1.21) \times (213.39+213.41) / 2$	-123.77		
		$(-0.26-0.63) \times (213.36+213.39) / 2$	-189.90		
		$(-0.81--0.26) \times (213.34+213.36) / 2$	-117.34		
		$(-0.83--0.81) \times (213.34+213.34) / 2$	-4.27		
		$(-0.86--0.83) \times (213.34+213.34) / 2$	-6.40		
		$(-0.87--0.86) \times (213.34+213.34) / 2$	-2.13		
$(-0.90--0.87) \times (213.35+213.34) / 2$	-6.40				
$(-0.92--0.90) \times (213.35+213.35) / 2$	-4.27				
$(-0.93--0.92) \times (213.35+213.35) / 2$	-2.13				
$(-0.94--0.93) \times (213.35+213.35) / 2$	-2.13				
$(-1.15--0.94) \times (213.41+213.35) / 2$	-44.81				
$(-2.73--1.15) \times (213.35+213.41) / 2$	-337.14				
PIA-55 714.01	L1	$(-1.15--2.75) \times (213.64+213.57) / 2$	341.77	2.03	
		$(-0.94--1.15) \times (213.58+213.64) / 2$	44.86		
		$(-0.92--0.94) \times (213.58+213.58) / 2$	4.27		
		$(-0.90--0.92) \times (213.58+213.58) / 2$	4.27		
		$(-0.88--0.90) \times (213.58+213.58) / 2$	4.27		
		$(-0.85--0.88) \times (213.57+213.58) / 2$	6.41		
		$(-0.84--0.85) \times (213.57+213.57) / 2$	2.14		

		CALCOLO DELLE AREE			Foglio n. 45
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	407.99		
		(0.19--0.84) x (213.61+213.57) / 2	220.00		
		(1.17-0.19) x (213.64+213.61) / 2	209.35		
		(1.82-1.17) x (213.66+213.64) / 2	138.87		
		(2.24-1.82) x (213.67+213.66) / 2	89.74		
		(4.96-2.24) x (213.78+213.67) / 2	581.33		
		(4.98-4.96) x (213.78+213.78) / 2	4.28		
		(5.01-4.98) x (213.78+213.78) / 2	6.41		
		(5.03-5.01) x (213.78+213.78) / 2	4.28		
		(5.05-5.03) x (213.78+213.78) / 2	4.28		
		(5.06-5.05) x (213.77+213.78) / 2	2.14		
		(5.50-5.06) x (213.80+213.77) / 2	94.07		
		(5.65-5.50) x (213.86+213.80) / 2	32.07		
		(7.25-5.65) x (213.80+213.86) / 2	342.13		
		(5.65-7.25) x (213.66+213.60) / 2	-341.81		
		(5.50-5.65) x (213.60+213.66) / 2	-32.04		
		(5.06-5.50) x (213.57+213.60) / 2	-93.98		
		(5.05-5.06) x (213.58+213.57) / 2	-2.14		
		(5.03-5.05) x (213.58+213.58) / 2	-4.27		
		(5.01-5.03) x (213.58+213.58) / 2	-4.27		
		(4.98-5.01) x (213.58+213.58) / 2	-6.41		
		(4.96-4.98) x (213.58+213.58) / 2	-4.27		
		(2.24-4.96) x (213.47+213.58) / 2	-580.79		
		(1.82-2.24) x (213.46+213.47) / 2	-89.66		
		(1.17-1.82) x (213.44+213.46) / 2	-138.74		
		(0.19-1.17) x (213.41+213.44) / 2	-209.16		
		(-0.84-0.19) x (213.37+213.41) / 2	-219.79		
		(-0.85--0.84) x (213.37+213.37) / 2	-2.13		
		(-0.88--0.85) x (213.38+213.37) / 2	-6.40		
		(-0.90--0.88) x (213.38+213.38) / 2	-4.27		
		(-0.92--0.90) x (213.38+213.38) / 2	-4.27		
		(-0.94--0.92) x (213.38+213.38) / 2	-4.27		
		(-1.15--0.94) x (213.44+213.38) / 2	-44.82		
		(-2.75--1.15) x (213.37+213.44) / 2	-341.45	2.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 46
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
PIA-1 0.00	M1	(0.75-0.56) x (207.47+207.46) / 2 (0.56-0.75) x (206.96+206.97) / 2	39.42 -39.32	0.10	
PIA-1 0.00	M2	(5.73-5.63) x (205.84+205.84) / 2 (5.74-5.73) x (205.84+205.84) / 2 (7.68-5.74) x (205.86+205.84) / 2 (8.25-7.68) x (205.85+205.86) / 2 (9.80-8.25) x (205.86+205.85) / 2 (10.48-9.80) x (205.86+205.86) / 2 (9.80-10.48) x (205.36+205.36) / 2 (8.25-9.80) x (205.35+205.36) / 2 (7.68-8.25) x (205.36+205.35) / 2 (5.63-7.68) x (205.34+205.36) / 2	20.58 2.06 399.35 117.34 319.08 139.98 -139.64 -318.30 -117.05 -420.97		
PIA-2 20.00	M1	(0.66-0.00) x (207.60+207.57) / 2 (0.00-0.66) x (207.07+207.10) / 2	137.01 -136.68	2.43	
PIA-2 20.00	M2	(7.39-5.28) x (206.78+206.55) / 2 (7.59-7.39) x (206.80+206.78) / 2 (7.63-7.59) x (206.80+206.80) / 2 (7.82-7.63) x (206.80+206.80) / 2 (7.83-7.82) x (206.80+206.80) / 2 (7.93-7.83) x (206.80+206.80) / 2 (9.39-7.93) x (206.74+206.80) / 2 (7.93-9.39) x (206.30+206.24) / 2 (7.83-7.93) x (206.30+206.30) / 2 (7.82-7.83) x (206.30+206.30) / 2 (7.63-7.82) x (206.30+206.30) / 2 (7.59-7.63) x (206.30+206.30) / 2 (7.39-7.59) x (206.28+206.30) / 2 (5.28-7.39) x (206.05+206.28) / 2	436.06 41.36 8.27 39.29 2.07 20.68 301.88 -301.15 -20.63 -2.06 -39.20 -8.25 -41.26 -435.01	0.33	
PIA-3 40.00	M1	(0.32-0.00) x (207.74+207.74) / 2 (2.07-0.32) x (207.73+207.74) / 2 (0.32-2.07) x (207.24+207.23) / 2 (0.00-0.32) x (207.24+207.24) / 2	66.48 363.54 -362.66 -66.32	2.05	
PIA-3 40.00	M2	(3.59-3.37) x (207.68+207.59) / 2 (3.86-3.59) x (207.80+207.68) / 2 (3.98-3.86) x (207.85+207.80) / 2 (4.61-3.98) x (208.11+207.85) / 2 (3.98-4.61) x (207.35+207.61) / 2 (3.86-3.98) x (207.30+207.35) / 2 (3.59-3.86) x (207.18+207.30) / 2 (3.37-3.59) x (207.09+207.18) / 2	45.68 56.09 24.94 131.03 -130.71 -24.88 -55.95 -45.57	1.04	
PIA-4 60.00	M1	(0.11-0.00) x (207.80+207.80) / 2 (1.01-0.11) x (207.78+207.80) / 2 (2.03-1.01) x (207.70+207.78) / 2 (2.57-2.03) x (207.63+207.70) / 2 (2.03-2.57) x (207.20+207.13) / 2 (1.01-2.03) x (207.28+207.20) / 2 (0.11-1.01) x (207.30+207.28) / 2 (0.00-0.11) x (207.30+207.30) / 2	22.86 187.01 211.89 112.14 -111.87 -211.38 -186.56 -22.80	0.63	
PIA-4Compu 71.44	M1	(3.50-0.00) x (207.21+207.30) / 2 (6.16-3.50) x (207.34+207.21) / 2 (6.17-6.16) x (207.34+207.34) / 2 (9.32-6.17) x (207.29+207.34) / 2 (6.17-9.32) x (206.84+206.79) / 2 (6.16-6.17) x (206.84+206.84) / 2 (3.50-6.16) x (206.71+206.84) / 2 (0.00-3.50) x (206.80+206.71) / 2	725.39 551.35 2.07 653.04 -651.47 -2.07 -550.02 -723.64	1.29	
PIA-4Compu 71.44	M1	(-2.34--2.46) x (207.35+207.35) / 2 (-2.31--2.34) x (207.35+207.35) / 2 (-1.93--2.31) x (207.34+207.35) / 2 (3.50--1.93) x (207.21+207.34) / 2 (6.16-3.50) x (207.34+207.21) / 2 (6.17-6.16) x (207.34+207.34) / 2 (9.32-6.17) x (207.29+207.34) / 2 (6.17-9.32) x (206.84+206.79) / 2 (6.16-6.17) x (206.84+206.84) / 2 (3.50-6.16) x (206.71+206.84) / 2 (-1.93-3.50) x (206.84+206.71) / 2 (-2.31--1.93) x (206.85+206.84) / 2 (-2.34--2.31) x (206.85+206.85) / 2 (-2.46--2.34) x (206.85+206.85) / 2	24.88 6.22 78.79 1125.50 551.35 2.07 653.04 -651.47 -2.07 -550.02 -1122.79 -78.60 -6.21 -24.82	4.65	
PIA-5 80.00	M1	(-2.34--2.44) x (206.98+206.99) / 2 (-1.85--2.34) x (206.97+206.98) / 2 (5.17--1.85) x (206.80+206.97) / 2 (6.35-5.17) x (206.77+206.80) / 2 (6.46-6.35) x (206.77+206.77) / 2 (9.40-6.46) x (206.68+206.77) / 2 (10.09-9.40) x (206.68+206.68) / 2 (9.40-10.09) x (206.18+206.18) / 2 (6.46-9.40) x (206.27+206.18) / 2 (6.35-6.46) x (206.27+206.27) / 2 (5.17-6.35) x (206.30+206.27) / 2 (-1.85-5.17) x (206.47+206.30) / 2 (-2.34--1.85) x (206.48+206.47) / 2 (-2.44--2.34) x (206.49+206.48) / 2	20.70 101.42 1452.33 244.01 22.74 607.77 142.61 -142.26 -606.30 -22.69 -243.42 -1448.82 -101.17 -20.65	5.87	
PIA-6 100.00	M1	(-5.36--5.40) x (206.64+206.66) / 2 (-5.30--5.36) x (206.62+206.64) / 2 (-5.06--5.30) x (206.60+206.62) / 2 (-3.57--5.06) x (206.47+206.60) / 2 (-2.98--3.57) x (206.42+206.47) / 2 (-2.66--2.98) x (206.37+206.42) / 2 (-2.45--2.66) x (206.39+206.39) / 2 (-1.15--2.45) x (206.30+206.37) / 2 (2.98--1.15) x (206.07+206.30) / 2 (3.35-2.98) x (206.05+206.07) / 2 (5.33-3.35) x (205.93+206.05) / 2 (7.47-5.33) x (205.80+205.93) / 2	8.27 12.40 49.59 307.74 121.80 66.05 43.34 268.24 851.54 76.24 407.86 440.55	6.27	
A RIPORTARE mq			2653.62		

		CALCOLO DELLE AREE			Foglio n. 47
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2653.62		
		(7.51-7.47)x(205.80+205.80)/2	8.23		
		(8.03-7.51)x(205.79+205.80)/2	107.01		
		(8.24-8.03)x(205.78+205.79)/2	43.21		
		(8.27-8.24)x(205.78+205.78)/2	6.17		
		(9.49-8.27)x(205.76+205.78)/2	251.04		
		(10.05-9.49)x(205.75+205.76)/2	115.22		
		(10.97-10.05)x(205.74+205.75)/2	189.29		
		(10.05-10.97)x(205.25+205.24)/2	-188.83		
		(9.49-10.05)x(205.26+205.25)/2	-114.94		
		(8.27-9.49)x(205.28+205.26)/2	-250.43		
		(8.24-8.27)x(205.28+205.28)/2	-6.16		
		(8.03-8.24)x(205.29+205.28)/2	-43.11		
		(7.51-8.03)x(205.30+205.29)/2	-106.75		
		(7.47-7.51)x(205.30+205.30)/2	-8.21		
		(5.33-7.47)x(205.43+205.30)/2	-439.48		
		(3.35-5.33)x(205.55+205.43)/2	-406.87		
		(2.98-3.35)x(205.57+205.55)/2	-76.06		
		(-1.15-2.98)x(205.80+205.57)/2	-849.48		
		(-2.45--1.15)x(205.87+205.80)/2	-267.59		
		(-2.66--2.45)x(205.89+205.87)/2	-43.23		
		(-2.98--2.66)x(205.92+205.89)/2	-65.89		
		(-3.57--2.98)x(205.97+205.92)/2	-121.51		
		(-5.06--3.57)x(206.10+205.97)/2	-306.99		
		(-5.30--5.06)x(206.12+206.10)/2	-49.47		
		(-5.36--5.30)x(206.14+206.12)/2	-12.37		
		(-5.40--5.36)x(206.16+206.14)/2	-8.25		
PIA-7 120.00	M1	(-4.25--4.99)x(206.58+206.62)/2	152.88	8.17	
		(0.70--4.25)x(206.32+206.58)/2	1021.93		
		(0.92-0.70)x(206.31+206.32)/2	45.39		
		(1.11-0.92)x(206.30+206.31)/2	39.20		
		(1.16-1.11)x(206.30+206.30)/2	10.31		
		(1.98-1.16)x(206.30+206.30)/2	169.17		
		(7.94-1.98)x(206.21+206.30)/2	1229.28		
		(7.98-7.94)x(206.21+206.21)/2	8.25		
		(9.39-7.98)x(206.19+206.21)/2	290.74		
		(9.40-9.39)x(206.21+206.20)/2	2.06		
		(9.41-9.40)x(206.24+206.23)/2	2.06		
		(9.42-9.41)x(206.26+206.25)/2	2.06		
		(9.99-9.42)x(205.96+206.26)/2	117.48		
		(10.00-9.99)x(205.95+205.96)/2	2.06		
		(10.21-10.00)x(205.85+205.95)/2	43.24		
		(10.28-10.21)x(205.80+205.85)/2	14.41		
		(10.31-10.28)x(205.79+205.80)/2	6.17		
		(10.40-10.31)x(205.68+205.79)/2	18.52		
		(10.41-10.40)x(205.68+205.68)/2	2.06		
		(10.42-10.41)x(205.69+205.69)/2	2.06		
		(10.43-10.42)x(205.70+205.69)/2	2.06		
		(10.45-10.43)x(205.70+205.70)/2	4.11		
		(10.47-10.45)x(205.71+205.71)/2	4.11		
		(10.49-10.47)x(205.72+205.72)/2	4.11		
		(10.55-10.49)x(205.75+205.72)/2	12.34		
		(10.49-10.55)x(205.22+205.25)/2	-12.31		
		(10.47-10.49)x(205.22+205.22)/2	-4.10		
		(10.45-10.47)x(205.21+205.21)/2	-4.10		
		(10.43-10.45)x(205.20+205.20)/2	-4.10		
		(10.42-10.43)x(205.19+205.20)/2	-2.05		
		(10.41-10.42)x(205.19+205.19)/2	-2.05		
		(10.40-10.41)x(205.18+205.18)/2	-2.05		
		(10.31-10.40)x(205.29+205.18)/2	-18.47		
		(10.28-10.31)x(205.30+205.29)/2	-6.16		
		(10.21-10.28)x(205.35+205.30)/2	-14.37		
		(10.00-10.21)x(205.45+205.35)/2	-43.13		
		(9.99-10.00)x(205.46+205.45)/2	-2.05		
		(9.42-9.99)x(205.76+205.46)/2	-117.20		
		(9.41-9.42)x(205.75+205.76)/2	-2.06		
		(9.40-9.41)x(205.73+205.74)/2	-2.06		
		(9.39-9.40)x(205.70+205.71)/2	-2.06		
		(7.98-9.39)x(205.71+205.69)/2	-290.04		
		(7.94-7.98)x(205.71+205.71)/2	-8.23		
		(1.98-7.94)x(205.80+205.71)/2	-1226.30		
		(1.16-1.98)x(205.80+205.80)/2	-168.76		
		(1.11-1.16)x(205.80+205.80)/2	-10.29		
		(0.92-1.11)x(205.81+205.80)/2	-39.10		
		(0.70-0.92)x(205.82+205.81)/2	-45.28		
		(-4.25-0.70)x(206.08+205.82)/2	-1019.45		
		(-4.99--4.25)x(206.12+206.08)/2	-152.51		
PIA-8 140.00	M1	(-1.65--4.25)x(206.56+206.65)/2	537.17	7.78	
		(-0.70--1.65)x(206.54+206.56)/2	196.22		
		(-0.04--0.70)x(206.52+206.54)/2	136.31		
		(0.03--0.04)x(206.46+206.52)/2	14.45		
		(0.23-0.03)x(206.30+206.46)/2	41.28		
		(0.68-0.23)x(205.93+206.30)/2	92.75		
		(0.83-0.68)x(205.80+205.93)/2	30.88		
		(0.84-0.83)x(205.80+205.80)/2	2.06		
		(0.85-0.84)x(205.79+205.80)/2	2.06		
		(0.86-0.85)x(205.78+205.78)/2	2.06		
		(0.87-0.86)x(205.77+205.77)/2	2.06		
		(0.88-0.87)x(205.77+205.77)/2	2.06		
		(0.89-0.88)x(205.77+205.77)/2	2.06		
		(0.91-0.89)x(205.78+205.77)/2	4.12		
		(0.96-0.91)x(205.80+205.78)/2	10.29		
		(1.52-0.96)x(206.01+205.80)/2	115.31		
		(1.88-1.52)x(206.15+206.01)/2	74.19		
		(2.95-1.88)x(206.19+206.15)/2	220.60		
		(3.50-2.95)x(206.22+206.19)/2	113.41		
		(5.24-3.50)x(206.30+206.22)/2	358.89		
		(8.89-5.24)x(206.40+206.30)/2	753.18		
		(5.24-8.89)x(205.80+205.90)/2	-751.35		
		(3.50-5.24)x(205.72+205.80)/2	-358.02		
		(2.95-3.50)x(205.69+205.72)/2	-113.14		
		(1.88-2.95)x(205.65+205.69)/2	-220.07		
		(1.52-1.88)x(205.51+205.65)/2	-74.01		
		A RIPORTARE mq	1194.82		



		CALCOLO DELLE AREE		Foglio n. 48	
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1194.82		
PIA-8 140.00	M1	(0.96-1.52)x(205.30+205.51)/2	-115.03	6.59	
		(0.91-0.96)x(205.28+205.30)/2	-10.26		
		(0.89-0.91)x(205.27+205.28)/2	-4.11		
		(0.88-0.89)x(205.27+205.27)/2	-2.05		
		(0.87-0.88)x(205.27+205.27)/2	-2.05		
		(0.86-0.87)x(205.27+205.27)/2	-2.05		
		(0.85-0.86)x(205.28+205.28)/2	-2.05		
		(0.84-0.85)x(205.30+205.29)/2	-2.05		
		(0.83-0.84)x(205.30+205.30)/2	-2.05		
		(0.68-0.83)x(205.43+205.30)/2	-30.80		
		(0.23-0.68)x(205.80+205.43)/2	-92.53		
		(0.03-0.23)x(205.96+205.80)/2	-41.18		
		(-0.04-0.03)x(206.02+205.96)/2	-14.42		
PIA-8 140.00	M2	(-0.70--0.04)x(206.04+206.02)/2	-135.98	0.17	
		(-1.65--0.70)x(206.06+206.04)/2	-195.75		
PIA-9 151.12	M1	(-4.25--1.65)x(206.15+206.06)/2	-535.87	1.75	
		(-0.04--0.38)x(206.52+206.53)/2	70.22		
		(-0.38--0.04)x(206.03+206.02)/2	-70.05		
		(2.95-1.88)x(206.19+206.15)/2	220.60		
		(3.50-2.95)x(206.22+206.19)/2	113.41		
		(5.39-3.50)x(206.31+206.22)/2	389.84		
		(5.24-5.39)x(205.80+205.80)/2	-30.87		
		(3.50-5.24)x(205.72+205.80)/2	-358.02		
		(2.95-3.50)x(205.69+205.72)/2	-113.14		
		(1.88-2.95)x(205.65+205.69)/2	-220.07		
		(-0.19--0.36)x(206.55+206.55)/2	35.11		
		(0.30--0.19)x(206.56+206.55)/2	101.21		
		(0.91-0.30)x(206.57+206.56)/2	126.00		
(1.72-0.91)x(206.59+206.57)/2	167.33				
(2.81-1.72)x(206.61+206.59)/2	225.19				
(4.37-2.81)x(206.63+206.61)/2	322.33				
(4.70-4.37)x(206.64+206.63)/2	68.19				
(4.94-4.70)x(206.64+206.64)/2	49.59				
(5.05-4.94)x(206.64+206.64)/2	22.73				
(4.70-5.05)x(206.14+206.14)/2	-72.15				
(4.37-4.70)x(206.13+206.14)/2	-68.02				
(2.81-4.37)x(206.11+206.13)/2	-321.55				
(1.72-2.81)x(206.09+206.11)/2	-224.65				
(0.91-1.72)x(206.07+206.09)/2	-166.92				
(0.30-0.91)x(206.06+206.07)/2	-125.70				
(-0.19-0.30)x(206.05+206.06)/2	-100.97				
(-0.36--0.19)x(206.05+206.05)/2	-35.03				
PIA-10 160.00	M1	(0.08--0.14)x(206.77+206.77)/2	45.49	2.69	
		(0.10-0.08)x(206.77+206.77)/2	4.14		
		(0.49-0.10)x(206.77+206.77)/2	80.64		
		(0.55-0.49)x(206.77+206.77)/2	12.41		
		(0.99-0.55)x(206.78+206.77)/2	90.98		
		(0.55-0.99)x(206.27+206.28)/2	-90.76		
		(0.49-0.55)x(206.27+206.27)/2	-12.38		
		(0.10-0.49)x(206.27+206.27)/2	-80.45		
		(0.08-0.10)x(206.27+206.27)/2	-4.13		
		(-0.14-0.08)x(206.27+206.27)/2	-45.38		
		(2.20--0.02)x(206.90+206.89)/2	459.31		
		(2.27-2.20)x(206.90+206.90)/2	14.48		
		(2.30-2.27)x(206.90+206.90)/2	6.21		
(2.46-2.30)x(206.90+206.90)/2	33.10				
(2.52-2.46)x(206.90+206.90)/2	12.41				
(2.56-2.52)x(206.90+206.90)/2	8.28				
(2.71-2.56)x(206.90+206.90)/2	31.03				
(2.77-2.71)x(206.90+206.90)/2	12.41				
(2.81-2.77)x(206.90+206.90)/2	8.28				
(2.96-2.81)x(206.90+206.90)/2	31.03				
(3.02-2.96)x(206.90+206.90)/2	12.41				
(3.06-3.02)x(206.90+206.90)/2	8.28				
(3.21-3.06)x(206.90+206.90)/2	31.03				
(3.28-3.21)x(206.90+206.90)/2	14.48				
(4.03-3.28)x(206.91+206.90)/2	155.18				
(3.28-4.03)x(206.40+206.41)/2	-154.80				
(3.21-3.28)x(206.40+206.40)/2	-14.45				
(3.06-3.21)x(206.40+206.40)/2	-30.96				
(3.02-3.06)x(206.40+206.40)/2	-8.26				
(2.96-3.02)x(206.40+206.40)/2	-12.38				
(2.81-2.96)x(206.40+206.40)/2	-30.96				
(2.77-2.81)x(206.40+206.40)/2	-8.26				
(2.71-2.77)x(206.40+206.40)/2	-12.38				
(2.56-2.71)x(206.40+206.40)/2	-30.96				
(2.52-2.56)x(206.40+206.40)/2	-8.26				
(2.46-2.52)x(206.40+206.40)/2	-12.38				
(2.30-2.46)x(206.40+206.40)/2	-33.02				
(2.27-2.30)x(206.40+206.40)/2	-6.19				
(2.20-2.27)x(206.40+206.40)/2	-14.45				
(-0.02-2.20)x(206.39+206.40)/2	-458.20				
PIA-15 220.00	M1	(6.70-5.65)x(207.88+207.95)/2	218.31	2.01	
		(7.76-6.70)x(207.82+207.88)/2	220.32		
		(6.70-7.76)x(207.38+207.32)/2	-219.79		
		(5.65-6.70)x(207.45+207.38)/2	-217.79		
		(8.92-0.60)x(207.90+208.51)/2	1732.27		
PIA-16 240.00	M1	(0.60-8.92)x(208.01+207.40)/2	-1728.11	1.05	
		(5.54-0.40)x(208.19+208.57)/2	1071.07		
PIA-17 242.53	M1	(6.07-5.54)x(208.15+208.19)/2	110.33	4.16	
		(6.25-6.07)x(208.14+208.15)/2	37.47		
		(6.29-6.25)x(208.14+208.14)/2	8.33		
		(9.07-6.29)x(207.92+208.14)/2	578.32		
		(6.29-9.07)x(207.64+207.42)/2	-576.93		
		(6.25-6.29)x(207.64+207.64)/2	-8.31		
		(6.07-6.25)x(207.65+207.64)/2	-37.38		
		A RIPORTARE mq			

		CALCOLO DELLE AREE			Foglio n. 49
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1182.90		
PIA-18 260.00	M1	(5.54-6.07) x (207.69+207.65) / 2	-110.07	4.33	
		(0.40-5.54) x (208.07+207.69) / 2	-1068.50		
PIA-18Comp 265.56	M1	(0.76--0.20) x (209.00+209.07) / 2	200.67	4.77	
		(3.66-0.76) x (208.80+209.00) / 2	605.81		
		(9.35-3.66) x (208.35+208.80) / 2	1186.79		
		(3.66-9.35) x (208.30+207.85) / 2	-1183.95		
		(0.76-3.66) x (208.50+208.30) / 2	-604.36		
		(-0.20-0.76) x (208.57+208.50) / 2	-200.19		
		(0.83--0.36) x (209.11+209.20) / 2	248.89		
PIA-18Comp 265.56	M1	(2.97-0.83) x (208.96+209.11) / 2	447.33	4.90	
		(5.29-2.97) x (208.80+208.96) / 2	484.60		
		(8.57-5.29) x (208.54+208.80) / 2	684.44		
		(9.45-8.57) x (208.48+208.54) / 2	183.49		
		(8.57-9.45) x (208.04+207.98) / 2	-183.05		
		(5.29-8.57) x (208.30+208.04) / 2	-682.80		
		(2.97-5.29) x (208.46+208.30) / 2	-483.44		
		(0.83-2.97) x (208.61+208.46) / 2	-446.26		
		(-0.36-0.83) x (208.70+208.61) / 2	-248.30		
		(-0.93--2.75) x (209.24+209.37) / 2	380.94		
		(0.83--0.93) x (209.11+209.24) / 2	368.15		
		(2.97-0.83) x (208.96+209.11) / 2	447.33		
		(5.29-2.97) x (208.80+208.96) / 2	484.60		
		(8.57-5.29) x (208.54+208.80) / 2	684.44		
(9.45-8.57) x (208.48+208.54) / 2	183.49				
PIA-19 273.15	M1	(8.57-9.45) x (208.04+207.98) / 2	-183.05	6.10	
		(5.29-8.57) x (208.30+208.04) / 2	-682.80		
		(2.97-5.29) x (208.46+208.30) / 2	-483.44		
		(0.83-2.97) x (208.61+208.46) / 2	-446.26		
		(-0.93-0.83) x (208.74+208.61) / 2	-367.27		
		(-2.75--0.93) x (208.87+208.74) / 2	-380.03		
		(-3.12--3.88) x (209.57+209.62) / 2	159.29		
		(-1.20--3.12) x (209.44+209.57) / 2	402.25		
		(3.32--1.20) x (209.11+209.44) / 2	945.92		
		(4.35-3.32) x (209.04+209.11) / 2	215.35		
		(7.71-4.35) x (208.80+209.04) / 2	701.97		
		(9.62-7.71) x (208.63+208.80) / 2	398.65		
		(7.71-9.62) x (208.30+208.13) / 2	-397.69		
		(4.35-7.71) x (208.54+208.30) / 2	-700.29		
(3.32-4.35) x (208.61+208.54) / 2	-214.83				
PIA-20 276.89	M1	(-1.20-3.32) x (208.94+208.61) / 2	-943.66	6.76	
		(-3.12--1.20) x (209.07+208.94) / 2	-401.29		
		(-3.88--3.12) x (209.12+209.07) / 2	-158.91		
		(1.93--4.06) x (209.27+209.67) / 2	1254.73		
		(4.16-1.93) x (209.11+209.27) / 2	466.49		
		(8.61-4.16) x (208.81+209.11) / 2	929.87		
		(8.73-8.61) x (208.80+208.81) / 2	25.06		
		(8.75-8.73) x (208.80+208.80) / 2	4.18		
		(8.79-8.75) x (208.80+208.80) / 2	8.35		
		(9.74-8.79) x (208.74+208.80) / 2	198.33		
		(8.79-9.74) x (208.30+208.24) / 2	-197.86		
		(8.75-8.79) x (208.30+208.30) / 2	-8.33		
		(8.73-8.75) x (208.30+208.30) / 2	-4.17		
		(8.61-8.73) x (208.31+208.30) / 2	-25.00		
(4.16-8.61) x (208.61+208.31) / 2	-927.65				
PIA-21 280.00	M1	(1.93-4.16) x (208.77+208.61) / 2	-465.38	6.89	
		(-4.06-1.93) x (209.17+208.77) / 2	-1251.73		
		(-3.09--4.22) x (209.62+209.70) / 2	236.92		
		(-2.93--3.09) x (209.61+209.62) / 2	33.54		
		(-1.69--2.93) x (209.53+209.61) / 2	259.87		
		(0.58--1.69) x (209.38+209.53) / 2	475.46		
		(3.21-0.58) x (209.21+209.38) / 2	550.45		
		(4.88-3.21) x (209.11+209.21) / 2	349.30		
		(7.30-4.88) x (208.97+209.11) / 2	505.88		
		(9.82-7.30) x (208.83+208.97) / 2	526.43		
		(7.30-9.82) x (208.47+208.33) / 2	-525.17		
		(4.88-7.30) x (208.61+208.47) / 2	-504.67		
		(3.21-4.88) x (208.71+208.61) / 2	-348.46		
		(0.58-3.21) x (208.88+208.71) / 2	-549.13		
PIA-22 300.00	M1	(-1.69-0.58) x (209.03+208.88) / 2	-474.33	7.03	
		(-2.93--1.69) x (209.11+209.03) / 2	-259.25		
		(-3.09--2.93) x (209.12+209.11) / 2	-33.46		
		(-4.22--3.09) x (209.20+209.12) / 2	-236.35		
		(-4.36--5.03) x (210.17+210.21) / 2	140.83		
		(0.09--4.36) x (209.93+210.17) / 2	934.72		
		(2.10-0.09) x (209.80+209.93) / 2	421.83		
		(2.55-2.10) x (209.78+209.80) / 2	94.41		
		(8.41-2.55) x (209.44+209.78) / 2	1228.31		
		(10.08-8.41) x (209.35+209.44) / 2	349.69		
		(10.39-10.08) x (209.33+209.35) / 2	64.90		
		(10.08-10.39) x (208.85+208.83) / 2	-64.74		
		(8.41-10.08) x (208.94+208.85) / 2	-348.85		
		(2.55-8.41) x (209.28+208.94) / 2	-1225.38		
(2.10-2.55) x (209.30+209.28) / 2	-94.18				
(0.09-2.10) x (209.43+209.30) / 2	-420.82				
PIA-23 320.00	M1	(-4.36-0.09) x (209.67+209.43) / 2	-932.50	7.73	
		(-5.03--4.36) x (209.71+209.67) / 2	-140.49		
		(6.67--5.97) x (209.80+210.46) / 2	2656.04		
		(8.95-6.67) x (209.66+209.80) / 2	478.18		
		(11.46-8.95) x (209.46+209.66) / 2	526.00		
		(8.95-11.46) x (209.16+208.96) / 2	-524.74		
		(6.67-8.95) x (209.30+209.16) / 2	-477.04		
PIA-23 320.00	M1	(-5.97-6.67) x (209.96+209.30) / 2	-2649.72	8.72	
		(2.43--5.97) x (210.02+210.46) / 2	1766.02		
		(-5.97-2.43) x (209.96+209.52) / 2	-1761.82	4.20	
A RIPORTARE mq					

		CALCOLO DELLE AREE			Foglio n. 50
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
PIA-24Comp 325.44	M1	(-4.70--6.36)x(210.30+210.39)/2 (-4.65--4.70)x(210.29+210.30)/2 (-1.15--4.65)x(210.14+210.29)/2 (1.63--1.15)x(209.99+210.14)/2 (2.99--1.63)x(209.92+209.99)/2 (1.63--2.99)x(209.49+209.42)/2 (-1.15--1.63)x(209.64+209.49)/2 (-4.65--1.15)x(209.79+209.64)/2 (-4.70--4.65)x(209.80+209.79)/2 (-6.36--4.70)x(209.89+209.80)/2	349.17 10.51 735.75 583.98 285.54 -284.86 -582.59 -734.00 -10.49 -348.34		
PIA-24Comp 325.44	M1	(1.63--1.26)x(209.99+210.01)/2 (2.99--1.63)x(209.92+209.99)/2 (1.63--2.99)x(209.49+209.42)/2 (1.26--1.63)x(209.51+209.49)/2	77.70 285.54 -284.86 -77.51	4.67	
PIA-25 330.08	M1	(3.41--0.91)x(209.82+209.93)/2 (0.91--3.41)x(209.43+209.32)/2	524.69 -523.44		
PIA-25 330.08	M1	(3.92--0.91)x(209.80+209.93)/2 (4.00--3.92)x(209.80+209.80)/2 (4.01--4.00)x(209.80+209.80)/2 (4.02--4.01)x(209.80+209.80)/2 (4.49--4.02)x(209.74+209.80)/2 (4.78--4.49)x(209.71+209.74)/2 (5.44--4.78)x(209.66+209.71)/2 (5.88--5.44)x(209.62+209.66)/2 (5.44--5.88)x(209.16+209.12)/2 (4.78--5.44)x(209.21+209.16)/2 (4.49--4.78)x(209.24+209.21)/2 (4.02--4.49)x(209.30+209.24)/2 (4.01--4.02)x(209.30+209.30)/2 (4.00--4.01)x(209.30+209.30)/2 (3.92--4.00)x(209.30+209.30)/2 (0.91--3.92)x(209.43+209.30)/2	631.69 16.78 2.10 2.10 98.59 60.82 138.39 92.24 -92.02 -138.06 -60.68 -98.36 -2.09 -2.09 -16.74 -630.19	0.87 1.25	
PIA-25Comp 333.71	M1	(1.91--0.65)x(209.30+209.37)/2 (2.12--1.91)x(209.27+209.30)/2 (2.13--2.12)x(209.27+209.27)/2 (3.31--2.13)x(209.13+209.27)/2 (3.41--3.31)x(209.12+209.13)/2 (3.75--3.41)x(209.08+209.12)/2 (4.68--3.75)x(208.96+209.08)/2 (6.44--4.68)x(208.74+208.96)/2 (7.82--6.44)x(208.61+208.74)/2 (8.99--7.82)x(208.51+208.61)/2 (10.22--8.99)x(208.42+208.51)/2 (10.72--10.22)x(208.39+208.42)/2 (10.88--10.72)x(208.35+208.39)/2 (11.24--10.88)x(208.30+208.35)/2 (11.83--11.24)x(208.25+208.30)/2 (11.96--11.83)x(208.24+208.25)/2 (12.61--11.96)x(208.17+208.24)/2 (12.98--12.61)x(208.14+208.17)/2 (13.63--12.98)x(208.08+208.14)/2 (12.98--13.63)x(208.64+208.58)/2 (12.61--12.98)x(208.67+208.64)/2 (11.96--12.61)x(208.74+208.67)/2 (11.83--11.96)x(208.75+208.74)/2 (11.24--11.83)x(208.80+208.75)/2 (10.88--11.24)x(208.85+208.80)/2 (10.72--10.88)x(208.89+208.85)/2 (10.22--10.72)x(208.92+208.89)/2 (8.99--10.22)x(209.01+208.92)/2 (7.82--8.99)x(209.11+209.01)/2 (6.44--7.82)x(209.24+209.11)/2 (4.68--6.44)x(209.46+209.24)/2 (3.75--4.68)x(209.58+209.46)/2 (3.41--3.75)x(209.62+209.58)/2 (3.31--3.41)x(209.63+209.62)/2 (2.13--3.31)x(209.77+209.63)/2 (2.12--2.13)x(209.77+209.77)/2 (1.91--2.12)x(209.80+209.77)/2 (0.65--1.91)x(209.87+209.80)/2	263.76 43.95 2.09 246.86 20.91 71.09 194.39 367.58 287.97 244.02 256.41 104.20 33.34 75.00 122.88 27.07 135.33 77.02 135.27 -135.60 -77.20 -135.66 -27.14 -123.18 -75.18 -33.42 -104.45 -257.03 -244.60 -288.66 -368.46 -194.85 -71.26 -20.96 -247.45 -2.10 -44.05 -264.39	2.48	
PIA-33Comp 428.85	M1	(1.78--1.22)x(209.43+209.43)/2 (1.22--1.78)x(208.93+208.93)/2	117.28 -117.00	6.50	
PIA-34 440.00	M1	(2.37--0.33)x(209.55+209.54)/2 (0.33--2.37)x(209.04+209.05)/2	427.47 -426.45	0.28	
PIA-35 442.44	M1	(2.29--0.44)x(209.57+209.56)/2 (0.44--2.29)x(209.06+209.07)/2	387.70 -386.77	1.02	
PIA-36 460.00	M1	(1.25--0.69)x(209.77+209.81)/2 (0.69--1.25)x(209.31+209.27)/2	117.48 -117.20	0.93	
PIA-36Comp 469.88	M1	(2.43--0.71)x(209.25+209.27)/2 (0.71--2.43)x(208.77+208.75)/2	359.93 -359.07	0.28	
PIA-39 500.00	M1	(-6.21--6.70)x(209.11+209.12)/2 (-5.94--6.21)x(209.11+209.11)/2 (-4.43--5.94)x(209.07+209.11)/2 (-2.02--4.43)x(209.03+209.07)/2 (-1.42--2.02)x(209.06+209.03)/2 (0.06--1.42)x(209.11+209.06)/2 (1.61--0.06)x(209.17+209.11)/2 (0.06--1.61)x(208.61+208.67)/2 (-1.42--0.06)x(208.56+208.61)/2 (-2.02--1.42)x(208.53+208.56)/2 (-4.43--2.02)x(208.57+208.53)/2 (-5.94--4.43)x(208.61+208.57)/2 (-6.21--5.94)x(208.61+208.61)/2 (-6.70--6.21)x(208.62+208.61)/2	102.47 56.46 315.73 503.81 125.43 309.45 324.17 -323.37 -323.39 -308.71 -125.13 -502.61 -314.97 -56.32 -102.22	0.86	
A RIPORTARE mq			4.17		

		CALCOLO DELLE AREE			Foglio n. 51
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			4.17		
PIA-40 509.70	M1	$(-0.49--5.74) \times (209.19+209.22) / 2$ $(0.57--0.49) \times (209.23+209.19) / 2$ $(0.73-0.57) \times (209.24+209.23) / 2$ $(0.96-0.73) \times (209.23+209.24) / 2$ $(1.14-0.96) \times (209.24+209.23) / 2$ $(1.24-1.14) \times (209.24+209.24) / 2$ $(1.48-1.24) \times (209.25+209.24) / 2$ $(2.49-1.48) \times (209.30+209.25) / 2$ $(2.80-2.49) \times (209.29+209.30) / 2$ $(2.49-2.80) \times (208.80+208.79) / 2$ $(1.48-2.49) \times (208.75+208.80) / 2$ $(1.24-1.48) \times (208.74+208.75) / 2$ $(1.14-1.24) \times (208.74+208.74) / 2$ $(0.96-1.14) \times (208.73+208.74) / 2$ $(0.73-0.96) \times (208.74+208.73) / 2$ $(0.57-0.73) \times (208.73+208.74) / 2$ $(-0.49-0.57) \times (208.69+208.73) / 2$ $(-5.74--0.49) \times (208.72+208.69) / 2$	1098.33 221.76 33.48 48.12 37.66 20.92 50.22 211.37 64.88 -64.73 -210.86 -50.10 -20.87 -37.57 -48.01 -33.40 -221.23 -1095.70	4.17	
PIA-41 520.00	M1	$(-2.70--4.69) \times (209.30+209.30) / 2$ $(-0.57--2.70) \times (209.30+209.30) / 2$ $(0.88--0.57) \times (209.32+209.30) / 2$ $(3.06-0.88) \times (209.34+209.32) / 2$ $(4.01-3.06) \times (209.35+209.34) / 2$ $(3.06-4.01) \times (208.84+208.85) / 2$ $(0.88-3.06) \times (208.82+208.84) / 2$ $(-0.57-0.88) \times (208.80+208.82) / 2$ $(-2.70--0.57) \times (208.80+208.80) / 2$ $(-4.69--2.70) \times (208.80+208.80) / 2$	416.51 445.81 303.50 456.34 198.88 -198.40 -455.25 -302.77 -444.74 -415.51	4.27	
PIA-42 540.00	M1	$(-2.20--3.60) \times (209.30+209.29) / 2$ $(-2.16--2.20) \times (209.30+209.30) / 2$ $(-2.14--2.16) \times (209.30+209.30) / 2$ $(-2.13--2.14) \times (209.30+209.30) / 2$ $(-2.09--2.13) \times (209.30+209.30) / 2$ $(-2.08--2.09) \times (209.30+209.30) / 2$ $(-2.07--2.08) \times (209.30+209.30) / 2$ $(-2.02--2.07) \times (209.30+209.30) / 2$ $(-1.99--2.02) \times (209.30+209.30) / 2$ $(-1.96--1.99) \times (209.30+209.30) / 2$ $(-1.92--1.96) \times (209.30+209.30) / 2$ $(-1.88--1.92) \times (209.30+209.30) / 2$ $(2.65--1.88) \times (209.39+209.30) / 2$ $(3.46-2.65) \times (209.40+209.39) / 2$ $(3.90-3.46) \times (209.41+209.40) / 2$ $(3.46-3.90) \times (208.90+208.91) / 2$ $(2.65-3.46) \times (208.89+208.90) / 2$ $(-1.88-2.65) \times (208.80+208.89) / 2$ $(-1.92--1.88) \times (208.80+208.80) / 2$ $(-1.96--1.92) \times (208.80+208.80) / 2$ $(-1.99--1.96) \times (208.80+208.80) / 2$ $(-2.02--1.99) \times (208.80+208.80) / 2$ $(-2.07--2.02) \times (208.80+208.80) / 2$ $(-2.08--2.07) \times (208.80+208.80) / 2$ $(-2.09--2.08) \times (208.80+208.80) / 2$ $(-2.13--2.09) \times (208.80+208.80) / 2$ $(-2.14--2.13) \times (208.80+208.80) / 2$ $(-2.16--2.14) \times (208.80+208.80) / 2$ $(-2.20--2.16) \times (208.80+208.80) / 2$ $(-3.60--2.20) \times (208.79+208.80) / 2$	293.01 8.37 4.19 2.09 8.37 2.09 2.09 10.46 6.28 6.28 8.37 8.37 948.33 169.61 92.14 -91.92 -169.20 -946.07 -8.35 -8.35 -6.26 -6.26 -10.44 -2.09 -2.09 -8.35 -2.09 -4.18 -8.35 -292.31	4.37	
PIA-42 540.00	M1	$(-2.20--3.60) \times (209.30+209.29) / 2$ $(-2.16--2.20) \times (209.30+209.30) / 2$ $(-2.14--2.16) \times (209.30+209.30) / 2$ $(-2.13--2.14) \times (209.30+209.30) / 2$ $(-2.09--2.13) \times (209.30+209.30) / 2$ $(-2.08--2.09) \times (209.30+209.30) / 2$ $(-2.07--2.08) \times (209.30+209.30) / 2$ $(-2.02--2.07) \times (209.30+209.30) / 2$ $(-1.99--2.02) \times (209.30+209.30) / 2$ $(-1.96--1.99) \times (209.30+209.30) / 2$ $(-1.92--1.96) \times (209.30+209.30) / 2$ $(-1.88--1.92) \times (209.30+209.30) / 2$ $(2.65--1.88) \times (209.39+209.30) / 2$ $(3.46-2.65) \times (209.40+209.39) / 2$ $(4.30-3.46) \times (209.41+209.40) / 2$ $(5.17-4.30) \times (209.43+209.41) / 2$ $(6.06-5.17) \times (209.44+209.43) / 2$ $(6.99-6.06) \times (209.45+209.44) / 2$ $(7.96-6.99) \times (209.46+209.45) / 2$ $(7.99-7.96) \times (209.46+209.46) / 2$ $(7.96-7.99) \times (208.96+208.96) / 2$ $(6.99-7.96) \times (208.95+208.96) / 2$ $(6.06-6.99) \times (208.94+208.95) / 2$ $(5.17-6.06) \times (208.93+208.94) / 2$ $(4.30-5.17) \times (208.91+208.93) / 2$ $(3.46-4.30) \times (208.90+208.91) / 2$ $(2.65-3.46) \times (208.89+208.90) / 2$ $(-1.88-2.65) \times (208.80+208.89) / 2$ $(-1.92--1.88) \times (208.80+208.80) / 2$ $(-1.96--1.92) \times (208.80+208.80) / 2$ $(-1.99--1.96) \times (208.80+208.80) / 2$ $(-2.02--1.99) \times (208.80+208.80) / 2$ $(-2.07--2.02) \times (208.80+208.80) / 2$ $(-2.08--2.07) \times (208.80+208.80) / 2$ $(-2.09--2.08) \times (208.80+208.80) / 2$ $(-2.13--2.09) \times (208.80+208.80) / 2$ $(-2.14--2.13) \times (208.80+208.80) / 2$ $(-2.16--2.14) \times (208.80+208.80) / 2$ $(-2.20--2.16) \times (208.80+208.80) / 2$ $(-3.60--2.20) \times (208.79+208.80) / 2$	293.01 8.37 4.19 2.09 8.37 2.09 2.09 10.46 6.28 6.28 8.37 8.37 948.33 169.61 175.90 182.20 186.40 194.78 203.17 -6.28 -6.27 -202.69 -194.32 -185.95 -181.76 -175.48 -169.20 -946.07 -8.35 -8.35 -6.26 -6.26 -10.44 -2.09 -2.09 -8.35 -2.09 -4.18 -8.35 -292.31	3.74	
				5.78	
Il Direttore dei Lavori		L'Impresa			

RIPORTO		CALCOLO DELLE AREE	Foglio n. 52		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
PIA-1 0.00	RI1	(3.75-0.56) x (207.88+207.66) / 2	662.79		
		(5.50-3.75) x (208.00+207.88) / 2	363.89		
		(7.38-5.50) x (208.13+208.00) / 2	391.16		
		(10.48-7.38) x (206.06+208.13) / 2	641.99		
		(9.80-10.48) x (206.06+206.06) / 2	-140.12		
		(8.25-9.80) x (206.05+206.06) / 2	-319.39		
		(7.68-8.25) x (206.06+206.05) / 2	-117.45		
		(5.74-7.68) x (206.04+206.06) / 2	-399.74		
		(5.73-5.74) x (206.04+206.04) / 2	-2.06		
		(5.64-5.73) x (206.04+206.04) / 2	-18.54		
		(5.63-5.64) x (206.04+206.04) / 2	-2.06		
		(5.52-5.63) x (206.07+206.04) / 2	-22.67		
		(4.20-5.52) x (206.52+206.07) / 2	-272.31		
		(2.75-4.20) x (207.00+206.52) / 2	-299.80		
		(1.91-2.75) x (207.28+207.00) / 2	-174.00		
		(1.48-1.91) x (207.42+207.28) / 2	-89.16		
		(1.12-1.48) x (207.54+207.42) / 2	-74.69		
		(0.97-1.12) x (207.59+207.54) / 2	-31.13		
(0.75-0.97) x (207.67+207.59) / 2	-45.68				
(0.56-0.75) x (207.66+207.67) / 2	-39.46				
PIA-1 0.00	RI2	(9.80-10.48) x (205.36+205.36) / 2	-139.64	11.57	
		(8.25-9.80) x (205.35+205.36) / 2	-318.30		
		(7.68-8.25) x (205.36+205.35) / 2	-117.05		
		(5.63-7.68) x (205.34+205.36) / 2	-420.97		
		(10.48-5.63) x (206.06+206.04) / 2	999.34	3.38	
PIA-1 0.00	RI3	(0.00-0.75) x (207.62+207.67) / 2	-155.73		
		(0.56-0.00) x (207.46+207.42) / 2	116.17		
		(0.75-0.56) x (206.97+206.96) / 2	39.32	0.24	
PIA-2 20.00	RI1	(0.00-0.66) x (207.07+207.10) / 2	-136.68		
		(0.66-0.00) x (207.80+207.77) / 2	137.14	0.46	
PIA-2 20.00	RI2	(3.79-0.00) x (208.04+207.77) / 2	787.96		
		(5.50-3.79) x (208.15+208.04) / 2	355.84		
		(7.38-5.50) x (208.28+208.15) / 2	391.44		
		(9.39-7.38) x (206.94+208.28) / 2	417.30		
		(7.93-9.39) x (207.00+206.94) / 2	-302.18		
		(7.83-7.93) x (207.00+207.00) / 2	-20.70		
		(7.82-7.83) x (207.00+207.00) / 2	-2.07		
		(7.63-7.82) x (207.00+207.00) / 2	-39.33		
		(7.59-7.63) x (207.00+207.00) / 2	-8.28		
		(7.39-7.59) x (206.98+207.00) / 2	-41.40		
		(5.28-7.39) x (206.75+206.98) / 2	-436.49		
		(4.81-5.28) x (206.86+206.75) / 2	-97.20		
		(4.21-4.81) x (207.00+206.86) / 2	-124.16		
		(3.35-4.21) x (207.19+207.00) / 2	-178.10		
		(2.34-3.35) x (207.42+207.19) / 2	-209.38		
		(1.79-2.34) x (207.54+207.42) / 2	-114.11		
		(1.26-1.79) x (207.66+207.54) / 2	-110.03		
		(0.67-1.26) x (207.80+207.66) / 2	-122.56		
(0.66-0.67) x (207.80+207.80) / 2	-2.08				
(0.00-0.66) x (207.77+207.80) / 2	-137.14	7.33			
PIA-2 20.00	RI3	(7.93-9.39) x (206.30+206.24) / 2	-301.15		
		(7.83-7.93) x (206.30+206.30) / 2	-20.63		
		(7.82-7.83) x (206.30+206.30) / 2	-2.06		
		(7.63-7.82) x (206.30+206.30) / 2	-39.20		
		(7.59-7.63) x (206.30+206.30) / 2	-8.25		
		(7.39-7.59) x (206.28+206.30) / 2	-41.26		
		(5.28-7.39) x (206.05+206.28) / 2	-435.01		
		(7.59-5.28) x (207.00+206.75) / 2	477.88		
		(9.39-7.59) x (206.94+207.00) / 2	372.55	2.87	
		PIA-3 40.00	RI1	(0.00-4.61) x (207.99+208.31) / 2	-959.57
(2.07-0.00) x (207.23+207.24) / 2	428.98				
(2.08-2.07) x (207.95+207.93) / 2	2.08				
(3.37-2.08) x (207.79+207.95) / 2	268.15				
(4.61-3.37) x (207.61+207.09) / 2	257.11			3.25	
PIA-3 40.00	RI2	(8.67-9.03) x (209.36+209.40) / 2	-75.38		
		(9.03-8.67) x (209.60+209.36) / 2	75.41	0.03	
PIA-4 60.00	RI1	(3.98-0.00) x (208.55+208.28) / 2	829.49		
		(5.50-3.98) x (208.66+208.55) / 2	317.08		
		(7.38-5.50) x (208.79+208.66) / 2	392.40		
		(9.38-7.38) x (207.46+208.79) / 2	416.25		
		(4.88-9.38) x (207.76+207.46) / 2	-934.25		
		(4.87-4.88) x (207.76+207.76) / 2	-2.08		
		(4.82-4.87) x (207.76+207.76) / 2	-10.39		
		(4.81-4.82) x (207.76+207.76) / 2	-2.08		
		(4.76-4.81) x (207.76+207.76) / 2	-10.39		
		(4.75-4.76) x (207.76+207.76) / 2	-2.08		
		(4.70-4.75) x (207.76+207.76) / 2	-10.39		
		(4.69-4.70) x (207.76+207.76) / 2	-2.08		
		(4.63-4.69) x (207.76+207.76) / 2	-12.47		
		(4.57-4.63) x (207.76+207.76) / 2	-12.47		
		(4.50-4.57) x (207.76+207.76) / 2	-14.54		
		(4.44-4.50) x (207.76+207.76) / 2	-12.47		
		(4.40-4.44) x (207.77+207.76) / 2	-8.31		
		(4.33-4.40) x (207.77+207.77) / 2	-14.54		
		(4.30-4.33) x (207.78+207.77) / 2	-6.23		
		(4.23-4.30) x (207.78+207.78) / 2	-14.54		
		(4.20-4.23) x (207.78+207.78) / 2	-6.23		
		(4.13-4.20) x (207.78+207.78) / 2	-14.54		
		(3.46-4.13) x (207.80+207.78) / 2	-139.22		
		(3.45-3.46) x (207.80+207.80) / 2	-2.08		
		(3.38-3.45) x (207.80+207.80) / 2	-14.55		
		(3.37-3.38) x (207.80+207.80) / 2	-2.08		
		(3.30-3.37) x (207.81+207.80) / 2	-14.55		
		(3.29-3.30) x (207.81+207.81) / 2	-2.07		
		(3.23-3.29) x (207.81+207.81) / 2	-12.47		
		(3.22-3.23) x (207.81+207.81) / 2	-2.08		
		(3.21-3.22) x (207.81+207.81) / 2	-2.08		
		(3.15-3.21) x (207.81+207.81) / 2	-12.47		
		A RIPORTARE mq			661.48

CALCOLO DELLE AREE		Foglio n. 53			
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	661.48		
		(3.14-3.15) x (207.81+207.81) / 2	-2.08		
		(3.13-3.14) x (207.82+207.81) / 2	-2.08		
		(3.07-3.13) x (207.82+207.82) / 2	-12.47		
		(3.06-3.07) x (207.82+207.82) / 2	-2.08		
		(3.05-3.06) x (207.82+207.82) / 2	-2.08		
		(2.86-3.05) x (207.85+207.82) / 2	-39.49		
		(2.83-2.86) x (207.85+207.85) / 2	-6.24		
		(2.82-2.83) x (207.85+207.85) / 2	-2.08		
		(2.78-2.82) x (207.84+207.85) / 2	-8.31		
		(2.77-2.78) x (207.84+207.84) / 2	-2.08		
		(2.76-2.77) x (207.84+207.84) / 2	-2.08		
		(2.72-2.76) x (207.84+207.84) / 2	-8.31		
		(2.71-2.72) x (207.84+207.84) / 2	-2.08		
		(2.67-2.71) x (207.84+207.84) / 2	-8.31		
		(2.60-2.67) x (207.83+207.84) / 2	-14.55		
		(2.59-2.60) x (207.83+207.83) / 2	-2.08		
		(2.58-2.59) x (207.83+207.83) / 2	-2.08		
		(2.57-2.58) x (207.83+207.83) / 2	-2.08		
		(2.03-2.57) x (207.90+207.83) / 2	-112.25		
		(1.01-2.03) x (207.98+207.90) / 2	-212.10		
		(0.11-1.01) x (208.00+207.98) / 2	-187.19		
		(0.00-0.11) x (208.00+208.00) / 2	-22.88		
PIA-4 60.00	RI2	(1.01-0.00) x (207.28+207.30) / 2	209.36	6.50	
		(2.03-1.01) x (207.20+207.28) / 2	211.38		
		(2.57-2.03) x (207.13+207.20) / 2	111.87		
		(2.03-2.57) x (207.90+207.83) / 2	-112.25		
		(1.01-2.03) x (207.98+207.90) / 2	-212.10		
		(0.00-1.01) x (208.00+207.98) / 2	-210.07		
PIA-4Compu 71.44	RI1	(7.43-9.32) x (208.75+207.49) / 2	-393.35	1.81	
		(5.50-7.43) x (208.65+208.75) / 2	-402.79		
		(4.00-5.50) x (208.58+208.65) / 2	-312.92		
		(0.00-4.00) x (208.38+208.58) / 2	-833.92		
		(3.50-0.00) x (206.71+206.80) / 2	723.64		
		(6.16-3.50) x (206.84+206.71) / 2	550.02		
		(6.17-6.16) x (206.84+206.84) / 2	2.07		
		(9.32-6.17) x (206.79+206.84) / 2	651.47		
PIA-4Compu 71.44	RI1	(7.43-9.32) x (208.75+207.49) / 2	-393.35	15.78	
		(5.50-7.43) x (208.65+208.75) / 2	-402.79		
		(4.00-5.50) x (208.58+208.65) / 2	-312.92		
		(0.00-4.00) x (208.38+208.58) / 2	-833.92		
		(-1.00-0.00) x (208.33+208.38) / 2	-208.36		
		(-3.24--1.00) x (208.21+208.33) / 2	-466.52		
		(-3.67--3.24) x (207.93+208.21) / 2	-89.47		
		(-3.50--3.67) x (207.87+207.93) / 2	35.34		
		(-3.42--3.50) x (207.85+207.87) / 2	16.63		
		(-2.46--3.42) x (207.55+207.85) / 2	199.39		
		(-2.34--2.46) x (206.85+206.85) / 2	24.82		
		(-2.31--2.34) x (206.85+206.85) / 2	6.21		
		(-1.93--2.31) x (206.84+206.85) / 2	78.60		
		(3.50--1.93) x (206.71+206.84) / 2	1122.79		
		(6.16-3.50) x (206.84+206.71) / 2	550.02		
		(6.17-6.16) x (206.84+206.84) / 2	2.07		
		(9.32-6.17) x (206.79+206.84) / 2	651.47		
PIA-5 80.00	RI1	(-3.16--4.09) x (208.32+207.70) / 2	193.45	19.99	
		(-1.00--3.16) x (208.38+208.32) / 2	450.04		
		(0.00--1.00) x (208.41+208.38) / 2	208.39		
		(4.00-0.00) x (208.52+208.41) / 2	833.86		
		(5.50-4.00) x (208.56+208.52) / 2	312.81		
		(7.49-5.50) x (208.62+208.56) / 2	415.09		
		(10.09-7.49) x (206.88+208.62) / 2	540.15		
		(9.40-10.09) x (206.88+206.88) / 2	-142.75		
		(6.46-9.40) x (206.97+206.88) / 2	-608.36		
		(6.35-6.46) x (206.97+206.97) / 2	-22.77		
		(5.17-6.35) x (207.00+206.97) / 2	-244.24		
		(-1.85-5.17) x (207.17+207.00) / 2	-1453.74		
		(-2.34--1.85) x (207.18+207.17) / 2	-101.52		
		(-2.44--2.34) x (207.19+207.18) / 2	-20.72		
		(-3.18--2.44) x (207.42+207.19) / 2	-153.41		
		(-3.59--3.18) x (207.54+207.42) / 2	-85.07		
		(-3.89--3.59) x (207.64+207.54) / 2	-62.28		
		(-4.09--3.89) x (207.70+207.64) / 2	-41.53		
PIA-5 80.00	RI2	(9.40-10.09) x (206.18+206.18) / 2	-142.26	17.40	
		(6.46-9.40) x (206.27+206.18) / 2	-606.30		
		(6.35-6.46) x (206.27+206.27) / 2	-22.69		
		(5.17-6.35) x (206.30+206.27) / 2	-243.42		
		(-1.85-5.17) x (206.47+206.30) / 2	-1448.82		
		(-2.34--1.85) x (206.48+206.47) / 2	-101.17		
		(-2.44--2.34) x (206.49+206.48) / 2	-20.65		
		(10.09--2.44) x (206.88+207.19) / 2	2594.15		
PIA-6 100.00	RI1	(7.65-10.97) x (208.15+205.94) / 2	-687.39	8.84	
		(5.50-7.65) x (208.20+208.15) / 2	-447.58		
		(4.00-5.50) x (208.24+208.20) / 2	-312.33		
		(0.00-4.00) x (208.34+208.24) / 2	-833.16		
		(-1.00-0.00) x (208.37+208.34) / 2	-208.36		
		(-2.38--1.00) x (208.40+208.37) / 2	-287.57		
		(-2.74--2.38) x (208.64+208.40) / 2	-75.07		
		(-5.40--2.74) x (208.63+208.64) / 2	-554.97		
		(-5.36--5.40) x (206.14+206.16) / 2	8.25		
		(-5.30--5.36) x (206.12+206.14) / 2	12.37		
		(-5.06--5.30) x (206.10+206.12) / 2	49.47		
		(-3.57--5.06) x (205.97+206.10) / 2	306.99		
		(-2.98--3.57) x (205.92+205.97) / 2	121.51		
		(-2.66--2.98) x (205.89+205.92) / 2	65.89		
		(-2.45--2.66) x (205.87+205.89) / 2	43.23		
		(-1.15--2.45) x (205.80+205.87) / 2	267.59		
		(2.98--1.15) x (205.57+205.80) / 2	849.48		
		(3.35-2.98) x (205.55+205.57) / 2	76.06		
		(5.33-3.35) x (205.43+205.55) / 2	406.87		
A RIPORTARE mq			-1198.72		

		CALCOLO DELLE AREE			Foglio n. 54				
RIPORTO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			-1198.72						
PIA-7 120.00	RI1	(7.47-5.33)x(205.30+205.43)/2	439.48	40.81					
		(7.51-7.47)x(205.30+205.30)/2	8.21						
		(8.03-7.51)x(205.29+205.30)/2	106.75						
		(8.24-8.03)x(205.28+205.29)/2	43.11						
		(8.27-8.24)x(205.28+205.28)/2	6.16						
		(9.49-8.27)x(205.26+205.28)/2	250.43						
		(10.05-9.49)x(205.25+205.26)/2	114.94						
		(10.97-10.05)x(205.24+205.25)/2	188.83						
		(-4.25--4.99)x(206.08+206.12)/2	152.51						
		(0.70--4.25)x(205.82+206.08)/2	1019.45						
		(0.92-0.70)x(205.81+205.82)/2	45.28						
		(1.11-0.92)x(205.80+205.81)/2	39.10						
		(1.16-1.11)x(205.80+205.80)/2	10.29						
		(1.98-1.16)x(205.80+205.80)/2	168.76						
		(7.94-1.98)x(205.71+205.80)/2	1226.30						
		(7.98-7.94)x(205.71+205.71)/2	8.23						
		(9.39-7.98)x(205.69+205.71)/2	290.04						
		(9.40-9.39)x(205.71+205.70)/2	2.06						
		(9.41-9.40)x(205.74+205.73)/2	2.06						
		(9.42-9.41)x(205.76+205.75)/2	2.06						
(9.99-9.42)x(205.46+205.76)/2	117.20								
(10.00-9.99)x(205.45+205.46)/2	2.05								
(10.21-10.00)x(205.35+205.45)/2	43.13								
(10.28-10.21)x(205.30+205.35)/2	14.37								
(10.31-10.28)x(205.29+205.30)/2	6.16								
(10.40-10.31)x(205.18+205.29)/2	18.47								
(10.41-10.40)x(205.18+205.18)/2	2.05								
(10.42-10.41)x(205.19+205.19)/2	2.05								
(10.43-10.42)x(205.20+205.19)/2	2.05								
(10.45-10.43)x(205.20+205.20)/2	4.10								
(10.47-10.45)x(205.21+205.21)/2	4.10								
(10.49-10.47)x(205.22+205.22)/2	4.10								
(10.55-10.49)x(205.25+205.22)/2	12.31								
(7.65-10.55)x(207.88+205.95)/2	-600.05								
(5.50-7.65)x(207.94+207.88)/2	-447.01								
(4.00-5.50)x(207.97+207.94)/2	-311.93								
(0.00-4.00)x(208.07+207.97)/2	-832.08								
(-1.00-0.00)x(208.10+208.07)/2	-208.08								
(-3.00--1.00)x(208.15+208.10)/2	-416.25								
(-4.99--3.00)x(206.82+208.15)/2	-412.90								
PIA-8 140.00	RI1	(7.65-8.89)x(207.42+206.60)/2	-256.69	30.02					
		(5.50-7.65)x(207.48+207.42)/2	-446.02						
		(4.00-5.50)x(207.51+207.48)/2	-311.24						
		(0.00-4.00)x(207.61+207.51)/2	-830.24						
		(-1.00-0.00)x(207.64+207.61)/2	-207.63						
		(-3.00--1.00)x(207.69+207.64)/2	-415.33						
		(-4.25--3.00)x(206.85+207.69)/2	-259.09						
		(-1.65--4.25)x(206.06+206.15)/2	535.87						
		(-0.70--1.65)x(206.04+206.06)/2	195.75						
		(-0.04--0.70)x(206.02+206.04)/2	135.98						
		(0.03--0.04)x(205.96+206.02)/2	14.42						
		(0.23-0.03)x(205.80+205.96)/2	41.18						
		(0.68-0.23)x(205.43+205.80)/2	92.53						
		(0.83-0.68)x(205.30+205.43)/2	30.80						
		(0.84-0.83)x(205.30+205.30)/2	2.05						
		(0.85-0.84)x(205.29+205.30)/2	2.05						
		(0.86-0.85)x(205.28+205.28)/2	2.05						
		(0.87-0.86)x(205.27+205.27)/2	2.05						
		(0.88-0.87)x(205.27+205.27)/2	2.05						
		(0.89-0.88)x(205.27+205.27)/2	2.05						
		(0.91-0.89)x(205.28+205.27)/2	4.11						
		(0.96-0.91)x(205.30+205.28)/2	10.26						
		(1.52-0.96)x(205.51+205.30)/2	115.03						
		(1.88-1.52)x(205.65+205.51)/2	74.01						
		(2.95-1.88)x(205.69+205.65)/2	220.07						
		(3.50-2.95)x(205.72+205.69)/2	113.14						
		(5.24-3.50)x(205.80+205.72)/2	358.02						
		(8.89-5.24)x(205.90+205.80)/2	751.35						
		PIA-8 140.00	RI1			(5.39-6.00)x(206.50+206.52)/2	-125.97	21.42	
						(5.24-5.39)x(205.80+205.80)/2	-30.87		
						(3.50-5.24)x(205.72+205.80)/2	-358.02		
						(2.95-3.50)x(205.69+205.72)/2	-113.14		
						(1.88-2.95)x(205.65+205.69)/2	-220.07		
						(1.52-1.88)x(206.21+206.35)/2	-74.26		
(0.96-1.52)x(206.00+206.21)/2	-115.42								
(0.91-0.96)x(205.98+206.00)/2	-10.30								
(0.89-0.91)x(205.97+205.98)/2	-4.12								
(0.88-0.89)x(205.97+205.97)/2	-2.06								
(0.87-0.88)x(205.97+205.97)/2	-2.06								
(0.86-0.87)x(205.97+205.97)/2	-2.06								
(0.85-0.86)x(205.98+205.98)/2	-2.06								
(0.84-0.85)x(206.00+205.99)/2	-2.06								
(0.83-0.84)x(206.00+206.00)/2	-2.06								
(0.68-0.83)x(206.13+206.00)/2	-30.91								
(0.23-0.68)x(206.50+206.13)/2	-92.84								
(0.03-0.23)x(206.66+206.50)/2	-41.32								
(-0.04-0.03)x(206.72+206.66)/2	-14.47								
(-0.38--0.04)x(206.03+206.02)/2	-70.05								
(-0.70--0.38)x(206.74+206.73)/2	-66.16								
(-1.50--0.70)x(206.76+206.74)/2	-165.40								
(-1.00--1.50)x(207.64+207.65)/2	103.82								
(0.00--1.00)x(207.61+207.64)/2	207.63								
(4.00-0.00)x(207.51+207.61)/2	830.24								
(5.50-4.00)x(207.48+207.51)/2	311.24								
(6.00-5.50)x(207.46+207.48)/2	103.73								
PIA-9 151.12	RI1			(-1.19--1.50)x(206.74+206.73)/2	64.09	10.98			
				(-0.91--1.19)x(206.74+206.74)/2	57.89				
				(-0.59--0.91)x(206.75+206.74)/2	66.16				
				(-0.36--0.59)x(206.75+206.75)/2	47.55				
				(-0.19--0.36)x(206.05+206.05)/2	35.03				
A RIPORTARE mq				270.72					

CALCOLO DELLE AREE		Foglio n. 55							
RIPORTO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			270.72						
PIA-10 160.00	RI1	$(0.30--0.19) \times (206.06+206.05) / 2$	100.97	7.51					
		$(0.91-0.30) \times (206.07+206.06) / 2$	125.70						
		$(1.72-0.91) \times (206.09+206.07) / 2$	166.92						
		$(2.81-1.72) \times (206.11+206.09) / 2$	224.65						
		$(4.37-2.81) \times (206.13+206.11) / 2$	321.55						
		$(4.70-4.37) \times (206.14+206.13) / 2$	68.02						
		$(5.05-4.70) \times (206.14+206.14) / 2$	72.15						
		$(5.50-5.05) \times (206.84+206.84) / 2$	93.08						
		$(5.52-5.50) \times (206.84+206.84) / 2$	4.14						
		$(5.53-5.52) \times (206.84+206.84) / 2$	2.07						
		$(5.79-5.53) \times (206.85+206.84) / 2$	53.78						
		$(5.82-5.79) \times (206.85+206.85) / 2$	6.21						
		$(6.00-5.82) \times (206.85+206.85) / 2$	37.23						
		$(5.50-6.00) \times (207.21+207.20) / 2$	-103.60						
		$(4.00-5.50) \times (207.25+207.21) / 2$	-310.85						
		$(0.00-4.00) \times (207.35+207.25) / 2$	-829.20						
		$(-1.00-0.00) \times (207.37+207.35) / 2$	-207.36						
		$(-1.50--1.00) \times (207.38+207.37) / 2$	-103.69						
		$(1.09-0.99) \times (206.98+206.98) / 2$	20.70						
		$(1.30-1.09) \times (206.98+206.98) / 2$	43.47						
		$(1.39-1.30) \times (206.98+206.98) / 2$	18.63						
		$(1.40-1.39) \times (206.98+206.98) / 2$	2.07						
		$(1.61-1.40) \times (206.97+206.98) / 2$	43.46						
		$(1.70-1.61) \times (206.97+206.97) / 2$	18.63						
		$(1.71-1.70) \times (206.97+206.97) / 2$	2.07						
		$(1.92-1.71) \times (206.97+206.97) / 2$	43.46						
		$(2.01-1.92) \times (206.97+206.97) / 2$	18.63						
		$(2.02-2.01) \times (206.97+206.97) / 2$	2.07						
		$(2.23-2.02) \times (206.97+206.97) / 2$	43.46						
		$(2.52-2.23) \times (206.97+206.97) / 2$	60.02						
		$(2.54-2.52) \times (206.97+206.97) / 2$	4.14						
		$(2.83-2.54) \times (206.96+206.97) / 2$	60.02						
		$(2.84-2.83) \times (206.96+206.96) / 2$	2.07						
		$(2.85-2.84) \times (206.96+206.96) / 2$	2.07						
		$(2.86-2.85) \times (206.96+206.96) / 2$	2.07						
		$(3.15-2.86) \times (206.96+206.96) / 2$	60.02						
		$(3.16-3.15) \times (206.96+206.96) / 2$	2.07						
		$(3.18-3.16) \times (206.96+206.96) / 2$	4.14						
		$(3.46-3.18) \times (206.96+206.96) / 2$	57.95						
		$(3.47-3.46) \times (206.96+206.96) / 2$	2.07						
		$(3.69-3.47) \times (206.96+206.96) / 2$	45.53						
		$(3.71-3.69) \times (206.96+206.96) / 2$	4.14						
		$(3.76-3.71) \times (206.96+206.96) / 2$	10.35						
		$(3.77-3.76) \times (206.96+206.96) / 2$	2.07						
		$(3.99-3.77) \times (206.96+206.96) / 2$	45.53						
		$(4.02-3.99) \times (206.96+206.96) / 2$	6.21						
		$(4.07-4.02) \times (206.96+206.96) / 2$	10.35						
		$(4.08-4.07) \times (206.96+206.96) / 2$	2.07						
		$(4.30-4.08) \times (206.96+206.96) / 2$	45.53						
		$(4.33-4.30) \times (206.96+206.96) / 2$	6.21						
		$(4.38-4.33) \times (206.96+206.96) / 2$	10.35						
		$(4.39-4.38) \times (206.96+206.96) / 2$	2.07						
		$(4.61-4.39) \times (206.96+206.96) / 2$	45.53						
		$(4.63-4.61) \times (206.96+206.96) / 2$	4.14						
		$(4.68-4.63) \times (206.96+206.96) / 2$	10.35						
		$(4.70-4.68) \times (206.96+206.96) / 2$	4.14						
		$(4.91-4.70) \times (206.96+206.96) / 2$	43.46						
		$(4.94-4.91) \times (206.96+206.96) / 2$	6.21						
		$(4.99-4.94) \times (206.96+206.96) / 2$	10.35						
		$(5.01-4.99) \times (206.96+206.96) / 2$	4.14						
		$(5.22-5.01) \times (206.96+206.96) / 2$	43.46						
		$(5.25-5.22) \times (206.96+206.96) / 2$	6.21						
		$(5.29-5.25) \times (206.96+206.96) / 2$	8.28						
		$(5.31-5.29) \times (206.96+206.96) / 2$	4.14						
		$(5.53-5.31) \times (206.96+206.96) / 2$	45.53						
		$(5.55-5.53) \times (206.96+206.96) / 2$	4.14						
		$(5.59-5.55) \times (206.96+206.96) / 2$	8.28						
		$(5.62-5.59) \times (206.96+206.96) / 2$	6.21						
		$(5.83-5.62) \times (206.96+206.96) / 2$	43.46						
		$(5.86-5.83) \times (206.96+206.96) / 2$	6.21						
		$(5.90-5.86) \times (206.96+206.96) / 2$	8.28						
		$(5.93-5.90) \times (206.96+206.96) / 2$	6.21						
		$(6.00-5.93) \times (206.96+206.96) / 2$	14.49						
		$(5.50-6.00) \times (207.19+207.19) / 2$	-103.59						
		$(4.00-5.50) \times (207.19+207.19) / 2$	-310.78						
		$(0.00-4.00) \times (207.19+207.19) / 2$	-828.76						
		$(-1.00-0.00) \times (207.20+207.19) / 2$	-207.19						
		$(-1.50--1.00) \times (207.20+207.20) / 2$	-103.60						
		$(-0.14--1.50) \times (206.97+206.96) / 2$	281.47						
		$(0.08--0.14) \times (206.27+206.27) / 2$	45.38						
		$(0.10-0.08) \times (206.27+206.27) / 2$	4.13						
		$(0.49-0.10) \times (206.27+206.27) / 2$	80.45						
		$(0.55-0.49) \times (206.27+206.27) / 2$	12.38						
		$(0.99-0.55) \times (206.28+206.27) / 2$	90.76						
		PIA-10Comp 169.88	RI1			$(5.50--0.63) \times (207.24+207.08) / 2$	1269.89	2.43	
						$(6.00-5.50) \times (207.25+207.24) / 2$	103.62		
						$(5.93-6.00) \times (207.11+207.11) / 2$	-14.50		
						$(5.80-5.93) \times (207.11+207.11) / 2$	-26.92		
						$(5.79-5.80) \times (207.11+207.11) / 2$	-2.07		
						$(5.68-5.79) \times (207.11+207.11) / 2$	-22.78		
						$(5.55-5.68) \times (207.11+207.11) / 2$	-26.92		
						$(5.44-5.55) \times (207.11+207.11) / 2$	-22.78		
						$(5.31-5.44) \times (207.11+207.11) / 2$	-26.92		
						$(5.30-5.31) \times (207.11+207.11) / 2$	-2.07		
						$(5.20-5.30) \times (207.11+207.11) / 2$	-20.71		
						$(5.07-5.20) \times (207.11+207.11) / 2$	-26.92		
						$(5.06-5.07) \times (207.11+207.11) / 2$	-2.07		
		$(4.97-5.06) \times (207.11+207.11) / 2$	-18.64						
		$(4.84-4.97) \times (207.11+207.11) / 2$	-26.92						
		$(4.82-4.84) \times (207.11+207.11) / 2$	-4.14						
$(4.73-4.82) \times (207.11+207.11) / 2$	-18.64								
$(4.66-4.73) \times (207.11+207.11) / 2$	-14.50								
A RIPORTARE mq			1096.01						



RIPORTO		CALCOLO DELLE AREE	Foglio n. 56				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
		RIPORTO mq	1096.01				
PIA-10Comp 169.88	RI2	(4.63-4.66)x(207.11+207.11)/2	-6.21				
		(4.55-4.63)x(207.11+207.11)/2	-16.57				
		(4.52-4.55)x(207.11+207.11)/2	-6.21				
		(4.44-4.52)x(207.11+207.11)/2	-16.57				
		(4.42-4.44)x(207.11+207.11)/2	-4.14				
		(4.34-4.42)x(207.11+207.11)/2	-16.57				
		(4.31-4.34)x(207.11+207.11)/2	-6.21				
		(3.28-4.31)x(207.10+207.11)/2	-213.32				
		(3.21-3.28)x(207.10+207.10)/2	-14.50				
		(3.06-3.21)x(207.10+207.10)/2	-31.06				
		(3.02-3.06)x(207.10+207.10)/2	-8.28				
		(2.96-3.02)x(207.10+207.10)/2	-12.43				
		(2.81-2.96)x(207.10+207.10)/2	-31.06				
		(2.77-2.81)x(207.10+207.10)/2	-8.28				
		(2.71-2.77)x(207.10+207.10)/2	-12.43				
		(2.56-2.71)x(207.10+207.10)/2	-31.06				
		(2.52-2.56)x(207.10+207.10)/2	-8.28				
		(2.46-2.52)x(207.10+207.10)/2	-12.43				
		(2.30-2.46)x(207.10+207.10)/2	-33.14				
		(2.27-2.30)x(207.10+207.10)/2	-6.21				
		(2.20-2.27)x(207.10+207.10)/2	-14.50				
		(-0.63-2.20)x(207.08+207.10)/2	-586.06				
						0.49	
				(3.28-4.03)x(207.10+207.11)/2	-155.33		
				(3.21-3.28)x(207.10+207.10)/2	-14.50		
				(3.06-3.21)x(207.10+207.10)/2	-31.06		
				(3.02-3.06)x(207.10+207.10)/2	-8.28		
				(2.96-3.02)x(207.10+207.10)/2	-12.43		
				(2.81-2.96)x(207.10+207.10)/2	-31.06		
				(2.77-2.81)x(207.10+207.10)/2	-8.28		
				(2.71-2.77)x(207.10+207.10)/2	-12.43		
				(2.56-2.71)x(207.10+207.10)/2	-31.06		
		(2.52-2.56)x(207.10+207.10)/2	-8.28				
		(2.46-2.52)x(207.10+207.10)/2	-12.43				
		(2.30-2.46)x(207.10+207.10)/2	-33.14				
		(2.27-2.30)x(207.10+207.10)/2	-6.21				
		(2.20-2.27)x(207.10+207.10)/2	-14.50				
		(-0.02-2.20)x(207.09+207.10)/2	-459.75				
		(2.20--0.02)x(206.40+206.39)/2	458.20				
		(2.27-2.20)x(206.40+206.40)/2	14.45				
		(2.30-2.27)x(206.40+206.40)/2	6.19				
		(2.46-2.30)x(206.40+206.40)/2	33.02				
		(2.52-2.46)x(206.40+206.40)/2	12.38				
		(2.56-2.52)x(206.40+206.40)/2	8.26				
		(2.71-2.56)x(206.40+206.40)/2	30.96				
		(2.77-2.71)x(206.40+206.40)/2	12.38				
		(2.81-2.77)x(206.40+206.40)/2	8.26				
		(2.96-2.81)x(206.40+206.40)/2	30.96				
		(3.02-2.96)x(206.40+206.40)/2	12.38				
		(3.06-3.02)x(206.40+206.40)/2	8.26				
		(3.21-3.06)x(206.40+206.40)/2	30.96				
		(3.28-3.21)x(206.40+206.40)/2	14.45				
		(4.03-3.28)x(206.41+206.40)/2	154.80				
PIA-15 220.00	RI1	(3.79-3.44)x(208.02+208.03)/2	72.81		2.83		
		(5.03-3.79)x(208.00+208.02)/2	257.93				
		(5.65-5.03)x(207.95+208.00)/2	128.94				
		(6.70-5.65)x(207.38+207.45)/2	217.79				
		(7.76-6.70)x(207.32+207.38)/2	219.79				
		(7.41-7.76)x(208.26+208.02)/2	-72.85				
		(5.50-7.41)x(208.15+208.26)/2	-397.67				
		(4.00-5.50)x(208.06+208.15)/2	-312.16				
		(3.44-4.00)x(208.03+208.06)/2	-116.51				
						1.93	
				(-1.00--1.50)x(209.19+209.19)/2	104.59		
				(-1.50--1.00)x(208.87+208.83)/2	-104.43		
		PIA-16 240.00	RI1	(7.41-8.92)x(209.11+208.10)/2	-314.99		0.16
(5.50-7.41)x(209.00+209.11)/2	-399.30						
(4.00-5.50)x(208.91+209.00)/2	-313.43						
(0.00-4.00)x(208.68+208.91)/2	-835.18						
(-0.14-0.00)x(208.67+208.68)/2	-29.21						
(0.60--0.14)x(208.51+208.57)/2	154.32						
(8.92-0.60)x(207.40+208.01)/2	1728.11						
PIA-17 242.53	RI1	(-1.00--1.50)x(209.32+209.32)/2	104.66		9.68		
		(-1.50--1.00)x(208.91+208.87)/2	-104.44				
PIA-17 242.53	RI2	(0.00--0.04)x(208.81+208.80)/2	8.35		0.22		
		(4.00-0.00)x(209.04+208.81)/2	835.70				
		(5.50-4.00)x(209.12+209.04)/2	313.62				
		(7.41-5.50)x(209.23+209.12)/2	399.52				
		(9.07-7.41)x(208.12+209.23)/2	346.40				
		(6.29-9.07)x(208.34+208.12)/2	-578.88				
		(6.25-6.29)x(208.34+208.34)/2	-8.33				
		(6.07-6.25)x(208.35+208.34)/2	-37.50				
		(5.54-6.07)x(208.39+208.35)/2	-110.44				
		(-0.04-5.54)x(208.80+208.39)/2	-1163.96				
						4.48	
PIA-17 242.53	RI3	(6.29-9.07)x(208.34+208.12)/2	-578.88				
		(6.25-6.29)x(208.34+208.34)/2	-8.33				
		(6.07-6.25)x(208.35+208.34)/2	-37.50				
		(5.54-6.07)x(208.39+208.35)/2	-110.44				
		(0.40-5.54)x(208.77+208.39)/2	-1072.10				
		(5.54-0.40)x(207.69+208.07)/2	1068.50				
		(6.07-5.54)x(207.65+207.69)/2	110.07				
		(6.25-6.07)x(207.64+207.65)/2	37.38				
		(6.29-6.25)x(207.64+207.64)/2	8.31				
		(9.07-6.29)x(207.42+207.64)/2	576.93				
PIA-18 260.00	RI1	(-1.00--1.50)x(210.24+210.24)/2	105.12		6.06		
		(0.00--1.00)x(209.68+209.67)/2	209.68				
		(4.00-0.00)x(209.72+209.68)/2	838.80				
		(5.50-4.00)x(209.74+209.72)/2	314.60				
A RIPORTARE mq			1468.20				

		CALCOLO DELLE AREE			Foglio n. 57
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1468.20		
PIA-18 260.00	RI2	$(7.54-5.50) \times (209.76+209.74) / 2$ $(9.35-7.54) \times (208.55+209.76) / 2$ $(3.66-9.35) \times (209.00+208.55) / 2$ $(0.76-3.66) \times (209.20+209.00) / 2$ $(-0.84-0.76) \times (209.31+209.20) / 2$ $(-1.50--0.84) \times (209.36+209.31) / 2$	427.89 378.57 -1187.93 -606.39 -334.81 -138.16	7.37	
PIA-18Comp 265.56	RI1	$(0.76--0.20) \times (208.50+208.57) / 2$ $(3.66-0.76) \times (208.30+208.50) / 2$ $(9.35-3.66) \times (207.85+208.30) / 2$ $(3.66-9.35) \times (209.00+208.55) / 2$ $(0.76-3.66) \times (209.20+209.00) / 2$ $(-0.20-0.76) \times (209.27+209.20) / 2$	200.19 604.36 1183.95 -1187.93 -606.39 -200.87	6.69	
PIA-18Comp 265.56	RI1	$(0.83--0.36) \times (208.61+208.70) / 2$ $(2.97-0.83) \times (208.46+208.61) / 2$ $(5.29-2.97) \times (208.30+208.46) / 2$ $(8.57-5.29) \times (208.04+208.30) / 2$ $(9.45-8.57) \times (207.98+208.04) / 2$ $(7.59-9.45) \times (209.92+208.68) / 2$ $(5.50-7.59) \times (209.93+209.92) / 2$ $(4.00-5.50) \times (209.94+209.93) / 2$ $(0.00-4.00) \times (209.96+209.94) / 2$ $(-1.00-0.00) \times (209.96+209.96) / 2$ $(-1.50--1.00) \times (209.96+209.96) / 2$ $(-0.93--1.50) \times (209.44+209.48) / 2$ $(-0.36--0.93) \times (209.40+209.44) / 2$	248.30 446.26 483.44 682.80 183.05 -389.30 -438.74 -314.90 -839.80 -209.96 -104.98 119.39 119.37	15.07	
PIA-19 273.15	RI1	$(7.59-9.45) \times (209.92+208.68) / 2$ $(5.50-7.59) \times (209.93+209.92) / 2$ $(4.00-5.50) \times (209.94+209.93) / 2$ $(0.00-4.00) \times (209.96+209.94) / 2$ $(-1.00-0.00) \times (209.96+209.96) / 2$ $(-2.75--1.00) \times (209.97+209.96) / 2$ $(-0.93--2.75) \times (208.74+208.87) / 2$ $(0.83--0.93) \times (208.61+208.74) / 2$ $(2.97-0.83) \times (208.46+208.61) / 2$ $(5.29-2.97) \times (208.30+208.46) / 2$ $(8.57-5.29) \times (208.04+208.30) / 2$ $(9.45-8.57) \times (207.98+208.04) / 2$	-389.30 -438.74 -314.90 -839.80 -209.96 -367.44 380.03 367.27 446.26 483.44 682.80 183.05	17.29	
PIA-20 276.89	RI1	$(7.65-9.62) \times (210.15+208.83) / 2$ $(5.50-7.65) \times (210.20+210.15) / 2$ $(4.00-5.50) \times (210.24+210.20) / 2$ $(0.00-4.00) \times (210.34+210.24) / 2$ $(-1.00-0.00) \times (210.36+210.34) / 2$ $(-3.00--1.00) \times (210.41+210.36) / 2$ $(-3.88--3.00) \times (209.82+210.41) / 2$ $(-3.12--3.88) \times (209.07+209.12) / 2$ $(-1.20--3.12) \times (208.94+209.07) / 2$ $(3.32--1.20) \times (208.61+208.94) / 2$ $(4.35-3.32) \times (208.54+208.61) / 2$ $(7.71-4.35) \times (208.30+208.54) / 2$ $(9.62-7.71) \times (208.13+208.30) / 2$	-412.70 -451.88 -315.33 -841.16 -210.35 -420.77 -184.90 158.91 401.29 943.66 214.83 700.29 397.69	20.42	
PIA-21 280.00	RI1	$(7.65-9.74) \times (210.33+208.94) / 2$ $(5.50-7.65) \times (210.39+210.33) / 2$ $(4.00-5.50) \times (210.42+210.39) / 2$ $(0.00-4.00) \times (210.52+210.42) / 2$ $(-1.00-0.00) \times (210.55+210.52) / 2$ $(-3.00--1.00) \times (210.60+210.55) / 2$ $(-4.06--3.00) \times (209.89+210.60) / 2$ $(1.93--4.06) \times (208.77+209.17) / 2$ $(4.16-1.93) \times (208.61+208.77) / 2$ $(8.61-4.16) \times (208.31+208.61) / 2$ $(8.73-8.61) \times (208.30+208.31) / 2$ $(8.75-8.73) \times (208.30+208.30) / 2$ $(8.79-8.75) \times (208.30+208.30) / 2$ $(9.74-8.79) \times (208.24+208.30) / 2$	-453.05 -454.66 -315.82 -842.50 -210.69 -419.36 -258.74 236.35 33.46 259.25 474.33 549.13 348.46 504.67 525.17	22.33	
PIA-22 300.00	RI1	$(7.74-10.39) \times (211.30+209.53) / 2$ $(5.50-7.74) \times (211.41+211.30) / 2$ $(4.00-5.50) \times (211.48+211.41) / 2$ $(0.00-4.00) \times (211.67+211.48) / 2$ $(-1.00-0.00) \times (211.72+211.67) / 2$ $(-2.93--1.00) \times (211.81+211.72) / 2$ $(-5.03--2.93) \times (210.41+211.81) / 2$ $(-4.36--5.03) \times (209.67+209.71) / 2$ $(0.09--4.36) \times (209.43+209.67) / 2$ $(2.10-0.09) \times (209.30+209.43) / 2$ $(2.55-2.10) \times (209.28+209.30) / 2$ $(8.41-2.55) \times (208.94+209.28) / 2$ $(10.08-8.41) \times (208.85+208.94) / 2$ $(10.39-10.08) \times (208.83+208.85) / 2$	-557.60 -473.44 -317.17 -846.30 -211.69 -408.71 -443.33 140.49 932.50 420.82 94.18 1225.38 348.85 64.74	24.00	
PIA-23 320.00	RI1	$(8.00-11.46) \times (211.97+209.66) / 2$ $(5.69-8.00) \times (212.13+211.97) / 2$ $(4.00-5.69) \times (212.24+212.13) / 2$	-729.42 -489.84 -358.59	31.28	
A RIPORTARE mq			-1577.85		

		CALCOLO DELLE AREE			Foglio n. 58
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-1577.85		
PIA-23 320.00	RI1	(0.00-4.00)x(212.52+212.24)/2 (-1.00-0.00)x(212.59+212.52)/2 (-2.88--1.00)x(212.72+212.59)/2 (-5.97--2.88)x(210.66+212.72)/2 (6.67--5.97)x(209.30+209.96)/2 (8.95-6.67)x(209.16+209.30)/2 (11.46-8.95)x(208.96+209.16)/2	-849.52 -212.56 -399.79 -654.12 2649.72 477.04 524.74	42.34	
PIA-23 320.00	RI2	(-5.97-2.43)x(209.96+209.52)/2 (2.43--5.97)x(210.22+210.66)/2	-1761.82 1767.70	5.88	
PIA-24 321.44	RI1	(-2.88--5.97)x(212.72+210.66)/2 (-1.00--2.88)x(212.59+212.72)/2 (0.00--1.00)x(212.52+212.59)/2 (4.00-0.00)x(212.24+212.52)/2 (5.69-4.00)x(212.13+212.24)/2 (6.19-5.69)x(212.09+212.13)/2 (-5.97-6.19)x(210.66+210.03)/2	654.12 399.79 212.56 849.52 358.59 106.06 -2557.80	22.84	
PIA-24 321.44	RI2	(-4.11-2.57)x(209.84+209.50)/2 (-6.07--4.11)x(209.94+209.84)/2 (2.57--6.07)x(210.20+210.64)/2	-1400.60 -411.38 1818.03	6.05	
PIA-24Comp 325.44	RI1	(-2.88--6.07)x(212.77+210.64)/2 (-1.00--2.88)x(212.64+212.77)/2 (0.00--1.00)x(212.57+212.64)/2 (4.00-0.00)x(212.29+212.57)/2 (5.73-4.00)x(212.17+212.29)/2 (6.23-5.73)x(212.14+212.17)/2 (-4.11-6.23)x(210.54+210.01)/2 (-6.07--4.11)x(210.64+210.54)/2	675.34 399.89 212.60 849.72 367.16 106.08 -2174.24 -412.76	23.79	
PIA-24Comp 325.44	RI2	(1.63-2.99)x(209.49+209.42)/2 (-1.15-1.63)x(209.64+209.49)/2 (-4.65--1.15)x(209.79+209.64)/2 (-4.70--4.65)x(209.80+209.79)/2 (-6.36--4.70)x(209.89+209.80)/2 (2.99--6.36)x(210.12+210.59)/2	-284.86 -582.59 -734.00 -10.49 -348.34 1966.82	6.54	
PIA-24Comp 325.44	RI2	(-2.88--6.36)x(212.92+210.59)/2 (-1.00--2.88)x(212.78+212.92)/2 (0.00--1.00)x(212.71+212.78)/2 (4.00-0.00)x(212.43+212.71)/2 (5.83-4.00)x(212.31+212.43)/2 (6.33-5.83)x(212.27+212.31)/2 (5.42-6.33)x(210.00+209.90)/2 (1.63-5.42)x(210.19+210.00)/2 (-1.15-1.63)x(210.34+210.19)/2 (-4.65--1.15)x(210.49+210.34)/2 (-4.70--4.65)x(210.50+210.49)/2 (-6.36--4.70)x(210.59+210.50)/2	736.91 400.16 212.75 850.28 388.64 106.15 -191.05 -796.26 -584.54 -736.45 -10.52 -349.50	26.57	
PIA-24Comp 325.44	RI1	(-1.00--1.50)x(212.78+212.82)/2 (0.00--1.00)x(212.71+212.78)/2 (4.00-0.00)x(212.43+212.71)/2 (5.83-4.00)x(212.31+212.43)/2 (6.33-5.83)x(212.27+212.31)/2 (5.42-6.33)x(210.00+209.90)/2 (1.63-5.42)x(210.19+210.00)/2 (-1.15-1.63)x(210.34+210.19)/2 (-1.50--1.15)x(210.35+210.34)/2	106.40 212.75 850.28 388.64 106.15 -191.05 -796.26 -584.54 -73.62	18.75	
PIA-24Comp 325.44	RI2	(1.63-2.99)x(210.19+210.12)/2 (1.26-1.63)x(210.21+210.19)/2 (1.63-1.26)x(209.49+209.51)/2 (2.99-1.63)x(209.42+209.49)/2	-285.81 -77.77 77.51 284.86	1.21	
PIA-25 330.08	RI1	(-0.28-0.91)x(210.19+210.13)/2 (-0.38--0.28)x(210.19+210.19)/2 (-1.50--0.38)x(210.25+210.19)/2 (-1.00--1.50)x(212.94+212.97)/2 (0.00--1.00)x(212.87+212.94)/2 (4.00-0.00)x(212.59+212.87)/2 (5.88-4.00)x(212.46+212.59)/2 (6.38-5.88)x(212.42+212.46)/2 (6.34-6.38)x(209.77+209.77)/2 (6.29-6.34)x(209.78+209.77)/2 (5.44-6.29)x(209.86+209.78)/2 (4.78-5.44)x(209.91+209.86)/2 (4.49-4.78)x(209.94+209.91)/2 (4.02-4.49)x(210.00+209.94)/2 (4.01-4.02)x(210.00+210.00)/2 (4.00-4.01)x(210.00+210.00)/2 (3.92-4.00)x(210.00+210.00)/2 (3.41-3.92)x(210.02+210.00)/2 (0.91-3.41)x(209.43+209.32)/2	-250.09 -21.02 -235.45 106.48 212.91 850.92 399.55 106.22 -8.39 -10.49 -178.35 -138.52 -60.88 -98.69 -2.10 -2.10 -16.80 -107.11 -523.44	22.65	
PIA-25 330.08	RI1	(-1.00--1.50)x(212.94+212.97)/2 (0.00--1.00)x(212.87+212.94)/2 (4.00-0.00)x(212.59+212.87)/2 (5.88-4.00)x(212.46+212.59)/2 (5.44-5.88)x(209.86+209.82)/2 (4.78-5.44)x(209.91+209.86)/2 (4.49-4.78)x(209.94+209.91)/2 (4.02-4.49)x(210.00+209.94)/2 (4.01-4.02)x(210.00+210.00)/2 (4.00-4.01)x(210.00+210.00)/2 (3.92-4.00)x(210.00+210.00)/2 (-0.28-3.92)x(210.19+210.00)/2 (-0.38--0.28)x(210.19+210.19)/2 (-1.50--0.38)x(210.25+210.19)/2	106.48 212.91 850.92 399.55 -92.33 -138.52 -60.88 -98.69 -2.10 -2.10 -16.80 -882.40 -21.02 -235.45	19.57	
PIA-25 330.08	RI2	(5.44-5.88)x(209.16+209.12)/2 (4.78-5.44)x(209.21+209.16)/2	-92.02 -138.06		
A RIPORTARE mq			-230.08		

		CALCOLO DELLE AREE		Foglio n. 59	
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-230.08		
PIA-25Comp 333.71	RI1	(4.49-4.78) x (209.24+209.21) / 2	-60.68		
		(4.02-4.49) x (209.30+209.24) / 2	-98.36		
		(4.01-4.02) x (209.30+209.30) / 2	-2.09		
		(4.00-4.01) x (209.30+209.30) / 2	-2.09		
		(3.92-4.00) x (209.30+209.30) / 2	-16.74		
		(0.91-3.92) x (209.43+209.30) / 2	-630.19		
		(4.02-0.91) x (210.00+210.13) / 2	653.30		
		(4.49-4.02) x (209.94+210.00) / 2	98.69		
		(5.88-4.49) x (209.82+209.94) / 2	291.73		
		(8.18-13.63) x (212.41+208.78) / 2	-1147.74	3.49	
		(5.86-8.18) x (212.57+212.41) / 2	-492.98		
		(4.00-5.86) x (212.70+212.57) / 2	-395.50		
		(0.00-4.00) x (212.98+212.70) / 2	-851.36		
		(-1.00-0.00) x (213.05+212.98) / 2	-213.01		
(-1.50--1.00) x (213.09+213.05) / 2	-106.53				
(0.65--1.50) x (210.07+210.19) / 2	451.78				
(1.91-0.65) x (209.30+209.37) / 2	263.76				
(2.12-1.91) x (209.27+209.30) / 2	43.95				
(2.13-2.12) x (209.27+209.27) / 2	2.09				
(3.31-2.13) x (209.13+209.27) / 2	246.86				
(3.41-3.31) x (209.12+209.13) / 2	20.91				
(3.75-3.41) x (209.08+209.12) / 2	71.09				
(4.68-3.75) x (208.96+209.08) / 2	194.39				
(6.44-4.68) x (208.74+208.96) / 2	367.58				
(7.82-6.44) x (208.61+208.74) / 2	287.97				
(8.99-7.82) x (208.51+208.61) / 2	244.02				
(10.22-8.99) x (208.42+208.51) / 2	256.41				
(10.72-10.22) x (208.39+208.42) / 2	104.20				
(10.88-10.72) x (208.35+208.39) / 2	33.34				
(11.24-10.88) x (208.30+208.35) / 2	75.00				
(11.83-11.24) x (208.25+208.30) / 2	122.88				
(11.96-11.83) x (208.24+208.25) / 2	27.07				
(12.61-11.96) x (208.17+208.24) / 2	135.33				
(12.98-12.61) x (208.14+208.17) / 2	77.02				
(13.63-12.98) x (208.08+208.14) / 2	135.27				
PIA-33Comp 428.85	RI1	(0.00--2.08) x (213.62+213.52) / 2	444.23	46.20	
		(4.00-0.00) x (213.81+213.62) / 2	854.86		
		(5.50-4.00) x (213.87+213.81) / 2	320.76		
		(2.12-5.50) x (209.63+209.64) / 2	-708.57		
		(-0.75-2.12) x (209.62+209.63) / 2	-601.62		
		(-2.08--0.75) x (209.62+209.62) / 2	-278.79		
PIA-33Comp 428.85	RI2	(1.78-1.22) x (208.93+208.93) / 2	117.00	30.87	
		(1.22-1.78) x (209.63+209.63) / 2	-117.39		
PIA-34 440.00	RI1	(2.37-0.33) x (209.05+209.04) / 2	426.45	0.39	
		(5.26-2.37) x (209.76+209.75) / 2	606.19		
		(5.50-5.26) x (209.76+209.76) / 2	50.34		
		(4.00-5.50) x (213.66+213.76) / 2	-320.56		
		(0.00-4.00) x (213.40+213.66) / 2	-854.12		
		(-2.67-0.00) x (213.22+213.40) / 2	-569.54		
(0.33--2.67) x (209.74+209.72) / 2	629.19				
PIA-35 442.44	RI1	(0.00--2.70) x (213.34+213.15) / 2	575.76	32.05	
		(4.00-0.00) x (213.62+213.34) / 2	853.92		
		(5.50-4.00) x (213.73+213.62) / 2	320.51		
		(-1.83-5.50) x (209.75+209.79) / 2	-1537.61		
		(-2.70--1.83) x (209.75+209.75) / 2	-182.48		
PIA-35 442.44	RI2	(2.29-0.44) x (209.07+209.06) / 2	386.77	30.10	
		(0.44-2.29) x (209.76+209.77) / 2	-388.07		
PIA-36 460.00	RI1	(-1.06--2.46) x (210.08+210.02) / 2	294.07	1.30	
		(-0.21--1.06) x (210.07+210.08) / 2	178.56		
		(0.69--0.21) x (210.01+210.07) / 2	189.04		
		(1.25-0.69) x (209.27+209.31) / 2	117.20		
		(5.29-1.25) x (209.68+209.97) / 2	847.69		
		(5.50-5.29) x (209.67+209.68) / 2	44.03		
		(4.00-5.50) x (213.12+213.23) / 2	-319.76		
		(0.00-4.00) x (212.84+213.12) / 2	-851.92		
		(-2.46-0.00) x (212.67+212.84) / 2	-523.38		
		(0.00--2.12) x (212.50+212.35) / 2	450.34	24.47	
PIA-36Comp 469.88	RI1	(4.00-0.00) x (212.78+212.50) / 2	850.56		
		(5.50-4.00) x (212.88+212.78) / 2	319.25		
		(-1.04-5.50) x (209.50+209.40) / 2	-1369.80		
		(-2.12--1.04) x (209.57+209.50) / 2	-226.30		
PIA-36Comp 469.88	RI1	(0.00--2.12) x (212.50+212.35) / 2	450.34	24.05	
		(4.00-0.00) x (212.78+212.50) / 2	850.56		
		(5.50-4.00) x (212.88+212.78) / 2	319.25		
		(-1.04-5.50) x (209.50+209.40) / 2	-1369.80		
		(-2.12--1.04) x (209.57+209.50) / 2	-226.30		
PIA-36Comp 469.88	RI2	(2.43-0.71) x (208.75+208.77) / 2	359.07	24.05	
		(0.71-2.43) x (209.47+209.45) / 2	-360.27		
PIA-38 480.00	RI1	(2.83-5.50) x (209.29+209.26) / 2	-558.76	1.20	
		(2.81-2.83) x (209.29+209.29) / 2	-4.19		
		(2.10-2.81) x (209.30+209.29) / 2	-148.60		
		(-2.64-2.10) x (211.91+211.70) / 2	-1003.96		
		(-3.87--2.64) x (211.91+211.91) / 2	-260.69		
		(-2.64--3.87) x (211.91+211.97) / 2	260.69		
		(-2.13--2.64) x (211.94+211.91) / 2	108.08		
		(0.00--2.13) x (212.09+211.94) / 2	451.59		
		(4.00-0.00) x (212.37+212.09) / 2	848.92		
		(5.50-4.00) x (212.48+212.37) / 2	318.64		
		(0.06-1.61) x (208.61+208.67) / 2	-323.39	11.72	
PIA-39 500.00	RI1	(-1.42-0.06) x (208.56+208.61) / 2	-308.71		
		(-2.02--1.42) x (208.53+208.56) / 2	-125.13		
		(-4.43--2.02) x (208.57+208.53) / 2	-502.61		
A RIPORTARE mq			-1259.84		

		CALCOLO DELLE AREE			Foglio n. 60
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-1259.84		
PIA-39 500.00	RI2	(-5.94--4.43)x(208.61+208.57)/2	-314.97	5.82	
		(-6.21--5.94)x(208.61+208.61)/2	-56.32		
		(-6.70--6.21)x(208.62+208.61)/2	-102.22		
		(-2.02--6.70)x(209.23+209.32)/2	979.41		
		(1.61--2.02)x(209.37+209.23)/2	759.76		
		(-4.41--6.70)x(210.85+209.32)/2	481.09		
		(-2.10--4.41)x(211.01+210.85)/2	487.25		
		(0.00--2.10)x(211.16+211.01)/2	443.28		
		(4.00-0.00)x(211.44+211.16)/2	845.20		
		(5.50-4.00)x(211.54+211.44)/2	317.24		
		(5.26-5.50)x(209.42+209.42)/2	-50.26		
		(2.72-5.26)x(209.40+209.42)/2	-531.90		
		(2.31-2.72)x(209.40+209.40)/2	-85.85		
(0.06-2.31)x(209.31+209.40)/2	-471.05				
(-1.42-0.06)x(209.26+209.31)/2	-309.74				
(-2.02--1.42)x(209.23+209.26)/2	-125.55				
(-4.43--2.02)x(209.27+209.23)/2	-504.29				
(-5.94--4.43)x(209.31+209.27)/2	-316.03				
(-6.21--5.94)x(209.31+209.31)/2	-56.51				
(-6.70--6.21)x(209.32+209.31)/2	-102.56				
PIA-40 509.70	RI1	(4.00-5.50)x(211.02+211.13)/2	-316.61	20.32	
		(0.00-4.00)x(210.74+211.02)/2	-843.52		
		(-1.89-0.00)x(210.61+210.74)/2	-398.18		
		(-4.20--1.89)x(210.45+210.61)/2	-486.32		
		(-5.74--4.20)x(209.42+210.45)/2	-323.30		
		(-0.49--5.74)x(208.69+208.72)/2	1095.70		
		(0.57--0.49)x(208.73+208.69)/2	221.23		
		(0.73-0.57)x(208.74+208.73)/2	33.40		
		(0.96-0.73)x(208.73+208.74)/2	48.01		
		(1.14-0.96)x(208.74+208.73)/2	37.57		
		(1.24-1.14)x(208.74+208.74)/2	20.87		
		(1.48-1.24)x(208.75+208.74)/2	50.10		
		(2.49-1.48)x(208.80+208.75)/2	210.86		
(2.80-2.49)x(208.79+208.80)/2	64.73				
(4.35-2.80)x(209.46+209.49)/2	324.69				
(5.50-4.35)x(209.41+209.46)/2	240.85				
PIA-41 520.00	RI1	(4.18-4.01)x(209.55+209.55)/2	35.62	19.92	
		(4.25-4.18)x(209.55+209.55)/2	14.67		
		(4.65-4.25)x(209.56+209.55)/2	83.82		
		(4.99-4.65)x(209.56+209.56)/2	71.25		
		(5.50-4.99)x(209.57+209.56)/2	106.88		
		(4.00-5.50)x(210.57+210.65)/2	-315.92		
		(0.00-4.00)x(210.37+210.57)/2	-841.88		
		(-1.42-0.00)x(210.30+210.37)/2	-298.68		
		(-3.66--1.42)x(210.19+210.30)/2	-470.95		
		(-4.69--3.66)x(209.50+210.19)/2	-216.14		
		(-2.70--4.69)x(208.80+208.80)/2	415.51		
		(-0.57--2.70)x(208.80+208.80)/2	444.74		
		(0.88--0.57)x(208.82+208.80)/2	302.77		
(3.06-0.88)x(208.84+208.82)/2	455.25				
(4.01-3.06)x(208.85+208.84)/2	198.40				
PIA-42 540.00	RI1	(3.46-3.90)x(208.90+208.91)/2	-91.92	14.66	
		(2.65-3.46)x(208.89+208.90)/2	-169.20		
		(-1.88-2.65)x(208.80+208.89)/2	-946.07		
		(-1.92--1.88)x(208.80+208.80)/2	-8.35		
		(-1.96--1.92)x(208.80+208.80)/2	-8.35		
		(-1.99--1.96)x(208.80+208.80)/2	-6.26		
		(-2.02--1.99)x(208.80+208.80)/2	-6.26		
		(-2.07--2.02)x(208.80+208.80)/2	-10.44		
		(-2.08--2.07)x(208.80+208.80)/2	-2.09		
		(-2.09--2.08)x(208.80+208.80)/2	-2.09		
		(-2.13--2.09)x(208.80+208.80)/2	-8.35		
		(-2.14--2.13)x(208.80+208.80)/2	-2.09		
		(-2.16--2.14)x(208.80+208.80)/2	-4.18		
(-2.20--2.16)x(208.80+208.80)/2	-8.35				
(-3.60--2.20)x(208.79+208.80)/2	-292.31				
(3.90--3.60)x(209.61+209.49)/2	1571.63				
PIA-42 540.00	RI2	(-3.12--3.60)x(209.82+209.49)/2	100.63	5.32	
		(-1.00--3.12)x(209.85+209.82)/2	444.85		
		(0.00--1.00)x(209.86+209.85)/2	209.86		
		(4.00-0.00)x(209.92+209.86)/2	839.56		
		(5.50-4.00)x(209.94+209.92)/2	314.89		
		(5.97-5.50)x(209.86+209.86)/2	98.63		
		(5.95-5.97)x(209.64+209.86)/2	-4.19		
		(5.17-5.95)x(209.63+209.64)/2	-163.52		
		(4.30-5.17)x(209.61+209.63)/2	-182.37		
		(3.46-4.30)x(209.60+209.61)/2	-176.07		
		(2.65-3.46)x(209.59+209.60)/2	-169.77		
		(-1.88-2.65)x(209.50+209.59)/2	-949.24		
		(-1.92--1.88)x(209.50+209.50)/2	-8.38		
(-1.96--1.92)x(209.50+209.50)/2	-8.38				
(-1.99--1.96)x(209.50+209.50)/2	-6.29				
(-2.02--1.99)x(209.50+209.50)/2	-6.29				
(-2.07--2.02)x(209.50+209.50)/2	-10.47				
(-2.08--2.07)x(209.50+209.50)/2	-2.10				
(-2.09--2.08)x(209.50+209.50)/2	-2.09				
(-2.13--2.09)x(209.50+209.50)/2	-8.38				
(-2.14--2.13)x(209.50+209.50)/2	-2.10				
(-2.16--2.14)x(209.50+209.50)/2	-4.19				
(-2.20--2.16)x(209.50+209.50)/2	-8.38				
(-3.60--2.20)x(209.49+209.50)/2	-293.29				
PIA-42 540.00	RI1	(7.53-7.99)x(209.96+209.66)/2	-96.51	2.92	
		(5.50-7.53)x(209.94+209.96)/2	-426.20		
		(4.00-5.50)x(209.92+209.94)/2	-314.89		
		(0.00-4.00)x(209.86+209.92)/2	-839.56		
		(-1.00-0.00)x(209.85+209.86)/2	-209.86		
		(-3.12--1.00)x(209.82+209.85)/2	-444.85		
(-3.60--3.12)x(209.49+209.82)/2	-100.63				
A RIPORTARE mq			-2432.50		

		CALCOLO DELLE AREE			Foglio n. 61
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-2432.50		
		$(-2.20--3.60) \times (208.80+208.79) / 2$	292.31		
		$(-2.16--2.20) \times (208.80+208.80) / 2$	8.35		
		$(-2.14--2.16) \times (208.80+208.80) / 2$	4.18		
		$(-2.13--2.14) \times (208.80+208.80) / 2$	2.09		
		$(-2.09--2.13) \times (208.80+208.80) / 2$	8.35		
		$(-2.08--2.09) \times (208.80+208.80) / 2$	2.09		
		$(-2.07--2.08) \times (208.80+208.80) / 2$	2.09		
		$(-2.02--2.07) \times (208.80+208.80) / 2$	10.44		
		$(-1.99--2.02) \times (208.80+208.80) / 2$	6.26		
		$(-1.96--1.99) \times (208.80+208.80) / 2$	6.26		
		$(-1.92--1.96) \times (208.80+208.80) / 2$	8.35		
		$(-1.88--1.92) \times (208.80+208.80) / 2$	8.35		
		$(2.65--1.88) \times (208.89+208.80) / 2$	946.07		
		$(3.46--2.65) \times (208.90+208.89) / 2$	169.20		
		$(4.30--3.46) \times (208.91+208.90) / 2$	175.48		
		$(5.17--4.30) \times (208.93+208.91) / 2$	181.76		
		$(6.06--5.17) \times (208.94+208.93) / 2$	185.95		
		$(6.99--6.06) \times (208.95+208.94) / 2$	194.32		
		$(7.96--6.99) \times (208.96+208.95) / 2$	202.69		
		$(7.99--7.96) \times (208.96+208.96) / 2$	6.27	11.64	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 62
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
PIA-3 40.00	ST1	(6.02-5.19)x(208.69+208.35)/2	173.07		
		(6.28-6.02)x(208.78+208.69)/2	54.27		
		(6.33-6.28)x(208.80+208.79)/2	10.44		
		(7.24-6.33)x(209.07+208.80)/2	190.13		
		(7.25-7.24)x(209.07+209.07)/2	2.09		
		(7.26-7.25)x(209.08+209.07)/2	2.09		
		(7.42-7.26)x(209.11+209.08)/2	33.46		
		(7.76-7.42)x(209.19+209.11)/2	71.11		
		(7.98-7.76)x(209.25+209.19)/2	46.03		
		(8.19-7.98)x(209.30+209.25)/2	43.95		
		(8.28-8.19)x(209.31+209.30)/2	18.84		
		(8.29-8.28)x(209.31+209.31)/2	2.09		
		(8.30-8.29)x(209.31+209.31)/2	2.09		
		(8.44-8.30)x(209.33+209.31)/2	29.30		
		(8.54-8.44)x(209.35+209.33)/2	20.93		
		(8.58-8.54)x(209.35+209.35)/2	8.37		
		(8.64-8.58)x(209.36+209.35)/2	12.56		
		(8.67-8.64)x(209.36+209.36)/2	6.28		
		(7.38-8.67)x(208.50+209.36)/2	-269.52		
		(5.50-7.38)x(208.37+208.50)/2	-391.86		
(5.19-5.50)x(208.35+208.37)/2	-64.59				
PIA-10Comp 169.88	ST1	(-0.63--1.50)x(207.08+207.08)/2	180.16	1.13	
		(-1.00--0.63)x(207.08+207.08)/2	-76.62		
		(-1.50--1.00)x(207.06+207.08)/2	-103.53		
PIA-15 220.00	ST1	(-1.48--1.50)x(208.28+208.28)/2	4.17	0.01	
		(-0.86--1.48)x(208.29+208.28)/2	129.14		
		(-0.85--0.86)x(208.29+208.29)/2	2.08		
		(-0.72--0.85)x(208.29+208.29)/2	27.08		
		(-0.69--0.72)x(208.29+208.29)/2	6.25		
		(-0.06--0.69)x(208.30+208.29)/2	131.23		
		(-0.05--0.06)x(208.30+208.30)/2	2.08		
		(0.09--0.05)x(208.30+208.30)/2	29.16		
		(0.10-0.09)x(208.30+208.30)/2	2.08		
		(0.60-0.10)x(208.31+208.30)/2	104.15		
		(3.44-0.60)x(208.03+208.11)/2	590.92		
		(0.00-3.44)x(207.83+208.03)/2	-715.28		
		(-1.00-0.00)x(207.77+207.83)/2	-207.80		
(-1.50--1.00)x(207.74+207.77)/2	-103.88				
PIA-17 242.53	ST1	(-0.04--1.00)x(208.80+208.87)/2	200.48	1.38	
		(-1.00--0.04)x(208.75+208.80)/2	-200.42		
PIA-43 560.00	ST1	(-5.27--5.34)x(211.65+211.63)/2	14.81	0.06	
		(-5.14--5.27)x(211.66+211.65)/2	27.52		
		(-5.03--5.14)x(211.67+211.66)/2	23.28		
		(-4.91--5.03)x(211.67+211.67)/2	25.40		
		(-4.22--4.91)x(211.70+211.67)/2	146.06		
		(-4.20--4.22)x(211.69+211.70)/2	4.23		
		(-4.19--4.20)x(211.69+211.69)/2	2.12		
		(-4.05--4.19)x(211.64+211.69)/2	29.63		
		(-4.02--4.05)x(211.63+211.64)/2	6.35		
		(-2.53--4.02)x(211.63+211.63)/2	315.33		
		(-1.18--2.53)x(211.57+211.63)/2	285.66		
		(-0.31--1.18)x(211.57+211.57)/2	184.07		
		(1.29--0.31)x(211.52+211.57)/2	338.47		
		(10.02-1.29)x(211.60+211.52)/2	1846.92		
		(7.37-10.02)x(209.83+211.60)/2	-558.39		
		(6.70-7.37)x(209.83+209.83)/2	-140.59		
		(6.98-6.70)x(209.46+209.65)/2	58.68		
		(5.50-6.98)x(209.50+209.46)/2	-310.03		
		(4.00-5.50)x(209.53+209.50)/2	-314.27		
(0.00-4.00)x(209.63+209.53)/2	-838.32				
(-1.00-0.00)x(209.65+209.63)/2	-209.64				
(-2.38--1.00)x(209.68+209.65)/2	-289.34				
(-2.20--2.38)x(209.80+209.68)/2	37.75				
(-2.87--2.20)x(209.98+209.98)/2	-140.69				
(-5.34--2.87)x(211.63+209.98)/2	-520.69				
PIA-44 560.68	ST1	(-4.91--5.38)x(211.73+211.66)/2	99.50	24.32	
		(-4.80--4.91)x(211.69+211.73)/2	23.29		
		(-4.74--4.80)x(211.68+211.69)/2	12.70		
		(-4.65--4.74)x(211.65+211.68)/2	19.05		
		(-4.59--4.65)x(211.63+211.65)/2	12.70		
		(-1.79--4.59)x(211.62+211.63)/2	592.55		
		(-0.47--1.79)x(211.56+211.62)/2	279.30		
		(0.83--0.47)x(211.56+211.56)/2	275.03		
		(2.36-0.83)x(211.51+211.56)/2	323.65		
		(10.01-2.36)x(211.58+211.51)/2	1618.32		
		(7.37-10.01)x(209.82+211.58)/2	-556.25		
		(6.70-7.37)x(209.82+209.82)/2	-140.58		
		(6.98-6.70)x(209.45+209.64)/2	58.67		
		(5.50-6.98)x(209.49+209.45)/2	-310.02		
		(4.00-5.50)x(209.53+209.49)/2	-314.26		
		(0.00-4.00)x(209.63+209.53)/2	-838.32		
		(-1.00-0.00)x(209.65+209.63)/2	-209.64		
		(-2.37--1.00)x(209.68+209.65)/2	-287.24		
		(-2.20--2.37)x(209.80+209.68)/2	35.66		
		(-2.87--2.20)x(209.98+209.98)/2	-140.69		
(-5.38--2.87)x(211.66+209.98)/2	-529.16				
PIA-45 580.00	ST1	(-3.15--4.92)x(211.39+211.39)/2	374.16	24.26	
		(-2.50--3.15)x(211.39+211.39)/2	137.40		
		(-1.76--2.50)x(211.38+211.39)/2	156.42		
		(-0.90--1.76)x(211.38+211.38)/2	181.79		
		(0.10--0.90)x(211.38+211.38)/2	211.38		
		(1.80-0.10)x(211.37+211.38)/2	359.34		
		(3.05-1.80)x(211.36+211.37)/2	264.21		
		(4.53-3.05)x(211.36+211.36)/2	312.81		
		(6.23-4.53)x(211.35+211.36)/2	359.30		
		(8.02-6.23)x(211.34+211.35)/2	378.31		
		(9.45-8.02)x(211.33+211.34)/2	302.21		
		(9.57-9.45)x(211.33+211.33)/2	25.36		
		(7.37-9.57)x(209.86+211.33)/2	-463.31		
(6.70-7.37)x(209.86+209.86)/2	-140.61				
A RIPORTARE mq			2458.77		

		CALCOLO DELLE AREE		Foglio n. 63			
STERRI							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			2458.77				
PIA-46 600.00	ST1	(6.98-6.70)x(209.50+209.68)/2	58.69				
		(5.50-6.98)x(209.53+209.50)/2	-310.08				
		(4.00-5.50)x(209.57+209.53)/2	-314.33				
		(0.00-4.00)x(209.67+209.57)/2	-838.48				
		(-1.00-0.00)x(209.70+209.67)/2	-209.69				
		(-2.37--1.00)x(209.73+209.70)/2	-287.31				
		(-2.20--2.37)x(209.85+209.73)/2	35.66				
		(-2.87--2.20)x(210.03+210.03)/2	-140.72				
		(-4.92--2.87)x(211.39+210.03)/2	-431.96				
		(8.91--4.28)x(211.21+211.29)/2	2786.39	20.55			
		(7.37-8.91)x(210.18+211.21)/2	-324.47				
		(6.70-7.37)x(210.18+210.18)/2	-140.82				
		(6.98-6.70)x(209.81+210.00)/2	58.77				
		(5.50-6.98)x(209.85+209.81)/2	-310.55				
(4.00-5.50)x(209.89+209.85)/2	-314.81						
(0.00-4.00)x(209.99+209.89)/2	-839.76						
(-1.00-0.00)x(210.01+209.99)/2	-210.00						
(-2.37--1.00)x(210.05+210.01)/2	-287.74						
(-2.20--2.37)x(210.16+210.05)/2	35.72						
(-2.87--2.20)x(210.34+210.34)/2	-140.93						
(-4.28--2.87)x(211.29+210.34)/2	-297.25						
PIA-47 620.00	ST1	(-3.05--3.70)x(211.41+211.42)/2	137.42	14.55			
		(8.16--3.05)x(211.23+211.41)/2	2368.90				
		(7.37-8.16)x(210.71+211.23)/2	-166.67				
		(6.70-7.37)x(210.71+210.71)/2	-141.18				
		(6.98-6.70)x(210.34+210.52)/2	58.92				
		(5.50-6.98)x(210.37+210.34)/2	-311.33				
		(4.00-5.50)x(210.41+210.37)/2	-315.58				
		(0.00-4.00)x(210.51+210.41)/2	-841.84				
		(-1.00-0.00)x(210.54+210.51)/2	-210.52				
		(-2.37--1.00)x(210.57+210.54)/2	-288.46				
		(-2.20--2.37)x(210.69+210.57)/2	35.81				
		(-2.87--2.20)x(210.87+210.87)/2	-141.28				
		(-3.70--2.87)x(211.42+210.87)/2	-175.25				
		(-4.61--4.85)x(212.74+212.73)/2	51.06	8.94			
(-4.54--4.61)x(212.75+212.74)/2	14.89						
(-4.52--4.54)x(212.76+212.75)/2	4.26						
(-4.49--4.52)x(212.76+212.76)/2	6.38						
(-4.48--4.49)x(212.76+212.76)/2	2.13						
(-4.46--4.48)x(212.76+212.76)/2	4.26						
(-4.44--4.46)x(212.76+212.76)/2	4.26						
(-4.27--4.44)x(212.76+212.76)/2	36.17						
(-3.76--4.27)x(212.76+212.76)/2	108.51						
(-3.04--3.76)x(212.75+212.76)/2	153.18						
(-2.80--3.04)x(212.75+212.75)/2	51.06						
(-2.62--2.80)x(212.88+212.95)/2	38.32						
(-2.55--2.62)x(212.85+212.88)/2	14.90						
(-1.44--2.55)x(212.42+212.85)/2	236.02						
(-1.35--1.44)x(212.39+212.42)/2	19.12						
(-0.31--1.35)x(211.99+212.39)/2	220.68						
(-0.28--0.31)x(211.98+212.00)/2	6.36						
(4.43--0.28)x(211.82+211.78)/2	997.58						
(4.74-4.43)x(211.82+211.82)/2	65.66						
(8.27-4.74)x(211.84+211.82)/2	747.76						
(7.37-8.27)x(211.24+211.84)/2	-190.39						
(6.70-7.37)x(211.24+211.24)/2	-141.53						
(6.98-6.70)x(210.87+211.06)/2	59.07						
(5.50-6.98)x(210.91+210.87)/2	-312.12						
(4.00-5.50)x(210.95+210.91)/2	-316.39						
(0.00-4.00)x(211.05+210.95)/2	-844.00						
(-1.00-0.00)x(211.07+211.05)/2	-211.06						
(-2.37--1.00)x(211.11+211.07)/2	-289.19						
(-2.20--2.37)x(211.22+211.11)/2	35.90						
(-2.87--2.20)x(211.40+211.40)/2	-141.64						
(-4.85--2.87)x(212.73+211.40)/2	-419.89						
PIA-49 660.00	ST1	(-2.75--3.80)x(212.61+212.56)/2	223.21	11.32			
		(-1.85--2.75)x(212.65+212.61)/2	191.37				
		(-0.76--1.85)x(212.71+212.65)/2	231.82				
		(-0.15--0.76)x(212.73+212.71)/2	129.76				
		(0.14--0.15)x(212.75+212.73)/2	61.69				
		(0.32--0.14)x(212.76+212.75)/2	38.30				
		(0.43--0.32)x(212.76+212.76)/2	23.40				
		(0.52--0.43)x(212.77+212.76)/2	19.15				
		(0.58--0.52)x(212.77+212.77)/2	12.77				
		(0.62--0.58)x(212.77+212.77)/2	8.51				
		(0.98--0.62)x(212.79+212.77)/2	76.60				
		(0.99--0.98)x(212.79+212.79)/2	2.13				
		(1.00--0.99)x(212.79+212.79)/2	2.13				
		(1.07--1.00)x(212.80+212.79)/2	14.90				
		(1.22--1.07)x(212.81+212.80)/2	31.92				
		(1.34--1.22)x(212.82+212.81)/2	25.54				
		(2.12--1.34)x(212.97+212.82)/2	166.06				
		(2.13--2.12)x(213.17+213.17)/2	2.13				
		(2.14--2.13)x(213.17+213.17)/2	2.13				
		(2.15--2.14)x(213.17+213.17)/2	2.13				
		(2.16--2.15)x(213.16+213.17)/2	2.13				
		(2.17--2.16)x(213.16+213.16)/2	2.13				
		(2.18--2.17)x(213.15+213.16)/2	2.13				
		(2.19--2.18)x(213.15+213.15)/2	2.13				
		(2.53--2.19)x(213.08+213.15)/2	72.46				
		(2.89--2.53)x(213.09+213.08)/2	76.69				
		(3.02--2.89)x(212.97+213.00)/2	27.69				
		(3.47--3.02)x(212.88+212.97)/2	95.82				
		(3.56--3.47)x(212.85+212.88)/2	19.16				
		(3.61--3.56)x(212.84+212.85)/2	10.64				
		(6.27--3.61)x(212.21+212.84)/2	565.32				
		(6.28--6.27)x(212.21+212.21)/2	2.12				
		(6.29--6.28)x(212.22+212.22)/2	2.12				
		(6.31--6.29)x(212.22+212.22)/2	4.24				
		(6.33--6.31)x(212.23+212.23)/2	4.24				
		A RIPORTARE mq			2154.67		



		CALCOLO DELLE AREE		Foglio n. 64		
STERRI						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO		AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq				2154.67		
		$(6.34-6.33) \times (212.23+212.23) / 2$ $(6.35-6.34) \times (212.24+212.23) / 2$ $(6.36-6.35) \times (212.24+212.24) / 2$ $(6.54-6.36) \times (212.17+212.24) / 2$ $(6.94-6.54) \times (212.00+212.17) / 2$ $(7.42-6.94) \times (211.81+212.00) / 2$ $(7.37-7.42) \times (211.78+211.81) / 2$ $(6.70-7.37) \times (211.78+211.78) / 2$ $(6.98-6.70) \times (211.41+211.60) / 2$ $(5.50-6.98) \times (211.45+211.41) / 2$ $(4.00-5.50) \times (211.48+211.45) / 2$ $(0.00-4.00) \times (211.58+211.48) / 2$ $(-1.00-0.00) \times (211.61+211.58) / 2$ $(-2.37--1.00) \times (211.64+211.61) / 2$ $(-2.20--2.37) \times (211.76+211.64) / 2$ $(-2.87--2.20) \times (211.94+211.94) / 2$ $(-3.80--2.87) \times (212.56+211.94) / 2$		2.12 2.12 2.12 38.20 84.83 101.71 -10.59 -141.89 59.22 -312.92 -317.20 -846.12 -211.60 -289.93 35.99 -142.00 -197.39		
PIA-50 680.00	ST1	$(-2.75--3.48) \times (212.87+212.88) / 2$ $(-1.93--2.75) \times (212.86+212.87) / 2$ $(-1.32--1.93) \times (212.89+212.86) / 2$ $(-0.72--1.32) \times (212.91+212.89) / 2$ $(3.92--0.72) \times (213.03+212.91) / 2$ $(3.95-3.92) \times (213.03+213.03) / 2$ $(3.97-3.95) \times (213.03+213.03) / 2$ $(3.99-3.97) \times (213.03+213.03) / 2$ $(4.09-3.99) \times (213.03+213.03) / 2$ $(4.11-4.09) \times (213.03+213.03) / 2$ $(4.32-4.11) \times (213.03+213.03) / 2$ $(4.54-4.32) \times (213.03+213.03) / 2$ $(4.67-4.54) \times (213.03+213.03) / 2$ $(4.74-4.67) \times (213.03+213.03) / 2$ $(4.80-4.74) \times (213.03+213.03) / 2$ $(5.17-4.80) \times (213.06+213.03) / 2$ $(5.20-5.17) \times (213.06+213.06) / 2$ $(5.21-5.20) \times (213.26+213.26) / 2$ $(5.22-5.21) \times (213.26+213.26) / 2$ $(5.23-5.22) \times (213.25+213.26) / 2$ $(5.25-5.23) \times (213.25+213.25) / 2$ $(5.26-5.25) \times (213.25+213.25) / 2$ $(5.28-5.26) \times (213.25+213.25) / 2$ $(5.29-5.28) \times (213.24+213.25) / 2$ $(5.44-5.29) \times (213.19+213.24) / 2$ $(5.95-5.44) \times (213.00+213.19) / 2$ $(6.15-5.95) \times (212.93+213.00) / 2$ $(6.37-6.15) \times (212.85+212.93) / 2$ $(7.57-6.37) \times (212.45+212.85) / 2$ $(7.37-7.57) \times (212.31+212.45) / 2$ $(6.70-7.37) \times (212.31+212.31) / 2$ $(6.98-6.70) \times (211.94+212.13) / 2$ $(5.50-6.98) \times (211.98+211.94) / 2$ $(4.00-5.50) \times (212.02+211.98) / 2$ $(0.00-4.00) \times (212.12+212.02) / 2$ $(-1.00-0.00) \times (212.14+212.12) / 2$ $(-2.37--1.00) \times (212.18+212.14) / 2$ $(-2.20--2.37) \times (212.29+212.18) / 2$ $(-2.87--2.20) \times (212.47+212.47) / 2$ $(-3.48--2.87) \times (212.88+212.47) / 2$		155.40 174.55 129.85 127.74 988.18 6.39 4.26 4.26 21.30 4.26 44.74 46.87 27.69 14.91 12.78 78.83 6.39 2.13 2.13 2.13 4.26 2.13 4.27 2.13 31.98 108.68 42.59 46.84 255.18 -42.48 -142.25 59.37 -313.70 -318.00 -848.28 -212.13 -290.66 36.08 -142.35 -129.73	11.34	
PIA-51 684.37	ST1	$(7.49-7.55) \times (212.57+212.55) / 2$ $(7.08-7.49) \times (212.72+212.57) / 2$ $(6.73-7.08) \times (212.85+212.72) / 2$ $(6.41-6.73) \times (212.98+212.85) / 2$ $(6.35-6.41) \times (213.00+212.98) / 2$ $(6.17-6.35) \times (213.07+213.00) / 2$ $(6.11-6.17) \times (213.09+213.07) / 2$ $(5.99-6.11) \times (213.13+213.09) / 2$ $(5.64-5.99) \times (213.26+213.13) / 2$ $(5.62-5.64) \times (213.27+213.26) / 2$ $(5.60-5.62) \times (213.27+213.27) / 2$ $(5.58-5.60) \times (213.28+213.27) / 2$ $(5.29-5.58) \times (213.07+213.08) / 2$ $(5.24-5.29) \times (213.07+213.07) / 2$ $(5.17-5.24) \times (213.07+213.07) / 2$ $(5.07-5.17) \times (213.07+213.07) / 2$ $(4.89-5.07) \times (213.07+213.07) / 2$ $(4.52-4.89) \times (213.06+213.07) / 2$ $(4.49-4.52) \times (213.07+213.06) / 2$ $(4.48-4.49) \times (213.07+213.07) / 2$ $(4.46-4.48) \times (213.07+213.07) / 2$ $(4.45-4.46) \times (213.07+213.07) / 2$ $(4.42-4.45) \times (213.07+213.07) / 2$ $(4.38-4.42) \times (213.07+213.07) / 2$ $(4.35-4.38) \times (213.07+213.07) / 2$ $(4.34-4.35) \times (213.07+213.07) / 2$ $(4.33-4.34) \times (213.07+213.07) / 2$ $(0.86-4.33) \times (212.98+213.07) / 2$ $(0.28-0.86) \times (212.97+212.98) / 2$ $(-0.52-0.28) \times (212.95+212.97) / 2$ $(-1.58--0.52) \times (212.93+212.95) / 2$ $(-1.87--1.58) \times (212.92+212.93) / 2$ $(-3.12--1.87) \times (212.86+212.92) / 2$ $(-3.14--3.12) \times (213.05+213.06) / 2$ $(-3.25--3.14) \times (213.00+213.05) / 2$ $(-3.38--3.25) \times (212.94+213.00) / 2$ $(-2.87--3.38) \times (212.59+212.94) / 2$ $(-2.27--2.87) \times (212.59+212.59) / 2$ $(-2.37--2.20) \times (212.30+212.41) / 2$ $(-1.00--2.37) \times (212.26+212.30) / 2$ $(0.00--1.00) \times (212.24+212.26) / 2$ $(4.00-0.00) \times (212.14+212.24) / 2$ $(5.50-4.00) \times (212.10+212.14) / 2$ $(6.98-5.50) \times (212.06+212.10) / 2$ $(6.70-6.98) \times (212.25+212.06) / 2$		-12.75 -87.18 -74.47 -68.13 -12.78 -38.35 -12.78 -25.57 -74.62 -4.27 -4.27 -4.27 -61.79 -10.65 -14.91 -21.31 -38.35 -78.83 -6.39 -2.13 -4.26 -2.13 -6.39 -8.52 -6.39 -2.13 -2.13 -739.20 -123.53 -170.37 -225.72 61.75 -266.11 -4.26 -23.43 -27.69 108.51 142.44 -36.10 290.82 212.25 848.76 318.18 313.88 -59.40	8.72	
A RIPORTARE mq				-188.47		

		CALCOLO DELLE AREE	Foglio n. 65						
STERRI									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			-188.47						
PIA-52 700.00	ST1	(7.37-6.70) x (212.43+212.43) / 2	142.33	7.89					
		(7.55-7.37) x (212.55+212.43) / 2	38.25						
		(-3.48--3.58) x (213.00+212.95) / 2	21.30						
		(-3.47--3.48) x (213.00+213.00) / 2	2.13						
		(-3.46--3.47) x (213.01+213.00) / 2	2.13						
		(-2.80--3.46) x (213.34+213.01) / 2	140.70						
		(6.70--2.80) x (213.08+212.77) / 2	2022.79						
		(6.90-6.70) x (212.74+212.87) / 2	42.56						
		(5.50-6.90) x (212.72+212.74) / 2	-297.82						
		(4.00-5.50) x (212.70+212.72) / 2	-319.06						
		(0.00-4.00) x (212.65+212.70) / 2	-850.70						
		(-1.00-0.00) x (212.65+212.65) / 2	-212.65						
		(-3.10--1.00) x (212.63+212.65) / 2	-446.54						
		(-3.58--3.10) x (212.95+212.63) / 2	-102.14						
PIA-53 711.57	ST1	(-3.18--3.98) x (212.86+212.83) / 2	170.28	2.70					
		(-1.00--3.18) x (212.93+212.86) / 2	464.11						
		(0.00--1.00) x (212.96+212.93) / 2	212.94						
		(4.00-0.00) x (213.12+212.96) / 2	852.16						
		(5.50-4.00) x (213.18+213.12) / 2	319.73						
		(7.46-5.50) x (213.26+213.18) / 2	417.91						
		(7.96-7.46) x (213.28+213.26) / 2	106.63						
		(7.73-7.96) x (213.44+213.28) / 2	-49.07						
		(7.25-7.73) x (213.76+213.44) / 2	-102.53						
		(6.52-7.25) x (213.59+213.56) / 2	-155.91						
		(5.39-6.52) x (213.55+213.59) / 2	-241.33						
		(5.11-5.39) x (213.54+213.55) / 2	-59.79						
		(5.09-5.11) x (213.54+213.54) / 2	-4.27						
		(5.08-5.09) x (213.54+213.54) / 2	-2.14						
		(5.06-5.08) x (213.54+213.54) / 2	-4.27						
		(5.05-5.06) x (213.53+213.54) / 2	-2.14						
		(5.04-5.05) x (213.53+213.53) / 2	-2.14						
		(5.03-5.04) x (213.53+213.53) / 2	-2.14						
		(4.95-5.03) x (213.53+213.53) / 2	-17.08						
		(4.93-4.95) x (213.53+213.53) / 2	-4.27						
		(0.20-4.93) x (213.34+213.53) / 2	-1009.55						
		(-0.53-0.20) x (213.32+213.34) / 2	-155.73						
		(-0.78--0.53) x (213.31+213.32) / 2	-53.33						
		(-0.80--0.78) x (213.31+213.31) / 2	-4.27						
		(-0.87--0.80) x (213.31+213.31) / 2	-14.93						
		(-0.88--0.87) x (213.30+213.31) / 2	-2.13						
		(-0.92--0.88) x (213.30+213.30) / 2	-8.53						
		(-1.00--0.92) x (213.30+213.30) / 2	-17.06						
		(-1.15--1.00) x (213.37+213.30) / 2	-32.00						
		(-2.48--1.15) x (213.32+213.37) / 2	-283.75						
		(-2.75--2.48) x (213.31+213.32) / 2	-57.60						
		(-3.20--2.75) x (213.20+213.51) / 2	-96.01						
		(-3.45--3.20) x (213.09+213.20) / 2	-53.29						
		(-3.62--3.45) x (213.00+213.09) / 2	-36.22						
		(-3.67--3.62) x (212.98+213.00) / 2	-10.65						
		(-3.94--3.67) x (212.85+212.98) / 2	-57.49						
		(-3.98--3.94) x (212.83+212.85) / 2	-8.51						
		PIA-54 712.79	ST1			(-1.00--3.74) x (212.97+212.88) / 2	583.41	4.37	
						(0.00--1.00) x (213.00+212.97) / 2	212.99		
						(4.00-0.00) x (213.15+213.00) / 2	852.30		
						(5.50-4.00) x (213.21+213.15) / 2	319.77		
						(7.97-5.50) x (213.30+213.21) / 2	526.74		
						(7.25-7.97) x (213.79+213.30) / 2	-153.75		
(5.65-7.25) x (213.65+213.59) / 2	-341.79								
(5.50-5.65) x (213.58+213.65) / 2	-32.04								
(5.08-5.50) x (213.55+213.58) / 2	-89.70								
(5.06-5.08) x (213.55+213.55) / 2	-4.27								
(5.04-5.06) x (213.55+213.55) / 2	-4.27								
(5.03-5.04) x (213.55+213.55) / 2	-2.14								
(5.01-5.03) x (213.55+213.55) / 2	-4.27								
(4.99-5.01) x (213.55+213.55) / 2	-4.27								
(4.96-4.99) x (213.56+213.55) / 2	-6.41								
(4.94-4.96) x (213.56+213.56) / 2	-4.27								
(1.21-4.94) x (213.41+213.56) / 2	-796.30								
(0.63-1.21) x (213.39+213.41) / 2	-123.77								
(-0.26-0.63) x (213.36+213.39) / 2	-189.90								
(-0.81--0.26) x (213.34+213.36) / 2	-117.34								
(-0.83--0.81) x (213.34+213.34) / 2	-4.27								
(-0.86--0.83) x (213.34+213.34) / 2	-6.40								
(-0.87--0.86) x (213.34+213.34) / 2	-2.13								
(-0.90--0.87) x (213.35+213.34) / 2	-6.40								
(-0.92--0.90) x (213.35+213.35) / 2	-4.27								
(-0.93--0.92) x (213.35+213.35) / 2	-2.13								
(-0.94--0.93) x (213.35+213.35) / 2	-2.13								
(-1.15--0.94) x (213.41+213.35) / 2	-44.81								
(-2.73--1.15) x (213.35+213.41) / 2	-337.14								
(-3.74--2.73) x (212.88+213.55) / 2	-215.35								
PIA-55 714.01	ST1			(-1.00--3.74) x (213.00+212.91) / 2	583.50	4.31			
				(0.00--1.00) x (213.03+213.00) / 2	213.01				
				(4.00-0.00) x (213.17+213.03) / 2	852.40				
				(5.50-4.00) x (213.23+213.17) / 2	319.80				
				(7.98-5.50) x (213.32+213.23) / 2	528.92				
				(7.25-7.98) x (213.80+213.32) / 2	-155.90				
				(5.65-7.25) x (213.66+213.60) / 2	-341.81				
				(5.50-5.65) x (213.60+213.66) / 2	-32.04				
				(5.06-5.50) x (213.57+213.60) / 2	-93.98				
				(5.05-5.06) x (213.58+213.57) / 2	-2.14				
				(5.03-5.05) x (213.58+213.58) / 2	-4.27				
				(5.01-5.03) x (213.58+213.58) / 2	-4.27				
				(4.98-5.01) x (213.58+213.58) / 2	-6.41				
		(4.96-4.98) x (213.58+213.58) / 2	-4.27						
(2.24-4.96) x (213.47+213.58) / 2	-580.79								
(1.82-2.24) x (213.46+213.47) / 2	-89.66								
(1.17-1.82) x (213.44+213.46) / 2	-138.74								
(0.19-1.17) x (213.41+213.44) / 2	-209.16								
(-0.84-0.19) x (213.37+213.41) / 2	-219.79								
A RIPORTARE mq			614.40						

		CALCOLO DELLE AREE			Foglio n. 66
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	614.40		
		$(-0.85--0.84) \times (213.37+213.37) / 2$	-2.13		
		$(-0.88--0.85) \times (213.38+213.37) / 2$	-6.40		
		$(-0.90--0.88) \times (213.38+213.38) / 2$	-4.27		
		$(-0.92--0.90) \times (213.38+213.38) / 2$	-4.27		
		$(-0.94--0.92) \times (213.38+213.38) / 2$	-4.27		
		$(-1.15--0.94) \times (213.44+213.38) / 2$	-44.82		
		$(-2.75--1.15) \times (213.37+213.44) / 2$	-341.45		
		$(-3.70--2.75) \times (212.94+213.57) / 2$	-202.59		
		$(-3.74--3.70) \times (212.91+212.94) / 2$	-8.52	4.32	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 67
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
PIA-1 0.00	a1	$\sqrt{(3.75-0.00)^2 + (208.45-208.19)^2}$ $\sqrt{(5.50-3.75)^2 + (208.57-208.45)^2}$	3.76 1.75	5.51	
PIA-2 20.00	a1	$\sqrt{(3.79-0.00)^2 + (208.61-208.34)^2}$ $\sqrt{(5.50-3.79)^2 + (208.72-208.61)^2}$	3.80 1.71	5.51	
PIA-3 40.00	a1	$\sqrt{(3.89-0.00)^2 + (208.83-208.56)^2}$ $\sqrt{(5.50-3.89)^2 + (208.94-208.83)^2}$	3.90 1.61	5.51	
PIA-4 60.00	a1	$\sqrt{(3.98-0.00)^2 + (209.12-208.85)^2}$ $\sqrt{(5.50-3.98)^2 + (209.23-209.12)^2}$	3.99 1.52	5.51	
PIA-4Compu 71.44	a1	$\sqrt{(4.00-0.00)^2 + (209.15-208.95)^2}$ $\sqrt{(5.50-4.00)^2 + (209.22-209.15)^2}$	4.00 1.50	5.50	
PIA-4Compu 71.44	a1	$\sqrt{(0.00-1.00)^2 + (208.95-208.90)^2}$ $\sqrt{(4.00-0.00)^2 + (209.15-208.95)^2}$ $\sqrt{(5.50-4.00)^2 + (209.22-209.15)^2}$	1.00 4.00 1.50	6.50	
PIA-5 80.00	a1	$\sqrt{(0.00-1.00)^2 + (208.98-208.95)^2}$ $\sqrt{(4.00-0.00)^2 + (209.09-208.98)^2}$ $\sqrt{(5.50-4.00)^2 + (209.13-209.09)^2}$	1.00 4.00 1.50	6.50	
PIA-6 100.00	a1	$\sqrt{(0.00-1.00)^2 + (208.91-208.94)^2}$ $\sqrt{(4.00-0.00)^2 + (208.81-208.91)^2}$ $\sqrt{(5.50-4.00)^2 + (208.77-208.81)^2}$	1.00 4.00 1.50	6.50	
PIA-7 120.00	a1	$\sqrt{(0.00-1.00)^2 + (208.64-208.67)^2}$ $\sqrt{(4.00-0.00)^2 + (208.54-208.64)^2}$ $\sqrt{(5.50-4.00)^2 + (208.51-208.54)^2}$	1.00 4.00 1.50	6.50	
PIA-8 140.00	a1	$\sqrt{(0.00-1.00)^2 + (208.18-208.21)^2}$ $\sqrt{(4.00-0.00)^2 + (208.08-208.18)^2}$ $\sqrt{(5.50-4.00)^2 + (208.05-208.08)^2}$	1.00 4.00 1.50	6.50	
PIA-8 140.00	a1	$\sqrt{(0.00-1.00)^2 + (208.18-208.21)^2}$ $\sqrt{(4.00-0.00)^2 + (208.08-208.18)^2}$ $\sqrt{(5.50-4.00)^2 + (208.05-208.08)^2}$	1.00 4.00 1.50	6.50	
PIA-9 151.12	a1	$\sqrt{(0.00-1.00)^2 + (207.92-207.94)^2}$ $\sqrt{(4.00-0.00)^2 + (207.82-207.92)^2}$ $\sqrt{(5.50-4.00)^2 + (207.78-207.82)^2}$	1.00 4.00 1.50	6.50	
PIA-10 160.00	a1	$\sqrt{(0.00-1.00)^2 + (207.76-207.77)^2}$ $\sqrt{(4.00-0.00)^2 + (207.76-207.76)^2}$ $\sqrt{(5.50-4.00)^2 + (207.76-207.76)^2}$	1.00 4.00 1.50	6.50	
PIA-10Comp 169.88	a1	$\sqrt{(0.00-1.00)^2 + (207.67-207.65)^2}$ $\sqrt{(4.00-0.00)^2 + (207.77-207.67)^2}$ $\sqrt{(5.50-4.00)^2 + (207.81-207.77)^2}$	1.00 4.00 1.50	6.50	
PIA-15 220.00	a1	$\sqrt{(0.00-1.00)^2 + (208.40-208.34)^2}$ $\sqrt{(4.00-0.00)^2 + (208.63-208.40)^2}$ $\sqrt{(5.50-4.00)^2 + (208.72-208.63)^2}$	1.00 4.01 1.50	6.51	
PIA-16 240.00	a1	$\sqrt{(0.00-1.00)^2 + (209.25-209.19)^2}$ $\sqrt{(4.00-0.00)^2 + (209.48-209.25)^2}$ $\sqrt{(5.50-4.00)^2 + (209.57-209.48)^2}$	1.00 4.01 1.50	6.51	
PIA-17 242.53	a1	$\sqrt{(0.00-1.00)^2 + (209.38-209.32)^2}$ $\sqrt{(4.00-0.00)^2 + (209.61-209.38)^2}$ $\sqrt{(5.50-4.00)^2 + (209.69-209.61)^2}$	1.00 4.01 1.50	6.51	
PIA-18 260.00	a1	$\sqrt{(0.00-1.00)^2 + (210.25-210.24)^2}$ $\sqrt{(4.00-0.00)^2 + (210.29-210.25)^2}$ $\sqrt{(5.50-4.00)^2 + (210.31-210.29)^2}$	1.00 4.00 1.50	6.50	
PIA-18Comp 265.56	a1	$\sqrt{(0.00-1.00)^2 + (210.53-210.53)^2}$ $\sqrt{(4.00-0.00)^2 + (210.51-210.53)^2}$ $\sqrt{(5.50-4.00)^2 + (210.50-210.51)^2}$	1.00 4.00 1.50	6.50	
PIA-18Comp 265.56	a1	$\sqrt{(0.00-1.00)^2 + (210.53-210.53)^2}$ $\sqrt{(4.00-0.00)^2 + (210.51-210.53)^2}$ $\sqrt{(5.50-4.00)^2 + (210.50-210.51)^2}$	1.00 4.00 1.50	6.50	
PIA-19 273.15	a1	$\sqrt{(0.00-1.00)^2 + (210.91-210.93)^2}$ $\sqrt{(4.00-0.00)^2 + (210.81-210.91)^2}$ $\sqrt{(5.50-4.00)^2 + (210.77-210.81)^2}$	1.00 4.00 1.50	6.50	
PIA-20 276.89	a1	$\sqrt{(0.00-1.00)^2 + (211.09-211.12)^2}$ $\sqrt{(4.00-0.00)^2 + (210.99-211.09)^2}$ $\sqrt{(5.50-4.00)^2 + (210.96-210.99)^2}$	1.00 4.00 1.50	6.50	
PIA-21 280.00	a1	$\sqrt{(0.00-1.00)^2 + (211.25-211.28)^2}$ $\sqrt{(4.00-0.00)^2 + (211.14-211.25)^2}$ $\sqrt{(5.50-4.00)^2 + (211.09-211.14)^2}$	1.00 4.00 1.50	6.50	
PIA-22 300.00	a1	$\sqrt{(0.00-1.00)^2 + (212.24-212.29)^2}$ $\sqrt{(4.00-0.00)^2 + (212.05-212.24)^2}$ $\sqrt{(5.50-4.00)^2 + (211.98-212.05)^2}$	1.00 4.00 1.50	6.50	
PIA-23 320.00	a1	$\sqrt{(0.00-1.00)^2 + (213.09-213.16)^2}$ $\sqrt{(4.00-0.00)^2 + (212.81-213.09)^2}$ $\sqrt{(5.69-4.00)^2 + (212.70-212.81)^2}$	1.00 4.01 1.69	6.70	
PIA-23 320.00	a1	$\sqrt{(0.00-1.00)^2 + (213.09-213.16)^2}$ $\sqrt{(4.00-0.00)^2 + (212.81-213.09)^2}$ $\sqrt{(5.69-4.00)^2 + (212.70-212.81)^2}$	1.00 4.01 1.69	6.70	
PIA-24 321.44	a1	$\sqrt{(0.00-1.00)^2 + (213.14-213.21)^2}$ $\sqrt{(4.00-0.00)^2 + (212.86-213.14)^2}$ $\sqrt{(5.73-4.00)^2 + (212.74-212.86)^2}$	1.00 4.01 1.73	6.74	
PIA-24Comp 325.44	a1	$\sqrt{(0.00-1.00)^2 + (213.28-213.35)^2}$ $\sqrt{(4.00-0.00)^2 + (213.00-213.28)^2}$ $\sqrt{(5.83-4.00)^2 + (212.88-213.00)^2}$	1.00 4.01 1.83		
A RIPORTARE ml			6.84		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 68
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			6.84		
PIA-24Comp 325.44	a1	$\sqrt{(0.00-1.00)^2+(213.28-213.35)^2}$ $\sqrt{(4.00-0.00)^2+(213.00-213.28)^2}$ $\sqrt{(5.83-4.00)^2+(212.88-213.00)^2}$	1.00 4.01 1.83	6.84	
PIA-25 330.08	a1	$\sqrt{(0.00-1.00)^2+(213.44-213.51)^2}$ $\sqrt{(4.00-0.00)^2+(213.16-213.44)^2}$ $\sqrt{(5.88-4.00)^2+(213.03-213.16)^2}$	1.00 4.01 1.88	6.84	
PIA-25 330.08	a1	$\sqrt{(0.00-1.00)^2+(213.44-213.51)^2}$ $\sqrt{(4.00-0.00)^2+(213.16-213.44)^2}$ $\sqrt{(5.88-4.00)^2+(213.03-213.16)^2}$	1.00 4.01 1.88	6.89	
PIA-25Comp 333.71	a1	$\sqrt{(0.00-1.00)^2+(213.55-213.62)^2}$ $\sqrt{(4.00-0.00)^2+(213.27-213.55)^2}$ $\sqrt{(5.86-4.00)^2+(213.14-213.27)^2}$	1.00 4.01 1.86	6.89	
PIA-33Comp 428.85	a1	$\sqrt{(0.00-2.08)^2+(214.19-214.09)^2}$ $\sqrt{(4.00-0.00)^2+(214.38-214.19)^2}$ $\sqrt{(5.50-4.00)^2+(214.44-214.38)^2}$	2.08 4.00 1.50	6.87	
PIA-34 440.00	a1	$\sqrt{(0.00-2.67)^2+(213.97-213.79)^2}$ $\sqrt{(4.00-0.00)^2+(214.23-213.97)^2}$ $\sqrt{(5.50-4.00)^2+(214.33-214.23)^2}$	2.68 4.01 1.50	7.58	
PIA-35 442.44	a1	$\sqrt{(0.00-2.70)^2+(213.91-213.72)^2}$ $\sqrt{(4.00-0.00)^2+(214.19-213.91)^2}$ $\sqrt{(5.50-4.00)^2+(214.30-214.19)^2}$	2.71 4.01 1.50	8.19	
PIA-36 460.00	a1	$\sqrt{(0.00-2.46)^2+(213.41-213.24)^2}$ $\sqrt{(4.00-0.00)^2+(213.69-213.41)^2}$ $\sqrt{(5.50-4.00)^2+(213.80-213.69)^2}$	2.47 4.01 1.50	8.22	
PIA-36Comp 469.88	a1	$\sqrt{(0.00-2.12)^2+(213.07-212.92)^2}$ $\sqrt{(4.00-0.00)^2+(213.35-213.07)^2}$ $\sqrt{(5.50-4.00)^2+(213.45-213.35)^2}$	2.13 4.01 1.50	7.98	
PIA-36Comp 469.88	a1	$\sqrt{(0.00-2.12)^2+(213.07-212.92)^2}$ $\sqrt{(4.00-0.00)^2+(213.35-213.07)^2}$ $\sqrt{(5.50-4.00)^2+(213.45-213.35)^2}$	2.13 4.01 1.50	7.64	
PIA-37 476.07	a1	$\sqrt{(0.00-2.12)^2+(212.83-212.68)^2}$ $\sqrt{(4.00-0.00)^2+(213.11-212.83)^2}$ $\sqrt{(5.50-4.00)^2+(213.21-213.11)^2}$	2.13 4.01 1.50	7.64	
PIA-38 480.00	a1	$\sqrt{(0.00-2.13)^2+(212.66-212.51)^2}$ $\sqrt{(4.00-0.00)^2+(212.94-212.66)^2}$ $\sqrt{(5.50-4.00)^2+(213.05-212.94)^2}$	2.14 4.01 1.50	7.65	
PIA-39 500.00	a1	$\sqrt{(0.00-2.10)^2+(211.73-211.58)^2}$ $\sqrt{(4.00-0.00)^2+(212.01-211.73)^2}$ $\sqrt{(5.50-4.00)^2+(212.11-212.01)^2}$	2.11 4.01 1.50	7.62	
PIA-40 509.70	a1	$\sqrt{(0.00-1.89)^2+(211.31-211.18)^2}$ $\sqrt{(4.00-0.00)^2+(211.59-211.31)^2}$ $\sqrt{(5.50-4.00)^2+(211.70-211.59)^2}$	1.89 4.01 1.50	7.40	
PIA-41 520.00	a1	$\sqrt{(0.00-1.42)^2+(210.94-210.87)^2}$ $\sqrt{(4.00-0.00)^2+(211.14-210.94)^2}$ $\sqrt{(5.50-4.00)^2+(211.22-211.14)^2}$	1.42 4.00 1.50	6.92	
PIA-42 540.00	a1	$\sqrt{(0.00-1.00)^2+(210.43-210.42)^2}$ $\sqrt{(4.00-0.00)^2+(210.49-210.43)^2}$ $\sqrt{(5.50-4.00)^2+(210.51-210.49)^2}$	1.00 4.00 1.50	6.50	
PIA-42 540.00	a1	$\sqrt{(0.00-1.00)^2+(210.43-210.42)^2}$ $\sqrt{(4.00-0.00)^2+(210.49-210.43)^2}$ $\sqrt{(5.50-4.00)^2+(210.51-210.49)^2}$	1.00 4.00 1.50	6.50	
PIA-43 560.00	a1	$\sqrt{(0.00-1.00)^2+(210.20-210.22)^2}$ $\sqrt{(4.00-0.00)^2+(210.10-210.20)^2}$ $\sqrt{(5.50-4.00)^2+(210.07-210.10)^2}$	1.00 4.00 1.50	6.50	
PIA-44 560.68	a1	$\sqrt{(0.00-1.00)^2+(210.20-210.22)^2}$ $\sqrt{(4.00-0.00)^2+(210.10-210.20)^2}$ $\sqrt{(5.50-4.00)^2+(210.06-210.10)^2}$	1.00 4.00 1.50	6.50	
PIA-45 580.00	a1	$\sqrt{(0.00-1.00)^2+(210.24-210.27)^2}$ $\sqrt{(4.00-0.00)^2+(210.14-210.24)^2}$ $\sqrt{(5.50-4.00)^2+(210.10-210.14)^2}$	1.00 4.00 1.50	6.50	
PIA-46 600.00	a1	$\sqrt{(0.00-1.00)^2+(210.56-210.58)^2}$ $\sqrt{(4.00-0.00)^2+(210.46-210.56)^2}$ $\sqrt{(5.50-4.00)^2+(210.42-210.46)^2}$	1.00 4.00 1.50	6.50	
PIA-47 620.00	a1	$\sqrt{(0.00-1.00)^2+(211.08-211.11)^2}$ $\sqrt{(4.00-0.00)^2+(210.98-211.08)^2}$ $\sqrt{(5.50-4.00)^2+(210.94-210.98)^2}$	1.00 4.00 1.50	6.50	
PIA-48 640.00	a1	$\sqrt{(0.00-1.00)^2+(211.62-211.64)^2}$ $\sqrt{(4.00-0.00)^2+(211.52-211.62)^2}$ $\sqrt{(5.50-4.00)^2+(211.48-211.52)^2}$	1.00 4.00 1.50	6.50	
PIA-49 660.00	a1	$\sqrt{(0.00-1.00)^2+(212.15-212.18)^2}$ $\sqrt{(4.00-0.00)^2+(212.05-212.15)^2}$ $\sqrt{(5.50-4.00)^2+(212.02-212.05)^2}$	1.00 4.00 1.50	6.50	
PIA-50 680.00	a1	$\sqrt{(0.00-1.00)^2+(212.69-212.71)^2}$ $\sqrt{(4.00-0.00)^2+(212.59-212.69)^2}$ $\sqrt{(5.50-4.00)^2+(212.55-212.59)^2}$	1.00 4.00 1.50	6.50	
PIA-51 684.37	a1	$\sqrt{(0.00-1.00)^2+(212.81-212.83)^2}$ $\sqrt{(4.00-0.00)^2+(212.71-212.81)^2}$ $\sqrt{(5.50-4.00)^2+(212.67-212.71)^2}$	1.00 4.00 1.50	6.50	
A RIPORTARE ml			6.50		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 69
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			6.50		
PIA-52 700.00	a1	$\sqrt{(0.00-1.00)^2+(213.22-213.22)^2}$ $\sqrt{(4.00-0.00)^2+(213.27-213.22)^2}$ $\sqrt{(5.50-4.00)^2+(213.29-213.27)^2}$	1.00 4.00 1.50	6.50	
PIA-53 711.57	a1	$\sqrt{(0.00-1.00)^2+(213.53-213.50)^2}$ $\sqrt{(4.00-0.00)^2+(213.69-213.53)^2}$ $\sqrt{(5.50-4.00)^2+(213.75-213.69)^2}$	1.00 4.00 1.50	6.50	
PIA-54 712.79	a1	$\sqrt{(0.00-1.00)^2+(213.57-213.54)^2}$ $\sqrt{(4.00-0.00)^2+(213.72-213.57)^2}$ $\sqrt{(5.50-4.00)^2+(213.78-213.72)^2}$	1.00 4.00 1.50	6.50	
PIA-55 714.01	a1	$\sqrt{(0.00-1.00)^2+(213.60-213.57)^2}$ $\sqrt{(4.00-0.00)^2+(213.74-213.60)^2}$ $\sqrt{(5.50-4.00)^2+(213.80-213.74)^2}$	1.00 4.00 1.50	6.50	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 70
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
PIA-1 0.00	b1	$\sqrt{(3.75-0.00)^2+(208.41-208.15)^2}$ $\sqrt{(5.50-3.75)^2+(208.53-208.41)^2}$	3.76 1.75	5.51	
PIA-2 20.00	b1	$\sqrt{(3.79-0.00)^2+(208.57-208.30)^2}$ $\sqrt{(5.50-3.79)^2+(208.68-208.57)^2}$	3.80 1.71	5.51	
PIA-3 40.00	b1	$\sqrt{(3.89-0.00)^2+(208.79-208.52)^2}$ $\sqrt{(5.50-3.89)^2+(208.90-208.79)^2}$	3.90 1.61	5.51	
PIA-4 60.00	b1	$\sqrt{(3.98-0.00)^2+(209.08-208.81)^2}$ $\sqrt{(5.50-3.98)^2+(209.19-209.08)^2}$	3.99 1.52	5.51	
PIA-4Compu 71.44	b1	$\sqrt{(4.00-0.00)^2+(209.11-208.91)^2}$ $\sqrt{(5.50-4.00)^2+(209.18-209.11)^2}$	4.00 1.50	5.50	
PIA-4Compu 71.44	b1	$\sqrt{(0.00-1.00)^2+(208.91-208.86)^2}$ $\sqrt{(4.00-0.00)^2+(209.11-208.91)^2}$ $\sqrt{(5.50-4.00)^2+(209.18-209.11)^2}$	1.00 4.00 1.50	6.50	
PIA-5 80.00	b1	$\sqrt{(0.00-1.00)^2+(208.94-208.91)^2}$ $\sqrt{(4.00-0.00)^2+(209.05-208.94)^2}$ $\sqrt{(5.50-4.00)^2+(209.09-209.05)^2}$	1.00 4.00 1.50	6.50	
PIA-6 100.00	b1	$\sqrt{(0.00-1.00)^2+(208.87-208.90)^2}$ $\sqrt{(4.00-0.00)^2+(208.77-208.87)^2}$ $\sqrt{(5.50-4.00)^2+(208.73-208.77)^2}$	1.00 4.00 1.50	6.50	
PIA-7 120.00	b1	$\sqrt{(0.00-1.00)^2+(208.60-208.63)^2}$ $\sqrt{(4.00-0.00)^2+(208.50-208.60)^2}$ $\sqrt{(5.50-4.00)^2+(208.47-208.50)^2}$	1.00 4.00 1.50	6.50	
PIA-8 140.00	b1	$\sqrt{(0.00-1.00)^2+(208.14-208.17)^2}$ $\sqrt{(4.00-0.00)^2+(208.04-208.14)^2}$ $\sqrt{(5.50-4.00)^2+(208.01-208.04)^2}$	1.00 4.00 1.50	6.50	
PIA-8 140.00	b1	$\sqrt{(0.00-1.00)^2+(208.14-208.17)^2}$ $\sqrt{(4.00-0.00)^2+(208.04-208.14)^2}$ $\sqrt{(5.50-4.00)^2+(208.01-208.04)^2}$	1.00 4.00 1.50	6.50	
PIA-9 151.12	b1	$\sqrt{(0.00-1.00)^2+(207.88-207.90)^2}$ $\sqrt{(4.00-0.00)^2+(207.78-207.88)^2}$ $\sqrt{(5.50-4.00)^2+(207.74-207.78)^2}$	1.00 4.00 1.50	6.50	
PIA-10 160.00	b1	$\sqrt{(0.00-1.00)^2+(207.72-207.73)^2}$ $\sqrt{(4.00-0.00)^2+(207.72-207.72)^2}$ $\sqrt{(5.50-4.00)^2+(207.72-207.72)^2}$	1.00 4.00 1.50	6.50	
PIA-10Comp 169.88	b1	$\sqrt{(0.00-1.00)^2+(207.63-207.61)^2}$ $\sqrt{(4.00-0.00)^2+(207.73-207.63)^2}$ $\sqrt{(5.50-4.00)^2+(207.77-207.73)^2}$	1.00 4.00 1.50	6.50	
PIA-15 220.00	b1	$\sqrt{(0.00-1.00)^2+(208.36-208.30)^2}$ $\sqrt{(4.00-0.00)^2+(208.59-208.36)^2}$ $\sqrt{(5.50-4.00)^2+(208.68-208.59)^2}$	1.00 4.01 1.50	6.51	
PIA-16 240.00	b1	$\sqrt{(0.00-1.00)^2+(209.21-209.15)^2}$ $\sqrt{(4.00-0.00)^2+(209.44-209.21)^2}$ $\sqrt{(5.50-4.00)^2+(209.53-209.44)^2}$	1.00 4.01 1.50	6.51	
PIA-17 242.53	b1	$\sqrt{(0.00-1.00)^2+(209.34-209.28)^2}$ $\sqrt{(4.00-0.00)^2+(209.57-209.34)^2}$ $\sqrt{(5.50-4.00)^2+(209.65-209.57)^2}$	1.00 4.01 1.50	6.51	
PIA-18 260.00	b1	$\sqrt{(0.00-1.00)^2+(210.21-210.20)^2}$ $\sqrt{(4.00-0.00)^2+(210.25-210.21)^2}$ $\sqrt{(5.50-4.00)^2+(210.27-210.25)^2}$	1.00 4.00 1.50	6.50	
PIA-18Comp 265.56	b1	$\sqrt{(0.00-1.00)^2+(210.49-210.49)^2}$ $\sqrt{(4.00-0.00)^2+(210.47-210.49)^2}$ $\sqrt{(5.50-4.00)^2+(210.46-210.47)^2}$	1.00 4.00 1.50	6.50	
PIA-18Comp 265.56	b1	$\sqrt{(0.00-1.00)^2+(210.49-210.49)^2}$ $\sqrt{(4.00-0.00)^2+(210.47-210.49)^2}$ $\sqrt{(5.50-4.00)^2+(210.46-210.47)^2}$	1.00 4.00 1.50	6.50	
PIA-19 273.15	b1	$\sqrt{(0.00-1.00)^2+(210.87-210.89)^2}$ $\sqrt{(4.00-0.00)^2+(210.77-210.87)^2}$ $\sqrt{(5.50-4.00)^2+(210.73-210.77)^2}$	1.00 4.00 1.50	6.50	
PIA-20 276.89	b1	$\sqrt{(0.00-1.00)^2+(211.05-211.08)^2}$ $\sqrt{(4.00-0.00)^2+(210.95-211.05)^2}$ $\sqrt{(5.50-4.00)^2+(210.92-210.95)^2}$	1.00 4.00 1.50	6.50	
PIA-21 280.00	b1	$\sqrt{(0.00-1.00)^2+(211.21-211.24)^2}$ $\sqrt{(4.00-0.00)^2+(211.10-211.21)^2}$ $\sqrt{(5.50-4.00)^2+(211.05-211.10)^2}$	1.00 4.00 1.50	6.50	
PIA-22 300.00	b1	$\sqrt{(0.00-1.00)^2+(212.20-212.25)^2}$ $\sqrt{(4.00-0.00)^2+(212.01-212.20)^2}$ $\sqrt{(5.50-4.00)^2+(211.94-212.01)^2}$	1.00 4.00 1.50	6.50	
PIA-23 320.00	b1	$\sqrt{(0.00-1.00)^2+(213.05-213.12)^2}$ $\sqrt{(4.00-0.00)^2+(212.77-213.05)^2}$ $\sqrt{(5.69-4.00)^2+(212.66-212.77)^2}$	1.00 4.01 1.69	6.70	
PIA-23 320.00	b1	$\sqrt{(0.00-1.00)^2+(213.05-213.12)^2}$ $\sqrt{(4.00-0.00)^2+(212.77-213.05)^2}$ $\sqrt{(5.69-4.00)^2+(212.66-212.77)^2}$	1.00 4.01 1.69	6.70	
PIA-24 321.44	b1	$\sqrt{(0.00-1.00)^2+(213.10-213.17)^2}$ $\sqrt{(4.00-0.00)^2+(212.82-213.10)^2}$ $\sqrt{(5.73-4.00)^2+(212.70-212.82)^2}$	1.00 4.01 1.73	6.74	
PIA-24Comp 325.44	b1	$\sqrt{(0.00-1.00)^2+(213.24-213.31)^2}$ $\sqrt{(4.00-0.00)^2+(212.96-213.24)^2}$ $\sqrt{(5.83-4.00)^2+(212.84-212.96)^2}$	1.00 4.01 1.83		
A RIPORTARE ml			6.84		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 71
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			6.84		
PIA-24Comp 325.44	b1	$\sqrt{(0.00-1.00)^2 + (213.24-213.31)^2}$ $\sqrt{(4.00-0.00)^2 + (212.96-213.24)^2}$ $\sqrt{(5.83-4.00)^2 + (212.84-212.96)^2}$	1.00 4.01 1.83	6.84	
PIA-25 330.08	b1	$\sqrt{(0.00-1.00)^2 + (213.40-213.47)^2}$ $\sqrt{(4.00-0.00)^2 + (213.12-213.40)^2}$ $\sqrt{(5.88-4.00)^2 + (212.99-213.12)^2}$	1.00 4.01 1.88	6.84	
PIA-25 330.08	b1	$\sqrt{(0.00-1.00)^2 + (213.40-213.47)^2}$ $\sqrt{(4.00-0.00)^2 + (213.12-213.40)^2}$ $\sqrt{(5.88-4.00)^2 + (212.99-213.12)^2}$	1.00 4.01 1.88	6.89	
PIA-25Comp 333.71	b1	$\sqrt{(0.00-1.00)^2 + (213.51-213.58)^2}$ $\sqrt{(4.00-0.00)^2 + (213.23-213.51)^2}$ $\sqrt{(5.86-4.00)^2 + (213.10-213.23)^2}$	1.00 4.01 1.86	6.89	
PIA-33Comp 428.85	b1	$\sqrt{(0.00-2.08)^2 + (214.15-214.05)^2}$ $\sqrt{(4.00-0.00)^2 + (214.34-214.15)^2}$ $\sqrt{(5.50-4.00)^2 + (214.40-214.34)^2}$	2.08 4.00 1.50	6.87	
PIA-34 440.00	b1	$\sqrt{(0.00-2.67)^2 + (213.93-213.75)^2}$ $\sqrt{(4.00-0.00)^2 + (214.19-213.93)^2}$ $\sqrt{(5.50-4.00)^2 + (214.29-214.19)^2}$	2.68 4.01 1.50	7.58	
PIA-35 442.44	b1	$\sqrt{(0.00-2.70)^2 + (213.87-213.68)^2}$ $\sqrt{(4.00-0.00)^2 + (214.15-213.87)^2}$ $\sqrt{(5.50-4.00)^2 + (214.26-214.15)^2}$	2.71 4.01 1.50	8.19	
PIA-36 460.00	b1	$\sqrt{(0.00-2.46)^2 + (213.37-213.20)^2}$ $\sqrt{(4.00-0.00)^2 + (213.65-213.37)^2}$ $\sqrt{(5.50-4.00)^2 + (213.76-213.65)^2}$	2.47 4.01 1.50	8.22	
PIA-36Comp 469.88	b1	$\sqrt{(0.00-2.12)^2 + (213.03-212.88)^2}$ $\sqrt{(4.00-0.00)^2 + (213.31-213.03)^2}$ $\sqrt{(5.50-4.00)^2 + (213.41-213.31)^2}$	2.13 4.01 1.50	7.98	
PIA-36Comp 469.88	b1	$\sqrt{(0.00-2.12)^2 + (213.03-212.88)^2}$ $\sqrt{(4.00-0.00)^2 + (213.31-213.03)^2}$ $\sqrt{(5.50-4.00)^2 + (213.41-213.31)^2}$	2.13 4.01 1.50	7.64	
PIA-37 476.07	b1	$\sqrt{(0.00-2.12)^2 + (212.79-212.64)^2}$ $\sqrt{(4.00-0.00)^2 + (213.07-212.79)^2}$ $\sqrt{(5.50-4.00)^2 + (213.17-213.07)^2}$	2.13 4.01 1.50	7.64	
PIA-38 480.00	b1	$\sqrt{(0.00-2.13)^2 + (212.62-212.47)^2}$ $\sqrt{(4.00-0.00)^2 + (212.90-212.62)^2}$ $\sqrt{(5.50-4.00)^2 + (213.01-212.90)^2}$	2.14 4.01 1.50	7.64	
PIA-39 500.00	b1	$\sqrt{(0.00-2.10)^2 + (211.69-211.54)^2}$ $\sqrt{(4.00-0.00)^2 + (211.97-211.69)^2}$ $\sqrt{(5.50-4.00)^2 + (212.07-211.97)^2}$	2.11 4.01 1.50	7.65	
PIA-40 509.70	b1	$\sqrt{(0.00-1.89)^2 + (211.27-211.14)^2}$ $\sqrt{(4.00-0.00)^2 + (211.55-211.27)^2}$ $\sqrt{(5.50-4.00)^2 + (211.66-211.55)^2}$	1.89 4.01 1.50	7.62	
PIA-41 520.00	b1	$\sqrt{(0.00-1.42)^2 + (210.90-210.83)^2}$ $\sqrt{(4.00-0.00)^2 + (211.10-210.90)^2}$ $\sqrt{(5.50-4.00)^2 + (211.18-211.10)^2}$	1.42 4.00 1.50	7.40	
PIA-42 540.00	b1	$\sqrt{(0.00-1.00)^2 + (210.39-210.38)^2}$ $\sqrt{(4.00-0.00)^2 + (210.45-210.39)^2}$ $\sqrt{(5.50-4.00)^2 + (210.47-210.45)^2}$	1.00 4.00 1.50	6.92	
PIA-42 540.00	b1	$\sqrt{(0.00-1.00)^2 + (210.39-210.38)^2}$ $\sqrt{(4.00-0.00)^2 + (210.45-210.39)^2}$ $\sqrt{(5.50-4.00)^2 + (210.47-210.45)^2}$	1.00 4.00 1.50	6.50	
PIA-43 560.00	b1	$\sqrt{(0.00-1.00)^2 + (210.16-210.18)^2}$ $\sqrt{(4.00-0.00)^2 + (210.06-210.16)^2}$ $\sqrt{(5.50-4.00)^2 + (210.03-210.06)^2}$	1.00 4.00 1.50	6.50	
PIA-44 560.68	b1	$\sqrt{(0.00-1.00)^2 + (210.16-210.18)^2}$ $\sqrt{(4.00-0.00)^2 + (210.06-210.16)^2}$ $\sqrt{(5.50-4.00)^2 + (210.02-210.06)^2}$	1.00 4.00 1.50	6.50	
PIA-45 580.00	b1	$\sqrt{(0.00-1.00)^2 + (210.20-210.23)^2}$ $\sqrt{(4.00-0.00)^2 + (210.10-210.20)^2}$ $\sqrt{(5.50-4.00)^2 + (210.06-210.10)^2}$	1.00 4.00 1.50	6.50	
PIA-46 600.00	b1	$\sqrt{(0.00-1.00)^2 + (210.52-210.54)^2}$ $\sqrt{(4.00-0.00)^2 + (210.42-210.52)^2}$ $\sqrt{(5.50-4.00)^2 + (210.38-210.42)^2}$	1.00 4.00 1.50	6.50	
PIA-47 620.00	b1	$\sqrt{(0.00-1.00)^2 + (211.04-211.07)^2}$ $\sqrt{(4.00-0.00)^2 + (210.94-211.04)^2}$ $\sqrt{(5.50-4.00)^2 + (210.90-210.94)^2}$	1.00 4.00 1.50	6.50	
PIA-48 640.00	b1	$\sqrt{(0.00-1.00)^2 + (211.58-211.60)^2}$ $\sqrt{(4.00-0.00)^2 + (211.48-211.58)^2}$ $\sqrt{(5.50-4.00)^2 + (211.44-211.48)^2}$	1.00 4.00 1.50	6.50	
PIA-49 660.00	b1	$\sqrt{(0.00-1.00)^2 + (212.11-212.14)^2}$ $\sqrt{(4.00-0.00)^2 + (212.01-212.11)^2}$ $\sqrt{(5.50-4.00)^2 + (211.98-212.01)^2}$	1.00 4.00 1.50	6.50	
PIA-50 680.00	b1	$\sqrt{(0.00-1.00)^2 + (212.65-212.67)^2}$ $\sqrt{(4.00-0.00)^2 + (212.55-212.65)^2}$ $\sqrt{(5.50-4.00)^2 + (212.51-212.55)^2}$	1.00 4.00 1.50	6.50	
PIA-51 684.37	b1	$\sqrt{(0.00-1.00)^2 + (212.77-212.79)^2}$ $\sqrt{(4.00-0.00)^2 + (212.67-212.77)^2}$ $\sqrt{(5.50-4.00)^2 + (212.63-212.67)^2}$	1.00 4.00 1.50	6.50	
A RIPORTARE ml			6.50		



		CALCOLO DELLE LUNGHEZZE			Foglio n. 72
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			6.50		
P1A-52 700.00	b1	$\sqrt{(0.00-1.00)^2+(213.18-213.18)^2}$ $\sqrt{(4.00-0.00)^2+(213.23-213.18)^2}$ $\sqrt{(5.50-4.00)^2+(213.25-213.23)^2}$	1.00 4.00 1.50	6.50	
P1A-53 711.57	b1	$\sqrt{(0.00-1.00)^2+(213.49-213.46)^2}$ $\sqrt{(4.00-0.00)^2+(213.65-213.49)^2}$ $\sqrt{(5.50-4.00)^2+(213.71-213.65)^2}$	1.00 4.00 1.50	6.50	
P1A-54 712.79	b1	$\sqrt{(0.00-1.00)^2+(213.53-213.50)^2}$ $\sqrt{(4.00-0.00)^2+(213.68-213.53)^2}$ $\sqrt{(5.50-4.00)^2+(213.74-213.68)^2}$	1.00 4.00 1.50	6.50	
P1A-55 714.01	b1	$\sqrt{(0.00-1.00)^2+(213.56-213.53)^2}$ $\sqrt{(4.00-0.00)^2+(213.70-213.56)^2}$ $\sqrt{(5.50-4.00)^2+(213.76-213.70)^2}$	1.00 4.00 1.50	6.50	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 73
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
PIA-1 0.00	c1	$\sqrt{(3.75-0.00)^2+(208.35-208.09)^2}$ $\sqrt{(5.50-3.75)^2+(208.47-208.35)^2}$	3.76 1.75	5.51	
PIA-2 20.00	c1	$\sqrt{(3.79-0.00)^2+(208.51-208.24)^2}$ $\sqrt{(5.50-3.79)^2+(208.62-208.51)^2}$	3.80 1.71	5.51	
PIA-3 40.00	c1	$\sqrt{(3.89-0.00)^2+(208.73-208.46)^2}$ $\sqrt{(5.50-3.89)^2+(208.84-208.73)^2}$	3.90 1.61	5.51	
PIA-4 60.00	c1	$\sqrt{(3.98-0.00)^2+(209.02-208.75)^2}$ $\sqrt{(5.50-3.98)^2+(209.13-209.02)^2}$	3.99 1.52	5.51	
PIA-4Compu 71.44	c1	$\sqrt{(4.00-0.00)^2+(209.05-208.85)^2}$ $\sqrt{(5.50-4.00)^2+(209.12-209.05)^2}$	4.00 1.50	5.50	
PIA-4Compu 71.44	c1	$\sqrt{(0.00-1.00)^2+(208.85-208.80)^2}$ $\sqrt{(4.00-0.00)^2+(209.05-208.85)^2}$ $\sqrt{(5.50-4.00)^2+(209.12-209.05)^2}$	1.00 4.00 1.50	6.50	
PIA-5 80.00	c1	$\sqrt{(0.00-1.00)^2+(208.88-208.85)^2}$ $\sqrt{(4.00-0.00)^2+(208.99-208.88)^2}$ $\sqrt{(5.50-4.00)^2+(209.03-208.99)^2}$	1.00 4.00 1.50	6.50	
PIA-6 100.00	c1	$\sqrt{(0.00-1.00)^2+(208.81-208.84)^2}$ $\sqrt{(4.00-0.00)^2+(208.71-208.81)^2}$ $\sqrt{(5.50-4.00)^2+(208.67-208.71)^2}$	1.00 4.00 1.50	6.50	
PIA-7 120.00	c1	$\sqrt{(0.00-1.00)^2+(208.54-208.57)^2}$ $\sqrt{(4.00-0.00)^2+(208.44-208.54)^2}$ $\sqrt{(5.50-4.00)^2+(208.41-208.44)^2}$	1.00 4.00 1.50	6.50	
PIA-8 140.00	c1	$\sqrt{(0.00-1.00)^2+(208.08-208.11)^2}$ $\sqrt{(4.00-0.00)^2+(207.98-208.08)^2}$ $\sqrt{(5.50-4.00)^2+(207.95-207.98)^2}$	1.00 4.00 1.50	6.50	
PIA-8 140.00	c1	$\sqrt{(0.00-1.00)^2+(208.08-208.11)^2}$ $\sqrt{(4.00-0.00)^2+(207.98-208.08)^2}$ $\sqrt{(5.50-4.00)^2+(207.95-207.98)^2}$	1.00 4.00 1.50	6.50	
PIA-9 151.12	c1	$\sqrt{(0.00-1.00)^2+(207.82-207.84)^2}$ $\sqrt{(4.00-0.00)^2+(207.72-207.82)^2}$ $\sqrt{(5.50-4.00)^2+(207.68-207.72)^2}$	1.00 4.00 1.50	6.50	
PIA-10 160.00	c1	$\sqrt{(0.00-1.00)^2+(207.66-207.67)^2}$ $\sqrt{(4.00-0.00)^2+(207.66-207.66)^2}$ $\sqrt{(5.50-4.00)^2+(207.66-207.66)^2}$	1.00 4.00 1.50	6.50	
PIA-10Comp 169.88	c1	$\sqrt{(0.00-1.00)^2+(207.57-207.55)^2}$ $\sqrt{(4.00-0.00)^2+(207.67-207.57)^2}$ $\sqrt{(5.50-4.00)^2+(207.71-207.67)^2}$	1.00 4.00 1.50	6.50	
PIA-15 220.00	c1	$\sqrt{(0.00-1.00)^2+(208.30-208.24)^2}$ $\sqrt{(4.00-0.00)^2+(208.53-208.30)^2}$ $\sqrt{(5.50-4.00)^2+(208.62-208.53)^2}$	1.00 4.01 1.50	6.51	
PIA-16 240.00	c1	$\sqrt{(0.00-1.00)^2+(209.15-209.09)^2}$ $\sqrt{(4.00-0.00)^2+(209.38-209.15)^2}$ $\sqrt{(5.50-4.00)^2+(209.47-209.38)^2}$	1.00 4.01 1.50	6.51	
PIA-17 242.53	c1	$\sqrt{(0.00-1.00)^2+(209.28-209.22)^2}$ $\sqrt{(4.00-0.00)^2+(209.51-209.28)^2}$ $\sqrt{(5.50-4.00)^2+(209.59-209.51)^2}$	1.00 4.01 1.50	6.51	
PIA-18 260.00	c1	$\sqrt{(0.00-1.00)^2+(210.15-210.14)^2}$ $\sqrt{(4.00-0.00)^2+(210.19-210.15)^2}$ $\sqrt{(5.50-4.00)^2+(210.21-210.19)^2}$	1.00 4.00 1.50	6.50	
PIA-18Comp 265.56	c1	$\sqrt{(0.00-1.00)^2+(210.43-210.43)^2}$ $\sqrt{(4.00-0.00)^2+(210.41-210.43)^2}$ $\sqrt{(5.50-4.00)^2+(210.40-210.41)^2}$	1.00 4.00 1.50	6.50	
PIA-18Comp 265.56	c1	$\sqrt{(0.00-1.00)^2+(210.43-210.43)^2}$ $\sqrt{(4.00-0.00)^2+(210.41-210.43)^2}$ $\sqrt{(5.50-4.00)^2+(210.40-210.41)^2}$	1.00 4.00 1.50	6.50	
PIA-19 273.15	c1	$\sqrt{(0.00-1.00)^2+(210.81-210.83)^2}$ $\sqrt{(4.00-0.00)^2+(210.71-210.81)^2}$ $\sqrt{(5.50-4.00)^2+(210.67-210.71)^2}$	1.00 4.00 1.50	6.50	
PIA-20 276.89	c1	$\sqrt{(0.00-1.00)^2+(210.99-211.02)^2}$ $\sqrt{(4.00-0.00)^2+(210.89-210.99)^2}$ $\sqrt{(5.50-4.00)^2+(210.86-210.89)^2}$	1.00 4.00 1.50	6.50	
PIA-21 280.00	c1	$\sqrt{(0.00-1.00)^2+(211.15-211.18)^2}$ $\sqrt{(4.00-0.00)^2+(211.04-211.15)^2}$ $\sqrt{(5.50-4.00)^2+(210.99-211.04)^2}$	1.00 4.00 1.50	6.50	
PIA-22 300.00	c1	$\sqrt{(0.00-1.00)^2+(212.14-212.19)^2}$ $\sqrt{(4.00-0.00)^2+(211.95-212.14)^2}$ $\sqrt{(5.50-4.00)^2+(211.88-211.95)^2}$	1.00 4.00 1.50	6.50	
PIA-23 320.00	c1	$\sqrt{(0.00-1.00)^2+(212.99-213.06)^2}$ $\sqrt{(4.00-0.00)^2+(212.71-212.99)^2}$ $\sqrt{(5.69-4.00)^2+(212.60-212.71)^2}$	1.00 4.01 1.69	6.70	
PIA-23 320.00	c1	$\sqrt{(0.00-1.00)^2+(212.99-213.06)^2}$ $\sqrt{(4.00-0.00)^2+(212.71-212.99)^2}$ $\sqrt{(5.69-4.00)^2+(212.60-212.71)^2}$	1.00 4.01 1.69	6.70	
PIA-24 321.44	c1	$\sqrt{(0.00-1.00)^2+(213.04-213.11)^2}$ $\sqrt{(4.00-0.00)^2+(212.76-213.04)^2}$ $\sqrt{(5.73-4.00)^2+(212.64-212.76)^2}$	1.00 4.01 1.73	6.74	
PIA-24Comp 325.44	c1	$\sqrt{(0.00-1.00)^2+(213.18-213.25)^2}$ $\sqrt{(4.00-0.00)^2+(212.90-213.18)^2}$ $\sqrt{(5.83-4.00)^2+(212.78-212.90)^2}$	1.00 4.01 1.83		
A RIPORTARE ml			6.84		

BASE		CALCOLO DELLE LUNGHEZZE		Foglio n. 74	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			6.84		
PIA-24Comp 325.44	c1	$\sqrt{(0.00-1.00)^2+(213.18-213.25)^2}$ $\sqrt{(4.00-0.00)^2+(212.90-213.18)^2}$ $\sqrt{(5.83-4.00)^2+(212.78-212.90)^2}$	1.00 4.01 1.83	6.84	
PIA-25 330.08	c1	$\sqrt{(0.00-1.00)^2+(213.34-213.41)^2}$ $\sqrt{(4.00-0.00)^2+(213.06-213.34)^2}$ $\sqrt{(5.88-4.00)^2+(212.93-213.06)^2}$	1.00 4.01 1.88	6.89	
PIA-25 330.08	c1	$\sqrt{(0.00-1.00)^2+(213.34-213.41)^2}$ $\sqrt{(4.00-0.00)^2+(213.06-213.34)^2}$ $\sqrt{(5.88-4.00)^2+(212.93-213.06)^2}$	1.00 4.01 1.88	6.89	
PIA-25Comp 333.71	c1	$\sqrt{(0.00-1.00)^2+(213.45-213.52)^2}$ $\sqrt{(4.00-0.00)^2+(213.17-213.45)^2}$ $\sqrt{(5.86-4.00)^2+(213.04-213.17)^2}$	1.00 4.01 1.86	6.87	
PIA-33Comp 428.85	c1	$\sqrt{(0.00-2.08)^2+(214.09-213.99)^2}$ $\sqrt{(4.00-0.00)^2+(214.28-214.09)^2}$ $\sqrt{(5.50-4.00)^2+(214.34-214.28)^2}$	2.08 4.00 1.50	7.58	
PIA-34 440.00	c1	$\sqrt{(0.00-2.67)^2+(213.87-213.69)^2}$ $\sqrt{(4.00-0.00)^2+(214.13-213.87)^2}$ $\sqrt{(5.50-4.00)^2+(214.23-214.13)^2}$	2.68 4.01 1.50	8.19	
PIA-35 442.44	c1	$\sqrt{(0.00-2.70)^2+(213.81-213.62)^2}$ $\sqrt{(4.00-0.00)^2+(214.09-213.81)^2}$ $\sqrt{(5.50-4.00)^2+(214.20-214.09)^2}$	2.71 4.01 1.50	8.22	
PIA-36 460.00	c1	$\sqrt{(0.00-2.46)^2+(213.31-213.14)^2}$ $\sqrt{(4.00-0.00)^2+(213.59-213.31)^2}$ $\sqrt{(5.50-4.00)^2+(213.70-213.59)^2}$	2.47 4.01 1.50	7.98	
PIA-36Comp 469.88	c1	$\sqrt{(0.00-2.12)^2+(212.97-212.82)^2}$ $\sqrt{(4.00-0.00)^2+(213.25-212.97)^2}$ $\sqrt{(5.50-4.00)^2+(213.35-213.25)^2}$	2.13 4.01 1.50	7.64	
PIA-36Comp 469.88	c1	$\sqrt{(0.00-2.12)^2+(212.97-212.82)^2}$ $\sqrt{(4.00-0.00)^2+(213.25-212.97)^2}$ $\sqrt{(5.50-4.00)^2+(213.35-213.25)^2}$	2.13 4.01 1.50	7.64	
PIA-37 476.07	c1	$\sqrt{(0.00-2.12)^2+(212.73-212.58)^2}$ $\sqrt{(4.00-0.00)^2+(213.01-212.73)^2}$ $\sqrt{(5.50-4.00)^2+(213.11-213.01)^2}$	2.13 4.01 1.50	7.64	
PIA-38 480.00	c1	$\sqrt{(0.00-2.13)^2+(212.56-212.41)^2}$ $\sqrt{(4.00-0.00)^2+(212.84-212.56)^2}$ $\sqrt{(5.50-4.00)^2+(212.95-212.84)^2}$	2.14 4.01 1.50	7.65	
PIA-39 500.00	c1	$\sqrt{(0.00-2.10)^2+(211.63-211.48)^2}$ $\sqrt{(4.00-0.00)^2+(211.91-211.63)^2}$ $\sqrt{(5.50-4.00)^2+(212.01-211.91)^2}$	2.11 4.01 1.50	7.62	
PIA-40 509.70	c1	$\sqrt{(0.00-1.89)^2+(211.21-211.08)^2}$ $\sqrt{(4.00-0.00)^2+(211.49-211.21)^2}$ $\sqrt{(5.50-4.00)^2+(211.60-211.49)^2}$	1.89 4.01 1.50	7.40	
PIA-41 520.00	c1	$\sqrt{(0.00-1.42)^2+(210.84-210.77)^2}$ $\sqrt{(4.00-0.00)^2+(211.04-210.84)^2}$ $\sqrt{(5.50-4.00)^2+(211.12-211.04)^2}$	1.42 4.00 1.50	6.92	
PIA-42 540.00	c1	$\sqrt{(0.00-1.00)^2+(210.33-210.32)^2}$ $\sqrt{(4.00-0.00)^2+(210.39-210.33)^2}$ $\sqrt{(5.50-4.00)^2+(210.41-210.39)^2}$	1.00 4.00 1.50	6.50	
PIA-42 540.00	c1	$\sqrt{(0.00-1.00)^2+(210.33-210.32)^2}$ $\sqrt{(4.00-0.00)^2+(210.39-210.33)^2}$ $\sqrt{(5.50-4.00)^2+(210.41-210.39)^2}$	1.00 4.00 1.50	6.50	
PIA-43 560.00	c1	$\sqrt{(0.00-1.00)^2+(210.10-210.12)^2}$ $\sqrt{(4.00-0.00)^2+(210.00-210.10)^2}$ $\sqrt{(5.50-4.00)^2+(209.97-210.00)^2}$	1.00 4.00 1.50	6.50	
PIA-44 560.68	c1	$\sqrt{(0.00-1.00)^2+(210.10-210.12)^2}$ $\sqrt{(4.00-0.00)^2+(210.00-210.10)^2}$ $\sqrt{(5.50-4.00)^2+(209.96-210.00)^2}$	1.00 4.00 1.50	6.50	
PIA-45 580.00	c1	$\sqrt{(0.00-1.00)^2+(210.14-210.17)^2}$ $\sqrt{(4.00-0.00)^2+(210.04-210.14)^2}$ $\sqrt{(5.50-4.00)^2+(210.00-210.04)^2}$	1.00 4.00 1.50	6.50	
PIA-46 600.00	c1	$\sqrt{(0.00-1.00)^2+(210.46-210.48)^2}$ $\sqrt{(4.00-0.00)^2+(210.36-210.46)^2}$ $\sqrt{(5.50-4.00)^2+(210.32-210.36)^2}$	1.00 4.00 1.50	6.50	
PIA-47 620.00	c1	$\sqrt{(0.00-1.00)^2+(210.98-211.01)^2}$ $\sqrt{(4.00-0.00)^2+(210.88-210.98)^2}$ $\sqrt{(5.50-4.00)^2+(210.84-210.88)^2}$	1.00 4.00 1.50	6.50	
PIA-48 640.00	c1	$\sqrt{(0.00-1.00)^2+(211.52-211.54)^2}$ $\sqrt{(4.00-0.00)^2+(211.42-211.52)^2}$ $\sqrt{(5.50-4.00)^2+(211.38-211.42)^2}$	1.00 4.00 1.50	6.50	
PIA-49 660.00	c1	$\sqrt{(0.00-1.00)^2+(212.05-212.08)^2}$ $\sqrt{(4.00-0.00)^2+(211.95-212.05)^2}$ $\sqrt{(5.50-4.00)^2+(211.92-211.95)^2}$	1.00 4.00 1.50	6.50	
PIA-50 680.00	c1	$\sqrt{(0.00-1.00)^2+(212.59-212.61)^2}$ $\sqrt{(4.00-0.00)^2+(212.49-212.59)^2}$ $\sqrt{(5.50-4.00)^2+(212.45-212.49)^2}$	1.00 4.00 1.50	6.50	
PIA-51 684.37	c1	$\sqrt{(0.00-1.00)^2+(212.71-212.73)^2}$ $\sqrt{(4.00-0.00)^2+(212.61-212.71)^2}$ $\sqrt{(5.50-4.00)^2+(212.57-212.61)^2}$	1.00 4.00 1.50		
A RIPORTARE ml			6.50		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 75
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			6.50		
P1A-52 700.00	c1	$\sqrt{(0.00-1.00)^2+(213.12-213.12)^2}$ $\sqrt{(4.00-0.00)^2+(213.17-213.12)^2}$ $\sqrt{(5.50-4.00)^2+(213.19-213.17)^2}$	1.00 4.00 1.50	6.50	
P1A-53 711.57	c1	$\sqrt{(0.00-1.00)^2+(213.43-213.40)^2}$ $\sqrt{(4.00-0.00)^2+(213.59-213.43)^2}$ $\sqrt{(5.50-4.00)^2+(213.65-213.59)^2}$	1.00 4.00 1.50	6.50	
P1A-54 712.79	c1	$\sqrt{(0.00-1.00)^2+(213.47-213.44)^2}$ $\sqrt{(4.00-0.00)^2+(213.62-213.47)^2}$ $\sqrt{(5.50-4.00)^2+(213.68-213.62)^2}$	1.00 4.00 1.50	6.50	
P1A-55 714.01	c1	$\sqrt{(0.00-1.00)^2+(213.50-213.47)^2}$ $\sqrt{(4.00-0.00)^2+(213.64-213.50)^2}$ $\sqrt{(5.50-4.00)^2+(213.70-213.64)^2}$	1.00 4.00 1.50	6.50	
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		CALCOLO DELLE LUNGHEZZE			Foglio n. 76
COMPATTAZIONE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
PIA-1	f1	$\sqrt{(5.63-0.75)^2 + (206.04-207.67)^2}$	5.15		
PIA-1	f2	$\sqrt{(0.56-0.00)^2 + (207.66-207.62)^2}$	0.56	5.15	
PIA-2 20.00	f1	$\sqrt{(0.67-0.66)^2 + (207.80-207.80)^2}$ $\sqrt{(5.28-0.67)^2 + (206.75-207.80)^2}$	0.01 4.73	0.56	
PIA-3 40.00	f1	$\sqrt{(2.08-2.07)^2 + (207.95-207.93)^2}$ $\sqrt{(3.37-2.08)^2 + (207.79-207.95)^2}$	0.02 1.30	4.74	
PIA-4Compu	f1	$\sqrt{(-2.46--4.54)^2 + (207.55-208.18)^2}$	2.17	1.32	
PIA-5	f1	$\sqrt{(-2.44--4.05)^2 + (207.19-207.69)^2}$	1.69	2.17	
PIA-8 140.00	f1	$\sqrt{(0.83--0.04)^2 + (206.00-206.72)^2}$ $\sqrt{(0.85-0.83)^2 + (205.98-206.00)^2}$ $\sqrt{(0.88-0.85)^2 + (205.97-205.98)^2}$ $\sqrt{(1.88-0.88)^2 + (206.35-205.97)^2}$	1.13 0.03 0.03 1.07	1.69	
PIA-15	f1	$\sqrt{(5.50-0.62)^2 + (208.15-207.86)^2}$	4.89	2.26	
PIA-16	f1	$\sqrt{(0.60--0.14)^2 + (208.71-208.67)^2}$	0.74	4.89	
PIA-43	f1	$\sqrt{(5.50--1.00)^2 + (209.50-209.65)^2}$	6.50	0.74	
PIA-44	f1	$\sqrt{(5.50--1.00)^2 + (209.49-209.65)^2}$	6.50	6.50	
PIA-45	f1	$\sqrt{(5.50--1.00)^2 + (209.53-209.70)^2}$	6.50	6.50	
PIA-46	f1	$\sqrt{(5.50--1.00)^2 + (209.85-210.01)^2}$	6.50	6.50	
PIA-47	f1	$\sqrt{(5.50--1.00)^2 + (210.37-210.54)^2}$	6.50	6.50	
PIA-48	f1	$\sqrt{(-0.28--2.80)^2 + (211.98-212.95)^2}$	2.70	2.70	
PIA-48	f2	$\sqrt{(5.50--0.30)^2 + (210.91-211.06)^2}$	5.80	5.80	
PIA-49	f1	$\sqrt{(2.12--1.00)^2 + (211.53-211.61)^2}$	3.12	3.12	
PIA-49 660.00	f2	$\sqrt{(2.19-2.12)^2 + (213.15-213.17)^2}$ $\sqrt{(6.26-2.19)^2 + (212.21-213.15)^2}$ $\sqrt{(6.36-6.26)^2 + (212.24-212.21)^2}$ $\sqrt{(7.68-6.36)^2 + (211.71-212.24)^2}$	0.07 4.18 0.10 1.42	5.77	
PIA-50	f1	$\sqrt{(5.50--1.00)^2 + (211.98-212.14)^2}$	6.50	6.50	
PIA-51	f1	$\sqrt{(5.50--1.00)^2 + (212.10-212.26)^2}$	6.50	6.50	
PIA-52	f1	$\sqrt{(5.50--1.00)^2 + (212.72-212.65)^2}$	6.50	6.50	
PIA-53	f1	$\sqrt{(5.50--1.00)^2 + (213.18-212.93)^2}$	6.50	6.50	
PIA-54	f1	$\sqrt{(5.50--1.00)^2 + (213.21-212.97)^2}$	6.50	6.50	
PIA-55	f1	$\sqrt{(5.50--1.00)^2 + (213.23-213.00)^2}$	6.50	6.50	

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		CALCOLO DELLE LUNGHEZZE			Foglio n. 77
IDROSEMINA IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
PIA-3 40.00	g1	$\sqrt{((7.25-5.65)^2 + (208.95-209.01)^2)}$ $\sqrt{((8.00-7.25)^2 + (209.45-208.95)^2)}$	1.60 0.90	2.50	
PIA-43 560.00	g1	$\sqrt{((-2.70--2.20)^2 + (210.23-210.23)^2)}$ $\sqrt{((-5.14--2.70)^2 + (211.86-210.23)^2)}$	0.50 2.93	3.43	
PIA-43 560.00	g2	$\sqrt{(7.20-6.70)^2 + (210.08-210.08)^2}$ $\sqrt{(9.78-7.20)^2 + (211.80-210.08)^2}$	0.50 3.10	3.60	
PIA-44 560.68	g1	$\sqrt{((-2.70--2.20)^2 + (210.23-210.23)^2)}$ $\sqrt{((-5.19--2.70)^2 + (211.89-210.23)^2)}$	0.50 2.99	3.49	
PIA-44 560.68	g2	$\sqrt{(7.20-6.70)^2 + (210.07-210.07)^2}$ $\sqrt{(9.77-7.20)^2 + (211.78-210.07)^2}$	0.50 3.09	3.59	
PIA-45 580.00	g1	$\sqrt{((-2.70--2.20)^2 + (210.28-210.28)^2)}$ $\sqrt{((-4.67--2.70)^2 + (211.59-210.28)^2)}$	0.50 2.37	2.87	
PIA-45 580.00	g2	$\sqrt{(7.20-6.70)^2 + (210.11-210.11)^2}$ $\sqrt{(9.33-7.20)^2 + (211.53-210.11)^2}$	0.50 2.56	3.06	
PIA-46 600.00	g1	$\sqrt{((-2.70--2.20)^2 + (210.59-210.59)^2)}$ $\sqrt{((-4.04--2.70)^2 + (211.49-210.59)^2)}$	0.50 1.61	2.11	
PIA-46 600.00	g2	$\sqrt{(7.20-6.70)^2 + (210.43-210.43)^2}$ $\sqrt{(8.67-7.20)^2 + (211.41-210.43)^2}$	0.50 1.77	2.27	
PIA-47 620.00	g1	$\sqrt{((-2.70--2.20)^2 + (211.12-211.12)^2)}$ $\sqrt{((-3.45--2.70)^2 + (211.62-211.12)^2)}$	0.50 0.90	1.40	
PIA-47 620.00	g2	$\sqrt{(7.20-6.70)^2 + (210.95-210.95)^2}$ $\sqrt{(7.92-7.20)^2 + (211.44-210.95)^2}$	0.50 0.87	1.37	
PIA-48 640.00	g1	$\sqrt{((-2.70--2.20)^2 + (211.65-211.65)^2)}$ $\sqrt{((-4.64--2.70)^2 + (212.94-211.65)^2)}$	0.50 2.33	2.83	
PIA-48 640.00	g2	$\sqrt{(7.20-6.70)^2 + (211.49-211.49)^2}$ $\sqrt{(8.03-7.20)^2 + (212.04-211.49)^2}$	0.50 1.00	1.50	
PIA-49 660.00	g1	$\sqrt{((-2.70--2.20)^2 + (212.19-212.19)^2)}$ $\sqrt{((-3.58--2.70)^2 + (212.77-212.19)^2)}$	0.50 1.05	1.55	
PIA-50 680.00	g2	$\sqrt{((-2.70--2.20)^2 + (212.72-212.72)^2)}$ $\sqrt{((-3.23--2.70)^2 + (213.08-212.72)^2)}$	0.50 0.64	1.14	
PIA-50 680.00	g1	$\sqrt{(7.20-6.70)^2 + (212.56-212.56)^2}$ $\sqrt{(7.21-7.20)^2 + (212.57-212.56)^2}$	0.50 0.01	0.51	
PIA-51 684.37	g2	$\sqrt{((-2.70--2.20)^2 + (212.84-212.84)^2)}$ $\sqrt{((-3.03--2.70)^2 + (213.06-212.84)^2)}$	0.50 0.40	0.90	
PIA-51	g1	$\sqrt{(7.20-6.70)^2 + (212.68-212.68)^2}$	0.50	0.50	
PIA-52 700.00	g1	$\sqrt{((-2.75--1.15)^2 + (213.22-213.29)^2)}$ $\sqrt{((-2.87--2.75)^2 + (213.30-213.22)^2)}$	1.60 0.14	1.74	
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		CALCOLO DELLE LUNGHEZZE			Foglio n. 78
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
PIA-1 0.00	h1	$\sqrt{\{(7.25-5.65)^2+(208.57-208.64)^2\}}$ $\sqrt{\{(11.03-7.25)^2+(206.06-208.57)^2\}}$	1.60 4.54	6.14	
PIA-2 20.00	h1	$\sqrt{\{(7.25-5.65)^2+(208.73-208.79)^2\}}$ $\sqrt{\{(9.97-7.25)^2+(206.92-208.73)^2\}}$	1.60 3.27	4.87	
PIA-4 60.00	h1	$\sqrt{\{(7.25-5.65)^2+(209.23-209.30)^2\}}$ $\sqrt{\{(9.98-7.25)^2+(207.42-209.23)^2\}}$	1.60 3.28	4.88	
PIA-4Compu 71.44	h1	$\sqrt{\{(7.25-5.65)^2+(209.23-209.29)^2\}}$ $\sqrt{\{(9.88-7.25)^2+(207.47-209.23)^2\}}$	1.60 3.16	4.76	
PIA-4Compu 71.44	h1	$\sqrt{\{(-4.49--1.15)^2+(208.79-208.97)^2\}}$	3.34	3.34	
PIA-4Compu 71.44	h2	$\sqrt{\{(7.25-5.65)^2+(209.23-209.29)^2\}}$ $\sqrt{\{(9.88-7.25)^2+(207.47-209.23)^2\}}$	1.60 3.16	4.76	
PIA-5 80.00	h1	$\sqrt{\{(-3.90--1.15)^2+(208.97-209.02)^2\}}$	2.75	2.75	
PIA-5 80.00	h2	$\sqrt{\{(7.25-5.65)^2+(209.14-209.20)^2\}}$ $\sqrt{\{(10.63-7.25)^2+(206.89-209.14)^2\}}$	1.60 4.06	5.66	
PIA-6 100.00	h1	$\sqrt{\{(-2.75--1.15)^2+(208.94-209.01)^2\}}$ $\sqrt{\{(-5.40--2.75)^2+(208.93-208.94)^2\}}$	1.60 2.65	4.25	
PIA-6 100.00	h2	$\sqrt{\{(7.25-5.65)^2+(208.78-208.84)^2\}}$ $\sqrt{\{(11.52-7.25)^2+(205.93-208.78)^2\}}$	1.60 5.13	6.73	
PIA-7 120.00	h1	$\sqrt{\{(-2.75--1.15)^2+(208.68-208.74)^2\}}$ $\sqrt{\{(-5.49--2.75)^2+(206.85-208.68)^2\}}$	1.60 3.29	4.89	
PIA-7 120.00	h2	$\sqrt{\{(7.25-5.65)^2+(208.51-208.58)^2\}}$ $\sqrt{\{(10.89-7.25)^2+(206.09-208.51)^2\}}$	1.60 4.37	5.97	
PIA-8 140.00	h1	$\sqrt{\{(-2.75--1.15)^2+(208.22-208.28)^2\}}$ $\sqrt{\{(-4.77--2.75)^2+(206.87-208.22)^2\}}$	1.60 2.43	4.03	
PIA-8 140.00	h2	$\sqrt{\{(7.25-5.65)^2+(208.05-208.12)^2\}}$ $\sqrt{\{(9.41-7.25)^2+(206.62-208.05)^2\}}$	1.60 2.59	4.19	
PIA-15 220.00	h1	$\sqrt{\{(7.25-5.65)^2+(208.72-208.79)^2\}}$ $\sqrt{\{(8.35-7.25)^2+(207.99-208.72)^2\}}$	1.60 1.32	2.92	
PIA-16 240.00	h1	$\sqrt{\{(7.25-5.65)^2+(209.57-209.64)^2\}}$ $\sqrt{\{(9.52-7.25)^2+(208.06-209.57)^2\}}$	1.60 2.73	4.33	
PIA-17 242.53	h1	$\sqrt{\{(7.25-5.65)^2+(209.70-209.76)^2\}}$ $\sqrt{\{(9.68-7.25)^2+(208.08-209.70)^2\}}$	1.60 2.92	4.52	
PIA-18 260.00	h1	$\sqrt{\{(7.25-5.65)^2+(210.31-210.38)^2\}}$ $\sqrt{\{(9.96-7.25)^2+(208.50-210.31)^2\}}$	1.60 3.26	4.86	
PIA-18Comp 265.56	h1	$\sqrt{\{(7.25-5.65)^2+(210.51-210.57)^2\}}$ $\sqrt{\{(10.06-7.25)^2+(208.63-210.51)^2\}}$	1.60 3.38	4.98	
PIA-18Comp 265.56	h1	$\sqrt{\{(-2.75--1.15)^2+(210.54-210.60)^2\}}$	1.60	1.60	
PIA-18Comp 265.56	h2	$\sqrt{\{(7.25-5.65)^2+(210.51-210.57)^2\}}$ $\sqrt{\{(10.06-7.25)^2+(208.63-210.51)^2\}}$	1.60 3.38	4.98	
PIA-19 273.15	h1	$\sqrt{\{(-2.75--1.15)^2+(210.94-211.00)^2\}}$ $\sqrt{\{(-3.88--2.75)^2+(210.19-210.94)^2\}}$	1.60 1.36	2.96	
PIA-19 273.15	h2	$\sqrt{\{(7.25-5.65)^2+(210.78-210.84)^2\}}$ $\sqrt{\{(10.24-7.25)^2+(208.78-210.78)^2\}}$	1.60 3.60	5.20	
PIA-20 276.89	h1	$\sqrt{\{(-2.75--1.15)^2+(211.12-211.19)^2\}}$ $\sqrt{\{(-4.06--2.75)^2+(210.25-211.12)^2\}}$	1.60 1.57	3.17	
PIA-20 276.89	h2	$\sqrt{\{(7.25-5.65)^2+(210.96-211.03)^2\}}$ $\sqrt{\{(10.33-7.25)^2+(208.91-210.96)^2\}}$	1.60 3.70	5.30	
PIA-21 280.00	h1	$\sqrt{\{(-2.75--1.15)^2+(211.28-211.35)^2\}}$ $\sqrt{\{(-4.22--2.75)^2+(210.31-211.28)^2\}}$	1.60 1.76	3.36	
PIA-21 280.00	h2	$\sqrt{\{(7.25-5.65)^2+(211.10-211.16)^2\}}$ $\sqrt{\{(10.40-7.25)^2+(209.00-211.10)^2\}}$	1.60 3.79	5.39	
PIA-22 300.00	h1	$\sqrt{\{(-2.75--1.15)^2+(212.30-212.36)^2\}}$ $\sqrt{\{(-5.26--2.75)^2+(210.62-212.30)^2\}}$	1.60 3.02	4.62	
PIA-22 300.00	h2	$\sqrt{\{(7.25-5.65)^2+(211.98-212.05)^2\}}$ $\sqrt{\{(10.97-7.25)^2+(209.50-211.98)^2\}}$	1.60 4.47	6.07	
PIA-23 320.00	h1	$\sqrt{\{(-2.75--1.15)^2+(213.16-213.23)^2\}}$ $\sqrt{\{(-6.47--2.75)^2+(210.68-213.16)^2\}}$	1.60 4.47	6.07	
PIA-23 320.00	h2	$\sqrt{\{(7.44-5.84)^2+(212.70-212.77)^2\}}$ $\sqrt{\{(12.08-7.44)^2+(209.61-212.70)^2\}}$	1.60 5.57	7.17	
PIA-23 320.00	h1	$\sqrt{\{(-2.75--1.15)^2+(213.16-213.23)^2\}}$ $\sqrt{\{(-6.47--2.75)^2+(210.68-213.16)^2\}}$	1.60 4.47	6.07	
PIA-24 321.44	h1	$\sqrt{\{(-2.75--1.15)^2+(213.22-213.28)^2\}}$ $\sqrt{\{(-6.57--2.75)^2+(210.67-213.22)^2\}}$	1.60 4.59	6.19	
PIA-24Comp 325.44	h1	$\sqrt{\{(-2.75--1.15)^2+(213.36-213.42)^2\}}$ $\sqrt{\{(-6.86--2.75)^2+(210.62-213.36)^2\}}$	1.60 4.94	6.54	
PIA-25Comp 333.71	h1	$\sqrt{\{(7.61-6.01)^2+(213.15-213.21)^2\}}$ $\sqrt{\{(14.26-7.61)^2+(208.72-213.15)^2\}}$	1.60 7.99	9.59	
PIA-38 480.00	h1	$\sqrt{\{(-3.88--2.28)^2+(212.52-212.58)^2\}}$ $\sqrt{\{(-4.64--3.88)^2+(212.01-212.52)^2\}}$	1.60 0.92	2.52	
PIA-39	h1	$\sqrt{\{(-3.85--2.25)^2+(211.59-211.65)^2\}}$	1.60		
A RIPORTARE ml			1.60		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 79
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			1.60		
500.00		$\sqrt{((-7.22--3.85)^2 + (209.34-211.59)^2)}$	4.05		
PIA-40 509.70	h1	$\sqrt{((-3.64--2.04)^2 + (211.19-211.25)^2)}$ $\sqrt{((-6.28--3.64)^2 + (209.43-211.19)^2)}$	1.60 3.17	5.65	
PIA-41 520.00	h1	$\sqrt{((-3.17--1.57)^2 + (210.88-210.94)^2)}$ $\sqrt{((-5.23--3.17)^2 + (209.50-210.88)^2)}$	1.60 2.48	4.77	
PIA-42 540.00	h1	$\sqrt{((-2.75--1.15)^2 + (210.42-210.49)^2)}$ $\sqrt{((-4.15--2.75)^2 + (209.49-210.42)^2)}$	1.60 1.68	4.08	
PIA-42 540.00	h1	$\sqrt{((-2.75--1.15)^2 + (210.42-210.49)^2)}$ $\sqrt{((-4.15--2.75)^2 + (209.49-210.42)^2)}$	1.60 1.68	3.28	
PIA-42 540.00	h2	$\sqrt{(7.25-5.65)^2 + (210.51-210.58)^2}$ $\sqrt{(8.52-7.25)^2 + (209.67-210.51)^2}$	1.60 1.52	3.28	
PIA-49 660.00	h1	$\sqrt{(7.20-6.70)^2 + (212.03-212.03)^2}$ $\sqrt{(7.68-7.20)^2 + (211.71-212.03)^2}$	0.50 0.58	3.12	
PIA-53 711.57	h2	$\sqrt{((-3.20--3.98)^2 + (213.20-212.83)^2)}$ $\sqrt{((-2.75--3.20)^2 + (213.51-213.20)^2)}$ $\sqrt{((-1.15--2.75)^2 + (213.57-213.51)^2)}$	0.86 0.55 1.60	1.08	
PIA-53 711.57	h1	$\sqrt{(7.25-5.65)^2 + (213.76-213.82)^2}$ $\sqrt{(7.96-7.25)^2 + (213.28-213.76)^2}$	1.60 0.86	2.46	
PIA-54 712.79	h2	$\sqrt{((-2.75--3.74)^2 + (213.54-212.88)^2)}$ $\sqrt{((-1.15--2.75)^2 + (213.61-213.54)^2)}$	1.19 1.60	2.79	
PIA-54 712.79	h1	$\sqrt{(7.25-5.65)^2 + (213.79-213.85)^2}$ $\sqrt{(7.97-7.25)^2 + (213.30-213.79)^2}$	1.60 0.87	2.47	
PIA-55 714.01	h2	$\sqrt{((-2.75--1.15)^2 + (213.57-213.64)^2)}$ $\sqrt{((-3.74--2.75)^2 + (212.91-213.57)^2)}$	1.60 1.19	2.79	
PIA-55 714.01	h1	$\sqrt{(7.25-5.65)^2 + (213.80-213.87)^2}$ $\sqrt{(7.98-7.25)^2 + (213.32-213.80)^2}$	1.60 0.87	2.47	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE LUNGHEZZE			Foglio n. 80
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
PlA-1	i1	(0.75-0.56)	0.19		
PlA-1 0.00	i2	(5.73-5.63) (5.74-5.73) (7.68-5.74) (8.25-7.68) (9.80-8.25) (10.48-9.80)	0.10 0.01 1.94 0.57 1.55 0.68	0.19	
PlA-2	i1	(0.66-0.00)	0.66		
PlA-2 20.00	i2	(7.39-5.28) (7.59-7.39) (7.63-7.59) (7.82-7.63) (7.83-7.82) (7.93-7.83) (9.39-7.93)	2.11 0.20 0.04 0.19 0.01 0.10 1.46	4.85 0.66	
PlA-3 40.00	i1	(0.32-0.00) (2.07-0.32)	0.32 1.75	4.11	
PlA-3 40.00	i2	(3.59-3.37) (3.86-3.59) (3.98-3.86) (4.61-3.98)	0.22 0.27 0.12 0.63	2.07	
PlA-4 60.00	i1	(0.11-0.00) (1.01-0.11) (2.03-1.01) (2.57-2.03)	0.11 0.90 1.02 0.54	1.24	
PlA-4Compu 71.44	i1	(3.50-0.00) (6.16-3.50) (6.17-6.16) (9.32-6.17)	3.50 2.66 0.01 3.15	2.57	
PlA-4Compu 71.44	i1	(-2.34--2.46) (-2.31--2.34) (-1.93--2.31) (3.50--1.93) (6.16-3.50) (6.17-6.16) (9.32-6.17)	0.12 0.03 0.38 5.43 2.66 0.01 3.15	9.32	
PlA-5 80.00	i1	(-2.34--2.44) (-1.85--2.34) (5.17--1.85) (6.35-5.17) (6.46-6.35) (9.40-6.46) (10.09-9.40)	0.10 0.49 7.02 1.18 0.11 2.94 0.69	11.78	
PlA-6 100.00	i1	(-5.36--5.40) (-5.30--5.36) (-5.06--5.30) (-3.57--5.06) (-2.98--3.57) (-2.66--2.98) (-2.45--2.66) (-1.15--2.45) (2.98--1.15) (3.35-2.98) (5.33-3.35) (7.47-5.33) (7.51-7.47) (8.03-7.51) (8.24-8.03) (8.27-8.24) (9.49-8.27) (10.05-9.49) (10.97-10.05)	0.04 0.06 0.24 1.49 0.59 0.32 0.21 1.30 4.13 0.37 1.98 2.14 0.04 0.52 0.21 0.03 1.22 0.56 0.92	12.53	
PlA-7 120.00	i1	(-4.25--4.99) (0.70--4.25) (0.92-0.70) (1.11-0.92) (1.16-1.11) (1.98-1.16) (7.94-1.98) (7.98-7.94) (9.39-7.98) (9.40-9.39) (9.41-9.40) (9.42-9.41) (9.99-9.42) (10.00-9.99) (10.21-10.00) (10.28-10.21) (10.31-10.28) (10.40-10.31) (10.41-10.40) (10.42-10.41) (10.43-10.42) (10.45-10.43) (10.47-10.45) (10.49-10.47) (10.55-10.49)	0.74 4.95 0.22 0.19 0.05 0.82 5.96 0.04 1.41 0.01 0.01 0.01 0.57 0.01 0.21 0.07 0.03 0.09 0.01 0.01 0.01 0.02 0.02 0.02 0.06	16.37	
PlA-8 140.00	i1	(-1.65--4.25) (-0.70--1.65) (-0.04--0.70) (0.03--0.04) (0.23-0.03) (0.68-0.23) (0.83-0.68)	2.60 0.95 0.66 0.07 0.20 0.45 0.15	15.54	
A RIPORTARE ml			5.08		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 81
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	5.08		
		(0.84-0.83)	0.01		
		(0.85-0.84)	0.01		
		(0.86-0.85)	0.01		
		(0.87-0.86)	0.01		
		(0.88-0.87)	0.01		
		(0.89-0.88)	0.01		
		(0.91-0.89)	0.02		
		(0.96-0.91)	0.05		
		(1.52-0.96)	0.56		
		(1.88-1.52)	0.36		
		(2.95-1.88)	1.07		
		(3.50-2.95)	0.55		
		(5.24-3.50)	1.74		
		(8.89-5.24)	3.65		
PIA-8	i1	(-0.04--0.38)	0.34	13.14	
PIA-8	i2	(2.95-1.88)	1.07	0.34	
140.00		(3.50-2.95)	0.55		
		(5.39-3.50)	1.89		
PIA-9	i1	(-0.19--0.36)	0.17	3.51	
151.12		(0.30--0.19)	0.49		
		(0.91-0.30)	0.61		
		(1.72-0.91)	0.81		
		(2.81-1.72)	1.09		
		(4.37-2.81)	1.56		
		(4.70-4.37)	0.33		
		(4.94-4.70)	0.24		
		(5.05-4.94)	0.11	5.41	
PIA-10	i1	(0.08--0.14)	0.22		
160.00		(0.10-0.08)	0.02		
		(0.49-0.10)	0.39		
		(0.55-0.49)	0.06		
		(0.99-0.55)	0.44	1.13	
PIA-10Comp	i1	(2.20--0.02)	2.22		
169.88		(2.27-2.20)	0.07		
		(2.30-2.27)	0.03		
		(2.46-2.30)	0.16		
		(2.52-2.46)	0.06		
		(2.56-2.52)	0.04		
		(2.71-2.56)	0.15		
		(2.77-2.71)	0.06		
		(2.81-2.77)	0.04		
		(2.96-2.81)	0.15		
		(3.02-2.96)	0.06		
		(3.06-3.02)	0.04		
		(3.21-3.06)	0.15		
		(3.28-3.21)	0.07		
		(4.03-3.28)	0.75	4.05	
PIA-15	i1	(6.70-5.65)	1.05		
220.00		(7.76-6.70)	1.06	2.11	
PIA-16	i1	(8.92-0.60)	8.32	8.32	
PIA-17	i1	(5.54-0.40)	5.14		
242.53		(6.07-5.54)	0.53		
		(6.25-6.07)	0.18		
		(6.29-6.25)	0.04		
		(9.07-6.29)	2.78	8.67	
PIA-18	i1	(0.76--0.20)	0.96		
260.00		(3.66-0.76)	2.90		
		(9.35-3.66)	5.69	9.55	
PIA-18Comp	i1	(0.83--0.36)	1.19		
265.56		(2.97-0.83)	2.14		
		(5.29-2.97)	2.32		
		(8.57-5.29)	3.28		
		(9.45-8.57)	0.88	9.81	
PIA-18Comp	i1	(-0.93--2.75)	1.82		
265.56		(0.83--0.93)	1.76		
		(2.97-0.83)	2.14		
		(5.29-2.97)	2.32		
		(8.57-5.29)	3.28		
		(9.45-8.57)	0.88	12.20	
PIA-19	i1	(-3.12--3.88)	0.76		
273.15		(-1.20--3.12)	1.92		
		(3.32--1.20)	4.52		
		(4.35-3.32)	1.03		
		(7.71-4.35)	3.36		
		(9.62-7.71)	1.91	13.50	
PIA-20	i1	(1.93--4.06)	5.99		
276.89		(4.16-1.93)	2.23		
		(8.61-4.16)	4.45		
		(8.73-8.61)	0.12		
		(8.75-8.73)	0.02		
		(8.79-8.75)	0.04		
		(9.74-8.79)	0.95	13.80	
PIA-21	i1	(-3.09--4.22)	1.13		
280.00		(-2.93--3.09)	0.16		
		(-1.69--2.93)	1.24		
		(0.58--1.69)	2.27		
		(3.21-0.58)	2.63		
		(4.88-3.21)	1.67		
		(7.30-4.88)	2.42		
		(9.82-7.30)	2.52		
		A RIPORTARE ml	14.04		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 82
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			14.04		
PIA-22 300.00	i1	(-4.36--5.03) (0.09--4.36) (2.10-0.09) (2.55-2.10) (8.41-2.55) (10.08-8.41) (10.39-10.08)	0.67 4.45 2.01 0.45 5.86 1.67 0.31	14.04	
PIA-23 320.00	i1	(6.67--5.97) (8.95-6.67) (11.46-8.95)	12.64 2.28 2.51	15.42	
PIA-23	i1	(2.43--5.97)	8.40	17.43	
PIA-24 321.44	i1	(-4.11--6.07) (2.57--4.11)	1.96 6.68	8.40	
PIA-24Comp 325.44	i1	(-4.70--6.36) (-4.65--4.70) (-1.15--4.65) (1.63--1.15) (2.99-1.63)	1.66 0.05 3.50 2.78 1.36	8.64	
PIA-24Comp 325.44	i1	(1.63-1.26) (2.99-1.63)	0.37 1.36	9.35	
PIA-25	i1	(3.41-0.91)	2.50	1.73	
PIA-25 330.08	i1	(3.92-0.91) (4.00-3.92) (4.01-4.00) (4.02-4.01) (4.49-4.02) (4.78-4.49) (5.44-4.78) (5.88-5.44)	3.01 0.08 0.01 0.01 0.47 0.29 0.66 0.44	2.50	
PIA-25Comp 333.71	i1	(1.91-0.65) (2.12-1.91) (2.13-2.12) (3.31-2.13) (3.41-3.31) (3.75-3.41) (4.68-3.75) (6.44-4.68) (7.82-6.44) (8.99-7.82) (10.22-8.99) (10.72-10.22) (10.88-10.72) (11.24-10.88) (11.83-11.24) (11.96-11.83) (12.61-11.96) (12.98-12.61) (13.63-12.98)	1.26 0.21 0.01 1.18 0.10 0.34 0.93 1.76 1.38 1.17 1.23 0.50 0.16 0.36 0.59 0.13 0.65 0.37 0.65	4.97	
PIA-33Comp	i1	(1.78-1.22)	0.56	12.98	
PIA-34	i1	(2.37-0.33)	2.04	0.56	
PIA-35	i1	(2.29-0.44)	1.85	2.04	
PIA-36	i1	(1.25-0.69)	0.56	1.85	
PIA-36Comp	i1	(2.43-0.71)	1.72	0.56	
PIA-39 500.00	i1	(-6.21--6.70) (-5.94--6.21) (-4.43--5.94) (-2.02--4.43) (-1.42--2.02) (0.06--1.42) (1.61-0.06)	0.49 0.27 1.51 2.41 0.60 1.48 1.55	1.72	
PIA-40 509.70	i1	(-0.49--5.74) (0.57--0.49) (0.73-0.57) (0.96-0.73) (1.14-0.96) (1.24-1.14) (1.48-1.24) (2.49-1.48) (2.80-2.49)	5.25 1.06 0.16 0.23 0.18 0.10 0.24 1.01 0.31	8.31	
PIA-41 520.00	i1	(-2.70--4.69) (-0.57--2.70) (0.88--0.57) (3.06-0.88) (4.01-3.06)	1.99 2.13 1.45 2.18 0.95	8.54	
PIA-42 540.00	i1	(-2.20--3.60) (-2.16--2.20) (-2.14--2.16) (-2.13--2.14) (-2.09--2.13) (-2.08--2.09) (-2.07--2.08) (-2.02--2.07) (-1.99--2.02) (-1.96--1.99) (-1.92--1.96) (-1.88--1.92)	1.40 0.04 0.02 0.01 0.04 0.01 0.01 0.05 0.03 0.03 0.04 0.04	8.70	
A RIPORTARE ml			1.72		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 83
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.72		
PIA-42 540.00	i1	(2.65--1.88)	4.53	7.50	
		(3.46-2.65)	0.81		
		(3.90-3.46)	0.44		
		(-2.20--3.60)	1.40		
		(-2.16--2.20)	0.04		
		(-2.14--2.16)	0.02		
		(-2.13--2.14)	0.01		
		(-2.09--2.13)	0.04		
		(-2.08--2.09)	0.01		
		(-2.07--2.08)	0.01		
		(-2.02--2.07)	0.05		
		(-1.99--2.02)	0.03		
		(-1.96--1.99)	0.03		
		(-1.92--1.96)	0.04		
		(-1.88--1.92)	0.04		
		(2.65--1.88)	4.53		
		(3.46-2.65)	0.81		
		(4.30-3.46)	0.84		
		(5.17-4.30)	0.87		
		(6.06-5.17)	0.89		
		(6.99-6.06)	0.93		
		(7.96-6.99)	0.97		
		(7.99-7.96)	0.03		
				11.59	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 84
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
PIA-1 0.00	11	(0.15-0.00) (0.27-0.15) (0.36-0.27) (0.42-0.36) (0.45-0.42) (0.47-0.45) (0.56-0.47)	0.15 0.12 0.09 0.06 0.03 0.02 0.09		
PIA-3 40.00	11	(4.73-4.61) (6.02-4.73) (6.28-6.02) (6.33-6.28) (7.24-6.33) (7.25-7.24) (7.26-7.25) (7.42-7.26) (7.76-7.42) (7.98-7.76) (8.19-7.98) (8.28-8.19) (8.29-8.28) (8.30-8.29) (8.44-8.30) (8.54-8.44) (8.58-8.54) (8.64-8.58) (9.03-8.64)	0.12 1.29 0.26 0.05 0.91 0.01 0.01 0.16 0.34 0.22 0.21 0.09 0.01 0.01 0.14 0.10 0.04 0.06 0.39	0.56	
PIA-15 220.00	11	(3.79-0.60) (5.03-3.79) (5.65-5.03)	3.19 1.24 0.62	4.42	
PIA-16	11	(0.60--0.14)	0.74	5.05	
PIA-43 560.00	11	(-5.27--5.59) (-5.14--5.27) (-5.03--5.14) (-4.91--5.03) (-4.22--4.91) (-4.20--4.22) (-4.19--4.20) (-4.05--4.19) (-4.02--4.05) (-2.53--4.02) (-1.18--2.53) (-0.31--1.18) (1.29--0.31) (10.32-1.29)	0.32 0.13 0.11 0.12 0.69 0.02 0.01 0.14 0.03 1.49 1.35 0.87 1.60 9.03	0.74	
PIA-44 560.68	11	(-5.60--5.62) (-4.91--5.60) (-4.80--4.91) (-4.74--4.80) (-4.65--4.74) (-4.59--4.65) (-1.79--4.59) (-0.47--1.79) (0.83--0.47) (2.36-0.83) (10.31-2.36)	0.02 0.69 0.11 0.06 0.09 0.06 2.80 1.32 1.30 1.53 7.95	15.91	
PIA-45 580.00	11	(-3.15--5.22) (-2.50--3.15) (-1.76--2.50) (-0.90--1.76) (0.10--0.90) (1.80-0.10) (3.05-1.80) (4.53-3.05) (6.23-4.53) (8.02-6.23) (9.45-8.02) (9.87-9.45)	2.07 0.65 0.74 0.86 1.00 1.70 1.25 1.48 1.70 1.79 1.43 0.42	15.93	
PIA-46	11	(9.21--4.59)	13.80	15.09	
PIA-47 620.00	11	(-3.05--4.00) (8.45--3.05)	0.95 11.50	13.80	
PIA-48 640.00	11	(-4.61--5.13) (-4.54--4.61) (-4.52--4.54) (-4.49--4.52) (-4.48--4.49) (-4.46--4.48) (-4.44--4.46) (-4.27--4.44) (-3.76--4.27) (-3.04--3.76) (-2.80--3.04)	0.52 0.07 0.02 0.03 0.01 0.02 0.02 0.17 0.51 0.72 0.24	12.45	
PIA-48 640.00	12	(4.43--0.28) (4.74-4.43) (8.57-4.74)	4.71 0.31 3.83	2.33	
PIA-49 660.00	11	(-2.75--4.08) (-1.85--2.75) (-0.76--1.85) (-0.15--0.76) (0.14--0.15) (0.32-0.14) (0.43-0.32) (0.52-0.43) (0.58-0.52) (0.62-0.58) (0.98-0.62)	1.33 0.90 1.09 0.61 0.29 0.18 0.11 0.09 0.06 0.04 0.36	8.85	
A RIPORTARE ml			5.06		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 85
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			5.06		
PIA-50 680.00	11	(0.99-0.98)	0.01	6.20	
		(1.00-0.99)	0.01		
		(1.07-1.00)	0.07		
		(1.22-1.07)	0.15		
		(1.34-1.22)	0.12		
		(2.12-1.34)	0.78		
		(-3.63--3.69)	0.06		
		(-3.57--3.63)	0.06		
		(-2.75--3.57)	0.82		
		(-1.93--2.75)	0.82		
(-1.32--1.93)	0.61				
(-0.72--1.32)	0.60				
(3.92--0.72)	4.64				
(3.95-3.92)	0.03				
(3.97-3.95)	0.02				
(3.99-3.97)	0.02				
(4.09-3.99)	0.10				
(4.11-4.09)	0.02				
(4.32-4.11)	0.21				
(4.54-4.32)	0.22				
(4.67-4.54)	0.13				
(4.74-4.67)	0.07				
(4.80-4.74)	0.06				
(5.17-4.80)	0.37				
(5.20-5.17)	0.03				
PIA-51 684.37	11	(-1.87--3.12)	1.25	8.89	
		(-1.58--1.87)	0.29		
		(-0.52--1.58)	1.06		
		(0.28--0.52)	0.80		
		(0.86-0.28)	0.58		
		(4.33-0.86)	3.47		
		(4.34-4.33)	0.01		
		(4.35-4.34)	0.01		
		(4.38-4.35)	0.03		
		(4.42-4.38)	0.04		
		(4.45-4.42)	0.03		
		(4.46-4.45)	0.01		
		(4.48-4.46)	0.02		
		(4.49-4.48)	0.01		
		(4.52-4.49)	0.03		
		(4.89-4.52)	0.37		
		(5.07-4.89)	0.18		
		(5.17-5.07)	0.10		
		(5.24-5.17)	0.07		
(5.29-5.24)	0.05				
(5.58-5.29)	0.29				
PIA-52	11	(6.70--2.80)	9.50	8.70	
PIA-53 711.57	11	(-2.48--2.75)	0.27	9.50	
(-1.15--2.48)	1.33				
(-1.00--1.15)	0.15				
(-0.92--1.00)	0.08				
(-0.88--0.92)	0.04				
(-0.87--0.88)	0.01				
(-0.80--0.87)	0.07				
(-0.78--0.80)	0.02				
(-0.53--0.78)	0.25				
(0.20--0.53)	0.73				
(4.93-0.20)	4.73				
(4.95-4.93)	0.02				
(5.03-4.95)	0.08				
(5.04-5.03)	0.01				
(5.05-5.04)	0.01				
(5.06-5.05)	0.01				
(5.08-5.06)	0.02				
(5.09-5.08)	0.01				
(5.11-5.09)	0.02				
(5.39-5.11)	0.28				
(6.52-5.39)	1.13				
(7.25-6.52)	0.73				
PIA-54 712.79	11	(-1.15--2.73)	1.58	10.00	
		(-0.94--1.15)	0.21		
		(-0.93--0.94)	0.01		
		(-0.92--0.93)	0.01		
		(-0.90--0.92)	0.02		
		(-0.87--0.90)	0.03		
		(-0.86--0.87)	0.01		
		(-0.83--0.86)	0.03		
		(-0.81--0.83)	0.02		
		(-0.26--0.81)	0.55		
		(0.63--0.26)	0.89		
		(1.21-0.63)	0.58		
		(4.94-1.21)	3.73		
		(4.96-4.94)	0.02		
		(4.99-4.96)	0.03		
		(5.01-4.99)	0.02		
		(5.03-5.01)	0.02		
		(5.04-5.03)	0.01		
		(5.06-5.04)	0.02		
		(5.08-5.06)	0.02		
		(5.50-5.08)	0.42		
		(5.65-5.50)	0.15		
		(7.25-5.65)	1.60		
PIA-55 714.01	11	(-1.15--2.75)	1.60	9.98	
		(-0.94--1.15)	0.21		
		(-0.92--0.94)	0.02		
		(-0.90--0.92)	0.02		
		(-0.88--0.90)	0.02		
		(-0.85--0.88)	0.03		
A RIPORTARE ml			1.90		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 86
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.90		
		(-0.84--0.85)	0.01		
		(0.19--0.84)	1.03		
		(1.17-0.19)	0.98		
		(1.82-1.17)	0.65		
		(2.24-1.82)	0.42		
		(4.96-2.24)	2.72		
		(4.98-4.96)	0.02		
		(5.01-4.98)	0.03		
		(5.03-5.01)	0.02		
		(5.05-5.03)	0.02		
		(5.06-5.05)	0.01		
		(5.50-5.06)	0.44		
		(5.65-5.50)	0.15		
		(7.25-5.65)	1.60	10.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 87
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
PIA-1	m1	(0.75-0.56)	0.19		
PIA-1 0.00	m2	(7.68-5.63) (8.25-7.68) (9.80-8.25) (10.48-9.80)	2.05 0.57 1.55 0.68	0.19	
PIA-2	m1	(0.66-0.00)	0.66		
PIA-2 20.00	m2	(7.39-5.28) (7.59-7.39) (7.63-7.59) (7.82-7.63) (7.83-7.82) (7.93-7.83) (9.39-7.93)	2.11 0.20 0.04 0.19 0.01 0.10 1.46	0.66	
PIA-3 40.00	m1	(0.32-0.00) (2.07-0.32)	0.32 1.75	4.11	
PIA-3 40.00	m2	(3.59-3.37) (3.86-3.59) (3.98-3.86) (4.61-3.98)	0.22 0.27 0.12 0.63	2.07	
PIA-4 60.00	m1	(0.11-0.00) (1.01-0.11) (2.03-1.01) (2.57-2.03)	0.11 0.90 1.02 0.54	1.24	
PIA-4Compu 71.44	m1	(3.50-0.00) (6.16-3.50) (6.17-6.16) (9.32-6.17)	3.50 2.66 0.01 3.15	2.57	
PIA-4Compu 71.44	m1	(-2.34--2.46) (-2.31--2.34) (-1.93--2.31) (3.50--1.93) (6.16-3.50) (6.17-6.16) (9.32-6.17)	0.12 0.03 0.38 5.43 2.66 0.01 3.15	9.32	
PIA-5 80.00	m1	(-2.34--2.44) (-1.85--2.34) (5.17--1.85) (6.35-5.17) (6.46-6.35) (9.40-6.46) (10.09-9.40)	0.10 0.49 7.02 1.18 0.11 2.94 0.69	11.78	
PIA-6 100.00	m1	(-5.36--5.40) (-5.30--5.36) (-5.06--5.30) (-3.57--5.06) (-2.98--3.57) (-2.66--2.98) (-2.45--2.66) (-1.15--2.45) (2.98--1.15) (3.35-2.98) (5.33-3.35) (7.47-5.33) (7.51-7.47) (8.03-7.51) (8.24-8.03) (8.27-8.24) (9.49-8.27) (10.05-9.49) (10.97-10.05)	0.04 0.06 0.24 1.49 0.59 0.32 0.21 1.30 4.13 0.37 1.98 2.14 0.04 0.52 0.21 0.03 1.22 0.56 0.92	12.53	
PIA-7 120.00	m1	(-4.25--4.99) (0.70--4.25) (0.92-0.70) (1.11-0.92) (1.16-1.11) (1.98-1.16) (7.94-1.98) (7.98-7.94) (9.39-7.98) (9.40-9.39) (9.41-9.40) (9.42-9.41) (9.99-9.42) (10.00-9.99) (10.21-10.00) (10.28-10.21) (10.31-10.28) (10.40-10.31) (10.41-10.40) (10.42-10.41) (10.43-10.42) (10.45-10.43) (10.47-10.45) (10.49-10.47) (10.55-10.49)	0.74 4.95 0.22 0.19 0.05 0.82 5.96 0.04 1.41 0.01 0.01 0.01 0.57 0.01 0.21 0.07 0.03 0.09 0.01 0.01 0.01 0.02 0.02 0.02 0.06	16.37	
PIA-8 140.00	m1	(-1.65--4.25) (-0.70--1.65) (-0.04--0.70) (0.03--0.04) (0.23-0.03) (0.68-0.23) (0.83-0.68) (0.84-0.83) (0.85-0.84)	2.60 0.95 0.66 0.07 0.20 0.45 0.15 0.01 0.01	15.54	
A RIPORTARE ml			5.10		



		CALCOLO DELLE LUNGHEZZE			Foglio n. 88
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	5.10		
		(0.86-0.85)	0.01		
		(0.87-0.86)	0.01		
		(0.88-0.87)	0.01		
		(0.89-0.88)	0.01		
		(0.91-0.89)	0.02		
		(0.96-0.91)	0.05		
		(1.52-0.96)	0.56		
		(1.88-1.52)	0.36		
		(2.95-1.88)	1.07		
		(3.50-2.95)	0.55		
		(5.24-3.50)	1.74		
		(8.89-5.24)	3.65		
PIA-8	m1	(-0.04--0.38)	0.34	13.14	
PIA-8	m2	(2.95-1.88)	1.07	0.34	
140.00		(3.50-2.95)	0.55		
		(5.24-3.50)	1.74		
		(5.39-5.24)	0.15		
PIA-9	m1	(-0.19--0.36)	0.17	3.51	
151.12		(0.30--0.19)	0.49		
		(0.91-0.30)	0.61		
		(1.72-0.91)	0.81		
		(2.81-1.72)	1.09		
		(4.37-2.81)	1.56		
		(4.70-4.37)	0.33		
		(5.05-4.70)	0.35		
PIA-10	m1	(0.08--0.14)	0.22	5.41	
160.00		(0.10-0.08)	0.02		
		(0.49-0.10)	0.39		
		(0.55-0.49)	0.06		
		(0.99-0.55)	0.44		
PIA-10Comp	m1	(2.20--0.02)	2.22	1.13	
169.88		(2.27-2.20)	0.07		
		(2.30-2.27)	0.03		
		(2.46-2.30)	0.16		
		(2.52-2.46)	0.06		
		(2.56-2.52)	0.04		
		(2.71-2.56)	0.15		
		(2.77-2.71)	0.06		
		(2.81-2.77)	0.04		
		(2.96-2.81)	0.15		
		(3.02-2.96)	0.06		
		(3.06-3.02)	0.04		
		(3.21-3.06)	0.15		
		(3.28-3.21)	0.07		
		(4.03-3.28)	0.75		
PIA-15	m1	(6.70-5.65)	1.05	4.05	
220.00		(7.76-6.70)	1.06		
PIA-16	m1	(8.92-0.60)	8.32	2.11	
PIA-17	m1	(5.54-0.40)	5.14	8.32	
242.53		(6.07-5.54)	0.53		
		(6.25-6.07)	0.18		
		(6.29-6.25)	0.04		
		(9.07-6.29)	2.78		
PIA-18	m1	(0.76--0.20)	0.96	8.67	
260.00		(3.66-0.76)	2.90		
		(9.35-3.66)	5.69		
PIA-18Comp	m1	(0.83--0.36)	1.19	9.55	
265.56		(2.97-0.83)	2.14		
		(5.29-2.97)	2.32		
		(8.57-5.29)	3.28		
		(9.45-8.57)	0.88		
PIA-18Comp	m1	(-0.93--2.75)	1.82	9.81	
265.56		(0.83--0.93)	1.76		
		(2.97-0.83)	2.14		
		(5.29-2.97)	2.32		
		(8.57-5.29)	3.28		
		(9.45-8.57)	0.88		
PIA-19	m1	(-3.12--3.88)	0.76	12.20	
273.15		(-1.20--3.12)	1.92		
		(3.32--1.20)	4.52		
		(4.35-3.32)	1.03		
		(7.71-4.35)	3.36		
		(9.62-7.71)	1.91		
PIA-20	m1	(1.93--4.06)	5.99	13.50	
276.89		(4.16-1.93)	2.23		
		(8.61-4.16)	4.45		
		(8.73-8.61)	0.12		
		(8.75-8.73)	0.02		
		(8.79-8.75)	0.04		
		(9.74-8.79)	0.95		
PIA-21	m1	(-3.09--4.22)	1.13	13.80	
280.00		(-2.93--3.09)	0.16		
		(-1.69--2.93)	1.24		
		(0.58--1.69)	2.27		
		(3.21-0.58)	2.63		
		(4.88-3.21)	1.67		
		(7.30-4.88)	2.42		
		(9.82-7.30)	2.52		
PIA-22	m1	(-4.36--5.03)	0.67	14.04	
		A RIPORTARE ml	0.67		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 89
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			0.67		
300.00		(0.09--4.36) (2.10-0.09) (2.55-2.10) (8.41-2.55) (10.08-8.41) (10.39-10.08)	4.45 2.01 0.45 5.86 1.67 0.31	15.42	
PIA-23 320.00	m1	(6.67--5.97) (8.95-6.67) (11.46-8.95)	12.64 2.28 2.51	17.43	
PIA-23	m1	(2.43--5.97)	8.40	8.40	
PIA-24 321.44	m1	(-4.11--6.07) (2.57--4.11)	1.96 6.68	8.64	
PIA-24Comp 325.44	m1	(-4.70--6.36) (-4.65--4.70) (-1.15--4.65) (1.63--1.15) (2.99-1.63)	1.66 0.05 3.50 2.78 1.36	9.35	
PIA-24Comp 325.44	m1	(1.63-1.26) (2.99-1.63)	0.37 1.36	1.73	
PIA-25	m1	(3.41-0.91)	2.50	2.50	
PIA-25 330.08	m1	(3.92-0.91) (4.00-3.92) (4.01-4.00) (4.02-4.01) (4.49-4.02) (4.78-4.49) (5.44-4.78) (5.88-5.44)	3.01 0.08 0.01 0.01 0.47 0.29 0.66 0.44	4.97	
PIA-25Comp 333.71	m1	(1.91-0.65) (2.12-1.91) (2.13-2.12) (3.31-2.13) (3.41-3.31) (3.75-3.41) (4.68-3.75) (6.44-4.68) (7.82-6.44) (8.99-7.82) (10.22-8.99) (10.72-10.22) (10.88-10.72) (11.24-10.88) (11.83-11.24) (11.96-11.83) (12.61-11.96) (12.98-12.61) (13.63-12.98)	1.26 0.21 0.01 1.18 0.10 0.34 0.93 1.76 1.38 1.17 1.23 0.50 0.16 0.36 0.59 0.13 0.65 0.37 0.65	12.98	
PIA-33Comp	m1	(1.78-1.22)	0.56	0.56	
PIA-34	m1	(2.37-0.33)	2.04	2.04	
PIA-35	m1	(2.29-0.44)	1.85	1.85	
PIA-36	m1	(1.25-0.69)	0.56	0.56	
PIA-36Comp	m1	(2.43-0.71)	1.72	1.72	
PIA-39 500.00	m1	(-6.21--6.70) (-5.94--6.21) (-4.43--5.94) (-2.02--4.43) (-1.42--2.02) (0.06--1.42) (1.61-0.06)	0.49 0.27 1.51 2.41 0.60 1.48 1.55	8.31	
PIA-40 509.70	m1	(-0.49--5.74) (0.57--0.49) (0.73-0.57) (0.96-0.73) (1.14-0.96) (1.24-1.14) (1.48-1.24) (2.49-1.48) (2.80-2.49)	5.25 1.06 0.16 0.23 0.18 0.10 0.24 1.01 0.31	8.54	
PIA-41 520.00	m1	(-2.70--4.69) (-0.57--2.70) (0.88--0.57) (3.06-0.88) (4.01-3.06)	1.99 2.13 1.45 2.18 0.95	8.70	
PIA-42 540.00	m1	(-2.20--3.60) (-2.16--2.20) (-2.14--2.16) (-2.13--2.14) (-2.09--2.13) (-2.08--2.09) (-2.07--2.08) (-2.02--2.07) (-1.99--2.02) (-1.96--1.99) (-1.92--1.96) (-1.88--1.92) (2.65--1.88) (3.46-2.65)	1.40 0.04 0.02 0.01 0.04 0.01 0.01 0.05 0.03 0.03 0.04 0.04 4.53 0.81		
A RIPORTARE ml			7.06		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 90
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	7.06		
PIA-42 540.00	m1	(3.90-3.46)	0.44	7.50	
		(-2.20--3.60)	1.40		
		(-2.16--2.20)	0.04		
		(-2.14--2.16)	0.02		
		(-2.13--2.14)	0.01		
		(-2.09--2.13)	0.04		
		(-2.08--2.09)	0.01		
		(-2.07--2.08)	0.01		
		(-2.02--2.07)	0.05		
		(-1.99--2.02)	0.03		
		(-1.96--1.99)	0.03		
		(-1.92--1.96)	0.04		
		(-1.88--1.92)	0.04		
		(2.65--1.88)	4.53		
		(3.46-2.65)	0.81		
		(4.30-3.46)	0.84		
		(5.17-4.30)	0.87		
		(6.06-5.17)	0.89		
		(6.99-6.06)	0.93		
		(7.96-6.99)	0.97		
		(7.99-7.96)	0.03	11.59	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 91
GRADONATURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
PIA-1	n1	(5.63-0.75)	4.88		
PIA-2	n1	(0.67-0.66)	0.01	4.88	
20.00		(5.28-0.67)	4.61		
PIA-3	n1	(2.08-2.07)	0.01	4.62	
40.00		(3.37-2.08)	1.29		
PIA-4Compu	n1	(-2.46--4.54)	2.08	1.30	
PIA-5	n1	(-2.44--4.05)	1.61	2.08	
PIA-8	n1	(0.83--0.04)	0.87	1.61	
140.00		(0.85-0.83)	0.02		
		(0.88-0.85)	0.03		
		(1.88-0.88)	1.00		
PIA-48	n1	(-0.28--2.80)	2.52	1.92	
PIA-49	n1	(2.19-2.12)	0.07	2.52	
660.00		(6.26-2.19)	4.07		
		(6.36-6.26)	0.10		
		(7.68-6.36)	1.32	5.56	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI					Foglio n. 92	
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
PIA-1 0.00	PIA-2 20.00	PIA-1 PIA-2	A1 A1	0.22 0.22	20.00 20.00	10.00 10.00	2.200 2.200	4.400
PIA-2 20.00	PIA-3 40.00	PIA-2 PIA-3	A1 A1	0.22 0.21	20.00 20.00	10.00 10.00	2.200 2.100	
PIA-3 40.00	PIA-4 60.00	PIA-3 PIA-4	A1 A1	0.21 0.22	20.00 20.00	10.00 10.00	2.100 2.200	4.300
PIA-4 60.00	PIA-4Compu 71.44	PIA-4 PIA-4Compu	A1 A1	0.22 0.22	11.44 11.44	5.72 5.72	1.258 1.258	4.300
PIA-4Compu PIA-4Compu PIA-4Compu 71.44	PIA-4Compu PIA-4Compu PIA-5 80.00	PIA-4Compu PIA-4Compu PIA-4Compu PIA-5	A1 A1 A1 A1	0.22 0.27 0.27 0.25	0.00 0.00 8.56 8.56	0.00 0.00 4.28 4.28	0.000 0.000 1.156 1.070	2.516
PIA-5 80.00	PIA-6 100.00	PIA-5 PIA-6	A1 A1	0.25 0.27	20.00 20.00	10.00 10.00	2.500 2.700	2.226
PIA-6 100.00	PIA-7 120.00	PIA-6 PIA-7	A1 A1	0.27 0.25	20.00 20.00	10.00 10.00	2.700 2.500	5.200
PIA-7 120.00	PIA-8 140.00	PIA-7 PIA-8	A1 A1	0.25 0.26	20.00 20.00	10.00 10.00	2.500 2.600	5.200
PIA-8 PIA-8 PIA-8 140.00	PIA-8 PIA-8 PIA-9 151.12	PIA-8 PIA-8 PIA-8 PIA-9	A1 A1 A1 A1	0.26 0.26 0.26 0.26	0.00 0.00 11.12 11.12	0.00 0.00 5.56 5.56	0.000 0.000 1.446 1.446	2.892
PIA-9 151.12	PIA-10 160.00	PIA-9 PIA-10	A1 A1	0.26 0.26	8.88 8.88	4.44 4.44	1.154 1.154	2.308
PIA-10 160.00	PIA-10Comp 169.88	PIA-10 PIA-10Comp	A1 A1	0.26 0.26	9.88 9.88	4.94 4.94	1.284 1.284	2.568
PIA-10Comp PIA-15 PIA-15 220.00	PIA-10Comp PIA-15 PIA-16 240.00	PIA-10Comp PIA-15 PIA-15 PIA-16	A1 A1 A1 A1	0.26 0.26 0.26 0.26	0.00 0.00 20.00 20.00	0.00 0.00 10.00 10.00	0.000 0.000 2.600 2.600	5.200
PIA-16 240.00	PIA-17 242.53	PIA-16 PIA-17	A1 A1	0.26 0.26	2.53 2.53	1.27 1.27	0.330 0.330	0.660
PIA-17 242.53	PIA-18 260.00	PIA-17 PIA-18	A1 A1	0.26 0.27	17.47 17.47	8.73 8.73	2.270 2.357	4.627
PIA-18 260.00	PIA-18Comp 265.56	PIA-18 PIA-18Comp	A1 A1	0.27 0.26	5.56 5.56	2.78 2.78	0.751 0.723	1.474
PIA-18Comp 265.56	PIA-19 273.15	PIA-18Comp PIA-19	A1 A1	0.26 0.26	7.59 7.59	3.79 3.79	0.985 0.985	1.970
PIA-19 273.15	PIA-20 276.89	PIA-19 PIA-20	A1 A1	0.26 0.27	3.74 3.74	1.87 1.87	0.486 0.505	0.991
PIA-20 276.89	PIA-21 280.00	PIA-20 PIA-21	A1 A1	0.27 0.25	3.11 3.11	1.56 1.56	0.421 0.390	0.811
PIA-21 280.00	PIA-22 300.00	PIA-21 PIA-22	A1 A1	0.25 0.26	20.00 20.00	10.00 10.00	2.500 2.600	5.100
PIA-22 300.00	PIA-23 320.00	PIA-22 PIA-23	A1 A1	0.26 0.27	20.00 20.00	10.00 10.00	2.600 2.700	5.300
PIA-23 320.00	PIA-24 321.44	PIA-23 PIA-24	A1 A1	0.27 0.28	1.44 1.44	0.72 0.72	0.194 0.202	0.396
PIA-24 321.44	PIA-24Comp 325.44	PIA-24 PIA-24Comp	A1 A1	0.28 0.26	4.00 4.00	2.00 2.00	0.560 0.520	1.080
PIA-24Comp 325.44	PIA-25 330.08	PIA-24Comp PIA-25	A1 A1	0.26 0.27	4.64 4.64	2.32 2.32	0.603 0.626	1.229
PIA-25 330.08	PIA-25Comp 333.71	PIA-25 PIA-25Comp	A1 A1	0.27 0.27	3.63 3.63	1.81 1.81	0.489 0.489	0.978
PIA-25Comp PIA-33Comp 428.85	PIA-25Comp PIA-34 PIA-34 440.00	PIA-25Comp PIA-33Comp PIA-34 PIA-34	A1 A1 A1 A1	0.27 0.30 0.33 0.33	0.00 11.15 11.15 11.15	0.00 5.57 5.57 5.57	0.000 1.671 1.838 1.838	3.509
PIA-34 440.00	PIA-35 442.44	PIA-34 PIA-35	A1 A1	0.33 0.33	2.44 2.44	1.22 1.22	0.403 0.403	0.806
PIA-35 442.44	PIA-36 460.00	PIA-35 PIA-36	A1 A1	0.33 0.32	17.56 17.56	8.78 8.78	2.897 2.810	5.707
PIA-36 460.00	PIA-36Comp 469.88	PIA-36 PIA-36Comp	A1 A1	0.32 0.31	9.88 9.88	4.94 4.94	1.581 1.531	3.112
PIA-36Comp 469.88	PIA-37 476.07	PIA-36Comp PIA-37	A1 A1	0.31 0.30	6.19 6.19	3.09 3.09	0.958 0.927	1.885
PIA-37 476.07	PIA-38 480.00	PIA-37 PIA-38	A1 A1	0.30 0.31	3.93 3.93	1.97 1.97	0.591 0.611	1.202
PIA-38 480.00	PIA-39 500.00	PIA-38 PIA-39	A1 A1	0.31 0.31	20.00 20.00	10.00 10.00	3.100 3.100	6.200
PIA-39 500.00	PIA-40 509.70	PIA-39 PIA-40	A1 A1	0.31 0.29	9.70 9.70	4.85 4.85	1.503 1.406	2.909
PIA-40 509.70	PIA-41 520.00	PIA-40 PIA-41	A1 A1	0.29 0.28	10.30 10.30	5.15 5.15	1.494 1.442	2.936
								99.092

		COMPUTO DEI VOLUMI					Foglio n. 93	
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc								99.092
PIA-41 520.00	PIA-42 540.00	PIA-41 PIA-42	A1 A1	0.28 0.27	20.00 20.00	10.00 10.00	2.800 2.700	5.500
PIA-42 540.00	PIA-43 560.00	PIA-42 PIA-43	A1 A1	0.27 0.26	20.00 20.00	10.00 10.00	2.700 2.600	
PIA-43 560.00	PIA-44 560.68	PIA-43 PIA-44	A1 A1	0.26 0.26	0.68 0.68	0.34 0.34	0.088 0.088	5.300
PIA-44 560.68	PIA-45 580.00	PIA-44 PIA-45	A1 A1	0.26 0.26	19.32 19.32	9.66 9.66	2.512 2.512	0.176
PIA-45 580.00	PIA-46 600.00	PIA-45 PIA-46	A1 A1	0.26 0.26	20.00 20.00	10.00 10.00	2.600 2.600	5.024
PIA-46 600.00	PIA-47 620.00	PIA-46 PIA-47	A1 A1	0.26 0.26	20.00 20.00	10.00 10.00	2.600 2.600	5.200
PIA-47 620.00	PIA-48 640.00	PIA-47 PIA-48	A1 A1	0.26 0.26	20.00 20.00	10.00 10.00	2.600 2.600	5.200
PIA-48 640.00	PIA-49 660.00	PIA-48 PIA-49	A1 A1	0.26 0.26	20.00 20.00	10.00 10.00	2.600 2.600	5.200
PIA-49 660.00	PIA-50 680.00	PIA-49 PIA-50	A1 A1	0.26 0.26	20.00 20.00	10.00 10.00	2.600 2.600	5.200
PIA-50 680.00	PIA-51 684.37	PIA-50 PIA-51	A1 A1	0.26 0.26	4.37 4.37	2.19 2.19	0.569 0.569	5.200
PIA-51 684.37	PIA-52 700.00	PIA-51 PIA-52	A1 A1	0.26 0.26	15.63 15.63	7.81 7.81	2.031 2.031	1.138
PIA-52 700.00	PIA-53 711.57	PIA-52 PIA-53	A1 A1	0.26 0.25	11.57 11.57	5.79 5.79	1.505 1.448	4.062
PIA-53 711.57	PIA-54 712.79	PIA-53 PIA-54	A1 A1	0.25 0.28	1.22 1.22	0.61 0.61	0.152 0.171	2.953
PIA-54 712.79	PIA-55 714.01	PIA-54 PIA-55	A1 A1	0.28 0.26	1.22 1.22	0.61 0.61	0.171 0.159	0.323
								0.330
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		149.898	

		COMPUTO DEI VOLUMI					Foglio n. 94	
BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
PIA-1 0.00	PIA-2 20.00	PIA-1 PIA-2	B1 B1	0.32 0.33	20.00 20.00	10.00 10.00	3.200 3.300	6.500
PIA-2 20.00	PIA-3 40.00	PIA-2 PIA-3	B1 B1	0.33 0.34	20.00 20.00	10.00 10.00	3.300 3.400	
PIA-3 40.00	PIA-4 60.00	PIA-3 PIA-4	B1 B1	0.34 0.34	20.00 20.00	10.00 10.00	3.400 3.400	6.700
PIA-4 60.00	PIA-4Compu 71.44	PIA-4 PIA-4Compu	B1 B1	0.34 0.33	11.44 11.44	5.72 5.72	1.945 1.888	6.800
PIA-4Compu PIA-4Compu PIA-4Compu 71.44	PIA-4Compu PIA-4Compu PIA-5 80.00	PIA-4Compu PIA-4Compu PIA-4Compu PIA-5	B1 B1 B1 B1	0.33 0.39 0.39 0.40	0.00 0.00 8.56 8.56	0.00 0.00 4.28 4.28	0.000 0.000 1.669 1.712	3.833
PIA-5 80.00	PIA-6 100.00	PIA-5 PIA-6	B1 B1	0.40 0.40	20.00 20.00	10.00 10.00	4.000 4.000	8.000
PIA-6 100.00	PIA-7 120.00	PIA-6 PIA-7	B1 B1	0.40 0.39	20.00 20.00	10.00 10.00	4.000 3.900	7.900
PIA-7 120.00	PIA-8 140.00	PIA-7 PIA-8	B1 B1	0.39 0.38	20.00 20.00	10.00 10.00	3.900 3.800	7.700
PIA-8 PIA-8 PIA-8 140.00	PIA-8 PIA-8 PIA-9 151.12	PIA-8 PIA-8 PIA-8 PIA-9	B1 B1 B1 B1	0.38 0.38 0.38 0.39	0.00 0.00 11.12 11.12	0.00 0.00 5.56 5.56	0.000 0.000 2.113 2.168	4.281
PIA-9 151.12	PIA-10 160.00	PIA-9 PIA-10	B1 B1	0.39 0.39	8.88 8.88	4.44 4.44	1.732 1.732	3.464
PIA-10 160.00	PIA-10Comp 169.88	PIA-10 PIA-10Comp	B1 B1	0.39 0.40	9.88 9.88	4.94 4.94	1.927 1.976	3.903
PIA-10Comp PIA-15 PIA-15 220.00	PIA-10Comp PIA-15 PIA-16 240.00	PIA-10Comp PIA-15 PIA-15 PIA-16	B1 B1 B1 B1	0.40 0.39 0.39 0.39	0.00 0.00 20.00 20.00	0.00 0.00 10.00 10.00	0.000 0.000 3.900 3.900	7.800
PIA-16 240.00	PIA-17 242.53	PIA-16 PIA-17	B1 B1	0.39 0.39	2.53 2.53	1.27 1.27	0.495 0.495	0.990
PIA-17 242.53	PIA-18 260.00	PIA-17 PIA-18	B1 B1	0.39 0.39	17.47 17.47	8.73 8.73	3.405 3.405	6.810
PIA-18 260.00	PIA-18Comp 265.56	PIA-18 PIA-18Comp	B1 B1	0.39 0.39	5.56 5.56	2.78 2.78	1.084 1.084	2.168
PIA-18Comp 265.56	PIA-19 273.15	PIA-18Comp PIA-19	B1 B1	0.39 0.40	7.59 7.59	3.79 3.79	1.478 1.516	2.994
PIA-19 273.15	PIA-20 276.89	PIA-19 PIA-20	B1 B1	0.40 0.39	3.74 3.74	1.87 1.87	0.748 0.729	1.477
PIA-20 276.89	PIA-21 280.00	PIA-20 PIA-21	B1 B1	0.39 0.39	3.11 3.11	1.56 1.56	0.608 0.608	1.216
PIA-21 280.00	PIA-22 300.00	PIA-21 PIA-22	B1 B1	0.39 0.39	20.00 20.00	10.00 10.00	3.900 3.900	7.800
PIA-22 300.00	PIA-23 320.00	PIA-22 PIA-23	B1 B1	0.39 0.40	20.00 20.00	10.00 10.00	3.900 4.000	7.900
PIA-23 320.00	PIA-24 321.44	PIA-23 PIA-24	B1 B1	0.40 0.40	1.44 1.44	0.72 0.72	0.288 0.288	0.576
PIA-24 321.44	PIA-24Comp 325.44	PIA-24 PIA-24Comp	B1 B1	0.40 0.41	4.00 4.00	2.00 2.00	0.800 0.820	1.620
PIA-24Comp 325.44	PIA-25 330.08	PIA-24Comp PIA-25	B1 B1	0.41 0.41	4.64 4.64	2.32 2.32	0.951 0.951	1.902
PIA-25 330.08	PIA-25Comp 333.71	PIA-25 PIA-25Comp	B1 B1	0.41 0.41	3.63 3.63	1.81 1.81	0.742 0.742	1.484
PIA-25Comp PIA-33Comp 428.85	PIA-25Comp PIA-34 PIA-34 440.00	PIA-25Comp PIA-33Comp PIA-34	B1 B1 B1	0.41 0.46 0.49	0.00 11.15 11.15	0.00 5.57 5.57	0.000 2.562 2.729	5.291
PIA-34 440.00	PIA-35 442.44	PIA-34 PIA-35	B1 B1	0.49 0.49	2.44 2.44	1.22 1.22	0.598 0.598	1.196
PIA-35 442.44	PIA-36 460.00	PIA-35 PIA-36	B1 B1	0.49 0.48	17.56 17.56	8.78 8.78	4.302 4.214	8.516
PIA-36 460.00	PIA-36Comp 469.88	PIA-36 PIA-36Comp	B1 B1	0.48 0.45	9.88 9.88	4.94 4.94	2.371 2.223	4.594
PIA-36Comp 469.88	PIA-37 476.07	PIA-36Comp PIA-37	B1 B1	0.45 0.46	6.19 6.19	3.09 3.09	1.391 1.421	2.812
PIA-37 476.07	PIA-38 480.00	PIA-37 PIA-38	B1 B1	0.46 0.46	3.93 3.93	1.97 1.97	0.906 0.906	1.812
PIA-38 480.00	PIA-39 500.00	PIA-38 PIA-39	B1 B1	0.46 0.45	20.00 20.00	10.00 10.00	4.600 4.500	9.100
PIA-39 500.00	PIA-40 509.70	PIA-39 PIA-40	B1 B1	0.45 0.45	9.70 9.70	4.85 4.85	2.183 2.183	4.366
PIA-40 509.70	PIA-41 520.00	PIA-40 PIA-41	B1 B1	0.45 0.42	10.30 10.30	5.15 5.15	2.318 2.163	4.481
								149.367

		COMPUTO DEI VOLUMI			Foglio n. 95			
BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc								149.367
PIA-41 520.00	PIA-42 540.00	PIA-41 PIA-42	B1 B1	0.42 0.39	20.00 20.00	10.00 10.00	4.200 3.900	8.100
PIA-42 540.00	PIA-43 560.00	PIA-42 PIA-43	B1 B1	0.39 0.39	20.00 20.00	10.00 10.00	3.900 3.900	
PIA-43 560.00	PIA-44 560.68	PIA-43 PIA-44	B1 B1	0.39 0.39	0.68 0.68	0.34 0.34	0.133 0.133	7.800
PIA-44 560.68	PIA-45 580.00	PIA-44 PIA-45	B1 B1	0.39 0.39	19.32 19.32	9.66 9.66	3.767 3.767	0.266
PIA-45 580.00	PIA-46 600.00	PIA-45 PIA-46	B1 B1	0.39 0.39	20.00 20.00	10.00 10.00	3.900 3.900	7.534
PIA-46 600.00	PIA-47 620.00	PIA-46 PIA-47	B1 B1	0.39 0.39	20.00 20.00	10.00 10.00	3.900 3.900	7.800
PIA-47 620.00	PIA-48 640.00	PIA-47 PIA-48	B1 B1	0.39 0.39	20.00 20.00	10.00 10.00	3.900 3.900	7.800
PIA-48 640.00	PIA-49 660.00	PIA-48 PIA-49	B1 B1	0.39 0.40	20.00 20.00	10.00 10.00	3.900 4.000	7.800
PIA-49 660.00	PIA-50 680.00	PIA-49 PIA-50	B1 B1	0.40 0.40	20.00 20.00	10.00 10.00	4.000 4.000	7.900
PIA-50 680.00	PIA-51 684.37	PIA-50 PIA-51	B1 B1	0.40 0.39	4.37 4.37	2.19 2.19	0.876 0.854	8.000
PIA-51 684.37	PIA-52 700.00	PIA-51 PIA-52	B1 B1	0.39 0.39	15.63 15.63	7.81 7.81	3.046 3.046	1.730
PIA-52 700.00	PIA-53 711.57	PIA-52 PIA-53	B1 B1	0.39 0.39	11.57 11.57	5.79 5.79	2.258 2.258	6.092
PIA-53 711.57	PIA-54 712.79	PIA-53 PIA-54	B1 B1	0.39 0.38	1.22 1.22	0.61 0.61	0.238 0.232	4.516
PIA-54 712.79	PIA-55 714.01	PIA-54 PIA-55	B1 B1	0.38 0.39	1.22 1.22	0.61 0.61	0.232 0.238	0.470
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			225.645



		COMPUTO DEI VOLUMI					Foglio n. 96	
BASE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
PIA-1 0.00	PIA-2 20.00	PIA-1 PIA-2	C1 C1	0.66 0.66	20.00 20.00	10.00 10.00	6.600 6.600	13.200
PIA-2 20.00	PIA-3 40.00	PIA-2 PIA-3	C1 C1	0.66 0.65	20.00 20.00	10.00 10.00	6.600 6.500	13.100
PIA-3 40.00	PIA-4 60.00	PIA-3 PIA-4	C1 C1	0.65 0.66	20.00 20.00	10.00 10.00	6.500 6.600	13.100
PIA-4 60.00	PIA-4Compu 71.44	PIA-4 PIA-4Compu	C1 C1	0.66 0.66	11.44 11.44	5.72 5.72	3.775 3.775	7.550
PIA-4Compu PIA-4Compu PIA-4Compu 71.44	PIA-4Compu PIA-4Compu PIA-5 80.00	PIA-4Compu PIA-4Compu PIA-4Compu PIA-5	C1 C1 C1 C1	0.66 0.78 0.78 0.78	0.00 0.00 8.56 8.56	0.00 0.00 4.28 4.28	0.000 0.000 3.338 3.338	6.676
PIA-5 80.00	PIA-6 100.00	PIA-5 PIA-6	C1 C1	0.78 0.77	20.00 20.00	10.00 10.00	7.800 7.700	15.500
PIA-6 100.00	PIA-7 120.00	PIA-6 PIA-7	C1 C1	0.77 0.78	20.00 20.00	10.00 10.00	7.700 7.800	15.500
PIA-7 120.00	PIA-8 140.00	PIA-7 PIA-8	C1 C1	0.78 0.78	20.00 20.00	10.00 10.00	7.800 7.800	15.600
PIA-8 PIA-8 PIA-8 140.00	PIA-8 PIA-8 PIA-9 151.12	PIA-8 PIA-8 PIA-8 PIA-9	C1 C1 C1 C1	0.78 0.78 0.78 0.78	0.00 0.00 11.12 11.12	0.00 0.00 5.56 5.56	0.000 0.000 4.337 4.337	8.674
PIA-9 151.12	PIA-10 160.00	PIA-9 PIA-10	C1 C1	0.78 0.77	8.88 8.88	4.44 4.44	3.463 3.419	6.882
PIA-10 160.00	PIA-10Comp 169.88	PIA-10 PIA-10Comp	C1 C1	0.77 0.77	9.88 9.88	4.94 4.94	3.804 3.804	7.608
PIA-10Comp PIA-15 PIA-15 220.00	PIA-10Comp PIA-15 PIA-16 240.00	PIA-10Comp PIA-15 PIA-15 PIA-16	C1 C1 C1 C1	0.77 0.78 0.78 0.78	0.00 0.00 20.00 20.00	0.00 0.00 10.00 10.00	0.000 0.000 7.800 7.800	15.600
PIA-16 240.00	PIA-17 242.53	PIA-16 PIA-17	C1 C1	0.78 0.79	2.53 2.53	1.27 1.27	0.991 1.003	1.994
PIA-17 242.53	PIA-18 260.00	PIA-17 PIA-18	C1 C1	0.79 0.77	17.47 17.47	8.73 8.73	6.897 6.722	13.619
PIA-18 260.00	PIA-18Comp 265.56	PIA-18 PIA-18Comp	C1 C1	0.77 0.78	5.56 5.56	2.78 2.78	2.141 2.168	4.309
PIA-18Comp 265.56	PIA-19 273.15	PIA-18Comp PIA-19	C1 C1	0.78 0.77	7.59 7.59	3.79 3.79	2.956 2.918	5.874
PIA-19 273.15	PIA-20 276.89	PIA-19 PIA-20	C1 C1	0.77 0.78	3.74 3.74	1.87 1.87	1.440 1.459	2.899
PIA-20 276.89	PIA-21 280.00	PIA-20 PIA-21	C1 C1	0.78 0.78	3.11 3.11	1.56 1.56	1.217 1.217	2.434
PIA-21 280.00	PIA-22 300.00	PIA-21 PIA-22	C1 C1	0.78 0.77	20.00 20.00	10.00 10.00	7.800 7.700	15.500
PIA-22 300.00	PIA-23 320.00	PIA-22 PIA-23	C1 C1	0.77 0.81	20.00 20.00	10.00 10.00	7.700 8.100	15.800
PIA-23 320.00	PIA-24 321.44	PIA-23 PIA-24	C1 C1	0.81 0.81	1.44 1.44	0.72 0.72	0.583 0.583	1.166
PIA-24 321.44	PIA-24Comp 325.44	PIA-24 PIA-24Comp	C1 C1	0.81 0.83	4.00 4.00	2.00 2.00	1.620 1.660	3.280
PIA-24Comp 325.44	PIA-25 330.08	PIA-24Comp PIA-25	C1 C1	0.83 0.84	4.64 4.64	2.32 2.32	1.926 1.949	3.875
PIA-25 330.08	PIA-25Comp 333.71	PIA-25 PIA-25Comp	C1 C1	0.84 0.83	3.63 3.63	1.81 1.81	1.520 1.502	3.022
PIA-25Comp PIA-33Comp 428.85	PIA-25Comp PIA-34 440.00	PIA-25Comp PIA-33Comp PIA-34	C1 C1 C1	0.83 0.92 0.98	0.00 11.15 11.15	0.00 5.57 5.57	0.000 5.124 5.459	10.583
PIA-34 440.00	PIA-35 442.44	PIA-34 PIA-35	C1 C1	0.98 0.98	2.44 2.44	1.22 1.22	1.196 1.196	2.392
PIA-35 442.44	PIA-36 460.00	PIA-35 PIA-36	C1 C1	0.98 0.95	17.56 17.56	8.78 8.78	8.604 8.341	16.945
PIA-36 460.00	PIA-36Comp 469.88	PIA-36 PIA-36Comp	C1 C1	0.95 0.92	9.88 9.88	4.94 4.94	4.693 4.545	9.238
PIA-36Comp 469.88	PIA-37 476.07	PIA-36Comp PIA-37	C1 C1	0.92 0.92	6.19 6.19	3.09 3.09	2.843 2.843	5.686
PIA-37 476.07	PIA-38 480.00	PIA-37 PIA-38	C1 C1	0.92 0.91	3.93 3.93	1.97 1.97	1.812 1.793	3.605
PIA-38 480.00	PIA-39 500.00	PIA-38 PIA-39	C1 C1	0.91 0.92	20.00 20.00	10.00 10.00	9.100 9.200	18.300
PIA-39 500.00	PIA-40 509.70	PIA-39 PIA-40	C1 C1	0.92 0.88	9.70 9.70	4.85 4.85	4.462 4.268	8.730
PIA-40 509.70	PIA-41 520.00	PIA-40 PIA-41	C1 C1	0.88 0.83	10.30 10.30	5.15 5.15	4.532 4.274	8.806
								297.047

		COMPUTO DEI VOLUMI			Foglio n. 97			
BASE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc								297.047
PIA-41 520.00	PIA-42 540.00	PIA-41 PIA-42	C1 C1	0.83 0.78	20.00 20.00	10.00 10.00	8.300 7.800	
PIA-42 540.00	PIA-43 560.00	PIA-42 PIA-43	C1 C1	0.78 0.78	20.00 20.00	10.00 10.00	7.800 7.800	16.100
PIA-43 560.00	PIA-44 560.68	PIA-43 PIA-44	C1 C1	0.78 0.78	0.68 0.68	0.34 0.34	0.265 0.265	15.600
PIA-44 560.68	PIA-45 580.00	PIA-44 PIA-45	C1 C1	0.78 0.77	19.32 19.32	9.66 9.66	7.535 7.438	0.530
PIA-45 580.00	PIA-46 600.00	PIA-45 PIA-46	C1 C1	0.77 0.78	20.00 20.00	10.00 10.00	7.700 7.800	14.973
PIA-46 600.00	PIA-47 620.00	PIA-46 PIA-47	C1 C1	0.78 0.78	20.00 20.00	10.00 10.00	7.800 7.800	15.500
PIA-47 620.00	PIA-48 640.00	PIA-47 PIA-48	C1 C1	0.78 0.78	20.00 20.00	10.00 10.00	7.800 7.800	15.600
PIA-48 640.00	PIA-49 660.00	PIA-48 PIA-49	C1 C1	0.78 0.78	20.00 20.00	10.00 10.00	7.800 7.800	15.600
PIA-49 660.00	PIA-50 680.00	PIA-49 PIA-50	C1 C1	0.78 0.77	20.00 20.00	10.00 10.00	7.800 7.700	15.500
PIA-50 680.00	PIA-51 684.37	PIA-50 PIA-51	C1 C1	0.77 0.78	4.37 4.37	2.19 2.19	1.686 1.708	3.394
PIA-51 684.37	PIA-52 700.00	PIA-51 PIA-52	C1 C1	0.78 0.78	15.63 15.63	7.81 7.81	6.092 6.092	12.184
PIA-52 700.00	PIA-53 711.57	PIA-52 PIA-53	C1 C1	0.78 0.78	11.57 11.57	5.79 5.79	4.516 4.516	9.032
PIA-53 711.57	PIA-54 712.79	PIA-53 PIA-54	C1 C1	0.78 0.78	1.22 1.22	0.61 0.61	0.476 0.476	0.952
PIA-54 712.79	PIA-55 714.01	PIA-54 PIA-55	C1 C1	0.78 0.77	1.22 1.22	0.61 0.61	0.476 0.470	0.946
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			448.558

		COMPUTO DEI VOLUMI				Foglio n. 98			
STABILIZZATO A CEMENTO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
PIA-1 0.00	PIA-2 20.00	PIA-1 PIA-2	D1 D1	1.17 1.17	20.00 20.00	10.00 10.00	11.700 11.700		23.400
PIA-2 20.00	PIA-3 40.00	PIA-2 PIA-3	D1 D1	1.17 1.16	20.00 20.00	10.00 10.00	11.700 11.600		23.300
PIA-3 40.00	PIA-4 60.00	PIA-3 PIA-4	D1 D1	1.16 1.15	20.00 20.00	10.00 10.00	11.600 11.500		23.100
PIA-4 60.00	PIA-4Compu 71.44	PIA-4 PIA-4Compu	D1 D1	1.15 1.16	11.44 11.44	5.72 5.72	6.578 6.635		13.213
PIA-4Compu PIA-4Compu PIA-4Compu 71.44	PIA-4Compu PIA-4Compu PIA-5 80.00	PIA-4Compu PIA-4Compu PIA-4Compu PIA-5	D1 D1 D1 D1	1.16 1.44 1.44 1.45	0.00 0.00 8.56 8.56	0.00 0.00 4.28 4.28	0.000 0.000 6.163 6.206		12.369
PIA-5 80.00	PIA-6 100.00	PIA-5 PIA-6	D1 D1	1.45 1.43	20.00 20.00	10.00 10.00	14.500 14.300		28.800
PIA-6 100.00	PIA-7 120.00	PIA-6 PIA-7	D1 D1	1.43 1.44	20.00 20.00	10.00 10.00	14.300 14.400		28.700
PIA-7 120.00	PIA-8 140.00	PIA-7 PIA-8	D1 D1	1.44 1.45	20.00 20.00	10.00 10.00	14.400 14.500		28.900
PIA-8 PIA-8 PIA-8 140.00	PIA-8 PIA-8 PIA-9 151.12	PIA-8 PIA-8 PIA-8 PIA-9	D1 D1 D1 D1	1.45 1.45 1.45 1.44	0.00 0.00 11.12 11.12	0.00 0.00 5.56 5.56	0.000 0.000 8.062 8.006		16.068
PIA-9 151.12	PIA-10 160.00	PIA-9 PIA-10	D1 D1	1.44 1.45	8.88 8.88	4.44 4.44	6.394 6.438		12.832
PIA-10 160.00	PIA-10Comp 169.88	PIA-10 PIA-10Comp	D1 D1	1.45 1.45	9.88 9.88	4.94 4.94	7.163 7.163		14.326
PIA-10Comp PIA-15 PIA-15 220.00	PIA-10Comp PIA-15 PIA-16 240.00	PIA-10Comp PIA-15 PIA-15 PIA-16	D1 D1 D1 D1	1.45 1.44 1.44 1.37	0.00 0.00 20.00 20.00	0.00 0.00 10.00 10.00	0.000 0.000 14.400 13.700		28.100
PIA-16 240.00	PIA-17 242.53	PIA-16 PIA-17	D1 D1	1.37 1.36	2.53 2.53	1.27 1.27	1.740 1.727		3.467
PIA-17 242.53	PIA-18 260.00	PIA-17 PIA-18	D1 D1	1.36 1.38	17.47 17.47	8.73 8.73	11.873 12.047		23.920
PIA-18 260.00	PIA-18Comp 265.56	PIA-18 PIA-18Comp	D1 D1	1.38 1.44	5.56 5.56	2.78 2.78	3.836 4.003		7.839
PIA-18Comp 265.56	PIA-19 273.15	PIA-18Comp PIA-19	D1 D1	1.44 1.44	7.59 7.59	3.79 3.79	5.458 5.458		10.916
PIA-19 273.15	PIA-20 276.89	PIA-19 PIA-20	D1 D1	1.44 1.43	3.74 3.74	1.87 1.87	2.693 2.674		5.367
PIA-20 276.89	PIA-21 280.00	PIA-20 PIA-21	D1 D1	1.43 1.44	3.11 3.11	1.56 1.56	2.231 2.246		4.477
PIA-21 280.00	PIA-22 300.00	PIA-21 PIA-22	D1 D1	1.44 1.45	20.00 20.00	10.00 10.00	14.400 14.500		28.900
PIA-22 300.00	PIA-23 320.00	PIA-22 PIA-23	D1 D1	1.45 1.48	20.00 20.00	10.00 10.00	14.500 14.800		29.300
PIA-23 320.00	PIA-24 321.44	PIA-23 PIA-24	D1 D1	1.48 1.49	1.44 1.44	0.72 0.72	1.066 1.073		2.139
PIA-24 321.44	PIA-24Comp 325.44	PIA-24 PIA-24Comp	D1 D1	1.49 1.49	4.00 4.00	2.00 2.00	2.980 2.980		5.960
PIA-24Comp 325.44	PIA-25 330.08	PIA-24Comp PIA-25	D1 D1	1.49 1.50	4.64 4.64	2.32 2.32	3.457 3.480		6.937
PIA-25 330.08	PIA-25Comp 333.71	PIA-25 PIA-25Comp	D1 D1	1.44 1.53	3.63 3.63	1.81 1.81	2.606 2.769		5.375
PIA-25Comp PIA-33Comp 428.85	PIA-25Comp PIA-34 440.00	PIA-25Comp PIA-33Comp PIA-34	D1 D1 D1	1.53 1.50 1.63	0.00 11.15 11.15	0.00 5.57 5.57	0.000 8.355 9.079		17.434
PIA-34 440.00	PIA-35 442.44	PIA-34 PIA-35	D1 D1	1.63 1.64	2.44 2.44	1.22 1.22	1.989 2.001		3.990
PIA-35 442.44	PIA-36 460.00	PIA-35 PIA-36	D1 D1	1.64 1.59	17.56 17.56	8.78 8.78	14.399 13.960		28.359
PIA-36 460.00	PIA-36Comp 469.88	PIA-36 PIA-36Comp	D1 D1	1.59 1.52	9.88 9.88	4.94 4.94	7.855 7.509		15.364
PIA-36Comp 469.88	PIA-37 476.07	PIA-36Comp PIA-37	D1 D1	1.52 1.52	6.19 6.19	3.09 3.09	4.697 4.697		9.394
PIA-37 476.07	PIA-38 480.00	PIA-37 PIA-38	D1 D1	1.52 1.60	3.93 3.93	1.97 1.97	2.994 3.152		6.146
PIA-38 480.00	PIA-39 500.00	PIA-38 PIA-39	D1 D1	1.60 1.59	20.00 20.00	10.00 10.00	16.000 15.900		31.900
PIA-39 500.00	PIA-40 509.70	PIA-39 PIA-40	D1 D1	1.59 1.56	9.70 9.70	4.85 4.85	7.712 7.566		15.278
PIA-40 509.70	PIA-41 520.00	PIA-40 PIA-41	D1 D1	1.56 1.45	10.30 10.30	5.15 5.15	8.034 7.468		15.502
								531.072	

				COMPUTO DEI VOLUMI				Foglio n. 99	
STABILIZZATO A CEMENTO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
A RIPORTARE mc									531.072
PIA-41 520.00	PIA-42 540.00	PIA-41 PIA-42	D1 D1	1.45 1.37	20.00 20.00	10.00 10.00	14.500 13.700		
PIA-42 540.00	PIA-43 560.00	PIA-42 PIA-43	D1 D1	1.44 1.30	20.00 20.00	10.00 10.00	14.400 13.000	28.200	
PIA-43 560.00	PIA-44 560.68	PIA-43 PIA-44	D1 D1	1.30 1.30	0.68 0.68	0.34 0.34	0.442 0.442	27.400	
PIA-44 560.68	PIA-45 580.00	PIA-44 PIA-45	D1 D1	1.30 1.31	19.32 19.32	9.66 9.66	12.558 12.655	0.884	
PIA-45 580.00	PIA-46 600.00	PIA-45 PIA-46	D1 D1	1.31 1.30	20.00 20.00	10.00 10.00	13.100 13.000	25.213	
PIA-46 600.00	PIA-47 620.00	PIA-46 PIA-47	D1 D1	1.30 1.30	20.00 20.00	10.00 10.00	13.000 13.000	26.100	
PIA-47 620.00	PIA-48 640.00	PIA-47 PIA-48	D1 D1	1.30 1.30	20.00 20.00	10.00 10.00	13.000 13.000	26.000	
PIA-48 640.00	PIA-49 660.00	PIA-48 PIA-49	D1 D1	1.30 1.29	20.00 20.00	10.00 10.00	13.000 12.900	26.000	
PIA-49 660.00	PIA-50 680.00	PIA-49 PIA-50	D1 D1	1.29 1.31	20.00 20.00	10.00 10.00	12.900 13.100	25.900	
PIA-50 680.00	PIA-51 684.37	PIA-50 PIA-51	D1 D1	1.31 1.30	4.37 4.37	2.19 2.19	2.869 2.847	26.000	
PIA-51 684.37	PIA-52 700.00	PIA-51 PIA-52	D1 D1	1.30 1.37	15.63 15.63	7.81 7.81	10.153 10.700	5.716	
PIA-52 700.00	PIA-53 711.57	PIA-52 PIA-53	D1 D1	1.37 1.44	11.57 11.57	5.79 5.79	7.932 8.338	20.853	
PIA-53 711.57	PIA-54 712.79	PIA-53 PIA-54	D1 D1	1.44 1.44	1.22 1.22	0.61 0.61	0.878 0.878	16.270	
PIA-54 712.79	PIA-55 714.01	PIA-54 PIA-55	D1 D1	1.44 1.46	1.22 1.22	0.61 0.61	0.878 0.891	1.756	
								1.769	
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		789.133	

		COMPUTO DEI VOLUMI					Foglio n. 100	
FONDAZIONE NON LEGATA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
PIA-1 0.00	PIA-2 20.00	PIA-1 PIA-2	E1 E1	1.10 1.10	20.00 20.00	10.00 10.00	11.000 11.000	22.000
PIA-2 20.00	PIA-3 40.00	PIA-2 PIA-3	E1 E1	1.10 1.09	20.00 20.00	10.00 10.00	11.000 10.900	21.900
PIA-3 40.00	PIA-4 60.00	PIA-3 PIA-4	E1 E1	1.09 1.09	20.00 20.00	10.00 10.00	10.900 10.900	21.800
PIA-4 60.00	PIA-4Compu 71.44	PIA-4 PIA-4Compu	E1 E1	1.09 1.10	11.44 11.44	5.72 5.72	6.235 6.292	12.527
PIA-4Compu PIA-4Compu PIA-4Compu 71.44	PIA-4Compu PIA-4Compu PIA-5 80.00	PIA-4Compu PIA-4Compu PIA-4Compu PIA-5	E1 E1 E1 E1	1.10 1.56 1.56 1.56	0.00 0.00 8.56 8.56	0.00 0.00 4.28 4.28	0.000 0.000 6.677 6.677	13.354
PIA-5 80.00	PIA-6 100.00	PIA-5 PIA-6	E1 E1	1.56 1.50	20.00 20.00	10.00 10.00	15.600 15.000	30.600
PIA-6 100.00	PIA-7 120.00	PIA-6 PIA-7	E1 E1	1.50 1.58	20.00 20.00	10.00 10.00	15.000 15.800	30.800
PIA-7 120.00	PIA-8 140.00	PIA-7 PIA-8	E1 E1	1.58 1.57	20.00 20.00	10.00 10.00	15.800 15.700	31.500
PIA-8 PIA-8 PIA-8 140.00	PIA-8 PIA-8 PIA-9 151.12	PIA-8 PIA-8 PIA-8 PIA-9	E1 E1 E1 E1	1.57 1.13 1.13 1.12	0.00 0.00 11.12 11.12	0.00 0.00 5.56 5.56	0.000 0.000 6.283 6.227	12.510
PIA-9 151.12	PIA-10 160.00	PIA-9 PIA-10	E1 E1	1.12 1.14	8.88 8.88	4.44 4.44	4.973 5.062	10.035
PIA-10 160.00	PIA-10Comp 169.88	PIA-10 PIA-10Comp	E1 E1	1.14 1.14	9.88 9.88	4.94 4.94	5.632 5.632	11.264
PIA-10Comp PIA-15 PIA-15 220.00	PIA-10Comp PIA-15 PIA-16 240.00	PIA-10Comp PIA-15 PIA-15 PIA-16 PIA-16	E1 E1 E1 E1 E2	1.14 1.31 1.31 0.00 1.24	0.00 0.00 20.00 20.00 20.00	0.00 0.00 10.00 10.00 10.00	0.000 0.000 13.100 0.000 12.400	25.500
PIA-16 PIA-16 240.00	PIA-17 PIA-17 242.53	PIA-16 PIA-17 PIA-17	E1 E2 E1	0.00 1.24 1.26	2.53 2.53 2.53	1.27 1.27 1.27	0.000 1.575 1.600	3.175
PIA-17 242.53	PIA-18 260.00	PIA-17 PIA-18 PIA-18	E1 E1 E2	1.26 0.00 1.24	17.47 17.47 17.47	8.73 8.73 8.73	11.000 0.000 10.825	21.825
PIA-18 PIA-18 260.00	PIA-18Comp PIA-18Comp 265.56	PIA-18 PIA-18 PIA-18Comp	E1 E2 E1	0.00 1.24 1.37	5.56 5.56 5.56	2.78 2.78 2.78	0.000 3.447 3.809	7.256
PIA-18Comp 265.56	PIA-19 273.15	PIA-18Comp PIA-19	E1 E1	1.55 1.57	7.59 7.59	3.79 3.79	5.875 5.950	11.825
PIA-19 273.15	PIA-20 276.89	PIA-19 PIA-20	E1 E1	1.57 1.55	3.74 3.74	1.87 1.87	2.936 2.899	5.835
PIA-20 276.89	PIA-21 280.00	PIA-20 PIA-21	E1 E1	1.55 1.57	3.11 3.11	1.56 1.56	2.418 2.449	4.867
PIA-21 280.00	PIA-22 300.00	PIA-21 PIA-22	E1 E1	1.57 1.54	20.00 20.00	10.00 10.00	15.700 15.400	31.100
PIA-22 300.00	PIA-23 320.00	PIA-22 PIA-23	E1 E1	1.54 1.58	20.00 20.00	10.00 10.00	15.400 15.800	31.200
PIA-23 320.00	PIA-24 321.44	PIA-23 PIA-24	E1 E1	1.33 1.34	1.44 1.44	0.72 0.72	0.958 0.965	1.923
PIA-24 321.44	PIA-24Comp 325.44	PIA-24 PIA-24Comp	E1 E1	1.34 1.36	4.00 4.00	2.00 2.00	2.680 2.720	5.400
PIA-24Comp 325.44	PIA-25 330.08	PIA-24Comp PIA-25	E1 E1	1.17 1.18	4.64 4.64	2.32 2.32	2.714 2.738	5.452
PIA-25 330.08	PIA-25Comp 333.71	PIA-25 PIA-25Comp	E1 E1	1.11 1.43	3.63 3.63	1.81 1.81	2.009 2.588	4.597
PIA-25Comp PIA-33Comp 428.85	PIA-25Comp PIA-34 440.00	PIA-25Comp PIA-33Comp PIA-34	E1 E1 E1	1.43 1.14 1.23	0.00 11.15 11.15	0.00 5.57 5.57	0.000 6.350 6.851	13.201
PIA-34 440.00	PIA-35 442.44	PIA-34 PIA-35	E1 E1	1.23 1.24	2.44 2.44	1.22 1.22	1.501 1.513	3.014
PIA-35 442.44	PIA-36 460.00	PIA-35 PIA-36	E1 E1	1.24 1.20	17.56 17.56	8.78 8.78	10.887 10.536	21.423
PIA-36 460.00	PIA-36Comp 469.88	PIA-36 PIA-36Comp	E1 E1	1.20 1.14	9.88 9.88	4.94 4.94	5.928 5.632	11.560
PIA-36Comp 469.88	PIA-37 476.07	PIA-36Comp PIA-37	E1 E1	1.14 1.15	6.19 6.19	3.09 3.09	3.523 3.553	7.076
PIA-37 476.07	PIA-38 480.00	PIA-37 PIA-38	E1 E1	1.15 1.26	3.93 3.93	1.97 1.97	2.265 2.482	4.747
PIA-38 480.00	PIA-39 500.00	PIA-38 PIA-39	E1 E1	1.26 1.46	20.00 20.00	10.00 10.00	12.600 14.600	27.200
PIA-39 500.00	PIA-40 509.70	PIA-39 PIA-40	E1 E1	1.46 1.44	9.70 9.70	4.85 4.85	7.081 6.984	
							14.065	466.466

		COMPUTO DEI VOLUMI					Foglio n. 101	
FONDAZIONE NON LEGATA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc							14.065	466.466
PIA-40 509.70	PIA-41 520.00	PIA-40 PIA-41	E1 E1	1.44 1.34	10.30 10.30	5.15 5.15	7.416 6.901	14.065
PIA-41 520.00	PIA-42 540.00	PIA-41 PIA-42	E1 E1	1.34 1.27	20.00 20.00	10.00 10.00	13.400 12.700	14.317
PIA-42 540.00	PIA-43 560.00	PIA-42 PIA-43	E1 E1	1.56 1.38	20.00 20.00	10.00 10.00	15.600 13.800	26.100
PIA-43 560.00	PIA-44 560.68	PIA-43 PIA-44	E1 E1	1.38 1.38	0.68 0.68	0.34 0.34	0.469 0.469	29.400
PIA-44 560.68	PIA-45 580.00	PIA-44 PIA-45	E1 E1	1.38 1.36	19.32 19.32	9.66 9.66	13.331 13.138	0.938
PIA-45 580.00	PIA-46 600.00	PIA-45 PIA-46	E1 E1	1.36 1.36	20.00 20.00	10.00 10.00	13.600 13.600	26.469
PIA-46 600.00	PIA-47 620.00	PIA-46 PIA-47	E1 E1	1.36 1.38	20.00 20.00	10.00 10.00	13.600 13.800	27.200
PIA-47 620.00	PIA-48 640.00	PIA-47 PIA-48	E1 E1	1.38 1.37	20.00 20.00	10.00 10.00	13.800 13.700	27.400
PIA-48 640.00	PIA-49 660.00	PIA-48 PIA-49	E1 E1	1.37 1.36	20.00 20.00	10.00 10.00	13.700 13.600	27.500
PIA-49 660.00	PIA-50 680.00	PIA-49 PIA-50	E1 E1	1.36 1.37	20.00 20.00	10.00 10.00	13.600 13.700	27.300
PIA-50 680.00	PIA-51 684.37	PIA-50 PIA-51	E1 E1	1.37 1.36	4.37 4.37	2.19 2.19	3.000 2.978	27.300
PIA-51 684.37	PIA-52 700.00	PIA-51 PIA-52	E1 E1	1.36 1.45	15.63 15.63	7.81 7.81	10.622 11.324	5.978
PIA-52 700.00	PIA-53 711.57	PIA-52 PIA-53	E1 E1	1.45 1.64	11.57 11.57	5.79 5.79	8.396 9.496	21.946
PIA-53 711.57	PIA-54 712.79	PIA-53 PIA-54	E1 E1	1.64 1.73	1.22 1.22	0.61 0.61	1.000 1.055	17.892
PIA-54 712.79	PIA-55 714.01	PIA-54 PIA-55	E1 E1	1.73 1.71	1.22 1.22	0.61 0.61	1.055 1.043	2.055
								2.098
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		764.424	

				COMPUTO DEI VOLUMI				Foglio n. 102	
FONDAZIONE PER ARGINELLO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
PIA-1 0.00	PIA-2 20.00	PIA-1 PIA-2	F1 F1	0.17 0.17	20.00 20.00	10.00 10.00	1.700 1.700		3.400
PIA-2 20.00	PIA-3 40.00	PIA-2 PIA-3	F1 F1	0.17 0.17	20.00 20.00	10.00 10.00	1.700 1.700		3.400
PIA-3 40.00	PIA-4 60.00	PIA-3 PIA-4	F1 F1	0.17 0.17	20.00 20.00	10.00 10.00	1.700 1.700		3.400
PIA-4 60.00	PIA-4Compu 71.44	PIA-4 PIA-4Compu	F1 F1	0.17 0.19	11.44 11.44	5.72 5.72	0.972 1.087		2.059
PIA-4Compu PIA-4Compu PIA-4Compu PIA-4Compu 71.44	PIA-4Compu PIA-4Compu PIA-4Compu PIA-5 80.00	PIA-4Compu PIA-4Compu PIA-4Compu PIA-4Compu PIA-5 PIA-5 PIA-5	F1 F1 F2 F1 F2 F1 F2	0.19 0.19 0.21 0.19 0.21 0.18 0.20	0.00 0.00 0.00 8.56 8.56 8.56 8.56	0.00 0.00 0.00 4.28 4.28 4.28 4.28	0.000 0.000 0.000 0.813 0.899 0.770 0.856		3.338
PIA-5 80.00	PIA-6 100.00	PIA-5 PIA-5 PIA-6 PIA-6	F1 F2 F1 F2	0.18 0.20 0.19 0.21	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	1.800 2.000 1.900 2.100		7.800
PIA-6 100.00	PIA-7 120.00	PIA-6 PIA-6 PIA-7 PIA-7	F1 F2 F1 F2	0.19 0.21 0.19 0.19	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	1.900 2.100 1.900 1.900		7.800
PIA-7 120.00	PIA-8 140.00	PIA-7 PIA-7 PIA-8 PIA-8	F1 F2 F1 F2	0.19 0.19 0.19 0.19	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	1.900 1.900 1.900 1.900		7.600
PIA-8 PIA-8 PIA-15 PIA-15 220.00	PIA-8 PIA-8 PIA-15 PIA-16 240.00	PIA-8 PIA-8 PIA-15 PIA-15 PIA-16 PIA-16	F1 F2 F1 F1 F1 F1	0.19 0.19 0.18 0.18 0.18 0.16	0.00 0.00 0.00 20.00 20.00	0.00 0.00 0.00 10.00 10.00	0.000 0.000 0.000 1.800 1.600		3.400
PIA-16 240.00	PIA-17 242.53	PIA-16 PIA-17	F1 F1	0.16 0.17	2.53 2.53	1.27 1.27	0.203 0.216		0.419
PIA-17 242.53	PIA-18 260.00	PIA-17 PIA-18	F1 F1	0.17 0.18	17.47 17.47	8.73 8.73	1.484 1.571		3.055
PIA-18 260.00	PIA-18Comp 265.56	PIA-18 PIA-18Comp	F1 F1	0.18 0.19	5.56 5.56	2.78 2.78	0.500 0.528		1.028
PIA-18Comp 265.56	PIA-19 273.15	PIA-18Comp PIA-18Comp PIA-19 PIA-19	F1 F2 F1 F2	0.19 0.19 0.19 0.20	7.59 7.59 7.59 7.59	3.79 3.79 3.79 3.79	0.720 0.720 0.720 0.758		2.918
PIA-19 273.15	PIA-20 276.89	PIA-19 PIA-19 PIA-20 PIA-20	F1 F2 F1 F2	0.19 0.20 0.19 0.20	3.74 3.74 3.74 3.74	1.87 1.87 1.87 1.87	0.355 0.374 0.355 0.374		1.458
PIA-20 276.89	PIA-21 280.00	PIA-20 PIA-20 PIA-21 PIA-21	F1 F2 F1 F2	0.19 0.20 0.18 0.20	3.11 3.11 3.11 3.11	1.56 1.56 1.56 1.56	0.296 0.312 0.281 0.312		1.201
PIA-21 280.00	PIA-22 300.00	PIA-21 PIA-21 PIA-22 PIA-22	F1 F2 F1 F2	0.18 0.20 0.16 0.22	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	1.800 2.000 1.600 2.200		7.600
PIA-22 300.00	PIA-23 320.00	PIA-22 PIA-22 PIA-23 PIA-23	F1 F2 F1 F2	0.16 0.22 0.17 0.23	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	1.600 2.200 1.700 2.300		7.800
PIA-23 320.00	PIA-24 321.44	PIA-23 PIA-24	F1 F1	0.17 0.18	1.44 1.44	0.72 0.72	0.122 0.130		0.252
PIA-24 321.44	PIA-24Comp 325.44	PIA-24 PIA-24Comp	F1 F1	0.18 0.17	4.00 4.00	2.00 2.00	0.360 0.340		0.700
PIA-25 PIA-25Comp PIA-38	PIA-25Comp PIA-39	PIA-25Comp PIA-25Comp PIA-39	F1 F1 F1	0.21 0.21 0.21	3.63 0.00 20.00	1.81 0.00 10.00	0.380 0.000 2.100		2.100
PIA-39 500.00	PIA-40 509.70	PIA-39 PIA-40	F1 F1	0.21 0.22	9.70 9.70	4.85 4.85	1.018 1.067		2.085
PIA-40 509.70	PIA-41 520.00	PIA-40 PIA-41	F1 F1	0.22 0.20	10.30 10.30	5.15 5.15	1.133 1.030		2.163
PIA-41 520.00	PIA-42 540.00	PIA-41 PIA-42	F1 F1	0.20 0.19	20.00 20.00	10.00 10.00	2.000 1.900		3.900
PIA-42 540.00	PIA-43 560.00	PIA-42 PIA-42	F1 F2	0.18 0.19	20.00 20.00	10.00 10.00	1.800 1.900		3.700
PIA-51 PIA-52 700.00	PIA-52 711.57	PIA-52 PIA-52 PIA-53	F1 F1 F1	0.19 0.20 0.20	15.63 11.57 11.57	7.81 5.79 5.79	1.484 1.100 1.158		1.484 2.258
PIA-53 711.57	PIA-54 712.79	PIA-53 PIA-54	F1 F1	0.20 0.20	1.22 1.22	0.61 0.61	0.122 0.122		0.244
								86.942	

COMPUTO DEI VOLUMI				Foglio n. 103				
FONDAZIONE PER ARGINELLO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc								86.942
P1A-54 712.79	P1A-55 714.01	P1A-54 P1A-55 P1A-55	F1 F1 F2	0.20 0.19 0.21	1.22 1.22 1.22	0.61 0.61 0.61	0.122 0.116 0.128	0.366
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			87.308



		COMPUTO DEI VOLUMI					Foglio n. 104	
VEGETALE IN SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
PIA-2	PIA-3	PIA-3	G1	1.08	20.00	10.00	10.800	
								10.800
PIA-3	PIA-4	PIA-3	G1	1.08	20.00	10.00	10.800	10.800
PIA-42	PIA-43	PIA-43	G1	1.07	20.00	10.00	10.700	
540.00	560.00	PIA-43	G2	1.15	20.00	10.00	11.500	22.200
PIA-43	PIA-44	PIA-43	G1	1.07	0.68	0.34	0.364	
560.00	560.68	PIA-43	G2	1.15	0.68	0.34	0.391	
		PIA-44	G1	1.09	0.68	0.34	0.371	
		PIA-44	G2	1.14	0.68	0.34	0.388	1.514
PIA-44	PIA-45	PIA-44	G1	1.09	19.32	9.66	10.529	
560.68	580.00	PIA-44	G2	1.14	19.32	9.66	11.012	
		PIA-45	G1	0.93	19.32	9.66	8.984	
		PIA-45	G2	0.99	19.32	9.66	9.563	40.088
PIA-45	PIA-46	PIA-45	G1	0.93	20.00	10.00	9.300	
580.00	600.00	PIA-45	G2	0.99	20.00	10.00	9.900	
		PIA-46	G1	0.71	20.00	10.00	7.100	
		PIA-46	G2	0.75	20.00	10.00	7.500	33.800
PIA-46	PIA-47	PIA-46	G1	0.71	20.00	10.00	7.100	
600.00	620.00	PIA-46	G2	0.75	20.00	10.00	7.500	
		PIA-47	G1	0.49	20.00	10.00	4.900	
		PIA-47	G2	0.45	20.00	10.00	4.500	24.000
PIA-47	PIA-48	PIA-47	G1	0.49	20.00	10.00	4.900	
620.00	640.00	PIA-47	G2	0.45	20.00	10.00	4.500	
		PIA-48	G1	0.90	20.00	10.00	9.000	
		PIA-48	G2	0.51	20.00	10.00	5.100	23.500
PIA-48	PIA-49	PIA-48	G1	0.90	20.00	10.00	9.000	
640.00	660.00	PIA-48	G2	0.51	20.00	10.00	5.100	
		PIA-49	G1	0.51	20.00	10.00	5.100	19.200
PIA-49	PIA-50	PIA-49	G1	0.51	20.00	10.00	5.100	
660.00	680.00	PIA-50	G1	0.40	20.00	10.00	4.000	
		PIA-50	G2	0.18	20.00	10.00	1.800	10.900
PIA-50	PIA-51	PIA-50	G1	0.40	4.37	2.19	0.876	
680.00	684.37	PIA-50	G2	0.18	4.37	2.19	0.394	
		PIA-51	G1	0.29	4.37	2.19	0.635	
		PIA-51	G2	0.18	4.37	2.19	0.394	2.299
PIA-51	PIA-52	PIA-51	G1	0.29	15.63	7.81	2.265	
684.37	700.00	PIA-51	G2	0.18	15.63	7.81	1.406	
		PIA-52	G1	0.82	15.63	7.81	6.404	10.075
PIA-52	PIA-53	PIA-52	G1	0.82	11.57	5.79	4.748	4.748
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		213.924	

		COMPUTO DEI VOLUMI			Foglio n. 105			
VEGETALE IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
P1A-1 0.00	P1A-2 20.00	P1A-1 P1A-2	H1 H1	1.65 1.30	20.00 20.00	10.00 10.00	16.500 13.000	29.500
P1A-2	P1A-3	P1A-2	H1	1.30	20.00	10.00	13.000	13.000
P1A-3	P1A-4	P1A-4	H1	1.29	20.00	10.00	12.900	12.900
P1A-4 60.00	P1A-4Compu 71.44	P1A-4 P1A-4Compu	H1 H1	1.29 1.27	11.44 11.44	5.72 5.72	7.379 7.264	14.643
P1A-4Compu P1A-4Compu P1A-4Compu P1A-4Compu P1A-4Compu 71.44	P1A-4Compu P1A-4Compu P1A-4Compu P1A-5 80.00	P1A-4Compu P1A-4Compu P1A-4Compu P1A-4Compu P1A-5 P1A-5 P1A-5	H1 H2 H1 H2 H1 H1 H2	1.27 1.27 1.83 1.27 1.83 1.60 1.60	0.00 0.00 0.00 8.56 8.56 8.56 8.56	0.00 0.00 0.00 4.28 4.28 4.28 4.28	0.000 0.000 0.000 5.436 7.832 6.848 6.848	26.964
P1A-5 80.00	P1A-6 100.00	P1A-5 P1A-5 P1A-6 P1A-6	H1 H2 H1 H2	1.60 1.60 1.24 1.95	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	16.000 16.000 12.400 19.500	63.900
P1A-6 100.00	P1A-7 120.00	P1A-6 P1A-6 P1A-7 P1A-7	H1 H2 H1 H2	1.24 1.95 1.37 1.78	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	12.400 19.500 13.700 17.800	63.400
P1A-7 120.00	P1A-8 140.00	P1A-7 P1A-7 P1A-8 P1A-8	H1 H2 H1 H2	1.37 1.78 1.11 1.21	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	13.700 17.800 11.100 12.100	54.700
P1A-8 P1A-8 P1A-15 P1A-15 220.00	P1A-8 P1A-8 P1A-15 P1A-16 240.00	P1A-8 P1A-8 P1A-15 P1A-15 P1A-16	H1 H2 H1 H1 H1	1.11 1.21 0.72 0.72 1.14	0.00 0.00 0.00 20.00 20.00	0.00 0.00 0.00 10.00 10.00	0.000 0.000 0.000 7.200 11.400	18.600
P1A-16 240.00	P1A-17 242.53	P1A-16 P1A-17	H1 H1	1.14 1.20	2.53 2.53	1.27 1.27	1.448 1.524	2.972
P1A-17 242.53	P1A-18 260.00	P1A-17 P1A-18	H1 H1	1.20 1.33	17.47 17.47	8.73 8.73	10.476 11.611	22.087
P1A-18 260.00	P1A-18Comp 265.56	P1A-18 P1A-18Comp	H1 H1	1.33 1.40	5.56 5.56	2.78 2.78	3.697 3.892	7.589
P1A-18Comp 265.56	P1A-19 273.15	P1A-19 P1A-18Comp P1A-19 P1A-19	H1 H2 H1 H2	0.48 1.40 0.86 1.50	7.59 7.59 7.59 7.59	3.79 3.79 3.79 3.79	1.819 5.306 3.259 5.685	16.069
P1A-19 273.15	P1A-20 276.89	P1A-19 P1A-19 P1A-20 P1A-20	H1 H2 H1 H2	0.86 1.50 0.93 1.52	3.74 3.74 3.74 3.74	1.87 1.87 1.87 1.87	1.608 2.805 1.739 2.842	8.994
P1A-20 276.89	P1A-21 280.00	P1A-20 P1A-20 P1A-21 P1A-21	H1 H2 H1 H2	0.93 1.52 0.98 1.55	3.11 3.11 3.11 3.11	1.56 1.56 1.56 1.56	1.451 2.371 1.529 2.418	7.769
P1A-21 280.00	P1A-22 300.00	P1A-21 P1A-21 P1A-22 P1A-22	H1 H2 H1 H2	0.98 1.55 1.33 1.77	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	9.800 15.500 13.300 17.700	56.300
P1A-22 300.00	P1A-23 320.00	P1A-22 P1A-22 P1A-23 P1A-23	H1 H2 H1 H2	1.33 1.77 1.64 2.14	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	13.300 17.700 16.400 21.400	68.800
P1A-23 320.00	P1A-24 321.44	P1A-23 P1A-24	H1 H1	1.64 1.71	1.44 1.44	0.72 0.72	1.181 1.231	2.412
P1A-24 321.44	P1A-24Comp 325.44	P1A-24 P1A-24Comp	H1 H1	1.71 1.80	4.00 4.00	2.00 2.00	3.420 3.600	7.020
P1A-25 P1A-25Comp P1A-37	P1A-25Comp P1A-38	P1A-25Comp P1A-38	H1 H1	2.89 0.77	3.63 3.93	1.81 1.97	5.231 1.517	5.231
P1A-38 480.00	P1A-39 500.00	P1A-38 P1A-39	H1 H1	0.77 1.74	20.00 20.00	10.00 10.00	7.700 17.400	25.100
P1A-39 500.00	P1A-40 509.70	P1A-39 P1A-40	H1 H1	1.74 1.45	9.70 9.70	4.85 4.85	8.439 7.032	15.471
P1A-40 509.70	P1A-41 520.00	P1A-40 P1A-41	H1 H1	1.45 1.23	10.30 10.30	5.15 5.15	7.468 6.335	13.803
P1A-41 520.00	P1A-42 540.00	P1A-41 P1A-42	H1 H1	1.23 0.92	20.00 20.00	10.00 10.00	12.300 9.200	21.500
P1A-42 540.00	P1A-43 560.00	P1A-42 P1A-42	H1 H2	0.92 0.83	20.00 20.00	10.00 10.00	9.200 8.300	17.500
P1A-48	P1A-49	P1A-49	H1	0.18	20.00	10.00	1.800	1.800
P1A-49	P1A-50	P1A-49	H1	0.18	20.00	10.00	1.800	1.800
P1A-52 700.00	P1A-53 711.57	P1A-53 P1A-53	H1 H2	0.53 0.71	11.57 11.57	5.79 5.79	3.069 4.111	7.180
								608.521

				COMPUTO DEI VOLUMI		Foglio n. 106		
VEGETALE IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc								608.521
P1A-53 711.57	P1A-54 712.79	P1A-53 P1A-53 P1A-54 P1A-54	H1 H2 H1 H2	0.53 0.71 0.71 0.54	1.22 1.22 1.22 1.22	0.61 0.61 0.61 0.61	0.323 0.433 0.433 0.329	1.518
P1A-54 712.79	P1A-55 714.01	P1A-54 P1A-54 P1A-55 P1A-55	H1 H2 H1 H2	0.71 0.54 0.53 0.70	1.22 1.22 1.22 1.22	0.61 0.61 0.61 0.61	0.433 0.329 0.323 0.427	1.512
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			611.551



		COMPUTO DEI VOLUMI				Foglio n. 108		
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc							15.300	581.831
								15.300
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			597.131

		COMPUTO DEI VOLUMI					Foglio n. 109	
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
PIA-2	PIA-3	PIA-3	L1	0.89	20.00	10.00	8.900	
PIA-3	PIA-4	PIA-3	L1	0.89	20.00	10.00	8.900	8.900
PIA-15	PIA-15	PIA-15	L1	1.02	0.00	0.00	0.000	8.900
PIA-15	PIA-16	PIA-15	L1	1.02	20.00	10.00	10.200	
220.00	240.00	PIA-16	L1	0.15	20.00	10.00	1.500	
PIA-16	PIA-17	PIA-16	L1	0.15	2.53	1.27	0.191	11.700
PIA-42	PIA-43	PIA-43	L1	3.18	20.00	10.00	31.800	0.191
PIA-43	PIA-44	PIA-43	L1	3.18	0.68	0.34	1.081	31.800
560.00	560.68	PIA-44	L1	3.17	0.68	0.34	1.078	
PIA-44	PIA-45	PIA-44	L1	3.17	19.32	9.66	30.622	2.159
560.68	580.00	PIA-45	L1	3.02	19.32	9.66	29.173	
PIA-45	PIA-46	PIA-45	L1	3.02	20.00	10.00	30.200	59.795
580.00	600.00	PIA-46	L1	2.76	20.00	10.00	27.600	
PIA-46	PIA-47	PIA-46	L1	2.76	20.00	10.00	27.600	57.800
600.00	620.00	PIA-47	L1	2.49	20.00	10.00	24.900	
PIA-47	PIA-48	PIA-47	L1	2.49	20.00	10.00	24.900	52.500
620.00	640.00	PIA-48	L1	0.46	20.00	10.00	4.600	
		PIA-48	L2	1.77	20.00	10.00	17.700	
PIA-48	PIA-49	PIA-48	L1	0.46	20.00	10.00	4.600	47.200
640.00	660.00	PIA-48	L2	1.77	20.00	10.00	17.700	
		PIA-49	L1	1.23	20.00	10.00	12.300	
PIA-49	PIA-50	PIA-49	L1	1.23	20.00	10.00	12.300	34.600
660.00	680.00	PIA-50	L1	1.77	20.00	10.00	17.700	
PIA-50	PIA-51	PIA-50	L1	1.77	4.37	2.19	3.876	30.000
680.00	684.37	PIA-51	L1	1.76	4.37	2.19	3.854	
PIA-51	PIA-52	PIA-51	L1	1.76	15.63	7.81	13.746	7.730
684.37	700.00	PIA-52	L1	4.43	15.63	7.81	34.598	
PIA-52	PIA-53	PIA-52	L1	4.43	11.57	5.79	25.650	48.344
700.00	711.57	PIA-53	L1	2.00	11.57	5.79	11.580	
PIA-53	PIA-54	PIA-53	L1	2.00	1.22	0.61	1.220	37.230
711.57	712.79	PIA-54	L1	2.03	1.22	0.61	1.238	
PIA-54	PIA-55	PIA-54	L1	2.03	1.22	0.61	1.238	2.458
712.79	714.01	PIA-55	L1	2.00	1.22	0.61	1.220	
								2.458
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		443.765	

		COMPUTO DEI VOLUMI					Foglio n. 110	
BONIFICA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
PIA-1 0.00	PIA-2 20.00	PIA-1 PIA-1 PIA-2 PIA-2	M1 M2 M1 M2	0.10 2.43 0.33 2.05	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	1.000 24.300 3.300 20.500	49.100
PIA-2 20.00	PIA-3 40.00	PIA-2 PIA-2 PIA-3 PIA-3	M1 M2 M1 M2	0.33 2.05 1.04 0.63	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	3.300 20.500 10.400 6.300	40.500
PIA-3 40.00	PIA-4 60.00	PIA-3 PIA-3 PIA-4	M1 M2 M1	1.04 0.63 1.29	20.00 20.00 20.00	10.00 10.00 10.00	10.400 6.300 12.900	29.600
PIA-4 60.00	PIA-4Compu 71.44	PIA-4 PIA-4Compu	M1 M1	1.29 4.65	11.44 11.44	5.72 5.72	7.379 26.598	33.977
PIA-4Compu PIA-4Compu PIA-4Compu 71.44	PIA-4Compu PIA-4Compu PIA-5 80.00	PIA-4Compu PIA-4Compu PIA-4Compu PIA-5	M1 M1 M1 M1	4.65 5.87 5.87 6.27	0.00 0.00 8.56 8.56	0.00 0.00 4.28 4.28	0.000 0.000 25.124 26.836	51.960
PIA-5 80.00	PIA-6 100.00	PIA-5 PIA-6	M1 M1	6.27 8.17	20.00 20.00	10.00 10.00	62.700 81.700	144.400
PIA-6 100.00	PIA-7 120.00	PIA-6 PIA-7	M1 M1	8.17 7.78	20.00 20.00	10.00 10.00	81.700 77.800	159.500
PIA-7 120.00	PIA-8 140.00	PIA-7 PIA-8	M1 M1	7.78 6.59	20.00 20.00	10.00 10.00	77.800 65.900	143.700
PIA-8 PIA-8 PIA-8 PIA-8 140.00	PIA-8 PIA-8 PIA-8 PIA-9 151.12	PIA-8 PIA-8 PIA-8 PIA-8 PIA-9	M1 M1 M2 M1 M2 M1	6.59 0.17 1.75 0.17 1.75 2.69	0.00 0.00 0.00 11.12 11.12 11.12	0.00 0.00 0.00 5.56 5.56 5.56	0.000 0.000 0.000 0.945 9.730 14.956	25.631
PIA-9 151.12	PIA-10 160.00	PIA-9 PIA-10	M1 M1	2.69 0.56	8.88 8.88	4.44 4.44	11.944 2.486	14.430
PIA-10 160.00	PIA-10Comp 169.88	PIA-10 PIA-10Comp	M1 M1	0.56 2.01	9.88 9.88	4.94 4.94	2.766 9.929	12.695
PIA-10Comp PIA-15 PIA-15 220.00	PIA-10Comp PIA-15 PIA-16 240.00	PIA-10Comp PIA-15 PIA-15 PIA-16	M1 M1 M1 M1	2.01 1.05 1.05 4.16	0.00 0.00 20.00 20.00	0.00 0.00 10.00 10.00	0.000 0.000 10.500 41.600	52.100
PIA-16 240.00	PIA-17 242.53	PIA-16 PIA-17	M1 M1	4.16 4.33	2.53 2.53	1.27 1.27	5.283 5.499	10.782
PIA-17 242.53	PIA-18 260.00	PIA-17 PIA-18	M1 M1	4.33 4.77	17.47 17.47	8.73 8.73	37.801 41.642	79.443
PIA-18 260.00	PIA-18Comp 265.56	PIA-18 PIA-18Comp	M1 M1	4.77 4.90	5.56 5.56	2.78 2.78	13.261 13.622	26.883
PIA-18Comp 265.56	PIA-19 273.15	PIA-18Comp PIA-19	M1 M1	6.10 6.76	7.59 7.59	3.79 3.79	23.119 25.620	48.739
PIA-19 273.15	PIA-20 276.89	PIA-19 PIA-20	M1 M1	6.76 6.89	3.74 3.74	1.87 1.87	12.641 12.884	25.525
PIA-20 276.89	PIA-21 280.00	PIA-20 PIA-21	M1 M1	6.89 7.03	3.11 3.11	1.56 1.56	10.748 10.967	21.715
PIA-21 280.00	PIA-22 300.00	PIA-21 PIA-22	M1 M1	7.03 7.73	20.00 20.00	10.00 10.00	70.300 77.300	147.600
PIA-22 300.00	PIA-23 320.00	PIA-22 PIA-23	M1 M1	7.73 8.72	20.00 20.00	10.00 10.00	77.300 87.200	164.500
PIA-23 PIA-24	PIA-24 PIA-24Comp	PIA-23 PIA-24Comp	M1 M1	4.20 4.67	1.44 4.00	0.72 2.00	3.024 9.340	3.024
PIA-24Comp 325.44	PIA-25 330.08	PIA-24Comp PIA-25	M1 M1	0.87 1.25	4.64 4.64	2.32 2.32	2.018 2.900	4.918
PIA-25 330.08	PIA-25Comp 333.71	PIA-25 PIA-25Comp	M1 M1	2.48 6.50	3.63 3.63	1.81 1.81	4.489 11.765	16.254
PIA-25Comp PIA-33Comp 428.85	PIA-25Comp PIA-34 440.00	PIA-25Comp PIA-33Comp PIA-34	M1 M1 M1	6.50 0.28 1.02	0.00 11.15 11.15	0.00 5.57 5.57	0.000 1.560 5.681	7.241
PIA-34 440.00	PIA-35 442.44	PIA-34 PIA-35	M1 M1	1.02 0.93	2.44 2.44	1.22 1.22	1.244 1.135	2.379
PIA-35 442.44	PIA-36 460.00	PIA-35 PIA-36	M1 M1	0.93 0.28	17.56 17.56	8.78 8.78	8.165 2.458	10.623
PIA-36 PIA-36Comp	PIA-36Comp PIA-37	PIA-36 PIA-36Comp	M1 M1	0.28 0.86	9.88 6.19	4.94 3.09	1.383 2.657	1.383
PIA-38 PIA-39	PIA-39 PIA-40	PIA-39 PIA-40	M1 M1	4.17 4.17 4.27	20.00 9.70 9.70	10.00 4.85 4.85	41.700 20.224 20.709	41.700
PIA-40 509.70	PIA-41 520.00	PIA-40 PIA-41	M1 M1	4.27 4.37	10.30 10.30	5.15 5.15	21.991 22.506	40.933
PIA-41 PIA-42	PIA-42	PIA-41	M1	4.37	20.00	10.00	43.700	44.497
							43.700	1467.729

		COMPUTO DEI VOLUMI			Foglio n. 111			
BONIFICA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc							43.700	1467.729
520.00	540.00	PIA-42	M1	3.74	20.00	10.00	37.400	81.100
PIA-42	PIA-43	PIA-42	M1	5.78	20.00	10.00	57.800	57.800
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1606.629



		COMPUTO DEI VOLUMI					Foglio n. 112	
RIPORTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
P1A-1 0.00	P1A-2 20.00	P1A-1	RI1	11.57	20.00	10.00	115.700	
		P1A-1	RI2	3.38	20.00	10.00	33.800	
		P1A-1	RI3	0.24	20.00	10.00	2.400	
		P1A-2	RI1	0.46	20.00	10.00	4.600	
		P1A-2	RI2	7.33	20.00	10.00	73.300	
		P1A-2	RI3	2.87	20.00	10.00	28.700	
P1A-2 20.00	P1A-3 40.00	P1A-2	RI1	0.46	20.00	10.00	4.600	258.500
		P1A-2	RI2	7.33	20.00	10.00	73.300	
		P1A-2	RI3	2.87	20.00	10.00	28.700	
		P1A-3	RI1	3.25	20.00	10.00	32.500	
		P1A-3	RI2	0.03	20.00	10.00	0.300	
P1A-3 40.00	P1A-4 60.00	P1A-3	RI1	3.25	20.00	10.00	32.500	139.400
		P1A-3	RI2	0.03	20.00	10.00	0.300	
		P1A-4	RI1	6.50	20.00	10.00	65.000	
		P1A-4	RI2	1.81	20.00	10.00	18.100	
P1A-4 60.00	P1A-4Compu 71.44	P1A-4	RI1	6.50	11.44	5.72	37.180	115.900
		P1A-4	RI2	1.81	11.44	5.72	10.353	
		P1A-4Compu	RI1	15.78	11.44	5.72	90.262	
P1A-4Compu P1A-4Compu P1A-4Compu 71.44	P1A-4Compu P1A-4Compu P1A-5 80.00	P1A-4Compu	RI1	15.78	0.00	0.00	0.000	137.795
		P1A-4Compu	RI1	19.99	0.00	0.00	0.000	
		P1A-4Compu	RI1	19.99	8.56	4.28	85.557	
		P1A-5	RI1	17.40	8.56	4.28	74.472	
		P1A-5	RI2	8.84	8.56	4.28	37.835	197.864
P1A-5 80.00	P1A-6 100.00	P1A-5	RI1	17.40	20.00	10.00	174.000	
		P1A-5	RI2	8.84	20.00	10.00	88.400	
		P1A-6	RI1	40.81	20.00	10.00	408.100	670.500
P1A-6 100.00	P1A-7 120.00	P1A-6	RI1	40.81	20.00	10.00	408.100	
		P1A-7	RI1	30.02	20.00	10.00	300.200	708.300
P1A-7 120.00	P1A-8 140.00	P1A-7	RI1	30.02	20.00	10.00	300.200	
		P1A-8	RI1	21.42	20.00	10.00	214.200	514.400
P1A-8 P1A-8 P1A-8 140.00	P1A-8 P1A-8 P1A-9 151.12	P1A-8	RI1	21.42	0.00	0.00	0.000	
		P1A-8	RI1	10.98	0.00	0.00	0.000	
		P1A-8	RI1	10.98	11.12	5.56	61.049	
		P1A-9	RI1	7.51	11.12	5.56	41.756	102.805
P1A-9 151.12	P1A-10 160.00	P1A-9	RI1	7.51	8.88	4.44	33.344	
		P1A-10	RI1	2.43	8.88	4.44	10.789	44.133
P1A-10 160.00	P1A-10Comp 169.88	P1A-10	RI1	2.43	9.88	4.94	12.004	
		P1A-10Comp	RI1	0.49	9.88	4.94	2.421	
		P1A-10Comp	RI2	2.83	9.88	4.94	13.980	28.405
P1A-10Comp P1A-10Comp P1A-15 P1A-15 220.00	P1A-10Comp P1A-10Comp P1A-15 P1A-16 240.00	P1A-10Comp	RI1	0.49	0.00	0.00	0.000	
		P1A-10Comp	RI2	2.83	0.00	0.00	0.000	
		P1A-15	RI1	1.93	0.00	0.00	0.000	
		P1A-15	RI1	1.93	20.00	10.00	19.300	
		P1A-16	RI1	0.16	20.00	10.00	1.600	
		P1A-16	RI1	9.68	20.00	10.00	96.800	117.700
P1A-16 240.00	P1A-17 242.53	P1A-16	RI1	0.16	2.53	1.27	0.203	
		P1A-16	RI1	9.68	2.53	1.27	12.294	
		P1A-17	RI1	0.22	2.53	1.27	0.279	
		P1A-17	RI2	4.48	2.53	1.27	5.690	
		P1A-17	RI3	6.06	2.53	1.27	7.696	26.162
P1A-17 242.53	P1A-18 260.00	P1A-17	RI1	0.22	17.47	8.73	1.921	
		P1A-17	RI2	4.48	17.47	8.73	39.110	
		P1A-17	RI3	6.06	17.47	8.73	52.904	
		P1A-18	RI1	7.37	17.47	8.73	64.340	
		P1A-18	RI2	6.69	17.47	8.73	58.404	216.679
P1A-18 260.00	P1A-18Comp 265.56	P1A-18	RI1	7.37	5.56	2.78	20.489	
		P1A-18	RI2	6.69	5.56	2.78	18.598	
		P1A-18Comp	RI1	15.07	5.56	2.78	41.895	80.982
P1A-18Comp 265.56	P1A-19 273.15	P1A-18Comp	RI1	17.29	7.59	3.79	65.529	
		P1A-19	RI1	20.42	7.59	3.79	77.392	142.921
P1A-19 273.15	P1A-20 276.89	P1A-19	RI1	20.42	3.74	1.87	38.185	
		P1A-20	RI1	22.33	3.74	1.87	41.757	79.942
P1A-20 276.89	P1A-21 280.00	P1A-20	RI1	22.33	3.11	1.56	34.835	
		P1A-21	RI1	24.00	3.11	1.56	37.440	72.275
P1A-21 280.00	P1A-22 300.00	P1A-21	RI1	24.00	20.00	10.00	240.000	
		P1A-22	RI1	31.28	20.00	10.00	312.800	552.800
P1A-22 300.00	P1A-23 320.00	P1A-22	RI1	31.28	20.00	10.00	312.800	
		P1A-23	RI1	42.34	20.00	10.00	423.400	736.200
P1A-23 320.00	P1A-24 321.44	P1A-23	RI1	5.88	1.44	0.72	4.234	
		P1A-23	RI2	22.84	1.44	0.72	16.445	
		P1A-24	RI1	6.05	1.44	0.72	4.356	
		P1A-24	RI2	23.79	1.44	0.72	17.129	42.164
P1A-24 321.44	P1A-24Comp 325.44	P1A-24	RI1	6.05	4.00	2.00	12.100	
		P1A-24	RI2	23.79	4.00	2.00	47.580	
		P1A-24Comp	RI1	6.54	4.00	2.00	13.080	
		P1A-24Comp	RI2	26.57	4.00	2.00	53.140	125.900
P1A-24Comp 325.44	P1A-25 330.08	P1A-24Comp	RI1	18.75	4.64	2.32	43.500	
		P1A-24Comp	RI2	1.21	4.64	2.32	2.807	
		P1A-25	RI1	22.65	4.64	2.32	52.548	98.855
P1A-25 330.08	P1A-25Comp 333.71	P1A-25	RI1	19.57	3.63	1.81	35.422	
		P1A-25	RI2	3.49	3.63	1.81	6.317	
		P1A-25Comp	RI1	46.20	3.63	1.81	83.622	125.361
								5335.943

		COMPUTO DEI VOLUMI			Foglio n. 113			
RIPORTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc								5335.943
P1A-25Comp	P1A-25Comp	P1A-25Comp	RI1	46.20	0.00	0.00	0.000	
P1A-33Comp	P1A-34	P1A-33Comp	RI1	30.87	11.15	5.57	171.946	
428.85	440.00	P1A-33Comp	RI2	0.39	11.15	5.57	2.172	
		P1A-34	RI1	32.05	11.15	5.57	178.518	
								352.636
P1A-34	P1A-35	P1A-34	RI1	32.05	2.44	1.22	39.101	
440.00	442.44	P1A-35	RI1	30.10	2.44	1.22	36.722	
		P1A-35	RI2	1.30	2.44	1.22	1.586	
								77.409
P1A-35	P1A-36	P1A-35	RI1	30.10	17.56	8.78	264.278	
442.44	460.00	P1A-35	RI2	1.30	17.56	8.78	11.414	
		P1A-36	RI1	24.47	17.56	8.78	214.847	
								490.539
P1A-36	P1A-36Comp	P1A-36	RI1	24.47	9.88	4.94	120.882	
460.00	469.88	P1A-36Comp	RI1	24.05	9.88	4.94	118.807	
								239.689
P1A-36Comp	P1A-37	P1A-36Comp	RI1	24.05	6.19	3.09	74.314	
469.88	476.07	P1A-36Comp	RI2	1.20	6.19	3.09	3.708	
								78.022
P1A-37	P1A-38	P1A-38	RI1	11.72	3.93	1.97	23.088	
								23.088
P1A-38	P1A-39	P1A-38	RI1	11.72	20.00	10.00	117.200	
480.00	500.00	P1A-39	RI1	5.82	20.00	10.00	58.200	
		P1A-39	RI2	20.32	20.00	10.00	203.200	
								378.600
P1A-39	P1A-40	P1A-39	RI1	5.82	9.70	4.85	28.227	
500.00	509.70	P1A-39	RI2	20.32	9.70	4.85	98.552	
		P1A-40	RI1	19.92	9.70	4.85	96.612	
								223.391
P1A-40	P1A-41	P1A-40	RI1	19.92	10.30	5.15	102.588	
509.70	520.00	P1A-41	RI1	14.66	10.30	5.15	75.499	
								178.087
P1A-41	P1A-42	P1A-41	RI1	14.66	20.00	10.00	146.600	
520.00	540.00	P1A-42	RI1	5.32	20.00	10.00	53.200	
		P1A-42	RI2	2.92	20.00	10.00	29.200	
								229.000
P1A-42	P1A-43	P1A-42	RI1	11.64	20.00	10.00	116.400	
								116.400
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			7722.804

		COMPUTO DEI VOLUMI					Foglio n. 114	
STERRI								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
PIA-2	PIA-3	PIA-3	ST1	1.13	20.00	10.00	11.300	
PIA-3	PIA-4	PIA-3	ST1	1.13	20.00	10.00	11.300	11.300
PIA-10	PIA-10Comp	PIA-10Comp	ST1	0.01	9.88	4.94	0.049	11.300
PIA-10Comp	PIA-10Comp	PIA-10Comp	ST1	0.01	0.00	0.00	0.000	0.049
PIA-15	PIA-15	PIA-15	ST1	1.38	0.00	0.00	0.000	
PIA-15	PIA-16	PIA-15	ST1	1.38	20.00	10.00	13.800	13.800
PIA-16	PIA-17	PIA-17	ST1	0.06	2.53	1.27	0.076	0.076
PIA-17	PIA-18	PIA-17	ST1	0.06	17.47	8.73	0.524	0.524
PIA-42	PIA-43	PIA-43	ST1	24.32	20.00	10.00	243.200	243.200
PIA-43	PIA-44	PIA-43	ST1	24.32	0.68	0.34	8.269	
560.00	560.68	PIA-44	ST1	24.26	0.68	0.34	8.248	16.517
PIA-44	PIA-45	PIA-44	ST1	24.26	19.32	9.66	234.352	
560.68	580.00	PIA-45	ST1	20.55	19.32	9.66	198.513	432.865
PIA-45	PIA-46	PIA-45	ST1	20.55	20.00	10.00	205.500	
580.00	600.00	PIA-46	ST1	14.55	20.00	10.00	145.500	351.000
PIA-46	PIA-47	PIA-46	ST1	14.55	20.00	10.00	145.500	
600.00	620.00	PIA-47	ST1	8.94	20.00	10.00	89.400	234.900
PIA-47	PIA-48	PIA-47	ST1	8.94	20.00	10.00	89.400	
620.00	640.00	PIA-48	ST1	11.32	20.00	10.00	113.200	202.600
PIA-48	PIA-49	PIA-48	ST1	11.32	20.00	10.00	113.200	
640.00	660.00	PIA-49	ST1	11.34	20.00	10.00	113.400	226.600
PIA-49	PIA-50	PIA-49	ST1	11.34	20.00	10.00	113.400	
660.00	680.00	PIA-50	ST1	8.72	20.00	10.00	87.200	200.600
PIA-50	PIA-51	PIA-50	ST1	8.72	4.37	2.19	19.097	
680.00	684.37	PIA-51	ST1	7.89	4.37	2.19	17.279	36.376
PIA-51	PIA-52	PIA-51	ST1	7.89	15.63	7.81	61.621	
684.37	700.00	PIA-52	ST1	2.70	15.63	7.81	21.087	82.708
PIA-52	PIA-53	PIA-52	ST1	2.70	11.57	5.79	15.633	
700.00	711.57	PIA-53	ST1	4.37	11.57	5.79	25.302	40.935
PIA-53	PIA-54	PIA-53	ST1	4.37	1.22	0.61	2.666	
711.57	712.79	PIA-54	ST1	4.31	1.22	0.61	2.629	5.295
PIA-54	PIA-55	PIA-54	ST1	4.31	1.22	0.61	2.629	
712.79	714.01	PIA-55	ST1	4.32	1.22	0.61	2.635	5.264
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		2115.909	

		COMPUTO DI SUPERFICI				Foglio n. 115			
USURA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
PIA-1 0.00	PIA-2 20.00	PIA-1	a1	5.51	20.00	10.00	55.10		
		PIA-2	a1	5.51	20.00	10.00	55.10		110.20
PIA-2 20.00	PIA-3 40.00	PIA-2	a1	5.51	20.00	10.00	55.10		
		PIA-3	a1	5.51	20.00	10.00	55.10		110.20
PIA-3 40.00	PIA-4 60.00	PIA-3	a1	5.51	20.00	10.00	55.10		
		PIA-4	a1	5.51	20.00	10.00	55.10		110.20
PIA-4 60.00	PIA-4Compu 71.44	PIA-4	a1	5.51	11.44	5.72	31.52		
		PIA-4Compu	a1	5.50	11.44	5.72	31.46		62.98
PIA-4Compu PIA-4Compu PIA-4Compu 71.44	PIA-4Compu PIA-4Compu PIA-5 80.00	PIA-4Compu	a1	6.50	0.00	0.00	0.00		
		PIA-4Compu	a1	6.50	0.00	0.00	0.00		
		PIA-5	a1	6.50	8.56	4.28	27.82		
		PIA-5	a1	6.50	8.56	4.28	27.82		55.64
PIA-5 80.00	PIA-6 100.00	PIA-5	a1	6.50	20.00	10.00	65.00		
		PIA-6	a1	6.50	20.00	10.00	65.00		130.00
PIA-6 100.00	PIA-7 120.00	PIA-6	a1	6.50	20.00	10.00	65.00		
		PIA-7	a1	6.50	20.00	10.00	65.00		130.00
PIA-7 120.00	PIA-8 140.00	PIA-7	a1	6.50	20.00	10.00	65.00		
		PIA-8	a1	6.50	20.00	10.00	65.00		130.00
PIA-8 PIA-8 PIA-8 140.00	PIA-8 PIA-8 PIA-9 151.12	PIA-8	a1	6.50	0.00	0.00	0.00		
		PIA-8	a1	6.50	0.00	0.00	0.00		
		PIA-8	a1	6.50	11.12	5.56	36.14		
		PIA-9	a1	6.50	11.12	5.56	36.14		72.28
PIA-9 151.12	PIA-10 160.00	PIA-9	a1	6.50	8.88	4.44	28.86		
		PIA-10	a1	6.50	8.88	4.44	28.86		57.72
PIA-10 160.00	PIA-10Comp 169.88	PIA-10	a1	6.50	9.88	4.94	32.11		
		PIA-10Comp	a1	6.50	9.88	4.94	32.11		64.22
PIA-10Comp PIA-15 PIA-15 220.00	PIA-10Comp PIA-15 PIA-16 240.00	PIA-10Comp	a1	6.50	0.00	0.00	0.00		
		PIA-15	a1	6.51	0.00	0.00	0.00		
		PIA-15	a1	6.51	20.00	10.00	65.10		
		PIA-16	a1	6.51	20.00	10.00	65.10		130.20
PIA-16 240.00	PIA-17 242.53	PIA-16	a1	6.51	2.53	1.27	8.27		
		PIA-17	a1	6.51	2.53	1.27	8.27		16.54
PIA-17 242.53	PIA-18 260.00	PIA-17	a1	6.51	17.47	8.73	56.83		
		PIA-18	a1	6.50	17.47	8.73	56.75		113.58
PIA-18 260.00	PIA-18Comp 265.56	PIA-18	a1	6.50	5.56	2.78	18.07		
		PIA-18Comp	a1	6.50	5.56	2.78	18.07		36.14
PIA-18Comp 265.56	PIA-19 273.15	PIA-18Comp	a1	6.50	7.59	3.79	24.64		
		PIA-19	a1	6.50	7.59	3.79	24.64		49.28
PIA-19 273.15	PIA-20 276.89	PIA-19	a1	6.50	3.74	1.87	12.16		
		PIA-20	a1	6.50	3.74	1.87	12.16		24.32
PIA-20 276.89	PIA-21 280.00	PIA-20	a1	6.50	3.11	1.56	10.14		
		PIA-21	a1	6.50	3.11	1.56	10.14		20.28
PIA-21 280.00	PIA-22 300.00	PIA-21	a1	6.50	20.00	10.00	65.00		
		PIA-22	a1	6.50	20.00	10.00	65.00		130.00
PIA-22 300.00	PIA-23 320.00	PIA-22	a1	6.50	20.00	10.00	65.00		
		PIA-23	a1	6.70	20.00	10.00	67.00		132.00
PIA-23 320.00	PIA-24 321.44	PIA-23	a1	6.70	1.44	0.72	4.82		
		PIA-24	a1	6.74	1.44	0.72	4.85		9.67
PIA-24 321.44	PIA-24Comp 325.44	PIA-24	a1	6.74	4.00	2.00	13.48		
		PIA-24Comp	a1	6.84	4.00	2.00	13.68		27.16
PIA-24Comp 325.44	PIA-25 330.08	PIA-24Comp	a1	6.84	4.64	2.32	15.87		
		PIA-25	a1	6.89	4.64	2.32	15.98		31.85
PIA-25 330.08	PIA-25Comp 333.71	PIA-25	a1	6.89	3.63	1.81	12.47		
		PIA-25Comp	a1	6.87	3.63	1.81	12.43		24.90
PIA-25Comp PIA-33Comp 428.85	PIA-25Comp PIA-34 440.00	PIA-25Comp	a1	6.87	0.00	0.00	0.00		
		PIA-33Comp	a1	7.58	11.15	5.57	42.22		
		PIA-34	a1	8.19	11.15	5.57	45.62		87.84
PIA-34 440.00	PIA-35 442.44	PIA-34	a1	8.19	2.44	1.22	9.99		
		PIA-35	a1	8.22	2.44	1.22	10.03		20.02
PIA-35 442.44	PIA-36 460.00	PIA-35	a1	8.22	17.56	8.78	72.17		
		PIA-36	a1	7.98	17.56	8.78	70.06		142.23
PIA-36 460.00	PIA-36Comp 469.88	PIA-36	a1	7.98	9.88	4.94	39.42		
		PIA-36Comp	a1	7.64	9.88	4.94	37.74		77.16
PIA-36Comp 469.88	PIA-37 476.07	PIA-36Comp	a1	7.64	6.19	3.09	23.61		
		PIA-37	a1	7.64	6.19	3.09	23.61		47.22
PIA-37 476.07	PIA-38 480.00	PIA-37	a1	7.64	3.93	1.97	15.05		
		PIA-38	a1	7.65	3.93	1.97	15.07		30.12
PIA-38 480.00	PIA-39 500.00	PIA-38	a1	7.65	20.00	10.00	76.50		
		PIA-39	a1	7.62	20.00	10.00	76.20		152.70
PIA-39 500.00	PIA-40 509.70	PIA-39	a1	7.62	9.70	4.85	36.96		
		PIA-40	a1	7.40	9.70	4.85	35.89		72.85
PIA-40 509.70	PIA-41 520.00	PIA-40	a1	7.40	10.30	5.15	38.11		
		PIA-41	a1	6.92	10.30	5.15	35.64		73.75
								2483.25	

				COMPUTO DI SUPERFICI		Foglio n. 116		
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq								2483.25
PIA-41 520.00	PIA-42 540.00	PIA-41 PIA-42	a1 a1	6.92 6.50	20.00 20.00	10.00 10.00	69.20 65.00	134.20
PIA-42 540.00	PIA-43 560.00	PIA-42 PIA-43	a1 a1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	
PIA-43 560.00	PIA-44 560.68	PIA-43 PIA-44	a1 a1	6.50 6.50	0.68 0.68	0.34 0.34	2.21 2.21	4.42
PIA-44 560.68	PIA-45 580.00	PIA-44 PIA-45	a1 a1	6.50 6.50	19.32 19.32	9.66 9.66	62.79 62.79	
PIA-45 580.00	PIA-46 600.00	PIA-45 PIA-46	a1 a1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	125.58
PIA-46 600.00	PIA-47 620.00	PIA-46 PIA-47	a1 a1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	
PIA-47 620.00	PIA-48 640.00	PIA-47 PIA-48	a1 a1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	130.00
PIA-48 640.00	PIA-49 660.00	PIA-48 PIA-49	a1 a1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	
PIA-49 660.00	PIA-50 680.00	PIA-49 PIA-50	a1 a1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	130.00
PIA-50 680.00	PIA-51 684.37	PIA-50 PIA-51	a1 a1	6.50 6.50	4.37 4.37	2.19 2.19	14.23 14.23	
PIA-51 684.37	PIA-52 700.00	PIA-51 PIA-52	a1 a1	6.50 6.50	15.63 15.63	7.81 7.81	50.77 50.77	101.54
PIA-52 700.00	PIA-53 711.57	PIA-52 PIA-53	a1 a1	6.50 6.50	11.57 11.57	5.79 5.79	37.63 37.63	
PIA-53 711.57	PIA-54 712.79	PIA-53 PIA-54	a1 a1	6.50 6.50	1.22 1.22	0.61 0.61	3.96 3.96	75.26
PIA-54 712.79	PIA-55 714.01	PIA-54 PIA-55	a1 a1	6.50 6.50	1.22 1.22	0.61 0.61	3.96 3.96	
					TOTALE ARTICOLO			3748.55
Il Direttore dei Lavori		L'Impresa						

		COMPUTO DI SUPERFICI			Foglio n. 117				
BINDER									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
PIA-1 0.00	PIA-2 20.00	PIA-1 PIA-2	b1 b1	5.51 5.51	20.00 20.00	10.00 10.00	55.10 55.10		110.20
PIA-2 20.00	PIA-3 40.00	PIA-2 PIA-3	b1 b1	5.51 5.51	20.00 20.00	10.00 10.00	55.10 55.10		110.20
PIA-3 40.00	PIA-4 60.00	PIA-3 PIA-4	b1 b1	5.51 5.51	20.00 20.00	10.00 10.00	55.10 55.10		110.20
PIA-4 60.00	PIA-4Compu 71.44	PIA-4 PIA-4Compu	b1 b1	5.51 5.50	11.44 11.44	5.72 5.72	31.52 31.46		62.98
PIA-4Compu PIA-4Compu PIA-4Compu 71.44	PIA-4Compu PIA-4Compu PIA-5 80.00	PIA-4Compu PIA-4Compu PIA-4Compu PIA-5	b1 b1 b1 b1	5.50 6.50 6.50 6.50	0.00 0.00 8.56 8.56	0.00 0.00 4.28 4.28	0.00 0.00 27.82 27.82		55.64
PIA-5 80.00	PIA-6 100.00	PIA-5 PIA-6	b1 b1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00		130.00
PIA-6 100.00	PIA-7 120.00	PIA-6 PIA-7	b1 b1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00		130.00
PIA-7 120.00	PIA-8 140.00	PIA-7 PIA-8	b1 b1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00		130.00
PIA-8 PIA-8 PIA-8 140.00	PIA-8 PIA-8 PIA-9 151.12	PIA-8 PIA-8 PIA-8 PIA-9	b1 b1 b1 b1	6.50 6.50 6.50 6.50	0.00 0.00 11.12 11.12	0.00 0.00 5.56 5.56	0.00 0.00 36.14 36.14		72.28
PIA-9 151.12	PIA-10 160.00	PIA-9 PIA-10	b1 b1	6.50 6.50	8.88 8.88	4.44 4.44	28.86 28.86		57.72
PIA-10 160.00	PIA-10Comp 169.88	PIA-10 PIA-10Comp	b1 b1	6.50 6.50	9.88 9.88	4.94 4.94	32.11 32.11		64.22
PIA-10Comp PIA-15 PIA-15 220.00	PIA-10Comp PIA-15 PIA-16 240.00	PIA-10Comp PIA-15 PIA-15 PIA-16	b1 b1 b1 b1	6.50 6.51 6.51 6.51	0.00 0.00 20.00 20.00	0.00 0.00 10.00 10.00	0.00 0.00 65.10 65.10		130.20
PIA-16 240.00	PIA-17 242.53	PIA-16 PIA-17	b1 b1	6.51 6.51	2.53 2.53	1.27 1.27	8.27 8.27		16.54
PIA-17 242.53	PIA-18 260.00	PIA-17 PIA-18	b1 b1	6.51 6.50	17.47 17.47	8.73 8.73	56.83 56.75		113.58
PIA-18 260.00	PIA-18Comp 265.56	PIA-18 PIA-18Comp	b1 b1	6.50 6.50	5.56 5.56	2.78 2.78	18.07 18.07		36.14
PIA-18Comp 265.56	PIA-19 273.15	PIA-18Comp PIA-19	b1 b1	6.50 6.50	7.59 7.59	3.79 3.79	24.64 24.64		49.28
PIA-19 273.15	PIA-20 276.89	PIA-19 PIA-20	b1 b1	6.50 6.50	3.74 3.74	1.87 1.87	12.16 12.16		24.32
PIA-20 276.89	PIA-21 280.00	PIA-20 PIA-21	b1 b1	6.50 6.50	3.11 3.11	1.56 1.56	10.14 10.14		20.28
PIA-21 280.00	PIA-22 300.00	PIA-21 PIA-22	b1 b1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00		130.00
PIA-22 300.00	PIA-23 320.00	PIA-22 PIA-23	b1 b1	6.50 6.70	20.00 20.00	10.00 10.00	65.00 67.00		132.00
PIA-23 320.00	PIA-24 321.44	PIA-23 PIA-24	b1 b1	6.70 6.74	1.44 1.44	0.72 0.72	4.82 4.85		9.67
PIA-24 321.44	PIA-24Comp 325.44	PIA-24 PIA-24Comp	b1 b1	6.74 6.84	4.00 4.00	2.00 2.00	13.48 13.68		27.16
PIA-24Comp 325.44	PIA-25 330.08	PIA-24Comp PIA-25	b1 b1	6.84 6.89	4.64 4.64	2.32 2.32	15.87 15.98		31.85
PIA-25 330.08	PIA-25Comp 333.71	PIA-25 PIA-25Comp	b1 b1	6.89 6.87	3.63 3.63	1.81 1.81	12.47 12.43		24.90
PIA-25Comp PIA-33Comp 428.85	PIA-25Comp PIA-34 440.00	PIA-25Comp PIA-33Comp PIA-34	b1 b1 b1	6.87 7.58 8.19	0.00 11.15 11.15	0.00 5.57 5.57	0.00 42.22 45.62		87.84
PIA-34 440.00	PIA-35 442.44	PIA-34 PIA-35	b1 b1	8.19 8.22	2.44 2.44	1.22 1.22	9.99 10.03		20.02
PIA-35 442.44	PIA-36 460.00	PIA-35 PIA-36	b1 b1	8.22 7.98	17.56 17.56	8.78 8.78	72.17 70.06		142.23
PIA-36 460.00	PIA-36Comp 469.88	PIA-36 PIA-36Comp	b1 b1	7.98 7.64	9.88 9.88	4.94 4.94	39.42 37.74		77.16
PIA-36Comp 469.88	PIA-37 476.07	PIA-36Comp PIA-37	b1 b1	7.64 7.64	6.19 6.19	3.09 3.09	23.61 23.61		47.22
PIA-37 476.07	PIA-38 480.00	PIA-37 PIA-38	b1 b1	7.64 7.65	3.93 3.93	1.97 1.97	15.05 15.07		30.12
PIA-38 480.00	PIA-39 500.00	PIA-38 PIA-39	b1 b1	7.65 7.62	20.00 20.00	10.00 10.00	76.50 76.20		152.70
PIA-39 500.00	PIA-40 509.70	PIA-39 PIA-40	b1 b1	7.62 7.40	9.70 9.70	4.85 4.85	36.96 35.89		72.85
PIA-40 509.70	PIA-41 520.00	PIA-40 PIA-41	b1 b1	7.40 6.92	10.30 10.30	5.15 5.15	38.11 35.64		73.75
								2483.25	

				COMPUTO DI SUPERFICI		Foglio n. 118		
BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq								2483.25
PIA-41 520.00	PIA-42 540.00	PIA-41 PIA-42	b1 b1	6.92 6.50	20.00 20.00	10.00 10.00	69.20 65.00	134.20
PIA-42 540.00	PIA-43 560.00	PIA-42 PIA-43	b1 b1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	
PIA-43 560.00	PIA-44 560.68	PIA-43 PIA-44	b1 b1	6.50 6.50	0.68 0.68	0.34 0.34	2.21 2.21	4.42
PIA-44 560.68	PIA-45 580.00	PIA-44 PIA-45	b1 b1	6.50 6.50	19.32 19.32	9.66 9.66	62.79 62.79	
PIA-45 580.00	PIA-46 600.00	PIA-45 PIA-46	b1 b1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	125.58
PIA-46 600.00	PIA-47 620.00	PIA-46 PIA-47	b1 b1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	
PIA-47 620.00	PIA-48 640.00	PIA-47 PIA-48	b1 b1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	130.00
PIA-48 640.00	PIA-49 660.00	PIA-48 PIA-49	b1 b1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	
PIA-49 660.00	PIA-50 680.00	PIA-49 PIA-50	b1 b1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	130.00
PIA-50 680.00	PIA-51 684.37	PIA-50 PIA-51	b1 b1	6.50 6.50	4.37 4.37	2.19 2.19	14.23 14.23	
PIA-51 684.37	PIA-52 700.00	PIA-51 PIA-52	b1 b1	6.50 6.50	15.63 15.63	7.81 7.81	50.77 50.77	101.54
PIA-52 700.00	PIA-53 711.57	PIA-52 PIA-53	b1 b1	6.50 6.50	11.57 11.57	5.79 5.79	37.63 37.63	
PIA-53 711.57	PIA-54 712.79	PIA-53 PIA-54	b1 b1	6.50 6.50	1.22 1.22	0.61 0.61	3.96 3.96	75.26
PIA-54 712.79	PIA-55 714.01	PIA-54 PIA-55	b1 b1	6.50 6.50	1.22 1.22	0.61 0.61	3.96 3.96	
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		3748.55

		COMPUTO DI SUPERFICI				Foglio n. 119			
BASE									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
PIA-1 0.00	PIA-2 20.00	PIA-1 PIA-2	c1 c1	5.51 5.51	20.00 20.00	10.00 10.00	55.10 55.10		110.20
PIA-2 20.00	PIA-3 40.00	PIA-2 PIA-3	c1 c1	5.51 5.51	20.00 20.00	10.00 10.00	55.10 55.10		110.20
PIA-3 40.00	PIA-4 60.00	PIA-3 PIA-4	c1 c1	5.51 5.51	20.00 20.00	10.00 10.00	55.10 55.10		110.20
PIA-4 60.00	PIA-4Compu 71.44	PIA-4 PIA-4Compu	c1 c1	5.51 5.50	11.44 11.44	5.72 5.72	31.52 31.46		62.98
PIA-4Compu PIA-4Compu PIA-4Compu 71.44	PIA-4Compu PIA-4Compu PIA-5 80.00	PIA-4Compu PIA-4Compu PIA-4Compu PIA-5	c1 c1 c1 c1	5.50 6.50 6.50 6.50	0.00 0.00 8.56 8.56	0.00 0.00 4.28 4.28	0.00 0.00 27.82 27.82		55.64
PIA-5 80.00	PIA-6 100.00	PIA-5 PIA-6	c1 c1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00		130.00
PIA-6 100.00	PIA-7 120.00	PIA-6 PIA-7	c1 c1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00		130.00
PIA-7 120.00	PIA-8 140.00	PIA-7 PIA-8	c1 c1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00		130.00
PIA-8 PIA-8 PIA-8 140.00	PIA-8 PIA-8 PIA-9 151.12	PIA-8 PIA-8 PIA-8 PIA-9	c1 c1 c1 c1	6.50 6.50 6.50 6.50	0.00 0.00 11.12 11.12	0.00 0.00 5.56 5.56	0.00 0.00 36.14 36.14		72.28
PIA-9 151.12	PIA-10 160.00	PIA-9 PIA-10	c1 c1	6.50 6.50	8.88 8.88	4.44 4.44	28.86 28.86		57.72
PIA-10 160.00	PIA-10Comp 169.88	PIA-10 PIA-10Comp	c1 c1	6.50 6.50	9.88 9.88	4.94 4.94	32.11 32.11		64.22
PIA-10Comp PIA-15 PIA-15 220.00	PIA-10Comp PIA-15 PIA-16 240.00	PIA-10Comp PIA-15 PIA-15 PIA-16	c1 c1 c1 c1	6.50 6.51 6.51 6.51	0.00 0.00 20.00 20.00	0.00 0.00 10.00 10.00	0.00 0.00 65.10 65.10		130.20
PIA-16 240.00	PIA-17 242.53	PIA-16 PIA-17	c1 c1	6.51 6.51	2.53 2.53	1.27 1.27	8.27 8.27		16.54
PIA-17 242.53	PIA-18 260.00	PIA-17 PIA-18	c1 c1	6.51 6.50	17.47 17.47	8.73 8.73	56.83 56.75		113.58
PIA-18 260.00	PIA-18Comp 265.56	PIA-18 PIA-18Comp	c1 c1	6.50 6.50	5.56 5.56	2.78 2.78	18.07 18.07		36.14
PIA-18Comp 265.56	PIA-19 273.15	PIA-18Comp PIA-19	c1 c1	6.50 6.50	7.59 7.59	3.79 3.79	24.64 24.64		49.28
PIA-19 273.15	PIA-20 276.89	PIA-19 PIA-20	c1 c1	6.50 6.50	3.74 3.74	1.87 1.87	12.16 12.16		24.32
PIA-20 276.89	PIA-21 280.00	PIA-20 PIA-21	c1 c1	6.50 6.50	3.11 3.11	1.56 1.56	10.14 10.14		20.28
PIA-21 280.00	PIA-22 300.00	PIA-21 PIA-22	c1 c1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00		130.00
PIA-22 300.00	PIA-23 320.00	PIA-22 PIA-23	c1 c1	6.50 6.70	20.00 20.00	10.00 10.00	65.00 67.00		132.00
PIA-23 320.00	PIA-24 321.44	PIA-23 PIA-24	c1 c1	6.70 6.74	1.44 1.44	0.72 0.72	4.82 4.85		9.67
PIA-24 321.44	PIA-24Comp 325.44	PIA-24 PIA-24Comp	c1 c1	6.74 6.84	4.00 4.00	2.00 2.00	13.48 13.68		27.16
PIA-24Comp 325.44	PIA-25 330.08	PIA-24Comp PIA-25	c1 c1	6.84 6.89	4.64 4.64	2.32 2.32	15.87 15.98		31.85
PIA-25 330.08	PIA-25Comp 333.71	PIA-25 PIA-25Comp	c1 c1	6.89 6.87	3.63 3.63	1.81 1.81	12.47 12.43		24.90
PIA-25Comp PIA-33Comp 428.85	PIA-25Comp PIA-34 440.00	PIA-25Comp PIA-33Comp PIA-34	c1 c1 c1	6.87 7.58 8.19	0.00 11.15 11.15	0.00 5.57 5.57	0.00 42.22 45.62		87.84
PIA-34 440.00	PIA-35 442.44	PIA-34 PIA-35	c1 c1	8.19 8.22	2.44 2.44	1.22 1.22	9.99 10.03		20.02
PIA-35 442.44	PIA-36 460.00	PIA-35 PIA-36	c1 c1	8.22 7.98	17.56 17.56	8.78 8.78	72.17 70.06		142.23
PIA-36 460.00	PIA-36Comp 469.88	PIA-36 PIA-36Comp	c1 c1	7.98 7.64	9.88 9.88	4.94 4.94	39.42 37.74		77.16
PIA-36Comp 469.88	PIA-37 476.07	PIA-36Comp PIA-37	c1 c1	7.64 7.64	6.19 6.19	3.09 3.09	23.61 23.61		47.22
PIA-37 476.07	PIA-38 480.00	PIA-37 PIA-38	c1 c1	7.64 7.65	3.93 3.93	1.97 1.97	15.05 15.07		30.12
PIA-38 480.00	PIA-39 500.00	PIA-38 PIA-39	c1 c1	7.65 7.62	20.00 20.00	10.00 10.00	76.50 76.20		152.70
PIA-39 500.00	PIA-40 509.70	PIA-39 PIA-40	c1 c1	7.62 7.40	9.70 9.70	4.85 4.85	36.96 35.89		72.85
PIA-40 509.70	PIA-41 520.00	PIA-40 PIA-41	c1 c1	7.40 6.92	10.30 10.30	5.15 5.15	38.11 35.64		73.75
								2483.25	



		COMPUTO DI SUPERFICI			Foglio n. 120			
BASE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq								2483.25
PIA-41 520.00	PIA-42 540.00	PIA-41 PIA-42	c1 c1	6.92 6.50	20.00 20.00	10.00 10.00	69.20 65.00	134.20
PIA-42 540.00	PIA-43 560.00	PIA-42 PIA-43	c1 c1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	
PIA-43 560.00	PIA-44 560.68	PIA-43 PIA-44	c1 c1	6.50 6.50	0.68 0.68	0.34 0.34	2.21 2.21	4.42
PIA-44 560.68	PIA-45 580.00	PIA-44 PIA-45	c1 c1	6.50 6.50	19.32 19.32	9.66 9.66	62.79 62.79	
PIA-45 580.00	PIA-46 600.00	PIA-45 PIA-46	c1 c1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	125.58
PIA-46 600.00	PIA-47 620.00	PIA-46 PIA-47	c1 c1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	
PIA-47 620.00	PIA-48 640.00	PIA-47 PIA-48	c1 c1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	130.00
PIA-48 640.00	PIA-49 660.00	PIA-48 PIA-49	c1 c1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	
PIA-49 660.00	PIA-50 680.00	PIA-49 PIA-50	c1 c1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	130.00
PIA-50 680.00	PIA-51 684.37	PIA-50 PIA-51	c1 c1	6.50 6.50	4.37 4.37	2.19 2.19	14.23 14.23	
PIA-51 684.37	PIA-52 700.00	PIA-51 PIA-52	c1 c1	6.50 6.50	15.63 15.63	7.81 7.81	50.77 50.77	101.54
PIA-52 700.00	PIA-53 711.57	PIA-52 PIA-53	c1 c1	6.50 6.50	11.57 11.57	5.79 5.79	37.63 37.63	
PIA-53 711.57	PIA-54 712.79	PIA-53 PIA-54	c1 c1	6.50 6.50	1.22 1.22	0.61 0.61	3.96 3.96	7.92
PIA-54 712.79	PIA-55 714.01	PIA-54 PIA-55	c1 c1	6.50 6.50	1.22 1.22	0.61 0.61	3.96 3.96	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			3748.55

		COMPUTO DI SUPERFICI			Foglio n. 121			
COMPATTAZIONE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
PIA-1 0.00	PIA-2 20.00	PIA-1 PIA-1 PIA-2	f1 f2 f1	5.15 0.56 4.74	20.00 20.00 20.00	10.00 10.00 10.00	51.50 5.60 47.40	104.50
PIA-2 20.00	PIA-3 40.00	PIA-2 PIA-3	f1 f1	4.74 1.32	20.00 20.00	10.00 10.00	47.40 13.20	60.60
PIA-3	PIA-4	PIA-3	f1	1.32	20.00	10.00	13.20	13.20
PIA-4Compu PIA-4Compu 71.44	PIA-4Compu PIA-5 80.00	PIA-4Compu PIA-4Compu PIA-5	f1 f1 f1	2.17 2.17 1.69	0.00 8.56 8.56	0.00 4.28 4.28	0.00 9.29 7.23	16.52
PIA-5	PIA-6	PIA-5	f1	1.69	20.00	10.00	16.90	16.90
PIA-8 PIA-8	PIA-8 PIA-9	PIA-8 PIA-8	f1 f1	2.26 2.26	0.00 11.12	0.00 5.56	0.00 12.57	12.57
PIA-15 PIA-15 220.00	PIA-15 PIA-16 240.00	PIA-15 PIA-15 PIA-16	f1 f1 f1	4.89 4.89 0.74	0.00 20.00 20.00	0.00 10.00 10.00	0.00 48.90 7.40	56.30
PIA-16	PIA-17	PIA-16	f1	0.74	2.53	1.27	0.94	0.94
PIA-42	PIA-43	PIA-43	f1	6.50	20.00	10.00	65.00	65.00
PIA-43 560.00	PIA-44 560.68	PIA-43 PIA-44	f1 f1	6.50 6.50	0.68 0.68	0.34 0.34	2.21 2.21	4.42
PIA-44 560.68	PIA-45 580.00	PIA-44 PIA-45	f1 f1	6.50 6.50	19.32 19.32	9.66 9.66	62.79 62.79	125.58
PIA-45 580.00	PIA-46 600.00	PIA-45 PIA-46	f1 f1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	130.00
PIA-46 600.00	PIA-47 620.00	PIA-46 PIA-47	f1 f1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	130.00
PIA-47 620.00	PIA-48 640.00	PIA-47 PIA-48 PIA-48	f1 f1 f2	6.50 2.70 5.80	20.00 20.00 20.00	10.00 10.00 10.00	65.00 27.00 58.00	150.00
PIA-48 640.00	PIA-49 660.00	PIA-48 PIA-48 PIA-49 PIA-49	f1 f2 f1 f2	2.70 5.80 3.12 5.77	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	27.00 58.00 31.20 57.70	173.90
PIA-49 660.00	PIA-50 680.00	PIA-49 PIA-49 PIA-50	f1 f2 f1	3.12 5.77 6.50	20.00 20.00 20.00	10.00 10.00 10.00	31.20 57.70 65.00	153.90
PIA-50 680.00	PIA-51 684.37	PIA-50 PIA-51	f1 f1	6.50 6.50	4.37 4.37	2.19 2.19	14.23 14.23	28.46
PIA-51 684.37	PIA-52 700.00	PIA-51 PIA-52	f1 f1	6.50 6.50	15.63 15.63	7.81 7.81	50.77 50.77	101.54
PIA-52 700.00	PIA-53 711.57	PIA-52 PIA-53	f1 f1	6.50 6.50	11.57 11.57	5.79 5.79	37.63 37.63	75.26
PIA-53 711.57	PIA-54 712.79	PIA-53 PIA-54	f1 f1	6.50 6.50	1.22 1.22	0.61 0.61	3.96 3.96	7.92
PIA-54 712.79	PIA-55 714.01	PIA-54 PIA-55	f1 f1	6.50 6.50	1.22 1.22	0.61 0.61	3.96 3.96	7.92
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1435.43

		COMPUTO DI SUPERFICI					Foglio n. 122	
IDROSEMINA IN SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
PIA-2	PIA-3	PIA-3	g1	2.50	20.00	10.00	25.00	
								25.00
PIA-3	PIA-4	PIA-3	g1	2.50	20.00	10.00	25.00	
								25.00
PIA-42	PIA-43	PIA-43	g1	3.43	20.00	10.00	34.30	
540.00	560.00	PIA-43	g2	3.60	20.00	10.00	36.00	
								70.30
PIA-43	PIA-44	PIA-43	g1	3.43	0.68	0.34	1.17	
560.00	560.68	PIA-43	g2	3.60	0.68	0.34	1.22	
		PIA-44	g1	3.49	0.68	0.34	1.19	
		PIA-44	g2	3.59	0.68	0.34	1.22	
								4.80
PIA-44	PIA-45	PIA-44	g1	3.49	19.32	9.66	33.71	
560.68	580.00	PIA-44	g2	3.59	19.32	9.66	34.68	
		PIA-45	g1	2.87	19.32	9.66	27.72	
		PIA-45	g2	3.06	19.32	9.66	29.56	
								125.67
PIA-45	PIA-46	PIA-45	g1	2.87	20.00	10.00	28.70	
580.00	600.00	PIA-45	g2	3.06	20.00	10.00	30.60	
		PIA-46	g1	2.11	20.00	10.00	21.10	
		PIA-46	g2	2.27	20.00	10.00	22.70	
								103.10
PIA-46	PIA-47	PIA-46	g1	2.11	20.00	10.00	21.10	
600.00	620.00	PIA-46	g2	2.27	20.00	10.00	22.70	
		PIA-47	g1	1.40	20.00	10.00	14.00	
		PIA-47	g2	1.37	20.00	10.00	13.70	
								71.50
PIA-47	PIA-48	PIA-47	g1	1.40	20.00	10.00	14.00	
620.00	640.00	PIA-47	g2	1.37	20.00	10.00	13.70	
		PIA-48	g1	2.83	20.00	10.00	28.30	
		PIA-48	g2	1.50	20.00	10.00	15.00	
								71.00
PIA-48	PIA-49	PIA-48	g1	2.83	20.00	10.00	28.30	
640.00	660.00	PIA-48	g2	1.50	20.00	10.00	15.00	
		PIA-49	g1	1.55	20.00	10.00	15.50	
								58.80
PIA-49	PIA-50	PIA-49	g1	1.55	20.00	10.00	15.50	
660.00	680.00	PIA-50	g2	1.14	20.00	10.00	11.40	
		PIA-50	g1	0.51	20.00	10.00	5.10	
								32.00
PIA-50	PIA-51	PIA-50	g2	1.14	4.37	2.19	2.50	
680.00	684.37	PIA-50	g1	0.51	4.37	2.19	1.12	
		PIA-51	g2	0.90	4.37	2.19	1.97	
		PIA-51	g1	0.50	4.37	2.19	1.09	
								6.68
PIA-51	PIA-52	PIA-51	g2	0.90	15.63	7.81	7.03	
684.37	700.00	PIA-51	g1	0.50	15.63	7.81	3.90	
		PIA-52	g1	1.74	15.63	7.81	13.59	
								24.52
PIA-52	PIA-53	PIA-52	g1	1.74	11.57	5.79	10.07	
								10.07
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			628.44

		COMPUTO DI SUPERFICI			Foglio n. 123				
IDROSEMINA IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
P1A-1 0.00	P1A-2 20.00	P1A-1 P1A-2	h1 h1	6.14 4.87	20.00 20.00	10.00 10.00	61.40 48.70		110.10
P1A-2	P1A-3	P1A-2	h1	4.87	20.00	10.00	48.70		48.70
P1A-3	P1A-4	P1A-4	h1	4.88	20.00	10.00	48.80		48.80
P1A-4 60.00	P1A-4Compu 71.44	P1A-4 P1A-4Compu	h1 h1	4.88 4.76	11.44 11.44	5.72 5.72	27.91 27.23		55.14
P1A-4Compu P1A-4Compu P1A-4Compu P1A-4Compu P1A-4Compu 71.44	P1A-4Compu P1A-4Compu P1A-4Compu P1A-5 80.00	P1A-4Compu P1A-4Compu P1A-4Compu P1A-4Compu P1A-5 P1A-5	h1 h1 h2 h1 h2 h1 h2	4.76 3.34 4.76 3.34 4.76 2.75 5.66	0.00 0.00 0.00 8.56 8.56 8.56	0.00 0.00 0.00 4.28 4.28 4.28	0.00 0.00 0.00 14.30 20.37 11.77 24.22		70.66
P1A-5 80.00	P1A-6 100.00	P1A-5 P1A-5 P1A-6 P1A-6	h1 h2 h1 h2	2.75 5.66 4.25 6.73	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	27.50 56.60 42.50 67.30		193.90
P1A-6 100.00	P1A-7 120.00	P1A-6 P1A-6 P1A-7 P1A-7	h1 h2 h1 h2	4.25 6.73 4.89 5.97	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	42.50 67.30 48.90 59.70		218.40
P1A-7 120.00	P1A-8 140.00	P1A-7 P1A-7 P1A-8 P1A-8	h1 h2 h1 h2	4.89 5.97 4.03 4.19	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	48.90 59.70 40.30 41.90		190.80
P1A-8 P1A-8 P1A-15 P1A-15 220.00	P1A-8 P1A-15 P1A-16 240.00	P1A-8 P1A-8 P1A-15 P1A-16	h1 h2 h1 h1	4.03 4.19 2.92 2.92 4.33	0.00 0.00 0.00 20.00 20.00	0.00 0.00 0.00 10.00 10.00	0.00 0.00 0.00 29.20 43.30		72.50
P1A-16 240.00	P1A-17 242.53	P1A-16 P1A-17	h1 h1	4.33 4.52	2.53 2.53	1.27 1.27	5.50 5.74		11.24
P1A-17 242.53	P1A-18 260.00	P1A-17 P1A-18	h1 h1	4.52 4.86	17.47 17.47	8.73 8.73	39.46 42.43		81.89
P1A-18 260.00	P1A-18Comp 265.56	P1A-18 P1A-18Comp	h1 h1	4.86 4.98	5.56 5.56	2.78 2.78	13.51 13.84		27.35
P1A-18Comp 265.56	P1A-19 273.15	P1A-18Comp P1A-18Comp P1A-19 P1A-19	h1 h2 h1 h2	1.60 4.98 2.96 5.20	7.59 7.59 7.59 7.59	3.79 3.79 3.79 3.79	6.06 18.87 11.22 19.71		55.86
P1A-19 273.15	P1A-20 276.89	P1A-19 P1A-19 P1A-20 P1A-20	h1 h2 h1 h2	2.96 5.20 3.17 5.30	3.74 3.74 3.74 3.74	1.87 1.87 1.87 1.87	5.54 9.72 5.93 9.91		31.10
P1A-20 276.89	P1A-21 280.00	P1A-20 P1A-20 P1A-21 P1A-21	h1 h2 h1 h2	3.17 5.30 3.36 5.39	3.11 3.11 3.11 3.11	1.56 1.56 1.56 1.56	4.95 8.27 5.24 8.41		26.87
P1A-21 280.00	P1A-22 300.00	P1A-21 P1A-21 P1A-22 P1A-22	h1 h2 h1 h2	3.36 5.39 4.62 6.07	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	33.60 53.90 46.20 60.70		194.40
P1A-22 300.00	P1A-23 320.00	P1A-22 P1A-22 P1A-23 P1A-23	h1 h2 h1 h2	4.62 6.07 6.07 7.17	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	46.20 60.70 60.70 71.70		239.30
P1A-23 320.00	P1A-24 321.44	P1A-23 P1A-24	h1 h1	6.07 6.19	1.44 1.44	0.72 0.72	4.37 4.46		8.83
P1A-24 321.44	P1A-24Comp 325.44	P1A-24 P1A-24Comp	h1 h1	6.19 6.54	4.00 4.00	2.00 2.00	12.38 13.08		25.46
P1A-25 P1A-25Comp P1A-25Comp P1A-37	P1A-25Comp P1A-38 P1A-38	P1A-25Comp P1A-25Comp P1A-38	h1 h1 h1 h1	9.59 9.59 2.52 2.52	3.63 0.00 3.93	1.81 0.00 1.97	17.36 0.00 4.96		4.96
P1A-38 480.00	P1A-39 500.00	P1A-38 P1A-39	h1 h1	2.52 5.65	20.00 20.00	10.00 10.00	25.20 56.50		81.70
P1A-39 500.00	P1A-40 509.70	P1A-39 P1A-40	h1 h1	5.65 4.77	9.70 9.70	4.85 4.85	27.40 23.13		50.53
P1A-40 509.70	P1A-41 520.00	P1A-40 P1A-41	h1 h1	4.77 4.08	10.30 10.30	5.15 5.15	24.57 21.01		45.58
P1A-41 520.00	P1A-42 540.00	P1A-41 P1A-42	h1 h1	4.08 3.28	20.00 20.00	10.00 10.00	40.80 32.80		73.60
P1A-42 540.00	P1A-43 560.00	P1A-42 P1A-43	h1 h2	3.28 3.12	20.00 20.00	10.00 10.00	32.80 31.20		64.00
P1A-48	P1A-49	P1A-49	h1	1.08	20.00	10.00	10.80		10.80
P1A-49	P1A-50	P1A-49	h1	1.08	20.00	10.00	10.80		10.80
P1A-52 700.00	P1A-53 711.57	P1A-53 P1A-53	h2 h1	3.01 2.46	11.57 11.57	5.79 5.79	17.43 14.24		31.67
								2102.30	

				COMPUTO DI SUPERFICI					Foglio n. 124
IDROSEMINA IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
A RIPORTARE mq								2102.30	
P1A-53 711.57	P1A-54 712.79	P1A-53	h2	3.01	1.22	0.61	1.84		
		P1A-53	h1	2.46	1.22	0.61	1.50		
		P1A-54	h2	2.79	1.22	0.61	1.70		
		P1A-54	h1	2.47	1.22	0.61	1.51		
P1A-54 712.79	P1A-55 714.01	P1A-54	h2	2.79	1.22	0.61	1.70		6.55
		P1A-54	h1	2.47	1.22	0.61	1.51		
		P1A-55	h2	2.79	1.22	0.61	1.70		
		P1A-55	h1	2.47	1.22	0.61	1.51		6.42
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				2115.27

		COMPUTO DI SUPERFICI			Foglio n. 125			
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
P1A-1 0.00	P1A-2 20.00	P1A-1	i1	0.19	20.00	10.00	1.90	
		P1A-1	i2	4.85	20.00	10.00	48.50	
		P1A-2	i1	0.66	20.00	10.00	6.60	
		P1A-2	i2	4.11	20.00	10.00	41.10	98.10
P1A-2 20.00	P1A-3 40.00	P1A-2	i1	0.66	20.00	10.00	6.60	
		P1A-2	i2	4.11	20.00	10.00	41.10	
		P1A-3	i1	2.07	20.00	10.00	20.70	
		P1A-3	i2	1.24	20.00	10.00	12.40	80.80
P1A-3 40.00	P1A-4 60.00	P1A-3	i1	2.07	20.00	10.00	20.70	
		P1A-3	i2	1.24	20.00	10.00	12.40	
		P1A-4	i1	2.57	20.00	10.00	25.70	58.80
P1A-4 60.00	P1A-4Compu 71.44	P1A-4	i1	2.57	11.44	5.72	14.70	
		P1A-4Compu	i1	9.32	11.44	5.72	53.31	68.01
P1A-4Compu P1A-4Compu P1A-4Compu 71.44	P1A-4Compu P1A-4Compu P1A-5 80.00	P1A-4Compu	i1	9.32	0.00	0.00	0.00	
		P1A-4Compu	i1	11.78	0.00	0.00	0.00	
		P1A-4Compu	i1	11.78	8.56	4.28	50.42	
		P1A-5	i1	12.53	8.56	4.28	53.63	104.05
P1A-5 80.00	P1A-6 100.00	P1A-5	i1	12.53	20.00	10.00	125.30	
		P1A-6	i1	16.37	20.00	10.00	163.70	289.00
P1A-6 100.00	P1A-7 120.00	P1A-6	i1	16.37	20.00	10.00	163.70	
		P1A-7	i1	15.54	20.00	10.00	155.40	319.10
P1A-7 120.00	P1A-8 140.00	P1A-7	i1	15.54	20.00	10.00	155.40	
		P1A-8	i1	13.14	20.00	10.00	131.40	286.80
P1A-8 P1A-8 P1A-8 P1A-8 140.00	P1A-8 P1A-8 P1A-8 P1A-9 151.12	P1A-8	i1	13.14	0.00	0.00	0.00	
		P1A-8	i1	0.34	0.00	0.00	0.00	
		P1A-8	i2	3.51	0.00	0.00	0.00	
		P1A-8	i1	0.34	11.12	5.56	1.89	
		P1A-8	i2	3.51	11.12	5.56	19.52	
		P1A-9	i1	5.41	11.12	5.56	30.08	51.49
P1A-9 151.12	P1A-10 160.00	P1A-9	i1	5.41	8.88	4.44	24.02	
		P1A-10	i1	1.13	8.88	4.44	5.02	29.04
P1A-10 160.00	P1A-10Comp 169.88	P1A-10	i1	1.13	9.88	4.94	5.58	
		P1A-10Comp	i1	4.05	9.88	4.94	20.01	25.59
P1A-10Comp P1A-15 P1A-15 220.00	P1A-10Comp P1A-15 P1A-16 240.00	P1A-10Comp	i1	4.05	0.00	0.00	0.00	
		P1A-15	i1	2.11	0.00	0.00	0.00	
		P1A-15	i1	2.11	20.00	10.00	21.10	
		P1A-16	i1	8.32	20.00	10.00	83.20	104.30
P1A-16 240.00	P1A-17 242.53	P1A-16	i1	8.32	2.53	1.27	10.57	
		P1A-17	i1	8.67	2.53	1.27	11.01	21.58
P1A-17 242.53	P1A-18 260.00	P1A-17	i1	8.67	17.47	8.73	75.69	
		P1A-18	i1	9.55	17.47	8.73	83.37	159.06
P1A-18 260.00	P1A-18Comp 265.56	P1A-18	i1	9.55	5.56	2.78	26.55	
		P1A-18Comp	i1	9.81	5.56	2.78	27.27	53.82
P1A-18Comp 265.56	P1A-19 273.15	P1A-18Comp	i1	12.20	7.59	3.79	46.24	
		P1A-19	i1	13.50	7.59	3.79	51.16	97.40
P1A-19 273.15	P1A-20 276.89	P1A-19	i1	13.50	3.74	1.87	25.25	
		P1A-20	i1	13.80	3.74	1.87	25.81	51.06
P1A-20 276.89	P1A-21 280.00	P1A-20	i1	13.80	3.11	1.56	21.53	
		P1A-21	i1	14.04	3.11	1.56	21.90	43.43
P1A-21 280.00	P1A-22 300.00	P1A-21	i1	14.04	20.00	10.00	140.40	
		P1A-22	i1	15.42	20.00	10.00	154.20	294.60
P1A-22 300.00	P1A-23 320.00	P1A-22	i1	15.42	20.00	10.00	154.20	
		P1A-23	i1	17.43	20.00	10.00	174.30	328.50
P1A-23 320.00	P1A-24 321.44	P1A-23	i1	8.40	1.44	0.72	6.05	
		P1A-24	i1	8.64	1.44	0.72	6.22	12.27
P1A-24 321.44	P1A-24Comp 325.44	P1A-24	i1	8.64	4.00	2.00	17.28	
		P1A-24Comp	i1	9.35	4.00	2.00	18.70	35.98
P1A-24Comp 325.44	P1A-25 330.08	P1A-24Comp	i1	1.73	4.64	2.32	4.01	
		P1A-25	i1	2.50	4.64	2.32	5.80	9.81
P1A-25 330.08	P1A-25Comp 333.71	P1A-25	i1	4.97	3.63	1.81	9.00	
		P1A-25Comp	i1	12.98	3.63	1.81	23.49	32.49
P1A-25Comp P1A-33Comp 428.85	P1A-25Comp P1A-34 440.00	P1A-25Comp	i1	12.98	0.00	0.00	0.00	
		P1A-33Comp	i1	0.56	11.15	5.57	3.12	
		P1A-34	i1	2.04	11.15	5.57	11.36	14.48
P1A-34 440.00	P1A-35 442.44	P1A-34	i1	2.04	2.44	1.22	2.49	
		P1A-35	i1	1.85	2.44	1.22	2.26	4.75
P1A-35 442.44	P1A-36 460.00	P1A-35	i1	1.85	17.56	8.78	16.24	
		P1A-36	i1	0.56	17.56	8.78	4.92	21.16
P1A-36 P1A-36Comp	P1A-36Comp	P1A-36	i1	0.56	9.88	4.94	2.77	2.77
P1A-36Comp	P1A-37	P1A-36Comp	i1	1.72	6.19	3.09	5.31	5.31
P1A-38	P1A-39	P1A-39	i1	8.31	20.00	10.00	83.10	83.10
P1A-39 500.00	P1A-40 509.70	P1A-39	i1	8.31	9.70	4.85	40.30	
		P1A-40	i1	8.54	9.70	4.85	41.42	81.72
P1A-40 509.70	P1A-41 520.00	P1A-40	i1	8.54	10.30	5.15	43.98	
		P1A-41	i1	8.70	10.30	5.15	44.80	
							88.78	2957.15

		COMPUTO DI SUPERFICI			Foglio n. 126			
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							88.78	2957.15
P1A-41	P1A-42	P1A-41	i1	8.70	20.00	10.00	87.00	88.78
520.00	540.00	P1A-42	i1	7.50	20.00	10.00	75.00	162.00
P1A-42	P1A-43	P1A-42	i1	11.59	20.00	10.00	115.90	115.90
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			3235.05

		COMPUTO DI SUPERFICI					Foglio n. 127	
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
PIA-1	PIA-2	PIA-1	11	0.56	20.00	10.00	5.60	
								5.60
PIA-2	PIA-3	PIA-3	11	4.42	20.00	10.00	44.20	
								44.20
PIA-3	PIA-4	PIA-3	11	4.42	20.00	10.00	44.20	
								44.20
PIA-15	PIA-15	PIA-15	11	5.05	0.00	0.00	0.00	
PIA-15	PIA-16	PIA-15	11	5.05	20.00	10.00	50.50	
220.00	240.00	PIA-16	11	0.74	20.00	10.00	7.40	
								57.90
PIA-16	PIA-17	PIA-16	11	0.74	2.53	1.27	0.94	
								0.94
PIA-42	PIA-43	PIA-43	11	15.91	20.00	10.00	159.10	
								159.10
PIA-43	PIA-44	PIA-43	11	15.91	0.68	0.34	5.41	
560.00	560.68	PIA-44	11	15.93	0.68	0.34	5.42	
								10.83
PIA-44	PIA-45	PIA-44	11	15.93	19.32	9.66	153.88	
560.68	580.00	PIA-45	11	15.09	19.32	9.66	145.77	
								299.65
PIA-45	PIA-46	PIA-45	11	15.09	20.00	10.00	150.90	
580.00	600.00	PIA-46	11	13.80	20.00	10.00	138.00	
								288.90
PIA-46	PIA-47	PIA-46	11	13.80	20.00	10.00	138.00	
600.00	620.00	PIA-47	11	12.45	20.00	10.00	124.50	
								262.50
PIA-47	PIA-48	PIA-47	11	12.45	20.00	10.00	124.50	
620.00	640.00	PIA-48	11	2.33	20.00	10.00	23.30	
		PIA-48	12	8.85	20.00	10.00	88.50	
								236.30
PIA-48	PIA-49	PIA-48	11	2.33	20.00	10.00	23.30	
640.00	660.00	PIA-48	12	8.85	20.00	10.00	88.50	
		PIA-49	11	6.20	20.00	10.00	62.00	
								173.80
PIA-49	PIA-50	PIA-49	11	6.20	20.00	10.00	62.00	
660.00	680.00	PIA-50	11	8.89	20.00	10.00	88.90	
								150.90
PIA-50	PIA-51	PIA-50	11	8.89	4.37	2.19	19.47	
680.00	684.37	PIA-51	11	8.70	4.37	2.19	19.05	
								38.52
PIA-51	PIA-52	PIA-51	11	8.70	15.63	7.81	67.95	
684.37	700.00	PIA-52	11	9.50	15.63	7.81	74.19	
								142.14
PIA-52	PIA-53	PIA-52	11	9.50	11.57	5.79	55.01	
700.00	711.57	PIA-53	11	10.00	11.57	5.79	57.90	
								112.91
PIA-53	PIA-54	PIA-53	11	10.00	1.22	0.61	6.10	
711.57	712.79	PIA-54	11	9.98	1.22	0.61	6.09	
								12.19
PIA-54	PIA-55	PIA-54	11	9.98	1.22	0.61	6.09	
712.79	714.01	PIA-55	11	10.00	1.22	0.61	6.10	
								12.19
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2052.77



		COMPUTO DI SUPERFICI					Foglio n. 128	
BONIFICA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
PIA-1 0.00	PIA-2 20.00	PIA-1	m1	0.19	20.00	10.00	1.90	
		PIA-1	m2	4.85	20.00	10.00	48.50	
		PIA-2	m1	0.66	20.00	10.00	6.60	
		PIA-2	m2	4.11	20.00	10.00	41.10	98.10
PIA-2 20.00	PIA-3 40.00	PIA-2	m1	0.66	20.00	10.00	6.60	
		PIA-2	m2	4.11	20.00	10.00	41.10	
		PIA-3	m1	2.07	20.00	10.00	20.70	
		PIA-3	m2	1.24	20.00	10.00	12.40	80.80
PIA-3 40.00	PIA-4 60.00	PIA-3	m1	2.07	20.00	10.00	20.70	
		PIA-3	m2	1.24	20.00	10.00	12.40	
		PIA-4	m1	2.57	20.00	10.00	25.70	58.80
PIA-4 60.00	PIA-4Compu 71.44	PIA-4	m1	2.57	11.44	5.72	14.70	
		PIA-4Compu	m1	9.32	11.44	5.72	53.31	
PIA-4Compu PIA-4Compu PIA-4Compu 71.44	PIA-4Compu PIA-4Compu PIA-5 80.00	PIA-4Compu	m1	9.32	0.00	0.00	0.00	
		PIA-4Compu	m1	11.78	0.00	0.00	0.00	
		PIA-4Compu	m1	11.78	8.56	4.28	50.42	
		PIA-5	m1	12.53	8.56	4.28	53.63	104.05
PIA-5 80.00	PIA-6 100.00	PIA-5	m1	12.53	20.00	10.00	125.30	
		PIA-6	m1	16.37	20.00	10.00	163.70	289.00
PIA-6 100.00	PIA-7 120.00	PIA-6	m1	16.37	20.00	10.00	163.70	
		PIA-7	m1	15.54	20.00	10.00	155.40	319.10
PIA-7 120.00	PIA-8 140.00	PIA-7	m1	15.54	20.00	10.00	155.40	
		PIA-8	m1	13.14	20.00	10.00	131.40	286.80
PIA-8 PIA-8 PIA-8 PIA-8 140.00	PIA-8 PIA-8 PIA-8 PIA-9 151.12	PIA-8	m1	13.14	0.00	0.00	0.00	
		PIA-8	m1	0.34	0.00	0.00	0.00	
		PIA-8	m2	3.51	0.00	0.00	0.00	
		PIA-8	m1	0.34	11.12	5.56	1.89	
		PIA-8	m2	3.51	11.12	5.56	19.52	
		PIA-9	m1	5.41	11.12	5.56	30.08	51.49
PIA-9 151.12	PIA-10 160.00	PIA-9	m1	5.41	8.88	4.44	24.02	
		PIA-10	m1	1.13	8.88	4.44	5.02	29.04
PIA-10 160.00	PIA-10Comp 169.88	PIA-10	m1	1.13	9.88	4.94	5.58	
		PIA-10Comp	m1	4.05	9.88	4.94	20.01	25.59
PIA-10Comp PIA-15 PIA-15 220.00	PIA-10Comp PIA-15 PIA-16 240.00	PIA-10Comp	m1	4.05	0.00	0.00	0.00	
		PIA-15	m1	2.11	0.00	0.00	0.00	
		PIA-15	m1	2.11	20.00	10.00	21.10	
		PIA-16	m1	8.32	20.00	10.00	83.20	104.30
PIA-16 240.00	PIA-17 242.53	PIA-16	m1	8.32	2.53	1.27	10.57	
		PIA-17	m1	8.67	2.53	1.27	11.01	21.58
PIA-17 242.53	PIA-18 260.00	PIA-17	m1	8.67	17.47	8.73	75.69	
		PIA-18	m1	9.55	17.47	8.73	83.37	159.06
PIA-18 260.00	PIA-18Comp 265.56	PIA-18	m1	9.55	5.56	2.78	26.55	
		PIA-18Comp	m1	9.81	5.56	2.78	27.27	53.82
PIA-18Comp 265.56	PIA-19 273.15	PIA-18Comp	m1	12.20	7.59	3.79	46.24	
		PIA-19	m1	13.50	7.59	3.79	51.16	97.40
PIA-19 273.15	PIA-20 276.89	PIA-19	m1	13.50	3.74	1.87	25.25	
		PIA-20	m1	13.80	3.74	1.87	25.81	51.06
PIA-20 276.89	PIA-21 280.00	PIA-20	m1	13.80	3.11	1.56	21.53	
		PIA-21	m1	14.04	3.11	1.56	21.90	43.43
PIA-21 280.00	PIA-22 300.00	PIA-21	m1	14.04	20.00	10.00	140.40	
		PIA-22	m1	15.42	20.00	10.00	154.20	294.60
PIA-22 300.00	PIA-23 320.00	PIA-22	m1	15.42	20.00	10.00	154.20	
		PIA-23	m1	17.43	20.00	10.00	174.30	328.50
PIA-23 320.00	PIA-24 321.44	PIA-23	m1	8.40	1.44	0.72	6.05	
		PIA-24	m1	8.64	1.44	0.72	6.22	12.27
PIA-24 321.44	PIA-24Comp 325.44	PIA-24	m1	8.64	4.00	2.00	17.28	
		PIA-24Comp	m1	9.35	4.00	2.00	18.70	35.98
PIA-24Comp 325.44	PIA-25 330.08	PIA-24Comp	m1	1.73	4.64	2.32	4.01	
		PIA-25	m1	2.50	4.64	2.32	5.80	9.81
PIA-25 330.08	PIA-25Comp 333.71	PIA-25	m1	4.97	3.63	1.81	9.00	
		PIA-25Comp	m1	12.98	3.63	1.81	23.49	32.49
PIA-25Comp PIA-33Comp 428.85	PIA-25Comp PIA-34 440.00	PIA-25Comp	m1	12.98	0.00	0.00	0.00	
		PIA-33Comp	m1	0.56	11.15	5.57	3.12	
		PIA-34	m1	2.04	11.15	5.57	11.36	14.48
PIA-34 440.00	PIA-35 442.44	PIA-34	m1	2.04	2.44	1.22	2.49	
		PIA-35	m1	1.85	2.44	1.22	2.26	4.75
PIA-35 442.44	PIA-36 460.00	PIA-35	m1	1.85	17.56	8.78	16.24	
		PIA-36	m1	0.56	17.56	8.78	4.92	21.16
PIA-36 PIA-36Comp	PIA-36Comp PIA-37	PIA-36	m1	0.56	9.88	4.94	2.77	2.77
PIA-36Comp PIA-37	PIA-37	PIA-36Comp	m1	1.72	6.19	3.09	5.31	5.31
PIA-38 500.00	PIA-39 509.70	PIA-37	m1	8.31	20.00	10.00	83.10	83.10
		PIA-39	m1	8.31	9.70	4.85	40.30	
		PIA-40	m1	8.54	9.70	4.85	41.42	81.72
PIA-40 509.70	PIA-41 520.00	PIA-40	m1	8.54	10.30	5.15	43.98	
		PIA-41	m1	8.70	10.30	5.15	44.80	
							88.78	2957.15

		COMPUTO DI SUPERFICI			Foglio n. 129			
BONIFICA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							88.78	2957.15
P1A-41	P1A-42	P1A-41	m1	8.70	20.00	10.00	87.00	88.78
520.00	540.00	P1A-42	m1	7.50	20.00	10.00	75.00	162.00
P1A-42	P1A-43	P1A-42	m1	11.59	20.00	10.00	115.90	115.90
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			3235.05

		COMPUTO DI SUPERFICI				Foglio n. 130		
GRADONATURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
P1A-1 0.00	P1A-2 20.00	P1A-1 P1A-2	n1 n1	4.88 4.62	20.00 20.00	10.00 10.00	48.80 46.20	95.00
P1A-2 20.00	P1A-3 40.00	P1A-2 P1A-3	n1 n1	4.62 1.30	20.00 20.00	10.00 10.00	46.20 13.00	59.20
P1A-3	P1A-4	P1A-3	n1	1.30	20.00	10.00	13.00	13.00
P1A-4Compu P1A-4Compu 71.44	P1A-4Compu P1A-5 80.00	P1A-4Compu P1A-4Compu P1A-5	n1 n1 n1	2.08 2.08 1.61	0.00 8.56 8.56	0.00 4.28 4.28	0.00 8.90 6.89	15.79
P1A-5	P1A-6	P1A-5	n1	1.61	20.00	10.00	16.10	16.10
P1A-8 P1A-8	P1A-8 P1A-9	P1A-8 P1A-8	n1 n1	1.92 1.92	0.00 11.12	0.00 5.56	0.00 10.68	10.68
P1A-47	P1A-48	P1A-48	n1	2.52	20.00	10.00	25.20	25.20
P1A-48 640.00	P1A-49 660.00	P1A-48 P1A-49	n1 n1	2.52 5.56	20.00 20.00	10.00 10.00	25.20 55.60	80.80
P1A-49	P1A-50	P1A-49	n1	5.56	20.00	10.00	55.60	55.60
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			371.37

COMPUTO DEI VOLUMI		Foglio n. 131	
Volume dalla sezione P1A-1 alla sezione P1A-55			
ARTICOLO			VOLUME
A	USURA	mc	149.898
B	BINDER	mc	225.645
C	BASE	mc	448.558
D	STABILIZZATO A CEMENTO	mc	789.133
E	FONDAZIONE NON LEGATA	mc	764.424
F	FONDAZIONE PER ARGINELLO	mc	87.308
G	VEGETALE IN SCAVO	mc	213.924
H	VEGETALE IN RILEVATO	mc	611.551
I	SCOTICO IN RILEVATO	mc	597.131
L	SCOTICO IN TRINCEA	mc	443.765
M	BONIFICA	mc	1606.629
RI	RIPORTO	mc	7722.804
ST	STERRI	mc	2115.909
a	USURA	mq	3748.55
b	BINDER	mq	3748.55
c	BASE	mq	3748.55
f	COMPATTAZIONE	mq	1435.43
g	IDROSEMINA IN SCAVO	mq	628.44
h	IDROSEMINA IN RILEVATO	mq	2115.27
i	SCOTICO IN RILEVATO	mq	3235.05
l	SCOTICO IN TRINCEA	mq	2052.77
m	BONIFICA	mq	3235.05
n	GRADONATURA	mq	371.37

**SIENA - Sv.Ruffolo - Rotatoria - RamoA**

		CALCOLO DELLE AREE	Foglio n. 1		
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RA-1 0.00	A1	(-3.50--4.00)x(200.54+200.55)/2 (0.00--3.50)x(200.47+200.54)/2 (3.50-0.00)x(200.38+200.47)/2 (4.00-3.50)x(200.36+200.38)/2 (3.50-4.00)x(200.34+200.32)/2 (0.00-3.50)x(200.43+200.34)/2 (-3.50-0.00)x(200.50+200.43)/2 (-4.00--3.50)x(200.51+200.50)/2	100.27 701.77 701.49 100.19 -100.16 -701.35 -701.63 -100.25	0.33	
RA-2 20.00	A1	(-3.50--4.00)x(200.59+200.60)/2 (0.00--3.50)x(200.52+200.59)/2 (3.50-0.00)x(200.43+200.52)/2 (4.00-3.50)x(200.41+200.43)/2 (3.50-4.00)x(200.39+200.37)/2 (0.00-3.50)x(200.48+200.39)/2 (-3.50-0.00)x(200.55+200.48)/2 (-4.00--3.50)x(200.56+200.55)/2	100.30 701.94 701.66 100.21 -100.19 -701.52 -701.80 -100.28	0.32	
RA-3 40.00	A1	(-3.50--4.00)x(200.38+200.40)/2 (0.00--3.50)x(200.30+200.38)/2 (3.50-0.00)x(200.21+200.30)/2 (5.00-3.50)x(200.17+200.21)/2 (3.50-5.00)x(200.17+200.13)/2 (0.00-3.50)x(200.26+200.17)/2 (-3.50-0.00)x(200.34+200.26)/2 (-4.00--3.50)x(200.36+200.34)/2	100.19 701.19 700.89 300.28 -300.22 -700.75 -701.05 -100.18	0.35	
RA-4 60.00	A1	(-3.50--4.00)x(199.97+200.00)/2 (0.00--3.50)x(199.81+199.97)/2 (3.50-0.00)x(199.65+199.81)/2 (5.75-3.50)x(199.55+199.65)/2 (3.50-5.75)x(199.61+199.51)/2 (0.00-3.50)x(199.77+199.61)/2 (-3.50-0.00)x(199.93+199.77)/2 (-4.00--3.50)x(199.96+199.93)/2	99.99 699.62 699.06 449.10 -449.01 -698.91 -699.48 -99.97	0.40	
RA-5 80.00	A1	(-3.50--4.00)x(199.46+199.49)/2 (0.00--3.50)x(199.21+199.46)/2 (3.50-0.00)x(198.97+199.21)/2 (5.92-3.50)x(198.80+198.97)/2 (3.50-5.92)x(198.93+198.76)/2 (0.00-3.50)x(199.17+198.93)/2 (-3.50-0.00)x(199.42+199.17)/2 (-4.00--3.50)x(199.45+199.42)/2	99.74 697.67 696.82 481.30 -481.20 -696.68 -697.53 -99.72	0.40	
RA-5 80.00	A1	(-3.50--4.00)x(199.46+199.49)/2 (0.00--3.50)x(199.21+199.46)/2 (3.50-0.00)x(198.97+199.21)/2 (5.92-3.50)x(198.80+198.97)/2 (3.50-5.92)x(198.93+198.76)/2 (0.00-3.50)x(199.17+198.93)/2 (-3.50-0.00)x(199.42+199.17)/2 (-4.00--3.50)x(199.45+199.42)/2	99.74 697.67 696.82 481.30 -481.20 -696.68 -697.53 -99.72	0.40	
RA-6_Comp 100.00	A1	(-4.10--4.60)x(199.09+199.12)/2 (0.00--4.10)x(198.86+199.09)/2 (3.50-0.00)x(198.66+198.86)/2 (5.32-3.50)x(198.56+198.66)/2 (3.50-5.32)x(198.62+198.52)/2 (0.00-3.50)x(198.82+198.62)/2 (-4.10-0.00)x(199.05+198.82)/2 (-4.60--4.10)x(199.08+199.05)/2	99.55 815.80 695.66 361.47 -361.40 -695.52 -815.63 -99.53	0.40	
RA-6 100.00	A1	(-4.10--4.60)x(199.09+199.12)/2 (0.00--4.10)x(198.86+199.09)/2 (3.50-0.00)x(198.66+198.86)/2 (5.32-3.50)x(198.56+198.66)/2 (3.50-5.32)x(198.62+198.52)/2 (0.00-3.50)x(198.82+198.62)/2 (-4.10-0.00)x(199.05+198.82)/2 (-4.60--4.10)x(199.08+199.05)/2	99.55 815.80 695.66 361.47 -361.40 -695.52 -815.63 -99.53	0.40	
RA-7 104.79	A1	(-5.11--5.83)x(199.05+199.08)/2 (0.00--5.11)x(198.84+199.05)/2 (4.26-0.00)x(198.67+198.84)/2 (5.70-4.26)x(198.61+198.67)/2 (4.26-5.70)x(198.63+198.57)/2 (0.00-4.26)x(198.80+198.63)/2 (-5.11-0.00)x(199.01+198.80)/2 (-5.83--5.11)x(199.04+199.01)/2	143.33 1016.61 846.70 286.04 -285.98 -846.53 -1016.40 -143.30	0.47	
RA-8 113.22	A1	(-9.00--9.96)x(198.99+199.00)/2 (0.00--9.00)x(198.87+198.99)/2 (9.12-0.00)x(198.74+198.87)/2 (10.59-9.12)x(198.72+198.74)/2 (9.12-10.59)x(198.70+198.68)/2 (0.00-9.12)x(198.83+198.70)/2 (-9.00-0.00)x(198.95+198.83)/2 (-9.96--9.00)x(198.96+198.95)/2	191.04 1790.37 1813.10 292.13 -292.07 -1812.74 -1790.01 -191.00	0.82	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 2
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RA-1 0.00	B1	(-3.50--4.00)x(200.50+200.51)/2 (0.00--3.50)x(200.43+200.50)/2 (3.50-0.00)x(200.34+200.43)/2 (4.00-3.50)x(200.32+200.34)/2 (3.50-4.00)x(200.28+200.26)/2 (0.00-3.50)x(200.37+200.28)/2 (-3.50-0.00)x(200.44+200.37)/2 (-4.00--3.50)x(200.45+200.44)/2	100.25 701.63 701.35 100.16 -100.13 -701.14 -701.42 -100.22	0.48	
RA-2 20.00	B1	(-3.50--4.00)x(200.55+200.56)/2 (0.00--3.50)x(200.48+200.55)/2 (3.50-0.00)x(200.39+200.48)/2 (4.00-3.50)x(200.37+200.39)/2 (3.50-4.00)x(200.33+200.31)/2 (0.00-3.50)x(200.42+200.33)/2 (-3.50-0.00)x(200.49+200.42)/2 (-4.00--3.50)x(200.50+200.49)/2	100.28 701.80 701.52 100.19 -100.16 -701.31 -701.59 -100.25	0.48	
RA-3 40.00	B1	(-3.50--4.00)x(200.34+200.36)/2 (0.00--3.50)x(200.26+200.34)/2 (3.50-0.00)x(200.17+200.26)/2 (5.00-3.50)x(200.13+200.17)/2 (3.50-5.00)x(200.11+200.07)/2 (0.00-3.50)x(200.20+200.11)/2 (-3.50-0.00)x(200.28+200.20)/2 (-4.00--3.50)x(200.30+200.28)/2	100.18 701.05 700.75 300.22 -300.13 -700.54 -700.84 -100.15	0.54	
RA-4 60.00	B1	(-3.50--4.00)x(199.93+199.96)/2 (0.00--3.50)x(199.77+199.93)/2 (3.50-0.00)x(199.61+199.77)/2 (5.75-3.50)x(199.51+199.61)/2 (3.50-5.75)x(199.55+199.45)/2 (0.00-3.50)x(199.71+199.55)/2 (-3.50-0.00)x(199.87+199.71)/2 (-4.00--3.50)x(199.90+199.87)/2	99.97 699.48 698.91 449.01 -448.88 -698.70 -699.27 -99.94	0.58	
RA-5 80.00	B1	(-3.50--4.00)x(199.42+199.45)/2 (0.00--3.50)x(199.17+199.42)/2 (3.50-0.00)x(198.93+199.17)/2 (5.92-3.50)x(198.76+198.93)/2 (3.50-5.92)x(198.87+198.70)/2 (0.00-3.50)x(199.11+198.87)/2 (-3.50-0.00)x(199.36+199.11)/2 (-4.00--3.50)x(199.39+199.36)/2	99.72 697.53 696.68 481.20 -481.06 -696.47 -697.32 -99.69	0.59	
RA-5 80.00	B1	(-3.50--4.00)x(199.42+199.45)/2 (0.00--3.50)x(199.17+199.42)/2 (3.50-0.00)x(198.93+199.17)/2 (5.92-3.50)x(198.76+198.93)/2 (3.50-5.92)x(198.87+198.70)/2 (0.00-3.50)x(199.11+198.87)/2 (-3.50-0.00)x(199.36+199.11)/2 (-4.00--3.50)x(199.39+199.36)/2	99.72 697.53 696.68 481.20 -481.06 -696.47 -697.32 -99.69	0.59	
RA-6_Comp 100.00	B1	(-4.10--4.60)x(199.05+199.08)/2 (0.00--4.10)x(198.82+199.05)/2 (3.50-0.00)x(198.62+198.82)/2 (5.32-3.50)x(198.52+198.62)/2 (3.50-5.32)x(198.56+198.46)/2 (0.00-3.50)x(198.76+198.56)/2 (-4.10-0.00)x(198.99+198.76)/2 (-4.60--4.10)x(199.02+198.99)/2	99.53 815.63 695.52 361.40 -361.29 -695.31 -815.39 -99.50	0.59	
RA-6 100.00	B1	(-4.10--4.60)x(199.05+199.08)/2 (0.00--4.10)x(198.82+199.05)/2 (3.50-0.00)x(198.62+198.82)/2 (5.32-3.50)x(198.52+198.62)/2 (3.50-5.32)x(198.56+198.46)/2 (0.00-3.50)x(198.76+198.56)/2 (-4.10-0.00)x(198.99+198.76)/2 (-4.60--4.10)x(199.02+198.99)/2	99.53 815.63 695.52 361.40 -361.29 -695.31 -815.39 -99.50	0.59	
RA-7 104.79	B1	(-5.11--5.83)x(199.01+199.04)/2 (0.00--5.11)x(198.80+199.01)/2 (4.26-0.00)x(198.63+198.80)/2 (5.70-4.26)x(198.57+198.63)/2 (4.26-5.70)x(198.57+198.51)/2 (0.00-4.26)x(198.74+198.57)/2 (-5.11-0.00)x(198.95+198.74)/2 (-5.83--5.11)x(198.98+198.95)/2	143.30 1016.40 846.53 285.98 -285.90 -846.27 -1016.10 -143.25	0.69	
RA-8 113.22	B1	(-9.00--9.96)x(198.95+198.96)/2 (0.00--9.00)x(198.83+198.95)/2 (9.12-0.00)x(198.70+198.83)/2 (10.59-9.12)x(198.68+198.70)/2 (9.12-10.59)x(198.64+198.62)/2 (0.00-9.12)x(198.77+198.64)/2 (-9.00-0.00)x(198.89+198.77)/2 (-9.96--9.00)x(198.90+198.89)/2	191.00 1790.01 1812.74 292.07 -291.99 -1812.19 -1789.47 -190.94	1.23	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 3		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RA-1 0.00	C1	(-3.50--4.00)x(200.44+200.45)/2 (0.00--3.50)x(200.37+200.44)/2 (3.50-0.00)x(200.28+200.37)/2 (4.00-3.50)x(200.26+200.28)/2 (3.50-4.00)x(200.16+200.14)/2 (0.00-3.50)x(200.25+200.16)/2 (-3.50-0.00)x(200.32+200.25)/2 (-4.00--3.50)x(200.33+200.32)/2	100.22 701.42 701.14 100.13 -100.07 -700.72 -701.00 -100.16		
RA-2 20.00	C1	(-3.50--4.00)x(200.49+200.50)/2 (0.00--3.50)x(200.42+200.49)/2 (3.50-0.00)x(200.33+200.42)/2 (4.00-3.50)x(200.31+200.33)/2 (3.50-4.00)x(200.21+200.19)/2 (0.00-3.50)x(200.30+200.21)/2 (-3.50-0.00)x(200.37+200.30)/2 (-4.00--3.50)x(200.38+200.37)/2	100.25 701.59 701.31 100.16 -100.10 -700.89 -701.17 -100.19	0.96	
RA-3 40.00	C1	(-3.50--4.00)x(200.28+200.30)/2 (0.00--3.50)x(200.20+200.28)/2 (3.50-0.00)x(200.11+200.20)/2 (5.00-3.50)x(200.07+200.11)/2 (3.50-5.00)x(199.99+199.95)/2 (0.00-3.50)x(200.08+199.99)/2 (-3.50-0.00)x(200.16+200.08)/2 (-4.00--3.50)x(200.18+200.16)/2	100.15 700.84 700.54 300.13 -299.95 -700.12 -700.42 -100.09	0.96	
RA-4 60.00	C1	(-3.50--4.00)x(199.87+199.90)/2 (0.00--3.50)x(199.71+199.87)/2 (3.50-0.00)x(199.55+199.71)/2 (5.75-3.50)x(199.45+199.55)/2 (3.50-5.75)x(199.43+199.33)/2 (0.00-3.50)x(199.59+199.43)/2 (-3.50-0.00)x(199.75+199.59)/2 (-4.00--3.50)x(199.78+199.75)/2	99.94 699.27 698.70 448.88 -448.61 -698.28 -698.85 -99.88		1.08
RA-5 80.00	C1	(-3.50--4.00)x(199.36+199.39)/2 (0.00--3.50)x(199.11+199.36)/2 (3.50-0.00)x(198.87+199.11)/2 (5.92-3.50)x(198.70+198.87)/2 (3.50-5.92)x(198.75+198.58)/2 (0.00-3.50)x(198.99+198.75)/2 (-3.50-0.00)x(199.24+198.99)/2 (-4.00--3.50)x(199.27+199.24)/2	99.69 697.32 696.47 481.06 -480.77 -696.05 -696.90 -99.63		1.17
RA-5 80.00	C1	(-3.50--4.00)x(199.36+199.39)/2 (0.00--3.50)x(199.11+199.36)/2 (3.50-0.00)x(198.87+199.11)/2 (5.92-3.50)x(198.70+198.87)/2 (3.50-5.92)x(198.75+198.58)/2 (0.00-3.50)x(198.99+198.75)/2 (-3.50-0.00)x(199.24+198.99)/2 (-4.00--3.50)x(199.27+199.24)/2	99.69 697.32 696.47 481.06 -480.77 -696.05 -696.90 -99.63		1.19
RA-6_Comp 100.00	C1	(-4.10--4.60)x(198.99+199.02)/2 (0.00--4.10)x(198.76+198.99)/2 (3.50-0.00)x(198.56+198.76)/2 (5.32-3.50)x(198.46+198.56)/2 (3.50-5.32)x(198.44+198.34)/2 (0.00-3.50)x(198.64+198.44)/2 (-4.10-0.00)x(198.87+198.64)/2 (-4.60--4.10)x(198.90+198.87)/2	99.50 815.39 695.31 361.29 -361.07 -694.89 -814.90 -99.44		1.19
RA-6 100.00	C1	(-4.10--4.60)x(198.99+199.02)/2 (0.00--4.10)x(198.76+198.99)/2 (3.50-0.00)x(198.56+198.76)/2 (5.32-3.50)x(198.46+198.56)/2 (3.50-5.32)x(198.44+198.34)/2 (0.00-3.50)x(198.64+198.44)/2 (-4.10-0.00)x(198.87+198.64)/2 (-4.60--4.10)x(198.90+198.87)/2	99.50 815.39 695.31 361.29 -361.07 -694.89 -814.90 -99.44		1.19
RA-7 104.79	C1	(-5.11--5.83)x(198.95+198.98)/2 (0.00--5.11)x(198.74+198.95)/2 (4.26-0.00)x(198.57+198.74)/2 (5.70-4.26)x(198.51+198.57)/2 (4.26-5.70)x(198.45+198.39)/2 (0.00-4.26)x(198.62+198.45)/2 (-5.11-0.00)x(198.83+198.62)/2 (-5.83--5.11)x(198.86+198.83)/2	143.25 1016.10 846.27 285.90 -285.72 -845.76 -1015.48 -143.17		1.19
RA-8 113.22	C1	(-9.00--9.96)x(198.89+198.90)/2 (0.00--9.00)x(198.77+198.89)/2 (9.12-0.00)x(198.64+198.77)/2 (10.59-9.12)x(198.62+198.64)/2 (9.12-10.59)x(198.52+198.50)/2 (0.00--9.12)x(198.65+198.52)/2 (-9.00-0.00)x(198.77+198.65)/2 (-9.96--9.00)x(198.78+198.77)/2	190.94 1789.47 1812.19 291.99 -291.81 -1811.10 -1788.39 -190.82		2.47
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE AREE	Foglio n. 4			
STABILIZZATO A CEMENTO						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
RA-1 0.00	D1	(-4.25--4.45)x(200.33+200.13)/2 (-4.00--4.25)x(200.33+200.33)/2 (-3.50--4.00)x(200.32+200.33)/2 (0.00--3.50)x(200.25+200.32)/2 (3.50-0.00)x(200.16+200.25)/2 (4.00-3.50)x(200.14+200.16)/2 (4.25-4.00)x(200.14+200.14)/2 (4.46-4.25)x(199.93+200.14)/2 (4.00-4.46)x(199.94+199.93)/2 (3.50-4.00)x(199.96+199.94)/2 (0.00-3.50)x(200.05+199.96)/2 (-3.50-0.00)x(200.12+200.05)/2 (-4.00--3.50)x(200.13+200.12)/2 (-4.45--4.00)x(200.13+200.13)/2	40.05 50.08 100.16 701.00 700.72 100.07 50.03 42.01 -91.97 -99.97 -700.02 -700.30 -100.06 -90.06			
RA-2 20.00	D1	(-4.25--4.45)x(200.39+200.19)/2 (-4.00--4.25)x(200.38+200.39)/2 (-3.50--4.00)x(200.37+200.38)/2 (0.00--3.50)x(200.30+200.37)/2 (3.50-0.00)x(200.21+200.30)/2 (4.00-3.50)x(200.19+200.21)/2 (4.25-4.00)x(200.19+200.19)/2 (4.46-4.25)x(199.98+200.19)/2 (4.00-4.46)x(199.99+199.98)/2 (3.50-4.00)x(200.01+199.99)/2 (0.00-3.50)x(200.10+200.01)/2 (-3.50-0.00)x(200.17+200.10)/2 (-4.00--3.50)x(200.18+200.17)/2 (-4.45--4.00)x(200.19+200.18)/2	40.06 50.10 100.19 701.17 700.89 100.10 50.05 42.02 -91.99 -100.00 -700.19 -700.47 -100.09 -90.08	1.74		
RA-3 40.00	D1	(-3.50--4.00)x(200.16+200.18)/2 (0.00--3.50)x(200.08+200.16)/2 (3.50-0.00)x(199.99+200.08)/2 (5.00-3.50)x(199.95+199.99)/2 (5.25-5.00)x(199.95+199.95)/2 (5.46-5.25)x(199.74+199.95)/2 (5.00-5.46)x(199.75+199.74)/2 (3.50-5.00)x(199.79+199.75)/2 (0.00-3.50)x(199.88+199.79)/2 (-3.50-0.00)x(199.96+199.88)/2 (-4.00--3.50)x(199.98+199.96)/2	100.09 700.42 700.12 299.95 49.99 41.97 -91.88 -299.65 -699.42 -699.72 -99.98	1.89		
RA-4 60.00	D1	(-3.50--4.00)x(199.75+199.78)/2 (0.00--3.50)x(199.59+199.75)/2 (3.50-0.00)x(199.43+199.59)/2 (5.75-3.50)x(199.33+199.43)/2 (3.50-5.75)x(199.23+199.13)/2 (0.00-3.50)x(199.39+199.23)/2 (-3.50-0.00)x(199.55+199.39)/2 (-4.00--3.50)x(199.58+199.55)/2	99.88 698.85 698.28 448.61 -448.16 -697.59 -698.14 -99.78	1.95		
RA-5 80.00	D1	(-3.50--4.00)x(199.24+199.27)/2 (0.00--3.50)x(198.99+199.24)/2 (3.50-0.00)x(198.75+198.99)/2 (5.92-3.50)x(198.58+198.75)/2 (3.50-5.92)x(198.55+198.38)/2 (0.00-3.50)x(198.79+198.55)/2 (-3.50-0.00)x(199.04+198.79)/2 (-4.00--3.50)x(199.07+199.04)/2	99.63 696.90 696.05 480.77 -480.29 -695.35 -696.20 -99.53	1.98		
RA-5 80.00	D1	(-3.50--4.00)x(199.24+199.27)/2 (0.00--3.50)x(198.99+199.24)/2 (3.50-0.00)x(198.75+198.99)/2 (5.92-3.50)x(198.58+198.75)/2 (3.50-5.92)x(198.55+198.38)/2 (0.00-3.50)x(198.79+198.55)/2 (-3.50-0.00)x(199.04+198.79)/2 (-4.00--3.50)x(199.07+199.04)/2	99.63 696.90 696.05 480.77 -480.29 -695.35 -696.20 -99.53	1.98		
RA-6_Comp 100.00	D1	(-4.10--4.60)x(198.87+198.90)/2 (0.00--4.10)x(198.64+198.87)/2 (3.50-0.00)x(198.44+198.64)/2 (5.32-3.50)x(198.34+198.44)/2 (5.57-5.32)x(198.32+198.34)/2 (5.78-5.57)x(198.11+198.32)/2 (5.32-5.78)x(198.14+198.11)/2 (3.50-5.32)x(198.24+198.14)/2 (0.00-3.50)x(198.44+198.24)/2 (-4.10-0.00)x(198.67+198.44)/2 (-4.60--4.10)x(198.70+198.67)/2	99.44 814.90 694.89 361.07 49.58 41.63 -91.14 -360.71 -694.19 -814.08 -99.34	2.05		
RA-6 100.00	D1	(-4.10--4.60)x(198.87+198.90)/2 (0.00--4.10)x(198.64+198.87)/2 (3.50-0.00)x(198.44+198.64)/2 (5.32-3.50)x(198.34+198.44)/2 (5.57-5.32)x(198.32+198.34)/2 (5.78-5.57)x(198.11+198.32)/2 (5.32-5.78)x(198.14+198.11)/2 (3.50-5.32)x(198.24+198.14)/2 (0.00-3.50)x(198.44+198.24)/2 (-4.10-0.00)x(198.67+198.44)/2 (-4.60--4.10)x(198.70+198.67)/2	99.44 814.90 694.89 361.07 49.58 41.63 -91.14 -360.71 -694.19 -814.08 -99.34	2.05		
RA-7 104.79	D1	(-5.11--5.83)x(198.83+198.86)/2 (0.00--5.11)x(198.62+198.83)/2 (4.26-0.00)x(198.45+198.62)/2 (5.70-4.26)x(198.39+198.45)/2 (5.95-5.70)x(198.38+198.39)/2 (6.16-5.95)x(198.17+198.38)/2 (5.70-6.16)x(198.19+198.17)/2 (4.26-5.70)x(198.25+198.19)/2 (0.00-4.26)x(198.42+198.25)/2 (-5.11-0.00)x(198.63+198.42)/2 (-5.83--5.11)x(198.66+198.63)/2	143.17 1015.48 845.76 285.72 49.60 41.64 -91.16 -285.44 -844.91 -1014.46 -143.02	2.38		
RA-8	D1	(-9.00--9.96)x(198.77+198.78)/2	190.82			
A RIPORTARE mq			190.82			

		CALCOLO DELLE AREE			Foglio n. 5
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	190.82		
113.22		$(0.00--9.00) \times (198.65+198.77) / 2$ $(9.12-0.00) \times (198.52+198.65) / 2$ $(10.59-9.12) \times (198.50+198.52) / 2$ $(10.84-10.59) \times (198.50+198.50) / 2$ $(11.04-10.84) \times (198.30+198.50) / 2$ $(10.59-11.04) \times (198.30+198.30) / 2$ $(9.12-10.59) \times (198.32+198.30) / 2$ $(0.00-9.12) \times (198.45+198.32) / 2$ $(-9.00-0.00) \times (198.57+198.45) / 2$ $(-9.96--9.00) \times (198.58+198.57) / 2$	1788.39 1811.10 291.81 49.63 39.68 -89.23 -291.52 -1809.27 -1786.59 -190.63	4.19	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 6
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RA-1 0.00	E1	(-5.80--6.02)x(200.16+200.01)/2 (-4.45--5.80)x(200.13+200.16)/2 (-4.00--4.45)x(200.13+200.13)/2 (-3.50--4.00)x(200.12+200.13)/2 (0.00--3.50)x(200.05+200.12)/2 (3.50-0.00)x(199.96+200.05)/2 (4.00-3.50)x(199.94+199.96)/2 (4.46-4.00)x(199.93+199.94)/2 (5.93-4.46)x(199.89+199.93)/2 (6.16-5.93)x(199.73+199.89)/2 (4.00-6.16)x(199.79+199.73)/2 (3.50-4.00)x(199.81+199.79)/2 (0.00-3.50)x(199.90+199.81)/2 (-3.50-0.00)x(199.97+199.90)/2 (-4.00--3.50)x(199.98+199.97)/2 (-6.02--4.00)x(200.01+199.98)/2	44.02 270.20 90.06 100.06 700.30 700.02 99.97 91.97 293.87 45.96 -431.48 -99.90 -699.49 -699.77 -99.99 -403.99		
RA-2 20.00	E1	(-5.79--6.01)x(200.22+200.08)/2 (-4.45--5.79)x(200.19+200.22)/2 (-4.00--4.45)x(200.18+200.19)/2 (-3.50--4.00)x(200.17+200.18)/2 (0.00--3.50)x(200.10+200.17)/2 (3.50-0.00)x(200.01+200.10)/2 (4.00-3.50)x(199.99+200.01)/2 (4.46-4.00)x(199.98+199.99)/2 (5.92-4.46)x(199.94+199.98)/2 (6.16-5.92)x(199.79+199.94)/2 (4.00-6.16)x(199.84+199.79)/2 (3.50-4.00)x(199.86+199.84)/2 (0.00-3.50)x(199.95+199.86)/2 (-3.50-0.00)x(200.02+199.95)/2 (-4.00--3.50)x(200.03+200.02)/2 (-6.01--4.00)x(200.08+200.03)/2	44.03 268.27 90.08 100.09 700.47 700.19 100.00 91.99 291.94 47.97 -431.60 -99.93 -699.67 -699.95 -100.01 -402.11	1.81	
RA-3 40.00	E1	(-4.00--5.20)x(199.98+199.98)/2 (-3.50--4.00)x(199.96+199.98)/2 (0.00--3.50)x(199.88+199.96)/2 (3.50-0.00)x(199.79+199.88)/2 (5.00-3.50)x(199.75+199.79)/2 (5.46-5.00)x(199.74+199.75)/2 (6.92-5.46)x(199.70+199.74)/2 (7.16-6.92)x(199.55+199.70)/2 (5.00-7.16)x(199.60+199.55)/2 (3.50-5.00)x(199.64+199.60)/2 (0.00-3.50)x(199.73+199.64)/2 (-3.50-0.00)x(199.81+199.73)/2 (-4.00--3.50)x(199.83+199.81)/2 (-5.37--4.00)x(199.86+199.83)/2 (-5.20--5.37)x(199.98+199.86)/2	239.98 99.98 699.72 699.42 299.65 91.88 291.59 47.91 -431.08 -299.43 -698.90 -699.19 -99.91 -273.79 33.99	1.76	
RA-4 60.00	E1	(-4.00--5.20)x(199.58+199.58)/2 (-3.50--4.00)x(199.55+199.58)/2 (0.00--3.50)x(199.39+199.55)/2 (3.50-0.00)x(199.23+199.39)/2 (5.75-3.50)x(199.13+199.23)/2 (7.67-5.75)x(199.08+199.13)/2 (8.02-7.67)x(198.87+199.08)/2 (5.75-8.02)x(198.98+198.87)/2 (3.50-5.75)x(199.08+198.98)/2 (0.00-3.50)x(199.24+199.08)/2 (-3.50-0.00)x(199.40+199.24)/2 (-4.00--3.50)x(199.43+199.40)/2 (-5.33--4.00)x(199.49+199.43)/2 (-5.20--5.33)x(199.58+199.49)/2	239.50 99.78 698.14 697.59 448.16 382.28 69.64 -451.56 -447.82 -697.06 -697.62 -99.71 -265.28 25.94	1.82	
RA-5 80.00	E1	(-4.00--5.20)x(199.07+199.07)/2 (-3.50--4.00)x(199.04+199.07)/2 (0.00--3.50)x(198.79+199.04)/2 (3.50-0.00)x(198.55+198.79)/2 (5.92-3.50)x(198.38+198.55)/2 (7.12-5.92)x(198.38+198.38)/2 (7.51-7.12)x(198.12+198.38)/2 (5.92-7.51)x(198.23+198.12)/2 (3.50-5.92)x(198.40+198.23)/2 (0.00-3.50)x(198.64+198.40)/2 (-3.50-0.00)x(198.89+198.64)/2 (-4.00--3.50)x(198.92+198.89)/2 (-5.29--4.00)x(199.01+198.92)/2 (-5.20--5.29)x(199.07+199.01)/2	238.88 99.53 696.20 695.35 480.29 238.06 77.32 -315.10 -479.92 -694.82 -695.68 -99.45 -256.66 17.91	1.98	
RA-5 80.00	E1	(-3.50--4.00)x(199.04+199.07)/2 (0.00--3.50)x(198.79+199.04)/2 (3.50-0.00)x(198.55+198.79)/2 (5.92-3.50)x(198.38+198.55)/2 (7.12-5.92)x(198.38+198.38)/2 (7.51-7.12)x(198.12+198.38)/2 (5.92-7.51)x(198.23+198.12)/2 (3.50-5.92)x(198.40+198.23)/2 (0.00-3.50)x(198.64+198.40)/2 (-3.50-0.00)x(198.89+198.64)/2 (-4.00--3.50)x(198.92+198.89)/2	99.53 696.20 695.35 480.29 238.06 77.32 -315.10 -479.92 -694.82 -695.68 -99.45	1.91	
RA-6_Comp 100.00	E1	(-4.10--4.60)x(198.67+198.70)/2 (0.00--4.10)x(198.44+198.67)/2 (3.50-0.00)x(198.24+198.44)/2 (5.32-3.50)x(198.14+198.24)/2 (5.78-5.32)x(198.11+198.14)/2 (7.34-5.78)x(198.02+198.11)/2 (7.59-7.34)x(197.86+198.02)/2 (5.32-7.59)x(197.99+197.86)/2 (3.50-5.32)x(198.09+197.99)/2 (0.00-3.50)x(198.29+198.09)/2 (-4.10-0.00)x(198.52+198.29)/2 (-4.60--4.10)x(198.55+198.52)/2	99.34 814.08 694.19 360.71 91.14 308.98 49.48 -449.29 -360.43 -693.66 -813.46 -99.27	1.78	
RA-6	E1	(-4.60--5.80)x(198.70+198.70)/2	238.44	1.81	
A RIPORTARE mq			238.44		

		CALCOLO DELLE AREE	Foglio n. 7		
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			238.44		
100.00		$(-4.10--4.60) \times (198.67+198.70) / 2$ $(0.00--4.10) \times (198.44+198.67) / 2$ $(3.50-0.00) \times (198.24+198.44) / 2$ $(5.32-3.50) \times (198.14+198.24) / 2$ $(5.78-5.32) \times (198.11+198.14) / 2$ $(7.34-5.78) \times (198.02+198.11) / 2$ $(7.59-7.34) \times (197.86+198.02) / 2$ $(5.32-7.59) \times (197.99+197.86) / 2$ $(3.50-5.32) \times (198.09+197.99) / 2$ $(0.00-3.50) \times (198.29+198.09) / 2$ $(-4.10-0.00) \times (198.52+198.29) / 2$ $(-4.60--4.10) \times (198.55+198.52) / 2$ $(-5.91--4.60) \times (198.63+198.55) / 2$ $(-5.80--5.91) \times (198.70+198.63) / 2$	99.34 814.08 694.19 360.71 91.14 308.98 49.48 -449.29 -360.43 -693.66 -813.46 -99.27 -260.15 21.85		
RA-7 104.79	E1	$(-5.83--7.03) \times (198.66+198.66) / 2$ $(-5.11--5.83) \times (198.63+198.66) / 2$ $(0.00--5.11) \times (198.42+198.63) / 2$ $(4.26-0.00) \times (198.25+198.42) / 2$ $(5.70-4.26) \times (198.19+198.25) / 2$ $(6.16-5.70) \times (198.17+198.19) / 2$ $(7.67-6.16) \times (198.10+198.17) / 2$ $(7.91-7.67) \times (197.94+198.10) / 2$ $(5.70-7.91) \times (198.04+197.94) / 2$ $(4.26-5.70) \times (198.10+198.04) / 2$ $(0.00-4.26) \times (198.27+198.10) / 2$ $(-5.11-0.00) \times (198.48+198.27) / 2$ $(-5.83--5.11) \times (198.51+198.48) / 2$ $(-7.17--5.83) \times (198.56+198.51) / 2$ $(-7.03--7.17) \times (198.66+198.56) / 2$	238.39 143.02 1014.46 844.91 285.44 91.16 299.18 47.52 -437.56 -285.22 -844.27 -1013.70 -142.92 -266.04 27.81	1.95	
RA-8 113.22	E1	$(-9.96--11.16) \times (198.58+198.58) / 2$ $(-9.00--9.96) \times (198.57+198.58) / 2$ $(0.00--9.00) \times (198.45+198.57) / 2$ $(9.12-0.00) \times (198.32+198.45) / 2$ $(10.59-9.12) \times (198.30+198.32) / 2$ $(11.04-10.59) \times (198.30+198.30) / 2$ $(12.48-11.04) \times (198.28+198.30) / 2$ $(12.71-12.48) \times (198.12+198.28) / 2$ $(10.59-12.71) \times (198.15+198.12) / 2$ $(9.12-10.59) \times (198.17+198.15) / 2$ $(0.00-9.12) \times (198.30+198.17) / 2$ $(-9.00-0.00) \times (198.42+198.30) / 2$ $(-9.96--9.00) \times (198.43+198.42) / 2$ $(-11.36--9.96) \times (198.44+198.43) / 2$ $(-11.16--11.36) \times (198.58+198.44) / 2$	238.30 190.63 1786.59 1809.27 291.52 89.23 285.54 45.59 -420.05 -291.30 -1807.90 -1785.24 -190.49 -277.81 39.70	2.18	
				3.58	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 8
FONDAZIONE PER ARGINELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RA-1 0.00	F1	$(-4.21--4.90) \times (200.46+200.44) / 2$ $(-4.25--4.21) \times (200.37+200.46) / 2$ $(-4.45--4.25) \times (200.13+200.33) / 2$ $(-4.90--4.45) \times (200.14+200.13) / 2$	138.31 -8.02 -40.05 -90.06	0.18	
RA-1 0.00	F2	$(4.90-4.21) \times (200.25+200.28) / 2$ $(5.93-4.90) \times (199.89+199.92) / 2$ $(4.46-5.93) \times (199.93+199.89) / 2$ $(4.25-4.46) \times (200.14+199.93) / 2$ $(4.21-4.25) \times (200.28+200.18) / 2$	138.18 205.90 -293.87 -42.01 -8.01	0.19	
RA-2 20.00	F1	$(-4.21--4.90) \times (200.52+200.49) / 2$ $(-4.25--4.21) \times (200.42+200.52) / 2$ $(-4.45--4.25) \times (200.19+200.39) / 2$ $(-4.90--4.45) \times (200.20+200.19) / 2$	138.35 -8.02 -40.06 -90.09	0.18	
RA-2 20.00	F2	$(4.90-4.21) \times (200.30+200.33) / 2$ $(5.92-4.90) \times (199.94+199.97) / 2$ $(4.46-5.92) \times (199.98+199.94) / 2$ $(4.25-4.46) \times (200.19+199.98) / 2$ $(4.21-4.25) \times (200.33+200.23) / 2$	138.22 203.95 -291.94 -42.02 -8.01	0.20	
RA-3 40.00	F1	$(5.90-5.22) \times (200.06+200.09) / 2$ $(5.46-5.90) \times (199.74+199.73) / 2$ $(5.25-5.46) \times (199.95+199.74) / 2$ $(5.22-5.25) \times (200.09+199.99) / 2$	136.05 -87.88 -41.97 -6.00	0.20	
RA-4 60.00	F1	$(6.65-5.96) \times (199.44+199.46) / 2$ $(5.75-6.65) \times (199.13+199.10) / 2$ $(6.00-5.75) \times (199.27+199.27) / 2$ $(5.96-6.00) \times (199.46+199.37) / 2$	137.62 -179.20 49.82 -7.98	0.26	
RA-6_Comp 100.00	F1	$(6.22-5.53) \times (198.45+198.48) / 2$ $(7.34-6.22) \times (198.02+198.09) / 2$ $(5.78-7.34) \times (198.11+198.02) / 2$ $(5.57-5.78) \times (198.32+198.11) / 2$ $(5.53-5.57) \times (198.48+198.38) / 2$	136.94 221.82 -308.98 -41.63 -7.94	0.21	
RA-6 100.00	F1	$(6.22-5.53) \times (198.45+198.48) / 2$ $(7.34-6.22) \times (198.02+198.09) / 2$ $(5.78-7.34) \times (198.11+198.02) / 2$ $(5.57-5.78) \times (198.32+198.11) / 2$ $(5.53-5.57) \times (198.48+198.38) / 2$	136.94 221.82 -308.98 -41.63 -7.94	0.21	
RA-7 104.79	F1	$(6.60-5.91) \times (198.50+198.52) / 2$ $(6.16-6.60) \times (198.17+198.15) / 2$ $(5.95-6.16) \times (198.38+198.17) / 2$ $(5.91-5.95) \times (198.52+198.43) / 2$	136.97 -87.19 -41.64 -7.94	0.20	
RA-8 113.22	F1	$(11.49-10.80) \times (198.61+198.64) / 2$ $(11.04-11.49) \times (198.30+198.29) / 2$ $(10.84-11.04) \times (198.50+198.30) / 2$ $(10.80-10.84) \times (198.64+198.54) / 2$	137.05 -89.23 -39.68 -7.94	0.20	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 9		
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RA-3 40.00	G1	$(-6.22--6.83) \times (200.75+200.80) / 2$ $(-5.70--6.22) \times (200.41+200.75) / 2$ $(-5.20--5.70) \times (200.41+200.41) / 2$ $(-5.87--5.20) \times (200.16+200.16) / 2$ $(-6.83--5.87) \times (200.80+200.16) / 2$	122.47 104.30 100.20 -134.11 -192.46		
RA-4 60.00	G1	$(-6.59--7.22) \times (200.60+200.66) / 2$ $(-5.70--6.59) \times (200.01+200.60) / 2$ $(-5.20--5.70) \times (200.01+200.01) / 2$ $(-5.87--5.20) \times (199.76+199.76) / 2$ $(-7.22--5.87) \times (200.66+199.76) / 2$	126.40 178.27 100.00 -133.84 -270.28	0.40	
RA-5 80.00	G1	$(-6.59--7.13) \times (200.10+200.10) / 2$ $(-5.70--6.59) \times (199.50+200.10) / 2$ $(-5.20--5.70) \times (199.50+199.50) / 2$ $(-5.87--5.20) \times (199.25+199.25) / 2$ $(-7.13--5.87) \times (200.10+199.25) / 2$	108.05 177.82 99.75 -133.50 -251.59	0.55	
RA-5 80.00	G2	$(7.62-7.12) \times (198.81+198.81) / 2$ $(7.76-7.62) \times (198.91+198.81) / 2$ $(8.20-7.76) \times (198.83+198.91) / 2$ $(7.78-8.20) \times (198.56+198.83) / 2$ $(7.12-7.78) \times (198.56+198.56) / 2$	99.41 27.84 87.50 -83.45 -131.05	0.53	
RA-5 80.00	G1	$(7.62-7.12) \times (198.81+198.81) / 2$ $(7.76-7.62) \times (198.91+198.81) / 2$ $(8.20-7.76) \times (198.83+198.91) / 2$ $(7.78-8.20) \times (198.56+198.83) / 2$ $(7.12-7.78) \times (198.56+198.56) / 2$	99.41 27.84 87.50 -83.45 -131.05	0.25	
RA-6 100.00	G1	$(-7.52--8.08) \times (199.94+199.96) / 2$ $(-6.30--7.52) \times (199.13+199.94) / 2$ $(-5.80--6.30) \times (199.13+199.13) / 2$ $(-6.46--5.80) \times (198.88+198.88) / 2$ $(-8.08--6.46) \times (199.96+198.88) / 2$	111.97 243.43 99.56 -131.26 -323.06	0.64	
RA-7 104.79	G1	$(-8.72--9.29) \times (199.89+199.90) / 2$ $(-7.53--8.72) \times (199.09+199.89) / 2$ $(-7.03--7.53) \times (199.09+199.09) / 2$ $(-7.69--7.03) \times (198.84+198.84) / 2$ $(-9.29--7.69) \times (199.90+198.84) / 2$	113.94 237.39 99.55 -131.23 -318.99	0.66	
RA-8 113.22	G1	$(-12.84--13.40) \times (199.79+199.81) / 2$ $(-11.66--12.84) \times (199.01+199.79) / 2$ $(-11.16--11.66) \times (199.01+199.01) / 2$ $(-11.83--11.16) \times (198.76+198.76) / 2$ $(-13.40--11.83) \times (199.81+198.76) / 2$	111.89 235.29 99.50 -133.17 -312.88	0.63	
Il Direttore dei Lavori		L'Impresa			

VEGETALE IN RILEVATO		CALCOLO DELLE AREE	Foglio n. 10		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RA-1 0.00	H1	(-6.02--6.75)x(200.01+200.50)/2 (-5.80--6.02)x(200.16+200.01)/2 (-4.90--5.80)x(200.14+200.16)/2 (-4.21--4.90)x(200.46+200.44)/2 (-4.15--4.21)x(200.62+200.46)/2 (-5.75--4.15)x(200.55+200.62)/2 (-5.76--5.75)x(200.56+200.55)/2 (-6.75--5.76)x(200.50+200.56)/2	146.19 44.02 180.13 138.31 12.03 -320.94 -2.01 -198.52	0.79	
RA-1 0.00	H1	(4.15-5.75)x(200.43+200.37)/2 (4.21-4.15)x(200.28+200.43)/2 (4.90-4.21)x(200.25+200.28)/2 (5.93-4.90)x(199.89+199.92)/2 (6.16-5.93)x(199.73+199.89)/2 (6.38-6.16)x(199.88+199.73)/2 (6.52-6.38)x(199.86+199.88)/2 (5.75-6.52)x(200.37+199.86)/2	-320.64 12.02 138.18 205.90 45.96 43.96 27.98 -154.09	0.73	
RA-2 20.00	H1	(-5.79--6.01)x(200.22+200.08)/2 (-4.45--5.79)x(200.19+200.22)/2 (-4.25--4.45)x(200.39+200.19)/2 (-4.15--4.25)x(200.67+200.42)/2 (-5.75--4.15)x(200.61+200.67)/2 (-5.90--5.75)x(200.71+200.61)/2 (-7.06--5.90)x(200.78+200.71)/2 (-6.01--7.06)x(200.08+200.78)/2	44.03 268.27 40.06 20.05 -321.02 -30.10 -232.86 210.45	1.12	
RA-2 20.00	H1	(6.49-5.75)x(199.92+200.42)/2 (6.11-6.49)x(200.00+199.92)/2 (4.90-6.11)x(200.18+200.00)/2 (4.21-4.90)x(200.33+200.30)/2 (4.15-4.21)x(200.48+200.33)/2 (5.75-4.15)x(200.42+200.48)/2	148.13 -75.98 -242.11 -138.22 -12.02 320.72	0.52	
RA-3 40.00	H1	(5.15-6.75)x(200.24+200.18)/2 (5.22-5.15)x(200.09+200.24)/2 (5.90-5.22)x(200.06+200.09)/2 (6.92-5.90)x(199.70+199.73)/2 (7.16-6.92)x(199.55+199.70)/2 (7.29-7.16)x(199.63+199.55)/2 (7.70-7.29)x(199.55+199.63)/2 (6.75-7.70)x(200.18+199.55)/2	-320.34 14.01 136.05 203.71 47.91 25.95 81.83 -189.87	0.75	
RA-4 60.00	H1	(5.90-7.50)x(199.62+199.55)/2 (5.96-5.90)x(199.46+199.62)/2 (6.65-5.96)x(199.44+199.46)/2 (7.67-6.65)x(199.08+199.10)/2 (8.02-7.67)x(198.87+199.08)/2 (8.27-8.02)x(198.14+198.87)/2 (8.02-8.27)x(199.20+199.14)/2 (7.50-8.02)x(199.55+199.20)/2	-319.34 11.97 137.62 203.07 69.64 49.75 -49.79 -103.67	0.75	
RA-6_Comp 100.00	H1	(7.89-7.80)x(198.06+198.08)/2 (7.59-7.89)x(197.86+198.06)/2 (7.34-7.59)x(198.02+197.86)/2 (6.22-7.34)x(198.09+198.02)/2 (5.53-6.22)x(198.48+198.45)/2 (5.47-5.53)x(198.63+198.48)/2 (7.07-5.47)x(198.56+198.63)/2 (7.80-7.07)x(198.08+198.56)/2	17.83 -59.39 -49.48 -221.82 -136.94 -11.91 317.75 144.77	0.81	
RA-6 100.00	H1	(5.47-7.07)x(198.63+198.56)/2 (5.53-5.47)x(198.48+198.63)/2 (6.22-5.53)x(198.45+198.48)/2 (7.34-6.22)x(198.02+198.09)/2 (7.59-7.34)x(197.86+198.02)/2 (7.89-7.59)x(198.06+197.86)/2 (7.80-7.89)x(198.08+198.06)/2 (7.07-7.80)x(198.56+198.08)/2	-317.75 11.91 136.94 221.82 49.48 59.39 -17.83 -144.77	0.81	
RA-7 104.79	H1	(8.24-7.67)x(197.73+198.10)/2 (8.92-8.24)x(197.63+197.73)/2 (7.45-8.92)x(198.61+197.63)/2 (5.85-7.45)x(198.68+198.61)/2 (5.91-5.85)x(198.52+198.68)/2 (6.60-5.91)x(198.50+198.52)/2 (7.67-6.60)x(198.10+198.15)/2	112.81 134.42 -291.24 -317.83 11.92 136.97 211.99	0.96	
RA-8 113.22	H1	(14.73-15.33)x(196.77+196.74)/2 (12.48-14.73)x(198.28+196.77)/2 (11.49-12.48)x(198.29+198.28)/2 (10.80-11.49)x(198.64+198.61)/2 (10.74-10.80)x(198.79+198.64)/2 (12.34-10.74)x(198.73+198.79)/2 (15.33-12.34)x(196.74+198.73)/2	-118.05 -444.43 -196.30 -137.05 -11.92 318.02 591.23	1.50	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 11		
RILPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RA-7 104.79	RI1	$(6.33-7.91) \times (198.01+197.94) / 2$ $(6.80-6.33) \times (197.91+198.01) / 2$ $(8.24-6.80) \times (197.73+197.91) / 2$ $(7.91-8.24) \times (197.94+197.73) / 2$	-312.80 93.04 284.86 -65.29	0.19	
RA-8 113.22	RI1	$(9.12-0.87) \times (198.17+198.29) / 2$ $(10.59-9.12) \times (198.15+198.17) / 2$ $(12.71-10.59) \times (198.12+198.15) / 2$ $(14.73-12.71) \times (196.77+198.12) / 2$ $(13.13-14.73) \times (196.87+196.77) / 2$ $(12.27-13.13) \times (196.92+196.87) / 2$ $(11.93-12.27) \times (196.94+196.92) / 2$ $(10.86-11.93) \times (197.00+196.94) / 2$ $(8.23-10.86) \times (197.32+197.00) / 2$ $(7.58-8.23) \times (197.39+197.32) / 2$ $(6.57-7.58) \times (197.49+197.39) / 2$ $(4.79-6.57) \times (197.67+197.49) / 2$ $(4.41-4.79) \times (197.71+197.67) / 2$ $(3.32-4.41) \times (197.81+197.71) / 2$ $(3.14-3.32) \times (197.85+197.81) / 2$ $(2.38-3.14) \times (198.00+197.85) / 2$ $(0.87-2.38) \times (198.29+198.00) / 2$	1635.40 291.30 420.05 398.84 -314.91 -169.33 -66.96 -210.76 -518.53 -128.28 -199.41 -351.69 -75.12 -215.56 -35.61 -150.42 -299.20	9.81	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE AREE	Foglio n. 12			
STERRI						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
RA-1 0.00	ST1	(-6.02--6.76)x(200.01+200.51)/2 (-4.00--6.02)x(199.98+200.01)/2 (-3.50--4.00)x(199.97+199.98)/2 (0.00--3.50)x(199.90+199.97)/2 (3.50-0.00)x(199.81+199.90)/2 (4.00-3.50)x(199.79+199.81)/2 (6.16-4.00)x(199.73+199.79)/2 (6.38-6.16)x(199.88+199.73)/2 (5.81-6.38)x(200.00+199.88)/2 (5.74-5.81)x(200.01+200.00)/2 (3.70-5.74)x(200.37+200.01)/2 (3.18-3.70)x(200.38+200.37)/2 (0.37-3.18)x(200.46+200.38)/2 (-0.53-0.37)x(200.49+200.46)/2 (-5.18--0.53)x(200.57+200.49)/2 (-5.54--5.18)x(200.57+200.57)/2 (-6.75--5.54)x(200.50+200.57)/2 (-6.76--6.75)x(200.51+200.50)/2	148.19 403.99 99.99 699.77 699.49 99.90 431.48 43.96 -113.97 -14.00 -408.39 -104.20 -563.18 -180.43 -932.46 -72.21 -242.65 -2.01			
RA-2 20.00	ST1	(-6.01--7.06)x(200.08+200.78)/2 (-4.00--6.01)x(200.03+200.08)/2 (-3.50--4.00)x(200.02+200.03)/2 (0.00--3.50)x(199.95+200.02)/2 (3.50-0.00)x(199.86+199.95)/2 (4.00-3.50)x(199.84+199.86)/2 (6.16-4.00)x(199.79+199.84)/2 (6.39-6.16)x(199.94+199.79)/2 (6.11-6.39)x(200.00+199.94)/2 (4.90-6.11)x(200.18+200.00)/2 (4.02-4.90)x(200.33+200.18)/2 (3.80-4.02)x(200.34+200.33)/2 (0.99-3.80)x(200.46+200.34)/2 (-2.53-0.99)x(200.61+200.46)/2 (-3.35--2.53)x(200.65+200.61)/2 (-3.58--3.35)x(200.66+200.65)/2 (-3.71--3.58)x(200.66+200.66)/2 (-5.06--3.71)x(200.66+200.66)/2 (-7.06--5.06)x(200.78+200.66)/2	210.45 402.11 100.01 699.95 699.67 99.93 431.60 45.97 -55.99 -242.11 -176.22 -44.07 -563.12 -705.88 -164.52 -46.15 -26.09 -270.89 -401.44	6.73		
RA-3 40.00	ST1	(5.53-7.29)x(200.00+199.63)/2 (5.03-5.53)x(200.07+200.00)/2 (4.70-5.03)x(200.12+200.07)/2 (4.44-4.70)x(200.15+200.12)/2 (2.89-4.44)x(200.23+200.15)/2 (-0.79-2.89)x(200.46+200.23)/2 (-2.52--0.79)x(200.57+200.46)/2 (-2.84--2.52)x(200.59+200.57)/2 (-3.55--2.84)x(200.61+200.59)/2 (-4.19--3.55)x(200.61+200.61)/2 (-6.83--4.19)x(200.80+200.61)/2 (-5.87--6.83)x(200.16+200.80)/2 (-5.20--5.87)x(200.16+200.16)/2 (-5.37--5.20)x(199.86+199.98)/2 (-4.00--5.37)x(199.83+199.86)/2 (-3.50--4.00)x(199.81+199.83)/2 (0.00--3.50)x(199.73+199.81)/2 (3.50-0.00)x(199.64+199.73)/2 (5.00-3.50)x(199.60+199.64)/2 (7.16-5.00)x(199.55+199.60)/2 (7.29-7.16)x(199.63+199.55)/2	-351.67 -100.02 -66.03 -52.04 -310.29 -737.27 -346.89 -64.19 -142.43 -128.39 -529.86 192.46 134.11 -33.99 273.79 99.91 699.19 698.90 299.43 431.08 25.95	6.79		
RA-4 60.00	ST1	(6.52-8.27)x(199.55+199.14)/2 (5.42-6.52)x(199.79+199.55)/2 (4.50-5.42)x(200.00+199.79)/2 (4.42-4.50)x(200.00+200.00)/2 (4.17-4.42)x(200.01+200.00)/2 (2.73-4.17)x(200.08+200.01)/2 (2.60-2.73)x(200.09+200.08)/2 (1.57-2.60)x(200.14+200.09)/2 (-2.89-1.57)x(200.37+200.14)/2 (-3.07--2.89)x(200.37+200.37)/2 (-3.88--3.07)x(200.37+200.37)/2 (-4.48--3.88)x(200.40+200.37)/2 (-4.90--4.48)x(200.44+200.40)/2 (-5.10--4.90)x(200.46+200.44)/2 (-7.22--5.10)x(200.66+200.46)/2 (-5.87--7.22)x(199.76+200.66)/2 (-5.20--5.87)x(199.76+199.76)/2 (-5.33--5.20)x(199.49+199.58)/2 (-4.00--5.33)x(199.43+199.49)/2 (-3.50--4.00)x(199.40+199.43)/2 (0.00--3.50)x(199.24+199.40)/2 (3.50-0.00)x(199.08+199.24)/2 (5.75-3.50)x(198.98+199.08)/2 (8.02-5.75)x(198.87+198.98)/2 (8.27-8.02)x(199.14+198.87)/2	-348.85 -219.64 -183.90 -16.00 -50.00 -288.06 -26.01 -206.12 -893.14 -36.07 -162.30 -120.23 -84.18 -40.09 -425.19 270.28 133.84 -25.94 265.28 99.71 697.62 697.06 447.82 451.56 49.75	8.25		
RA-5 80.00	ST1	(-6.98--7.13)x(200.08+200.10)/2 (-6.97--6.98)x(200.08+200.08)/2 (-6.96--6.97)x(200.09+200.08)/2 (-6.91--6.96)x(200.09+200.09)/2 (-6.90--6.91)x(200.09+200.09)/2 (-6.85--6.90)x(200.09+200.09)/2 (-6.58--6.85)x(200.10+200.09)/2 (-6.46--6.58)x(200.10+200.10)/2 (-6.45--6.46)x(200.10+200.10)/2 (-6.16--6.45)x(200.11+200.10)/2 (-5.90--6.16)x(200.12+200.11)/2 (-4.58--5.90)x(200.17+200.12)/2 (0.66--4.58)x(199.97+200.17)/2 (3.05-0.66)x(199.88+199.97)/2 (4.49-3.05)x(199.51+199.88)/2 (4.57-4.49)x(199.49+199.51)/2 (4.64-4.57)x(199.48+199.49)/2 (4.89-4.64)x(199.44+199.48)/2 (7.19-4.89)x(199.00+199.44)/2	30.01 2.00 2.00 10.00 2.00 10.00 54.03 24.01 2.00 58.03 52.03 264.19 1048.37 477.82 287.56 15.96 13.96 49.86 458.21	12.80		
A RIPORTARE mq			2862.04			

		CALCOLO DELLE AREE	Foglio n. 13		
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2862.04		
RA-5 80.00	ST1	(7.35-7.19)x(198.97+199.00)/2	31.84		
		(8.20-7.35)x(198.83+198.97)/2	169.06		
		(7.78-8.20)x(198.56+198.83)/2	-83.45		
		(7.12-7.78)x(198.56+198.56)/2	-131.05		
		(7.51-7.12)x(198.12+198.38)/2	77.32		
		(5.92-7.51)x(198.23+198.12)/2	-315.10		
		(3.50-5.92)x(198.40+198.23)/2	-479.92		
		(0.00-3.50)x(198.64+198.40)/2	-694.82		
		(-3.50-0.00)x(198.89+198.64)/2	-695.68		
		(-4.00--3.50)x(198.92+198.89)/2	-99.45		
		(-5.29--4.00)x(199.01+198.92)/2	-256.66		
		(-5.20--5.29)x(199.07+199.01)/2	17.91		
		(-5.87--5.20)x(199.25+199.25)/2	-133.50		
		(-7.13--5.87)x(200.10+199.25)/2	-251.59		
					16.95
RA-6_Comp 100.00	ST1	(7.35-8.20)x(198.97+198.83)/2	-169.06		
		(7.19-7.35)x(199.00+198.97)/2	-31.84		
		(4.89-7.19)x(199.44+199.00)/2	-458.21		
		(4.64-4.89)x(199.48+199.44)/2	-49.86		
		(4.57-4.64)x(199.49+199.48)/2	-13.96		
		(4.49-4.57)x(199.51+199.49)/2	-15.96		
		(3.05-4.49)x(199.88+199.51)/2	-287.56		
		(0.66-3.05)x(199.97+199.88)/2	-477.82		
		(-4.00-0.66)x(200.15+199.97)/2	-932.28		
		(-3.50--4.00)x(198.89+198.92)/2	99.45		
		(0.00--3.50)x(198.64+198.89)/2	695.68		
		(3.50-0.00)x(198.40+198.64)/2	694.82		
		(5.92-3.50)x(198.23+198.40)/2	479.92		
		(7.51-5.92)x(198.12+198.23)/2	315.10		
		(7.12-7.51)x(198.38+198.12)/2	-77.32		
(7.78-7.12)x(198.56+198.56)/2	131.05				
(8.20-7.78)x(198.83+198.56)/2	83.45				
			14.40		
RA-6 100.00	ST1	(7.52-7.89)x(198.14+198.06)/2	-73.30		
		(7.18-7.52)x(198.21+198.14)/2	-67.38		
		(6.13-7.18)x(198.43+198.21)/2	-208.24		
		(5.56-6.13)x(198.55+198.43)/2	-113.14		
		(5.05-5.56)x(198.66+198.55)/2	-101.29		
		(4.92-5.05)x(198.69+198.66)/2	-25.83		
		(4.56-4.92)x(198.77+198.69)/2	-71.54		
		(4.19-4.56)x(198.85+198.77)/2	-73.56		
		(3.48-4.19)x(199.00+198.85)/2	-141.24		
		(3.43-3.48)x(199.00+199.00)/2	-9.95		
		(2.15-3.43)x(199.27+199.00)/2	-254.89		
		(1.83-2.15)x(199.35+199.27)/2	-63.78		
		(1.16-1.83)x(199.43+199.35)/2	-133.59		
		(0.65-1.16)x(199.49+199.43)/2	-101.72		
		(0.31-0.65)x(199.53+199.49)/2	-67.83		
(0.07-0.31)x(199.55+199.53)/2	-47.89				
(-0.10-0.07)x(199.58+199.55)/2	-33.93				
(-0.24--0.10)x(199.59+199.58)/2	-27.94				
(-1.17--0.24)x(199.75+199.59)/2	-185.69				
(-4.60--1.17)x(199.85+199.75)/2	-685.31				
(-4.10--4.60)x(198.52+198.55)/2	99.27				
(0.00--4.10)x(198.29+198.52)/2	813.46				
(3.50-0.00)x(198.09+198.29)/2	693.66				
(5.32-3.50)x(197.99+198.09)/2	360.43				
(7.59-5.32)x(197.86+197.99)/2	449.29				
(7.89-7.59)x(198.06+197.86)/2	59.39				
			12.54		
RA-7 104.79	ST1	(7.52-7.89)x(198.14+198.06)/2	-73.30		
		(7.18-7.52)x(198.21+198.14)/2	-67.38		
		(6.13-7.18)x(198.43+198.21)/2	-208.24		
		(5.56-6.13)x(198.55+198.43)/2	-113.14		
		(5.05-5.56)x(198.66+198.55)/2	-101.29		
		(4.92-5.05)x(198.69+198.66)/2	-25.83		
		(4.56-4.92)x(198.77+198.69)/2	-71.54		
		(4.19-4.56)x(198.85+198.77)/2	-73.56		
		(3.48-4.19)x(199.00+198.85)/2	-141.24		
		(3.43-3.48)x(199.00+199.00)/2	-9.95		
		(2.15-3.43)x(199.27+199.00)/2	-254.89		
		(1.83-2.15)x(199.35+199.27)/2	-63.78		
		(1.16-1.83)x(199.43+199.35)/2	-133.59		
		(0.65-1.16)x(199.49+199.43)/2	-101.72		
		(0.31-0.65)x(199.53+199.49)/2	-67.83		
(0.07-0.31)x(199.55+199.53)/2	-47.89				
(-0.10-0.07)x(199.58+199.55)/2	-33.93				
(-0.24--0.10)x(199.59+199.58)/2	-27.94				
(-1.17--0.24)x(199.75+199.59)/2	-185.69				
(-8.08--1.17)x(199.96+199.75)/2	-1381.00				
(-6.46--8.08)x(198.88+199.96)/2	323.06				
(-5.80--6.46)x(198.88+198.88)/2	131.26				
(-5.91--5.80)x(198.63+198.88)/2	-21.85				
(-4.60--5.91)x(198.55+198.63)/2	260.15				
(-4.10--4.60)x(198.52+198.55)/2	99.27				
(0.00--4.10)x(198.29+198.52)/2	813.46				
(3.50-0.00)x(198.09+198.29)/2	693.66				
(5.32-3.50)x(197.99+198.09)/2	360.43				
(7.59-5.32)x(197.86+197.99)/2	449.29				
(7.89-7.59)x(198.06+197.86)/2	59.39				
			15.61		
		A RIPORTARE mq	2160.01		

		CALCOLO DELLE AREE	Foglio n. 14				
STERRI							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			2160.01				
RA-8 113.22	ST1	$(1.55-1.53) \times (198.99+198.99) / 2$	3.98				
		$(3.00-1.55) \times (198.69+198.99) / 2$	288.32				
		$(3.49-3.00) \times (198.59+198.69) / 2$	97.33				
		$(6.33-3.49) \times (198.01+198.59) / 2$	563.17				
		$(5.70-6.33) \times (198.04+198.01) / 2$	-124.76				
		$(4.26-5.70) \times (198.10+198.04) / 2$	-285.22				
		$(0.00-4.26) \times (198.27+198.10) / 2$	-844.27				
		$(-5.11-0.00) \times (198.48+198.27) / 2$	-1013.70				
		$(-5.83--5.11) \times (198.51+198.48) / 2$	-142.92				
		$(-7.17--5.83) \times (198.56+198.51) / 2$	-266.04				
		$(-7.03--7.17) \times (198.66+198.56) / 2$	27.81				
		$(-7.69--7.03) \times (198.84+198.84) / 2$	-131.23				
		$(-9.29--7.69) \times (199.90+198.84) / 2$	-318.99				
						13.49	
				$(-0.47-0.87) \times (198.55+198.29) / 2$	-265.88		
				$(-1.11--0.47) \times (198.69+198.55) / 2$	-127.12		
				$(-1.82--1.11) \times (198.85+198.69) / 2$	-141.13		
				$(-2.50--1.82) \times (199.00+198.85) / 2$	-135.27		
				$(-3.22--2.50) \times (199.16+199.00) / 2$	-143.34		
				$(-3.27--3.22) \times (199.17+199.16) / 2$	-9.96		
				$(-3.82--3.27) \times (199.28+199.17) / 2$	-109.57		
				$(-4.21--3.82) \times (199.35+199.28) / 2$	-77.73		
				$(-4.47--4.21) \times (199.40+199.35) / 2$	-51.84		
				$(-5.63--4.47) \times (199.61+199.40) / 2$	-231.43		
				$(-11.33--5.63) \times (199.75+199.61) / 2$	-1138.18		
				$(-13.40--11.33) \times (199.81+199.75) / 2$	-413.54		
				$(-11.83--13.40) \times (198.76+199.81) / 2$	312.88		
				$(-11.16--11.83) \times (198.76+198.76) / 2$	133.17		
				$(-11.36--11.16) \times (198.44+198.58) / 2$	-39.70		
				$(-9.96--11.36) \times (198.43+198.44) / 2$	277.81		
				$(-9.00--9.96) \times (198.42+198.43) / 2$	190.49		
				$(0.00--9.00) \times (198.30+198.42) / 2$	1785.24		
				$(0.87-0.00) \times (198.29+198.30) / 2$	172.52		
						12.58	
		Il Direttore dei Lavori		L'Impresa			

USURA		CALCOLO DELLE LUNGHEZZE	Foglio n. 15		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RA-1 0.00	a1	$\sqrt{((-3.50--4.00)^2 + (200.54-200.55)^2)}$ $\sqrt{((0.00-3.50)^2 + (200.47-200.54)^2)}$ $\sqrt{(3.50-0.00)^2 + (200.38-200.47)^2}$ $\sqrt{(4.00-3.50)^2 + (200.36-200.38)^2}$	0.50 3.50 3.50 0.50	8.00	
RA-2 20.00	a1	$\sqrt{((-3.50--4.00)^2 + (200.59-200.60)^2)}$ $\sqrt{((0.00-3.50)^2 + (200.52-200.59)^2)}$ $\sqrt{(3.50-0.00)^2 + (200.43-200.52)^2}$ $\sqrt{(4.00-3.50)^2 + (200.41-200.43)^2}$	0.50 3.50 3.50 0.50	8.00	
RA-3 40.00	a1	$\sqrt{((-3.50--4.00)^2 + (200.38-200.40)^2)}$ $\sqrt{((0.00-3.50)^2 + (200.30-200.38)^2)}$ $\sqrt{(3.50-0.00)^2 + (200.21-200.30)^2}$ $\sqrt{(5.00-3.50)^2 + (200.17-200.21)^2}$	0.50 3.50 3.50 1.50	9.00	
RA-4 60.00	a1	$\sqrt{((-3.50--4.00)^2 + (199.97-200.00)^2)}$ $\sqrt{((0.00-3.50)^2 + (199.81-199.97)^2)}$ $\sqrt{(3.50-0.00)^2 + (199.65-199.81)^2}$ $\sqrt{(5.75-3.50)^2 + (199.55-199.65)^2}$	0.50 3.50 3.50 2.25	9.75	
RA-5 80.00	a1	$\sqrt{((-3.50--4.00)^2 + (199.46-199.49)^2)}$ $\sqrt{((0.00-3.50)^2 + (199.21-199.46)^2)}$ $\sqrt{(3.50-0.00)^2 + (198.97-199.21)^2}$ $\sqrt{(5.92-3.50)^2 + (198.80-198.97)^2}$	0.50 3.51 3.51 2.43	9.95	
RA-5 80.00	a1	$\sqrt{((-3.50--4.00)^2 + (199.46-199.49)^2)}$ $\sqrt{((0.00-3.50)^2 + (199.21-199.46)^2)}$ $\sqrt{(3.50-0.00)^2 + (198.97-199.21)^2}$ $\sqrt{(5.92-3.50)^2 + (198.80-198.97)^2}$	0.50 3.51 3.51 2.43	9.95	
RA-6_Comp 100.00	a1	$\sqrt{((-4.10--4.60)^2 + (199.09-199.12)^2)}$ $\sqrt{((0.00-4.10)^2 + (198.86-199.09)^2)}$ $\sqrt{(3.50-0.00)^2 + (198.66-198.86)^2}$ $\sqrt{(5.32-3.50)^2 + (198.56-198.66)^2}$	0.50 4.11 3.51 1.82	9.94	
RA-6 100.00	a1	$\sqrt{((-4.10--4.60)^2 + (199.09-199.12)^2)}$ $\sqrt{((0.00-4.10)^2 + (198.86-199.09)^2)}$ $\sqrt{(3.50-0.00)^2 + (198.66-198.86)^2}$ $\sqrt{(5.32-3.50)^2 + (198.56-198.66)^2}$	0.50 4.11 3.51 1.82	9.94	
RA-7 104.79	a1	$\sqrt{((-5.11--5.83)^2 + (199.05-199.08)^2)}$ $\sqrt{((0.00-5.11)^2 + (198.84-199.05)^2)}$ $\sqrt{(4.26-0.00)^2 + (198.67-198.84)^2}$ $\sqrt{(5.70-4.26)^2 + (198.61-198.67)^2}$	0.72 5.11 4.26 1.44	11.53	
RA-8 113.22	a1	$\sqrt{((-9.00--9.96)^2 + (198.99-199.00)^2)}$ $\sqrt{((0.00-9.00)^2 + (198.87-198.99)^2)}$ $\sqrt{(9.12-0.00)^2 + (198.74-198.87)^2}$ $\sqrt{(10.59-9.12)^2 + (198.72-198.74)^2}$	0.96 9.00 9.12 1.47	20.55	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 16
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RA-1 0.00	b1	$\sqrt{((-3.50--4.00)^2 + (200.50-200.51)^2)}$ $\sqrt{((0.00-3.50)^2 + (200.43-200.50)^2)}$ $\sqrt{(3.50-0.00)^2 + (200.34-200.43)^2}$ $\sqrt{(4.00-3.50)^2 + (200.32-200.34)^2}$	0.50 3.50 3.50 0.50	8.00	
RA-2 20.00	b1	$\sqrt{((-3.50--4.00)^2 + (200.55-200.56)^2)}$ $\sqrt{((0.00-3.50)^2 + (200.48-200.55)^2)}$ $\sqrt{(3.50-0.00)^2 + (200.39-200.48)^2}$ $\sqrt{(4.00-3.50)^2 + (200.37-200.39)^2}$	0.50 3.50 3.50 0.50	8.00	
RA-3 40.00	b1	$\sqrt{((-3.50--4.00)^2 + (200.34-200.36)^2)}$ $\sqrt{((0.00-3.50)^2 + (200.26-200.34)^2)}$ $\sqrt{(3.50-0.00)^2 + (200.17-200.26)^2}$ $\sqrt{(5.00-3.50)^2 + (200.13-200.17)^2}$	0.50 3.50 3.50 1.50	9.00	
RA-4 60.00	b1	$\sqrt{((-3.50--4.00)^2 + (199.93-199.96)^2)}$ $\sqrt{((0.00-3.50)^2 + (199.77-199.93)^2)}$ $\sqrt{(3.50-0.00)^2 + (199.61-199.77)^2}$ $\sqrt{(5.75-3.50)^2 + (199.51-199.61)^2}$	0.50 3.50 3.50 2.25	9.75	
RA-5 80.00	b1	$\sqrt{((-3.50--4.00)^2 + (199.42-199.45)^2)}$ $\sqrt{((0.00-3.50)^2 + (199.17-199.42)^2)}$ $\sqrt{(3.50-0.00)^2 + (198.93-199.17)^2}$ $\sqrt{(5.92-3.50)^2 + (198.76-198.93)^2}$	0.50 3.51 3.51 2.43	9.95	
RA-5 80.00	b1	$\sqrt{((-3.50--4.00)^2 + (199.42-199.45)^2)}$ $\sqrt{((0.00-3.50)^2 + (199.17-199.42)^2)}$ $\sqrt{(3.50-0.00)^2 + (198.93-199.17)^2}$ $\sqrt{(5.92-3.50)^2 + (198.76-198.93)^2}$	0.50 3.51 3.51 2.43	9.95	
RA-6_Comp 100.00	b1	$\sqrt{((-4.10--4.60)^2 + (199.05-199.08)^2)}$ $\sqrt{((0.00-4.10)^2 + (198.82-199.05)^2)}$ $\sqrt{(3.50-0.00)^2 + (198.62-198.82)^2}$ $\sqrt{(5.32-3.50)^2 + (198.52-198.62)^2}$	0.50 4.11 3.51 1.82	9.94	
RA-6 100.00	b1	$\sqrt{((-4.10--4.60)^2 + (199.05-199.08)^2)}$ $\sqrt{((0.00-4.10)^2 + (198.82-199.05)^2)}$ $\sqrt{(3.50-0.00)^2 + (198.62-198.82)^2}$ $\sqrt{(5.32-3.50)^2 + (198.52-198.62)^2}$	0.50 4.11 3.51 1.82	9.94	
RA-7 104.79	b1	$\sqrt{((-5.11--5.83)^2 + (199.01-199.04)^2)}$ $\sqrt{((0.00-5.11)^2 + (198.80-199.01)^2)}$ $\sqrt{(4.26-0.00)^2 + (198.63-198.80)^2}$ $\sqrt{(5.70-4.26)^2 + (198.57-198.63)^2}$	0.72 5.11 4.26 1.44	11.53	
RA-8 113.22	b1	$\sqrt{((-9.00--9.96)^2 + (198.95-198.96)^2)}$ $\sqrt{((0.00-9.00)^2 + (198.83-198.95)^2)}$ $\sqrt{(9.12-0.00)^2 + (198.70-198.83)^2}$ $\sqrt{(10.59-9.12)^2 + (198.68-198.70)^2}$	0.96 9.00 9.12 1.47	20.55	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 17
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RA-1 0.00	c1	$\sqrt{((-3.50--4.00)^2+(200.44-200.45)^2)}$ $\sqrt{((0.00-3.50)^2+(200.37-200.44)^2)}$ $\sqrt{(3.50-0.00)^2+(200.28-200.37)^2}$ $\sqrt{(4.00-3.50)^2+(200.26-200.28)^2}$	0.50 3.50 3.50 0.50	8.00	
RA-2 20.00	c1	$\sqrt{((-3.50--4.00)^2+(200.49-200.50)^2)}$ $\sqrt{((0.00-3.50)^2+(200.42-200.49)^2)}$ $\sqrt{(3.50-0.00)^2+(200.33-200.42)^2}$ $\sqrt{(4.00-3.50)^2+(200.31-200.33)^2}$	0.50 3.50 3.50 0.50	8.00	
RA-3 40.00	c1	$\sqrt{((-3.50--4.00)^2+(200.28-200.30)^2)}$ $\sqrt{((0.00-3.50)^2+(200.20-200.28)^2)}$ $\sqrt{(3.50-0.00)^2+(200.11-200.20)^2}$ $\sqrt{(5.00-3.50)^2+(200.07-200.11)^2}$	0.50 3.50 3.50 1.50	9.00	
RA-4 60.00	c1	$\sqrt{((-3.50--4.00)^2+(199.87-199.90)^2)}$ $\sqrt{((0.00-3.50)^2+(199.71-199.87)^2)}$ $\sqrt{(3.50-0.00)^2+(199.55-199.71)^2}$ $\sqrt{(5.75-3.50)^2+(199.45-199.55)^2}$	0.50 3.50 3.50 2.25	9.75	
RA-5 80.00	c1	$\sqrt{((-3.50--4.00)^2+(199.36-199.39)^2)}$ $\sqrt{((0.00-3.50)^2+(199.11-199.36)^2)}$ $\sqrt{(3.50-0.00)^2+(198.87-199.11)^2}$ $\sqrt{(5.92-3.50)^2+(198.70-198.87)^2}$	0.50 3.51 3.51 2.43	9.95	
RA-5 80.00	c1	$\sqrt{((-3.50--4.00)^2+(199.36-199.39)^2)}$ $\sqrt{((0.00-3.50)^2+(199.11-199.36)^2)}$ $\sqrt{(3.50-0.00)^2+(198.87-199.11)^2}$ $\sqrt{(5.92-3.50)^2+(198.70-198.87)^2}$	0.50 3.51 3.51 2.43	9.95	
RA-6_Comp 100.00	c1	$\sqrt{((-4.10--4.60)^2+(198.99-199.02)^2)}$ $\sqrt{((0.00-4.10)^2+(198.76-198.99)^2)}$ $\sqrt{(3.50-0.00)^2+(198.56-198.76)^2}$ $\sqrt{(5.32-3.50)^2+(198.46-198.56)^2}$	0.50 4.11 3.51 1.82	9.94	
RA-6 100.00	c1	$\sqrt{((-4.10--4.60)^2+(198.99-199.02)^2)}$ $\sqrt{((0.00-4.10)^2+(198.76-198.99)^2)}$ $\sqrt{(3.50-0.00)^2+(198.56-198.76)^2}$ $\sqrt{(5.32-3.50)^2+(198.46-198.56)^2}$	0.50 4.11 3.51 1.82	9.94	
RA-7 104.79	c1	$\sqrt{((-5.11--5.83)^2+(198.95-198.98)^2)}$ $\sqrt{((0.00-5.11)^2+(198.74-198.95)^2)}$ $\sqrt{(4.26-0.00)^2+(198.57-198.74)^2}$ $\sqrt{(5.70-4.26)^2+(198.51-198.57)^2}$	0.72 5.11 4.26 1.44	11.53	
RA-8 113.22	c1	$\sqrt{((-9.00--9.96)^2+(198.89-198.90)^2)}$ $\sqrt{((0.00-9.00)^2+(198.77-198.89)^2)}$ $\sqrt{(9.12-0.00)^2+(198.64-198.77)^2}$ $\sqrt{(10.59-9.12)^2+(198.62-198.64)^2}$	0.96 9.00 9.12 1.47	20.55	
Il Direttore dei Lavori		L'Impresa			

COMPATTAZIONE		CALCOLO DELLE LUNGHEZZE	Foglio n. 18		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RA-1 0.00	f1	$\sqrt{((-3.50--4.00)^2 + (199.97-199.98)^2)}$ $\sqrt{((0.00-3.50)^2 + (199.90-199.97)^2)}$ $\sqrt{((3.50-0.00)^2 + (199.81-199.90)^2)}$ $\sqrt{((4.00-3.50)^2 + (199.79-199.81)^2)}$	0.50 3.50 3.50 0.50	8.00	
RA-2 20.00	f1	$\sqrt{((-3.50--4.00)^2 + (200.02-200.03)^2)}$ $\sqrt{((0.00-3.50)^2 + (199.95-200.02)^2)}$ $\sqrt{((3.50-0.00)^2 + (199.86-199.95)^2)}$ $\sqrt{((4.00-3.50)^2 + (199.84-199.86)^2)}$	0.50 3.50 3.50 0.50	8.00	
RA-3 40.00	f1	$\sqrt{((-3.50--4.00)^2 + (199.81-199.83)^2)}$ $\sqrt{((0.00-3.50)^2 + (199.73-199.81)^2)}$ $\sqrt{((3.50-0.00)^2 + (199.64-199.73)^2)}$ $\sqrt{((5.00-3.50)^2 + (199.60-199.64)^2)}$	0.50 3.50 3.50 1.50	9.00	
RA-4 60.00	f1	$\sqrt{((-3.50--4.00)^2 + (199.40-199.43)^2)}$ $\sqrt{((0.00-3.50)^2 + (199.24-199.40)^2)}$ $\sqrt{((5.00-0.00)^2 + (199.01-199.24)^2)}$ $\sqrt{((5.75-5.00)^2 + (198.98-199.01)^2)}$	0.50 3.50 5.01 0.75	9.76	
RA-5 80.00	f1	$\sqrt{((-3.50--4.00)^2 + (198.89-198.92)^2)}$ $\sqrt{((0.00-3.50)^2 + (198.64-198.89)^2)}$ $\sqrt{((3.50-0.00)^2 + (198.40-198.64)^2)}$ $\sqrt{((5.92-3.50)^2 + (198.23-198.40)^2)}$	0.50 3.51 3.51 2.43	9.95	
RA-5 80.00	f1	$\sqrt{((-3.50--4.00)^2 + (198.89-198.92)^2)}$ $\sqrt{((0.00-3.50)^2 + (198.64-198.89)^2)}$ $\sqrt{((3.50-0.00)^2 + (198.40-198.64)^2)}$ $\sqrt{((5.92-3.50)^2 + (198.23-198.40)^2)}$	0.50 3.51 3.51 2.43	9.95	
RA-6_Comp 100.00	f1	$\sqrt{((-4.10--4.60)^2 + (198.52-198.55)^2)}$ $\sqrt{((0.00-4.10)^2 + (198.29-198.52)^2)}$ $\sqrt{((3.50-0.00)^2 + (198.09-198.29)^2)}$ $\sqrt{((5.32-3.50)^2 + (197.99-198.09)^2)}$	0.50 4.11 3.51 1.82	9.94	
RA-6 100.00	f1	$\sqrt{((-4.10--4.60)^2 + (198.52-198.55)^2)}$ $\sqrt{((0.00-4.10)^2 + (198.29-198.52)^2)}$ $\sqrt{((3.50-0.00)^2 + (198.09-198.29)^2)}$ $\sqrt{((5.32-3.50)^2 + (197.99-198.09)^2)}$	0.50 4.11 3.51 1.82	9.94	
RA-7 104.79	f1	$\sqrt{((-5.11--5.83)^2 + (198.48-198.51)^2)}$ $\sqrt{((0.00-5.11)^2 + (198.27-198.48)^2)}$ $\sqrt{((4.26-0.00)^2 + (198.10-198.27)^2)}$ $\sqrt{((5.70-4.26)^2 + (198.04-198.10)^2)}$	0.72 5.11 4.26 1.44	11.53	
RA-8 113.22	f1	$\sqrt{((-9.00--9.96)^2 + (198.42-198.43)^2)}$ $\sqrt{((0.00-9.00)^2 + (198.30-198.42)^2)}$ $\sqrt{((9.12-0.00)^2 + (198.17-198.30)^2)}$ $\sqrt{((10.59-9.12)^2 + (198.15-198.17)^2)}$	0.96 9.00 9.12 1.47	20.55	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 19
IDROSEMINA IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RA-3 40.00	g1	$\sqrt{((-5.70--5.20)^2 + (200.41-200.41)^2)}$ $\sqrt{((-6.22--5.70)^2 + (200.75-200.41)^2)}$	0.50 0.62	1.12	
RA-4 60.00	g1	$\sqrt{((-5.70--5.20)^2 + (200.01-200.01)^2)}$ $\sqrt{((-6.59--5.70)^2 + (200.60-200.01)^2)}$	0.50 1.07	1.57	
RA-5 80.00	g1	$\sqrt{((-5.70--5.20)^2 + (199.50-199.50)^2)}$ $\sqrt{((-6.59--5.70)^2 + (200.10-199.50)^2)}$	0.50 1.07	1.57	
RA-5 80.00	g2	$\sqrt{(7.62-7.12)^2 + (198.81-198.81)^2}$ $\sqrt{(7.76-7.62)^2 + (198.91-198.81)^2}$	0.50 0.17	0.67	
RA-5 80.00	g1	$\sqrt{(7.62-7.12)^2 + (198.81-198.81)^2}$ $\sqrt{(7.76-7.62)^2 + (198.91-198.81)^2}$	0.50 0.17	0.67	
RA-6 100.00	g1	$\sqrt{((-6.30--5.80)^2 + (199.13-199.13)^2)}$ $\sqrt{((-7.52--6.30)^2 + (199.94-199.13)^2)}$	0.50 1.46	1.96	
RA-7 104.79	g1	$\sqrt{((-7.53--7.03)^2 + (199.09-199.09)^2)}$ $\sqrt{((-8.72--7.53)^2 + (199.89-199.09)^2)}$	0.50 1.43	1.93	
RA-8 113.22	g1	$\sqrt{((-11.66--11.16)^2 + (199.01-199.01)^2)}$ $\sqrt{((-12.84--11.66)^2 + (199.79-199.01)^2)}$	0.50 1.41	1.91	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE LUNGHEZZE			Foglio n. 20
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RA-1 0.00	h1	$\sqrt{((-5.75--4.15)^2 + (200.55-200.62)^2)}$ $\sqrt{((-5.76--5.75)^2 + (200.56-200.55)^2)}$	1.60 0.01	1.61	
RA-1 0.00	h2	$\sqrt{(5.75-4.15)^2 + (200.37-200.43)^2}$ $\sqrt{(6.52-5.75)^2 + (199.86-200.37)^2}$	1.60 0.92	2.52	
RA-2 20.00	h1	$\sqrt{((-5.75--4.15)^2 + (200.61-200.67)^2)}$ $\sqrt{((-5.90--5.75)^2 + (200.71-200.61)^2)}$	1.60 0.18	1.78	
RA-2 20.00	h2	$\sqrt{(5.75-4.15)^2 + (200.42-200.48)^2}$ $\sqrt{(6.49-5.75)^2 + (199.92-200.42)^2}$	1.60 0.89	2.49	
RA-3 40.00	h1	$\sqrt{(6.75-5.15)^2 + (200.18-200.24)^2}$ $\sqrt{(7.70-6.75)^2 + (199.55-200.18)^2}$	1.60 1.14	2.74	
RA-4 60.00	h1	$\sqrt{(7.50-5.90)^2 + (199.55-199.62)^2}$ $\sqrt{(8.02-7.50)^2 + (199.20-199.55)^2}$	1.60 0.63	2.23	
RA-6_Comp 100.00	h1	$\sqrt{(7.07-5.47)^2 + (198.56-198.63)^2}$ $\sqrt{(7.80-7.07)^2 + (198.08-198.56)^2}$	1.60 0.87	2.47	
RA-6 100.00	h1	$\sqrt{(7.07-5.47)^2 + (198.56-198.63)^2}$ $\sqrt{(7.80-7.07)^2 + (198.08-198.56)^2}$	1.60 0.87	2.47	
RA-7 104.79	h1	$\sqrt{(7.45-5.85)^2 + (198.61-198.68)^2}$ $\sqrt{(8.92-7.45)^2 + (197.63-198.61)^2}$	1.60 1.77	3.37	
RA-8 113.22	h1	$\sqrt{(12.34-10.74)^2 + (198.73-198.79)^2}$ $\sqrt{(15.33-12.34)^2 + (196.74-198.73)^2}$	1.60 3.59	5.19	
Il Direttore dei Lavori		L'Impresa			

				COMPUTO DEI VOLUMI		Foglio n. 21		
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
RA-1 0.00	RA-2 20.00	RA-1 RA-2	A1 A1	0.33 0.32	20.00 20.00	10.00 10.00	3.300 3.200	6.500
RA-2 20.00	RA-3 40.00	RA-2 RA-3	A1 A1	0.32 0.35	20.00 20.00	10.00 10.00	3.200 3.500	6.700
RA-3 40.00	RA-4 60.00	RA-3 RA-4	A1 A1	0.35 0.40	20.00 20.00	10.00 10.00	3.500 4.000	7.500
RA-4 60.00	RA-5 80.00	RA-4 RA-5	A1 A1	0.40 0.40	20.00 20.00	10.00 10.00	4.000 4.000	8.000
RA-5 80.00	RA-6_Comp 100.00	RA-5 RA-6_Comp	A1 A1	0.40 0.40	20.00 20.00	10.00 10.00	4.000 4.000	8.000
RA-6_Comp RA-6_Comp RA-6	RA-6 RA-6 RA-7	RA-6_Comp RA-6 RA-6	A1 A1 A1	0.40 0.40 0.40	0.00 0.00 4.79	0.00 0.00 2.40	0.000 0.000 0.960	
RA-6 100.00	RA-7 104.79	RA-6 RA-7	A1 A1	0.47 0.47	4.79 4.79	2.40 2.40	1.128 1.128	2.088
RA-7 104.79	RA-8 113.22	RA-7 RA-8	A1 A1	0.47 0.82	8.43 8.43	4.21 4.21	1.979 3.452	5.431
RA-8	RA-9	RA-8	A1	0.82	6.78	3.39	2.780	2.780
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			46.999

		COMPUTO DEI VOLUMI					Foglio n. 22	
BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
RA-1 0.00	RA-2 20.00	RA-1	B1	0.48	20.00	10.00	4.800	
		RA-2	B1	0.48	20.00	10.00	4.800	9.600
RA-2 20.00	RA-3 40.00	RA-2	B1	0.48	20.00	10.00	4.800	
		RA-3	B1	0.54	20.00	10.00	5.400	10.200
RA-3 40.00	RA-4 60.00	RA-3	B1	0.54	20.00	10.00	5.400	
		RA-4	B1	0.58	20.00	10.00	5.800	11.200
RA-4 60.00	RA-5 80.00	RA-4	B1	0.58	20.00	10.00	5.800	
		RA-5	B1	0.59	20.00	10.00	5.900	11.700
RA-5 80.00	RA-6_Comp 100.00	RA-5	B1	0.59	20.00	10.00	5.900	
		RA-6_Comp	B1	0.59	20.00	10.00	5.900	11.800
RA-6_Comp	RA-6	RA-6_Comp	B1	0.59	0.00	0.00	0.000	
RA-6_Comp	RA-6	RA-6	B1	0.59	0.00	0.00	0.000	
RA-6	RA-7	RA-6	B1	0.59	4.79	2.40	1.416	
100.00	104.79	RA-7	B1	0.69	4.79	2.40	1.656	3.072
RA-7 104.79	RA-8 113.22	RA-7	B1	0.69	8.43	4.21	2.905	
		RA-8	B1	1.23	8.43	4.21	5.178	8.083
RA-8	RA-9	RA-8	B1	1.23	6.78	3.39	4.170	4.170
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			69.825

				COMPUTO DEI VOLUMI				Foglio n. 23	
BASE									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
RA-1 0.00	RA-2 20.00	RA-1	C1	0.96	20.00	10.00	9.600		
		RA-2	C1	0.96	20.00	10.00	9.600	19.200	
RA-2 20.00	RA-3 40.00	RA-2	C1	0.96	20.00	10.00	9.600		
		RA-3	C1	1.08	20.00	10.00	10.800	20.400	
RA-3 40.00	RA-4 60.00	RA-3	C1	1.08	20.00	10.00	10.800		
		RA-4	C1	1.17	20.00	10.00	11.700	22.500	
RA-4 60.00	RA-5 80.00	RA-4	C1	1.17	20.00	10.00	11.700		
		RA-5	C1	1.19	20.00	10.00	11.900	23.600	
RA-5 80.00	RA-6_Comp 100.00	RA-5	C1	1.19	20.00	10.00	11.900		
		RA-6_Comp	C1	1.19	20.00	10.00	11.900	23.800	
RA-6_Comp	RA-6	RA-6_Comp	C1	1.19	0.00	0.00	0.000		
RA-6_Comp	RA-6	RA-6	C1	1.19	0.00	0.00	0.000		
RA-6	RA-7	RA-6	C1	1.19	4.79	2.40	2.856		
100.00	104.79	RA-7	C1	1.39	4.79	2.40	3.336	6.192	
RA-7 104.79	RA-8 113.22	RA-7	C1	1.39	8.43	4.21	5.852		
		RA-8	C1	2.47	8.43	4.21	10.399	16.251	
RA-8	RA-9	RA-8	C1	2.47	6.78	3.39	8.373	8.373	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			140.316	

COMPUTO DEI VOLUMI				Foglio n. 24				
STABILIZZATO A CEMENTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
RA-1 0.00	RA-2 20.00	RA-1 RA-2	D1 D1	1.74 1.76	20.00 20.00	10.00 10.00	17.400 17.600	35.000
RA-2 20.00	RA-3 40.00	RA-2 RA-3	D1 D1	1.76 1.89	20.00 20.00	10.00 10.00	17.600 18.900	36.500
RA-3 40.00	RA-4 60.00	RA-3 RA-4	D1 D1	1.89 1.95	20.00 20.00	10.00 10.00	18.900 19.500	38.400
RA-4 60.00	RA-5 80.00	RA-4 RA-5	D1 D1	1.95 1.98	20.00 20.00	10.00 10.00	19.500 19.800	39.300
RA-5 80.00	RA-6_Comp 100.00	RA-5 RA-6_Comp	D1 D1	1.98 2.05	20.00 20.00	10.00 10.00	19.800 20.500	40.300
RA-6_Comp RA-6_Comp RA-6	RA-6 RA-6 RA-7	RA-6_Comp RA-6 RA-6	D1 D1 D1	2.05 2.05 2.05	0.00 0.00 4.79	0.00 0.00 2.40	0.000 0.000 4.920	10.632
RA-6 100.00	RA-7 104.79	RA-6 RA-7	D1 D1	2.38 2.38	4.79 4.79	2.40 2.40	5.712	10.632
RA-7 104.79	RA-8 113.22	RA-7 RA-8	D1 D1	2.38 4.19	8.43 8.43	4.21 4.21	10.020 17.640	27.660
RA-8	RA-9	RA-8	D1	4.19	6.78	3.39	14.204	14.204
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			241.996

				COMPUTO DEI VOLUMI				Foglio n. 25	
FONDAZIONE NON LEGATA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
RA-1 0.00	RA-2 20.00	RA-1 RA-2	E1 E1	1.81 1.76	20.00 20.00	10.00 10.00	18.100 17.600	35.700	
RA-2 20.00	RA-3 40.00	RA-2 RA-3	E1 E1	1.76 1.82	20.00 20.00	10.00 10.00	17.600 18.200	35.800	
RA-3 40.00	RA-4 60.00	RA-3 RA-4	E1 E1	1.82 1.98	20.00 20.00	10.00 10.00	18.200 19.800	38.000	
RA-4 60.00	RA-5 80.00	RA-4 RA-5	E1 E1	1.98 1.91	20.00 20.00	10.00 10.00	19.800 19.100	38.900	
RA-5 80.00	RA-6_Comp 100.00	RA-5 RA-6_Comp	E1 E1	1.78 1.81	20.00 20.00	10.00 10.00	17.800 18.100	35.900	
RA-6_Comp RA-6_Comp RA-6	RA-6 RA-6 RA-7	RA-6_Comp RA-6 RA-6	E1 E1 E1	1.81 1.95 1.95	0.00 0.00 4.79	0.00 0.00 2.40	0.000 0.000 4.680	9.912	
RA-6 100.00	RA-7 104.79	RA-6 RA-7	E1 E1	2.18 2.18	4.79 4.79	2.40 2.40	5.232	9.912	
RA-7 104.79	RA-8 113.22	RA-7 RA-8	E1 E1	2.18 3.58	8.43 8.43	4.21 4.21	9.178 15.072	24.250	
RA-8	RA-9	RA-8	E1	3.58	6.78	3.39	12.136	12.136	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			230.598	

COMPUTO DEI VOLUMI				Foglio n. 26				
FONDAZIONE PER ARGINELLO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
RA-1 0.00	RA-2 20.00	RA-1	F1	0.18	20.00	10.00	1.800	
		RA-1	F2	0.19	20.00	10.00	1.900	
		RA-2	F1	0.18	20.00	10.00	1.800	
		RA-2	F2	0.20	20.00	10.00	2.000	7.500
RA-2 20.00	RA-3 40.00	RA-2	F1	0.18	20.00	10.00	1.800	
		RA-2	F2	0.20	20.00	10.00	2.000	
		RA-3	F1	0.20	20.00	10.00	2.000	5.800
RA-3 40.00	RA-4 60.00	RA-3	F1	0.20	20.00	10.00	2.000	
		RA-4	F1	0.26	20.00	10.00	2.600	4.600
RA-4	RA-5	RA-4	F1	0.26	20.00	10.00	2.600	2.600
RA-5	RA-6_Comp	RA-6_Comp	F1	0.21	20.00	10.00	2.100	2.100
RA-6_Comp	RA-6	RA-6_Comp	F1	0.21	0.00	0.00	0.000	
RA-6_Comp	RA-6	RA-6	F1	0.21	0.00	0.00	0.000	
RA-6	RA-7	RA-6	F1	0.21	4.79	2.40	0.504	
100.00	104.79	RA-7	F1	0.20	4.79	2.40	0.480	0.984
RA-7	RA-8	RA-7	F1	0.20	8.43	4.21	0.842	
104.79	113.22	RA-8	F1	0.20	8.43	4.21	0.842	1.684
RA-8	RA-9	RA-8	F1	0.20	6.78	3.39	0.678	0.678
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			25.946

COMPUTO DEI VOLUMI				Foglio n. 27				
VEGETALE IN SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
RA-2	RA-3	RA-3	G1	0.40	20.00	10.00	4.000	
RA-3	RA-4	RA-3	G1	0.40	20.00	10.00	4.000	4.000
40.00	60.00	RA-4	G1	0.55	20.00	10.00	5.500	
RA-4	RA-5	RA-4	G1	0.55	20.00	10.00	5.500	9.500
60.00	80.00	RA-5	G1	0.53	20.00	10.00	5.300	
		RA-5	G2	0.25	20.00	10.00	2.500	
RA-5	RA-6_Comp	RA-5	G1	0.25	20.00	10.00	2.500	13.300
RA-6_Comp	RA-6	RA-6	G1	0.64	0.00	0.00	0.000	2.500
RA-6	RA-7	RA-6	G1	0.64	4.79	2.40	1.536	
100.00	104.79	RA-7	G1	0.66	4.79	2.40	1.584	
RA-7	RA-8	RA-7	G1	0.66	8.43	4.21	2.779	3.120
104.79	113.22	RA-8	G1	0.63	8.43	4.21	2.652	
RA-8	RA-9	RA-8	G1	0.63	6.78	3.39	2.136	5.431
								2.136
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			39.987



COMPUTO DEI VOLUMI				Foglio n. 28				
VEGETALE IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
RA-1 0.00	RA-2 20.00	RA-1	H1	0.79	20.00	10.00	7.900	
		RA-1	H1	0.73	20.00	10.00	7.300	
		RA-2	H1	1.12	20.00	10.00	11.200	
		RA-2	H1	0.52	20.00	10.00	5.200	31.600
RA-2 20.00	RA-3 40.00	RA-2	H1	1.12	20.00	10.00	11.200	
		RA-2	H1	0.52	20.00	10.00	5.200	
		RA-3	H1	0.75	20.00	10.00	7.500	23.900
RA-3 40.00	RA-4 60.00	RA-3	H1	0.75	20.00	10.00	7.500	
		RA-4	H1	0.75	20.00	10.00	7.500	15.000
RA-4	RA-5	RA-4	H1	0.75	20.00	10.00	7.500	7.500
RA-5	RA-6_Comp	RA-6_Comp	H1	0.81	20.00	10.00	8.100	8.100
RA-6_Comp	RA-6	RA-6_Comp	H1	0.81	0.00	0.00	0.000	
RA-6_Comp	RA-6	RA-6	H1	0.81	0.00	0.00	0.000	
RA-6	RA-7	RA-6	H1	0.81	4.79	2.40	1.944	
100.00	104.79	RA-7	H1	0.96	4.79	2.40	2.304	4.248
RA-7 104.79	RA-8 113.22	RA-7	H1	0.96	8.43	4.21	4.042	
		RA-8	H1	1.50	8.43	4.21	6.315	10.357
RA-8	RA-9	RA-8	H1	1.50	6.78	3.39	5.085	5.085
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			105.790

		COMPUTO DEI VOLUMI					Foglio n. 29	
RILPORTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
RA-6	RA-7	RA-7	RI1	0.19	4.79	2.40	0.456	0.456
RA-7	RA-8	RA-7	RI1	0.19	8.43	4.21	0.800	0.800
104.79	113.22	RA-8	RI1	9.81	8.43	4.21	41.300	42.100
RA-8	RA-9	RA-8	RI1	9.81	6.78	3.39	33.256	33.256
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		75.812	

				COMPUTO DEI VOLUMI		Foglio n. 30			
STERRI									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
RA-1 0.00	RA-2 20.00	RA-1 RA-2	ST1 ST1	6.73 6.79	20.00 20.00	10.00 10.00	67.300 67.900		135.200
RA-2 20.00	RA-3 40.00	RA-2 RA-3	ST1 ST1	6.79 8.25	20.00 20.00	10.00 10.00	67.900 82.500		150.400
RA-3 40.00	RA-4 60.00	RA-3 RA-4	ST1 ST1	8.25 12.80	20.00 20.00	10.00 10.00	82.500 128.000		210.500
RA-4 60.00	RA-5 80.00	RA-4 RA-5	ST1 ST1	12.80 16.95	20.00 20.00	10.00 10.00	128.000 169.500		297.500
RA-5 80.00	RA-6_Comp 100.00	RA-5 RA-6_Comp	ST1 ST1	14.40 12.54	20.00 20.00	10.00 10.00	144.000 125.400		269.400
RA-6_Comp RA-6_Comp RA-6	RA-6 RA-6 RA-7	RA-6_Comp RA-6 RA-6	ST1 ST1 ST1	12.54 15.61 15.61	0.00 0.00 4.79	0.00 0.00 2.40	0.000 0.000 37.464		69.840
RA-6 100.00	RA-7 104.79	RA-6 RA-7	ST1 ST1	13.49 13.49	4.79 8.43	2.40 4.21	32.376 56.793		109.755
RA-7 104.79	RA-8 113.22	RA-7 RA-8	ST1 ST1	12.58 12.58	8.43 8.43	4.21 4.21	52.962 52.962		109.755
RA-8	RA-9	RA-8	ST1	12.58	6.78	3.39	42.646		42.646
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1285.241	

		COMPUTO DI SUPERFICI			Foglio n. 31			
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
RA-1 0.00	RA-2 20.00	RA-1	a1	8.00	20.00	10.00	80.00	
		RA-2	a1	8.00	20.00	10.00	80.00	160.00
RA-2 20.00	RA-3 40.00	RA-2	a1	8.00	20.00	10.00	80.00	
		RA-3	a1	9.00	20.00	10.00	90.00	170.00
RA-3 40.00	RA-4 60.00	RA-3	a1	9.00	20.00	10.00	90.00	
		RA-4	a1	9.75	20.00	10.00	97.50	187.50
RA-4 60.00	RA-5 80.00	RA-4	a1	9.75	20.00	10.00	97.50	
		RA-5	a1	9.95	20.00	10.00	99.50	197.00
RA-5 80.00	RA-6_Comp 100.00	RA-5	a1	9.95	20.00	10.00	99.50	
		RA-6_Comp	a1	9.94	20.00	10.00	99.40	198.90
RA-6_Comp RA-6_Comp RA-6	RA-6 RA-6 RA-7	RA-6_Comp RA-6 RA-6	a1 a1 a1	9.94 9.94 9.94	0.00 0.00 4.79	0.00 0.00 2.40	0.00 0.00 23.86	
100.00	104.79	RA-7	a1	11.53	4.79	2.40	27.67	51.53
RA-7 104.79	RA-8 113.22	RA-7	a1	11.53	8.43	4.21	48.54	
		RA-8	a1	20.55	8.43	4.21	86.52	135.06
RA-8	RA-9	RA-8	a1	20.55	6.78	3.39	69.66	69.66
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1169.65

		COMPUTO DI SUPERFICI			Foglio n. 32			
BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
RA-1 0.00	RA-2 20.00	RA-1 RA-2	b1 b1	8.00 8.00	20.00 20.00	10.00 10.00	80.00 80.00	160.00
RA-2 20.00	RA-3 40.00	RA-2 RA-3	b1 b1	8.00 9.00	20.00 20.00	10.00 10.00	80.00 90.00	170.00
RA-3 40.00	RA-4 60.00	RA-3 RA-4	b1 b1	9.00 9.75	20.00 20.00	10.00 10.00	90.00 97.50	187.50
RA-4 60.00	RA-5 80.00	RA-4 RA-5	b1 b1	9.75 9.95	20.00 20.00	10.00 10.00	97.50 99.50	197.00
RA-5 80.00	RA-6_Comp 100.00	RA-5 RA-6_Comp	b1 b1	9.95 9.94	20.00 20.00	10.00 10.00	99.50 99.40	198.90
RA-6_Comp RA-6_Comp RA-6	RA-6 RA-6 RA-7	RA-6_Comp RA-6 RA-6	b1 b1 b1	9.94 9.94 9.94	0.00 0.00 4.79	0.00 0.00 2.40	0.00 0.00 23.86	
RA-6 100.00	RA-7 104.79	RA-6 RA-7	b1 b1	11.53 11.53	4.79 4.79	2.40 2.40	27.67	51.53
RA-7 104.79	RA-8 113.22	RA-7 RA-8	b1 b1	11.53 20.55	8.43 8.43	4.21 4.21	48.54 86.52	135.06
RA-8	RA-9	RA-8	b1	20.55	6.78	3.39	69.66	69.66
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1169.65

		COMPUTO DI SUPERFICI			Foglio n. 33			
BASE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
RA-1 0.00	RA-2 20.00	RA-1 RA-2	c1 c1	8.00 8.00	20.00 20.00	10.00 10.00	80.00 80.00	160.00
RA-2 20.00	RA-3 40.00	RA-2 RA-3	c1 c1	8.00 9.00	20.00 20.00	10.00 10.00	80.00 90.00	170.00
RA-3 40.00	RA-4 60.00	RA-3 RA-4	c1 c1	9.00 9.75	20.00 20.00	10.00 10.00	90.00 97.50	187.50
RA-4 60.00	RA-5 80.00	RA-4 RA-5	c1 c1	9.75 9.95	20.00 20.00	10.00 10.00	97.50 99.50	197.00
RA-5 80.00	RA-6_Comp 100.00	RA-5 RA-6_Comp	c1 c1	9.95 9.94	20.00 20.00	10.00 10.00	99.50 99.40	198.90
RA-6_Comp RA-6_Comp RA-6	RA-6 RA-6 RA-7	RA-6_Comp RA-6 RA-6	c1 c1 c1	9.94 9.94 9.94	0.00 0.00 4.79	0.00 0.00 2.40	0.00 0.00 23.86	
RA-6 100.00	RA-7 104.79	RA-6 RA-7	c1 c1	11.53 11.53	4.79 4.79	2.40 2.40	27.67	51.53
RA-7 104.79	RA-8 113.22	RA-7 RA-8	c1 c1	11.53 20.55	8.43 8.43	4.21 4.21	48.54 86.52	135.06
RA-8	RA-9	RA-8	c1	20.55	6.78	3.39	69.66	69.66
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1169.65

				COMPUTO DI SUPERFICI		Foglio n. 34		
COMPATTAZIONE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
RA-1 0.00	RA-2 20.00	RA-1 RA-2	f1 f1	8.00 8.00	20.00 20.00	10.00 10.00	80.00 80.00	160.00
RA-2 20.00	RA-3 40.00	RA-2 RA-3	f1 f1	8.00 9.00	20.00 20.00	10.00 10.00	80.00 90.00	170.00
RA-3 40.00	RA-4 60.00	RA-3 RA-4	f1 f1	9.00 9.76	20.00 20.00	10.00 10.00	90.00 97.60	187.60
RA-4 60.00	RA-5 80.00	RA-4 RA-5	f1 f1	9.76 9.95	20.00 20.00	10.00 10.00	97.60 99.50	197.10
RA-5 80.00	RA-6_Comp 100.00	RA-5 RA-6_Comp	f1 f1	9.95 9.94	20.00 20.00	10.00 10.00	99.50 99.40	198.90
RA-6_Comp RA-6_Comp RA-6	RA-6 RA-6 RA-7	RA-6_Comp RA-6 RA-6	f1 f1 f1	9.94 9.94 9.94	0.00 0.00 4.79	0.00 0.00 2.40	0.00 0.00 23.86	
RA-6 100.00	RA-7 104.79	RA-6 RA-7	f1 f1	11.53 11.53	4.79 4.79	2.40 2.40	27.67	51.53
RA-7 104.79	RA-8 113.22	RA-7 RA-8	f1 f1	11.53 20.55	8.43 8.43	4.21 4.21	48.54 86.52	135.06
RA-8	RA-9	RA-8	f1	20.55	6.78	3.39	69.66	69.66
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1169.85

				COMPUTO DI SUPERFICI		Foglio n. 35		
IDROSEMINA IN SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
RA-2	RA-3	RA-3	g1	1.12	20.00	10.00	11.20	
RA-3	RA-4	RA-3	g1	1.12	20.00	10.00	11.20	11.20
40.00	60.00	RA-4	g1	1.57	20.00	10.00	15.70	
RA-4	RA-5	RA-4	g1	1.57	20.00	10.00	15.70	26.90
60.00	80.00	RA-5	g1	1.57	20.00	10.00	15.70	
		RA-5	g2	0.67	20.00	10.00	6.70	
RA-5	RA-6_Comp	RA-5	g1	0.67	20.00	10.00	6.70	38.10
RA-6_Comp	RA-6	RA-6	g1	1.96	0.00	0.00	0.00	6.70
RA-6	RA-7	RA-6	g1	1.96	4.79	2.40	4.70	
100.00	104.79	RA-7	g1	1.93	4.79	2.40	4.63	
RA-7	RA-8	RA-7	g1	1.93	8.43	4.21	8.13	9.33
104.79	113.22	RA-8	g1	1.91	8.43	4.21	8.04	
RA-8	RA-9	RA-8	g1	1.91	6.78	3.39	6.47	16.17
								6.47
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			114.87



				COMPUTO DI SUPERFICI		Foglio n. 36		
IDROSEMINA IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
RA-1 0.00	RA-2 20.00	RA-1	h1	1.61	20.00	10.00	16.10	
		RA-1	h2	2.52	20.00	10.00	25.20	
		RA-2	h1	1.78	20.00	10.00	17.80	
		RA-2	h2	2.49	20.00	10.00	24.90	84.00
RA-2 20.00	RA-3 40.00	RA-2	h1	1.78	20.00	10.00	17.80	
		RA-2	h2	2.49	20.00	10.00	24.90	
		RA-3	h1	2.74	20.00	10.00	27.40	70.10
RA-3 40.00	RA-4 60.00	RA-3	h1	2.74	20.00	10.00	27.40	
		RA-4	h1	2.23	20.00	10.00	22.30	49.70
RA-4	RA-5	RA-4	h1	2.23	20.00	10.00	22.30	22.30
RA-5	RA-6_Comp	RA-6_Comp	h1	2.47	20.00	10.00	24.70	24.70
RA-6_Comp	RA-6	RA-6_Comp	h1	2.47	0.00	0.00	0.00	
RA-6_Comp	RA-6	RA-6	h1	2.47	0.00	0.00	0.00	
RA-6	RA-7	RA-6	h1	2.47	4.79	2.40	5.93	
100.00	104.79	RA-7	h1	3.37	4.79	2.40	8.09	14.02
RA-7 104.79	RA-8 113.22	RA-7	h1	3.37	8.43	4.21	14.19	
		RA-8	h1	5.19	8.43	4.21	21.85	36.04
RA-8	RA-9	RA-8	h1	5.19	6.78	3.39	17.59	17.59
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		318.45

COMPUTO DEI VOLUMI		Foglio n. 37	
Volume dalla sezione RA-1 alla sezione RA-10			
ARTICOLO			VOLUME
A	USURA	mc	46.999
B	BINDER	mc	69.825
C	BASE	mc	140.316
D	STABILIZZATO A CEMENTO	mc	241.996
E	FONDAZIONE NON LEGATA	mc	230.598
F	FONDAZIONE PER ARGINELLO	mc	25.946
G	VEGETALE IN SCAVO	mc	39.987
H	VEGETALE IN RILEVATO	mc	105.790
RI	RILPORTO	mc	75.812
ST	STERRI	mc	1285.241
a	USURA	mq	1169.65
b	BINDER	mq	1169.65
c	BASE	mq	1169.65
f	COMPATTAZIONE	mq	1169.85
g	IDROSEMINA IN SCAVO	mq	114.87
h	IDROSEMINA IN RILEVATO	mq	318.45

**SIENA - Sv.Ruffolo - Rotatoria - RamoB**

		CALCOLO DELLE AREE	Foglio n. 1		
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RB-1 0.00	A1	(-3.50--4.50)x(200.78+200.76)/2 (0.00--3.50)x(200.87+200.78)/2 (3.57-0.00)x(200.78+200.87)/2 (4.57-3.57)x(200.76+200.78)/2 (3.57-4.57)x(200.74+200.72)/2 (0.00-3.57)x(200.83+200.74)/2 (-3.50-0.00)x(200.74+200.83)/2 (-4.50--3.50)x(200.72+200.74)/2	200.77 702.89 716.95 200.77 -200.73 -716.80 -702.75 -200.73		
RB-2 4.04	A1	(-3.50--4.50)x(200.73+200.72)/2 (0.00--3.50)x(200.78+200.73)/2 (3.82-0.00)x(200.66+200.78)/2 (4.82-3.82)x(200.63+200.66)/2 (3.82-4.82)x(200.62+200.59)/2 (0.00-3.82)x(200.74+200.62)/2 (-3.50-0.00)x(200.69+200.74)/2 (-4.50--3.50)x(200.68+200.69)/2	200.72 702.64 766.75 200.65 -200.61 -766.60 -702.50 -200.69	0.37	
RB-3 16.00	A1	(-3.50--4.50)x(200.72+200.78)/2 (0.00--3.50)x(200.50+200.72)/2 (4.14-0.00)x(200.24+200.50)/2 (5.14-4.14)x(200.17+200.24)/2 (4.14-5.14)x(200.20+200.13)/2 (0.00-4.14)x(200.46+200.20)/2 (-3.50-0.00)x(200.68+200.46)/2 (-4.50--3.50)x(200.74+200.68)/2	200.75 702.13 829.53 200.20 -200.16 -829.37 -702.00 -200.71	0.36	
RB-4 27.95	A1	(-3.50--4.50)x(200.44+200.50)/2 (0.00--3.50)x(200.22+200.44)/2 (4.10-0.00)x(199.96+200.22)/2 (5.10-4.10)x(199.90+199.96)/2 (4.10-5.10)x(199.92+199.86)/2 (0.00-4.10)x(200.18+199.92)/2 (-3.50-0.00)x(200.40+200.18)/2 (-4.50--3.50)x(200.46+200.40)/2	200.47 701.15 820.37 199.93 -199.89 -820.20 -701.02 -200.43	0.37	
RB-5 40.00	A1	(-3.50--4.50)x(200.06+200.09)/2 (0.00--3.50)x(199.94+200.06)/2 (3.86-0.00)x(199.80+199.94)/2 (4.86-3.86)x(199.77+199.80)/2 (3.86-4.86)x(199.76+199.73)/2 (0.00-3.86)x(199.90+199.76)/2 (-3.50-0.00)x(200.02+199.90)/2 (-4.50--3.50)x(200.05+200.02)/2	200.07 700.00 771.50 199.79 -199.75 -771.34 -699.86 -200.04	0.38	
RB-6 55.10	A1	(-3.54--4.54)x(199.58+199.58)/2 (0.00--3.54)x(199.58+199.58)/2 (3.54-0.00)x(199.58+199.58)/2 (4.54-3.54)x(199.58+199.58)/2 (3.54-4.54)x(199.54+199.54)/2 (0.00-3.54)x(199.54+199.54)/2 (-3.54-0.00)x(199.54+199.54)/2 (-4.54--3.54)x(199.54+199.54)/2	199.58 706.51 706.51 199.58 -199.54 -706.37 -706.37 -199.54	0.37	
RB-7 60.00	A1	(-3.61--4.61)x(199.45+199.44)/2 (0.00--3.61)x(199.47+199.45)/2 (3.51-0.00)x(199.49+199.47)/2 (4.51-3.51)x(199.49+199.49)/2 (3.51-4.51)x(199.45+199.45)/2 (0.00-3.51)x(199.43+199.45)/2 (-3.61-0.00)x(199.41+199.43)/2 (-4.61--3.61)x(199.40+199.41)/2	199.45 720.05 700.17 199.49 -199.45 -700.03 -719.91 -199.41	0.36	
RB-7_Comp 71.60	A1	(-3.83--4.83)x(199.13+199.11)/2 (0.00--3.83)x(199.20+199.13)/2 (3.50-0.00)x(199.27+199.20)/2 (4.50-3.50)x(199.29+199.27)/2 (3.50-4.50)x(199.23+199.25)/2 (0.00-3.50)x(199.16+199.23)/2 (-3.83-0.00)x(199.09+199.16)/2 (-4.83--3.83)x(199.07+199.09)/2	199.12 762.80 697.32 199.28 -199.24 -697.18 -762.65 -199.08	0.36	
RB-7_Comp2 71.60	A1	(-3.83--4.83)x(199.13+199.11)/2 (0.00--3.83)x(199.20+199.13)/2 (3.50-0.00)x(199.27+199.20)/2 (4.50-3.50)x(199.29+199.27)/2 (3.50-4.50)x(199.23+199.25)/2 (0.00-3.50)x(199.16+199.23)/2 (-3.83-0.00)x(199.09+199.16)/2 (-4.83--3.83)x(199.07+199.09)/2	199.12 762.80 697.32 199.28 -199.24 -697.18 -762.65 -199.08	0.37	
RB-8 80.00	A1	(-4.00--5.00)x(198.92+198.90)/2 (0.00--4.00)x(199.04+198.92)/2 (3.50-0.00)x(199.14+199.04)/2 (4.50-3.50)x(199.17+199.14)/2 (3.50-4.50)x(199.10+199.13)/2 (0.00-3.50)x(199.00+199.10)/2 (-4.00-0.00)x(198.88+199.00)/2 (-5.00--4.00)x(198.86+198.88)/2	198.91 795.92 696.81 199.15 -199.12 -696.68 -795.76 -198.87	0.37	
RB-8_Comp 86.40	A1	(-4.12--5.12)x(198.79+198.75)/2 (0.00--4.12)x(198.94+198.79)/2 (3.50-0.00)x(199.06+198.94)/2 (4.50-3.50)x(199.10+199.06)/2 (3.50-4.50)x(199.02+199.06)/2 (0.00-3.50)x(198.90+199.02)/2 (-4.12-0.00)x(198.75+198.90)/2 (-5.12--4.12)x(198.71+198.75)/2	198.77 819.32 696.50 199.08 -199.04 -696.36 -819.16 -198.73	0.36	
RB-8_Comp2 86.40	A1	(-4.12--5.12)x(198.79+198.75)/2 (0.00--4.12)x(198.94+198.79)/2 (3.50-0.00)x(199.06+198.94)/2 (4.50-3.50)x(199.10+199.06)/2 (3.50-4.50)x(199.02+199.06)/2 (0.00-3.50)x(198.90+199.02)/2 (-4.12-0.00)x(198.75+198.90)/2 (-5.12--4.12)x(198.71+198.75)/2	198.77 819.32 696.50 199.08 -199.04 -696.36 -819.16 -198.73	0.38	
A RIPORTARE mq			199.11		

USURA		CALCOLO DELLE AREE	Foglio n. 2						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
		RIPORTO mq	199.11						
RB-9 100.00	A1	$(-5.12--4.12) \times (198.71+198.75) / 2$	-198.73	0.38					
		$(-4.39--5.47) \times (198.54+198.49) / 2$	214.40						
		$(0.00--4.39) \times (198.77+198.54) / 2$	872.10						
		$(3.50-0.00) \times (198.95+198.77) / 2$	696.01						
		$(4.50-3.50) \times (199.01+198.95) / 2$	198.98						
		$(3.50-4.50) \times (198.91+198.97) / 2$	-198.94						
		$(0.00-3.50) \times (198.73+198.91) / 2$	-695.87						
		$(-4.39-0.00) \times (198.50+198.73) / 2$	-871.92						
		$(-5.47--4.39) \times (198.45+198.50) / 2$	-214.35						
		RB-10 115.36	A1			$(-4.66--6.07) \times (198.35+198.25) / 2$	279.60	0.41	
$(0.00--4.66) \times (198.68+198.35) / 2$	925.08								
$(3.50-0.00) \times (198.92+198.68) / 2$	695.80								
$(4.50-3.50) \times (198.99+198.92) / 2$	198.95								
$(3.50-4.50) \times (198.88+198.95) / 2$	-198.91								
$(0.00-3.50) \times (198.64+198.88) / 2$	-695.66								
$(-4.66-0.00) \times (198.31+198.64) / 2$	-924.89								
$(-6.07--4.66) \times (198.21+198.31) / 2$	-279.55								
RB-11 126.98	A1			$(-4.70--6.05) \times (198.34+198.25) / 2$	267.70	0.42			
				$(0.00--4.70) \times (198.67+198.34) / 2$	932.97				
		$(3.50-0.00) \times (198.92+198.67) / 2$	695.78						
		$(4.50-3.50) \times (198.99+198.92) / 2$	198.95						
		$(3.50-4.50) \times (198.88+198.95) / 2$	-198.91						
		$(0.00-3.50) \times (198.63+198.88) / 2$	-695.64						
		$(-4.70-0.00) \times (198.30+198.63) / 2$	-932.79						
		$(-6.05--4.70) \times (198.21+198.30) / 2$	-267.64						
		RB-12 138.60	A1	$(-4.55--5.33) \times (198.41+198.35) / 2$	154.74			0.42	
				$(0.00--4.55) \times (198.72+198.41) / 2$	903.47				
$(4.29-0.00) \times (199.03+198.72) / 2$	853.17								
$(5.30-4.29) \times (199.10+199.03) / 2$	201.06								
$(4.29-5.30) \times (198.99+199.06) / 2$	-201.02								
$(0.00-4.29) \times (198.68+198.99) / 2$	-853.00								
$(-4.55-0.00) \times (198.37+198.68) / 2$	-903.29								
$(-5.33--4.55) \times (198.31+198.37) / 2$	-154.71								
RB-13 153.66	A1			$(-9.29--10.20) \times (198.55+198.52) / 2$	180.67	0.42			
				$(-2.43--9.29) \times (198.79+198.55) / 2$	1362.88				
		$(0.00--2.43) \times (198.87+198.79) / 2$	483.16						
		$(3.59-0.00) \times (199.00+198.87) / 2$	714.18						
		$(9.08-3.59) \times (199.19+199.00) / 2$	1093.03						
		$(10.35-9.08) \times (199.24+199.19) / 2$	253.00						
		$(9.08-10.35) \times (199.15+199.20) / 2$	-252.95						
		$(3.59-9.08) \times (198.96+199.15) / 2$	-1092.81						
		$(0.00-3.59) \times (198.83+198.96) / 2$	-714.03						
		$(-2.43-0.00) \times (198.75+198.83) / 2$	-483.06						
$(-9.29--2.43) \times (198.51+198.75) / 2$	-1362.60	0.84							
$(-10.20--9.29) \times (198.48+198.51) / 2$	-180.63								
Il Direttore dei Lavori		L'Impresa							

		CALCOLO DELLE AREE	Foglio n. 3		
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RB-1 0.00	B1	(-3.50--4.50)x(200.74+200.72)/2 (0.00--3.50)x(200.83+200.74)/2 (3.57-0.00)x(200.74+200.83)/2 (4.57-3.57)x(200.72+200.74)/2 (3.57-4.57)x(200.68+200.66)/2 (0.00-3.57)x(200.77+200.68)/2 (-3.50-0.00)x(200.68+200.77)/2 (-4.50--3.50)x(200.66+200.68)/2	200.73 702.75 716.80 200.73 -200.67 -716.59 -702.54 -200.67		
RB-2 4.04	B1	(-3.50--4.50)x(200.69+200.68)/2 (0.00--3.50)x(200.74+200.69)/2 (3.82-0.00)x(200.62+200.74)/2 (4.82-3.82)x(200.59+200.62)/2 (3.82-4.82)x(200.56+200.53)/2 (0.00-3.82)x(200.68+200.56)/2 (-3.50-0.00)x(200.63+200.68)/2 (-4.50--3.50)x(200.62+200.63)/2	200.69 702.50 766.60 200.61 -200.55 -766.37 -702.29 -200.63	0.54	
RB-3 16.00	B1	(-3.50--4.50)x(200.68+200.74)/2 (0.00--3.50)x(200.46+200.68)/2 (4.14-0.00)x(200.20+200.46)/2 (5.14-4.14)x(200.13+200.20)/2 (4.14-5.14)x(200.14+200.07)/2 (0.00-4.14)x(200.40+200.14)/2 (-3.50-0.00)x(200.62+200.40)/2 (-4.50--3.50)x(200.68+200.62)/2	200.71 702.00 829.37 200.16 -200.10 -829.12 -701.78 -200.65	0.56	
RB-4 27.95	B1	(-3.50--4.50)x(200.40+200.46)/2 (0.00--3.50)x(200.18+200.40)/2 (4.10-0.00)x(199.92+200.18)/2 (5.10-4.10)x(199.86+199.92)/2 (4.10-5.10)x(199.86+199.80)/2 (0.00-4.10)x(200.12+199.86)/2 (-3.50-0.00)x(200.34+200.12)/2 (-4.50--3.50)x(200.40+200.34)/2	200.43 701.02 820.20 199.89 -199.83 -819.96 -700.81 -200.37	0.59	
RB-5 40.00	B1	(-3.50--4.50)x(200.02+200.05)/2 (0.00--3.50)x(199.90+200.02)/2 (3.86-0.00)x(199.76+199.90)/2 (4.86-3.86)x(199.73+199.76)/2 (3.86-4.86)x(199.70+199.67)/2 (0.00-3.86)x(199.84+199.70)/2 (-3.50-0.00)x(199.96+199.84)/2 (-4.50--3.50)x(199.99+199.96)/2	200.04 699.86 771.34 199.75 -199.69 -771.11 -699.65 -199.98	0.57	
RB-6 55.10	B1	(-3.54--4.54)x(199.54+199.54)/2 (0.00--3.54)x(199.54+199.54)/2 (3.54-0.00)x(199.54+199.54)/2 (4.54-3.54)x(199.54+199.54)/2 (3.54-4.54)x(199.48+199.48)/2 (0.00-3.54)x(199.48+199.48)/2 (-3.54-0.00)x(199.48+199.48)/2 (-4.54--3.54)x(199.48+199.48)/2	199.54 706.37 706.37 199.54 -199.48 -706.16 -706.16 -199.48	0.56	
RB-7 60.00	B1	(-3.61--4.61)x(199.41+199.40)/2 (0.00--3.61)x(199.43+199.41)/2 (3.51-0.00)x(199.45+199.43)/2 (4.51-3.51)x(199.45+199.45)/2 (3.51-4.51)x(199.39+199.39)/2 (0.00-3.51)x(199.37+199.39)/2 (-3.61-0.00)x(199.35+199.37)/2 (-4.61--3.61)x(199.34+199.35)/2	199.41 719.91 700.03 199.45 -199.39 -699.82 -719.69 -199.35	0.54	
RB-7_Comp 71.60	B1	(-3.83--4.83)x(199.09+199.07)/2 (0.00--3.83)x(199.16+199.09)/2 (3.50-0.00)x(199.23+199.16)/2 (4.50-3.50)x(199.25+199.23)/2 (3.50-4.50)x(199.17+199.19)/2 (0.00-3.50)x(199.10+199.17)/2 (-3.83-0.00)x(199.03+199.10)/2 (-4.83--3.83)x(199.01+199.03)/2	199.08 762.65 697.18 199.24 -199.18 -696.97 -762.42 -199.02	0.55	
RB-7_Comp2 71.60	B1	(-3.83--4.83)x(199.09+199.07)/2 (0.00--3.83)x(199.16+199.09)/2 (3.50-0.00)x(199.23+199.16)/2 (4.50-3.50)x(199.25+199.23)/2 (3.50-4.50)x(199.17+199.19)/2 (0.00-3.50)x(199.10+199.17)/2 (-3.83-0.00)x(199.03+199.10)/2 (-4.83--3.83)x(199.01+199.03)/2	199.08 762.65 697.18 199.24 -199.18 -696.97 -762.42 -199.02	0.56	
RB-8 80.00	B1	(-4.00--5.00)x(198.88+198.86)/2 (0.00--4.00)x(199.00+198.88)/2 (3.50-0.00)x(199.10+199.00)/2 (4.50-3.50)x(199.13+199.10)/2 (3.50-4.50)x(199.04+199.07)/2 (0.00-3.50)x(199.94+199.04)/2 (-4.00-0.00)x(198.82+198.94)/2 (-5.00--4.00)x(198.80+198.82)/2	198.87 795.76 696.68 199.12 -199.06 -696.47 -795.52 -198.81	0.56	
RB-8_Comp 86.40	B1	(-4.12--5.12)x(198.75+198.71)/2 (0.00--4.12)x(198.90+198.75)/2 (3.50-0.00)x(199.02+198.90)/2 (4.50-3.50)x(199.06+199.02)/2 (3.50-4.50)x(198.96+199.00)/2 (0.00-3.50)x(198.84+198.96)/2 (-4.12-0.00)x(198.69+198.84)/2 (-5.12--4.12)x(198.65+198.69)/2	198.73 819.16 696.36 199.04 -198.98 -696.15 -818.91 -198.67	0.57	
RB-8_Comp2 86.40	B1	(-4.12--5.12)x(198.75+198.71)/2 (0.00--4.12)x(198.90+198.75)/2 (3.50-0.00)x(199.02+198.90)/2 (4.50-3.50)x(199.06+199.02)/2 (3.50-4.50)x(198.96+199.00)/2 (0.00-3.50)x(198.84+198.96)/2 (-4.12-0.00)x(198.69+198.84)/2 (-5.12--4.12)x(198.65+198.69)/2	198.73 819.16 696.36 199.04 -198.98 -696.15 -818.91 -198.67	0.58	
A RIPORTARE mq			199.25		

		CALCOLO DELLE AREE	Foglio n. 4		
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			199.25		
RB-9 100.00	B1	$(-5.12--4.12) \times (198.65+198.69) / 2$ $(-4.39--5.47) \times (198.50+198.45) / 2$ $(0.00--4.39) \times (198.73+198.50) / 2$ $(3.50-0.00) \times (198.91+198.73) / 2$ $(4.50-3.50) \times (198.97+198.91) / 2$ $(3.50-4.50) \times (198.85+198.91) / 2$ $(0.00-3.50) \times (198.67+198.85) / 2$ $(-4.39-0.00) \times (198.44+198.67) / 2$ $(-5.47--4.39) \times (198.39+198.44) / 2$	-198.67	0.58	
RB-10 115.36	B1	$(-4.66--6.07) \times (198.31+198.21) / 2$ $(0.00--4.66) \times (198.64+198.31) / 2$ $(3.50-0.00) \times (198.88+198.64) / 2$ $(4.50-3.50) \times (198.95+198.88) / 2$ $(3.50-4.50) \times (198.82+198.89) / 2$ $(0.00-3.50) \times (198.58+198.82) / 2$ $(-4.66-0.00) \times (198.25+198.58) / 2$ $(-6.07--4.66) \times (198.15+198.25) / 2$	279.55	0.59	
RB-11 126.98	B1	$(-4.70--6.05) \times (198.30+198.21) / 2$ $(0.00--4.70) \times (198.63+198.30) / 2$ $(3.50-0.00) \times (198.88+198.63) / 2$ $(4.50-3.50) \times (198.95+198.88) / 2$ $(3.50-4.50) \times (198.82+198.89) / 2$ $(0.00-3.50) \times (198.57+198.82) / 2$ $(-4.70-0.00) \times (198.24+198.57) / 2$ $(-6.05--4.70) \times (198.15+198.24) / 2$	267.64	0.64	
RB-12 138.60	B1	$(-4.55--5.33) \times (198.37+198.31) / 2$ $(0.00--4.55) \times (198.68+198.37) / 2$ $(4.29-0.00) \times (198.99+198.68) / 2$ $(5.30-4.29) \times (199.06+198.99) / 2$ $(4.29-5.30) \times (198.93+199.00) / 2$ $(0.00-4.29) \times (198.62+198.93) / 2$ $(-4.55-0.00) \times (198.31+198.62) / 2$ $(-5.33--4.55) \times (198.25+198.31) / 2$	154.71	0.64	
RB-13 153.66	B1	$(-9.29--10.20) \times (198.51+198.48) / 2$ $(-2.43--9.29) \times (198.75+198.51) / 2$ $(0.00--2.43) \times (198.83+198.75) / 2$ $(3.59-0.00) \times (198.96+198.83) / 2$ $(9.08-3.59) \times (199.15+198.96) / 2$ $(10.35-9.08) \times (199.20+199.15) / 2$ $(9.08-10.35) \times (199.09+199.14) / 2$ $(3.59-9.08) \times (198.90+199.09) / 2$ $(0.00-3.59) \times (198.77+198.90) / 2$ $(-2.43-0.00) \times (198.69+198.77) / 2$ $(-9.29--2.43) \times (198.45+198.69) / 2$ $(-10.20--9.29) \times (198.42+198.45) / 2$	180.63	0.65	
				1.22	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 5		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RB-1 0.00	C1	(-3.50--4.50)x(200.68+200.66)/2 (0.00--3.50)x(200.77+200.68)/2 (3.57-0.00)x(200.68+200.77)/2 (4.57-3.57)x(200.66+200.68)/2 (3.57-4.57)x(200.56+200.54)/2 (0.00-3.57)x(200.65+200.56)/2 (-3.50-0.00)x(200.56+200.65)/2 (-4.50--3.50)x(200.54+200.56)/2	200.67 702.54 716.59 200.67 -200.55 -716.16 -702.12 -200.55	1.09	
RB-2 4.04	C1	(-3.50--4.50)x(200.63+200.62)/2 (0.00--3.50)x(200.68+200.63)/2 (3.82-0.00)x(200.56+200.68)/2 (4.82-3.82)x(200.53+200.56)/2 (3.82-4.82)x(200.44+200.41)/2 (0.00-3.82)x(200.56+200.44)/2 (-3.50-0.00)x(200.51+200.56)/2 (-4.50--3.50)x(200.50+200.51)/2	200.63 702.29 766.37 200.55 -200.43 -765.91 -701.87 -200.50	1.13	
RB-3 16.00	C1	(-3.50--4.50)x(200.62+200.68)/2 (0.00--3.50)x(200.40+200.62)/2 (4.14-0.00)x(200.14+200.40)/2 (5.14-4.14)x(200.07+200.14)/2 (4.14-5.14)x(200.02+199.95)/2 (0.00-4.14)x(200.28+200.02)/2 (-3.50-0.00)x(200.50+200.28)/2 (-4.50--3.50)x(200.56+200.50)/2	200.65 701.78 829.12 200.10 -199.99 -828.62 -701.37 -200.53	1.14	
RB-4 27.95	C1	(-3.50--4.50)x(200.34+200.40)/2 (0.00--3.50)x(200.12+200.34)/2 (4.10-0.00)x(199.86+200.12)/2 (5.10-4.10)x(199.80+199.86)/2 (4.10-5.10)x(199.74+199.68)/2 (0.00-4.10)x(200.00+199.74)/2 (-3.50-0.00)x(200.22+200.00)/2 (-4.50--3.50)x(200.28+200.22)/2	200.37 700.81 819.96 199.83 -199.71 -819.47 -700.38 -200.25	1.16	
RB-5 40.00	C1	(-3.50--4.50)x(199.96+199.99)/2 (0.00--3.50)x(199.84+199.96)/2 (3.86-0.00)x(199.70+199.84)/2 (4.86-3.86)x(199.67+199.70)/2 (3.86-4.86)x(199.58+199.55)/2 (0.00-3.86)x(199.72+199.58)/2 (-3.50-0.00)x(199.84+199.72)/2 (-4.50--3.50)x(199.87+199.84)/2	199.98 699.65 771.11 199.69 -199.57 -770.65 -699.23 -199.86	1.12	
RB-6 55.10	C1	(-3.54--4.54)x(199.48+199.48)/2 (0.00--3.54)x(199.48+199.48)/2 (3.54-0.00)x(199.48+199.48)/2 (4.54-3.54)x(199.48+199.48)/2 (3.54-4.54)x(199.36+199.36)/2 (0.00-3.54)x(199.36+199.36)/2 (-3.54-0.00)x(199.36+199.36)/2 (-4.54--3.54)x(199.36+199.36)/2	199.48 706.16 706.16 199.48 -199.36 -705.73 -705.73 -199.36	1.10	
RB-7 60.00	C1	(-3.61--4.61)x(199.35+199.34)/2 (0.00--3.61)x(199.37+199.35)/2 (3.51-0.00)x(199.39+199.37)/2 (4.51-3.51)x(199.39+199.39)/2 (3.51-4.51)x(199.27+199.27)/2 (0.00-3.51)x(199.25+199.27)/2 (-3.61-0.00)x(199.23+199.25)/2 (-4.61--3.61)x(199.22+199.23)/2	199.35 719.69 699.82 199.39 -199.27 -699.40 -719.26 -199.23	1.09	
RB-7_Comp 71.60	C1	(-3.83--4.83)x(199.03+199.01)/2 (0.00--3.83)x(199.10+199.03)/2 (3.50-0.00)x(199.17+199.10)/2 (4.50-3.50)x(199.19+199.17)/2 (3.50-4.50)x(199.05+199.07)/2 (0.00-3.50)x(198.98+199.05)/2 (-3.83-0.00)x(198.91+198.98)/2 (-4.83--3.83)x(198.89+198.91)/2	199.02 762.42 696.97 199.18 -199.06 -696.55 -761.96 -198.90	1.12	
RB-7_Comp2 71.60	C1	(-3.83--4.83)x(199.03+199.01)/2 (0.00--3.83)x(199.10+199.03)/2 (3.50-0.00)x(199.17+199.10)/2 (4.50-3.50)x(199.19+199.17)/2 (3.50-4.50)x(199.05+199.07)/2 (0.00-3.50)x(198.98+199.05)/2 (-3.83-0.00)x(198.91+198.98)/2 (-4.83--3.83)x(198.89+198.91)/2	199.02 762.42 696.97 199.18 -199.06 -696.55 -761.96 -198.90	1.12	
RB-8 80.00	C1	(-4.00--5.00)x(198.82+198.80)/2 (0.00--4.00)x(198.94+198.82)/2 (3.50-0.00)x(199.04+198.94)/2 (4.50-3.50)x(199.07+199.04)/2 (3.50-4.50)x(198.92+198.95)/2 (0.00-3.50)x(198.82+198.92)/2 (-4.00-0.00)x(198.70+198.82)/2 (-5.00--4.00)x(198.68+198.70)/2	198.81 795.52 696.47 199.06 -198.94 -696.05 -795.04 -198.69	1.14	
RB-8_Comp 86.40	C1	(-4.12--5.12)x(198.69+198.65)/2 (0.00--4.12)x(198.84+198.69)/2 (3.50-0.00)x(198.96+198.84)/2 (4.50-3.50)x(199.00+198.96)/2 (3.50-4.50)x(198.84+198.88)/2 (0.00-3.50)x(198.72+198.84)/2 (-4.12-0.00)x(198.57+198.72)/2 (-5.12--4.12)x(198.53+198.57)/2	198.67 818.91 696.15 198.98 -198.86 -695.73 -818.42 -198.55	1.15	
RB-8_Comp2 86.40	C1	(-4.12--5.12)x(198.69+198.65)/2 (0.00--4.12)x(198.84+198.69)/2 (3.50-0.00)x(198.96+198.84)/2 (4.50-3.50)x(199.00+198.96)/2 (3.50-4.50)x(198.84+198.88)/2 (0.00-3.50)x(198.72+198.84)/2 (-4.12-0.00)x(198.57+198.72)/2 (-5.12--4.12)x(198.53+198.57)/2	198.67 818.91 696.15 198.98 -198.86 -695.73 -818.42 -198.55	1.15	
A RIPORTARE mq			199.70		



BASE		CALCOLO DELLE AREE		Foglio n. 6	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			199.70		
RB-9 100.00	C1	$(-5.12--4.12) \times (198.53+198.57) / 2$ $(-4.39--5.47) \times (198.44+198.39) / 2$ $(0.00--4.39) \times (198.67+198.44) / 2$ $(3.50-0.00) \times (198.85+198.67) / 2$ $(4.50-3.50) \times (198.91+198.85) / 2$ $(3.50-4.50) \times (198.73+198.79) / 2$ $(0.00-3.50) \times (198.55+198.73) / 2$ $(-4.39-0.00) \times (198.32+198.55) / 2$ $(-5.47--4.39) \times (198.27+198.32) / 2$	-198.55 214.29 871.66 695.66 198.88 -198.76 -695.24 -871.13 -214.16	1.15	
RB-10 115.36	C1	$(-4.66--6.07) \times (198.25+198.15) / 2$ $(0.00--4.66) \times (198.58+198.25) / 2$ $(3.50-0.00) \times (198.82+198.58) / 2$ $(4.50-3.50) \times (198.89+198.82) / 2$ $(3.50-4.50) \times (198.70+198.77) / 2$ $(0.00-3.50) \times (198.46+198.70) / 2$ $(-4.66-0.00) \times (198.13+198.46) / 2$ $(-6.07--4.66) \times (198.03+198.13) / 2$	279.46 924.61 695.45 198.85 -198.74 -695.03 -924.05 -279.29	1.20	
RB-11 126.98	C1	$(-4.70--6.05) \times (198.24+198.15) / 2$ $(0.00--4.70) \times (198.57+198.24) / 2$ $(3.50-0.00) \times (198.82+198.57) / 2$ $(4.50-3.50) \times (198.89+198.82) / 2$ $(3.50-4.50) \times (198.70+198.77) / 2$ $(0.00-3.50) \times (198.45+198.70) / 2$ $(-4.70-0.00) \times (198.12+198.45) / 2$ $(-6.05--4.70) \times (198.03+198.12) / 2$	267.56 932.50 695.43 198.85 -198.74 -695.01 -931.94 -267.40	1.26	
RB-12 138.60	C1	$(-4.55--5.33) \times (198.31+198.25) / 2$ $(0.00--4.55) \times (198.62+198.31) / 2$ $(4.29-0.00) \times (198.93+198.62) / 2$ $(5.30-4.29) \times (199.00+198.93) / 2$ $(4.29-5.30) \times (198.81+198.88) / 2$ $(0.00-4.29) \times (198.50+198.81) / 2$ $(-4.55-0.00) \times (198.19+198.50) / 2$ $(-5.33--4.55) \times (198.13+198.19) / 2$	154.66 903.02 852.74 200.95 -200.83 -852.23 -902.47 -154.56	1.25	
RB-13 153.66	C1	$(-9.29--10.20) \times (198.45+198.42) / 2$ $(-2.43--9.29) \times (198.69+198.45) / 2$ $(0.00--2.43) \times (198.77+198.69) / 2$ $(3.59-0.00) \times (198.90+198.77) / 2$ $(9.08-3.59) \times (199.09+198.90) / 2$ $(10.35-9.08) \times (199.14+199.09) / 2$ $(9.08-10.35) \times (198.97+199.02) / 2$ $(3.59-9.08) \times (198.78+198.97) / 2$ $(0.00-3.59) \times (198.65+198.78) / 2$ $(-2.43-0.00) \times (198.57+198.65) / 2$ $(-9.29--2.43) \times (198.33+198.57) / 2$ $(-10.20--9.29) \times (198.30+198.33) / 2$	180.58 1362.19 482.91 713.82 1092.48 252.88 -252.72 -1091.82 -713.39 -482.62 -1361.37 -180.47	1.28	
				2.47	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 7
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RB-1 0.00	D1	(-4.75--4.96)x(200.53+200.33)/2 (-4.50--4.75)x(200.54+200.53)/2 (-3.50--4.50)x(200.56+200.54)/2 (0.00--3.50)x(200.65+200.56)/2 (3.57-0.00)x(200.56+200.65)/2 (4.57-3.57)x(200.54+200.56)/2 (3.57-4.57)x(200.36+200.34)/2 (0.00-3.57)x(200.45+200.36)/2 (-3.50-0.00)x(200.36+200.45)/2 (-4.50--3.50)x(200.34+200.36)/2 (-4.96--4.50)x(200.33+200.34)/2	42.09 50.13 200.55 702.12 716.16 200.55 -200.35 -715.45 -701.42 -200.35 -92.15		
RB-2 4.04	D1	(-4.75--4.95)x(200.50+200.30)/2 (-4.50--4.75)x(200.50+200.50)/2 (-3.50--4.50)x(200.51+200.50)/2 (0.00--3.50)x(200.56+200.51)/2 (3.82-0.00)x(200.44+200.56)/2 (4.82-3.82)x(200.41+200.44)/2 (3.82-4.82)x(200.24+200.21)/2 (0.00-3.82)x(200.36+200.24)/2 (-3.50-0.00)x(200.31+200.36)/2 (-4.50--3.50)x(200.30+200.31)/2 (-4.95--4.50)x(200.30+200.30)/2	40.08 50.13 200.50 701.87 765.91 200.43 -200.23 -765.15 -701.17 -200.31 -90.14	1.88	
RB-3 16.00	D1	(-4.75--4.94)x(200.57+200.39)/2 (-4.50--4.75)x(200.56+200.57)/2 (-3.50--4.50)x(200.50+200.56)/2 (0.00--3.50)x(200.28+200.50)/2 (4.14-0.00)x(200.02+200.28)/2 (5.14-4.14)x(199.95+200.02)/2 (4.14-5.14)x(199.82+199.75)/2 (0.00-4.14)x(200.08+199.82)/2 (-3.50-0.00)x(200.30+200.08)/2 (-4.50--3.50)x(200.36+200.30)/2 (-4.94--4.50)x(200.39+200.36)/2	38.09 50.14 200.53 701.37 828.62 199.99 -199.78 -827.79 -700.66 -200.33 -88.17	1.92	
RB-4 27.95	D1	(-4.75--4.94)x(200.29+200.11)/2 (-4.50--4.75)x(200.28+200.29)/2 (-3.50--4.50)x(200.22+200.28)/2 (0.00--3.50)x(200.00+200.22)/2 (4.10-0.00)x(199.74+200.00)/2 (5.10-4.10)x(199.68+199.74)/2 (4.10-5.10)x(199.54+199.48)/2 (0.00-4.10)x(199.80+199.54)/2 (-3.50-0.00)x(200.02+199.80)/2 (-4.50--3.50)x(200.08+200.02)/2 (-4.94--4.50)x(200.11+200.08)/2	38.04 50.07 200.25 700.38 819.47 199.71 -199.51 -818.65 -699.69 -200.05 -88.04	2.01	
RB-5 40.00	D1	(-3.50--4.50)x(199.84+199.87)/2 (0.00--3.50)x(199.72+199.84)/2 (3.86-0.00)x(199.58+199.72)/2 (4.86-3.86)x(199.55+199.58)/2 (3.86-4.86)x(199.38+199.35)/2 (0.00-3.86)x(199.52+199.38)/2 (-3.50-0.00)x(199.64+199.52)/2 (-4.50--3.50)x(199.67+199.64)/2	199.86 699.23 770.65 199.57 -199.37 -769.88 -698.53 -199.65	1.98	
RB-6 55.10	D1	(-4.79--4.99)x(199.36+199.16)/2 (-4.54--4.79)x(199.36+199.36)/2 (-3.54--4.54)x(199.36+199.36)/2 (0.00--3.54)x(199.36+199.36)/2 (3.54-0.00)x(199.36+199.36)/2 (4.54-3.54)x(199.36+199.36)/2 (3.54-4.54)x(199.16+199.16)/2 (0.00-3.54)x(199.16+199.16)/2 (-3.54-0.00)x(199.16+199.16)/2 (-4.54--3.54)x(199.16+199.16)/2 (-4.99--4.54)x(199.16+199.16)/2	39.85 49.84 199.36 705.73 705.73 199.36 -199.16 -705.03 -705.03 -199.16 -89.62	1.88	
RB-7 60.00	D1	(-4.86--5.06)x(199.22+199.02)/2 (-4.61--4.86)x(199.22+199.22)/2 (-3.61--4.61)x(199.23+199.22)/2 (0.00--3.61)x(199.25+199.23)/2 (3.51-0.00)x(199.27+199.25)/2 (4.51-3.51)x(199.27+199.27)/2 (3.51-4.51)x(199.07+199.07)/2 (0.00-3.51)x(199.05+199.07)/2 (-3.61-0.00)x(199.03+199.05)/2 (-4.61--3.61)x(199.02+199.03)/2 (-5.06--4.61)x(199.02+199.02)/2	39.82 49.80 199.23 719.26 699.40 199.27 -199.07 -698.70 -718.53 -199.03 -89.56	1.87	
RB-7_Comp 71.60	D1	(-3.83--4.83)x(198.91+198.89)/2 (0.00--3.83)x(198.98+198.91)/2 (3.50-0.00)x(199.05+198.98)/2 (4.50-3.50)x(199.07+199.05)/2 (3.50-4.50)x(198.85+198.87)/2 (0.00-3.50)x(198.78+198.85)/2 (-3.83-0.00)x(198.71+198.78)/2 (-4.83--3.83)x(198.69+198.71)/2	198.90 761.96 696.55 199.06 -198.86 -695.85 -761.19 -198.70	1.89	
RB-7_Comp2 71.60	D1	(-3.83--4.83)x(198.91+198.89)/2 (0.00--3.83)x(198.98+198.91)/2 (3.50-0.00)x(199.05+198.98)/2 (4.50-3.50)x(199.07+199.05)/2 (3.50-4.50)x(198.85+198.87)/2 (0.00-3.50)x(198.78+198.85)/2 (-3.83-0.00)x(198.71+198.78)/2 (-4.83--3.83)x(198.69+198.71)/2	198.90 761.96 696.55 199.06 -198.86 -695.85 -761.19 -198.70	1.87	
RB-8 80.00	D1	(-4.00--5.00)x(198.70+198.68)/2 (0.00--4.00)x(198.82+198.70)/2 (3.50-0.00)x(198.92+198.82)/2 (4.50-3.50)x(198.95+198.92)/2 (3.50-4.50)x(198.72+198.75)/2 (0.00-3.50)x(198.62+198.72)/2 (-4.00-0.00)x(198.50+198.62)/2	198.69 795.04 696.05 198.94 -198.74 -695.35 -794.24	1.87	
A RIPORTARE mq			200.39		

		CALCOLO DELLE AREE			Foglio n. 8
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			200.39		
RB-8_Comp 86.40	D1	$(-5.00--4.00) \times (198.48+198.50) / 2$ $(-4.12--5.12) \times (198.57+198.53) / 2$ $(0.00--4.12) \times (198.72+198.57) / 2$ $(3.50-0.00) \times (198.84+198.72) / 2$ $(4.50-3.50) \times (198.88+198.84) / 2$ $(3.50-4.50) \times (198.64+198.68) / 2$ $(0.00-3.50) \times (198.52+198.64) / 2$ $(-4.12-0.00) \times (198.37+198.52) / 2$ $(-5.12--4.12) \times (198.33+198.37) / 2$	-198.49 198.55 818.42 695.73 198.86 -198.66 -695.03 -817.59 -198.35	1.90	
RB-8_Comp2 86.40	D1	$(-4.12--5.12) \times (198.57+198.53) / 2$ $(0.00--4.12) \times (198.72+198.57) / 2$ $(3.50-0.00) \times (198.84+198.72) / 2$ $(4.50-3.50) \times (198.88+198.84) / 2$ $(3.50-4.50) \times (198.64+198.68) / 2$ $(0.00-3.50) \times (198.52+198.64) / 2$ $(-4.12-0.00) \times (198.37+198.52) / 2$ $(-5.12--4.12) \times (198.33+198.37) / 2$	198.55 818.42 695.73 198.86 -198.66 -695.03 -817.59 -198.35	1.93	
RB-9 100.00	D1	$(-4.39--5.47) \times (198.32+198.27) / 2$ $(0.00--4.39) \times (198.55+198.32) / 2$ $(3.50-0.00) \times (198.73+198.55) / 2$ $(4.50-3.50) \times (198.79+198.73) / 2$ $(3.50-4.50) \times (198.53+198.59) / 2$ $(0.00-3.50) \times (198.35+198.53) / 2$ $(-4.39-0.00) \times (198.12+198.35) / 2$ $(-5.47--4.39) \times (198.07+198.12) / 2$	214.16 871.13 695.24 198.76 -198.56 -694.54 -870.25 -213.94	1.93	
RB-10 115.36	D1	$(-4.66--6.07) \times (198.13+198.03) / 2$ $(0.00--4.66) \times (198.46+198.13) / 2$ $(3.50-0.00) \times (198.70+198.46) / 2$ $(4.50-3.50) \times (198.77+198.70) / 2$ $(3.50-4.50) \times (198.50+198.57) / 2$ $(0.00-3.50) \times (198.26+198.50) / 2$ $(-4.66-0.00) \times (197.93+198.26) / 2$ $(-6.07--4.66) \times (197.83+197.93) / 2$	279.29 924.05 695.03 198.74 -198.53 -694.33 -923.12 -279.01	2.00	
RB-11 126.98	D1	$(-4.70--6.05) \times (198.12+198.03) / 2$ $(0.00--4.70) \times (198.45+198.12) / 2$ $(3.50-0.00) \times (198.70+198.45) / 2$ $(4.50-3.50) \times (198.77+198.70) / 2$ $(3.50-4.50) \times (198.50+198.57) / 2$ $(0.00-3.50) \times (198.25+198.50) / 2$ $(-4.70-0.00) \times (197.92+198.25) / 2$ $(-6.05--4.70) \times (197.83+197.92) / 2$	267.40 931.94 695.01 198.74 -198.53 -694.31 -931.00 -267.13	2.12	
RB-12 138.60	D1	$(-4.55--5.33) \times (198.19+198.13) / 2$ $(0.00--4.55) \times (198.50+198.19) / 2$ $(4.29-0.00) \times (198.81+198.50) / 2$ $(5.30-4.29) \times (198.88+198.81) / 2$ $(4.29-5.30) \times (198.61+198.68) / 2$ $(0.00-4.29) \times (198.30+198.61) / 2$ $(-4.55-0.00) \times (197.99+198.30) / 2$ $(-5.33--4.55) \times (197.93+197.99) / 2$	154.56 902.47 852.23 200.83 -200.63 -851.37 -901.56 -154.41	2.12	
RB-13 153.66	D1	$(-9.29--10.20) \times (198.33+198.30) / 2$ $(-2.43--9.29) \times (198.57+198.33) / 2$ $(0.00--2.43) \times (198.65+198.57) / 2$ $(3.59-0.00) \times (198.78+198.65) / 2$ $(9.08-3.59) \times (198.97+198.78) / 2$ $(10.35-9.08) \times (199.02+198.97) / 2$ $(9.08-10.35) \times (198.77+198.82) / 2$ $(3.59-9.08) \times (198.58+198.77) / 2$ $(0.00-3.59) \times (198.45+198.58) / 2$ $(-2.43-0.00) \times (198.37+198.45) / 2$ $(-9.29--2.43) \times (198.13+198.37) / 2$ $(-10.20--9.29) \times (198.10+198.13) / 2$	180.47 1361.37 482.62 713.39 1091.82 252.72 -252.47 -1090.73 -712.67 -482.14 -1359.99 -180.28	2.12	
				4.11	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 9
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RB-1 0.00	E1	(-6.42--6.65)x(200.29+200.13)/2 (-4.96--6.42)x(200.33+200.29)/2 (-4.50--4.96)x(200.34+200.33)/2 (-3.50--4.50)x(200.36+200.34)/2 (0.00--3.50)x(200.45+200.36)/2 (3.57-0.00)x(200.36+200.45)/2 (4.57-3.57)x(200.34+200.36)/2 (5.77-4.57)x(200.34+200.34)/2 (6.05-5.77)x(200.15+200.34)/2 (4.57-6.05)x(200.19+200.15)/2 (3.57-4.57)x(200.21+200.19)/2 (0.00-3.57)x(200.30+200.21)/2 (-3.50-0.00)x(200.21+200.30)/2 (-4.50--3.50)x(200.19+200.21)/2 (-6.65--4.50)x(200.13+200.19)/2	46.05 292.45 92.15 200.35 701.42 715.45 200.35 240.41 56.07 -296.25 -200.20 -714.91 -700.89 -200.20 -430.34		
RB-2 4.04	E1	(-6.38--6.61)x(200.28+200.13)/2 (-4.95--6.38)x(200.30+200.28)/2 (-4.50--4.95)x(200.30+200.30)/2 (-3.50--4.50)x(200.31+200.30)/2 (0.00--3.50)x(200.36+200.31)/2 (3.82-0.00)x(200.24+200.36)/2 (4.82-3.82)x(200.21+200.24)/2 (6.02-4.82)x(200.21+200.21)/2 (6.32-6.02)x(200.01+200.21)/2 (4.82-6.32)x(200.06+200.01)/2 (3.82-4.82)x(200.09+200.06)/2 (0.00-3.82)x(200.21+200.09)/2 (-3.50-0.00)x(200.16+200.21)/2 (-4.50--3.50)x(200.15+200.16)/2 (-6.61--4.50)x(200.13+200.15)/2	46.05 286.41 90.14 200.31 701.17 765.15 200.23 240.25 60.03 -300.05 -200.08 -764.57 -700.65 -200.16 -422.30	1.91	
RB-3 16.00	E1	(-6.19--6.39)x(200.46+200.33)/2 (-4.94--6.19)x(200.39+200.46)/2 (-4.50--4.94)x(200.36+200.39)/2 (-3.50--4.50)x(200.30+200.36)/2 (0.00--3.50)x(200.08+200.30)/2 (4.14-0.00)x(199.82+200.08)/2 (5.14-4.14)x(199.75+199.82)/2 (6.34-5.14)x(199.75+199.75)/2 (6.72-6.34)x(199.50+199.75)/2 (5.14-6.72)x(199.60+199.50)/2 (4.14-5.14)x(199.67+199.60)/2 (0.00-4.14)x(199.93+199.67)/2 (-3.50-0.00)x(200.15+199.93)/2 (-4.50--3.50)x(200.21+200.15)/2 (-6.39--4.50)x(200.33+200.21)/2	40.08 250.53 88.17 200.33 700.66 827.79 199.78 239.70 75.86 -315.29 -199.63 -827.17 -700.14 -200.18 -378.51	1.93	
RB-4 27.95	E1	(-6.19--6.39)x(200.19+200.05)/2 (-4.94--6.19)x(200.11+200.19)/2 (-4.50--4.94)x(200.08+200.11)/2 (-3.50--4.50)x(200.02+200.08)/2 (0.00--3.50)x(199.80+200.02)/2 (4.10-0.00)x(199.54+199.80)/2 (5.10-4.10)x(199.48+199.54)/2 (6.30-5.10)x(199.48+199.48)/2 (6.67-6.30)x(199.23+199.48)/2 (5.10-6.67)x(199.33+199.23)/2 (4.10-5.10)x(199.39+199.33)/2 (0.00-4.10)x(199.65+199.39)/2 (-3.50-0.00)x(199.87+199.65)/2 (-4.50--3.50)x(199.93+199.87)/2 (-6.39--4.50)x(200.05+199.93)/2	40.02 250.19 88.04 200.05 699.69 818.65 199.51 239.38 73.76 -312.87 -199.36 -818.03 -699.16 -199.90 -377.98	1.98	
RB-5 40.00	E1	(-6.31--6.49)x(199.74+199.59)/2 (-4.50--6.31)x(199.67+199.74)/2 (-3.50--4.50)x(199.64+199.67)/2 (0.00--3.50)x(199.52+199.64)/2 (3.86-0.00)x(199.38+199.52)/2 (4.86-3.86)x(199.35+199.38)/2 (6.06-4.86)x(199.35+199.35)/2 (6.36-6.06)x(199.14+199.35)/2 (4.86-6.36)x(199.20+199.14)/2 (3.86-4.86)x(199.23+199.20)/2 (0.00-3.86)x(199.37+199.23)/2 (-3.50-0.00)x(199.49+199.37)/2 (-4.50--3.50)x(199.52+199.49)/2 (-6.49--4.50)x(199.59+199.52)/2	35.94 361.47 199.65 698.53 769.88 199.37 239.22 59.77 -298.75 -199.22 -769.30 -698.00 -199.50 -397.11	1.99	
RB-6 55.10	E1	(-6.39--6.61)x(199.16+199.01)/2 (-4.99--6.39)x(199.16+199.16)/2 (-4.54--4.99)x(199.16+199.16)/2 (-3.54--4.54)x(199.16+199.16)/2 (0.00--3.54)x(199.16+199.16)/2 (3.54-0.00)x(199.16+199.16)/2 (4.54-3.54)x(199.16+199.16)/2 (5.74-4.54)x(199.16+199.16)/2 (5.97-5.74)x(199.01+199.16)/2 (4.54-5.97)x(199.01+199.01)/2 (3.54-4.54)x(199.01+199.01)/2 (0.00-3.54)x(199.01+199.01)/2 (-3.54-0.00)x(199.01+199.01)/2 (-4.54--3.54)x(199.01+199.01)/2 (-6.61--4.54)x(199.01+199.01)/2	43.80 278.82 89.62 199.16 705.03 705.03 199.16 238.99 45.79 -284.58 -199.01 -704.50 -704.50 -199.01 -411.95	1.95	
RB-7 60.00	E1	(-6.47--6.70)x(199.01+198.86)/2 (-5.06--6.47)x(199.02+199.01)/2 (-4.61--5.06)x(199.02+199.02)/2 (-3.61--4.61)x(199.03+199.02)/2 (0.00--3.61)x(199.05+199.03)/2 (3.51-0.00)x(199.07+199.05)/2 (4.51-3.51)x(199.07+199.07)/2 (5.71-4.51)x(199.07+199.07)/2 (5.92-5.71)x(198.93+199.07)/2 (4.51-5.92)x(198.92+198.93)/2 (3.51-4.51)x(198.92+198.92)/2	45.76 280.61 89.56 199.03 718.50 698.70 199.07 238.88 41.79 -280.48 -198.92	1.85	
A RIPORTARE mq			2032.53		

		CALCOLO DELLE AREE			Foglio n. 10
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2032.53		
RB-7_Comp 71.60	E1	$(0.00-3.51) \times (198.90+198.92) / 2$ $(-3.61-0.00) \times (198.88+198.90) / 2$ $(-4.61--3.61) \times (198.87+198.88) / 2$ $(-6.70--4.61) \times (198.86+198.87) / 2$ $(-4.83--6.03) \times (198.69+198.69) / 2$ $(-3.83--4.83) \times (198.71+198.69) / 2$ $(0.00--3.83) \times (198.78+198.71) / 2$ $(3.50-0.00) \times (198.85+198.78) / 2$ $(4.50-3.50) \times (198.87+198.85) / 2$ $(5.70-4.50) \times (198.87+198.87) / 2$ $(5.89-5.70) \times (198.75+198.87) / 2$ $(4.50-5.89) \times (198.72+198.75) / 2$ $(3.50-4.50) \times (198.70+198.72) / 2$ $(0.00-3.50) \times (198.63+198.70) / 2$ $(-3.83-0.00) \times (198.56+198.63) / 2$ $(-4.83--3.83) \times (198.54+198.56) / 2$ $(-6.30--4.83) \times (198.51+198.54) / 2$ $(-6.03--6.30) \times (198.69+198.51) / 2$	-698.17 -717.99 -198.88 -415.63 238.43 198.70 761.19 695.85 198.86 238.64 37.77 -276.24 -198.71 -695.33 -760.62 -198.55 -291.83 53.62	1.86	
RB-7_Comp2 71.60	E1	$(-3.83--4.83) \times (198.71+198.69) / 2$ $(0.00--3.83) \times (198.78+198.71) / 2$ $(3.50-0.00) \times (198.85+198.78) / 2$ $(4.50-3.50) \times (198.87+198.85) / 2$ $(5.70-4.50) \times (198.87+198.87) / 2$ $(5.89-5.70) \times (198.75+198.87) / 2$ $(4.50-5.89) \times (198.72+198.75) / 2$ $(3.50-4.50) \times (198.70+198.72) / 2$ $(0.00-3.50) \times (198.63+198.70) / 2$ $(-3.83-0.00) \times (198.56+198.63) / 2$ $(-4.83--3.83) \times (198.54+198.56) / 2$	198.70 761.19 695.85 198.86 238.64 37.77 -276.24 -198.71 -695.33 -760.62 -198.55	1.78	
RB-8 80.00	E1	$(-4.00--5.00) \times (198.50+198.48) / 2$ $(0.00--4.00) \times (198.62+198.50) / 2$ $(3.50-0.00) \times (198.72+198.62) / 2$ $(4.50-3.50) \times (198.75+198.72) / 2$ $(5.70-4.50) \times (198.75+198.75) / 2$ $(5.87-5.70) \times (198.64+198.75) / 2$ $(4.50-5.87) \times (198.60+198.64) / 2$ $(3.50-4.50) \times (198.57+198.60) / 2$ $(0.00-3.50) \times (198.47+198.57) / 2$ $(-4.00-0.00) \times (198.35+198.47) / 2$ $(-5.00--4.00) \times (198.33+198.35) / 2$	198.49 794.24 695.35 198.74 238.50 33.78 -272.11 -198.58 -694.82 -793.64 -198.34	1.56	
RB-8_Comp 86.40	E1	$(-4.12--5.12) \times (198.37+198.33) / 2$ $(0.00--4.12) \times (198.52+198.37) / 2$ $(3.50-0.00) \times (198.64+198.52) / 2$ $(4.50-3.50) \times (198.68+198.64) / 2$ $(5.70-4.50) \times (198.68+198.68) / 2$ $(5.85-5.70) \times (198.58+198.68) / 2$ $(4.50-5.85) \times (198.53+198.58) / 2$ $(3.50-4.50) \times (198.49+198.53) / 2$ $(0.00-3.50) \times (198.37+198.49) / 2$ $(-4.12-0.00) \times (198.22+198.37) / 2$ $(-5.12--4.12) \times (198.18+198.22) / 2$	198.35 817.59 695.03 198.66 238.42 29.79 -268.05 -198.51 -694.50 -816.98 -198.20	1.61	
RB-8_Comp2 86.40	E1	$(-5.12--5.62) \times (198.33+198.33) / 2$ $(-4.12--5.12) \times (198.37+198.33) / 2$ $(0.00--4.12) \times (198.52+198.37) / 2$ $(3.50-0.00) \times (198.64+198.52) / 2$ $(4.50-3.50) \times (198.68+198.64) / 2$ $(5.70-4.50) \times (198.68+198.68) / 2$ $(5.85-5.70) \times (198.58+198.68) / 2$ $(4.50-5.85) \times (198.53+198.58) / 2$ $(3.50-4.50) \times (198.49+198.53) / 2$ $(0.00-3.50) \times (198.37+198.49) / 2$ $(-4.12-0.00) \times (198.22+198.37) / 2$ $(-5.12--4.12) \times (198.18+198.22) / 2$ $(-6.63--5.12) \times (198.13+198.18) / 2$ $(-6.32--6.63) \times (198.33+198.13) / 2$	238.00 198.35 817.59 695.03 198.66 238.42 29.79 -268.05 -198.51 -694.50 -816.98 -198.20 -299.21 61.45	1.60	
RB-9 100.00	E1	$(-5.47--6.67) \times (198.07+198.07) / 2$ $(-4.39--5.47) \times (198.12+198.07) / 2$ $(0.00--4.39) \times (198.35+198.12) / 2$ $(3.50-0.00) \times (198.53+198.35) / 2$ $(4.50-3.50) \times (198.59+198.53) / 2$ $(5.70-4.50) \times (198.59+198.59) / 2$ $(5.82-5.70) \times (198.51+198.59) / 2$ $(4.50-5.82) \times (198.44+198.51) / 2$ $(3.50-4.50) \times (198.38+198.44) / 2$ $(0.00-3.50) \times (198.20+198.38) / 2$ $(-4.39-0.00) \times (197.97+198.20) / 2$ $(-5.47--4.39) \times (197.92+197.97) / 2$ $(-7.02--5.47) \times (197.84+197.92) / 2$ $(-6.67--7.02) \times (198.07+197.84) / 2$	237.68 213.94 870.25 694.54 198.56 238.31 23.83 -261.99 -198.41 -694.01 -869.59 -213.78 -306.71 69.28	1.84	
RB-10 115.36	E1	$(-6.07--7.27) \times (197.83+197.83) / 2$ $(-4.66--6.07) \times (197.93+197.83) / 2$ $(0.00--4.66) \times (198.26+197.93) / 2$ $(3.50-0.00) \times (198.50+198.26) / 2$ $(4.50-3.50) \times (198.57+198.50) / 2$ $(5.70-4.50) \times (198.57+198.57) / 2$ $(5.79-5.70) \times (198.51+198.57) / 2$ $(4.50-5.79) \times (198.42+198.51) / 2$ $(3.50-4.50) \times (198.35+198.42) / 2$ $(0.00-3.50) \times (198.11+198.35) / 2$ $(-4.66-0.00) \times (197.78+198.11) / 2$ $(-6.07--4.66) \times (197.68+197.78) / 2$ $(-7.66--6.07) \times (197.57+197.68) / 2$ $(-7.27--7.66) \times (197.83+197.57) / 2$	237.40 279.01 923.12 694.33 198.53 238.28 17.87 -256.02 -198.38 -693.81 -922.42 -278.80 -314.22 77.10	1.90	
RB-11 126.98	E1	$(-6.05--7.25) \times (197.83+197.83) / 2$ $(-4.70--6.05) \times (197.92+197.83) / 2$ $(0.00--4.70) \times (198.25+197.92) / 2$	237.40 267.13 931.00	1.99	
		A RIPORTARE mq	1435.53		

		CALCOLO DELLE AREE			Foglio n. 11
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1435.53		
RB-12 138.60	E1	$(3.50-0.00) \times (198.50+198.25) / 2$	694.31		
		$(4.50-3.50) \times (198.57+198.50) / 2$	198.53		
		$(5.70-4.50) \times (198.57+198.57) / 2$	238.28		
		$(5.79-5.70) \times (198.51+198.57) / 2$	17.87		
		$(4.50-5.79) \times (198.42+198.51) / 2$	-256.02		
		$(3.50-4.50) \times (198.35+198.42) / 2$	-198.38		
		$(0.00-3.50) \times (198.10+198.35) / 2$	-693.79		
		$(-4.70-0.00) \times (197.77+198.10) / 2$	-930.29		
		$(-6.05--4.70) \times (197.68+197.77) / 2$	-266.93		
		$(-7.65--6.05) \times (197.57+197.68) / 2$	-316.20		
		$(-7.25--7.65) \times (197.83+197.57) / 2$	79.08		
		$(-5.33--6.53) \times (197.93+197.93) / 2$	237.52		1.99
		$(-4.55--5.33) \times (197.99+197.93) / 2$	154.41		
		$(0.00--4.55) \times (198.30+197.99) / 2$	901.56		
RB-13 153.66	E1	$(4.29-0.00) \times (198.61+198.30) / 2$	851.37		
		$(5.30-4.29) \times (198.68+198.61) / 2$	200.63		
		$(6.50-5.30) \times (198.68+198.68) / 2$	238.42		
		$(6.59-6.50) \times (198.62+198.68) / 2$	17.88		
		$(5.30-6.59) \times (198.53+198.62) / 2$	-256.16		
		$(4.29-5.30) \times (198.46+198.53) / 2$	-200.48		
		$(0.00-4.29) \times (198.15+198.46) / 2$	-850.73		
		$(-4.55-0.00) \times (197.84+198.15) / 2$	-900.88		
		$(-5.33--4.55) \times (197.78+197.84) / 2$	-154.29		
		$(-6.92--5.33) \times (197.67+197.78) / 2$	-314.38		
		$(-6.53--6.92) \times (197.93+197.67) / 2$	77.14		
		$(-10.20--11.40) \times (198.10+198.10) / 2$	237.72		2.01
		$(-9.29--10.20) \times (198.13+198.10) / 2$	180.28		
		$(-2.43--9.29) \times (198.37+198.13) / 2$	1359.99		
$(0.00--2.43) \times (198.45+198.37) / 2$	482.14				
$(3.59-0.00) \times (198.58+198.45) / 2$	712.67				
$(9.08-3.59) \times (198.77+198.58) / 2$	1090.73				
$(10.35-9.08) \times (198.82+198.77) / 2$	252.47				
$(11.55-10.35) \times (198.82+198.82) / 2$	238.58				
$(11.70-11.55) \times (198.72+198.82) / 2$	29.82				
$(10.35-11.70) \times (198.67+198.72) / 2$	-268.24				
$(9.08-10.35) \times (198.62+198.67) / 2$	-252.28				
$(3.59-9.08) \times (198.43+198.62) / 2$	-1089.90				
$(0.00-3.59) \times (198.30+198.43) / 2$	-712.13				
$(-2.43-0.00) \times (198.22+198.30) / 2$	-481.77				
$(-9.29--2.43) \times (197.98+198.22) / 2$	-1358.97				
$(-10.20--9.29) \times (197.95+197.98) / 2$	-180.15				
$(-11.70--10.20) \times (197.89+197.95) / 2$	-296.88				
$(-11.40--11.70) \times (198.10+197.89) / 2$	59.40				
			3.48		
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 12		
FONDAZIONE PER ARGINELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RB-1 0.00	F1	$(-5.40--6.42) \times (200.31+200.29) / 2$ $(-4.71--5.40) \times (200.67+200.65) / 2$ $(-4.75--4.71) \times (200.58+200.67) / 2$ $(-4.96--4.75) \times (200.33+200.53) / 2$ $(-6.42--4.96) \times (200.29+200.33) / 2$	204.31 138.46 -8.03 -42.09 -292.45	0.20	
RB-2 4.04	F1	$(-5.40--6.38) \times (200.29+200.28) / 2$ $(-4.71--5.40) \times (200.64+200.61) / 2$ $(-4.75--4.71) \times (200.54+200.64) / 2$ $(-4.95--4.75) \times (200.30+200.50) / 2$ $(-6.38--4.95) \times (200.28+200.30) / 2$	196.28 138.43 -8.02 -40.08 -286.41	0.20	
RB-3 16.00	F1	$(-5.40--6.19) \times (200.41+200.46) / 2$ $(-4.71--5.40) \times (200.70+200.67) / 2$ $(-4.75--4.71) \times (200.60+200.70) / 2$ $(-4.94--4.75) \times (200.39+200.57) / 2$ $(-6.19--4.94) \times (200.46+200.39) / 2$	158.34 138.47 -8.03 -38.09 -250.53	0.16	
RB-4 27.95	F1	$(-4.71--5.40) \times (200.42+200.39) / 2$ $(-4.75--4.71) \times (200.32+200.42) / 2$ $(-4.94--4.75) \times (200.11+200.29) / 2$ $(-5.40--4.94) \times (200.14+200.11) / 2$	138.28 -8.01 -38.04 -92.06	0.17	
RB-5 40.00	F1	$(-4.71--5.40) \times (200.01+199.98) / 2$ $(-4.75--4.71) \times (199.91+200.01) / 2$ $(-4.50--4.75) \times (199.81+199.81) / 2$ $(-5.40--4.50) \times (199.70+199.67) / 2$	138.00 -8.00 49.95 -179.72	0.23	
RB-6 55.10	F1	$(-5.44--6.39) \times (199.16+199.16) / 2$ $(-4.75--5.44) \times (199.50+199.47) / 2$ $(-4.79--4.75) \times (199.40+199.50) / 2$ $(-4.99--4.79) \times (199.16+199.36) / 2$ $(-6.39--4.99) \times (199.16+199.16) / 2$	189.20 137.64 -7.98 -39.85 -278.82	0.19	
RB-7 60.00	F1	$(-5.51--6.47) \times (199.02+199.01) / 2$ $(-4.82--5.51) \times (199.36+199.33) / 2$ $(-4.86--4.82) \times (199.26+199.36) / 2$ $(-5.06--4.86) \times (199.02+199.22) / 2$ $(-6.47--5.06) \times (199.01+199.02) / 2$	191.05 137.55 -7.97 -39.82 -280.61	0.20	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 13		
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RB-1 0.00	G1	(5.77-6.27) x (200.77+200.77) / 2 (6.44-5.77) x (200.52+200.52) / 2 (9.22-6.44) x (201.87+200.52) / 2 (8.06-9.22) x (201.60+201.87) / 2 (6.30-8.06) x (200.74+201.60) / 2 (6.27-6.30) x (200.77+200.74) / 2	-100.39 134.35 559.32 -234.01 -354.06 -6.02		
RB-2 4.04	G1	(6.02-6.52) x (200.64+200.64) / 2 (6.69-6.02) x (200.39+200.39) / 2 (8.53-6.69) x (201.62+200.39) / 2 (7.71-8.53) x (201.43+201.62) / 2 (6.52-7.71) x (200.64+201.43) / 2	-100.32 134.26 369.85 -165.25 -239.23	0.81	
RB-3 16.00	G1	(6.34-6.84) x (200.18+200.18) / 2 (7.01-6.34) x (199.93+199.93) / 2 (9.70-7.01) x (201.73+199.93) / 2 (8.95-9.70) x (201.59+201.73) / 2 (6.84-8.95) x (200.18+201.59) / 2	-100.09 133.95 540.23 -151.25 -423.87	0.69	
RB-4 27.95	G1	(6.30-6.80) x (199.91+199.91) / 2 (6.96-6.30) x (199.66+199.66) / 2 (10.19-6.96) x (201.81+199.66) / 2 (9.47-10.19) x (201.69+201.81) / 2 (6.80-9.47) x (199.91+201.69) / 2	-99.95 131.78 648.37 -145.26 -536.14	1.03	
RB-5 40.00	G1	(6.06-6.56) x (199.78+199.78) / 2 (6.72-6.06) x (199.53+199.53) / 2 (10.29-6.72) x (201.90+199.53) / 2 (9.52-10.29) x (201.75+201.90) / 2 (6.56-9.52) x (199.78+201.75) / 2	-99.89 131.69 716.55 -155.41 -594.26	1.20	
RB-6 55.10	G1	(5.74-6.24) x (199.59+199.59) / 2 (6.41-5.74) x (199.34+199.34) / 2 (10.69-6.41) x (202.20+199.34) / 2 (9.91-10.69) x (202.04+202.20) / 2 (6.24-9.91) x (199.59+202.04) / 2	-99.80 133.56 859.30 -157.65 -736.99	1.32	
RB-7 60.00	G1	(5.71-6.21) x (199.50+199.50) / 2 (6.38-5.71) x (199.25+199.25) / 2 (11.07-6.38) x (202.38+199.25) / 2 (10.29-11.07) x (202.22+202.38) / 2 (6.21-10.29) x (199.50+202.22) / 2	-99.75 133.50 941.82 -157.79 -819.51	1.58	
RB-7_Comp 71.60	G2	(11.02-6.20) x (202.51+199.30) / 2 (11.73-11.02) x (202.63+202.51) / 2 (6.37-11.73) x (199.05+202.63) / 2 (5.70-6.37) x (199.05+199.05) / 2 (6.20-5.70) x (199.30+199.30) / 2	968.36 143.82 -1076.50 -133.36 99.65	1.73	
RB-7_Comp 71.60	G1	(-6.03--6.53) x (199.12+199.12) / 2 (-6.70--6.03) x (198.87+198.87) / 2 (-8.01--6.70) x (199.74+198.87) / 2 (-7.59--8.01) x (199.82+198.74) / 2 (-6.53--7.59) x (199.12+199.82) / 2	99.56 -133.24 -261.09 83.91 211.44	1.97	
RB-7_Comp2 71.60	G1	(5.70-6.20) x (199.30+199.30) / 2 (6.37-5.70) x (199.05+199.05) / 2 (11.73-6.37) x (202.63+199.05) / 2 (11.02-11.73) x (202.51+202.63) / 2 (6.20-11.02) x (199.30+202.51) / 2	-99.65 133.36 1076.50 -143.82 -968.36	0.58	
RB-8 80.00	G1	(5.70-6.20) x (199.18+199.18) / 2 (6.37-5.70) x (198.93+198.93) / 2 (12.14-6.37) x (202.78+198.93) / 2 (11.44-12.14) x (202.68+202.78) / 2 (6.20-11.44) x (199.18+202.68) / 2	-99.59 133.28 1158.93 -141.91 -1052.87	1.97	
RB-8_Comp 86.40	G1	(6.37-12.34) x (198.86+202.84) / 2 (5.70-6.37) x (198.86+198.86) / 2 (6.20-5.70) x (199.11+199.11) / 2 (11.63-6.20) x (202.73+199.11) / 2 (12.34-11.63) x (202.84+202.73) / 2	-1199.07 -133.24 99.56 1091.00 143.98	2.16	
RB-8_Comp2 86.40	G1	(6.37-5.70) x (198.86+198.86) / 2 (12.34-6.37) x (202.84+198.86) / 2 (11.63-12.34) x (202.73+202.84) / 2 (6.20-11.63) x (199.11+202.73) / 2 (5.70-6.20) x (199.11+199.11) / 2	133.24 1199.07 -143.98 -1091.00 -99.56	2.23	
RB-9 100.00	G1	(5.70-6.20) x (199.02+199.02) / 2 (6.37-5.70) x (198.77+198.77) / 2 (12.03-6.37) x (202.54+198.77) / 2 (11.23-12.03) x (202.37+202.54) / 2 (6.20-11.23) x (199.02+202.37) / 2	-99.51 133.18 1135.71 -161.96 -1009.50	2.23	
RB-10 115.36	G1	(5.70-6.20) x (199.00+199.00) / 2 (6.37-5.70) x (198.75+198.75) / 2 (8.79-6.37) x (200.37+198.75) / 2 (7.87-8.79) x (200.12+200.37) / 2 (6.20-7.87) x (199.00+200.12) / 2	-99.50 133.16 482.94 -184.23 -333.27	2.08	
RB-11 126.98	G1	(5.70-6.20) x (199.00+199.00) / 2 (6.37-5.70) x (198.75+198.75) / 2 (8.22-6.37) x (199.98+198.75) / 2 (7.66-8.22) x (199.97+199.98) / 2 (6.20-7.66) x (199.00+199.97) / 2	-99.50 133.16 368.83 -111.99 -291.25	0.90	
RB-12 138.60	G1	(6.50-7.00) x (199.11+199.11) / 2 (7.16-6.50) x (198.86+198.86) / 2 (8.36-7.16) x (199.65+198.86) / 2 (7.78-8.36) x (199.63+199.65) / 2 (7.00-7.78) x (199.11+199.63) / 2	-99.56 131.25 239.11 -115.79 -155.51	0.75	
RB-13 153.66	G1	(11.55-12.05) x (199.25+199.25) / 2 (12.21-11.55) x (199.00+199.00) / 2 (13.08-12.21) x (199.57+199.00) / 2	-99.63 131.34 173.38	0.50	
A RIPORTARE mq			205.09		



		CALCOLO DELLE AREE			Foglio n. 14
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	205.09		
		$(12.56-13.08) \times (199.59+199.57) / 2$ $(12.05-12.56) \times (199.25+199.59) / 2$	-103.78 -101.70	0.39	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 15		
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RB-1 0.00	H1	(-7.09--6.72)x(200.43+200.45)/2 (-6.65--7.09)x(200.13+200.43)/2 (-6.42--6.65)x(200.29+200.13)/2 (-5.40--6.42)x(200.31+200.29)/2 (-4.71--5.40)x(200.67+200.65)/2 (-4.65--4.71)x(200.83+200.67)/2 (-6.25--4.65)x(200.76+200.83)/2 (-6.72--6.25)x(200.45+200.76)/2	-74.16 88.12 46.05 204.31 138.46 12.04 -321.27 -94.28	0.73	
RB-2 4.04	H1	(-6.94--6.82)x(200.34+200.35)/2 (-6.61--6.94)x(200.13+200.34)/2 (-6.38--6.61)x(200.28+200.13)/2 (-5.40--6.38)x(200.29+200.28)/2 (-4.71--5.40)x(200.64+200.61)/2 (-4.65--4.71)x(200.79+200.64)/2 (-6.25--4.65)x(200.73+200.79)/2 (-6.82--6.25)x(200.35+200.73)/2	-24.04 66.08 46.05 196.28 138.43 12.04 -321.22 -114.31	0.69	
RB-3 16.00	H1	(-7.22--6.25)x(200.14+200.78)/2 (-6.63--7.22)x(200.17+200.14)/2 (-6.19--6.63)x(200.46+200.17)/2 (-5.40--6.19)x(200.41+200.46)/2 (-4.71--5.40)x(200.70+200.67)/2 (-4.65--4.71)x(200.85+200.70)/2 (-6.25--4.65)x(200.78+200.85)/2	-194.45 118.09 88.14 158.34 138.47 12.05 -321.30	0.66	
RB-4 27.95	H1	(-4.65--6.25)x(200.57+200.51)/2 (-4.71--4.65)x(200.42+200.57)/2 (-5.40--4.71)x(200.39+200.42)/2 (-6.19--5.40)x(200.19+200.14)/2 (-6.39--6.19)x(200.05+200.19)/2 (-6.55--6.39)x(200.15+200.05)/2 (-6.80--6.55)x(200.14+200.15)/2 (-6.25--6.80)x(200.51+200.14)/2	320.86 -12.03 -138.28 -158.13 -40.02 -32.02 -50.04 110.18	0.52	
RB-5 40.00	H1	(-7.33--6.41)x(200.15+200.21)/2 (-6.49--7.33)x(199.59+200.15)/2 (-6.31--6.49)x(199.74+199.59)/2 (-5.40--6.31)x(199.70+199.74)/2 (-4.71--5.40)x(200.01+199.98)/2 (-4.65--4.71)x(200.16+200.01)/2 (-6.25--4.65)x(200.10+200.16)/2 (-6.41--6.25)x(200.21+200.10)/2	-184.17 167.89 35.94 181.75 138.00 12.01 -320.21 -32.02	0.81	
RB-6 55.10	H1	(-8.37--7.59)x(200.18+200.22)/2 (-6.61--8.37)x(199.01+200.18)/2 (-6.39--6.61)x(199.16+199.01)/2 (-5.44--6.39)x(199.16+199.16)/2 (-4.75--5.44)x(199.50+199.47)/2 (-4.69--4.75)x(199.65+199.50)/2 (-6.29--4.69)x(199.59+199.65)/2 (-7.08--6.29)x(200.11+199.59)/2 (-7.59--7.08)x(200.22+200.11)/2	-156.16 351.29 43.80 189.20 137.64 11.97 -319.39 -157.88 -102.08	1.61	
RB-7 60.00	H1	(-8.22--6.48)x(199.87+199.53)/2 (-6.70--8.22)x(198.86+199.87)/2 (-6.47--6.70)x(199.01+198.86)/2 (-5.51--6.47)x(199.02+199.01)/2 (-4.82--5.51)x(199.36+199.33)/2 (-4.76--4.82)x(199.51+199.36)/2 (-6.36--4.76)x(199.45+199.51)/2 (-6.48--6.36)x(199.53+199.45)/2	-347.48 303.03 45.76 191.05 137.55 11.97 -319.17 -23.94	1.23	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 16		
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RB-3 16.00	I1	$(-6.63--5.30) \times (200.17+200.26) / 2$ $(-5.30--6.63) \times (200.06+199.97) / 2$	-266.29 266.02	0.27	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 17			
SCOTICO IN TRINCEA						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
RB-1 0.00	L1	(-6.67--7.09)x(200.25+200.23)/2 (-6.57--6.67)x(200.26+200.25)/2 (-4.50--6.57)x(200.56+200.26)/2 (0.00--4.50)x(200.67+200.56)/2 (4.57-0.00)x(200.56+200.67)/2 (5.91-4.57)x(200.55+200.56)/2 (6.14-5.91)x(200.37+200.55)/2 (6.15-6.14)x(200.38+200.37)/2 (6.16-6.15)x(200.38+200.38)/2 (6.17-6.16)x(200.38+200.38)/2 (6.18-6.17)x(200.38+200.38)/2 (6.19-6.18)x(200.38+200.38)/2 (6.20-6.19)x(200.38+200.38)/2 (6.22-6.20)x(200.38+200.38)/2 (6.36-6.22)x(200.66+200.38)/2 (6.44-6.36)x(200.80+200.66)/2 (6.45-6.44)x(200.82+200.80)/2 (6.55-6.45)x(201.05+200.82)/2 (9.22-6.55)x(201.67+201.05)/2 (6.55-9.22)x(201.25+201.87)/2 (6.45-6.55)x(201.02+201.25)/2 (6.44-6.45)x(201.00+201.02)/2 (6.36-6.44)x(200.86+201.00)/2 (6.22-6.36)x(200.58+200.86)/2 (6.20-6.22)x(200.58+200.58)/2 (6.19-6.20)x(200.58+200.58)/2 (6.18-6.19)x(200.58+200.58)/2 (6.17-6.18)x(200.58+200.58)/2 (6.16-6.17)x(200.58+200.58)/2 (6.15-6.16)x(200.58+200.58)/2 (6.14-6.15)x(200.57+200.58)/2 (5.91-6.14)x(200.75+200.57)/2 (4.57-5.91)x(200.76+200.75)/2 (0.00-4.57)x(200.87+200.76)/2 (-4.50-0.00)x(200.76+200.87)/2 (-6.57--4.50)x(200.46+200.76)/2 (-6.67--6.57)x(200.45+200.46)/2 (-7.09--6.67)x(200.43+200.45)/2	84.10 20.03 414.85 902.77 916.81 268.74 46.11 2.00 2.00 2.00 2.00 2.00 2.00 4.01 28.07 16.06 2.01 20.09 537.63 -538.17 -20.11 -2.01 -16.07 -28.10 -4.01 -2.01 -2.01 -2.01 -2.01 -2.01 -2.01 -46.15 -269.01 -917.72 -903.67 -415.26 -20.05 -84.18			
RB-2 4.04	L1	(6.66-8.53)x(201.19+201.62)/2 (6.59-6.66)x(201.18+201.19)/2 (6.57-6.59)x(201.17+201.18)/2 (6.48-6.57)x(201.00+201.17)/2 (6.21-6.48)x(200.51+201.00)/2 (6.19-6.21)x(200.48+200.51)/2 (6.18-6.19)x(200.48+200.48)/2 (6.17-6.18)x(200.49+200.49)/2 (6.13-6.17)x(200.51+200.48)/2 (6.04-6.13)x(200.58+200.52)/2 (5.93-6.04)x(200.62+200.58)/2 (5.86-5.93)x(200.66+200.62)/2 (5.84-5.86)x(200.67+200.66)/2 (5.72-5.84)x(200.72+200.67)/2 (5.42-5.72)x(200.96+200.72)/2 (4.99-5.42)x(201.00+200.96)/2 (4.76-4.99)x(201.02+201.00)/2 (4.54-4.76)x(201.04+201.02)/2 (4.44-4.54)x(201.05+201.04)/2 (4.42-4.44)x(201.06+201.05)/2 (3.81-4.42)x(201.02+201.06)/2 (1.84-3.81)x(200.89+201.02)/2 (-5.05-1.84)x(200.46+200.89)/2 (-6.94--5.05)x(200.34+200.46)/2 (-5.05--6.94)x(200.26+200.14)/2 (1.84--5.05)x(200.69+200.26)/2 (3.81-1.84)x(200.82+200.69)/2 (4.42-3.81)x(200.85+200.82)/2 (4.44-4.42)x(200.85+200.86)/2 (4.54-4.44)x(200.84+200.85)/2 (4.76-4.54)x(200.82+200.84)/2 (4.99-4.76)x(200.80+200.82)/2 (5.42-4.99)x(200.76+200.80)/2 (5.72-5.42)x(200.52+200.76)/2 (5.84-5.72)x(200.47+200.52)/2 (5.86-5.84)x(200.46+200.47)/2 (5.93-5.86)x(200.42+200.46)/2 (6.04-5.93)x(200.38+200.42)/2 (6.13-6.04)x(200.32+200.38)/2 (6.17-6.13)x(200.28+200.31)/2 (6.18-6.17)x(200.29+200.29)/2 (6.19-6.18)x(200.28+200.28)/2 (6.21-6.19)x(200.31+200.28)/2 (6.48-6.21)x(200.80+200.31)/2 (6.57-6.48)x(200.97+200.80)/2 (6.59-6.57)x(200.98+200.97)/2 (6.66-6.59)x(200.99+200.98)/2 (8.53-6.66)x(201.42+200.96)/2	-376.63 -14.08 -4.02 -18.10 -54.20 -4.01 -2.00 -2.00 -8.02 -18.05 -22.07 -14.04 -4.01 -24.08 -60.25 -86.42 -46.23 -44.23 -20.10 -4.02 -122.63 -395.88 -1382.65 -378.76 378.38 1381.27 395.49 122.51 4.02 20.08 44.18 46.19 86.34 60.19 24.06 4.01 14.03 22.04 18.03 8.01 2.00 2.00 4.01 54.15 18.08 4.02 14.07 376.25		3.29	
RB-3 16.00	L1	(-2.39--5.30)x(200.25+200.06)/2 (-2.36--2.39)x(200.25+200.25)/2 (-2.17--2.36)x(200.26+200.25)/2 (-1.85--2.17)x(200.28+200.26)/2 (1.09--1.85)x(200.49+200.28)/2 (3.66-1.09)x(200.66+200.49)/2 (3.67-3.66)x(200.65+200.66)/2 (4.52-3.67)x(200.56+200.65)/2 (4.78-4.52)x(200.54+200.56)/2 (4.94-4.78)x(200.43+200.54)/2 (4.95-4.94)x(200.43+200.43)/2 (5.18-4.95)x(200.26+200.43)/2 (5.40-5.18)x(200.11+200.26)/2 (5.41-5.40)x(200.11+200.11)/2 (5.42-5.41)x(200.09+200.09)/2 (5.43-5.42)x(200.08+200.08)/2 (5.50-5.43)x(200.14+200.08)/2 (5.59-5.50)x(200.26+200.14)/2	582.45 6.01 38.05 64.09 589.13 515.48 2.01 170.51 52.14 32.08 2.00 46.08 44.04 2.00 2.00 2.00 14.01 18.02		3.07	
A RIPORTARE mq			2182.10			

		CALCOLO DELLE AREE	Foglio n. 18		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2182.10		
		(5.68-5.59)x(200.38+200.26)/2	18.03		
		(6.03-5.68)x(200.80+200.38)/2	70.21		
		(8.72-6.03)x(201.34+200.80)/2	540.88		
		(9.70-8.72)x(201.53+201.34)/2	197.41		
		(8.72-9.70)x(201.54+201.73)/2	-197.60		
		(6.03-8.72)x(201.00+201.54)/2	-541.42		
		(5.68-6.03)x(200.58+201.00)/2	-70.28		
		(5.59-5.68)x(200.46+200.58)/2	-18.05		
		(5.50-5.59)x(200.34+200.46)/2	-18.04		
		(5.43-5.50)x(200.28+200.34)/2	-14.02		
		(5.42-5.43)x(200.28+200.28)/2	-2.00		
		(5.41-5.42)x(200.29+200.29)/2	-2.00		
		(5.40-5.41)x(200.31+200.31)/2	-2.00		
		(5.18-5.40)x(200.46+200.31)/2	-44.08		
		(4.95-5.18)x(200.63+200.46)/2	-46.13		
		(4.94-4.95)x(200.63+200.63)/2	-2.01		
		(4.78-4.94)x(200.74+200.63)/2	-32.11		
		(4.52-4.78)x(200.76+200.74)/2	-52.20		
		(3.67-4.52)x(200.85+200.76)/2	-170.68		
		(3.66-3.67)x(200.86+200.85)/2	-2.01		
		(1.09-3.66)x(200.69+200.86)/2	-515.99		
		(-1.85-1.09)x(200.48+200.69)/2	-589.72		
		(-2.17--1.85)x(200.46+200.48)/2	-64.15		
		(-2.36--2.17)x(200.45+200.46)/2	-38.09		
		(-2.39--2.36)x(200.45+200.45)/2	-6.01		
		(-5.30--2.39)x(200.26+200.45)/2	-583.03		
RB-4 27.95	L1	(8.29-10.19)x(201.49+201.81)/2	-383.14	2.99	
		(5.39-8.29)x(201.00+201.49)/2	-583.61		
		(4.58-5.39)x(200.84+201.00)/2	-162.75		
		(3.93-4.58)x(200.70+200.84)/2	-130.50		
		(3.86-3.93)x(200.61+200.70)/2	-14.05		
		(3.75-3.86)x(200.46+200.61)/2	-22.06		
		(3.58-3.75)x(200.24+200.46)/2	-34.06		
		(3.52-3.58)x(200.18+200.24)/2	-12.01		
		(3.44-3.52)x(200.09+200.18)/2	-16.01		
		(3.41-3.44)x(200.06+200.09)/2	-6.00		
		(3.37-3.41)x(200.09+200.06)/2	-8.00		
		(3.27-3.37)x(200.17+200.09)/2	-20.01		
		(3.20-3.27)x(200.22+200.17)/2	-14.01		
		(2.86-3.20)x(200.45+200.22)/2	-68.11		
		(2.85-2.86)x(200.46+200.45)/2	-2.00		
		(2.84-2.85)x(200.46+200.46)/2	-2.00		
		(2.53-2.84)x(200.49+200.46)/2	-62.15		
		(2.08-2.53)x(200.57+200.49)/2	-90.24		
		(1.58-2.08)x(200.66+200.57)/2	-100.31		
		(-0.28-1.58)x(200.54+200.66)/2	-373.12		
		(-1.52--0.28)x(200.46+200.54)/2	-248.62		
		(-3.58--1.52)x(200.33+200.46)/2	-412.81		
		(-6.55--3.58)x(200.15+200.33)/2	-594.71		
		(-3.58--6.55)x(200.13+199.95)/2	594.12		
		(-1.52--3.58)x(200.26+200.13)/2	412.40		
		(-0.28--1.52)x(200.34+200.26)/2	248.37		
		(1.58--0.28)x(200.46+200.34)/2	372.74		
		(2.08-1.58)x(200.37+200.46)/2	100.21		
		(2.53-2.08)x(200.29+200.37)/2	90.15		
		(2.84-2.53)x(200.26+200.29)/2	62.09		
		(2.85-2.84)x(200.26+200.26)/2	2.00		
		(2.86-2.85)x(200.25+200.26)/2	2.00		
		(3.20-2.86)x(200.02+200.25)/2	68.05		
		(3.27-3.20)x(199.97+200.02)/2	14.00		
		(3.37-3.27)x(199.89+199.97)/2	19.99		
		(3.41-3.37)x(199.86+199.89)/2	8.00		
		(3.44-3.41)x(199.89+199.86)/2	6.00		
		(3.52-3.44)x(199.98+199.89)/2	15.99		
		(3.58-3.52)x(200.04+199.98)/2	12.00		
		(3.75-3.58)x(200.26+200.04)/2	34.03		
		(3.86-3.75)x(200.41+200.26)/2	22.04		
		(3.93-3.86)x(200.50+200.41)/2	14.03		
		(4.58-3.93)x(200.64+200.50)/2	130.37		
		(5.39-4.58)x(200.80+200.64)/2	162.58		
		(8.29-5.39)x(201.29+200.80)/2	583.03		
		(10.19-8.29)x(201.61+201.29)/2	382.76		
RB-5 40.00	L1	(8.84-10.29)x(201.62+201.90)/2	-292.55	3.33	
		(5.52-8.84)x(201.00+201.62)/2	-668.35		
		(3.72-5.52)x(200.63+201.00)/2	-361.47		
		(2.78-3.72)x(200.46+200.63)/2	-188.51		
		(1.62-2.78)x(200.25+200.46)/2	-232.41		
		(1.51-1.62)x(200.09+200.25)/2	-22.02		
		(1.50-1.51)x(200.08+200.09)/2	-2.00		
		(1.46-1.50)x(200.08+200.07)/2	-8.00		
		(1.40-1.46)x(199.91+200.00)/2	-12.00		
		(1.38-1.40)x(199.87+199.91)/2	-4.00		
		(1.33-1.38)x(199.80+199.87)/2	-9.99		
		(1.20-1.33)x(199.62+199.80)/2	-25.96		
		(1.19-1.20)x(199.61+199.62)/2	-2.00		
		(1.18-1.19)x(199.61+199.61)/2	-2.00		
		(1.08-1.18)x(199.62+199.61)/2	-19.96		
		(1.06-1.08)x(199.62+199.62)/2	-3.99		
		(1.04-1.06)x(199.62+199.62)/2	-3.99		
		(0.88-1.04)x(199.79+199.62)/2	-31.95		
		(0.84-0.88)x(199.84+199.79)/2	-7.99		
		(0.64-0.84)x(200.00+199.84)/2	-39.98		
		(0.63-0.64)x(200.00+200.00)/2	-2.00		
		(0.57-0.63)x(200.02+200.00)/2	-12.00		
		(-1.90-0.57)x(200.46+200.02)/2	-494.59		
		(-1.92--1.90)x(200.46+200.46)/2	-4.01		
		(-2.14--1.92)x(200.45+200.46)/2	-44.10		
		(-7.33--2.14)x(200.15+200.45)/2	-1039.56		
		(-2.14--7.33)x(200.25+199.95)/2	1038.52		
		(-1.92--2.14)x(200.26+200.25)/2	44.06		
		(-1.90--1.92)x(200.26+200.26)/2	4.01		
		(0.57--1.90)x(199.82+200.26)/2	494.10		
		A RIPORTARE mq	-1954.69		

		CALCOLO DELLE AREE	Foglio n. 19		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1954.69		
		(0.63-0.57)x(199.80+199.82)/2	11.99		
		(0.64-0.63)x(199.80+199.80)/2	2.00		
		(0.84-0.64)x(199.64+199.80)/2	39.94		
		(0.88-0.84)x(199.59+199.64)/2	7.98		
		(1.04-0.88)x(199.42+199.59)/2	31.92		
		(1.06-1.04)x(199.42+199.42)/2	3.99		
		(1.08-1.06)x(199.42+199.42)/2	3.99		
		(1.18-1.08)x(199.41+199.42)/2	19.94		
		(1.19-1.18)x(199.41+199.41)/2	1.99		
		(1.20-1.19)x(199.42+199.41)/2	1.99		
		(1.33-1.20)x(199.60+199.42)/2	25.94		
		(1.38-1.33)x(199.67+199.60)/2	9.98		
		(1.40-1.38)x(199.71+199.67)/2	3.99		
		(1.46-1.40)x(199.80+199.71)/2	11.99		
		(1.50-1.46)x(199.87+199.80)/2	7.99		
		(1.51-1.50)x(199.89+199.88)/2	2.00		
		(1.62-1.51)x(200.05+199.89)/2	22.00		
		(2.78-1.62)x(200.26+200.05)/2	232.18		
		(3.72-2.78)x(200.43+200.26)/2	188.32		
		(5.52-3.72)x(200.80+200.43)/2	361.11		
		(8.84-5.52)x(201.42+200.80)/2	667.69		
		(10.29-8.84)x(201.70+201.42)/2	292.26		
RB-6 55.10	L1	(10.11-10.69)x(202.08+202.20)/2	-117.24	3.51	
		(9.73-10.11)x(202.00+202.08)/2	-76.78		
		(9.17-9.73)x(201.89+202.00)/2	-113.09		
		(9.09-9.17)x(201.88+201.89)/2	-16.15		
		(4.42-9.09)x(201.00+201.88)/2	-940.72		
		(3.51-4.42)x(200.81+201.00)/2	-182.82		
		(1.87-3.51)x(200.46+200.81)/2	-329.04		
		(1.42-1.87)x(200.37+200.46)/2	-90.19		
		(1.02-1.42)x(200.29+200.37)/2	-80.13		
		(0.45-1.02)x(200.17+200.29)/2	-114.13		
		(-0.14-0.45)x(200.05+200.17)/2	-118.06		
		(-0.41--0.14)x(200.00+200.05)/2	-54.01		
		(-0.55--0.41)x(199.98+200.00)/2	-28.00		
		(-0.71--0.55)x(199.94+199.98)/2	-31.99		
		(-2.44--0.71)x(199.68+199.94)/2	-345.67		
		(-2.70--2.44)x(199.35+199.68)/2	-51.87		
		(-2.74--2.70)x(199.30+199.35)/2	-7.97		
		(-2.79--2.74)x(199.24+199.30)/2	-9.96		
		(-2.86--2.79)x(199.16+199.24)/2	-13.94		
		(-2.88--2.86)x(199.13+199.16)/2	-3.98		
		(-2.89--2.88)x(199.13+199.13)/2	-1.99		
		(-2.90--2.89)x(199.14+199.13)/2	-1.99		
		(-2.97--2.90)x(199.14+199.14)/2	-13.94		
		(-2.99--2.97)x(199.14+199.14)/2	-3.98		
		(-3.00--2.99)x(199.14+199.14)/2	-1.99		
		(-3.01--3.00)x(199.13+199.14)/2	-1.99		
		(-3.02--3.01)x(199.13+199.13)/2	-1.99		
		(-3.86--3.02)x(199.40+199.13)/2	-167.38		
		(-3.99--3.86)x(199.46+199.40)/2	-25.93		
		(-4.10--3.99)x(199.48+199.46)/2	-21.94		
		(-4.12--4.10)x(199.49+199.48)/2	-3.99		
		(-4.53--4.12)x(199.57+199.49)/2	-81.81		
		(-6.53--4.53)x(200.00+199.57)/2	-399.57		
		(-6.76--6.53)x(200.05+200.00)/2	-46.01		
		(-7.59--6.76)x(200.22+200.05)/2	-166.11		
		(-8.37--7.59)x(200.18+200.22)/2	-156.16		
		(-7.59--8.37)x(200.02+199.98)/2	156.00		
		(-6.76--7.59)x(199.85+200.02)/2	165.95		
		(-6.53--6.76)x(199.80+199.85)/2	45.96		
		(-4.53--6.53)x(199.37+199.80)/2	399.17		
		(-4.12--4.53)x(199.29+199.37)/2	81.73		
		(-4.10--4.12)x(199.28+199.29)/2	3.99		
		(-3.99--4.10)x(199.26+199.28)/2	21.92		
		(-3.86--3.99)x(199.20+199.26)/2	25.90		
		(-3.02--3.86)x(198.93+199.20)/2	167.21		
		(-3.01--3.02)x(198.93+198.93)/2	1.99		
		(-3.00--3.01)x(198.94+198.93)/2	1.99		
		(-2.99--3.00)x(198.94+198.94)/2	1.99		
		(-2.97--2.99)x(198.94+198.94)/2	3.98		
		(-2.90--2.97)x(198.94+198.94)/2	13.93		
		(-2.89--2.90)x(198.93+198.94)/2	1.99		
		(-2.88--2.89)x(198.93+198.93)/2	1.99		
		(-2.86--2.88)x(198.96+198.93)/2	3.98		
		(-2.79--2.86)x(199.04+198.96)/2	13.93		
		(-2.74--2.79)x(199.10+199.04)/2	9.95		
		(-2.70--2.74)x(199.15+199.10)/2	7.97		
		(-2.44--2.70)x(199.48+199.15)/2	51.82		
		(-0.71--2.44)x(199.74+199.48)/2	345.33		
		(-0.55--0.71)x(199.78+199.74)/2	31.96		
		(-0.41--0.55)x(199.80+199.78)/2	27.97		
		(-0.14--0.41)x(199.85+199.80)/2	53.95		
		(0.45--0.14)x(199.97+199.85)/2	117.95		
		(1.02-0.45)x(200.09+199.97)/2	114.02		
		(1.42-1.02)x(200.17+200.09)/2	80.05		
		(1.87-1.42)x(200.26+200.17)/2	90.10		
		(3.51-1.87)x(200.61+200.26)/2	328.71		
		(4.42-3.51)x(200.80+200.61)/2	182.64		
		(9.09-4.42)x(201.68+200.80)/2	939.79		
		(9.17-9.09)x(201.69+201.68)/2	16.13		
		(9.73-9.17)x(201.80+201.69)/2	112.98		
		(10.11-9.73)x(201.88+201.80)/2	76.70		
		(10.69-10.11)x(202.00+201.88)/2	117.13		
RB-7 60.00	L1	(-7.82--8.22)x(199.59+199.67)/2	79.85	3.76	
		(-5.75--7.82)x(199.19+199.59)/2	412.74		
		(-4.69--5.75)x(198.83+199.19)/2	210.95		
		(-4.60--4.69)x(198.80+198.83)/2	17.89		
		(-4.59--4.60)x(198.80+198.80)/2	1.99		
		(-4.14--4.59)x(199.20+198.80)/2	89.55		
		(-4.04--4.14)x(199.29+199.20)/2	19.92		
		(-4.02--4.04)x(199.31+199.29)/2	3.99		
		A RIPORTARE mq	836.88		

		CALCOLO DELLE AREE	Foglio n. 20		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	836.88		
		(-4.01--4.02)x(199.31+199.31)/2	1.99		
		(-3.99--4.01)x(199.34+199.32)/2	3.99		
		(-3.94--3.99)x(199.34+199.34)/2	9.97		
		(-3.24--3.94)x(199.47+199.34)/2	139.58		
		(-1.39--3.24)x(199.80+199.47)/2	369.32		
		(0.43--1.39)x(200.13+199.80)/2	363.94		
		(1.19--0.43)x(200.26+200.13)/2	152.15		
		(1.76--1.19)x(200.36+200.26)/2	114.18		
		(2.91--1.76)x(200.59+200.36)/2	230.55		
		(3.95--2.91)x(200.80+200.59)/2	208.72		
		(7.32--3.95)x(201.44+200.80)/2	677.77		
		(9.22--7.32)x(201.80+201.44)/2	383.08		
		(9.61--9.22)x(201.88+201.80)/2	78.72		
		(10.34--9.61)x(202.03+201.88)/2	147.43		
		(11.07--10.34)x(202.18+202.03)/2	147.54		
		(10.34--11.07)x(202.23+202.38)/2	-147.68		
		(9.61--10.34)x(202.08+202.23)/2	-147.57		
		(9.22--9.61)x(202.00+202.08)/2	-78.80		
		(7.32--9.22)x(201.64+202.00)/2	-383.46		
		(3.95--7.32)x(201.00+201.64)/2	-678.45		
		(2.91--3.95)x(200.79+201.00)/2	-208.93		
		(1.76--2.91)x(200.56+200.79)/2	-230.78		
		(1.19--1.76)x(200.46+200.56)/2	-114.29		
		(0.43--1.19)x(200.33+200.46)/2	-152.30		
		(-1.39--0.43)x(200.00+200.33)/2	-364.30		
		(-3.24--1.39)x(199.67+200.00)/2	-369.69		
		(-3.94--3.24)x(199.54+199.67)/2	-139.72		
		(-3.99--3.94)x(199.54+199.54)/2	-9.98		
		(-4.01--3.99)x(199.52+199.54)/2	-3.99		
		(-4.02--4.01)x(199.51+199.51)/2	-2.00		
		(-4.04--4.02)x(199.49+199.51)/2	-3.99		
		(-4.14--4.04)x(199.40+199.49)/2	-19.94		
		(-4.59--4.14)x(199.00+199.40)/2	-89.64		
		(-4.60--4.59)x(199.00+199.00)/2	-1.99		
		(-4.69--4.60)x(199.03+199.00)/2	-17.91		
		(-5.75--4.69)x(199.39+199.03)/2	-211.16		
		(-7.82--5.75)x(199.79+199.39)/2	-413.15		
		(-8.22--7.82)x(199.87+199.79)/2	-79.93		
RB-7_Comp 71.60	L1	(9.28--11.73)x(202.23+202.63)/2	-495.95	3.84	
		(8.47--9.28)x(202.10+202.23)/2	-163.75		
		(7.85--8.47)x(202.00+202.10)/2	-125.27		
		(6.41--7.85)x(202.13+202.00)/2	-290.97		
		(5.96--6.41)x(202.20+202.13)/2	-90.97		
		(4.21--5.96)x(201.71+202.20)/2	-353.42		
		(2.17--4.21)x(201.14+201.71)/2	-410.91		
		(1.55--2.17)x(201.00+201.14)/2	-124.66		
		(1.09--1.55)x(200.92+201.00)/2	-92.44		
		(0.87--1.09)x(200.89+200.92)/2	-44.20		
		(0.69--0.87)x(200.86+200.89)/2	-36.16		
		(0.65--0.69)x(200.86+200.86)/2	-8.03		
		(-0.46--0.65)x(200.72+200.86)/2	-222.88		
		(-1.33--0.46)x(200.61+200.72)/2	-174.58		
		(-2.08--1.33)x(200.50+200.61)/2	-150.42		
		(-2.41--2.08)x(200.46+200.50)/2	-66.16		
		(-4.03--2.41)x(200.24+200.46)/2	-324.57		
		(-4.07--4.03)x(200.24+200.24)/2	-8.01		
		(-4.14--4.07)x(200.23+200.24)/2	-14.02		
		(-5.15--4.14)x(200.09+200.23)/2	-202.16		
		(-5.39--5.15)x(200.06+200.09)/2	-48.02		
		(-5.94--5.39)x(200.00+200.06)/2	-110.02		
		(-6.02--5.94)x(200.00+200.00)/2	-16.00		
		(-6.39--6.02)x(199.96+200.00)/2	-73.99		
		(-6.46--6.39)x(199.96+199.96)/2	-14.00		
		(-6.60--6.46)x(199.94+199.96)/2	-27.99		
		(-6.61--6.60)x(199.94+199.94)/2	-2.00		
		(-6.90--6.61)x(199.89+199.94)/2	-57.98		
		(-7.09--6.90)x(199.88+199.89)/2	-37.98		
		(-7.97--7.09)x(199.78+199.88)/2	-175.85		
		(-8.01--7.97)x(199.74+199.78)/2	-7.99		
		(-7.97--8.01)x(199.58+199.54)/2	7.98		
		(-7.09--7.97)x(199.68+199.58)/2	175.67		
		(-6.90--7.09)x(199.69+199.68)/2	37.94		
		(-6.61--6.90)x(199.74+199.69)/2	57.92		
		(-6.60--6.61)x(199.74+199.74)/2	2.00		
		(-6.46--6.60)x(199.76+199.74)/2	27.96		
		(-6.39--6.46)x(199.76+199.76)/2	13.98		
		(-6.02--6.39)x(199.80+199.76)/2	73.92		
		(-5.94--6.02)x(199.80+199.80)/2	15.98		
		(-5.39--5.94)x(199.86+199.80)/2	109.91		
		(-5.15--5.39)x(199.89+199.86)/2	47.97		
		(-4.14--5.15)x(200.03+199.89)/2	201.96		
		(-4.07--4.14)x(200.04+200.03)/2	14.00		
		(-4.03--4.07)x(200.04+200.04)/2	8.00		
		(-2.41--4.03)x(200.26+200.04)/2	324.24		
		(-2.08--2.41)x(200.30+200.26)/2	66.09		
		(-1.33--2.08)x(200.41+200.30)/2	150.27		
		(-0.46--1.33)x(200.52+200.41)/2	174.40		
		(0.65--0.46)x(200.66+200.52)/2	222.65		
		(0.69--0.65)x(200.66+200.66)/2	8.03		
		(0.87--0.69)x(200.69+200.66)/2	36.12		
		(1.09--0.87)x(200.72+200.69)/2	44.16		
		(1.55--1.09)x(200.80+200.72)/2	92.35		
		(2.17--1.55)x(200.94+200.80)/2	124.54		
		(4.21--2.17)x(201.51+200.94)/2	410.50		
		(5.96--4.21)x(202.00+201.51)/2	353.07		
		(6.41--5.96)x(201.93+202.00)/2	90.88		
		(7.85--6.41)x(201.80+201.93)/2	290.69		
		(8.47--7.85)x(201.90+201.80)/2	125.15		
		(9.28--8.47)x(202.03+201.90)/2	163.59		
		(11.73--9.28)x(202.43+202.03)/2	495.46		
RB-7_Comp2 71.60	L1	(9.28--11.73)x(202.23+202.63)/2	-495.95	3.97	
		(8.47--9.28)x(202.10+202.23)/2	-163.75		
		A RIPORTARE mq	-659.70		

		CALCOLO DELLE AREE	Foglio n. 21		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-659.70		
		(7.85-8.47)x(202.00+202.10)/2	-125.27		
		(6.41-7.85)x(202.13+202.00)/2	-290.97		
		(5.96-6.41)x(202.20+202.13)/2	-90.97		
		(4.21-5.96)x(201.71+202.20)/2	-353.42		
		(2.17-4.21)x(201.14+201.71)/2	-410.91		
		(1.55-2.17)x(201.00+201.14)/2	-124.66		
		(1.09-1.55)x(200.92+201.00)/2	-92.44		
		(0.87-1.09)x(200.89+200.92)/2	-44.20		
		(0.69-0.87)x(200.86+200.89)/2	-36.16		
		(0.65-0.69)x(200.86+200.86)/2	-8.03		
		(-0.46-0.65)x(200.72+200.86)/2	-222.88		
		(-1.33--0.46)x(200.61+200.72)/2	-174.58		
		(-2.08--1.33)x(200.50+200.61)/2	-150.42		
		(-2.41--2.08)x(200.46+200.50)/2	-66.16		
		(-4.03--2.41)x(200.24+200.46)/2	-324.57		
		(-4.07--4.03)x(200.24+200.24)/2	-8.01		
		(-4.14--4.07)x(200.23+200.24)/2	-14.02		
		(-4.83--4.14)x(200.13+200.23)/2	-138.12		
		(-4.14--4.83)x(200.03+199.93)/2	137.99		
		(-4.07--4.14)x(200.04+200.03)/2	14.00		
		(-4.03--4.07)x(200.04+200.04)/2	8.00		
		(-2.41--4.03)x(200.26+200.04)/2	324.24		
		(-2.08--2.41)x(200.30+200.26)/2	66.09		
		(-1.33--2.08)x(200.41+200.30)/2	150.27		
		(-0.46--1.33)x(200.52+200.41)/2	174.40		
		(0.65--0.46)x(200.66+200.52)/2	222.65		
		(0.69-0.65)x(200.66+200.66)/2	8.03		
		(0.87-0.69)x(200.69+200.66)/2	36.12		
		(1.09-0.87)x(200.72+200.69)/2	44.16		
		(1.55-1.09)x(200.80+200.72)/2	92.35		
		(2.17-1.55)x(200.94+200.80)/2	124.54		
		(4.21-2.17)x(201.51+200.94)/2	410.50		
		(5.96-4.21)x(202.00+201.51)/2	353.07		
		(6.41-5.96)x(201.93+202.00)/2	90.88		
		(7.85-6.41)x(201.80+201.93)/2	290.69		
		(8.47-7.85)x(201.90+201.80)/2	125.15		
		(9.28-8.47)x(202.03+201.90)/2	163.59		
		(11.73-9.28)x(202.43+202.03)/2	495.46		
RB-8 80.00	L1	(9.89-12.14)x(202.45+202.78)/2	-455.88	3.31	
		(8.39-9.89)x(202.23+202.45)/2	-303.51		
		(7.96-8.39)x(202.17+202.23)/2	-86.95		
		(7.91-7.96)x(202.16+202.17)/2	-10.11		
		(7.88-7.91)x(202.15+202.16)/2	-6.06		
		(7.55-7.88)x(202.06+202.15)/2	-66.69		
		(7.35-7.55)x(202.00+202.06)/2	-40.41		
		(6.97-7.35)x(202.05+202.00)/2	-76.77		
		(6.87-6.97)x(202.07+202.05)/2	-20.21		
		(4.61-6.87)x(202.05+202.07)/2	-456.66		
		(4.08-4.61)x(202.04+202.05)/2	-107.08		
		(3.83-4.08)x(202.00+202.04)/2	-50.50		
		(3.20-3.83)x(201.90+202.00)/2	-127.23		
		(2.55-3.20)x(201.75+201.90)/2	-131.19		
		(-0.51-2.55)x(201.10+201.75)/2	-616.36		
		(-0.89--0.51)x(201.00+201.10)/2	-76.40		
		(-1.81--0.89)x(200.79+201.00)/2	-184.82		
		(-1.88--1.81)x(200.77+200.79)/2	-14.05		
		(-2.24--1.88)x(200.66+200.77)/2	-72.26		
		(-2.53--2.24)x(200.58+200.66)/2	-58.18		
		(-2.77--2.53)x(200.51+200.58)/2	-48.13		
		(-3.11--2.77)x(200.47+200.51)/2	-68.17		
		(-3.17--3.11)x(200.46+200.47)/2	-12.03		
		(-3.23--3.17)x(200.46+200.46)/2	-12.03		
		(-5.00--3.23)x(200.31+200.46)/2	-354.68		
		(-3.23--5.00)x(200.26+200.11)/2	354.33		
		(-3.17--3.23)x(200.26+200.26)/2	12.02		
		(-3.11--3.17)x(200.27+200.26)/2	12.02		
		(-2.77--3.11)x(200.31+200.27)/2	68.10		
		(-2.53--2.77)x(200.38+200.31)/2	48.08		
		(-2.24--2.53)x(200.46+200.38)/2	58.12		
		(-1.88--2.24)x(200.57+200.46)/2	72.19		
		(-1.81--1.88)x(200.59+200.57)/2	14.04		
		(-0.89--1.81)x(200.80+200.59)/2	184.64		
		(-0.51--0.89)x(200.90+200.80)/2	76.32		
		(2.55--0.51)x(201.55+200.90)/2	615.75		
		(3.20-2.55)x(201.70+201.55)/2	131.06		
		(3.83-3.20)x(201.80+201.70)/2	127.10		
		(4.08-3.83)x(201.84+201.80)/2	50.45		
		(4.61-4.08)x(201.85+201.84)/2	106.98		
		(6.87-4.61)x(201.87+201.85)/2	456.20		
		(6.97-6.87)x(201.87+201.87)/2	20.19		
		(7.35-6.97)x(201.80+201.85)/2	76.69		
		(7.55-7.35)x(201.80+201.80)/2	40.37		
		(7.88-7.55)x(201.95+201.86)/2	66.63		
		(7.91-7.88)x(201.95+201.95)/2	6.06		
		(7.96-7.91)x(201.97+201.96)/2	10.10		
		(8.39-7.96)x(202.03+201.97)/2	86.86		
		(9.89-8.39)x(202.25+202.03)/2	303.21		
		(12.14-9.89)x(202.58+202.25)/2	455.43		
RB-8_Comp 86.40	L1	(0.24--5.12)x(200.80+200.39)/2	1075.19	3.42	
		(0.48-0.24)x(201.12+200.80)/2	48.23		
		(0.75-0.48)x(201.27+201.12)/2	54.32		
		(2.97-0.75)x(201.44+201.27)/2	447.01		
		(7.37-2.97)x(201.80+201.44)/2	887.13		
		(7.76-7.37)x(201.86+201.80)/2	78.71		
		(8.71-7.76)x(202.03+201.86)/2	191.85		
		(8.73-8.71)x(202.03+202.03)/2	4.04		
		(10.47-8.73)x(202.33+202.03)/2	351.79		
		(12.26-10.47)x(202.64+202.33)/2	362.45		
		(12.34-12.26)x(202.64+202.64)/2	16.21		
		(12.26-12.34)x(202.84+202.84)/2	-16.23		
		(10.47-12.26)x(202.53+202.84)/2	-362.81		
		(8.73-10.47)x(202.23+202.53)/2	-352.14		
		A RIPORTARE mq	2785.75		



		CALCOLO DELLE AREE	Foglio n. 22						
SCOTICO IN TRINCEA									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			2785.75						
RB-8_Comp2 86.40	L1	(8.71-8.73)x(202.23+202.23)/2	-4.04	3.50					
		(7.76-8.71)x(202.06+202.23)/2	-192.04						
		(7.37-7.76)x(202.00+202.06)/2	-78.79						
		(2.97-7.37)x(201.64+202.00)/2	-888.01						
		(0.75-2.97)x(201.47+201.64)/2	-447.45						
		(0.48-0.75)x(201.32+201.47)/2	-54.38						
		(0.24-0.48)x(201.00+201.32)/2	-48.28						
		(-5.12-0.24)x(200.59+201.00)/2	-1076.26						
		(12.26-12.34)x(202.84+202.84)/2	-16.23						
		(10.47-12.26)x(202.53+202.84)/2	-362.81						
		(8.73-10.47)x(202.23+202.53)/2	-352.14						
		(8.71-8.73)x(202.23+202.23)/2	-4.04						
		(7.76-8.71)x(202.06+202.23)/2	-192.04						
		(7.37-7.76)x(202.00+202.06)/2	-78.79						
(2.97-7.37)x(201.64+202.00)/2	-888.01								
(0.75-2.97)x(201.47+201.64)/2	-447.45								
(0.48-0.75)x(201.32+201.47)/2	-54.38								
(0.24-0.48)x(201.00+201.32)/2	-48.28								
(-6.16-0.24)x(200.51+201.00)/2	-1284.83								
(-6.21--6.16)x(200.51+200.51)/2	-10.03								
(-6.32--6.21)x(200.50+200.51)/2	-22.06								
(-6.16--6.32)x(200.31+200.30)/2	32.05								
(0.24--6.16)x(200.80+200.31)/2	1283.55								
(0.48-0.24)x(201.12+200.80)/2	48.23								
(0.75-0.48)x(201.27+201.12)/2	54.32								
(2.97-0.75)x(201.44+201.27)/2	447.01								
(7.37-2.97)x(201.80+201.44)/2	887.13								
(7.76-7.37)x(201.86+201.80)/2	78.71								
(8.71-7.76)x(202.03+201.86)/2	191.85								
(8.73-8.71)x(202.03+202.03)/2	4.04								
(10.47-8.73)x(202.33+202.03)/2	351.79								
(12.26-10.47)x(202.64+202.33)/2	362.45								
(12.34-12.26)x(202.64+202.64)/2	16.21								
RB-9 100.00	L1	(-6.60--6.67)x(200.04+200.04)/2	14.00	3.75					
		(-6.19--6.60)x(200.05+200.04)/2	82.02						
		(-2.55--6.19)x(200.15+200.05)/2	728.36						
		(-1.86--2.55)x(200.14+200.15)/2	138.10						
		(-1.41--1.86)x(200.18+200.14)/2	90.07						
		(-0.56--1.41)x(200.26+200.18)/2	170.19						
		(0.67--0.56)x(200.38+200.26)/2	246.39						
		(2.87-0.67)x(200.55+200.38)/2	441.02						
		(3.71-2.87)x(200.80+200.55)/2	168.57						
		(5.75-3.71)x(201.45+200.80)/2	410.30						
		(9.21-5.75)x(201.74+201.45)/2	697.52						
		(9.52-9.21)x(201.80+201.74)/2	62.55						
		(10.47-9.52)x(202.01+201.80)/2	191.81						
		(10.59-10.47)x(202.03+202.01)/2	24.24						
		(12.03-10.59)x(202.34+202.03)/2	291.15						
		(10.59-12.03)x(202.23+202.54)/2	-291.43						
		(10.47-10.59)x(202.21+202.23)/2	-24.27						
		(9.52-10.47)x(202.00+202.21)/2	-192.00						
		(9.21-9.52)x(201.94+202.00)/2	-62.61						
		(5.75-9.21)x(201.65+201.94)/2	-698.21						
		(3.71-5.75)x(201.00+201.65)/2	-410.70						
		(2.87-3.71)x(200.75+201.00)/2	-168.73						
		(0.67-2.87)x(200.58+200.75)/2	-441.46						
		(-0.56-0.67)x(200.46+200.58)/2	-246.64						
		(-1.41--0.56)x(200.38+200.46)/2	-170.36						
		(-1.86--1.41)x(200.34+200.38)/2	-90.16						
		(-2.55--1.86)x(200.35+200.34)/2	-138.24						
		(-6.19--2.55)x(200.25+200.35)/2	-729.09						
		(-6.60--6.19)x(200.24+200.25)/2	-82.10						
		(-6.67--6.60)x(200.24+200.24)/2	-14.02						
		RB-10 115.36	L1			(-6.42--7.27)x(199.62+199.59)/2	169.66	3.73	
						(-5.36--6.42)x(199.65+199.62)/2	211.61		
						(-3.38--5.36)x(199.73+199.65)/2	395.39		
						(-2.24--3.38)x(199.77+199.73)/2	227.71		
(-1.41--2.24)x(199.80+199.77)/2	165.82								
(-0.70--1.41)x(199.82+199.80)/2	141.87								
(-0.17--0.70)x(199.84+199.82)/2	105.91								
(3.68--0.17)x(199.92+199.84)/2	769.54								
(4.03-3.68)x(199.86+199.91)/2	69.96								
(4.08-4.03)x(199.86+199.86)/2	9.99								
(4.10-4.08)x(199.85+199.86)/2	4.00								
(4.53-4.10)x(199.80+199.85)/2	85.92								
(4.76-4.53)x(199.79+199.80)/2	45.95								
(5.83-4.76)x(199.77+199.79)/2	213.76								
(5.97-5.83)x(199.77+199.77)/2	27.97								
(6.00-5.97)x(199.77+199.77)/2	5.99								
(6.27-6.00)x(199.77+199.77)/2	53.94								
(7.45-6.27)x(199.80+199.77)/2	235.75								
(8.37-7.45)x(200.05+199.80)/2	183.93								
(8.79-8.37)x(200.17+200.05)/2	84.05								
(8.37-8.79)x(200.25+200.37)/2	-84.13								
(7.45-8.37)x(200.00+200.25)/2	-184.11								
(6.27-7.45)x(199.97+200.00)/2	-235.98								
(6.00-6.27)x(199.97+199.97)/2	-53.99								
(5.97-6.00)x(199.97+199.97)/2	-6.00								
(5.83-5.97)x(199.97+199.97)/2	-28.00								
(4.76-5.83)x(199.99+199.97)/2	-213.98								
(4.53-4.76)x(200.00+199.99)/2	-46.00								
(4.10-4.53)x(200.05+200.00)/2	-86.01								
(4.08-4.10)x(200.06+200.05)/2	-4.00								
(4.03-4.08)x(200.06+200.06)/2	-10.00								
(3.68-4.03)x(200.11+200.06)/2	-70.03								
(-0.17-3.68)x(200.04+200.12)/2	-770.31								
(-0.70--0.17)x(200.02+200.04)/2	-106.02								
(-1.41--0.70)x(200.00+200.02)/2	-142.01								
(-2.24--1.41)x(199.97+200.00)/2	-165.99								
(-3.38--2.24)x(199.93+199.97)/2	-227.94								
(-5.36--3.38)x(199.85+199.93)/2	-395.78								
A RIPORTARE mq			378.44						

		CALCOLO DELLE AREE	Foglio n. 23						
SCOTICO IN TRINCEA									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			378.44						
RB-11 126.98	L1	$(-6.42--5.36) \times (199.82+199.85) / 2$	-211.83	3.22					
		$(-7.27--6.42) \times (199.79+199.82) / 2$	-169.83						
		$(-4.90--7.25) \times (199.32+199.24) / 2$	468.31						
		$(-4.74--4.90) \times (199.32+199.32) / 2$	31.89						
		$(-4.48--4.74) \times (199.33+199.32) / 2$	51.82						
		$(-3.31--4.48) \times (199.36+199.33) / 2$	233.23						
		$(-3.30--3.31) \times (199.36+199.36) / 2$	1.99						
		$(-1.45--3.30) \times (199.43+199.36) / 2$	368.88						
		$(7.18--1.45) \times (199.75+199.43) / 2$	1722.46						
		$(7.36--7.18) \times (199.77+199.75) / 2$	35.96						
		$(8.22--7.36) \times (199.78+199.77) / 2$	171.81						
		$(7.36--8.22) \times (199.97+199.98) / 2$	-171.98						
		$(7.18--7.36) \times (199.95+199.97) / 2$	-35.99						
		$(-1.45--7.18) \times (199.63+199.95) / 2$	-1724.19						
RB-12 138.60	L1	$(1.29--8.36) \times (199.33+199.65) / 2$	-1410.39	3.11					
		$(0.13--1.29) \times (199.27+199.33) / 2$	-231.19						
		$(-1.11--0.13) \times (199.20+199.27) / 2$	-247.05						
		$(-1.15--1.11) \times (199.22+199.20) / 2$	-7.97						
		$(-6.53--1.15) \times (199.10+199.22) / 2$	-1071.48						
		$(-1.15--6.53) \times (199.02+198.90) / 2$	1070.40						
		$(-1.11--1.15) \times (199.00+199.02) / 2$	7.96						
		$(0.13--1.11) \times (199.07+199.00) / 2$	246.80						
		$(1.29--0.13) \times (199.13+199.07) / 2$	230.96						
		$(8.36--1.29) \times (199.45+199.13) / 2$	1408.98						
		RB-13 153.66	L1			$(-1.77--11.40) \times (198.66+198.52) / 2$	1912.42	2.98	
						$(-1.69--1.77) \times (198.66+198.66) / 2$	15.89		
						$(-1.57--1.69) \times (198.65+198.66) / 2$	23.84		
						$(-1.48--1.57) \times (198.65+198.65) / 2$	17.88		
$(-1.37--1.48) \times (198.65+198.65) / 2$	21.85								
$(-1.27--1.37) \times (198.64+198.65) / 2$	19.86								
$(-1.10--1.27) \times (198.62+198.64) / 2$	33.77								
$(-0.98--1.10) \times (198.59+198.62) / 2$	23.83								
$(0.19--0.98) \times (198.72+198.59) / 2$	232.43								
$(1.26--0.19) \times (198.85+198.72) / 2$	212.70								
$(1.34--1.26) \times (198.85+198.85) / 2$	15.91								
$(2.15--1.34) \times (198.93+198.85) / 2$	161.10								
$(10.61--2.15) \times (199.46+198.93) / 2$	1685.19								
$(10.66--10.61) \times (199.46+199.46) / 2$	9.97								
$(13.08--10.66) \times (199.37+199.46) / 2$	482.58								
$(10.66--13.08) \times (199.66+199.57) / 2$	-483.07								
$(10.61--10.66) \times (199.66+199.66) / 2$	-9.98								
$(2.15--10.61) \times (199.13+199.66) / 2$	-1686.88								
$(1.34--2.15) \times (199.05+199.13) / 2$	-161.26								
$(1.26--1.34) \times (199.05+199.05) / 2$	-15.92								
$(0.19--1.26) \times (198.92+199.05) / 2$	-212.91								
$(-0.98--0.19) \times (198.79+198.92) / 2$	-232.66								
$(-1.10--0.98) \times (198.82+198.79) / 2$	-23.86								
$(-1.27--1.10) \times (198.84+198.82) / 2$	-33.80								
$(-1.37--1.27) \times (198.85+198.84) / 2$	-19.88								
$(-1.48--1.37) \times (198.85+198.85) / 2$	-21.87								
$(-1.57--1.48) \times (198.85+198.85) / 2$	-17.90								
$(-1.69--1.57) \times (198.86+198.85) / 2$	-23.86								
$(-1.77--1.69) \times (198.86+198.86) / 2$	-15.91								
$(-11.40--1.77) \times (198.72+198.86) / 2$	-1914.35								
				4.89					
Il Direttore dei Lavori		L'Impresa							

		CALCOLO DELLE AREE			Foglio n. 24
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RB-3 16.00	M1	$(-6.63--5.30) \times (199.97+200.06) / 2$ $(-5.30--6.63) \times (199.56+199.47) / 2$	-266.02 265.35	0.67	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 25		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RB-1 0.00	RI1	$(-7.09--6.82) \times (200.43+200.24) / 2$ $(-6.82--7.09) \times (200.24+200.23) / 2$	-54.09 54.06		
RB-1 0.00	RI2	$(6.14-5.96) \times (200.37+200.52) / 2$ $(6.15-6.14) \times (200.38+200.37) / 2$ $(6.16-6.15) \times (200.38+200.38) / 2$ $(6.17-6.16) \times (200.38+200.38) / 2$ $(6.18-6.17) \times (200.38+200.38) / 2$ $(6.19-6.18) \times (200.38+200.38) / 2$ $(6.20-6.19) \times (200.38+200.38) / 2$ $(6.22-6.20) \times (200.38+200.38) / 2$ $(6.29-6.22) \times (200.52+200.38) / 2$ $(5.96-6.29) \times (200.52+200.52) / 2$	36.08 2.00 2.00 2.00 2.00 2.00 2.00 4.01 14.03 -66.17	0.03	
RB-1 0.00	RI3	$(8.43-9.22) \times (201.49+201.87) / 2$ $(9.22-8.43) \times (201.67+201.49) / 2$	-159.33 159.25		
RB-2 4.04	RI1	$(-6.94--6.66) \times (200.34+200.16) / 2$ $(-6.66--6.94) \times (200.16+200.14) / 2$	-56.07 56.04		
RB-2 4.04	RI2	$(6.04-6.03) \times (200.38+200.39) / 2$ $(6.13-6.04) \times (200.32+200.38) / 2$ $(6.17-6.13) \times (200.28+200.31) / 2$ $(6.18-6.17) \times (200.29+200.29) / 2$ $(6.19-6.18) \times (200.28+200.28) / 2$ $(6.21-6.19) \times (200.31+200.28) / 2$ $(6.25-6.21) \times (200.39+200.31) / 2$ $(6.02-6.25) \times (200.39+200.39) / 2$ $(6.03-6.02) \times (200.39+200.39) / 2$	2.00 18.03 8.01 2.00 2.00 4.01 8.01 -46.09 2.00	0.03	
RB-2 4.04	RI3	$(8.53-8.08) \times (201.42+201.31) / 2$ $(8.08-8.53) \times (201.31+201.62) / 2$	90.61 -90.66		
RB-3 16.00	RI1	$(-4.50--3.73) \times (200.21+200.16) / 2$ $(-5.30--4.50) \times (200.26+200.21) / 2$ $(-3.73--5.30) \times (200.16+200.06) / 2$	-154.14 -160.19 314.17		
RB-3 16.00	RI2	$(9.70-9.29) \times (201.53+201.45) / 2$ $(9.29-9.70) \times (201.45+201.73) / 2$	82.61 -82.65		
RB-4 27.95	RI1	$(-6.39--5.70) \times (200.05+200.00) / 2$ $(-6.55--6.39) \times (200.15+200.05) / 2$ $(-5.70--6.55) \times (200.00+199.95) / 2$	-138.02 -32.02 169.98		
RB-4 27.95	RI2	$(10.19-9.79) \times (201.61+201.54) / 2$ $(9.79-10.19) \times (201.54+201.81) / 2$	80.63 -80.67		
RB-5 40.00	RI1	$(-7.33--7.06) \times (200.15+199.97) / 2$ $(-7.06--7.33) \times (199.97+199.95) / 2$	-54.02 53.99		
RB-5 40.00	RI2	$(10.29-9.86) \times (201.70+201.62) / 2$ $(9.86-10.29) \times (201.62+201.90) / 2$	86.71 -86.76		
RB-6 55.10	RI1	$(-8.37--8.09) \times (200.18+200.00) / 2$ $(-8.09--8.37) \times (200.00+199.98) / 2$	-56.03 56.00		
RB-6 55.10	RI2	$(-3.02--3.27) \times (198.93+199.01) / 2$ $(-3.01--3.02) \times (198.93+198.93) / 2$ $(-3.00--3.01) \times (198.94+198.93) / 2$ $(-2.99--3.00) \times (198.94+198.94) / 2$ $(-2.97--2.99) \times (198.94+198.94) / 2$ $(-2.90--2.97) \times (198.94+198.94) / 2$ $(-2.89--2.90) \times (198.93+198.94) / 2$ $(-2.88--2.89) \times (198.93+198.93) / 2$ $(-2.86--2.88) \times (198.96+198.93) / 2$ $(-2.82--2.86) \times (199.01+198.96) / 2$ $(-3.27--2.82) \times (199.01+199.01) / 2$	49.74 1.99 1.99 1.99 3.98 13.93 1.99 1.99 3.98 7.96 -89.55	0.03	
RB-6 55.10	RI3	$(10.69-10.26) \times (202.00+201.91) / 2$ $(10.26-10.69) \times (201.91+202.20) / 2$	86.84 -86.88		
RB-7 60.00	RI1	$(-7.82--8.22) \times (199.59+199.67) / 2$ $(-7.78--7.82) \times (199.58+199.59) / 2$ $(-8.22--7.78) \times (199.87+199.58) / 2$	79.85 7.98 -87.88		
RB-7 60.00	RI2	$(-4.69--4.80) \times (198.83+198.87) / 2$ $(-4.60--4.69) \times (198.80+198.83) / 2$ $(-4.59--4.60) \times (198.80+198.80) / 2$ $(-4.51--4.59) \times (198.87+198.80) / 2$ $(-4.61--4.51) \times (198.87+198.87) / 2$ $(-4.80--4.61) \times (198.87+198.87) / 2$	21.87 17.89 1.99 15.91 -19.89 -37.79		
RB-7 60.00	RI3	$(11.07-10.64) \times (202.18+202.09) / 2$ $(10.64-11.07) \times (202.09+202.38) / 2$	86.92 -86.96		
RB-7_Comp 71.60	RI1	$(-8.01--7.79) \times (199.74+199.60) / 2$ $(-7.97--8.01) \times (199.58+199.54) / 2$ $(-7.79--7.97) \times (199.60+199.58) / 2$	-43.93 7.98 35.93		
RB-7_Comp 71.60	RI2	$(11.73-11.34) \times (202.43+202.36) / 2$ $(11.34-11.73) \times (202.36+202.63) / 2$	78.93 -78.97		
RB-7_Comp2 71.60	RI1	$(11.73-11.34) \times (202.43+202.36) / 2$ $(11.34-11.73) \times (202.36+202.63) / 2$	78.93 -78.97		
RB-8 80.00	RI1	$(12.14-11.75) \times (202.58+202.52) / 2$ $(11.75-12.14) \times (202.52+202.78) / 2$	78.99 -79.03		
RB-8_Comp 86.40	RI1	$(12.26-11.95) \times (202.64+202.58) / 2$ $(12.34-12.26) \times (202.64+202.64) / 2$ $(11.95-12.34) \times (202.58+202.84) / 2$	62.81 16.21 -79.06		
RB-8_Comp2 86.40	RI1	$(12.26-11.95) \times (202.64+202.58) / 2$ $(12.34-12.26) \times (202.64+202.64) / 2$ $(11.95-12.34) \times (202.58+202.84) / 2$	62.81 16.21 -79.06		
A RIPORTARE mq					

		CALCOLO DELLE AREE			Foglio n. 26
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
RB-9 100.00	RI1	$(12.03-11.58) \times (202.34+202.25) / 2$ $(11.58-12.03) \times (202.25+202.54) / 2$	91.03 -91.08	0.05	
RB-10 115.36	RI1	$(8.37-8.28) \times (200.05+200.03) / 2$ $(8.79-8.37) \times (200.17+200.05) / 2$ $(8.28-8.79) \times (200.03+200.37) / 2$	18.00 84.05 -102.10	0.05	
RB-11 126.98	RI1	$(8.22-7.91) \times (199.78+199.78) / 2$ $(7.91-8.22) \times (199.78+199.98) / 2$	61.93 -61.96	0.03	
RB-12 138.60	RI1	$(8.04-8.36) \times (199.44+199.65) / 2$ $(8.36-8.04) \times (199.45+199.44) / 2$	-63.85 63.82	0.03	
RB-13 153.66	RI1	$(13.08-12.79) \times (199.37+199.38) / 2$ $(12.79-13.08) \times (199.38+199.57) / 2$	57.82 -57.85	0.03	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 27		
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RB-1 0.00	ST1	(5.77-5.96) x (200.52+200.52) / 2 (6.05-5.77) x (200.15+200.34) / 2 (4.57-6.05) x (200.19+200.15) / 2 (3.57-4.57) x (200.21+200.19) / 2 (0.00-3.57) x (200.30+200.21) / 2 (-3.50-0.00) x (200.21+200.30) / 2 (-4.50--3.50) x (200.19+200.21) / 2 (-6.65--4.50) x (200.13+200.19) / 2 (-6.82--6.65) x (200.24+200.13) / 2 (-6.67--6.82) x (200.25+200.24) / 2 (-6.57--6.67) x (200.26+200.25) / 2 (-4.50--6.57) x (200.56+200.26) / 2 (0.00--4.50) x (200.67+200.56) / 2 (4.57-0.00) x (200.56+200.67) / 2 (5.91-4.57) x (200.55+200.56) / 2 (5.96-5.91) x (200.52+200.55) / 2	-38.10 56.07 -296.25 -200.20 -714.91 -700.89 -200.20 -430.34 -34.03 30.04 20.03 414.85 902.77 916.81 268.74 10.03		
RB-1 0.00	ST2	(6.44-8.43) x (200.52+201.49) / 2 (6.29-6.44) x (200.52+200.52) / 2 (6.36-6.29) x (200.66+200.52) / 2 (6.44-6.36) x (200.80+200.66) / 2 (6.45-6.44) x (200.82+200.80) / 2 (6.55-6.45) x (201.05+200.82) / 2 (8.43-6.55) x (201.49+201.05) / 2	-400.00 -30.08 14.04 16.06 2.01 20.09 378.39	4.42	
RB-2 4.04	ST1	(6.02-6.03) x (200.39+200.39) / 2 (6.32-6.02) x (200.01+200.21) / 2 (4.82-6.32) x (200.06+200.01) / 2 (3.82-4.82) x (200.09+200.06) / 2 (0.00-3.82) x (200.21+200.09) / 2 (-3.50-0.00) x (200.16+200.21) / 2 (-4.50--3.50) x (200.15+200.16) / 2 (-6.61--4.50) x (200.13+200.15) / 2 (-6.66--6.61) x (200.16+200.13) / 2 (-5.05--6.66) x (200.26+200.16) / 2 (1.84--5.05) x (200.69+200.26) / 2 (3.81-1.84) x (200.82+200.69) / 2 (4.42-3.81) x (200.86+200.82) / 2 (4.44-4.42) x (200.85+200.86) / 2 (4.54-4.44) x (200.84+200.85) / 2 (4.76-4.54) x (200.82+200.84) / 2 (4.99-4.76) x (200.80+200.82) / 2 (5.42-4.99) x (200.76+200.80) / 2 (5.72-5.42) x (200.52+200.76) / 2 (5.84-5.72) x (200.47+200.52) / 2 (5.86-5.84) x (200.46+200.47) / 2 (5.93-5.86) x (200.42+200.46) / 2 (6.03-5.93) x (200.39+200.42) / 2	-2.00 60.03 -300.05 -200.08 -764.57 -700.65 -200.16 -422.30 -10.01 322.34 1381.27 395.49 122.51 4.02 20.08 44.18 46.19 86.34 60.19 24.06 4.01 14.03 20.04	0.51	
RB-2 4.04	ST2	(6.69-8.08) x (200.39+201.31) / 2 (6.25-6.69) x (200.39+200.39) / 2 (6.48-6.25) x (200.80+200.39) / 2 (6.57-6.48) x (200.97+200.80) / 2 (6.59-6.57) x (200.98+200.97) / 2 (6.66-6.59) x (200.99+200.98) / 2 (8.08-6.66) x (201.31+200.99) / 2	-279.18 -88.17 46.14 18.08 4.02 14.07 285.63	4.96	
RB-3 16.00	ST1	(-2.39--3.73) x (200.25+200.16) / 2 (-2.36--2.39) x (200.25+200.25) / 2 (-2.17--2.36) x (200.26+200.25) / 2 (-1.85--2.17) x (200.28+200.26) / 2 (1.09--1.85) x (200.49+200.28) / 2 (3.66-1.09) x (200.66+200.49) / 2 (3.67-3.66) x (200.65+200.66) / 2 (4.52-3.67) x (200.56+200.65) / 2 (4.78-4.52) x (200.54+200.56) / 2 (4.94-4.78) x (200.43+200.54) / 2 (4.95-4.94) x (200.43+200.43) / 2 (5.18-4.95) x (200.26+200.43) / 2 (5.40-5.18) x (200.11+200.26) / 2 (5.41-5.40) x (200.11+200.11) / 2 (5.42-5.41) x (200.09+200.09) / 2 (5.43-5.42) x (200.08+200.08) / 2 (5.50-5.43) x (200.14+200.08) / 2 (5.59-5.50) x (200.26+200.14) / 2 (5.68-5.59) x (200.38+200.26) / 2 (6.03-5.68) x (200.80+200.38) / 2 (8.72-6.03) x (201.34+200.80) / 2 (9.29-8.72) x (201.45+201.34) / 2 (7.01-9.29) x (199.93+201.45) / 2 (6.34-7.01) x (199.93+199.93) / 2 (6.72-6.34) x (199.50+199.75) / 2 (5.14-6.72) x (199.67+199.50) / 2 (4.14-5.14) x (199.67+199.60) / 2 (0.00-4.14) x (199.93+199.67) / 2 (-3.50-0.00) x (200.15+199.93) / 2 (-3.73--3.50) x (200.16+200.15) / 2	268.27 6.01 38.05 64.09 589.13 515.48 2.01 170.51 52.14 32.08 2.00 46.08 44.04 2.00 2.00 14.01 18.02 18.03 70.21 540.88 114.80 -457.57 -133.95 75.86 -315.29 -199.63 -827.17 -700.14 -46.04	0.59	
RB-4 27.95	ST1	(-3.58--5.70) x (200.13+200.00) / 2 (-1.52--3.58) x (200.26+200.13) / 2 (-0.28--1.52) x (200.34+200.26) / 2 (1.58--0.28) x (200.46+200.34) / 2 (2.08-1.58) x (200.37+200.46) / 2 (2.53-2.08) x (200.29+200.37) / 2 (2.84-2.53) x (200.26+200.29) / 2 (2.85-2.84) x (200.26+200.26) / 2 (2.86-2.85) x (200.25+200.26) / 2 (3.20-2.86) x (200.02+200.25) / 2 (3.27-3.20) x (199.97+200.02) / 2 (3.37-3.27) x (199.89+199.97) / 2 (3.41-3.37) x (199.86+199.89) / 2 (3.44-3.41) x (199.89+199.86) / 2 (3.52-3.44) x (199.98+199.89) / 2 (3.58-3.52) x (200.04+199.98) / 2 (3.75-3.58) x (200.26+200.04) / 2 (3.86-3.75) x (200.41+200.26) / 2	424.14 412.40 248.37 372.74 100.21 90.15 62.09 2.00 68.05 14.00 19.99 8.00 6.00 15.99 12.00 34.03 22.04	7.91	
A RIPORTARE mq			1914.20		

		CALCOLO DELLE AREE		Foglio n. 28	
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1914.20		
RB-5 40.00	ST1	$(3.93-3.86) \times (200.50+200.41) / 2$ $(4.58-3.93) \times (200.64+200.50) / 2$ $(5.39-4.58) \times (200.80+200.64) / 2$ $(8.29-5.39) \times (201.29+200.80) / 2$ $(9.79-8.29) \times (201.54+201.29) / 2$ $(6.96-9.79) \times (199.66+201.54) / 2$ $(6.30-6.96) \times (199.66+199.66) / 2$ $(6.67-6.30) \times (199.23+199.48) / 2$ $(5.10-6.67) \times (199.33+199.23) / 2$ $(4.10-5.10) \times (199.39+199.33) / 2$ $(0.00-4.10) \times (199.65+199.39) / 2$ $(-3.50-0.00) \times (199.87+199.65) / 2$ $(-4.50--3.50) \times (199.93+199.87) / 2$ $(-5.70--4.50) \times (200.00+199.93) / 2$	14.03 130.37 162.58 583.03 302.12 -567.70 -131.78 73.76 -312.87 -199.36 -818.03 -699.16 -199.90 -239.96	11.33	
RB-6 55.10	ST1	$(6.72-9.86) \times (199.53+201.62) / 2$ $(6.06-6.72) \times (199.53+199.53) / 2$ $(6.36-6.06) \times (199.14+199.35) / 2$ $(4.86-6.36) \times (199.20+199.14) / 2$ $(3.86-4.86) \times (199.23+199.20) / 2$ $(0.00-3.86) \times (199.37+199.23) / 2$ $(-3.50-0.00) \times (199.49+199.37) / 2$ $(-4.50--3.50) \times (199.52+199.49) / 2$ $(-6.49--4.50) \times (199.59+199.52) / 2$ $(-7.06--6.49) \times (199.97+199.59) / 2$ $(-2.14--7.06) \times (200.25+199.97) / 2$ $(-1.92--2.14) \times (200.26+200.25) / 2$ $(-1.90--1.92) \times (200.26+200.26) / 2$ $(0.57--1.90) \times (199.82+200.26) / 2$ $(0.63-0.57) \times (199.80+199.82) / 2$ $(0.64-0.63) \times (199.80+199.80) / 2$ $(0.84-0.64) \times (199.64+199.80) / 2$ $(0.88-0.84) \times (199.59+199.64) / 2$ $(1.04-0.88) \times (199.42+199.59) / 2$ $(1.06-1.04) \times (199.42+199.42) / 2$ $(1.08-1.06) \times (199.42+199.42) / 2$ $(1.18-1.08) \times (199.41+199.42) / 2$ $(1.19-1.18) \times (199.41+199.41) / 2$ $(1.20-1.19) \times (199.42+199.41) / 2$ $(1.33-1.20) \times (199.60+199.42) / 2$ $(1.38-1.33) \times (199.67+199.60) / 2$ $(1.40-1.38) \times (199.71+199.67) / 2$ $(1.46-1.40) \times (199.80+199.71) / 2$ $(1.50-1.46) \times (199.87+199.80) / 2$ $(1.51-1.50) \times (199.89+199.88) / 2$ $(1.62-1.51) \times (200.05+199.89) / 2$ $(2.78-1.62) \times (200.26+200.05) / 2$ $(3.72-2.78) \times (200.43+200.26) / 2$ $(5.52-3.72) \times (200.80+200.43) / 2$ $(8.84-5.52) \times (201.42+200.80) / 2$ $(9.86-8.84) \times (201.62+201.42) / 2$	-629.81 -131.69 59.77 -298.75 -199.22 -769.30 -698.00 -199.50 -397.11 -113.87 984.54 44.06 4.01 494.10 11.99 2.00 39.94 7.98 31.92 3.99 3.99 19.94 1.99 1.99 25.94 9.98 3.99 11.99 7.99 2.00 22.00 232.18 188.32 361.11 667.69 205.55	13.70	
RB-6 55.10	ST2	$(6.41-10.26) \times (199.34+201.91) / 2$ $(5.74-6.41) \times (199.34+199.34) / 2$ $(5.97-5.74) \times (199.01+199.16) / 2$ $(4.54-5.97) \times (199.01+199.01) / 2$ $(3.54-4.54) \times (199.01+199.01) / 2$ $(0.00-3.54) \times (199.01+199.01) / 2$ $(-2.82-0.00) \times (199.01+199.01) / 2$ $(-2.79--2.82) \times (199.04+199.01) / 2$ $(-2.74--2.79) \times (199.10+199.04) / 2$ $(-2.70--2.74) \times (199.15+199.10) / 2$ $(-2.44--2.70) \times (199.48+199.15) / 2$ $(-0.71--2.44) \times (199.74+199.48) / 2$ $(-0.55--0.71) \times (199.78+199.74) / 2$ $(-0.41--0.55) \times (199.80+199.78) / 2$ $(-0.14--0.41) \times (199.85+199.80) / 2$ $(0.45--0.14) \times (199.97+199.85) / 2$ $(1.02-0.45) \times (200.09+199.97) / 2$ $(1.42-1.02) \times (200.17+200.09) / 2$ $(1.87-1.42) \times (200.26+200.17) / 2$ $(3.51-1.87) \times (200.61+200.26) / 2$ $(4.42-3.51) \times (200.80+200.61) / 2$ $(9.09-4.42) \times (201.68+200.80) / 2$ $(9.17-9.09) \times (201.69+201.68) / 2$ $(9.73-9.17) \times (201.80+201.69) / 2$ $(10.11-9.73) \times (201.88+201.80) / 2$ $(10.26-10.11) \times (201.91+201.88) / 2$	-772.41 -133.56 45.79 -284.58 -199.01 -704.50 -561.21 5.97 9.95 7.97 51.82 345.33 31.96 27.97 53.95 117.95 114.02 80.05 90.10 328.71 182.64 939.79 16.13 112.98 76.70 30.28	2.13	
RB-7 60.00	ST1	$(-5.75--7.78) \times (199.19+199.58) / 2$ $(-4.80--5.75) \times (198.87+199.19) / 2$ $(-6.70--4.80) \times (198.86+198.87) / 2$ $(-7.78--6.70) \times (199.58+198.86) / 2$	404.75 189.08 -377.84 -215.16	14.79	
RB-7 60.00	ST2	$(6.38-10.64) \times (199.25+202.09) / 2$ $(5.71-6.38) \times (199.25+199.25) / 2$ $(5.92-5.71) \times (198.93+199.07) / 2$ $(4.51-5.92) \times (198.92+198.93) / 2$ $(3.51-4.51) \times (198.92+198.92) / 2$ $(0.00-3.51) \times (198.90+198.92) / 2$	-854.85 -133.50 41.79 -280.48 -198.92 -698.17	0.83	
		A RIPORTARE mq	-2124.13		

		CALCOLO DELLE AREE		Foglio n. 29		
STERRI						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
		RIPORTO mq	-2124.13			
		(-3.61-0.00)x(198.88+198.90)/2	-717.99			
		(-4.51--3.61)x(198.87+198.88)/2	-178.99			
		(-4.14--4.51)x(199.20+198.87)/2	73.64			
		(-4.04--4.14)x(199.29+199.20)/2	19.92			
		(-4.02--4.04)x(199.31+199.29)/2	3.99			
		(-4.01--4.02)x(199.31+199.31)/2	1.99			
		(-3.99--4.01)x(199.34+199.32)/2	3.99			
		(-3.94--3.99)x(199.34+199.34)/2	9.97			
		(-3.24--3.94)x(199.47+199.34)/2	139.58			
		(-1.39--3.24)x(199.80+199.47)/2	369.32			
		(0.43--1.39)x(200.13+199.80)/2	363.94			
		(1.19-0.43)x(200.26+200.13)/2	152.15			
		(1.76-1.19)x(200.36+200.26)/2	114.18			
		(2.91-1.76)x(200.59+200.36)/2	230.55			
		(3.95-2.91)x(200.80+200.59)/2	208.72			
		(7.32-3.95)x(201.44+200.80)/2	677.77			
		(9.22-7.32)x(201.80+201.44)/2	383.08			
		(9.61-9.22)x(201.88+201.80)/2	78.72			
		(10.34-9.61)x(202.03+201.88)/2	147.43			
		(10.64-10.34)x(202.09+202.03)/2	60.62			
RB-7_Comp 71.60	ST1	(6.37-11.34)x(199.05+202.36)/2	-997.50	18.45		
		(5.70-6.37)x(199.05+199.05)/2	-133.36			
		(5.89-5.70)x(198.75+198.87)/2	37.77			
		(4.50-5.89)x(198.72+198.75)/2	-276.24			
		(3.50-4.50)x(198.70+198.72)/2	-198.71			
		(0.00-3.50)x(198.63+198.70)/2	-695.33			
		(-3.83-0.00)x(198.56+198.63)/2	-760.62			
		(-4.83--3.83)x(198.54+198.56)/2	-198.55			
		(-6.30--4.83)x(198.51+198.54)/2	-291.83			
		(-6.03--6.30)x(198.69+198.51)/2	53.62			
		(-6.70--6.03)x(198.87+198.87)/2	-133.24			
		(-7.79--6.70)x(199.60+198.87)/2	-217.17			
		(-7.09--7.79)x(199.68+199.60)/2	139.75			
		(-6.90--7.09)x(199.69+199.68)/2	37.94			
		(-6.61--6.90)x(199.74+199.69)/2	57.92			
		(-6.60--6.61)x(199.74+199.74)/2	2.00			
		(-6.46--6.60)x(199.76+199.74)/2	27.96			
		(-6.39--6.46)x(199.76+199.76)/2	13.98			
		(-6.02--6.39)x(199.80+199.76)/2	73.92			
		(-5.94--6.02)x(199.80+199.80)/2	15.98			
		(-5.39--5.94)x(199.86+199.80)/2	109.91			
		(-5.15--5.39)x(199.89+199.86)/2	47.97			
		(-4.14--5.15)x(200.03+199.89)/2	201.96			
		(-4.07--4.14)x(200.04+200.03)/2	14.00			
		(-4.03--4.07)x(200.04+200.04)/2	8.00			
		(-2.41--4.03)x(200.26+200.04)/2	324.24			
		(-2.08--2.41)x(200.30+200.26)/2	66.09			
		(-1.33--2.08)x(200.41+200.30)/2	150.27			
		(-0.46--1.33)x(200.52+200.41)/2	174.40			
		(0.65--0.46)x(200.66+200.52)/2	222.65			
		(0.69-0.65)x(200.66+200.66)/2	8.03			
		(0.87-0.69)x(200.69+200.66)/2	36.12			
		(1.09-0.87)x(200.72+200.69)/2	44.16			
		(1.55-1.09)x(200.80+200.72)/2	92.35			
		(2.17-1.55)x(200.94+200.80)/2	124.54			
		(4.21-2.17)x(201.51+200.94)/2	410.50			
		(5.96-4.21)x(202.00+201.51)/2	353.07			
		(6.41-5.96)x(201.93+202.00)/2	90.88			
		(7.85-6.41)x(201.80+201.93)/2	290.69			
		(8.47-7.85)x(201.90+201.80)/2	125.15			
		(9.28-8.47)x(202.03+201.90)/2	163.59			
		(11.34-9.28)x(202.36+202.03)/2	416.52			
RB-7_Comp2 71.60	ST1	(6.37-11.34)x(199.05+202.36)/2	-997.50	33.38		
		(5.70-6.37)x(199.05+199.05)/2	-133.36			
		(5.89-5.70)x(198.75+198.87)/2	37.77			
		(4.50-5.89)x(198.72+198.75)/2	-276.24			
		(3.50-4.50)x(198.70+198.72)/2	-198.71			
		(0.00-3.50)x(198.63+198.70)/2	-695.33			
		(-3.83-0.00)x(198.56+198.63)/2	-760.62			
		(-4.83--3.83)x(198.54+198.56)/2	-198.55			
		(-4.14--4.83)x(200.03+198.93)/2	137.99			
		(-4.07--4.14)x(200.04+200.03)/2	14.00			
		(-4.03--4.07)x(200.04+200.04)/2	8.00			
		(-2.41--4.03)x(200.26+200.04)/2	324.24			
		(-2.08--2.41)x(200.30+200.26)/2	66.09			
		(-1.33--2.08)x(200.41+200.30)/2	150.27			
		(-0.46--1.33)x(200.52+200.41)/2	174.40			
		(0.65--0.46)x(200.66+200.52)/2	222.65			
		(0.69-0.65)x(200.66+200.66)/2	8.03			
		(0.87-0.69)x(200.69+200.66)/2	36.12			
		(1.09-0.87)x(200.72+200.69)/2	44.16			
		(1.55-1.09)x(200.80+200.72)/2	92.35			
		(2.17-1.55)x(200.94+200.80)/2	124.54			
		(4.21-2.17)x(201.51+200.94)/2	410.50			
		(5.96-4.21)x(202.00+201.51)/2	353.07			
		(6.41-5.96)x(201.93+202.00)/2	90.88			
		(7.85-6.41)x(201.80+201.93)/2	290.69			
		(8.47-7.85)x(201.90+201.80)/2	125.15			
		(9.28-8.47)x(202.03+201.90)/2	163.59			
		(11.34-9.28)x(202.36+202.03)/2	416.52			
RB-8 80.00	ST1	(6.37-11.75)x(198.93+202.52)/2	-1079.90		30.70	
		(5.70-6.37)x(198.93+198.93)/2	-133.28			
		(5.87-5.70)x(198.64+198.75)/2	33.78			
		(4.50-5.87)x(198.60+198.64)/2	-272.11			
		(3.50-4.50)x(198.57+198.60)/2	-198.58			
		(0.00-3.50)x(198.47+198.57)/2	-694.82			
		(-4.00--0.00)x(198.35+198.47)/2	-793.64			
		(-5.00--4.00)x(198.33+198.35)/2	-198.34			
		(-3.23--5.00)x(200.26+200.11)/2	354.33			
		(-3.17--3.23)x(200.26+200.26)/2	12.02			
		(-3.11--3.17)x(200.27+200.26)/2	12.02			
		A RIPORTARE mq	-2958.52			



		CALCOLO DELLE AREE	Foglio n. 30		
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-2958.52		
RB-8_Comp 86.40	ST1	(-2.77--3.11)x(200.31+200.27)/2	68.10		
		(-2.53--2.77)x(200.38+200.31)/2	48.08		
		(-2.24--2.53)x(200.46+200.38)/2	58.12		
		(-1.88--2.24)x(200.57+200.46)/2	72.19		
		(-1.81--1.88)x(200.59+200.57)/2	14.04		
		(-0.89--1.81)x(200.80+200.59)/2	184.64		
		(-0.51--0.89)x(200.90+200.80)/2	76.32		
		(2.55--0.51)x(201.55+200.90)/2	615.75		
		(3.20--2.55)x(201.70+201.55)/2	131.06		
		(3.83--3.20)x(201.80+201.70)/2	127.10		
		(4.08--3.83)x(201.84+201.80)/2	50.45		
		(4.61--4.08)x(201.85+201.84)/2	106.98		
		(6.87--4.61)x(201.87+201.85)/2	456.20		
		(6.97--6.87)x(201.85+201.87)/2	20.19		
		(7.35--6.97)x(201.80+201.85)/2	76.69		
		(7.55--7.35)x(201.86+201.80)/2	40.37		
		(7.88--7.55)x(201.95+201.86)/2	66.63		
		(7.91--7.88)x(201.96+201.95)/2	6.06		
		(7.96--7.91)x(201.97+201.96)/2	10.10		
(8.39--7.96)x(202.03+201.97)/2	86.86				
(9.89--8.39)x(202.25+202.03)/2	303.21				
(11.75--9.89)x(202.52+202.25)/2	376.44				
			37.06		
RB-8_Comp2 86.40	ST1	(6.37--11.95)x(198.86+202.58)/2	-1120.02		
		(5.70--6.37)x(198.86+198.86)/2	-133.24		
		(5.85--5.70)x(198.58+198.68)/2	29.79		
		(4.50--5.85)x(198.53+198.58)/2	-268.05		
		(3.50--4.50)x(198.49+198.53)/2	-198.51		
		(0.00--3.50)x(198.37+198.49)/2	-694.50		
		(-4.12--0.00)x(198.22+198.37)/2	-816.98		
		(-5.12--4.12)x(198.18+198.22)/2	-198.20		
		(0.24--5.12)x(200.80+200.39)/2	1075.19		
		(0.48--0.24)x(201.12+200.80)/2	48.23		
		(0.75--0.48)x(201.27+201.12)/2	54.32		
		(2.97--0.75)x(201.44+201.27)/2	447.01		
		(7.37--2.97)x(201.80+201.44)/2	887.13		
		(7.76--7.37)x(201.86+201.80)/2	78.71		
		(8.71--7.76)x(202.03+201.86)/2	191.85		
		(8.73--8.71)x(202.03+202.03)/2	4.04		
		(10.47--8.73)x(202.33+202.03)/2	351.79		
		(11.95--10.47)x(202.58+202.33)/2	299.63		
					38.19
RB-9 100.00	ST1	(6.37--11.95)x(198.86+202.58)/2	-1120.02		
		(5.70--6.37)x(198.86+198.86)/2	-133.24		
		(5.85--5.70)x(198.58+198.68)/2	29.79		
		(4.50--5.85)x(198.53+198.58)/2	-268.05		
		(3.50--4.50)x(198.49+198.53)/2	-198.51		
		(0.00--3.50)x(198.37+198.49)/2	-694.50		
		(-4.12--0.00)x(198.22+198.37)/2	-816.98		
		(-5.12--4.12)x(198.18+198.22)/2	-198.20		
		(-6.63--5.12)x(198.13+198.18)/2	-299.21		
		(-6.32--6.63)x(198.33+198.13)/2	61.45		
		(-6.16--6.32)x(200.31+200.30)/2	32.05		
		(0.24--6.16)x(200.80+200.31)/2	1283.55		
		(0.48--0.24)x(201.12+200.80)/2	48.23		
		(0.75--0.48)x(201.27+201.12)/2	54.32		
		(2.97--0.75)x(201.44+201.27)/2	447.01		
		(7.37--2.97)x(201.80+201.44)/2	887.13		
		(7.76--7.37)x(201.86+201.80)/2	78.71		
		(8.71--7.76)x(202.03+201.86)/2	191.85		
		(8.73--8.71)x(202.03+202.03)/2	4.04		
(10.47--8.73)x(202.33+202.03)/2	351.79				
(11.95--10.47)x(202.58+202.33)/2	299.63				
			40.84		
RB-10 115.36	ST1	(6.37--11.58)x(198.75+202.25)/2	-1044.66		
		(5.70--6.37)x(198.77+198.77)/2	-133.18		
		(5.82--5.70)x(198.51+198.59)/2	23.83		
		(4.50--5.82)x(198.44+198.51)/2	-261.99		
		(3.50--4.50)x(198.38+198.44)/2	-198.41		
		(0.00--3.50)x(198.20+198.38)/2	-694.01		
		(-4.39--0.00)x(197.97+198.20)/2	-869.59		
		(-5.47--4.39)x(197.92+197.97)/2	-213.78		
		(-7.02--5.47)x(197.84+197.92)/2	-306.71		
		(-6.67--7.02)x(198.07+197.84)/2	69.28		
		(-6.60--6.67)x(200.04+200.04)/2	14.00		
		(-6.19--6.60)x(200.05+200.04)/2	82.02		
		(-2.55--6.19)x(200.15+200.05)/2	728.36		
		(-1.86--2.55)x(200.14+200.15)/2	138.10		
		(-1.41--1.86)x(200.18+200.14)/2	90.07		
		(-0.56--1.41)x(200.26+200.18)/2	170.19		
		(0.67--0.56)x(200.38+200.26)/2	246.39		
		(2.87--0.67)x(200.55+200.38)/2	441.02		
		(3.71--2.87)x(200.80+200.55)/2	168.57		
(5.75--3.71)x(201.45+200.80)/2	410.30				
(9.21--5.75)x(201.74+201.45)/2	697.52				
(9.52--9.21)x(201.80+201.74)/2	62.55				
(10.47--9.52)x(202.01+201.80)/2	191.81				
(10.59--10.47)x(202.03+202.01)/2	24.24				
(11.58--10.59)x(202.25+202.03)/2	200.12				
			36.04		
A RIPORTARE mq			-2078.30		

		CALCOLO DELLE AREE	Foglio n. 31				
STERRI							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			-2078.30				
RB-11 126.98	ST1	$(-1.41--2.24) \times (199.80+199.77) / 2$	165.82				
		$(-0.70--1.41) \times (199.82+199.80) / 2$	141.87				
		$(-0.17--0.70) \times (199.84+199.82) / 2$	105.91				
		$(3.68--0.17) \times (199.92+199.84) / 2$	769.54				
		$(4.03--3.68) \times (199.86+199.91) / 2$	69.96				
		$(4.08--4.03) \times (199.86+199.86) / 2$	9.99				
		$(4.10--4.08) \times (199.85+199.86) / 2$	4.00				
		$(4.53--4.10) \times (199.80+199.85) / 2$	85.92				
		$(4.76--4.53) \times (199.79+199.80) / 2$	45.95				
		$(5.83--4.76) \times (199.77+199.79) / 2$	213.76				
		$(5.97--5.83) \times (199.77+199.77) / 2$	27.97				
		$(6.00--5.97) \times (199.77+199.77) / 2$	5.99				
		$(6.27--6.00) \times (199.77+199.77) / 2$	53.94				
		$(7.45--6.27) \times (199.80+199.77) / 2$	235.75				
		$(8.28--7.45) \times (200.03+199.80) / 2$	165.93				
		RB-12 138.60	ST1	$(6.37--7.91) \times (198.75+199.78) / 2$	-306.87	24.00	
				$(5.70--6.37) \times (198.75+198.75) / 2$	-133.16		
$(5.79--5.70) \times (198.51+198.57) / 2$	17.87						
$(4.50--5.79) \times (198.42+198.51) / 2$	-256.02						
$(3.50--4.50) \times (198.35+198.42) / 2$	-198.38						
$(0.00--3.50) \times (198.10+198.35) / 2$	-693.79						
$(-4.70--0.00) \times (197.77+198.10) / 2$	-930.29						
$(-6.05--4.70) \times (197.68+197.77) / 2$	-266.93						
$(-7.65--6.05) \times (197.57+197.68) / 2$	-316.20						
$(-7.25--7.65) \times (197.83+197.57) / 2$	79.08						
$(-4.90--7.25) \times (199.32+199.24) / 2$	468.31						
$(-4.74--4.90) \times (199.32+199.32) / 2$	31.89						
$(-4.48--4.74) \times (199.33+199.32) / 2$	51.82						
$(-3.31--4.48) \times (199.36+199.33) / 2$	233.23						
$(-3.30--3.31) \times (199.36+199.36) / 2$	1.99						
$(-1.45--3.30) \times (199.43+199.36) / 2$	368.88						
$(7.18--1.45) \times (199.75+199.43) / 2$	1722.46						
$(7.36--7.18) \times (199.77+199.75) / 2$	35.96						
$(7.91--7.36) \times (199.78+199.77) / 2$	109.88						
RB-13 153.66	ST1	$(7.16--8.04) \times (198.86+199.44) / 2$	-175.25	19.73			
		$(6.50--7.16) \times (198.86+198.86) / 2$	-131.25				
		$(6.59--6.50) \times (198.62+198.68) / 2$	17.88				
		$(5.30--6.59) \times (198.53+198.62) / 2$	-256.16				
		$(4.29--5.30) \times (198.46+198.53) / 2$	-200.48				
		$(0.00--4.29) \times (198.15+198.46) / 2$	-850.73				
		$(-4.55--0.00) \times (197.84+198.15) / 2$	-900.88				
		$(-5.33--4.55) \times (197.78+197.84) / 2$	-154.29				
		$(-6.92--5.33) \times (197.67+197.78) / 2$	-314.38				
		$(-6.53--6.92) \times (197.93+197.67) / 2$	77.14				
		$(-1.15--6.53) \times (199.02+198.90) / 2$	1070.40				
		$(-1.11--1.15) \times (199.00+199.02) / 2$	7.96				
		$(0.13--1.11) \times (199.07+199.00) / 2$	246.80				
		$(1.29--0.13) \times (199.13+199.07) / 2$	230.96				
		$(8.04--1.29) \times (199.44+199.13) / 2$	1345.17				
			ST1	$(12.21--12.79) \times (199.00+199.38) / 2$	-115.53	12.89	
				$(11.55--12.21) \times (199.00+199.00) / 2$	-131.34		
$(11.70--11.55) \times (198.72+198.82) / 2$	29.82						
$(10.35--11.70) \times (198.67+198.72) / 2$	-268.24						
$(9.08--10.35) \times (198.62+198.67) / 2$	-252.28						
$(3.59--9.08) \times (198.43+198.62) / 2$	-1089.90						
$(0.00--3.59) \times (198.30+198.43) / 2$	-712.13						
$(-2.43--0.00) \times (198.22+198.30) / 2$	-481.77						
$(-9.29--2.43) \times (197.98+198.22) / 2$	-1358.97						
$(-10.20--9.29) \times (197.95+197.98) / 2$	-180.15						
$(-11.70--10.20) \times (197.89+197.95) / 2$	-296.88						
$(-11.40--11.70) \times (198.10+197.89) / 2$	59.40						
$(-1.77--11.40) \times (198.66+198.52) / 2$	1912.42						
$(-1.69--1.77) \times (198.66+198.66) / 2$	15.89						
$(-1.57--1.69) \times (198.65+198.66) / 2$	23.84						
$(-1.48--1.57) \times (198.65+198.65) / 2$	17.88						
$(-1.37--1.48) \times (198.65+198.65) / 2$	21.85						
$(-1.27--1.37) \times (198.64+198.65) / 2$	19.86						
$(-1.10--1.27) \times (198.62+198.64) / 2$	33.77						
$(-0.98--1.10) \times (198.59+198.62) / 2$	23.83						
$(0.19--0.98) \times (198.72+198.59) / 2$	232.43						
$(1.26--0.19) \times (198.85+198.72) / 2$	212.70						
$(1.34--1.26) \times (198.85+198.85) / 2$	15.91						
$(2.15--1.34) \times (198.93+198.85) / 2$	161.10						
$(10.61--2.15) \times (199.46+198.93) / 2$	1685.19						
$(10.66--10.61) \times (199.46+199.46) / 2$	9.97						
$(12.79--10.66) \times (199.38+199.46) / 2$	424.76	13.43					
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USURA		CALCOLO DELLE LUNGHEZZE	Foglio n. 32		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RB-1 0.00	a1	$\sqrt{((-3.50--4.50)^2+(200.78-200.76)^2)}$ $\sqrt{((0.00-3.50)^2+(200.87-200.78)^2)}$ $\sqrt{(3.57-0.00)^2+(200.78-200.87)^2}$ $\sqrt{(4.57-3.57)^2+(200.76-200.78)^2}$	1.00 3.50 3.57 1.00	9.07	
RB-2 4.04	a1	$\sqrt{((-3.50--4.50)^2+(200.73-200.72)^2)}$ $\sqrt{((0.00-3.50)^2+(200.78-200.73)^2)}$ $\sqrt{(3.82-0.00)^2+(200.66-200.78)^2}$ $\sqrt{(4.82-3.82)^2+(200.63-200.66)^2}$	1.00 3.50 3.82 1.00	9.32	
RB-3 16.00	a1	$\sqrt{((-3.50--4.50)^2+(200.72-200.78)^2)}$ $\sqrt{((0.00-3.50)^2+(200.50-200.72)^2)}$ $\sqrt{(4.14-0.00)^2+(200.24-200.50)^2}$ $\sqrt{(5.14-4.14)^2+(200.17-200.24)^2}$	1.00 3.51 4.15 1.00	9.66	
RB-4 27.95	a1	$\sqrt{((-3.50--4.50)^2+(200.44-200.50)^2)}$ $\sqrt{((0.00-3.50)^2+(200.22-200.44)^2)}$ $\sqrt{(4.10-0.00)^2+(199.96-200.22)^2}$ $\sqrt{(5.10-4.10)^2+(199.90-199.96)^2}$	1.00 3.51 4.11 1.00	9.62	
RB-5 40.00	a1	$\sqrt{((-3.50--4.50)^2+(200.06-200.09)^2)}$ $\sqrt{((0.00-3.50)^2+(199.94-200.06)^2)}$ $\sqrt{(3.86-0.00)^2+(199.80-199.94)^2}$ $\sqrt{(4.86-3.86)^2+(199.77-199.80)^2}$	1.00 3.50 3.86 1.00	9.36	
RB-6 55.10	a1	$\sqrt{((-3.54--4.54)^2+(199.58-199.58)^2)}$ $\sqrt{((0.00-3.54)^2+(199.58-199.58)^2)}$ $\sqrt{(3.54-0.00)^2+(199.58-199.58)^2}$ $\sqrt{(4.54-3.54)^2+(199.58-199.58)^2}$	1.00 3.54 3.54 1.00	9.08	
RB-7 60.00	a1	$\sqrt{((-3.61--4.61)^2+(199.45-199.44)^2)}$ $\sqrt{((0.00-3.61)^2+(199.47-199.45)^2)}$ $\sqrt{(3.51-0.00)^2+(199.49-199.47)^2}$ $\sqrt{(4.51-3.51)^2+(199.49-199.49)^2}$	1.00 3.61 3.51 1.00	9.12	
RB-7_Comp 71.60	a1	$\sqrt{((-3.83--4.83)^2+(199.13-199.11)^2)}$ $\sqrt{((0.00-3.83)^2+(199.20-199.13)^2)}$ $\sqrt{(3.50-0.00)^2+(199.27-199.20)^2}$ $\sqrt{(4.50-3.50)^2+(199.29-199.27)^2}$	1.00 3.83 3.50 1.00	9.33	
RB-7_Comp2 71.60	a1	$\sqrt{((-3.83--4.83)^2+(199.13-199.11)^2)}$ $\sqrt{((0.00-3.83)^2+(199.20-199.13)^2)}$ $\sqrt{(3.50-0.00)^2+(199.27-199.20)^2}$ $\sqrt{(4.50-3.50)^2+(199.29-199.27)^2}$	1.00 3.83 3.50 1.00	9.33	
RB-8 80.00	a1	$\sqrt{((-4.00--5.00)^2+(198.92-198.90)^2)}$ $\sqrt{((0.00-4.00)^2+(199.04-198.92)^2)}$ $\sqrt{(3.50-0.00)^2+(199.14-199.04)^2}$ $\sqrt{(4.50-3.50)^2+(199.17-199.14)^2}$	1.00 4.00 3.50 1.00	9.50	
RB-8_Comp 86.40	a1	$\sqrt{((-4.12--5.12)^2+(198.79-198.75)^2)}$ $\sqrt{((0.00-4.12)^2+(198.94-198.79)^2)}$ $\sqrt{(3.50-0.00)^2+(199.06-198.94)^2}$ $\sqrt{(4.50-3.50)^2+(199.10-199.06)^2}$	1.00 4.12 3.50 1.00	9.62	
RB-8_Comp2 86.40	a1	$\sqrt{((-4.12--5.12)^2+(198.79-198.75)^2)}$ $\sqrt{((0.00-4.12)^2+(198.94-198.79)^2)}$ $\sqrt{(3.50-0.00)^2+(199.06-198.94)^2}$ $\sqrt{(4.50-3.50)^2+(199.10-199.06)^2}$	1.00 4.12 3.50 1.00	9.62	
RB-9 100.00	a1	$\sqrt{((-4.39--5.47)^2+(198.54-198.49)^2)}$ $\sqrt{((0.00-4.39)^2+(198.77-198.54)^2)}$ $\sqrt{(3.50-0.00)^2+(198.95-198.77)^2}$ $\sqrt{(4.50-3.50)^2+(199.01-198.95)^2}$	1.08 4.40 3.50 1.00	9.98	
RB-10 115.36	a1	$\sqrt{((-4.66--6.07)^2+(198.35-198.25)^2)}$ $\sqrt{((0.00-4.66)^2+(198.68-198.35)^2)}$ $\sqrt{(3.50-0.00)^2+(198.92-198.68)^2}$ $\sqrt{(4.50-3.50)^2+(198.99-198.92)^2}$	1.41 4.67 3.51 1.00	10.59	
RB-11 126.98	a1	$\sqrt{((-4.70--6.05)^2+(198.34-198.25)^2)}$ $\sqrt{((0.00-4.70)^2+(198.67-198.34)^2)}$ $\sqrt{(3.50-0.00)^2+(198.92-198.67)^2}$ $\sqrt{(4.50-3.50)^2+(198.99-198.92)^2}$	1.35 4.71 3.51 1.00	10.57	
RB-12 138.60	a1	$\sqrt{((-4.55--5.33)^2+(198.41-198.35)^2)}$ $\sqrt{((0.00-4.55)^2+(198.72-198.41)^2)}$ $\sqrt{(4.29-0.00)^2+(199.03-198.72)^2}$ $\sqrt{(5.30-4.29)^2+(199.10-199.03)^2}$	0.78 4.56 4.30 1.01	10.65	
RB-13 153.66	a1	$\sqrt{((-9.29--10.20)^2+(198.55-198.52)^2)}$ $\sqrt{((-2.43--9.29)^2+(198.79-198.55)^2)}$ $\sqrt{((0.00-2.43)^2+(198.87-198.79)^2)}$ $\sqrt{(3.59-0.00)^2+(199.00-198.87)^2}$ $\sqrt{(9.08-3.59)^2+(199.19-199.00)^2}$ $\sqrt{(10.35-9.08)^2+(199.24-199.19)^2}$	0.91 6.86 2.43 3.59 5.49 1.27	20.55	
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		CALCOLO DELLE LUNGHEZZE			Foglio n. 33
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RB-1 0.00	b1	$\sqrt{((-3.50--4.50)^2+(200.74-200.72)^2)}$ $\sqrt{((0.00-3.50)^2+(200.83-200.74)^2)}$ $\sqrt{(3.57-0.00)^2+(200.74-200.83)^2}$ $\sqrt{(4.57-3.57)^2+(200.72-200.74)^2}$	1.00 3.50 3.57 1.00	9.07	
RB-2 4.04	b1	$\sqrt{((-3.50--4.50)^2+(200.69-200.68)^2)}$ $\sqrt{((0.00-3.50)^2+(200.74-200.69)^2)}$ $\sqrt{(3.82-0.00)^2+(200.62-200.74)^2}$ $\sqrt{(4.82-3.82)^2+(200.59-200.62)^2}$	1.00 3.50 3.82 1.00	9.32	
RB-3 16.00	b1	$\sqrt{((-3.50--4.50)^2+(200.68-200.74)^2)}$ $\sqrt{((0.00-3.50)^2+(200.46-200.68)^2)}$ $\sqrt{(4.14-0.00)^2+(200.20-200.46)^2}$ $\sqrt{(5.14-4.14)^2+(200.13-200.20)^2}$	1.00 3.51 4.15 1.00	9.66	
RB-4 27.95	b1	$\sqrt{((-3.50--4.50)^2+(200.40-200.46)^2)}$ $\sqrt{((0.00-3.50)^2+(200.18-200.40)^2)}$ $\sqrt{(4.10-0.00)^2+(199.92-200.18)^2}$ $\sqrt{(5.10-4.10)^2+(199.86-199.92)^2}$	1.00 3.51 4.11 1.00	9.62	
RB-5 40.00	b1	$\sqrt{((-3.50--4.50)^2+(200.02-200.05)^2)}$ $\sqrt{((0.00-3.50)^2+(199.90-200.02)^2)}$ $\sqrt{(3.86-0.00)^2+(199.76-199.90)^2}$ $\sqrt{(4.86-3.86)^2+(199.73-199.76)^2}$	1.00 3.50 3.86 1.00	9.36	
RB-6 55.10	b1	$\sqrt{((-3.54--4.54)^2+(199.54-199.54)^2)}$ $\sqrt{((0.00-3.54)^2+(199.54-199.54)^2)}$ $\sqrt{(3.54-0.00)^2+(199.54-199.54)^2}$ $\sqrt{(4.54-3.54)^2+(199.54-199.54)^2}$	1.00 3.54 3.54 1.00	9.08	
RB-7 60.00	b1	$\sqrt{((-3.61--4.61)^2+(199.41-199.40)^2)}$ $\sqrt{((0.00-3.61)^2+(199.43-199.41)^2)}$ $\sqrt{(3.51-0.00)^2+(199.45-199.43)^2}$ $\sqrt{(4.51-3.51)^2+(199.45-199.45)^2}$	1.00 3.61 3.51 1.00	9.12	
RB-7_Comp 71.60	b1	$\sqrt{((-3.83--4.83)^2+(199.09-199.07)^2)}$ $\sqrt{((0.00-3.83)^2+(199.16-199.09)^2)}$ $\sqrt{(3.50-0.00)^2+(199.23-199.16)^2}$ $\sqrt{(4.50-3.50)^2+(199.25-199.23)^2}$	1.00 3.83 3.50 1.00	9.33	
RB-7_Comp2 71.60	b1	$\sqrt{((-3.83--4.83)^2+(199.09-199.07)^2)}$ $\sqrt{((0.00-3.83)^2+(199.16-199.09)^2)}$ $\sqrt{(3.50-0.00)^2+(199.23-199.16)^2}$ $\sqrt{(4.50-3.50)^2+(199.25-199.23)^2}$	1.00 3.83 3.50 1.00	9.33	
RB-8 80.00	b1	$\sqrt{((-4.00--5.00)^2+(198.88-198.86)^2)}$ $\sqrt{((0.00-4.00)^2+(199.00-198.88)^2)}$ $\sqrt{(3.50-0.00)^2+(199.10-199.00)^2}$ $\sqrt{(4.50-3.50)^2+(199.13-199.10)^2}$	1.00 4.00 3.50 1.00	9.50	
RB-8_Comp 86.40	b1	$\sqrt{((-4.12--5.12)^2+(198.75-198.71)^2)}$ $\sqrt{((0.00-4.12)^2+(198.90-198.75)^2)}$ $\sqrt{(3.50-0.00)^2+(199.02-198.90)^2}$ $\sqrt{(4.50-3.50)^2+(199.06-199.02)^2}$	1.00 4.12 3.50 1.00	9.62	
RB-8_Comp2 86.40	b1	$\sqrt{((-4.12--5.12)^2+(198.75-198.71)^2)}$ $\sqrt{((0.00-4.12)^2+(198.90-198.75)^2)}$ $\sqrt{(3.50-0.00)^2+(199.02-198.90)^2}$ $\sqrt{(4.50-3.50)^2+(199.06-199.02)^2}$	1.00 4.12 3.50 1.00	9.62	
RB-9 100.00	b1	$\sqrt{((-4.39--5.47)^2+(198.50-198.45)^2)}$ $\sqrt{((0.00-4.39)^2+(198.73-198.50)^2)}$ $\sqrt{(3.50-0.00)^2+(198.91-198.73)^2}$ $\sqrt{(4.50-3.50)^2+(198.97-198.91)^2}$	1.08 4.40 3.50 1.00	9.98	
RB-10 115.36	b1	$\sqrt{((-4.66--6.07)^2+(198.31-198.21)^2)}$ $\sqrt{((0.00-4.66)^2+(198.64-198.31)^2)}$ $\sqrt{(3.50-0.00)^2+(198.88-198.64)^2}$ $\sqrt{(4.50-3.50)^2+(198.95-198.88)^2}$	1.41 4.67 3.51 1.00	10.59	
RB-11 126.98	b1	$\sqrt{((-4.70--6.05)^2+(198.30-198.21)^2)}$ $\sqrt{((0.00-4.70)^2+(198.63-198.30)^2)}$ $\sqrt{(3.50-0.00)^2+(198.88-198.63)^2}$ $\sqrt{(4.50-3.50)^2+(198.95-198.88)^2}$	1.35 4.71 3.51 1.00	10.57	
RB-12 138.60	b1	$\sqrt{((-4.55--5.33)^2+(198.37-198.31)^2)}$ $\sqrt{((0.00-4.55)^2+(198.68-198.37)^2)}$ $\sqrt{(4.29-0.00)^2+(198.99-198.68)^2}$ $\sqrt{(5.30-4.29)^2+(199.06-198.99)^2}$	0.78 4.56 4.30 1.01	10.65	
RB-13 153.66	b1	$\sqrt{((-9.29--10.20)^2+(198.51-198.48)^2)}$ $\sqrt{((-2.43--9.29)^2+(198.75-198.51)^2)}$ $\sqrt{((0.00-2.43)^2+(198.83-198.75)^2)}$ $\sqrt{(3.59-0.00)^2+(198.96-198.83)^2}$ $\sqrt{(9.08-3.59)^2+(199.15-198.96)^2}$ $\sqrt{(10.35-9.08)^2+(199.20-199.15)^2}$	0.91 6.86 2.43 3.59 5.49 1.27	20.55	
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		CALCOLO DELLE LUNGHEZZE	Foglio n. 34		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RB-1 0.00	c1	$\sqrt{((-3.50--4.50)^2+(200.68-200.66)^2)}$ $\sqrt{((0.00-3.50)^2+(200.77-200.68)^2)}$ $\sqrt{(3.57-0.00)^2+(200.68-200.77)^2}$ $\sqrt{(4.57-3.57)^2+(200.66-200.68)^2}$	1.00 3.50 3.57 1.00	9.07	
RB-2 4.04	c1	$\sqrt{((-3.50--4.50)^2+(200.63-200.62)^2)}$ $\sqrt{((0.00-3.50)^2+(200.68-200.63)^2)}$ $\sqrt{(3.82-0.00)^2+(200.56-200.68)^2}$ $\sqrt{(4.82-3.82)^2+(200.53-200.56)^2}$	1.00 3.50 3.82 1.00	9.32	
RB-3 16.00	c1	$\sqrt{((-3.50--4.50)^2+(200.62-200.68)^2)}$ $\sqrt{((0.00-3.50)^2+(200.40-200.62)^2)}$ $\sqrt{(4.14-0.00)^2+(200.14-200.40)^2}$ $\sqrt{(5.14-4.14)^2+(200.07-200.14)^2}$	1.00 3.51 4.15 1.00	9.66	
RB-4 27.95	c1	$\sqrt{((-3.50--4.50)^2+(200.34-200.40)^2)}$ $\sqrt{((0.00-3.50)^2+(200.12-200.34)^2)}$ $\sqrt{(4.10-0.00)^2+(199.86-200.12)^2}$ $\sqrt{(5.10-4.10)^2+(199.80-199.86)^2}$	1.00 3.51 4.11 1.00	9.62	
RB-5 40.00	c1	$\sqrt{((-3.50--4.50)^2+(199.96-199.99)^2)}$ $\sqrt{((0.00-3.50)^2+(199.84-199.96)^2)}$ $\sqrt{(3.86-0.00)^2+(199.70-199.84)^2}$ $\sqrt{(4.86-3.86)^2+(199.67-199.70)^2}$	1.00 3.50 3.86 1.00	9.36	
RB-6 55.10	c1	$\sqrt{((-3.54--4.54)^2+(199.48-199.48)^2)}$ $\sqrt{((0.00-3.54)^2+(199.48-199.48)^2)}$ $\sqrt{(3.54-0.00)^2+(199.48-199.48)^2}$ $\sqrt{(4.54-3.54)^2+(199.48-199.48)^2}$	1.00 3.54 3.54 1.00	9.08	
RB-7 60.00	c1	$\sqrt{((-3.61--4.61)^2+(199.35-199.34)^2)}$ $\sqrt{((0.00-3.61)^2+(199.37-199.35)^2)}$ $\sqrt{(3.51-0.00)^2+(199.39-199.37)^2}$ $\sqrt{(4.51-3.51)^2+(199.39-199.39)^2}$	1.00 3.61 3.51 1.00	9.12	
RB-7_Comp 71.60	c1	$\sqrt{((-3.83--4.83)^2+(199.03-199.01)^2)}$ $\sqrt{((0.00-3.83)^2+(199.10-199.03)^2)}$ $\sqrt{(3.50-0.00)^2+(199.17-199.10)^2}$ $\sqrt{(4.50-3.50)^2+(199.19-199.17)^2}$	1.00 3.83 3.50 1.00	9.33	
RB-7_Comp2 71.60	c1	$\sqrt{((-3.83--4.83)^2+(199.03-199.01)^2)}$ $\sqrt{((0.00-3.83)^2+(199.10-199.03)^2)}$ $\sqrt{(3.50-0.00)^2+(199.17-199.10)^2}$ $\sqrt{(4.50-3.50)^2+(199.19-199.17)^2}$	1.00 3.83 3.50 1.00	9.33	
RB-8 80.00	c1	$\sqrt{((-4.00--5.00)^2+(198.82-198.80)^2)}$ $\sqrt{((0.00-4.00)^2+(198.94-198.82)^2)}$ $\sqrt{(3.50-0.00)^2+(199.04-198.94)^2}$ $\sqrt{(4.50-3.50)^2+(199.07-199.04)^2}$	1.00 4.00 3.50 1.00	9.50	
RB-8_Comp 86.40	c1	$\sqrt{((-4.12--5.12)^2+(198.69-198.65)^2)}$ $\sqrt{((0.00-4.12)^2+(198.84-198.69)^2)}$ $\sqrt{(3.50-0.00)^2+(198.96-198.84)^2}$ $\sqrt{(4.50-3.50)^2+(199.00-198.96)^2}$	1.00 4.12 3.50 1.00	9.62	
RB-8_Comp2 86.40	c1	$\sqrt{((-4.12--5.12)^2+(198.69-198.65)^2)}$ $\sqrt{((0.00-4.12)^2+(198.84-198.69)^2)}$ $\sqrt{(3.50-0.00)^2+(198.96-198.84)^2}$ $\sqrt{(4.50-3.50)^2+(199.00-198.96)^2}$	1.00 4.12 3.50 1.00	9.62	
RB-9 100.00	c1	$\sqrt{((-4.39--5.47)^2+(198.44-198.39)^2)}$ $\sqrt{((0.00-4.39)^2+(198.67-198.44)^2)}$ $\sqrt{(3.50-0.00)^2+(198.85-198.67)^2}$ $\sqrt{(4.50-3.50)^2+(198.91-198.85)^2}$	1.08 4.40 3.50 1.00	9.98	
RB-10 115.36	c1	$\sqrt{((-4.66--6.07)^2+(198.25-198.15)^2)}$ $\sqrt{((0.00-4.66)^2+(198.58-198.25)^2)}$ $\sqrt{(3.50-0.00)^2+(198.82-198.58)^2}$ $\sqrt{(4.50-3.50)^2+(198.89-198.82)^2}$	1.41 4.67 3.51 1.00	10.59	
RB-11 126.98	c1	$\sqrt{((-4.70--6.05)^2+(198.24-198.15)^2)}$ $\sqrt{((0.00-4.70)^2+(198.57-198.24)^2)}$ $\sqrt{(3.50-0.00)^2+(198.82-198.57)^2}$ $\sqrt{(4.50-3.50)^2+(198.89-198.82)^2}$	1.35 4.71 3.51 1.00	10.57	
RB-12 138.60	c1	$\sqrt{((-4.55--5.33)^2+(198.31-198.25)^2)}$ $\sqrt{((0.00-4.55)^2+(198.62-198.31)^2)}$ $\sqrt{(4.29-0.00)^2+(198.93-198.62)^2}$ $\sqrt{(5.30-4.29)^2+(199.00-198.93)^2}$	0.78 4.56 4.30 1.01	10.65	
RB-13 153.66	c1	$\sqrt{((-9.29--10.20)^2+(198.45-198.42)^2)}$ $\sqrt{((-2.43--9.29)^2+(198.69-198.45)^2)}$ $\sqrt{((0.00-2.43)^2+(198.77-198.69)^2)}$ $\sqrt{(3.59-0.00)^2+(198.90-198.77)^2}$ $\sqrt{(9.08-3.59)^2+(199.09-198.90)^2}$ $\sqrt{(10.35-9.08)^2+(199.14-199.09)^2}$	0.91 6.86 2.43 3.59 5.49 1.27	20.55	
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COMPATTAZIONE		CALCOLO DELLE LUNGHEZZE	Foglio n. 35		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RB-1 0.00	f1	$\sqrt{((-3.50--4.50)^2+(200.21-200.19)^2)}$ $\sqrt{((0.00-3.50)^2+(200.30-200.21)^2)}$ $\sqrt{(3.57-0.00)^2+(200.21-200.30)^2}$ $\sqrt{(4.57-3.57)^2+(200.19-200.21)^2}$	1.00 3.50 3.57 1.00	9.07	
RB-2 4.04	f1	$\sqrt{((-3.50--4.50)^2+(200.16-200.15)^2)}$ $\sqrt{((0.00-3.50)^2+(200.21-200.16)^2)}$ $\sqrt{(3.82-0.00)^2+(200.09-200.21)^2}$ $\sqrt{(4.82-3.82)^2+(200.06-200.09)^2}$	1.00 3.50 3.82 1.00	9.32	
RB-3 16.00	f1	$\sqrt{((-3.50--4.50)^2+(200.15-200.21)^2)}$ $\sqrt{((0.00-3.50)^2+(199.93-200.15)^2)}$ $\sqrt{(4.14-0.00)^2+(199.67-199.93)^2}$ $\sqrt{(5.14-4.14)^2+(199.60-199.67)^2}$	1.00 3.51 4.15 1.00	9.66	
RB-4 27.95	f1	$\sqrt{((-3.50--4.50)^2+(199.87-199.93)^2)}$ $\sqrt{((0.00-3.50)^2+(199.65-199.87)^2)}$ $\sqrt{(4.10-0.00)^2+(199.39-199.65)^2}$ $\sqrt{(5.10-4.10)^2+(199.33-199.39)^2}$	1.00 3.51 4.11 1.00	9.62	
RB-5 40.00	f1	$\sqrt{((-3.50--4.50)^2+(199.49-199.52)^2)}$ $\sqrt{((0.00-3.50)^2+(199.37-199.49)^2)}$ $\sqrt{(3.86-0.00)^2+(199.23-199.37)^2}$ $\sqrt{(4.86-3.86)^2+(199.20-199.23)^2}$	1.00 3.50 3.86 1.00	9.36	
RB-6 55.10	f1	$\sqrt{((-3.54--4.54)^2+(199.01-199.01)^2)}$ $\sqrt{((0.00-3.54)^2+(199.01-199.01)^2)}$ $\sqrt{(3.54-0.00)^2+(199.01-199.01)^2}$ $\sqrt{(4.54-3.54)^2+(199.01-199.01)^2}$	1.00 3.54 3.54 1.00	9.08	
RB-7 60.00	f1	$\sqrt{((-3.61--4.61)^2+(198.88-198.87)^2)}$ $\sqrt{((0.00-3.61)^2+(198.90-198.88)^2)}$ $\sqrt{(3.51-0.00)^2+(198.92-198.90)^2}$ $\sqrt{(4.51-3.51)^2+(198.92-198.92)^2}$	1.00 3.61 3.51 1.00	9.12	
RB-7_Comp 71.60	f1	$\sqrt{((-3.83--4.83)^2+(198.56-198.54)^2)}$ $\sqrt{((0.00-3.83)^2+(198.63-198.56)^2)}$ $\sqrt{(3.50-0.00)^2+(198.70-198.63)^2}$ $\sqrt{(4.50-3.50)^2+(198.72-198.70)^2}$	1.00 3.83 3.50 1.00	9.33	
RB-7_Comp2 71.60	f1	$\sqrt{((-3.83--4.83)^2+(198.56-198.54)^2)}$ $\sqrt{((0.00-3.83)^2+(198.63-198.56)^2)}$ $\sqrt{(3.50-0.00)^2+(198.70-198.63)^2}$ $\sqrt{(4.50-3.50)^2+(198.72-198.70)^2}$	1.00 3.83 3.50 1.00	9.33	
RB-8 80.00	f1	$\sqrt{((3.50--5.00)^2+(198.57-198.33)^2)}$ $\sqrt{(4.50-3.50)^2+(198.60-198.57)^2}$	8.50 1.00	9.50	
RB-8_Comp 86.40	f1	$\sqrt{((-4.12--5.12)^2+(198.22-198.18)^2)}$ $\sqrt{((0.00-4.12)^2+(198.37-198.22)^2)}$ $\sqrt{(3.50-0.00)^2+(198.49-198.37)^2}$ $\sqrt{(4.50-3.50)^2+(198.53-198.49)^2}$	1.00 4.12 3.50 1.00	9.62	
RB-8_Comp2 86.40	f1	$\sqrt{((-4.12--5.12)^2+(198.22-198.18)^2)}$ $\sqrt{((0.00-4.12)^2+(198.37-198.22)^2)}$ $\sqrt{(3.50-0.00)^2+(198.49-198.37)^2}$ $\sqrt{(4.50-3.50)^2+(198.53-198.49)^2}$	1.00 4.12 3.50 1.00	9.62	
RB-9 100.00	f1	$\sqrt{((-4.39--5.47)^2+(197.97-197.92)^2)}$ $\sqrt{((0.00-4.39)^2+(198.20-197.97)^2)}$ $\sqrt{(3.50-0.00)^2+(198.38-198.20)^2}$ $\sqrt{(4.50-3.50)^2+(198.44-198.38)^2}$	1.08 4.40 3.50 1.00	9.98	
RB-10 115.36	f1	$\sqrt{((-4.66--6.07)^2+(197.78-197.68)^2)}$ $\sqrt{((0.00-4.66)^2+(198.11-197.78)^2)}$ $\sqrt{(3.50-0.00)^2+(198.35-198.11)^2}$ $\sqrt{(4.50-3.50)^2+(198.42-198.35)^2}$	1.41 4.67 3.51 1.00	10.59	
RB-11 126.98	f1	$\sqrt{((-4.70--6.05)^2+(197.77-197.68)^2)}$ $\sqrt{((0.00-4.70)^2+(198.10-197.77)^2)}$ $\sqrt{(3.50-0.00)^2+(198.35-198.10)^2}$ $\sqrt{(4.50-3.50)^2+(198.42-198.35)^2}$	1.35 4.71 3.51 1.00	10.57	
RB-12 138.60	f1	$\sqrt{((-4.55--5.33)^2+(197.84-197.78)^2)}$ $\sqrt{((0.00-4.55)^2+(198.15-197.84)^2)}$ $\sqrt{(4.29-0.00)^2+(198.46-198.15)^2}$ $\sqrt{(5.30-4.29)^2+(198.53-198.46)^2}$	0.78 4.56 4.30 1.01	10.65	
RB-13 153.66	f1	$\sqrt{((-9.29--10.20)^2+(197.98-197.95)^2)}$ $\sqrt{((-2.43--9.29)^2+(198.22-197.98)^2)}$ $\sqrt{((0.00-2.43)^2+(198.30-198.22)^2)}$ $\sqrt{(3.59-0.00)^2+(198.43-198.30)^2}$ $\sqrt{(9.08-3.59)^2+(198.62-198.43)^2}$ $\sqrt{(10.35-9.08)^2+(198.67-198.62)^2}$	0.91 6.86 2.43 3.59 5.49 1.27	20.55	
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		CALCOLO DELLE LUNGHEZZE			Foglio n. 36
IDROSEMINA IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RB-1 0.00	g1	$\sqrt{((6.27-5.77)^2 + (200.77-200.77)^2)}$ $\sqrt{((6.30-6.27)^2 + (200.74-200.77)^2)}$	0.50 0.04	0.54	
RB-2 4.04	g1	$\sqrt{((6.52-6.02)^2 + (200.64-200.64)^2)}$ $\sqrt{((7.71-6.52)^2 + (201.43-200.64)^2)}$	0.50 1.43	1.93	
RB-3 16.00	g1	$\sqrt{((6.84-6.34)^2 + (200.18-200.18)^2)}$ $\sqrt{((8.95-6.84)^2 + (201.59-200.18)^2)}$	0.50 2.54	3.04	
RB-4 27.95	g1	$\sqrt{((6.80-6.30)^2 + (199.91-199.91)^2)}$ $\sqrt{((9.47-6.80)^2 + (201.69-199.91)^2)}$	0.50 3.21	3.71	
RB-5 40.00	g1	$\sqrt{((6.56-6.06)^2 + (199.78-199.78)^2)}$ $\sqrt{((9.52-6.56)^2 + (201.75-199.78)^2)}$	0.50 3.56	4.06	
RB-6 55.10	g1	$\sqrt{((6.24-5.74)^2 + (199.59-199.59)^2)}$ $\sqrt{((9.91-6.24)^2 + (202.04-199.59)^2)}$	0.50 4.41	4.91	
RB-7 60.00	g1	$\sqrt{((6.21-5.71)^2 + (199.50-199.50)^2)}$ $\sqrt{((10.29-6.21)^2 + (202.22-199.50)^2)}$	0.50 4.90	5.40	
RB-7_Comp 71.60	g1	$\sqrt{((-6.53--6.03)^2 + (199.12-199.12)^2)}$ $\sqrt{((-7.59--6.53)^2 + (199.82-199.12)^2)}$	0.50 1.27	1.77	
RB-7_Comp 71.60	g2	$\sqrt{((6.20-5.70)^2 + (199.30-199.30)^2)}$ $\sqrt{((11.02-6.20)^2 + (202.51-199.30)^2)}$	0.50 5.79	6.29	
RB-7_Comp2 71.60	g1	$\sqrt{((6.20-5.70)^2 + (199.30-199.30)^2)}$ $\sqrt{((11.02-6.20)^2 + (202.51-199.30)^2)}$	0.50 5.79	6.29	
RB-8 80.00	g1	$\sqrt{((6.20-5.70)^2 + (199.18-199.18)^2)}$ $\sqrt{((11.44-6.20)^2 + (202.68-199.18)^2)}$	0.50 6.30	6.80	
RB-8_Comp 86.40	g1	$\sqrt{((6.20-5.70)^2 + (199.11-199.11)^2)}$ $\sqrt{((11.63-6.20)^2 + (202.73-199.11)^2)}$	0.50 6.53	7.03	
RB-8_Comp2 86.40	g1	$\sqrt{((6.20-5.70)^2 + (199.11-199.11)^2)}$ $\sqrt{((11.63-6.20)^2 + (202.73-199.11)^2)}$	0.50 6.53	7.03	
RB-9 100.00	g1	$\sqrt{((6.20-5.70)^2 + (199.02-199.02)^2)}$ $\sqrt{((11.23-6.20)^2 + (202.37-199.02)^2)}$	0.50 6.04	6.54	
RB-10 115.36	g1	$\sqrt{((6.20-5.70)^2 + (199.00-199.00)^2)}$ $\sqrt{((7.87-6.20)^2 + (200.12-199.00)^2)}$	0.50 2.01	2.51	
RB-11 126.98	g1	$\sqrt{((6.20-5.70)^2 + (199.00-199.00)^2)}$ $\sqrt{((7.66-6.20)^2 + (199.97-199.00)^2)}$	0.50 1.75	2.25	
RB-12 138.60	g1	$\sqrt{((7.00-6.50)^2 + (199.11-199.11)^2)}$ $\sqrt{((7.78-7.00)^2 + (199.63-199.11)^2)}$	0.50 0.94	1.44	
RB-13 153.66	g1	$\sqrt{((12.05-11.55)^2 + (199.25-199.25)^2)}$ $\sqrt{((12.56-12.05)^2 + (199.59-199.25)^2)}$	0.50 0.61	1.11	
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		CALCOLO DELLE LUNGHEZZE			Foglio n. 37
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RB-1 0.00	h1	$\sqrt{((-6.25--4.65)^2 + (200.76-200.83)^2)}$ $\sqrt{((-6.72--6.25)^2 + (200.45-200.76)^2)}$	1.60 0.56	2.16	
RB-2 4.04	h1	$\sqrt{((-6.25--4.65)^2 + (200.73-200.79)^2)}$ $\sqrt{((-6.82--6.25)^2 + (200.35-200.73)^2)}$	1.60 0.69	2.29	
RB-3 16.00	h1	$\sqrt{((-6.25--4.65)^2 + (200.78-200.85)^2)}$ $\sqrt{((-7.22--6.25)^2 + (200.14-200.78)^2)}$	1.60 1.16	2.76	
RB-4 27.95	h1	$\sqrt{((-6.25--4.65)^2 + (200.51-200.57)^2)}$ $\sqrt{((-6.80--6.25)^2 + (200.14-200.51)^2)}$	1.60 0.66	2.26	
RB-5 40.00	h1	$\sqrt{((-6.25--4.65)^2 + (200.10-200.16)^2)}$ $\sqrt{((-6.41--6.25)^2 + (200.21-200.10)^2)}$	1.60 0.19	1.79	
RB-6 55.10	h1	$\sqrt{((-6.29--4.69)^2 + (199.59-199.65)^2)}$ $\sqrt{((-7.08--6.29)^2 + (200.11-199.59)^2)}$	1.60 0.95	2.55	
RB-7 60.00	h1	$\sqrt{((-6.36--4.76)^2 + (199.45-199.51)^2)}$ $\sqrt{((-6.48--6.36)^2 + (199.53-199.45)^2)}$	1.60 0.14	1.74	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE LUNGHEZZE			Foglio n. 38
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RB-3	i1	(-5.30--6.63)	1.33	1.33	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 39
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RB-1 0.00	11	(-6.67--7.09) (-6.57--6.67) (-4.50--6.57) (0.00--4.50) (4.57-0.00) (5.91-4.57) (6.14-5.91) (6.15-6.14) (6.16-6.15) (6.17-6.16) (6.18-6.17) (6.19-6.18) (6.20-6.19) (6.22-6.20) (6.36-6.22) (6.44-6.36) (6.45-6.44) (6.55-6.45) (9.22-6.55)	0.42 0.10 2.07 4.50 4.57 1.34 0.23 0.01 0.01 0.01 0.01 0.01 0.01 0.02 0.14 0.08 0.01 0.10 2.67		
RB-2 4.04	11	(-5.05--6.94) (1.84--5.05) (3.81-1.84) (4.42-3.81) (4.44-4.42) (4.54-4.44) (4.76-4.54) (4.99-4.76) (5.42-4.99) (5.72-5.42) (5.84-5.72) (5.86-5.84) (5.93-5.86) (6.04-5.93) (6.13-6.04) (6.17-6.13) (6.18-6.17) (6.19-6.18) (6.21-6.19) (6.48-6.21) (6.57-6.48) (6.59-6.57) (6.66-6.59) (8.53-6.66)	1.89 6.89 1.97 0.61 0.02 0.10 0.22 0.23 0.43 0.30 0.12 0.02 0.07 0.11 0.09 0.04 0.01 0.01 0.02 0.27 0.09 0.02 0.07 1.87	16.31	
RB-3 16.00	11	(-2.39--5.30) (-2.36--2.39) (-2.17--2.36) (-1.85--2.17) (1.09--1.85) (3.66-1.09) (3.67-3.66) (4.52-3.67) (4.78-4.52) (4.94-4.78) (4.95-4.94) (5.18-4.95) (5.40-5.18) (5.41-5.40) (5.42-5.41) (5.43-5.42) (5.50-5.43) (5.59-5.50) (5.68-5.59) (6.03-5.68) (8.72-6.03) (9.70-8.72)	2.91 0.03 0.19 0.32 2.94 2.57 0.01 0.85 0.26 0.16 0.01 0.23 0.22 0.01 0.01 0.01 0.07 0.09 0.09 0.35 2.69 0.98	15.47	
RB-4 27.95	11	(-3.58--6.55) (-1.52--3.58) (-0.28--1.52) (1.58--0.28) (2.08-1.58) (2.53-2.08) (2.84-2.53) (2.85-2.84) (2.86-2.85) (3.20-2.86) (3.27-3.20) (3.37-3.27) (3.41-3.37) (3.44-3.41) (3.52-3.44) (3.58-3.52) (3.75-3.58) (3.86-3.75) (3.93-3.86) (4.58-3.93) (5.39-4.58) (8.29-5.39) (10.19-8.29)	2.97 2.06 1.24 1.86 0.50 0.45 0.31 0.01 0.01 0.34 0.07 0.10 0.04 0.03 0.08 0.06 0.17 0.11 0.07 0.65 0.81 2.90 1.90	15.00	
RB-5 40.00	11	(-2.14--7.33) (-1.92--2.14) (-1.90--1.92) (0.57--1.90) (0.63-0.57) (0.64-0.63) (0.84-0.64) (0.88-0.84) (1.04-0.88) (1.06-1.04) (1.08-1.06) (1.18-1.08) (1.19-1.18) (1.20-1.19)	5.19 0.22 0.02 2.47 0.06 0.01 0.20 0.04 0.16 0.02 0.02 0.10 0.01 0.01	16.74	
A RIPORTARE ml			8.53		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 40				
SCOTICO IN TRINCEA									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE				
RIPORTO ml			8.53						
RB-6 55.10	11	(1.33-1.20)	0.13	17.62					
		(1.38-1.33)	0.05						
		(1.40-1.38)	0.02						
		(1.46-1.40)	0.06						
		(1.50-1.46)	0.04						
		(1.51-1.50)	0.01						
		(1.62-1.51)	0.11						
		(2.78-1.62)	1.16						
		(3.72-2.78)	0.94						
		(5.52-3.72)	1.80						
		(8.84-5.52)	3.32						
		(10.29-8.84)	1.45						
		RB-7 60.00	11			(-7.59--8.37)	0.78	19.06	
						(-6.76--7.59)	0.83		
(-6.53--6.76)	0.23								
(-4.53--6.53)	2.00								
(-4.12--4.53)	0.41								
(-4.10--4.12)	0.02								
(-3.99--4.10)	0.11								
(-3.86--3.99)	0.13								
(-3.02--3.86)	0.84								
(-3.01--3.02)	0.01								
(-3.00--3.01)	0.01								
(-2.99--3.00)	0.01								
(-2.97--2.99)	0.02								
(-2.90--2.97)	0.07								
(-2.89--2.90)	0.01								
(-2.88--2.89)	0.01								
(-2.86--2.88)	0.02								
(-2.79--2.86)	0.07								
(-2.74--2.79)	0.05								
(-2.70--2.74)	0.04								
(-2.44--2.70)	0.26								
(-0.71--2.44)	1.73								
(-0.55--0.71)	0.16								
(-0.41--0.55)	0.14								
(-0.14--0.41)	0.27								
(0.45--0.14)	0.59								
(1.02-0.45)	0.57								
(1.42-1.02)	0.40								
(1.87-1.42)	0.45								
(3.51-1.87)	1.64								
(4.42-3.51)	0.91								
(9.09-4.42)	4.67								
(9.17-9.09)	0.08								
(9.73-9.17)	0.56								
(10.11-9.73)	0.38								
(10.69-10.11)	0.58								
RB-7 60.00	11	(-7.82--8.22)	0.40	19.06					
		(-5.75--7.82)	2.07						
		(-4.69--5.75)	1.06						
		(-4.60--4.69)	0.09						
		(-4.59--4.60)	0.01						
		(-4.14--4.59)	0.45						
		(-4.04--4.14)	0.10						
		(-4.02--4.04)	0.02						
		(-4.01--4.02)	0.01						
		(-3.99--4.01)	0.02						
		(-3.94--3.99)	0.05						
		(-3.24--3.94)	0.70						
		(-1.39--3.24)	1.85						
		(0.43--1.39)	1.82						
		(1.19-0.43)	0.76						
		(1.76-1.19)	0.57						
		(2.91-1.76)	1.15						
		(3.95-2.91)	1.04						
		(7.32-3.95)	3.37						
		(9.22-7.32)	1.90						
		(9.61-9.22)	0.39						
(10.34-9.61)	0.73								
(11.07-10.34)	0.73								
RB-7_Comp 71.60	11	(-7.97--8.01)	0.04	19.29					
		(-7.09--7.97)	0.88						
		(-6.90--7.09)	0.19						
		(-6.61--6.90)	0.29						
		(-6.60--6.61)	0.01						
		(-6.46--6.60)	0.14						
		(-6.39--6.46)	0.07						
		(-6.02--6.39)	0.37						
		(-5.94--6.02)	0.08						
		(-5.39--5.94)	0.55						
		(-5.15--5.39)	0.24						
		(-4.14--5.15)	1.01						
		(-4.07--4.14)	0.07						
		(-4.03--4.07)	0.04						
		(-2.41--4.03)	1.62						
		(-2.08--2.41)	0.33						
		(-1.33--2.08)	0.75						
		(-0.46--1.33)	0.87						
		(0.65--0.46)	1.11						
		(0.69-0.65)	0.04						
		(0.87-0.69)	0.18						
		(1.09-0.87)	0.22						
		(1.55-1.09)	0.46						
		(2.17-1.55)	0.62						
		(4.21-2.17)	2.04						
		(5.96-4.21)	1.75						
		(6.41-5.96)	0.45						
		(7.85-6.41)	1.44						
		(8.47-7.85)	0.62						
(9.28-8.47)	0.81								
A RIPORTARE ml			17.29						

		CALCOLO DELLE LUNGHEZZE			Foglio n. 41
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			17.29		
RB-7_Comp2 71.60	11	(11.73-9.28) (-4.14--4.83) (-4.07--4.14) (-4.03--4.07) (-2.41--4.03) (-2.08--2.41) (-1.33--2.08) (-0.46--1.33) (0.65--0.46) (0.69-0.65) (0.87-0.69) (1.09-0.87) (1.55-1.09) (2.17-1.55) (4.21-2.17) (5.96-4.21) (6.41-5.96) (7.85-6.41) (8.47-7.85) (9.28-8.47) (11.73-9.28)	2.45 0.69 0.07 0.04 1.62 0.33 0.75 0.87 1.11 0.04 0.18 0.22 0.46 0.62 2.04 1.75 0.45 1.44 0.62 0.81 2.45	19.74	
RB-8 80.00	11	(-3.23--5.00) (-3.17--3.23) (-3.11--3.17) (-2.77--3.11) (-2.53--2.77) (-2.24--2.53) (-1.88--2.24) (-1.81--1.88) (-0.89--1.81) (-0.51--0.89) (2.55--0.51) (3.20-2.55) (3.83-3.20) (4.08-3.83) (4.61-4.08) (6.87-4.61) (6.97-6.87) (7.35-6.97) (7.55-7.35) (7.88-7.55) (7.91-7.88) (7.96-7.91) (8.39-7.96) (9.89-8.39) (12.14-9.89)	1.77 0.06 0.06 0.34 0.24 0.29 0.36 0.07 0.92 0.38 3.06 0.65 0.63 0.25 0.53 2.26 0.10 0.38 0.20 0.33 0.03 0.05 0.43 1.50 2.25	16.56	
RB-8_Comp 86.40	11	(0.24--5.12) (0.48-0.24) (0.75-0.48) (2.97-0.75) (7.37-2.97) (7.76-7.37) (8.71-7.76) (8.73-8.71) (10.47-8.73) (12.26-10.47) (12.34-12.26)	5.36 0.24 0.27 2.22 4.40 0.39 0.95 0.02 1.74 1.79 0.08	17.14	
RB-8_Comp2 86.40	11	(-6.16--6.32) (0.24--6.16) (0.48-0.24) (0.75-0.48) (2.97-0.75) (7.37-2.97) (7.76-7.37) (8.71-7.76) (8.73-8.71) (10.47-8.73) (12.26-10.47) (12.34-12.26)	0.16 6.40 0.24 0.27 2.22 4.40 0.39 0.95 0.02 1.74 1.79 0.08	17.46	
RB-9 100.00	11	(-6.60--6.67) (-6.19--6.60) (-2.55--6.19) (-1.86--2.55) (-1.41--1.86) (-0.56--1.41) (0.67--0.56) (2.87-0.67) (3.71-2.87) (5.75-3.71) (9.21-5.75) (9.52-9.21) (10.47-9.52) (10.59-10.47) (12.03-10.59)	0.07 0.41 3.64 0.69 0.45 0.85 1.23 2.20 0.84 2.04 3.46 0.31 0.95 0.12 1.44	18.66	
RB-10 115.36	11	(-6.42--7.27) (-5.36--6.42) (-3.38--5.36) (-2.24--3.38) (-1.41--2.24) (-0.70--1.41) (-0.17--0.70) (3.68--0.17) (4.03-3.68) (4.08-4.03) (4.10-4.08) (4.53-4.10) (4.76-4.53) (5.83-4.76)	0.85 1.06 1.98 1.14 0.83 0.71 0.52 3.82 0.35 0.05 0.02 0.43 0.23 1.07	18.70	
A RIPORTARE ml			13.10		



		CALCOLO DELLE LUNGHEZZE			Foglio n. 43
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RB-3	m1	(-5.30--6.63)	1.33	1.33	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI					Foglio n. 44	
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
RB-1 0.00	RB-2 4.04	RB-1 RB-2	A1 A1	0.37 0.36	4.04 4.04	2.02 2.02	0.747 0.727	1.474
RB-2 4.04	RB-3 16.00	RB-2 RB-3	A1 A1	0.36 0.37	11.96 11.96	5.98 5.98	2.153 2.213	4.366
RB-3 16.00	RB-4 27.95	RB-3 RB-4	A1 A1	0.37 0.38	11.95 11.95	5.97 5.97	2.209 2.269	4.478
RB-4 27.95	RB-5 40.00	RB-4 RB-5	A1 A1	0.38 0.37	12.05 12.05	6.03 6.03	2.291 2.231	4.522
RB-5 40.00	RB-6 55.10	RB-5 RB-6	A1 A1	0.37 0.36	15.10 15.10	7.55 7.55	2.793 2.718	5.511
RB-6 55.10	RB-7 60.00	RB-6 RB-7	A1 A1	0.36 0.36	4.90 4.90	2.45 2.45	0.882 0.882	1.764
RB-7 60.00	RB-7_Comp 71.60	RB-7 RB-7_Comp	A1 A1	0.36 0.37	11.60 11.60	5.80 5.80	2.088 2.146	4.234
RB-7_Comp 71.60	RB-7_Comp2 80.00	RB-7_Comp RB-7_Comp2	A1 A1	0.37 0.37	0.00 0.00	0.00 0.00	0.000 0.000	
RB-7_Comp2 71.60	RB-8 80.00	RB-7_Comp2 RB-8	A1 A1	0.37 0.36	8.40 8.40	4.20 4.20	1.554 1.512	3.066
RB-8 80.00	RB-8_Comp 86.40	RB-8 RB-8_Comp	A1 A1	0.36 0.38	6.40 6.40	3.20 3.20	1.152 1.216	2.368
RB-8_Comp2 86.40	RB-9 100.00	RB-8_Comp2 RB-9	A1 A1	0.38 0.41	13.60 13.60	6.80 6.80	2.584 2.788	5.372
RB-9 100.00	RB-10 115.36	RB-9 RB-10	A1 A1	0.41 0.42	15.36 15.36	7.68 7.68	3.149 3.226	6.375
RB-10 115.36	RB-11 126.98	RB-10 RB-11	A1 A1	0.42 0.42	11.62 11.62	5.81 5.81	2.440 2.440	4.880
RB-11 126.98	RB-12 138.60	RB-11 RB-12	A1 A1	0.42 0.42	11.62 11.62	5.81 5.81	2.440 2.440	4.880
RB-12 138.60	RB-13 153.66	RB-12 RB-13	A1 A1	0.42 0.84	15.06 15.06	7.53 7.53	3.163 6.325	9.488
RB-13 153.66	RB-14 166.66	RB-13 RB-14	A1 A1	0.84 0.84	6.34 6.34	3.17 3.17	2.663 2.663	2.663
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			65.441

				COMPUTO DEI VOLUMI				Foglio n. 45	
BINDER									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
RB-1 0.00	RB-2 4.04	RB-1 RB-2	B1 B1	0.54 0.56	4.04 4.04	2.02 2.02	1.091 1.131	2.222	
RB-2 4.04	RB-3 16.00	RB-2 RB-3	B1 B1	0.56 0.59	11.96 11.96	5.98 5.98	3.349 3.528	6.877	
RB-3 16.00	RB-4 27.95	RB-3 RB-4	B1 B1	0.59 0.57	11.95 11.95	5.97 5.97	3.522 3.403	6.925	
RB-4 27.95	RB-5 40.00	RB-4 RB-5	B1 B1	0.57 0.56	12.05 12.05	6.03 6.03	3.437 3.377	6.814	
RB-5 40.00	RB-6 55.10	RB-5 RB-6	B1 B1	0.56 0.54	15.10 15.10	7.55 7.55	4.228 4.077	8.305	
RB-6 55.10	RB-7 60.00	RB-6 RB-7	B1 B1	0.54 0.55	4.90 4.90	2.45 2.45	1.323 1.348	2.671	
RB-7 60.00	RB-7_Comp 71.60	RB-7 RB-7_Comp	B1 B1	0.55 0.56	11.60 11.60	5.80 5.80	3.190 3.248	6.438	
RB-7_Comp 71.60	RB-7_Comp2 80.00	RB-7_Comp RB-7_Comp2	B1 B1	0.56 0.56	0.00 0.00	0.00 0.00	0.000 0.000	4.746	
RB-7_Comp2 71.60	RB-8 80.00	RB-7_Comp2 RB-8	B1 B1	0.56 0.57	8.40 8.40	4.20 4.20	2.352 2.394	3.680	
RB-8 80.00	RB-8_Comp 86.40	RB-8 RB-8_Comp	B1 B1	0.57 0.58	6.40 6.40	3.20 3.20	1.824 1.856	7.956	
RB-8_Comp2 86.40	RB-9 100.00	RB-8_Comp2 RB-9	B1 B1	0.58 0.59	13.60 13.60	6.80 6.80	3.944 4.012	9.446	
RB-9 100.00	RB-10 115.36	RB-9 RB-10	B1 B1	0.59 0.64	15.36 15.36	7.68 7.68	4.531 4.915	7.436	
RB-10 115.36	RB-11 126.98	RB-10 RB-11	B1 B1	0.64 0.64	11.62 11.62	5.81 5.81	3.718 3.718	7.494	
RB-11 126.98	RB-12 138.60	RB-11 RB-12	B1 B1	0.64 0.65	11.62 11.62	5.81 5.81	3.718 3.776	14.082	
RB-12 138.60	RB-13 153.66	RB-12 RB-13	B1 B1	0.65 1.22	15.06 15.06	7.53 7.53	4.895 9.187	3.867	
RB-13 138.60	RB-14 153.66	RB-13	B1	1.22	6.34	3.17	3.867	3.867	
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		98.959	



		COMPUTO DEI VOLUMI					Foglio n. 46	
BASE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
RB-1 0.00	RB-2 4.04	RB-1 RB-2	C1 C1	1.09 1.13	4.04 4.04	2.02 2.02	2.202 2.283	4.485
RB-2 4.04	RB-3 16.00	RB-2 RB-3	C1 C1	1.13 1.14	11.96 11.96	5.98 5.98	6.757 6.817	13.574
RB-3 16.00	RB-4 27.95	RB-3 RB-4	C1 C1	1.14 1.16	11.95 11.95	5.97 5.97	6.806 6.925	13.731
RB-4 27.95	RB-5 40.00	RB-4 RB-5	C1 C1	1.16 1.12	12.05 12.05	6.03 6.03	6.995 6.754	13.749
RB-5 40.00	RB-6 55.10	RB-5 RB-6	C1 C1	1.12 1.10	15.10 15.10	7.55 7.55	8.456 8.305	16.761
RB-6 55.10	RB-7 60.00	RB-6 RB-7	C1 C1	1.10 1.09	4.90 4.90	2.45 2.45	2.695 2.671	5.366
RB-7 60.00	RB-7_Comp 71.60	RB-7 RB-7_Comp	C1 C1	1.09 1.12	11.60 11.60	5.80 5.80	6.322 6.496	12.818
RB-7_Comp 71.60	RB-7_Comp2 80.00	RB-7_Comp RB-7_Comp2	C1 C1	1.12 1.12	0.00 0.00	0.00 0.00	0.000 0.000	9.492
RB-7_Comp2 71.60	RB-8 80.00	RB-7_Comp2 RB-8	C1 C1	1.12 1.14	8.40 8.40	4.20 4.20	4.704 4.788	7.328
RB-8 80.00	RB-8_Comp 86.40	RB-8 RB-8_Comp	C1 C1	1.14 1.15	6.40 6.40	3.20 3.20	3.648 3.680	15.980
RB-8_Comp2 86.40	RB-9 100.00	RB-8_Comp2 RB-9	C1 C1	1.15 1.20	13.60 13.60	6.80 6.80	7.820 8.160	18.893
RB-9 100.00	RB-10 115.36	RB-9 RB-10	C1 C1	1.20 1.26	15.36 15.36	7.68 7.68	9.216 9.677	14.583
RB-10 115.36	RB-11 126.98	RB-10 RB-11	C1 C1	1.26 1.25	11.62 11.62	5.81 5.81	7.321 7.262	14.699
RB-11 126.98	RB-12 138.60	RB-11 RB-12	C1 C1	1.25 1.28	11.62 11.62	5.81 5.81	7.262 7.437	28.237
RB-12 138.60	RB-13 153.66	RB-12 RB-13	C1 C1	1.28 2.47	15.06 15.06	7.53 7.53	9.638 18.599	7.830
RB-13 153.66	RB-14	RB-13	C1	2.47	6.34	3.17	7.830	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			197.526

COMPUTO DEI VOLUMI				Foglio n. 47					
STABILIZZATO A CEMENTO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
RB-1 0.00	RB-2 4.04	RB-1 RB-2	D1 D1	1.88 1.92	4.04 4.04	2.02 2.02	3.798 3.878		7.676
RB-2 4.04	RB-3 16.00	RB-2 RB-3	D1 D1	1.92 2.01	11.96 11.96	5.98 5.98	11.482 12.020		23.502
RB-3 16.00	RB-4 27.95	RB-3 RB-4	D1 D1	2.01 1.98	11.95 11.95	5.97 5.97	12.000 11.821		23.821
RB-4 27.95	RB-5 40.00	RB-4 RB-5	D1 D1	1.98 1.88	12.05 12.05	6.03 6.03	11.939 11.336		23.275
RB-5 40.00	RB-6 55.10	RB-5 RB-6	D1 D1	1.88 1.87	15.10 15.10	7.55 7.55	14.194 14.119		28.313
RB-6 55.10	RB-7 60.00	RB-6 RB-7	D1 D1	1.87 1.89	4.90 4.90	2.45 2.45	4.582 4.631		9.213
RB-7 60.00	RB-7_Comp 71.60	RB-7 RB-7_Comp	D1 D1	1.89 1.87	11.60 11.60	5.80 5.80	10.962 10.846		21.808
RB-7_Comp 71.60	RB-7_Comp2 80.00	RB-7_Comp RB-7_Comp2	D1 D1	1.87 1.87	0.00 0.00	0.00 0.00	0.000 0.000		15.834
RB-7_Comp2 71.60	RB-8 80.00	RB-7_Comp2 RB-8	D1 D1	1.87 1.90	8.40 8.40	4.20 4.20	7.854 7.980		12.256
RB-8 80.00	RB-8_Comp 86.40	RB-8 RB-8_Comp	D1 D1	1.90 1.93	6.40 6.40	3.20 3.20	6.080 6.176		12.256
RB-8_Comp2 86.40	RB-9 100.00	RB-8_Comp2 RB-9	D1 D1	1.93 2.00	13.60 13.60	6.80 6.80	13.124 13.600		26.724
RB-9 100.00	RB-10 115.36	RB-9 RB-10	D1 D1	2.00 2.12	15.36 15.36	7.68 7.68	15.360 16.282		31.642
RB-10 115.36	RB-11 126.98	RB-10 RB-11	D1 D1	2.12 2.12	11.62 11.62	5.81 5.81	12.317 12.317		24.634
RB-11 126.98	RB-12 138.60	RB-11 RB-12	D1 D1	2.12 2.12	11.62 11.62	5.81 5.81	12.317 12.317		24.634
RB-12 138.60	RB-13 153.66	RB-12 RB-13	D1 D1	2.12 4.11	15.06 15.06	7.53 7.53	15.964 30.948		46.912
RB-13 153.66	RB-14 160.00	RB-13 RB-14	D1 D1	4.11 4.11	6.34 6.34	3.17 3.17	13.029 13.029		13.029
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			333.273	

				COMPUTO DEI VOLUMI				Foglio n. 48	
FONDAZIONE NON LEGATA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
RB-1 0.00	RB-2 4.04	RB-1 RB-2	E1 E1	1.91 1.93	4.04 4.04	2.02 2.02	3.858 3.899	7.757	
RB-2 4.04	RB-3 16.00	RB-2 RB-3	E1 E1	1.93 1.98	11.96 11.96	5.98 5.98	11.541 11.840	23.381	
RB-3 16.00	RB-4 27.95	RB-3 RB-4	E1 E1	1.98 1.99	11.95 11.95	5.97 5.97	11.821 11.880	23.701	
RB-4 27.95	RB-5 40.00	RB-4 RB-5	E1 E1	1.99 1.95	12.05 12.05	6.03 6.03	12.000 11.758	23.758	
RB-5 40.00	RB-6 55.10	RB-5 RB-6	E1 E1	1.95 1.85	15.10 15.10	7.55 7.55	14.723 13.968	28.691	
RB-6 55.10	RB-7 60.00	RB-6 RB-7	E1 E1	1.85 1.86	4.90 4.90	2.45 2.45	4.533 4.557	9.090	
RB-7 60.00	RB-7_Comp 71.60	RB-7 RB-7_Comp	E1 E1	1.86 1.78	11.60 11.60	5.80 5.80	10.788 10.324	21.112	
RB-7_Comp 71.60	RB-7_Comp2 80.00	RB-7_Comp RB-7_Comp2	E1 E1	1.78 1.56	0.00 0.00	0.00 0.00	0.000 0.000	13.314	
RB-7_Comp2 71.60	RB-8 80.00	RB-7_Comp2 RB-8	E1 E1	1.56 1.61	8.40 8.40	4.20 4.20	6.552 6.762	10.272	
RB-8 80.00	RB-8_Comp 86.40	RB-8 RB-8_Comp	E1 E1	1.61 1.60	6.40 6.40	3.20 3.20	5.152 5.120	25.432	
RB-8_Comp2 86.40	RB-9 100.00	RB-8_Comp2 RB-9	E1 E1	1.84 1.90	13.60 13.60	6.80 6.80	12.512 12.920	29.875	
RB-9 100.00	RB-10 115.36	RB-9 RB-10	E1 E1	1.90 1.99	15.36 15.36	7.68 7.68	14.592 15.283	23.124	
RB-10 115.36	RB-11 126.98	RB-10 RB-11	E1 E1	1.99 1.99	11.62 11.62	5.81 5.81	11.562 11.562	23.240	
RB-11 126.98	RB-12 138.60	RB-11 RB-12	E1 E1	1.99 2.01	11.62 11.62	5.81 5.81	11.562 11.678	41.339	
RB-12 138.60	RB-13 153.66	RB-12 RB-13	E1 E1	2.01 3.48	15.06 15.06	7.53 7.53	15.135 26.204	11.032	
RB-13 138.60	RB-14 153.66	RB-13 RB-14	E1 E1	3.48 3.48	6.34 6.34	3.17 3.17	11.032 11.032		
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		315.118	

COMPUTO DEI VOLUMI				Foglio n. 49					
FONDAZIONE PER ARGINELLO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
RB-1 0.00	RB-2 4.04	RB-1 RB-2	F1 F1	0.20 0.20	4.04 4.04	2.02 2.02	0.404 0.404	0.808	
RB-2 4.04	RB-3 16.00	RB-2 RB-3	F1 F1	0.20 0.16	11.96 11.96	5.98 5.98	1.196 0.957	2.153	
RB-3 16.00	RB-4 27.95	RB-3 RB-4	F1 F1	0.16 0.17	11.95 11.95	5.97 5.97	0.955 1.015	1.970	
RB-4 27.95	RB-5 40.00	RB-4 RB-5	F1 F1	0.17 0.23	12.05 12.05	6.03 6.03	1.025 1.387	2.412	
RB-5 40.00	RB-6 55.10	RB-5 RB-6	F1 F1	0.23 0.19	15.10 15.10	7.55 7.55	1.736 1.434	3.170	
RB-6 55.10	RB-7 60.00	RB-6 RB-7	F1 F1	0.19 0.20	4.90 4.90	2.45 2.45	0.466 0.490	0.956	
RB-7	RB-7_Comp	RB-7	F1	0.20	11.60	5.80	1.160	1.160	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			12.629	

		COMPUTO DEI VOLUMI					Foglio n. 50	
VEGETALE IN SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
RB-1 0.00	RB-2 4.04	RB-1 RB-2	G1 G1	0.81 0.69	4.04 4.04	2.02 2.02	1.636 1.394	3.030
RB-2 4.04	RB-3 16.00	RB-2 RB-3	G1 G1	0.69 1.03	11.96 11.96	5.98 5.98	4.126 6.159	10.285
RB-3 16.00	RB-4 27.95	RB-3 RB-4	G1 G1	1.03 1.20	11.95 11.95	5.97 5.97	6.149 7.164	13.313
RB-4 27.95	RB-5 40.00	RB-4 RB-5	G1 G1	1.20 1.32	12.05 12.05	6.03 6.03	7.236 7.960	15.196
RB-5 40.00	RB-6 55.10	RB-5 RB-6	G1 G1	1.32 1.58	15.10 15.10	7.55 7.55	9.966 11.929	21.895
RB-6 55.10	RB-7 60.00	RB-6 RB-7	G1 G1	1.58 1.73	4.90 4.90	2.45 2.45	3.871 4.239	8.110
RB-7 60.00	RB-7_Comp 71.60	RB-7 RB-7_Comp RB-7_Comp	G1 G2 G1	1.73 1.97 0.58	11.60 11.60 11.60	5.80 5.80 5.80	10.034 11.426 3.364	24.824
RB-7_Comp 71.60	RB-7_Comp2 80.00	RB-7_Comp RB-7_Comp2 RB-7_Comp2 RB-7_Comp2 RB-7_Comp2 RB-8	G2 G1 G1 G1 G1 G1	1.97 0.58 1.97 1.97 1.97 2.16	0.00 0.00 0.00 0.00 8.40 8.40	0.00 0.00 0.00 0.00 4.20 4.20	0.000 0.000 0.000 0.000 8.274 9.072	17.346
RB-8 80.00	RB-8_Comp 86.40	RB-8 RB-8_Comp	G1 G1	2.16 2.23	6.40 6.40	3.20 3.20	6.912 7.136	14.048
RB-8_Comp2 86.40	RB-9 100.00	RB-8_Comp2 RB-9	G1 G1	2.23 2.08	13.60 13.60	6.80 6.80	15.164 14.144	29.308
RB-9 100.00	RB-10 115.36	RB-9 RB-10	G1 G1	2.08 0.90	15.36 15.36	7.68 7.68	15.974 6.912	22.886
RB-10 115.36	RB-11 126.98	RB-10 RB-11	G1 G1	0.90 0.75	11.62 11.62	5.81 5.81	5.229 4.357	9.586
RB-11 126.98	RB-12 138.60	RB-11 RB-12	G1 G1	0.75 0.50	11.62 11.62	5.81 5.81	4.357 2.905	7.262
RB-12 138.60	RB-13 153.66	RB-12 RB-13	G1 G1	0.50 0.39	15.06 15.06	7.53 7.53	3.765 2.937	6.702
RB-13 153.66	RB-14 160.00	RB-13 RB-14	G1 G1	0.39 0.39	6.34 6.34	3.17 3.17	1.236 1.236	1.236
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			205.027

COMPUTO DEI VOLUMI				Foglio n. 51					
VEGETALE IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
RB-1 0.00	RB-2 4.04	RB-1 RB-2	H1 H1	0.73 0.69	4.04 4.04	2.02 2.02	1.475 1.394		2.869
RB-2 4.04	RB-3 16.00	RB-2 RB-3	H1 H1	0.69 0.66	11.96 11.96	5.98 5.98	4.126 3.947		8.073
RB-3 16.00	RB-4 27.95	RB-3 RB-4	H1 H1	0.66 0.52	11.95 11.95	5.97 5.97	3.940 3.104		7.044
RB-4 27.95	RB-5 40.00	RB-4 RB-5	H1 H1	0.52 0.81	12.05 12.05	6.03 6.03	3.136 4.884		8.020
RB-5 40.00	RB-6 55.10	RB-5 RB-6	H1 H1	0.81 1.61	15.10 15.10	7.55 7.55	6.115 12.155		18.270
RB-6 55.10	RB-7 60.00	RB-6 RB-7	H1 H1	1.61 1.23	4.90 4.90	2.45 2.45	3.945 3.014		6.959
RB-7	RB-7_Comp	RB-7	H1	1.23	11.60	5.80	7.134		7.134
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			58.369	

		COMPUTO DEI VOLUMI					Foglio n. 52	
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
RB-2	RB-3	RB-3	I1	0.27	11.96	5.98	1.615	
RB-3	RB-4	RB-3	I1	0.27	11.95	5.97	1.612	1.615
								1.612
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		3.227	

				COMPUTO DEI VOLUMI		Foglio n. 53			
SCOTICO IN TRINCEA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
RB-1 0.00	RB-2 4.04	RB-1 RB-2	L1 L1	3.29 3.07	4.04 4.04	2.02 2.02	6.646 6.201		12.847
RB-2 4.04	RB-3 16.00	RB-2 RB-3	L1 L1	3.07 2.99	11.96 11.96	5.98 5.98	18.359 17.880		36.239
RB-3 16.00	RB-4 27.95	RB-3 RB-4	L1 L1	2.99 3.33	11.95 11.95	5.97 5.97	17.850 19.880		37.730
RB-4 27.95	RB-5 40.00	RB-4 RB-5	L1 L1	3.33 3.51	12.05 12.05	6.03 6.03	20.080 21.165		41.245
RB-5 40.00	RB-6 55.10	RB-5 RB-6	L1 L1	3.51 3.76	15.10 15.10	7.55 7.55	26.500 28.388		54.888
RB-6 55.10	RB-7 60.00	RB-6 RB-7	L1 L1	3.76 3.84	4.90 4.90	2.45 2.45	9.212 9.408		18.620
RB-7 60.00	RB-7_Comp 71.60	RB-7 RB-7_Comp	L1 L1	3.84 3.97	11.60 11.60	5.80 5.80	22.272 23.026		45.298
RB-7_Comp 60.00	RB-7_Comp2 71.60	RB-7_Comp RB-7_Comp2	L1 L1	3.97 3.31	0.00 0.00	0.00 0.00	0.000 0.000		
RB-7_Comp2 71.60	RB-8 80.00	RB-7_Comp2 RB-8	L1 L1	3.31 3.42	8.40 8.40	4.20 4.20	13.902 14.364		28.266
RB-8 80.00	RB-8_Comp 86.40	RB-8 RB-8_Comp	L1 L1	3.42 3.50	6.40 6.40	3.20 3.20	10.944 11.200		22.144
RB-8_Comp2 86.40	RB-9 100.00	RB-8_Comp2 RB-9	L1 L1	3.75 3.73	13.60 13.60	6.80 6.80	25.500 25.364		50.864
RB-9 100.00	RB-10 115.36	RB-9 RB-10	L1 L1	3.73 3.22	15.36 15.36	7.68 7.68	28.646 24.730		53.376
RB-10 115.36	RB-11 126.98	RB-10 RB-11	L1 L1	3.22 3.11	11.62 11.62	5.81 5.81	18.708 18.069		36.777
RB-11 126.98	RB-12 138.60	RB-11 RB-12	L1 L1	3.11 2.98	11.62 11.62	5.81 5.81	18.069 17.314		35.383
RB-12 138.60	RB-13 153.66	RB-12 RB-13	L1 L1	2.98 4.89	15.06 15.06	7.53 7.53	22.439 36.822		59.261
RB-13 138.60	RB-14 155.01	RB-13 RB-14	L1 L1	4.89 4.89	6.34 6.34	3.17 3.17	15.501 15.501		15.501
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				548.439



				COMPUTO DEI VOLUMI		Foglio n. 54			
BONIFICA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
RB-2	RB-3	RB-3	M1	0.67	11.96	5.98	4.007		
RB-3	RB-4	RB-3	M1	0.67	11.95	5.97	4.000		4.007
									4.000
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				8.007

		COMPUTO DEI VOLUMI					Foglio n. 55	
RIPORTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
RB-1 0.00	RB-2 4.04	RB-1	RI1	0.03	4.04	2.02	0.061	
		RB-1	RI2	0.05	4.04	2.02	0.101	
		RB-1	RI3	0.08	4.04	2.02	0.162	
		RB-2	RI1	0.03	4.04	2.02	0.061	
		RB-2	RI2	0.03	4.04	2.02	0.061	
		RB-2	RI3	0.05	4.04	2.02	0.101	0.547
RB-2 4.04	RB-3 16.00	RB-2	RI1	0.03	11.96	5.98	0.179	
		RB-2	RI2	0.03	11.96	5.98	0.179	
		RB-2	RI3	0.05	11.96	5.98	0.299	
		RB-3	RI1	0.16	11.96	5.98	0.957	
		RB-3	RI2	0.04	11.96	5.98	0.239	1.853
RB-3 16.00	RB-4 27.95	RB-3	RI1	0.16	11.95	5.97	0.955	
		RB-3	RI2	0.04	11.95	5.97	0.239	
		RB-4	RI1	0.06	11.95	5.97	0.358	
		RB-4	RI2	0.04	11.95	5.97	0.239	1.791
RB-4 27.95	RB-5 40.00	RB-4	RI1	0.06	12.05	6.03	0.362	
		RB-4	RI2	0.04	12.05	6.03	0.241	
		RB-5	RI1	0.03	12.05	6.03	0.181	
		RB-5	RI2	0.05	12.05	6.03	0.302	1.086
RB-5 40.00	RB-6 55.10	RB-5	RI1	0.03	15.10	7.55	0.226	
		RB-5	RI2	0.05	15.10	7.55	0.378	
		RB-6	RI1	0.03	15.10	7.55	0.226	
		RB-6	RI2	0.01	15.10	7.55	0.075	
		RB-6	RI3	0.04	15.10	7.55	0.302	1.207
RB-6 55.10	RB-7 60.00	RB-6	RI1	0.03	4.90	2.45	0.073	
		RB-6	RI2	0.01	4.90	2.45	0.025	
		RB-6	RI3	0.04	4.90	2.45	0.098	
		RB-7	RI1	0.05	4.90	2.45	0.123	
		RB-7	RI2	0.02	4.90	2.45	0.049	
		RB-7	RI3	0.04	4.90	2.45	0.098	0.466
RB-7 60.00	RB-7_Comp 71.60	RB-7	RI1	0.05	11.60	5.80	0.290	
		RB-7	RI2	0.02	11.60	5.80	0.116	
		RB-7	RI3	0.04	11.60	5.80	0.232	
		RB-7_Comp	RI1	0.02	11.60	5.80	0.116	
		RB-7_Comp	RI2	0.04	11.60	5.80	0.232	0.986
RB-7_Comp 71.60	RB-7_Comp2 80.00	RB-7_Comp	RI1	0.02	0.00	0.00	0.000	
		RB-7_Comp	RI2	0.04	0.00	0.00	0.000	
		RB-7_Comp	RI1	0.04	0.00	0.00	0.000	
		RB-7_Comp2	RI1	0.04	8.40	4.20	0.168	
		RB-8	RI1	0.04	8.40	4.20	0.168	0.336
RB-8 80.00	RB-8_Comp 86.40	RB-8	RI1	0.04	6.40	3.20	0.128	
		RB-8_Comp	RI1	0.04	6.40	3.20	0.128	0.256
RB-8_Comp2 86.40	RB-9 100.00	RB-8_Comp2	RI1	0.04	13.60	6.80	0.272	
		RB-9	RI1	0.05	13.60	6.80	0.340	0.612
RB-9 100.00	RB-10 115.36	RB-9	RI1	0.05	15.36	7.68	0.384	
		RB-10	RI1	0.05	15.36	7.68	0.384	0.768
RB-10 115.36	RB-11 126.98	RB-10	RI1	0.05	11.62	5.81	0.290	
		RB-11	RI1	0.03	11.62	5.81	0.174	0.464
RB-11 126.98	RB-12 138.60	RB-11	RI1	0.03	11.62	5.81	0.174	
		RB-12	RI1	0.03	11.62	5.81	0.174	0.348
RB-12 138.60	RB-13 153.66	RB-12	RI1	0.03	15.06	7.53	0.226	
		RB-13	RI1	0.03	15.06	7.53	0.226	0.452
RB-13	RB-14	RB-13	RI1	0.03	6.34	3.17	0.095	0.095
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			11.267

				COMPUTO DEI VOLUMI				Foglio n. 56	
STERRI									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
RB-1 0.00	RB-2 4.04	RB-1	ST1	4.42	4.04	2.02	8.928		
		RB-1	ST2	0.51	4.04	2.02	1.030		
		RB-2	ST1	4.96	4.04	2.02	10.019		
		RB-2	ST2	0.59	4.04	2.02	1.192		21.169
RB-2 4.04	RB-3 16.00	RB-2	ST1	4.96	11.96	5.98	29.661		
		RB-2	ST2	0.59	11.96	5.98	3.528		
		RB-3	ST1	7.91	11.96	5.98	47.302		80.491
RB-3 16.00	RB-4 27.95	RB-3	ST1	7.91	11.95	5.97	47.223		
		RB-4	ST1	11.33	11.95	5.97	67.640		114.863
RB-4 27.95	RB-5 40.00	RB-4	ST1	11.33	12.05	6.03	68.320		
		RB-5	ST1	13.70	12.05	6.03	82.611		150.931
RB-5 40.00	RB-6 55.10	RB-5	ST1	13.70	15.10	7.55	103.435		
		RB-6	ST1	2.13	15.10	7.55	16.081		
		RB-6	ST2	14.79	15.10	7.55	111.664		231.180
RB-6 55.10	RB-7 60.00	RB-6	ST1	2.13	4.90	2.45	5.218		
		RB-6	ST2	14.79	4.90	2.45	36.236		
		RB-7	ST1	0.83	4.90	2.45	2.034		
		RB-7	ST2	18.45	4.90	2.45	45.203		88.691
RB-7 60.00	RB-7_Comp 71.60	RB-7	ST1	0.83	11.60	5.80	4.814		
		RB-7	ST2	18.45	11.60	5.80	107.010		
		RB-7_Comp	ST1	33.38	11.60	5.80	193.604		305.428
RB-7_Comp 71.60	RB-7_Comp2 80.00	RB-7_Comp	ST1	33.38	0.00	0.00	0.000		
		RB-7_Comp2	ST1	30.70	0.00	0.00	0.000		
		RB-7_Comp2	ST1	30.70	8.40	4.20	128.940		
		RB-8	ST1	37.06	8.40	4.20	155.652		284.592
RB-8 80.00	RB-8_Comp 86.40	RB-8	ST1	37.06	6.40	3.20	118.592		
		RB-8_Comp	ST1	38.19	6.40	3.20	122.208		240.800
RB-8_Comp2 86.40	RB-9 100.00	RB-8_Comp2	ST1	40.84	13.60	6.80	277.712		
		RB-9	ST1	36.04	13.60	6.80	245.072		522.784
RB-9 100.00	RB-10 115.36	RB-9	ST1	36.04	15.36	7.68	276.787		
		RB-10	ST1	24.00	15.36	7.68	184.320		461.107
RB-10 115.36	RB-11 126.98	RB-10	ST1	24.00	11.62	5.81	139.440		
		RB-11	ST1	19.73	11.62	5.81	114.631		254.071
RB-11 126.98	RB-12 138.60	RB-11	ST1	19.73	11.62	5.81	114.631		
		RB-12	ST1	12.89	11.62	5.81	74.891		189.522
RB-12 138.60	RB-13 153.66	RB-12	ST1	12.89	15.06	7.53	97.062		
		RB-13	ST1	13.43	15.06	7.53	101.128		198.190
RB-13	RB-14	RB-13	ST1	13.43	6.34	3.17	42.573		42.573
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			3186.392	

		COMPUTO DI SUPERFICI					Foglio n. 57	
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
RB-1 0.00	RB-2 4.04	RB-1	a1	9.07	4.04	2.02	18.32	
		RB-2	a1	9.32	4.04	2.02	18.83	
								37.15
RB-2 4.04	RB-3 16.00	RB-2	a1	9.32	11.96	5.98	55.73	
		RB-3	a1	9.66	11.96	5.98	57.77	
								113.50
RB-3 16.00	RB-4 27.95	RB-3	a1	9.66	11.95	5.97	57.67	
		RB-4	a1	9.62	11.95	5.97	57.43	
								115.10
RB-4 27.95	RB-5 40.00	RB-4	a1	9.62	12.05	6.03	58.01	
		RB-5	a1	9.36	12.05	6.03	56.44	
								114.45
RB-5 40.00	RB-6 55.10	RB-5	a1	9.36	15.10	7.55	70.67	
		RB-6	a1	9.08	15.10	7.55	68.55	
								139.22
RB-6 55.10	RB-7 60.00	RB-6	a1	9.08	4.90	2.45	22.25	
		RB-7	a1	9.12	4.90	2.45	22.34	
								44.59
RB-7 60.00	RB-7_Comp 71.60	RB-7	a1	9.12	11.60	5.80	52.90	
		RB-7_Comp	a1	9.33	11.60	5.80	54.11	
								107.01
RB-7_Comp	RB-7_Comp2	RB-7_Comp	a1	9.33	0.00	0.00	0.00	
RB-7_Comp	RB-7_Comp2	RB-7_Comp2	a1	9.33	0.00	0.00	0.00	
RB-7_Comp2	RB-8	RB-7_Comp2	a1	9.33	8.40	4.20	39.19	
71.60	80.00	RB-8	a1	9.50	8.40	4.20	39.90	
								79.09
RB-8 80.00	RB-8_Comp 86.40	RB-8	a1	9.50	6.40	3.20	30.40	
		RB-8_Comp	a1	9.62	6.40	3.20	30.78	
								61.18
RB-8_Comp2 86.40	RB-9 100.00	RB-8_Comp2	a1	9.62	13.60	6.80	65.42	
		RB-9	a1	9.98	13.60	6.80	67.86	
								133.28
RB-9 100.00	RB-10 115.36	RB-9	a1	9.98	15.36	7.68	76.65	
		RB-10	a1	10.59	15.36	7.68	81.33	
								157.98
RB-10 115.36	RB-11 126.98	RB-10	a1	10.59	11.62	5.81	61.53	
		RB-11	a1	10.57	11.62	5.81	61.41	
								122.94
RB-11 126.98	RB-12 138.60	RB-11	a1	10.57	11.62	5.81	61.41	
		RB-12	a1	10.65	11.62	5.81	61.88	
								123.29
RB-12 138.60	RB-13 153.66	RB-12	a1	10.65	15.06	7.53	80.19	
		RB-13	a1	20.55	15.06	7.53	154.74	
								234.93
RB-13	RB-14	RB-13	a1	20.55	6.34	3.17	65.14	
								65.14
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1648.85

				COMPUTO DI SUPERFICI				Foglio n. 58	
BINDER									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
RB-1 0.00	RB-2 4.04	RB-1 RB-2	b1 b1	9.07 9.32	4.04 4.04	2.02 2.02	18.32 18.83		
								37.15	
RB-2 4.04	RB-3 16.00	RB-2 RB-3	b1 b1	9.32 9.66	11.96 11.96	5.98 5.98	55.73 57.77		
								113.50	
RB-3 16.00	RB-4 27.95	RB-3 RB-4	b1 b1	9.66 9.62	11.95 11.95	5.97 5.97	57.67 57.43		
								115.10	
RB-4 27.95	RB-5 40.00	RB-4 RB-5	b1 b1	9.62 9.36	12.05 12.05	6.03 6.03	58.01 56.44		
								114.45	
RB-5 40.00	RB-6 55.10	RB-5 RB-6	b1 b1	9.36 9.08	15.10 15.10	7.55 7.55	70.67 68.55		
								139.22	
RB-6 55.10	RB-7 60.00	RB-6 RB-7	b1 b1	9.08 9.12	4.90 4.90	2.45 2.45	22.25 22.34		
								44.59	
RB-7 60.00	RB-7_Comp 71.60	RB-7 RB-7_Comp	b1 b1	9.12 9.33	11.60 11.60	5.80 5.80	52.90 54.11		
								107.01	
RB-7_Comp 71.60	RB-7_Comp2 80.00	RB-7_Comp RB-7_Comp2	b1 b1	9.33 9.33	0.00 0.00	0.00 0.00	0.00 0.00		
RB-7_Comp2 71.60	RB-8 80.00	RB-7_Comp2 RB-8	b1 b1	9.33 9.50	8.40 8.40	4.20 4.20	39.19 39.90		
								79.09	
RB-8 80.00	RB-8_Comp 86.40	RB-8 RB-8_Comp	b1 b1	9.50 9.62	6.40 6.40	3.20 3.20	30.40 30.78		
								61.18	
RB-8_Comp2 86.40	RB-9 100.00	RB-8_Comp2 RB-9	b1 b1	9.62 9.98	13.60 13.60	6.80 6.80	65.42 67.86		
								133.28	
RB-9 100.00	RB-10 115.36	RB-9 RB-10	b1 b1	9.98 10.59	15.36 15.36	7.68 7.68	76.65 81.33		
								157.98	
RB-10 115.36	RB-11 126.98	RB-10 RB-11	b1 b1	10.59 10.57	11.62 11.62	5.81 5.81	61.53 61.41		
								122.94	
RB-11 126.98	RB-12 138.60	RB-11 RB-12	b1 b1	10.57 10.65	11.62 11.62	5.81 5.81	61.41 61.88		
								123.29	
RB-12 138.60	RB-13 153.66	RB-12 RB-13	b1 b1	10.65 20.55	15.06 15.06	7.53 7.53	80.19 154.74		
								234.93	
RB-13 138.60	RB-14	RB-13	b1	20.55	6.34	3.17	65.14		65.14
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		1648.85	

		COMPUTO DI SUPERFICI					Foglio n. 59	
BASE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
RB-1 0.00	RB-2 4.04	RB-1 RB-2	c1 c1	9.07 9.32	4.04 4.04	2.02 2.02	18.32 18.83	37.15
RB-2 4.04	RB-3 16.00	RB-2 RB-3	c1 c1	9.32 9.66	11.96 11.96	5.98 5.98	55.73 57.77	
RB-3 16.00	RB-4 27.95	RB-3 RB-4	c1 c1	9.66 9.62	11.95 11.95	5.97 5.97	57.67 57.43	113.50
RB-4 27.95	RB-5 40.00	RB-4 RB-5	c1 c1	9.62 9.36	12.05 12.05	6.03 6.03	58.01 56.44	115.10
RB-5 40.00	RB-6 55.10	RB-5 RB-6	c1 c1	9.36 9.08	15.10 15.10	7.55 7.55	70.67 68.55	114.45
RB-6 55.10	RB-7 60.00	RB-6 RB-7	c1 c1	9.08 9.12	4.90 4.90	2.45 2.45	22.25 22.34	139.22
RB-7 60.00	RB-7_Comp 71.60	RB-7 RB-7_Comp	c1 c1	9.12 9.33	11.60 11.60	5.80 5.80	52.90 54.11	44.59
RB-7_Comp 71.60	RB-7_Comp2 80.00	RB-7_Comp RB-7_Comp2	c1 c1	9.33 9.33	0.00 0.00	0.00 0.00	0.00 0.00	107.01
RB-7_Comp2 71.60	RB-8 80.00	RB-7_Comp2 RB-8	c1 c1	9.33 9.50	8.40 8.40	4.20 4.20	39.19 39.90	79.09
RB-8 80.00	RB-8_Comp 86.40	RB-8 RB-8_Comp	c1 c1	9.50 9.62	6.40 6.40	3.20 3.20	30.40 30.78	61.18
RB-8_Comp2 86.40	RB-9 100.00	RB-8_Comp2 RB-9	c1 c1	9.62 9.98	13.60 13.60	6.80 6.80	65.42 67.86	133.28
RB-9 100.00	RB-10 115.36	RB-9 RB-10	c1 c1	9.98 10.59	15.36 15.36	7.68 7.68	76.65 81.33	157.98
RB-10 115.36	RB-11 126.98	RB-10 RB-11	c1 c1	10.59 10.57	11.62 11.62	5.81 5.81	61.53 61.41	122.94
RB-11 126.98	RB-12 138.60	RB-11 RB-12	c1 c1	10.57 10.65	11.62 11.62	5.81 5.81	61.41 61.88	123.29
RB-12 138.60	RB-13 153.66	RB-12 RB-13	c1 c1	10.65 20.55	15.06 15.06	7.53 7.53	80.19 154.74	234.93
RB-13 153.66	RB-14 165.14	RB-13 RB-14	c1 c1	20.55 65.14	6.34 65.14	3.17 65.14	65.14 65.14	65.14
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1648.85

				COMPUTO DI SUPERFICI				Foglio n. 60	
COMPATTAZIONE									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
RB-1 0.00	RB-2 4.04	RB-1	f1	9.07	4.04	2.02	18.32		
		RB-2	f1	9.32	4.04	2.02	18.83		
								37.15	
RB-2 4.04	RB-3 16.00	RB-2	f1	9.32	11.96	5.98	55.73		
		RB-3	f1	9.66	11.96	5.98	57.77		
								113.50	
RB-3 16.00	RB-4 27.95	RB-3	f1	9.66	11.95	5.97	57.67		
		RB-4	f1	9.62	11.95	5.97	57.43		
								115.10	
RB-4 27.95	RB-5 40.00	RB-4	f1	9.62	12.05	6.03	58.01		
		RB-5	f1	9.36	12.05	6.03	56.44		
								114.45	
RB-5 40.00	RB-6 55.10	RB-5	f1	9.36	15.10	7.55	70.67		
		RB-6	f1	9.08	15.10	7.55	68.55		
								139.22	
RB-6 55.10	RB-7 60.00	RB-6	f1	9.08	4.90	2.45	22.25		
		RB-7	f1	9.12	4.90	2.45	22.34		
								44.59	
RB-7 60.00	RB-7_Comp 71.60	RB-7	f1	9.12	11.60	5.80	52.90		
		RB-7_Comp	f1	9.33	11.60	5.80	54.11		
								107.01	
RB-7_Comp 71.60	RB-7_Comp2 80.00	RB-7_Comp	f1	9.33	0.00	0.00	0.00		
		RB-7_Comp2	f1	9.33	0.00	0.00	0.00		
		RB-7_Comp2	f1	9.33	8.40	4.20	39.19		
		RB-8	f1	9.50	8.40	4.20	39.90		
								79.09	
RB-8 80.00	RB-8_Comp 86.40	RB-8	f1	9.50	6.40	3.20	30.40		
		RB-8_Comp	f1	9.62	6.40	3.20	30.78		
								61.18	
RB-8_Comp2 86.40	RB-9 100.00	RB-8_Comp2	f1	9.62	13.60	6.80	65.42		
		RB-9	f1	9.98	13.60	6.80	67.86		
								133.28	
RB-9 100.00	RB-10 115.36	RB-9	f1	9.98	15.36	7.68	76.65		
		RB-10	f1	10.59	15.36	7.68	81.33		
								157.98	
RB-10 115.36	RB-11 126.98	RB-10	f1	10.59	11.62	5.81	61.53		
		RB-11	f1	10.57	11.62	5.81	61.41		
								122.94	
RB-11 126.98	RB-12 138.60	RB-11	f1	10.57	11.62	5.81	61.41		
		RB-12	f1	10.65	11.62	5.81	61.88		
								123.29	
RB-12 138.60	RB-13 153.66	RB-12	f1	10.65	15.06	7.53	80.19		
		RB-13	f1	20.55	15.06	7.53	154.74		
								234.93	
RB-13 153.66	RB-14	RB-13	f1	20.55	6.34	3.17	65.14		
								65.14	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1648.85	

		COMPUTO DI SUPERFICI					Foglio n. 61	
IDROSEMINA IN SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
RB-1 0.00	RB-2 4.04	RB-1	g1	0.54	4.04	2.02	1.09	
		RB-2	g1	1.93	4.04	2.02	3.90	
								4.99
RB-2 4.04	RB-3 16.00	RB-2	g1	1.93	11.96	5.98	11.54	
		RB-3	g1	3.04	11.96	5.98	18.18	
								29.72
RB-3 16.00	RB-4 27.95	RB-3	g1	3.04	11.95	5.97	18.15	
		RB-4	g1	3.71	11.95	5.97	22.15	
								40.30
RB-4 27.95	RB-5 40.00	RB-4	g1	3.71	12.05	6.03	22.37	
		RB-5	g1	4.06	12.05	6.03	24.48	
								46.85
RB-5 40.00	RB-6 55.10	RB-5	g1	4.06	15.10	7.55	30.65	
		RB-6	g1	4.91	15.10	7.55	37.07	
								67.72
RB-6 55.10	RB-7 60.00	RB-6	g1	4.91	4.90	2.45	12.03	
		RB-7	g1	5.40	4.90	2.45	13.23	
								25.26
RB-7 60.00	RB-7_Comp 71.60	RB-7	g1	5.40	11.60	5.80	31.32	
		RB-7_Comp	g1	1.77	11.60	5.80	10.27	
		RB-7_Comp	g2	6.29	11.60	5.80	36.48	
								78.07
RB-7_Comp 71.60	RB-7_Comp2 80.00	RB-7_Comp	g1	1.77	0.00	0.00	0.00	
		RB-7_Comp	g2	6.29	0.00	0.00	0.00	
		RB-7_Comp	g1	6.29	0.00	0.00	0.00	
		RB-7_Comp2	g1	6.29	8.40	4.20	26.42	
		RB-8	g1	6.80	8.40	4.20	28.56	
								54.98
RB-8 80.00	RB-8_Comp 86.40	RB-8	g1	6.80	6.40	3.20	21.76	
		RB-8_Comp	g1	7.03	6.40	3.20	22.50	
								44.26
RB-8_Comp2 86.40	RB-9 100.00	RB-8_Comp2	g1	7.03	13.60	6.80	47.80	
		RB-9	g1	6.54	13.60	6.80	44.47	
								92.27
RB-9 100.00	RB-10 115.36	RB-9	g1	6.54	15.36	7.68	50.23	
		RB-10	g1	2.51	15.36	7.68	19.28	
								69.51
RB-10 115.36	RB-11 126.98	RB-10	g1	2.51	11.62	5.81	14.58	
		RB-11	g1	2.25	11.62	5.81	13.07	
								27.65
RB-11 126.98	RB-12 138.60	RB-11	g1	2.25	11.62	5.81	13.07	
		RB-12	g1	1.44	11.62	5.81	8.37	
								21.44
RB-12 138.60	RB-13 153.66	RB-12	g1	1.44	15.06	7.53	10.84	
		RB-13	g1	1.11	15.06	7.53	8.36	
								19.20
RB-13 153.66	RB-14	RB-13	g1	1.11	6.34	3.17	3.52	
								3.52
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			625.74



COMPUTO DI SUPERFICI				Foglio n. 62					
IDROSEMINA IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
RB-1 0.00	RB-2 4.04	RB-1 RB-2	h1 h1	2.16 2.29	4.04 4.04	2.02 2.02	4.36 4.63		
								8.99	
RB-2 4.04	RB-3 16.00	RB-2 RB-3	h1 h1	2.29 2.76	11.96 11.96	5.98 5.98	13.69 16.50		
								30.19	
RB-3 16.00	RB-4 27.95	RB-3 RB-4	h1 h1	2.76 2.26	11.95 11.95	5.97 5.97	16.48 13.49		
								29.97	
RB-4 27.95	RB-5 40.00	RB-4 RB-5	h1 h1	2.26 1.79	12.05 12.05	6.03 6.03	13.63 10.79		
								24.42	
RB-5 40.00	RB-6 55.10	RB-5 RB-6	h1 h1	1.79 2.55	15.10 15.10	7.55 7.55	13.51 19.25		
								32.76	
RB-6 55.10	RB-7 60.00	RB-6 RB-7	h1 h1	2.55 1.74	4.90 4.90	2.45 2.45	6.25 4.26		
								10.51	
RB-7	RB-7_Comp	RB-7	h1	1.74	11.60	5.80	10.09	10.09	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			146.93	

		COMPUTO DI SUPERFICI				Foglio n. 63		
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
RB-2	RB-3	RB-3	i1	1.33	11.96	5.98	7.95	7.95
RB-3	RB-4	RB-3	i1	1.33	11.95	5.97	7.94	7.94
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		15.89	

				COMPUTO DI SUPERFICI		Foglio n. 64			
SCOTICO IN TRINCEA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
RB-1 0.00	RB-2 4.04	RB-1	11	16.31	4.04	2.02	32.95		
		RB-2	11	15.47	4.04	2.02	31.25		
								64.20	
RB-2 4.04	RB-3 16.00	RB-2	11	15.47	11.96	5.98	92.51		
		RB-3	11	15.00	11.96	5.98	89.70		
								182.21	
RB-3 16.00	RB-4 27.95	RB-3	11	15.00	11.95	5.97	89.55		
		RB-4	11	16.74	11.95	5.97	99.94		
								189.49	
RB-4 27.95	RB-5 40.00	RB-4	11	16.74	12.05	6.03	100.94		
		RB-5	11	17.62	12.05	6.03	106.25		
								207.19	
RB-5 40.00	RB-6 55.10	RB-5	11	17.62	15.10	7.55	133.03		
		RB-6	11	19.06	15.10	7.55	143.90		
								276.93	
RB-6 55.10	RB-7 60.00	RB-6	11	19.06	4.90	2.45	46.70		
		RB-7	11	19.29	4.90	2.45	47.26		
								93.96	
RB-7 60.00	RB-7_Comp 71.60	RB-7	11	19.29	11.60	5.80	111.88		
		RB-7_Comp	11	19.74	11.60	5.80	114.49		
								226.37	
RB-7_Comp 71.60	RB-7_Comp2 80.00	RB-7_Comp	11	19.74	0.00	0.00	0.00		
		RB-7_Comp2	11	16.56	0.00	0.00	0.00		
		RB-7_Comp2	11	16.56	8.40	4.20	69.55		
		RB-8	11	17.14	8.40	4.20	71.99		
								141.54	
RB-8 80.00	RB-8_Comp 86.40	RB-8	11	17.14	6.40	3.20	54.85		
		RB-8_Comp	11	17.46	6.40	3.20	55.87		
								110.72	
RB-8_Comp2 86.40	RB-9 100.00	RB-8_Comp2	11	18.66	13.60	6.80	126.89		
		RB-9	11	18.70	13.60	6.80	127.16		
								254.05	
RB-9 100.00	RB-10 115.36	RB-9	11	18.70	15.36	7.68	143.62		
		RB-10	11	16.06	15.36	7.68	123.34		
								266.96	
RB-10 115.36	RB-11 126.98	RB-10	11	16.06	11.62	5.81	93.31		
		RB-11	11	15.47	11.62	5.81	89.88		
								183.19	
RB-11 126.98	RB-12 138.60	RB-11	11	15.47	11.62	5.81	89.88		
		RB-12	11	14.89	11.62	5.81	86.51		
								176.39	
RB-12 138.60	RB-13 153.66	RB-12	11	14.89	15.06	7.53	112.12		
		RB-13	11	24.48	15.06	7.53	184.33		
								296.45	
RB-13	RB-14	RB-13	11	24.48	6.34	3.17	77.60		
								77.60	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2747.25	

		COMPUTO DI SUPERFICI					Foglio n. 65	
BONIFICA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
RB-2	RB-3	RB-3	m1	1.33	11.96	5.98	7.95	7.95
RB-3	RB-4	RB-3	m1	1.33	11.95	5.97	7.94	7.94
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		15.89	

COMPUTO DEI VOLUMI		Foglio n. 66	
Volume dalla sezione RB-1 alla sezione RB-15			
ARTICOLO			VOLUME
A	USURA	mc	65.441
B	BINDER	mc	98.959
C	BASE	mc	197.526
D	STABILIZZATO A CEMENTO	mc	333.273
E	FONDAZIONE NON LEGATA	mc	315.118
F	FONDAZIONE PER ARGINELLO	mc	12.629
G	VEGETALE IN SCAVO	mc	205.027
H	VEGETALE IN RILEVATO	mc	58.369
I	SCOTICO IN RILEVATO	mc	3.227
L	SCOTICO IN TRINCEA	mc	548.439
M	BONIFICA	mc	8.007
RI	RIPORTO	mc	11.267
ST	STERRI	mc	3186.392
a	USURA	mq	1648.85
b	BINDER	mq	1648.85
c	BASE	mq	1648.85
f	COMPATTAZIONE	mq	1648.85
g	IDROSEMINA IN SCAVO	mq	625.74
h	IDROSEMINA IN RILEVATO	mq	146.93
i	SCOTICO IN RILEVATO	mq	15.89
l	SCOTICO IN TRINCEA	mq	2747.25
m	BONIFICA	mq	15.89

**SIENA - Sv.Ruffolo - Rotatoria**

USURA		CALCOLO DELLE AREE	Foglio n. 1		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
R-1 0.00	A1	(-4.50--5.50)x(198.73+198.74)/2 (0.00--4.50)x(198.66+198.73)/2 (4.50-0.00)x(198.59+198.66)/2 (5.50-4.50)x(198.58+198.59)/2 (4.50-5.50)x(198.55+198.54)/2 (0.00-4.50)x(198.62+198.55)/2 (-4.50-0.00)x(198.69+198.62)/2 (-5.50--4.50)x(198.70+198.69)/2	198.74 894.13 893.81 198.59 -198.55 -893.63 -893.95 -198.69		
R-2 13.84	A1	(-4.51--5.50)x(198.55+198.56)/2 (0.00--4.51)x(198.48+198.55)/2 (4.49-0.00)x(198.41+198.48)/2 (5.50-4.49)x(198.40+198.41)/2 (4.49-5.50)x(198.37+198.36)/2 (0.00-4.49)x(198.44+198.37)/2 (-4.51-0.00)x(198.51+198.44)/2 (-5.50--4.51)x(198.52+198.51)/2	196.57 895.30 891.02 200.39 -200.35 -890.84 -895.12 -196.53	0.45	
R-3 20.00	A1	(-4.50--5.50)x(198.47+198.48)/2 (0.00--4.50)x(198.40+198.47)/2 (4.50-0.00)x(198.33+198.40)/2 (5.50-4.50)x(198.32+198.33)/2 (4.50-5.50)x(198.29+198.28)/2 (0.00-4.50)x(198.36+198.29)/2 (-4.50-0.00)x(198.43+198.36)/2 (-5.50--4.50)x(198.44+198.43)/2	198.47 892.96 892.64 198.32 -198.28 -892.46 -892.78 -198.44	0.44	
R-4_Comp 28.94	A1	(-4.50--5.50)x(198.35+198.37)/2 (0.00--4.50)x(198.29+198.35)/2 (4.50-0.00)x(198.22+198.29)/2 (5.50-4.50)x(198.20+198.22)/2 (4.50-5.50)x(198.18+198.16)/2 (0.00-4.50)x(198.25+198.18)/2 (-4.50-0.00)x(198.31+198.25)/2 (-5.50--4.50)x(198.33+198.31)/2	198.36 892.44 892.15 198.21 -198.17 -891.97 -892.26 -198.32	0.43	
R-4 28.94	A1	(-4.50--5.50)x(198.35+198.37)/2 (0.00--4.50)x(198.29+198.35)/2 (4.50-0.00)x(198.22+198.29)/2 (5.50-4.50)x(198.20+198.22)/2 (4.50-5.50)x(198.18+198.16)/2 (0.00-4.50)x(198.25+198.18)/2 (-4.50-0.00)x(198.31+198.25)/2 (-5.50--4.50)x(198.33+198.31)/2	198.36 892.44 892.15 198.21 -198.17 -891.97 -892.26 -198.32	0.44	
R-5 36.72	A1	(-4.50--5.50)x(198.31+198.33)/2 (0.00--4.50)x(198.25+198.31)/2 (4.49-0.00)x(198.18+198.25)/2 (5.50-4.49)x(198.16+198.18)/2 (4.49-5.50)x(198.14+198.12)/2 (0.00-4.49)x(198.21+198.14)/2 (-4.50-0.00)x(198.27+198.21)/2 (-5.50--4.50)x(198.29+198.27)/2	198.32 892.26 889.99 200.15 -200.11 -889.81 -892.08 -198.28	0.44	
R-5_Computo 36.72	A1	(-4.50--5.50)x(198.31+198.33)/2 (0.00--4.50)x(198.25+198.31)/2 (4.49-0.00)x(198.18+198.25)/2 (5.50-4.49)x(198.16+198.18)/2 (4.49-5.50)x(198.14+198.12)/2 (0.00-4.49)x(198.21+198.14)/2 (-4.50-0.00)x(198.27+198.21)/2 (-5.50--4.50)x(198.29+198.27)/2	198.32 892.26 889.99 200.15 -200.11 -889.81 -892.08 -198.28	0.44	
R-6 40.00	A1	(-4.50--5.50)x(198.33+198.34)/2 (0.00--4.50)x(198.26+198.33)/2 (4.49-0.00)x(198.19+198.26)/2 (5.50-4.49)x(198.18+198.19)/2 (4.49-5.50)x(198.15+198.14)/2 (0.00-4.49)x(198.22+198.15)/2 (-4.50-0.00)x(198.29+198.22)/2 (-5.50--4.50)x(198.30+198.29)/2	198.34 892.33 890.03 200.17 -200.13 -889.85 -892.15 -198.30	0.44	
R-7 46.56	A1	(-4.50--5.50)x(198.41+198.43)/2 (0.00--4.50)x(198.34+198.41)/2 (4.49-0.00)x(198.28+198.34)/2 (5.50-4.49)x(198.26+198.28)/2 (4.49-5.50)x(198.24+198.22)/2 (0.00-4.49)x(198.30+198.24)/2 (-4.50-0.00)x(198.37+198.30)/2 (-5.50--4.50)x(198.39+198.37)/2	198.42 892.69 890.41 200.25 -200.21 -890.23 -892.51 -198.38	0.44	
R-8 56.87	A1	(-4.50--5.50)x(198.65+198.67)/2 (0.00--4.50)x(198.59+198.65)/2 (4.50-0.00)x(198.52+198.59)/2 (5.50-4.50)x(198.50+198.52)/2 (4.50-5.50)x(198.48+198.46)/2 (0.00-4.50)x(198.55+198.48)/2 (-4.50-0.00)x(198.61+198.55)/2 (-5.50--4.50)x(198.63+198.61)/2	198.66 893.79 893.50 198.51 -198.47 -893.32 -893.61 -198.62	0.44	
R-8_Computo 56.87	A1	(-4.50--5.50)x(198.65+198.67)/2 (0.00--4.50)x(198.59+198.65)/2 (4.50-0.00)x(198.52+198.59)/2 (5.50-4.50)x(198.50+198.52)/2 (4.50-5.50)x(198.48+198.46)/2 (0.00-4.50)x(198.55+198.48)/2 (-4.50-0.00)x(198.61+198.55)/2 (-5.50--4.50)x(198.63+198.61)/2	198.66 893.79 893.50 198.51 -198.47 -893.32 -893.61 -198.62	0.44	
R-9 60.00	A1	(-4.50--5.50)x(198.73+198.75)/2 (0.00--4.50)x(198.66+198.73)/2 (4.50-0.00)x(198.60+198.66)/2 (5.50-4.50)x(198.58+198.60)/2 (4.50-5.50)x(198.56+198.54)/2 (0.00-4.50)x(198.62+198.56)/2 (-4.50-0.00)x(198.69+198.62)/2	198.74 894.13 893.84 198.59 -198.55 -893.65 -893.95	0.44	
A RIPORTARE mq			199.15		

		CALCOLO DELLE AREE	Foglio n. 2		
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			199.15		
R-9_Computo 60.00	A1	(-5.50--4.50)x(198.71+198.69)/2 (-4.50--5.50)x(198.73+198.75)/2 (0.00--4.50)x(198.66+198.73)/2 (4.50-0.00)x(198.60+198.66)/2 (5.50-4.50)x(198.58+198.60)/2 (4.50-5.50)x(198.56+198.54)/2 (0.00-4.50)x(198.62+198.56)/2 (-4.50-0.00)x(198.69+198.62)/2 (-5.50--4.50)x(198.71+198.69)/2	-198.70 198.74 894.13 893.84 198.59 -198.55 -893.65 -893.95 -198.70	0.45	
R-10 71.59	A1	(-4.50--5.50)x(199.02+199.04)/2 (0.00--4.50)x(198.95+199.02)/2 (4.50-0.00)x(198.89+198.95)/2 (5.50-4.50)x(198.87+198.89)/2 (4.50-5.50)x(198.85+198.83)/2 (0.00-4.50)x(198.91+198.85)/2 (-4.50-0.00)x(198.98+198.91)/2 (-5.50--4.50)x(199.00+198.98)/2	199.03 895.43 895.14 198.88 -198.84 -894.96 -895.25 -198.99	0.45	
R-11 80.00	A1	(-4.50--5.50)x(199.17+199.19)/2 (0.00--4.50)x(199.10+199.17)/2 (4.50-0.00)x(199.04+199.10)/2 (5.50-4.50)x(199.02+199.04)/2 (4.50-5.50)x(199.00+198.98)/2 (0.00-4.50)x(199.06+199.00)/2 (-4.50-0.00)x(199.13+199.06)/2 (-5.50--4.50)x(199.15+199.13)/2	199.18 896.11 895.81 199.03 -198.99 -895.63 -895.93 -199.14	0.44	
R-12_Computo 83.64	A1	(-4.50--5.50)x(199.20+199.22)/2 (0.00--4.50)x(199.13+199.20)/2 (4.49-0.00)x(199.07+199.13)/2 (5.50-4.49)x(199.05+199.07)/2 (4.49-5.50)x(199.03+199.01)/2 (0.00-4.49)x(199.09+199.03)/2 (-4.50-0.00)x(199.16+199.09)/2 (-5.50--4.50)x(199.18+199.16)/2	199.21 896.24 893.96 201.05 -201.01 -893.78 -896.06 -199.17	0.44	
R-12 83.64	A1	(-4.50--5.50)x(199.20+199.22)/2 (0.00--4.50)x(199.13+199.20)/2 (4.49-0.00)x(199.07+199.13)/2 (5.50-4.49)x(199.05+199.07)/2 (4.49-5.50)x(199.03+199.01)/2 (0.00-4.49)x(199.09+199.03)/2 (-4.50-0.00)x(199.16+199.09)/2 (-5.50--4.50)x(199.18+199.16)/2	199.21 896.24 893.96 201.05 -201.01 -893.78 -896.06 -199.17	0.44	
R-13 93.80	A1	(-4.50--5.50)x(199.18+199.20)/2 (0.00--4.50)x(199.11+199.18)/2 (4.49-0.00)x(199.05+199.11)/2 (5.50-4.49)x(199.03+199.05)/2 (4.49-5.50)x(199.01+198.99)/2 (0.00-4.49)x(199.07+199.01)/2 (-4.50-0.00)x(199.14+199.07)/2 (-5.50--4.50)x(199.16+199.14)/2	199.19 896.15 893.87 201.03 -200.99 -893.69 -895.97 -199.15	0.44	
R-13_Computo 93.80	A1	(-4.50--5.50)x(199.18+199.20)/2 (0.00--4.50)x(199.11+199.18)/2 (4.49-0.00)x(199.05+199.11)/2 (5.50-4.49)x(199.03+199.05)/2 (4.49-5.50)x(199.01+198.99)/2 (0.00-4.49)x(199.07+199.01)/2 (-4.50-0.00)x(199.14+199.07)/2 (-5.50--4.50)x(199.16+199.14)/2	199.19 896.15 893.87 201.03 -200.99 -893.69 -895.97 -199.15	0.44	
R-14 100.00	A1	(-4.50--5.50)x(199.10+199.12)/2 (0.00--4.50)x(199.04+199.10)/2 (4.49-0.00)x(198.97+199.04)/2 (5.50-4.49)x(198.95+198.97)/2 (4.49-5.50)x(198.93+198.91)/2 (0.00-4.49)x(199.00+198.93)/2 (-4.50-0.00)x(199.06+199.00)/2 (-5.50--4.50)x(199.08+199.06)/2	199.11 895.81 893.53 200.95 -200.91 -893.35 -895.63 -199.07	0.44	
R-15 108.43	A1	(-4.50--5.50)x(198.99+199.01)/2 (0.00--4.50)x(198.93+198.99)/2 (4.49-0.00)x(198.86+198.93)/2 (5.50-4.49)x(198.84+198.86)/2 (4.49-5.50)x(198.82+198.80)/2 (0.00-4.49)x(198.89+198.82)/2 (-4.50-0.00)x(198.95+198.89)/2 (-5.50--4.50)x(198.97+198.95)/2	199.00 895.32 893.04 200.84 -200.80 -892.86 -895.14 -198.96	0.44	
R-16_Computo 119.43	A1	(-4.50--5.50)x(198.85+198.87)/2 (0.00--4.50)x(198.78+198.85)/2 (4.50-0.00)x(198.72+198.78)/2 (5.50-4.50)x(198.70+198.72)/2 (4.50-5.50)x(198.68+198.66)/2 (0.00-4.50)x(198.74+198.68)/2 (-4.50-0.00)x(198.81+198.74)/2 (-5.50--4.50)x(198.83+198.81)/2	198.86 894.67 894.38 198.71 -198.67 -894.20 -894.49 -198.82	0.44	
R-16 119.43	A1	(-4.50--5.50)x(198.85+198.87)/2 (0.00--4.50)x(198.78+198.85)/2 (4.50-0.00)x(198.72+198.78)/2 (5.50-4.50)x(198.70+198.72)/2 (4.50-5.50)x(198.68+198.66)/2 (0.00-4.50)x(198.74+198.68)/2 (-4.50-0.00)x(198.81+198.74)/2 (-5.50--4.50)x(198.83+198.81)/2	198.86 894.67 894.38 198.71 -198.67 -894.20 -894.49 -198.82	0.44	
R-17 128.27	A1	(-4.50--5.50)x(198.82+198.83)/2 (0.00--4.50)x(198.75+198.82)/2 (4.50-0.00)x(198.68+198.75)/2	198.82 894.53 894.22	0.44	
A RIPORTARE mq			1987.57		



		CALCOLO DELLE AREE			Foglio n. 3
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1987.57		
R-17_Computo 128.27	A1	$(5.50-4.50) \times (198.67+198.68) / 2$	198.68	0.45	
		$(4.50-5.50) \times (198.64+198.63) / 2$	-198.63		
		$(0.00-4.50) \times (198.71+198.64) / 2$	-894.04		
		$(-4.50-0.00) \times (198.78+198.71) / 2$	-894.35		
		$(-5.50--4.50) \times (198.79+198.78) / 2$	-198.78		
		$(-4.50--5.50) \times (198.82+198.83) / 2$	198.82		
		$(0.00--4.50) \times (198.75+198.82) / 2$	894.53		
		$(4.50-0.00) \times (198.68+198.75) / 2$	894.22		
		$(5.50-4.50) \times (198.67+198.68) / 2$	198.68		
		$(4.50-5.50) \times (198.64+198.63) / 2$	-198.63		
R-18 128.80	A1	$(0.00-4.50) \times (198.71+198.64) / 2$	-894.04	0.45	
		$(-4.50-0.00) \times (198.78+198.71) / 2$	-894.35		
		$(-5.50--4.50) \times (198.79+198.78) / 2$	-198.78		
		$(-4.50--5.50) \times (198.81+198.83) / 2$	198.82		
		$(0.00--4.50) \times (198.74+198.81) / 2$	894.49		
		$(4.50-0.00) \times (198.68+198.74) / 2$	894.20		
		$(5.50-4.50) \times (198.66+198.68) / 2$	198.67		
		$(4.50-5.50) \times (198.64+198.62) / 2$	-198.63		
		$(0.00-4.50) \times (198.70+198.64) / 2$	-894.01		
		$(-4.50-0.00) \times (198.77+198.70) / 2$	-894.31		
$(-5.50--4.50) \times (198.79+198.77) / 2$	-198.78	0.45			
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 4		
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
R-1 0.00	B1	(-4.50--5.50)x(198.69+198.70)/2 (0.00--4.50)x(198.62+198.69)/2 (4.50-0.00)x(198.55+198.62)/2 (5.50-4.50)x(198.54+198.55)/2 (4.50-5.50)x(198.49+198.48)/2 (0.00-4.50)x(198.56+198.49)/2 (-4.50-0.00)x(198.63+198.56)/2 (-5.50--4.50)x(198.64+198.63)/2	198.69 893.95 893.63 198.55 -198.49 -893.36 -893.68 -198.63		
R-2 13.84	B1	(-4.51--5.50)x(198.51+198.52)/2 (0.00--4.51)x(198.44+198.51)/2 (4.49-0.00)x(198.37+198.44)/2 (5.50-4.49)x(198.36+198.37)/2 (4.49-5.50)x(198.31+198.30)/2 (0.00-4.49)x(198.38+198.31)/2 (-4.51-0.00)x(198.45+198.38)/2 (-5.50--4.51)x(198.46+198.45)/2	196.53 895.12 890.84 200.35 -200.29 -890.57 -894.85 -196.47	0.66	
R-3 20.00	B1	(-4.50--5.50)x(198.43+198.44)/2 (0.00--4.50)x(198.36+198.43)/2 (4.50-0.00)x(198.29+198.36)/2 (5.50-4.50)x(198.28+198.29)/2 (4.50-5.50)x(198.23+198.22)/2 (0.00-4.50)x(198.30+198.23)/2 (-4.50-0.00)x(198.37+198.30)/2 (-5.50--4.50)x(198.38+198.37)/2	198.44 892.78 892.46 198.28 -198.22 -892.19 -892.51 -198.38	0.66	
R-4_Comp 28.94	B1	(-4.50--5.50)x(198.31+198.33)/2 (0.00--4.50)x(198.25+198.31)/2 (4.50-0.00)x(198.18+198.25)/2 (5.50-4.50)x(198.16+198.18)/2 (4.50-5.50)x(198.12+198.10)/2 (0.00-4.50)x(198.19+198.12)/2 (-4.50-0.00)x(198.25+198.19)/2 (-5.50--4.50)x(198.27+198.25)/2	198.32 892.26 891.97 198.17 -198.11 -891.70 -891.99 -198.26	0.66	
R-4 28.94	B1	(-4.50--5.50)x(198.31+198.33)/2 (0.00--4.50)x(198.25+198.31)/2 (4.50-0.00)x(198.18+198.25)/2 (5.50-4.50)x(198.16+198.18)/2 (4.50-5.50)x(198.12+198.10)/2 (0.00-4.50)x(198.19+198.12)/2 (-4.50-0.00)x(198.25+198.19)/2 (-5.50--4.50)x(198.27+198.25)/2	198.32 892.26 891.97 198.17 -198.11 -891.70 -891.99 -198.26	0.66	
R-5 36.72	B1	(-4.50--5.50)x(198.27+198.29)/2 (0.00--4.50)x(198.21+198.27)/2 (4.49-0.00)x(198.14+198.21)/2 (5.50-4.49)x(198.12+198.14)/2 (4.49-5.50)x(198.08+198.06)/2 (0.00-4.49)x(198.15+198.08)/2 (-4.50-0.00)x(198.21+198.15)/2 (-5.50--4.50)x(198.23+198.21)/2	198.28 892.08 889.81 200.11 -200.05 -889.54 -891.81 -198.22	0.66	
R-5_Computo 36.72	B1	(-4.50--5.50)x(198.27+198.29)/2 (0.00--4.50)x(198.21+198.27)/2 (4.49-0.00)x(198.14+198.21)/2 (5.50-4.49)x(198.12+198.14)/2 (4.49-5.50)x(198.08+198.06)/2 (0.00-4.49)x(198.15+198.08)/2 (-4.50-0.00)x(198.21+198.15)/2 (-5.50--4.50)x(198.23+198.21)/2	198.28 892.08 889.81 200.11 -200.05 -889.54 -891.81 -198.22	0.66	
R-6 40.00	B1	(-4.50--5.50)x(198.29+198.30)/2 (0.00--4.50)x(198.22+198.29)/2 (4.49-0.00)x(198.15+198.22)/2 (5.50-4.49)x(198.14+198.15)/2 (4.49-5.50)x(198.09+198.08)/2 (0.00-4.49)x(198.16+198.09)/2 (-4.50-0.00)x(198.23+198.16)/2 (-5.50--4.50)x(198.24+198.23)/2	198.30 892.15 889.85 200.13 -200.07 -889.58 -891.88 -198.24	0.66	
R-7 46.56	B1	(-4.50--5.50)x(198.37+198.39)/2 (0.00--4.50)x(198.30+198.37)/2 (4.49-0.00)x(198.24+198.30)/2 (5.50-4.49)x(198.22+198.24)/2 (4.49-5.50)x(198.18+198.16)/2 (0.00-4.49)x(198.24+198.18)/2 (-4.50-0.00)x(198.31+198.24)/2 (-5.50--4.50)x(198.33+198.31)/2	198.38 892.51 890.23 200.21 -200.15 -889.96 -892.24 -198.32	0.66	
R-8 56.87	B1	(-4.50--5.50)x(198.61+198.63)/2 (0.00--4.50)x(198.55+198.61)/2 (4.50-0.00)x(198.48+198.55)/2 (5.50-4.50)x(198.46+198.48)/2 (4.50-5.50)x(198.42+198.40)/2 (0.00-4.50)x(198.49+198.42)/2 (-4.50-0.00)x(198.55+198.49)/2 (-5.50--4.50)x(198.57+198.55)/2	198.62 893.61 893.32 198.47 -198.41 -893.05 -893.34 -198.56	0.66	
R-8_Computo 56.87	B1	(-4.50--5.50)x(198.61+198.63)/2 (0.00--4.50)x(198.55+198.61)/2 (4.50-0.00)x(198.48+198.55)/2 (5.50-4.50)x(198.46+198.48)/2 (4.50-5.50)x(198.42+198.40)/2 (0.00-4.50)x(198.49+198.42)/2 (-4.50-0.00)x(198.55+198.49)/2 (-5.50--4.50)x(198.57+198.55)/2	198.62 893.61 893.32 198.47 -198.41 -893.05 -893.34 -198.56	0.66	
R-9 60.00	B1	(-4.50--5.50)x(198.69+198.71)/2 (0.00--4.50)x(198.62+198.69)/2 (4.50-0.00)x(198.56+198.62)/2 (5.50-4.50)x(198.54+198.56)/2 (4.50-5.50)x(198.50+198.48)/2 (0.00-4.50)x(198.56+198.50)/2 (-4.50-0.00)x(198.63+198.56)/2	198.70 893.95 893.65 198.55 -198.49 -893.38 -893.68	0.66	
A RIPORTARE mq			199.30		

		CALCOLO DELLE AREE	Foglio n. 5		
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			199.30		
R-9_Computo 60.00	B1	$(-4.50--4.50) \times (198.65+198.63) / 2$ $(-4.50--5.50) \times (198.69+198.71) / 2$ $(0.00--4.50) \times (198.62+198.69) / 2$ $(4.50-0.00) \times (198.56+198.62) / 2$ $(5.50-4.50) \times (198.54+198.56) / 2$ $(4.50-5.50) \times (198.50+198.48) / 2$ $(0.00-4.50) \times (198.56+198.50) / 2$ $(-4.50-0.00) \times (198.63+198.56) / 2$ $(-5.50--4.50) \times (198.65+198.63) / 2$	-198.64 198.70 893.95 893.65 198.55 -198.49 -893.38 -893.68 -198.64	0.66	
R-10 71.59	B1	$(-4.50--5.50) \times (198.98+199.00) / 2$ $(0.00--4.50) \times (198.91+198.98) / 2$ $(4.50-0.00) \times (198.85+198.91) / 2$ $(5.50-4.50) \times (198.83+198.85) / 2$ $(4.50-5.50) \times (198.79+198.77) / 2$ $(0.00-4.50) \times (198.85+198.79) / 2$ $(-4.50-0.00) \times (198.92+198.85) / 2$ $(-5.50--4.50) \times (198.94+198.92) / 2$	198.99 895.25 894.96 198.84 -198.78 -894.69 -894.98 -198.93	0.66	
R-11 80.00	B1	$(-4.50--5.50) \times (199.13+199.15) / 2$ $(0.00--4.50) \times (199.06+199.13) / 2$ $(4.50-0.00) \times (199.00+199.06) / 2$ $(5.50-4.50) \times (198.98+199.00) / 2$ $(4.50-5.50) \times (198.94+198.92) / 2$ $(0.00-4.50) \times (199.00+198.94) / 2$ $(-4.50-0.00) \times (199.07+199.00) / 2$ $(-5.50--4.50) \times (199.09+199.07) / 2$	199.14 895.93 895.63 198.99 -198.93 -895.37 -895.66 -199.08	0.66	
R-12_Computo 83.64	B1	$(-4.50--5.50) \times (199.16+199.18) / 2$ $(0.00--4.50) \times (199.09+199.16) / 2$ $(4.49-0.00) \times (199.03+199.09) / 2$ $(5.50-4.49) \times (199.01+199.03) / 2$ $(4.49-5.50) \times (198.97+198.95) / 2$ $(0.00-4.49) \times (199.03+198.97) / 2$ $(-4.50-0.00) \times (199.10+199.03) / 2$ $(-5.50--4.50) \times (199.12+199.10) / 2$	199.17 896.06 893.78 201.01 -200.95 -893.51 -895.79 -199.11	0.65	
R-12 83.64	B1	$(-4.50--5.50) \times (199.16+199.18) / 2$ $(0.00--4.50) \times (199.09+199.16) / 2$ $(4.49-0.00) \times (199.03+199.09) / 2$ $(5.50-4.49) \times (199.01+199.03) / 2$ $(4.49-5.50) \times (198.97+198.95) / 2$ $(0.00-4.49) \times (199.03+198.97) / 2$ $(-4.50-0.00) \times (199.10+199.03) / 2$ $(-5.50--4.50) \times (199.12+199.10) / 2$	199.17 896.06 893.78 201.01 -200.95 -893.51 -895.79 -199.11	0.66	
R-13 93.80	B1	$(-4.50--5.50) \times (199.14+199.16) / 2$ $(0.00--4.50) \times (199.07+199.14) / 2$ $(4.49-0.00) \times (199.01+199.07) / 2$ $(5.50-4.49) \times (198.99+199.01) / 2$ $(4.49-5.50) \times (198.95+198.93) / 2$ $(0.00-4.49) \times (199.01+198.95) / 2$ $(-4.50-0.00) \times (199.08+199.01) / 2$ $(-5.50--4.50) \times (199.10+199.08) / 2$	199.15 895.97 893.69 200.99 -200.93 -893.42 -895.70 -199.09	0.66	
R-13_Computo 93.80	B1	$(-4.50--5.50) \times (199.14+199.16) / 2$ $(0.00--4.50) \times (199.07+199.14) / 2$ $(4.49-0.00) \times (199.01+199.07) / 2$ $(5.50-4.49) \times (198.99+199.01) / 2$ $(4.49-5.50) \times (198.95+198.93) / 2$ $(0.00-4.49) \times (199.01+198.95) / 2$ $(-4.50-0.00) \times (199.08+199.01) / 2$ $(-5.50--4.50) \times (199.10+199.08) / 2$	199.15 895.97 893.69 200.99 -200.93 -893.42 -895.70 -199.09	0.66	
R-14 100.00	B1	$(-4.50--5.50) \times (199.06+199.08) / 2$ $(0.00--4.50) \times (199.00+199.06) / 2$ $(4.49-0.00) \times (198.93+199.00) / 2$ $(5.50-4.49) \times (198.91+198.93) / 2$ $(4.49-5.50) \times (198.87+198.85) / 2$ $(0.00-4.49) \times (198.94+198.87) / 2$ $(-4.50-0.00) \times (199.00+198.94) / 2$ $(-5.50--4.50) \times (199.02+199.00) / 2$	199.07 895.63 893.35 200.91 -200.85 -893.08 -895.37 -199.01	0.66	
R-15 108.43	B1	$(-4.50--5.50) \times (198.95+198.97) / 2$ $(0.00--4.50) \times (198.89+198.95) / 2$ $(4.49-0.00) \times (198.82+198.89) / 2$ $(5.50-4.49) \times (198.80+198.82) / 2$ $(4.49-5.50) \times (198.76+198.74) / 2$ $(0.00-4.49) \times (198.83+198.76) / 2$ $(-4.50-0.00) \times (198.89+198.83) / 2$ $(-5.50--4.50) \times (198.91+198.89) / 2$	198.96 895.14 892.86 200.81 -200.74 -892.59 -894.87 -198.90	0.65	
R-16_Computo 119.43	B1	$(-4.50--5.50) \times (198.81+198.83) / 2$ $(0.00--4.50) \times (198.74+198.81) / 2$ $(4.50-0.00) \times (198.68+198.74) / 2$ $(5.50-4.50) \times (198.66+198.68) / 2$ $(4.50-5.50) \times (198.62+198.60) / 2$ $(0.00-4.50) \times (198.68+198.62) / 2$ $(-4.50-0.00) \times (198.75+198.68) / 2$ $(-5.50--4.50) \times (198.77+198.75) / 2$	198.82 894.49 894.20 198.67 -198.61 -893.93 -894.22 -198.76	0.66	
R-16 119.43	B1	$(-4.50--5.50) \times (198.81+198.83) / 2$ $(0.00--4.50) \times (198.74+198.81) / 2$ $(4.50-0.00) \times (198.68+198.74) / 2$ $(5.50-4.50) \times (198.66+198.68) / 2$ $(4.50-5.50) \times (198.62+198.60) / 2$ $(0.00-4.50) \times (198.68+198.62) / 2$ $(-4.50-0.00) \times (198.75+198.68) / 2$ $(-5.50--4.50) \times (198.77+198.75) / 2$	198.82 894.49 894.20 198.67 -198.61 -893.93 -894.22 -198.76	0.66	
R-17 128.27	B1	$(-4.50--5.50) \times (198.78+198.79) / 2$ $(0.00--4.50) \times (198.71+198.78) / 2$ $(4.50-0.00) \times (198.64+198.71) / 2$	198.78 894.35 894.04	0.66	
A RIPORTARE mq			1987.17		

		CALCOLO DELLE AREE			Foglio n. 6
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1987.17		
R-17_Computo 128.27	B1	$(5.50-4.50) \times (198.63+198.64) / 2$	198.63	0.66	
		$(4.50-5.50) \times (198.58+198.57) / 2$	-198.57		
		$(0.00-4.50) \times (198.65+198.58) / 2$	-893.77		
		$(-4.50-0.00) \times (198.72+198.65) / 2$	-894.08		
		$(-5.50--4.50) \times (198.73+198.72) / 2$	-198.72		
		$(-4.50--5.50) \times (198.78+198.79) / 2$	198.78		
		$(0.00--4.50) \times (198.71+198.78) / 2$	894.35		
		$(4.50-0.00) \times (198.64+198.71) / 2$	894.04		
		$(5.50-4.50) \times (198.63+198.64) / 2$	198.63		
		$(4.50-5.50) \times (198.58+198.57) / 2$	-198.57		
R-18 128.80	B1	$(0.00-4.50) \times (198.65+198.58) / 2$	-893.77	0.66	
		$(-4.50-0.00) \times (198.72+198.65) / 2$	-894.08		
		$(-5.50--4.50) \times (198.73+198.72) / 2$	-198.72		
		$(-4.50--5.50) \times (198.77+198.79) / 2$	198.78		
		$(0.00--4.50) \times (198.70+198.77) / 2$	894.31		
		$(4.50-0.00) \times (198.64+198.70) / 2$	894.01		
		$(5.50-4.50) \times (198.62+198.64) / 2$	198.63		
		$(4.50-5.50) \times (198.58+198.56) / 2$	-198.57		
		$(0.00-4.50) \times (198.64+198.58) / 2$	-893.75		
		$(-4.50-0.00) \times (198.71+198.64) / 2$	-894.04		
		$(-5.50--4.50) \times (198.73+198.71) / 2$	-198.72	0.65	
Il Direttore dei Lavori		L'Impresa			

BASE		CALCOLO DELLE AREE	Foglio n. 7		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
R-1 0.00	C1	(-4.50--5.50)x(198.63+198.64)/2 (0.00--4.50)x(198.56+198.63)/2 (4.50-0.00)x(198.49+198.56)/2 (5.50-4.50)x(198.48+198.49)/2 (4.50-5.50)x(198.37+198.36)/2 (0.00-4.50)x(198.44+198.37)/2 (-4.50-0.00)x(198.51+198.44)/2 (-5.50--4.50)x(198.52+198.51)/2	198.63 893.68 893.36 198.49 -198.37 -892.82 -893.14 -198.51		
R-2 13.84	C1	(-4.51--5.50)x(198.45+198.46)/2 (0.00--4.51)x(198.38+198.45)/2 (4.49-0.00)x(198.31+198.38)/2 (5.50-4.49)x(198.30+198.31)/2 (4.49-5.50)x(198.19+198.18)/2 (0.00-4.49)x(198.26+198.19)/2 (-4.51-0.00)x(198.33+198.26)/2 (-5.50--4.51)x(198.34+198.33)/2	196.47 894.85 890.57 200.29 -200.17 -890.03 -894.31 -196.35	1.32	
R-3 20.00	C1	(-4.50--5.50)x(198.37+198.38)/2 (0.00--4.50)x(198.30+198.37)/2 (4.50-0.00)x(198.23+198.30)/2 (5.50-4.50)x(198.22+198.23)/2 (4.50-5.50)x(198.11+198.10)/2 (0.00-4.50)x(198.18+198.11)/2 (-4.50-0.00)x(198.25+198.18)/2 (-5.50--4.50)x(198.26+198.25)/2	198.38 892.51 892.19 198.22 -198.11 -891.65 -891.97 -198.25	1.32	
R-4_Comp 28.94	C1	(-4.50--5.50)x(198.25+198.27)/2 (0.00--4.50)x(198.19+198.25)/2 (4.50-0.00)x(198.12+198.19)/2 (5.50-4.50)x(198.10+198.12)/2 (4.50-5.50)x(198.00+197.98)/2 (0.00-4.50)x(198.07+198.00)/2 (-4.50-0.00)x(198.13+198.07)/2 (-5.50--4.50)x(198.15+198.13)/2	198.26 891.99 891.70 198.11 -197.99 -891.16 -891.45 -198.14	1.32	
R-4 28.94	C1	(-4.50--5.50)x(198.25+198.27)/2 (0.00--4.50)x(198.19+198.25)/2 (4.50-0.00)x(198.12+198.19)/2 (5.50-4.50)x(198.10+198.12)/2 (4.50-5.50)x(198.00+197.98)/2 (0.00-4.50)x(198.07+198.00)/2 (-4.50-0.00)x(198.13+198.07)/2 (-5.50--4.50)x(198.15+198.13)/2	198.26 891.99 891.70 198.11 -197.99 -891.16 -891.45 -198.14	1.32	
R-5 36.72	C1	(-4.50--5.50)x(198.21+198.23)/2 (0.00--4.50)x(198.15+198.21)/2 (4.49-0.00)x(198.08+198.15)/2 (5.50-4.49)x(198.06+198.08)/2 (4.49-5.50)x(197.96+197.94)/2 (0.00-4.49)x(198.03+197.96)/2 (-4.50-0.00)x(198.09+198.03)/2 (-5.50--4.50)x(198.11+198.09)/2	198.22 891.81 889.54 200.05 -199.93 -889.00 -891.27 -198.10	1.32	
R-5_Computo 36.72	C1	(-4.50--5.50)x(198.21+198.23)/2 (0.00--4.50)x(198.15+198.21)/2 (4.49-0.00)x(198.08+198.15)/2 (5.50-4.49)x(198.06+198.08)/2 (4.49-5.50)x(197.96+197.94)/2 (0.00-4.49)x(198.03+197.96)/2 (-4.50-0.00)x(198.09+198.03)/2 (-5.50--4.50)x(198.11+198.09)/2	198.22 891.81 889.54 200.05 -199.93 -889.00 -891.27 -198.10	1.32	
R-6 40.00	C1	(-4.50--5.50)x(198.23+198.24)/2 (0.00--4.50)x(198.16+198.23)/2 (4.49-0.00)x(198.09+198.16)/2 (5.50-4.49)x(198.08+198.09)/2 (4.49-5.50)x(197.97+197.96)/2 (0.00-4.49)x(198.04+197.97)/2 (-4.50-0.00)x(198.11+198.04)/2 (-5.50--4.50)x(198.12+198.11)/2	198.24 891.88 889.58 200.07 -199.94 -889.04 -891.34 -198.12	1.32	
R-7 46.56	C1	(-4.50--5.50)x(198.31+198.33)/2 (0.00--4.50)x(198.24+198.31)/2 (4.49-0.00)x(198.18+198.24)/2 (5.50-4.49)x(198.16+198.18)/2 (4.49-5.50)x(198.06+198.04)/2 (0.00-4.49)x(198.12+198.06)/2 (-4.50-0.00)x(198.19+198.12)/2 (-5.50--4.50)x(198.21+198.19)/2	198.32 892.24 889.96 200.15 -200.03 -889.42 -891.70 -198.20	1.33	
R-8 56.87	C1	(-4.50--5.50)x(198.55+198.57)/2 (0.00--4.50)x(198.49+198.55)/2 (4.50-0.00)x(198.42+198.49)/2 (5.50-4.50)x(198.40+198.42)/2 (4.50-5.50)x(198.30+198.28)/2 (0.00-4.50)x(198.37+198.30)/2 (-4.50-0.00)x(198.43+198.37)/2 (-5.50--4.50)x(198.45+198.43)/2	198.56 893.34 893.05 198.41 -198.29 -892.51 -892.80 -198.44	1.32	
R-8_Computo 56.87	C1	(-4.50--5.50)x(198.55+198.57)/2 (0.00--4.50)x(198.49+198.55)/2 (4.50-0.00)x(198.42+198.49)/2 (5.50-4.50)x(198.40+198.42)/2 (4.50-5.50)x(198.30+198.28)/2 (0.00-4.50)x(198.37+198.30)/2 (-4.50-0.00)x(198.43+198.37)/2 (-5.50--4.50)x(198.45+198.43)/2	198.56 893.34 893.05 198.41 -198.29 -892.51 -892.80 -198.44	1.32	
R-9 60.00	C1	(-4.50--5.50)x(198.63+198.65)/2 (0.00--4.50)x(198.56+198.63)/2 (4.50-0.00)x(198.50+198.56)/2 (5.50-4.50)x(198.48+198.50)/2 (4.50-5.50)x(198.38+198.36)/2 (0.00-4.50)x(198.44+198.38)/2 (-4.50-0.00)x(198.51+198.44)/2	198.64 893.68 893.38 198.49 -198.37 -892.85 -893.14	1.32	
A RIPORTARE mq			199.83		

		CALCOLO DELLE AREE			Foglio n. 8
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			199.83		
R-9_Computo 60.00	C1	$(-5.50--4.50) \times (198.53+198.51) / 2$ $(-4.50--5.50) \times (198.63+198.65) / 2$ $(0.00--4.50) \times (198.56+198.63) / 2$ $(4.50-0.00) \times (198.50+198.56) / 2$ $(5.50-4.50) \times (198.48+198.50) / 2$ $(4.50-5.50) \times (198.38+198.36) / 2$ $(0.00-4.50) \times (198.44+198.38) / 2$ $(-4.50-0.00) \times (198.51+198.44) / 2$ $(-5.50--4.50) \times (198.53+198.51) / 2$	-198.52 198.64 893.68 893.38 198.49 -198.37 -892.85 -893.14 -198.52	1.31	
R-10 71.59	C1	$(-4.50--5.50) \times (198.92+198.94) / 2$ $(0.00--4.50) \times (198.85+198.92) / 2$ $(4.50-0.00) \times (198.79+198.85) / 2$ $(5.50-4.50) \times (198.77+198.79) / 2$ $(4.50-5.50) \times (198.67+198.65) / 2$ $(0.00-4.50) \times (198.73+198.67) / 2$ $(-4.50-0.00) \times (198.80+198.73) / 2$ $(-5.50--4.50) \times (198.82+198.80) / 2$	198.93 894.98 894.69 198.78 -198.66 -894.15 -894.44 -198.81	1.31	
R-11 80.00	C1	$(-4.50--5.50) \times (199.07+199.09) / 2$ $(0.00--4.50) \times (199.00+199.07) / 2$ $(4.50-0.00) \times (198.94+199.00) / 2$ $(5.50-4.50) \times (198.92+198.94) / 2$ $(4.50-5.50) \times (198.82+198.80) / 2$ $(0.00-4.50) \times (198.88+198.82) / 2$ $(-4.50-0.00) \times (198.95+198.88) / 2$ $(-5.50--4.50) \times (198.97+198.95) / 2$	199.08 895.66 895.37 198.93 -198.81 -894.82 -895.12 -198.96	1.32	
R-12_Computo 83.64	C1	$(-4.50--5.50) \times (199.10+199.12) / 2$ $(0.00--4.50) \times (199.03+199.10) / 2$ $(4.49-0.00) \times (198.97+199.03) / 2$ $(5.50-4.49) \times (198.95+198.97) / 2$ $(4.49-5.50) \times (198.85+198.83) / 2$ $(0.00-4.49) \times (198.91+198.85) / 2$ $(-4.50-0.00) \times (198.98+198.91) / 2$ $(-5.50--4.50) \times (199.00+198.98) / 2$	199.11 895.79 893.51 200.95 -200.83 -892.97 -895.25 -198.99	1.33	
R-12 83.64	C1	$(-4.50--5.50) \times (199.10+199.12) / 2$ $(0.00--4.50) \times (199.03+199.10) / 2$ $(4.49-0.00) \times (198.97+199.03) / 2$ $(5.50-4.49) \times (198.95+198.97) / 2$ $(4.49-5.50) \times (198.85+198.83) / 2$ $(0.00-4.49) \times (198.91+198.85) / 2$ $(-4.50-0.00) \times (198.98+198.91) / 2$ $(-5.50--4.50) \times (199.00+198.98) / 2$	199.11 895.79 893.51 200.95 -200.83 -892.97 -895.25 -198.99	1.32	
R-13 93.80	C1	$(-4.50--5.50) \times (199.08+199.10) / 2$ $(0.00--4.50) \times (199.01+199.08) / 2$ $(4.49-0.00) \times (198.95+199.01) / 2$ $(5.50-4.49) \times (198.93+198.95) / 2$ $(4.49-5.50) \times (198.83+198.81) / 2$ $(0.00-4.49) \times (198.89+198.83) / 2$ $(-4.50-0.00) \times (198.96+198.89) / 2$ $(-5.50--4.50) \times (198.98+198.96) / 2$	199.09 895.70 893.42 200.93 -200.81 -892.88 -895.16 -198.97	1.32	
R-13_Computo 93.80	C1	$(-4.50--5.50) \times (199.08+199.10) / 2$ $(0.00--4.50) \times (199.01+199.08) / 2$ $(4.49-0.00) \times (198.95+199.01) / 2$ $(5.50-4.49) \times (198.93+198.95) / 2$ $(4.49-5.50) \times (198.83+198.81) / 2$ $(0.00-4.49) \times (198.89+198.83) / 2$ $(-4.50-0.00) \times (198.96+198.89) / 2$ $(-5.50--4.50) \times (198.98+198.96) / 2$	199.09 895.70 893.42 200.93 -200.81 -892.88 -895.16 -198.97	1.32	
R-14 100.00	C1	$(-4.50--5.50) \times (199.00+199.02) / 2$ $(0.00--4.50) \times (198.94+199.00) / 2$ $(4.49-0.00) \times (198.87+198.94) / 2$ $(5.50-4.49) \times (198.85+198.87) / 2$ $(4.49-5.50) \times (198.75+198.73) / 2$ $(0.00-4.49) \times (198.82+198.75) / 2$ $(-4.50-0.00) \times (198.88+198.82) / 2$ $(-5.50--4.50) \times (198.90+198.88) / 2$	199.01 895.37 893.08 200.85 -200.73 -892.54 -894.82 -198.89	1.32	
R-15 108.43	C1	$(-4.50--5.50) \times (198.89+198.91) / 2$ $(0.00--4.50) \times (198.83+198.89) / 2$ $(4.49-0.00) \times (198.76+198.83) / 2$ $(5.50-4.49) \times (198.74+198.76) / 2$ $(4.49-5.50) \times (198.64+198.62) / 2$ $(0.00-4.49) \times (198.71+198.64) / 2$ $(-4.50-0.00) \times (198.77+198.71) / 2$ $(-5.50--4.50) \times (198.79+198.77) / 2$	198.90 894.87 892.59 200.74 -200.62 -892.05 -894.33 -198.78	1.33	
R-16_Computo 119.43	C1	$(-4.50--5.50) \times (198.75+198.77) / 2$ $(0.00--4.50) \times (198.68+198.75) / 2$ $(4.50-0.00) \times (198.62+198.68) / 2$ $(5.50-4.50) \times (198.60+198.62) / 2$ $(4.50-5.50) \times (198.50+198.48) / 2$ $(0.00-4.50) \times (198.56+198.50) / 2$ $(-4.50-0.00) \times (198.63+198.56) / 2$ $(-5.50--4.50) \times (198.65+198.63) / 2$	198.76 894.22 893.93 198.61 -198.49 -893.38 -893.68 -198.64	1.32	
R-16 119.43	C1	$(-4.50--5.50) \times (198.75+198.77) / 2$ $(0.00--4.50) \times (198.68+198.75) / 2$ $(4.50-0.00) \times (198.62+198.68) / 2$ $(5.50-4.50) \times (198.60+198.62) / 2$ $(4.50-5.50) \times (198.50+198.48) / 2$ $(0.00-4.50) \times (198.56+198.50) / 2$ $(-4.50-0.00) \times (198.63+198.56) / 2$ $(-5.50--4.50) \times (198.65+198.63) / 2$	198.76 894.22 893.93 198.61 -198.49 -893.38 -893.68 -198.64	1.33	
R-17 128.27	C1	$(-4.50--5.50) \times (198.72+198.73) / 2$ $(0.00--4.50) \times (198.65+198.72) / 2$ $(4.50-0.00) \times (198.58+198.65) / 2$	198.72 894.08 893.77	1.33	
A RIPORTARE mq			1986.57		

		CALCOLO DELLE AREE			Foglio n. 9
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1986.57		
R-17_Computo 128.27	C1	$(5.50-4.50) \times (198.57+198.58) / 2$	198.57		
		$(4.50-5.50) \times (198.46+198.45) / 2$	-198.45		
		$(0.00-4.50) \times (198.53+198.46) / 2$	-893.23		
		$(-4.50-0.00) \times (198.60+198.53) / 2$	-893.54		
		$(-5.50--4.50) \times (198.61+198.60) / 2$	-198.61		
		$(-4.50--5.50) \times (198.72+198.73) / 2$	198.72	1.31	
		$(0.00--4.50) \times (198.65+198.72) / 2$	894.08		
		$(4.50-0.00) \times (198.58+198.65) / 2$	893.77		
		$(5.50-4.50) \times (198.57+198.58) / 2$	198.57		
		$(4.50-5.50) \times (198.46+198.45) / 2$	-198.45		
R-18 128.80	C1	$(0.00-4.50) \times (198.53+198.46) / 2$	-893.23		
		$(-4.50-0.00) \times (198.60+198.53) / 2$	-893.54		
		$(-5.50--4.50) \times (198.61+198.60) / 2$	-198.61		
		$(-4.50--5.50) \times (198.71+198.73) / 2$	198.72	1.31	
		$(0.00--4.50) \times (198.64+198.71) / 2$	894.04		
		$(4.50-0.00) \times (198.58+198.64) / 2$	893.75		
		$(5.50-4.50) \times (198.56+198.58) / 2$	198.57		
		$(4.50-5.50) \times (198.46+198.44) / 2$	-198.45		
		$(0.00-4.50) \times (198.52+198.46) / 2$	-893.21		
		$(-4.50-0.00) \times (198.59+198.52) / 2$	-893.50		
$(-5.50--4.50) \times (198.61+198.59) / 2$	-198.60	1.32			
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 10
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
R-1 0.00	D1	(-5.75--5.95)x(198.53+198.33)/2 (-5.50--5.75)x(198.52+198.53)/2 (-4.50--5.50)x(198.51+198.52)/2 (0.00--4.50)x(198.44+198.51)/2 (4.50-0.00)x(198.37+198.44)/2 (5.50-4.50)x(198.36+198.37)/2 (4.50-5.50)x(198.17+198.16)/2 (0.00-4.50)x(198.24+198.17)/2 (-4.50-0.00)x(198.31+198.24)/2 (-5.50--4.50)x(198.32+198.31)/2 (-5.95--5.50)x(198.33+198.32)/2	39.69 49.63 198.51 893.14 892.82 198.37 -198.16 -891.92 -892.24 -198.31 -89.25		
R-2 13.84	D1	(-5.75--5.95)x(198.35+198.15)/2 (-5.50--5.75)x(198.34+198.35)/2 (-4.51--5.50)x(198.33+198.34)/2 (0.00--4.51)x(198.26+198.33)/2 (4.49-0.00)x(198.19+198.26)/2 (5.50-4.49)x(198.18+198.19)/2 (4.49-5.50)x(197.99+197.98)/2 (0.00-4.49)x(198.06+197.99)/2 (-4.51-0.00)x(198.13+198.06)/2 (-5.50--4.51)x(198.14+198.13)/2 (-5.95--5.50)x(198.15+198.14)/2	39.65 49.59 196.35 894.31 890.03 200.17 -199.96 -889.13 -893.41 -196.15 -89.17	2.28	
R-3 20.00	D1	(-5.75--5.95)x(198.27+198.07)/2 (-5.50--5.75)x(198.26+198.27)/2 (-4.50--5.50)x(198.25+198.26)/2 (0.00--4.50)x(198.18+198.25)/2 (4.50-0.00)x(198.11+198.18)/2 (5.50-4.50)x(198.10+198.11)/2 (4.50-5.50)x(197.91+197.90)/2 (0.00-4.50)x(197.98+197.91)/2 (-4.50-0.00)x(198.05+197.98)/2 (-5.50--4.50)x(198.06+198.05)/2 (-5.95--5.50)x(198.07+198.06)/2	39.63 49.57 198.25 891.97 891.65 198.11 -197.91 -890.75 -891.07 -198.06 -89.13	2.28	
R-4_Comp 28.94	D1	(-5.75--5.95)x(198.15+197.95)/2 (-5.50--5.75)x(198.15+198.15)/2 (-4.50--5.50)x(198.13+198.15)/2 (0.00--4.50)x(198.07+198.13)/2 (4.50-0.00)x(198.00+198.07)/2 (5.50-4.50)x(197.98+198.00)/2 (4.50-5.50)x(197.80+197.78)/2 (0.00-4.50)x(197.87+197.80)/2 (-4.50-0.00)x(197.93+197.87)/2 (-5.50--4.50)x(197.95+197.93)/2 (-5.95--5.50)x(197.95+197.95)/2	39.61 49.54 198.14 891.45 891.16 197.99 -197.79 -890.26 -890.55 -197.94 -89.08	2.26	
R-4 28.94	D1	(-5.75--5.95)x(198.15+197.95)/2 (-5.50--5.75)x(198.15+198.15)/2 (-4.50--5.50)x(198.13+198.15)/2 (0.00--4.50)x(198.07+198.13)/2 (4.50-0.00)x(198.00+198.07)/2 (5.50-4.50)x(197.98+198.00)/2 (5.75-5.50)x(197.98+197.98)/2 (5.95-5.75)x(197.78+197.98)/2 (5.50-5.95)x(197.78+197.78)/2 (4.50-5.50)x(197.80+197.78)/2 (0.00-4.50)x(197.87+197.80)/2 (-4.50-0.00)x(197.93+197.87)/2 (-5.50--4.50)x(197.95+197.93)/2 (-5.95--5.50)x(197.95+197.95)/2	39.61 49.54 198.14 891.45 891.16 197.99 49.49 39.58 -89.00 -197.79 -890.26 -890.55 -197.94 -89.08	2.27	
R-5 36.72	D1	(-5.75--5.95)x(198.11+197.92)/2 (-5.50--5.75)x(198.11+198.11)/2 (-4.50--5.50)x(198.09+198.11)/2 (0.00--4.50)x(198.03+198.09)/2 (4.49-0.00)x(197.96+198.03)/2 (5.50-4.49)x(197.94+197.96)/2 (4.49-5.50)x(197.76+197.74)/2 (0.00-4.49)x(197.83+197.76)/2 (-4.50-0.00)x(197.89+197.83)/2 (-5.50--4.50)x(197.91+197.89)/2 (-5.95--5.50)x(197.92+197.91)/2	39.60 49.53 198.10 891.27 889.00 199.93 -199.73 -888.10 -890.37 -197.90 -89.06	2.34	
R-5_Computo 36.72	D1	(-5.75--5.95)x(198.11+197.92)/2 (-5.50--5.75)x(198.11+198.11)/2 (-4.50--5.50)x(198.09+198.11)/2 (0.00--4.50)x(198.03+198.09)/2 (4.49-0.00)x(197.96+198.03)/2 (5.50-4.49)x(197.94+197.96)/2 (4.49-5.50)x(197.76+197.74)/2 (0.00-4.49)x(197.83+197.76)/2 (-4.50-0.00)x(197.89+197.83)/2 (-5.50--4.50)x(197.91+197.89)/2 (-5.95--5.50)x(197.92+197.91)/2	39.60 49.53 198.10 891.27 889.00 199.93 -199.73 -888.10 -890.37 -197.90 -89.06	2.27	
R-6 40.00	D1	(-5.75--5.95)x(198.13+197.93)/2 (-5.50--5.75)x(198.12+198.13)/2 (-4.50--5.50)x(198.11+198.12)/2 (0.00--4.50)x(198.04+198.11)/2 (4.49-0.00)x(197.97+198.04)/2 (5.50-4.49)x(197.96+197.97)/2 (4.49-5.50)x(197.77+197.76)/2 (0.00-4.49)x(197.84+197.77)/2 (-4.50-0.00)x(197.91+197.84)/2 (-5.50--4.50)x(197.92+197.91)/2 (-5.95--5.50)x(197.93+197.92)/2	39.61 49.53 198.12 891.34 889.04 199.94 -199.74 -888.14 -890.44 -197.91 -89.07	2.27	
R-7 46.56	D1	(-5.75--5.95)x(198.21+198.01)/2 (-5.50--5.75)x(198.21+198.21)/2 (-4.50--5.50)x(198.19+198.21)/2 (0.00--4.50)x(198.12+198.19)/2 (4.49-0.00)x(198.06+198.12)/2 (5.50-4.49)x(198.04+198.06)/2 (4.49-5.50)x(197.86+197.84)/2	39.62 49.55 198.20 891.70 889.42 200.03 -199.83	2.28	
A RIPORTARE mq			2068.69		



		CALCOLO DELLE AREE			Foglio n. 11
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2068.69		
R-8 56.87	D1	$(0.00-4.49) \times (197.92+197.86) / 2$ $(-4.50-0.00) \times (197.99+197.92) / 2$ $(-5.50--4.50) \times (198.01+197.99) / 2$ $(-5.95--5.50) \times (198.01+198.01) / 2$ $(-5.75--5.95) \times (198.45+198.26) / 2$ $(-5.50--5.75) \times (198.45+198.45) / 2$ $(-4.50--5.50) \times (198.43+198.45) / 2$ $(0.00--4.50) \times (198.37+198.43) / 2$ $(4.50-0.00) \times (198.30+198.37) / 2$ $(5.50-4.50) \times (198.28+198.30) / 2$ $(5.75-5.50) \times (198.28+198.28) / 2$ $(5.95-5.75) \times (198.08+198.28) / 2$ $(5.50-5.95) \times (198.08+198.08) / 2$ $(4.50-5.50) \times (198.10+198.08) / 2$ $(0.00-4.50) \times (198.17+198.10) / 2$ $(-4.50-0.00) \times (198.23+198.17) / 2$ $(-5.50--4.50) \times (198.25+198.23) / 2$ $(-5.95--5.50) \times (198.26+198.25) / 2$	-888.53 -890.80 -198.00 -89.10 39.67 49.61 198.44 892.80 892.51 198.29 49.57 39.64 -89.14 -198.09 -891.61 -891.90 -198.24 -89.21	2.26	
R-8_Computo 56.87	D1	$(-5.75--5.95) \times (198.45+198.26) / 2$ $(-5.50--5.75) \times (198.45+198.45) / 2$ $(-4.50--5.50) \times (198.43+198.45) / 2$ $(0.00--4.50) \times (198.37+198.43) / 2$ $(4.50-0.00) \times (198.30+198.37) / 2$ $(5.50-4.50) \times (198.28+198.30) / 2$ $(4.50-5.50) \times (198.10+198.08) / 2$ $(0.00-4.50) \times (198.17+198.10) / 2$ $(-4.50-0.00) \times (198.23+198.17) / 2$ $(-5.50--4.50) \times (198.25+198.23) / 2$ $(-5.95--5.50) \times (198.26+198.25) / 2$	39.67 49.61 198.44 892.80 892.51 198.29 -198.09 -891.61 -891.90 -198.24 -89.21	2.34	
R-9 60.00	D1	$(-5.75--5.95) \times (198.53+198.33) / 2$ $(-5.50--5.75) \times (198.53+198.53) / 2$ $(-4.50--5.50) \times (198.51+198.53) / 2$ $(0.00--4.50) \times (198.44+198.51) / 2$ $(4.50-0.00) \times (198.38+198.44) / 2$ $(5.50-4.50) \times (198.36+198.38) / 2$ $(5.75-5.50) \times (198.36+198.36) / 2$ $(5.95-5.75) \times (198.16+198.36) / 2$ $(5.50-5.95) \times (198.16+198.16) / 2$ $(4.50-5.50) \times (198.18+198.16) / 2$ $(0.00-4.50) \times (198.24+198.18) / 2$ $(-4.50-0.00) \times (198.31+198.24) / 2$ $(-5.50--4.50) \times (198.33+198.31) / 2$ $(-5.95--5.50) \times (198.33+198.33) / 2$	39.69 49.63 198.52 893.14 892.85 198.37 49.59 39.65 -89.17 -198.17 -891.95 -892.24 -198.32 -89.25	2.27	
R-9_Computo 60.00	D1	$(-5.75--5.95) \times (198.53+198.33) / 2$ $(-5.50--5.75) \times (198.53+198.53) / 2$ $(-4.50--5.50) \times (198.51+198.53) / 2$ $(0.00--4.50) \times (198.44+198.51) / 2$ $(4.50-0.00) \times (198.38+198.44) / 2$ $(5.50-4.50) \times (198.36+198.38) / 2$ $(4.50-5.50) \times (198.18+198.16) / 2$ $(0.00-4.50) \times (198.24+198.18) / 2$ $(-4.50-0.00) \times (198.31+198.24) / 2$ $(-5.50--4.50) \times (198.33+198.31) / 2$ $(-5.95--5.50) \times (198.33+198.33) / 2$	39.69 49.63 198.52 893.14 892.85 198.37 -198.17 -891.95 -892.24 -198.32 -89.25	2.34	
R-10 71.59	D1	$(-5.75--5.95) \times (198.82+198.62) / 2$ $(-5.50--5.75) \times (198.82+198.82) / 2$ $(-4.50--5.50) \times (198.80+198.82) / 2$ $(0.00--4.50) \times (198.73+198.80) / 2$ $(4.50-0.00) \times (198.67+198.73) / 2$ $(5.50-4.50) \times (198.65+198.67) / 2$ $(4.50-5.50) \times (198.47+198.45) / 2$ $(0.00-4.50) \times (198.53+198.47) / 2$ $(-4.50-0.00) \times (198.60+198.53) / 2$ $(-5.50--4.50) \times (198.62+198.60) / 2$ $(-5.95--5.50) \times (198.62+198.62) / 2$	39.74 49.70 198.81 894.44 894.15 198.66 -198.46 -893.25 -893.54 -198.61 -89.38	2.27	
R-11 80.00	D1	$(-5.75--5.95) \times (198.97+198.77) / 2$ $(-5.50--5.75) \times (198.97+198.97) / 2$ $(-4.50--5.50) \times (198.95+198.97) / 2$ $(0.00--4.50) \times (198.88+198.95) / 2$ $(4.50-0.00) \times (198.82+198.88) / 2$ $(5.50-4.50) \times (198.80+198.82) / 2$ $(4.50-5.50) \times (198.62+198.60) / 2$ $(0.00-4.50) \times (198.68+198.62) / 2$ $(-4.50-0.00) \times (198.75+198.68) / 2$ $(-5.50--4.50) \times (198.77+198.75) / 2$ $(-5.95--5.50) \times (198.77+198.77) / 2$	39.77 49.74 198.96 895.12 894.82 198.81 -198.61 -893.93 -894.22 -198.76 -89.45	2.26	
R-12_Computo 83.64	D1	$(-5.75--5.95) \times (199.00+198.80) / 2$ $(-5.50--5.75) \times (199.00+199.00) / 2$ $(-4.50--5.50) \times (198.98+199.00) / 2$ $(0.00--4.50) \times (198.91+198.98) / 2$ $(4.49-0.00) \times (198.85+198.91) / 2$ $(5.50-4.49) \times (198.83+198.85) / 2$ $(4.49-5.50) \times (198.65+198.63) / 2$ $(0.00-4.49) \times (198.71+198.65) / 2$ $(-4.50-0.00) \times (198.78+198.71) / 2$ $(-5.50--4.50) \times (198.80+198.78) / 2$ $(-5.95--5.50) \times (198.80+198.80) / 2$	39.78 49.75 198.99 895.25 892.97 200.83 -200.63 -892.07 -894.35 -198.79 -89.46	2.25	
R-12 83.64	D1	$(-5.75--5.95) \times (199.00+198.80) / 2$ $(-5.50--5.75) \times (199.00+199.00) / 2$ $(-4.50--5.50) \times (198.98+199.00) / 2$ $(0.00--4.50) \times (198.91+198.98) / 2$ $(4.49-0.00) \times (198.85+198.91) / 2$ $(5.50-4.49) \times (198.83+198.85) / 2$ $(4.49-5.50) \times (198.65+198.63) / 2$ $(0.00-4.49) \times (198.71+198.65) / 2$ $(-4.50-0.00) \times (198.78+198.71) / 2$	39.78 49.75 198.99 895.25 892.97 200.83 -200.63 -892.07 -894.35	2.27	
A RIPORTARE mq			290.52		

		CALCOLO DELLE AREE	Foglio n. 12		
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			290.52		
R-13 93.80	D1	(-5.50--4.50)x(198.80+198.78)/2 (-5.95--5.50)x(198.80+198.80)/2 (-5.75--5.95)x(198.98+198.78)/2 (-5.50--5.75)x(198.98+198.98)/2 (-4.50--5.50)x(198.96+198.98)/2 (0.00--4.50)x(198.89+198.96)/2 (4.49-0.00)x(198.83+198.89)/2 (5.50-4.49)x(198.81+198.83)/2 (4.49-5.50)x(198.63+198.61)/2 (0.00-4.49)x(198.69+198.63)/2 (-4.50-0.00)x(198.76+198.69)/2 (-5.50--4.50)x(198.78+198.76)/2 (-5.95--5.50)x(198.78+198.78)/2	-198.79 -89.46 39.78 49.74 198.97 895.16 892.88 200.81 -200.61 -891.98 -894.26 -198.77 -89.45	2.27	
R-13_Computo 93.80	D1	(-5.75--5.95)x(198.98+198.78)/2 (-5.50--5.75)x(198.98+198.98)/2 (-4.50--5.50)x(198.96+198.98)/2 (0.00--4.50)x(198.89+198.96)/2 (4.49-0.00)x(198.83+198.89)/2 (5.50-4.49)x(198.81+198.83)/2 (4.49-5.50)x(198.63+198.61)/2 (0.00-4.49)x(198.69+198.63)/2 (-4.50-0.00)x(198.76+198.69)/2 (-5.50--4.50)x(198.78+198.76)/2 (-5.95--5.50)x(198.78+198.78)/2	39.78 49.74 198.97 895.16 892.88 200.81 -200.61 -891.98 -894.26 -198.77 -89.45	2.27	
R-14 100.00	D1	(-5.75--5.95)x(198.90+198.70)/2 (-5.50--5.75)x(198.90+198.90)/2 (-4.50--5.50)x(198.88+198.90)/2 (0.00--4.50)x(198.82+198.88)/2 (4.49-0.00)x(198.75+198.82)/2 (5.50-4.49)x(198.73+198.75)/2 (4.49-5.50)x(198.55+198.53)/2 (0.00-4.49)x(198.62+198.55)/2 (-4.50-0.00)x(198.68+198.62)/2 (-5.50--4.50)x(198.70+198.68)/2 (-5.95--5.50)x(198.70+198.70)/2	39.76 49.73 198.89 894.82 892.54 200.73 -200.53 -891.65 -893.93 -198.69 -89.42	2.27	
R-15 108.43	D1	(-5.75--5.95)x(198.79+198.59)/2 (-5.50--5.75)x(198.79+198.79)/2 (-4.50--5.50)x(198.77+198.79)/2 (0.00--4.50)x(198.71+198.77)/2 (4.49-0.00)x(198.64+198.71)/2 (5.50-4.49)x(198.62+198.64)/2 (4.49-5.50)x(198.44+198.42)/2 (0.00-4.49)x(198.51+198.44)/2 (-4.50-0.00)x(198.57+198.51)/2 (-5.50--4.50)x(198.59+198.57)/2 (-5.95--5.50)x(198.59+198.59)/2	39.74 49.70 198.78 894.33 892.05 200.62 -200.41 -891.15 -893.43 -198.58 -89.37	2.25	
R-16_Computo 119.43	D1	(-5.75--5.95)x(198.65+198.45)/2 (-5.50--5.75)x(198.65+198.65)/2 (-4.50--5.50)x(198.63+198.65)/2 (0.00--4.50)x(198.56+198.63)/2 (4.50-0.00)x(198.50+198.56)/2 (5.50-4.50)x(198.48+198.50)/2 (4.50-5.50)x(198.30+198.28)/2 (0.00-4.50)x(198.36+198.30)/2 (-4.50-0.00)x(198.43+198.36)/2 (-5.50--4.50)x(198.45+198.43)/2 (-5.95--5.50)x(198.45+198.45)/2	39.71 49.66 198.64 893.68 893.38 198.49 -198.29 -892.49 -892.78 -198.44 -89.30	2.28	
R-16 119.43	D1	(-5.75--5.95)x(198.65+198.45)/2 (-5.50--5.75)x(198.65+198.65)/2 (-4.50--5.50)x(198.63+198.65)/2 (0.00--4.50)x(198.56+198.63)/2 (4.50-0.00)x(198.50+198.56)/2 (5.50-4.50)x(198.48+198.50)/2 (5.75-5.50)x(198.48+198.48)/2 (5.95-5.75)x(198.27+198.48)/2 (5.50-5.95)x(198.28+198.27)/2 (4.50-5.50)x(198.30+198.28)/2 (0.00-4.50)x(198.36+198.30)/2 (-4.50-0.00)x(198.43+198.36)/2 (-5.50--4.50)x(198.45+198.43)/2 (-5.95--5.50)x(198.45+198.45)/2	39.71 49.66 198.64 893.68 893.38 198.49 49.62 39.68 -89.22 -198.29 -892.49 -892.78 -198.44 -89.30	2.26	
R-17 128.27	D1	(-5.75--5.95)x(198.62+198.42)/2 (-5.50--5.75)x(198.61+198.62)/2 (-4.50--5.50)x(198.60+198.61)/2 (0.00--4.50)x(198.53+198.60)/2 (4.50-0.00)x(198.46+198.53)/2 (5.50-4.50)x(198.45+198.46)/2 (5.75-5.50)x(198.44+198.45)/2 (5.95-5.75)x(198.24+198.44)/2 (5.50-5.95)x(198.25+198.24)/2 (4.50-5.50)x(198.26+198.25)/2 (0.00-4.50)x(198.33+198.26)/2 (-4.50-0.00)x(198.40+198.33)/2 (-5.50--4.50)x(198.41+198.40)/2 (-5.95--5.50)x(198.42+198.41)/2	39.70 49.65 198.61 893.54 893.23 198.45 49.61 39.67 -89.21 -198.25 -892.33 -892.64 -198.41 -89.29	2.34	
R-17_Computo 128.27	D1	(-5.75--5.95)x(198.62+198.42)/2 (-5.50--5.75)x(198.61+198.62)/2 (-4.50--5.50)x(198.60+198.61)/2 (0.00--4.50)x(198.53+198.60)/2 (4.50-0.00)x(198.46+198.53)/2 (5.50-4.50)x(198.45+198.46)/2 (4.50-5.50)x(198.26+198.25)/2 (0.00-4.50)x(198.33+198.26)/2 (-4.50-0.00)x(198.40+198.33)/2 (-5.50--4.50)x(198.41+198.40)/2 (-5.95--5.50)x(198.42+198.41)/2	39.70 49.65 198.61 893.54 893.23 198.45 -198.25 -892.33 -892.64 -198.41 -89.29	2.33	
A RIPORTARE mq			2.26		



		CALCOLO DELLE AREE	Foglio n. 14		
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
R-1 0.00	E1	$(-5.95--6.09) \times (198.33+198.18) / 2$ $(-6.09--5.95) \times (198.18+198.33) / 2$	27.76 -27.76		
R-1 0.00	E2	$(-5.50--5.95) \times (198.32+198.33) / 2$ $(-4.50--5.50) \times (198.31+198.32) / 2$ $(0.00--4.50) \times (198.24+198.31) / 2$ $(4.50-0.00) \times (198.17+198.24) / 2$ $(5.50-4.50) \times (198.16+198.17) / 2$ $(4.50-5.50) \times (198.02+198.01) / 2$ $(0.00-4.50) \times (198.09+198.02) / 2$ $(-4.50-0.00) \times (198.16+198.09) / 2$ $(-5.50--4.50) \times (198.17+198.16) / 2$ $(-6.09--5.50) \times (198.18+198.17) / 2$ $(-5.95--6.09) \times (198.33+198.18) / 2$	89.25 198.31 892.24 891.92 198.16 -198.01 -891.25 -891.56 -198.16 -116.92 27.76		1.74
R-2 13.84	E1	$(-5.95--6.10) \times (198.15+198.00) / 2$ $(-5.50--5.95) \times (198.14+198.15) / 2$ $(-4.51--5.50) \times (198.13+198.14) / 2$ $(0.00--4.51) \times (198.06+198.13) / 2$ $(4.49-0.00) \times (197.99+198.06) / 2$ $(5.50-4.49) \times (197.98+197.99) / 2$ $(4.49-5.50) \times (197.84+197.83) / 2$ $(0.00-4.49) \times (197.91+197.84) / 2$ $(-4.51-0.00) \times (197.98+197.91) / 2$ $(-5.50--4.51) \times (197.99+197.98) / 2$ $(-6.10--5.50) \times (198.00+197.99) / 2$	29.71 89.17 196.15 893.41 889.13 199.96 -199.81 -888.46 -892.73 -196.01 -118.80		1.72
R-3 20.00	E1	$(-5.95--6.09) \times (198.07+197.92) / 2$ $(-5.50--5.95) \times (198.06+198.07) / 2$ $(-4.50--5.50) \times (198.05+198.06) / 2$ $(0.00--4.50) \times (197.98+198.05) / 2$ $(4.50-0.00) \times (197.91+197.98) / 2$ $(5.50-4.50) \times (197.90+197.91) / 2$ $(4.50-5.50) \times (197.76+197.75) / 2$ $(0.00-4.50) \times (197.83+197.76) / 2$ $(-4.50-0.00) \times (197.90+197.83) / 2$ $(-5.50--4.50) \times (197.91+197.90) / 2$ $(-6.09--5.50) \times (197.92+197.91) / 2$	27.72 89.13 198.06 891.07 890.75 197.91 -197.75 -890.08 -890.39 -197.91 -116.77		1.74
R-4_Comp 28.94	E1	$(-5.95--6.09) \times (197.95+197.81) / 2$ $(-5.50--5.95) \times (197.95+197.95) / 2$ $(-4.50--5.50) \times (197.93+197.95) / 2$ $(0.00--4.50) \times (197.87+197.93) / 2$ $(4.50-0.00) \times (197.80+197.87) / 2$ $(5.50-4.50) \times (197.78+197.80) / 2$ $(4.50-5.50) \times (197.65+197.63) / 2$ $(0.00-4.50) \times (197.72+197.65) / 2$ $(-4.50-0.00) \times (197.78+197.72) / 2$ $(-5.50--4.50) \times (197.80+197.78) / 2$ $(-6.09--5.50) \times (197.81+197.80) / 2$	27.70 89.08 197.94 890.55 890.26 197.79 -197.64 -889.58 -889.88 -197.79 -116.70		1.73
R-4 28.94	E1	$(-5.95--6.09) \times (197.95+197.81) / 2$ $(-6.09--5.95) \times (197.81+197.95) / 2$	27.70 -27.70		
R-4 28.94	E2	$(-5.50--5.95) \times (197.95+197.95) / 2$ $(-4.50--5.50) \times (197.93+197.95) / 2$ $(0.00--4.50) \times (197.87+197.93) / 2$ $(4.50-0.00) \times (197.80+197.87) / 2$ $(5.50-4.50) \times (197.78+197.80) / 2$ $(5.95-5.50) \times (197.78+197.78) / 2$ $(7.39-5.95) \times (197.75+197.78) / 2$ $(7.62-7.39) \times (197.60+197.75) / 2$ $(5.50-7.62) \times (197.63+197.60) / 2$ $(4.50-5.50) \times (197.65+197.63) / 2$ $(0.00-4.50) \times (197.72+197.65) / 2$ $(-4.50-0.00) \times (197.78+197.72) / 2$ $(-5.50--4.50) \times (197.80+197.78) / 2$ $(-6.09--5.50) \times (197.81+197.80) / 2$ $(-5.95--6.09) \times (197.95+197.81) / 2$	89.08 197.94 890.55 890.26 197.79 89.00 284.78 45.47 -418.94 -197.64 -889.58 -889.98 -197.79 -116.70 27.70		2.04
R-5 36.72	E1	$(-5.95--6.09) \times (197.92+197.77) / 2$ $(-5.50--5.95) \times (197.91+197.92) / 2$ $(-4.50--5.50) \times (197.89+197.91) / 2$ $(0.00--4.50) \times (197.83+197.89) / 2$ $(4.49-0.00) \times (197.76+197.83) / 2$ $(5.50-4.49) \times (197.74+197.76) / 2$ $(6.70-5.50) \times (197.74+197.74) / 2$ $(6.96-6.70) \times (197.57+197.74) / 2$ $(5.50-6.96) \times (197.59+197.57) / 2$ $(4.49-5.50) \times (197.61+197.59) / 2$ $(0.00-4.49) \times (197.68+197.61) / 2$ $(-4.50-0.00) \times (197.74+197.68) / 2$ $(-5.50--4.50) \times (197.76+197.74) / 2$ $(-6.09--5.50) \times (197.77+197.76) / 2$	27.70 89.06 197.90 890.37 888.10 199.73 237.29 51.39 -288.47 -199.58 -887.43 -889.70 -197.75 -116.68		1.93
R-5_Computo 36.72	E1	$(-5.95--6.09) \times (197.92+197.77) / 2$ $(-5.50--5.95) \times (197.91+197.92) / 2$ $(-4.50--5.50) \times (197.89+197.91) / 2$ $(0.00--4.50) \times (197.83+197.89) / 2$ $(4.49-0.00) \times (197.76+197.83) / 2$ $(5.50-4.49) \times (197.74+197.76) / 2$ $(4.49-5.50) \times (197.61+197.59) / 2$ $(0.00-4.49) \times (197.68+197.61) / 2$ $(-4.50-0.00) \times (197.74+197.68) / 2$ $(-5.50--4.50) \times (197.76+197.74) / 2$ $(-6.09--5.50) \times (197.77+197.76) / 2$	27.70 89.06 197.90 890.37 888.10 199.73 -199.58 -887.43 -889.70 -197.75 -116.68		1.72
R-6 40.00	E1	$(-5.95--6.09) \times (197.93+197.78) / 2$ $(-5.50--5.95) \times (197.92+197.93) / 2$ $(-4.50--5.50) \times (197.91+197.92) / 2$ $(0.00--4.50) \times (197.84+197.91) / 2$ $(4.49-0.00) \times (197.77+197.84) / 2$ $(5.50-4.49) \times (197.76+197.77) / 2$ $(4.49-5.50) \times (197.62+197.61) / 2$ $(0.00-4.49) \times (197.69+197.62) / 2$ $(-4.50-0.00) \times (197.76+197.69) / 2$	27.70 89.07 197.91 890.44 888.14 199.74 -199.59 -887.47 -889.76		
A RIPORTARE mq			316.18		

		CALCOLO DELLE AREE	Foglio n. 15		
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			316.18		
R-7 46.56	E1	$(-5.50--4.50) \times (197.77+197.76) / 2$ $(-6.09--5.50) \times (197.78+197.77) / 2$ $(-5.95--6.09) \times (198.01+197.86) / 2$ $(-5.50--5.95) \times (198.01+198.01) / 2$ $(-4.50--5.50) \times (197.99+198.01) / 2$ $(0.00--4.50) \times (197.92+197.99) / 2$ $(4.49-0.00) \times (197.86+197.92) / 2$ $(5.50-4.49) \times (197.84+197.86) / 2$ $(4.49-5.50) \times (197.71+197.69) / 2$ $(0.00-4.49) \times (197.77+197.71) / 2$ $(-4.50-0.00) \times (197.84+197.77) / 2$ $(-5.50--4.50) \times (197.86+197.84) / 2$ $(-6.09--5.50) \times (197.86+197.86) / 2$	-197.76 -116.69 27.71 89.10 198.00 890.80 888.53 199.83 -199.68 -887.85 -890.12 -197.85 -116.74	1.73	
R-8 56.87	E1	$(-5.95--6.09) \times (198.26+198.11) / 2$ $(-6.09--5.95) \times (198.11+198.26) / 2$	27.75 -27.75	1.73	
R-8 56.87	E2	$(-5.50--5.95) \times (198.25+198.26) / 2$ $(-4.50--5.50) \times (198.23+198.25) / 2$ $(0.00--4.50) \times (198.17+198.23) / 2$ $(4.50-0.00) \times (198.10+198.17) / 2$ $(5.50-4.50) \times (198.08+198.10) / 2$ $(5.95-5.50) \times (198.08+198.08) / 2$ $(7.25-5.95) \times (198.06+198.08) / 2$ $(5.50-7.25) \times (197.93+197.91) / 2$ $(4.50-5.50) \times (197.95+197.93) / 2$ $(0.00-4.50) \times (198.02+197.95) / 2$ $(-4.50-0.00) \times (198.08+198.02) / 2$ $(-5.50--4.50) \times (198.10+198.08) / 2$ $(-6.09--5.50) \times (198.11+198.10) / 2$ $(-5.95--6.09) \times (198.26+198.11) / 2$	89.21 198.24 891.90 891.61 198.09 89.14 257.49 -346.36 -197.94 -890.93 -891.23 -198.09 -116.88 27.75	2.00	
R-8_Computo 56.87	E1	$(-5.95--6.09) \times (198.26+198.11) / 2$ $(-6.09--5.95) \times (198.11+198.26) / 2$	27.75 -27.75		
R-8_Computo 56.87	E2	$(-5.50--5.95) \times (198.25+198.26) / 2$ $(-4.50--5.50) \times (198.23+198.25) / 2$ $(0.00--4.50) \times (198.17+198.23) / 2$ $(4.50-0.00) \times (198.10+198.17) / 2$ $(5.50-4.50) \times (198.08+198.10) / 2$ $(4.50-5.50) \times (197.95+197.93) / 2$ $(0.00-4.50) \times (198.02+197.95) / 2$ $(-4.50-0.00) \times (198.08+198.02) / 2$ $(-5.50--4.50) \times (198.10+198.08) / 2$ $(-6.09--5.50) \times (198.11+198.10) / 2$ $(-5.95--6.09) \times (198.26+198.11) / 2$	89.21 198.24 891.90 891.61 198.09 -197.94 -890.93 -891.23 -198.09 -116.88 27.75	1.73	
R-9 60.00	E1	$(-5.95--6.09) \times (198.33+198.19) / 2$ $(-6.09--5.95) \times (198.19+198.33) / 2$	27.76 -27.76	1.73	
R-9 60.00	E2	$(-5.50--5.95) \times (198.33+198.33) / 2$ $(-4.50--5.50) \times (198.31+198.33) / 2$ $(0.00--4.50) \times (198.24+198.31) / 2$ $(4.50-0.00) \times (198.18+198.24) / 2$ $(5.50-4.50) \times (198.16+198.18) / 2$ $(5.95-5.50) \times (198.16+198.16) / 2$ $(7.25-5.95) \times (198.14+198.16) / 2$ $(5.50-7.25) \times (198.01+197.99) / 2$ $(4.50-5.50) \times (198.03+198.01) / 2$ $(0.00-4.50) \times (198.09+198.03) / 2$ $(-4.50-0.00) \times (198.16+198.09) / 2$ $(-5.50--4.50) \times (198.18+198.16) / 2$ $(-6.09--5.50) \times (198.19+198.18) / 2$ $(-5.95--6.09) \times (198.33+198.19) / 2$	89.25 198.32 892.24 891.95 198.17 89.17 257.59 -346.50 -198.02 -891.27 -891.56 -198.17 -116.93 27.76	2.00	
R-9_Computo 60.00	E1	$(-5.95--6.09) \times (198.33+198.19) / 2$ $(-6.09--5.95) \times (198.19+198.33) / 2$	27.76 -27.76		
R-9_Computo 60.00	E2	$(-5.50--5.95) \times (198.33+198.33) / 2$ $(-4.50--5.50) \times (198.31+198.33) / 2$ $(0.00--4.50) \times (198.24+198.31) / 2$ $(4.50-0.00) \times (198.18+198.24) / 2$ $(5.50-4.50) \times (198.16+198.18) / 2$ $(4.50-5.50) \times (198.03+198.01) / 2$ $(0.00-4.50) \times (198.09+198.03) / 2$ $(-4.50-0.00) \times (198.16+198.09) / 2$ $(-5.50--4.50) \times (198.18+198.16) / 2$ $(-6.09--5.50) \times (198.19+198.18) / 2$ $(-5.95--6.09) \times (198.33+198.19) / 2$	89.25 198.32 892.24 891.95 198.17 -198.02 -891.27 -891.56 -198.17 -116.93 27.76	1.74	
R-10 71.59	E1	$(-5.95--6.09) \times (198.62+198.48) / 2$ $(-6.09--5.95) \times (198.48+198.62) / 2$	27.80 -27.80	1.74	
R-10 71.59	E2	$(-5.50--5.95) \times (198.62+198.62) / 2$ $(-4.50--5.50) \times (198.60+198.62) / 2$ $(0.00--4.50) \times (198.53+198.60) / 2$ $(4.50-0.00) \times (198.47+198.53) / 2$ $(5.50-4.50) \times (198.45+198.47) / 2$ $(4.50-5.50) \times (198.32+198.30) / 2$ $(0.00-4.50) \times (198.38+198.32) / 2$ $(-4.50-0.00) \times (198.45+198.38) / 2$ $(-5.50--4.50) \times (198.47+198.45) / 2$ $(-6.09--5.50) \times (198.48+198.47) / 2$ $(-5.95--6.09) \times (198.62+198.48) / 2$	89.38 198.61 893.54 893.25 198.46 -198.31 -892.57 -892.87 -198.46 -117.10 27.80	1.73	
R-11 80.00	E1	$(-5.95--6.09) \times (198.77+198.62) / 2$ $(-6.09--5.95) \times (198.62+198.77) / 2$	27.82 -27.82		
R-11 80.00	E2	$(-5.50--5.95) \times (198.77+198.77) / 2$ $(-4.50--5.50) \times (198.75+198.77) / 2$ $(0.00--4.50) \times (198.68+198.75) / 2$	89.45 198.76 894.22		
A RIPORTARE mq			1182.43		

		CALCOLO DELLE AREE	Foglio n. 16		
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1182.43		
R-12_Computo 83.64	E1	(4.50-0.00)x(198.62+198.68)/2	893.93		
		(5.50-4.50)x(198.60+198.62)/2	198.61		
		(4.50-5.50)x(198.47+198.45)/2	-198.46		
		(0.00-4.50)x(198.53+198.47)/2	-893.25		
		(-4.50-0.00)x(198.60+198.53)/2	-893.54		
		(-5.50--4.50)x(198.62+198.60)/2	-198.61		
		(-6.09--5.50)x(198.62+198.62)/2	-117.19		
		(-5.95--6.09)x(198.77+198.62)/2	27.82		
		(-5.95--6.09)x(198.80+198.66)/2	27.82		1.74
		(-5.50--5.95)x(198.80+198.80)/2	89.46		
R-12 83.64	E1	(-4.50--5.50)x(198.78+198.80)/2	198.79		
		(0.00--4.50)x(198.71+198.78)/2	894.35		
		(4.49-0.00)x(198.65+198.71)/2	892.07		
		(5.50-4.49)x(198.63+198.65)/2	200.63		
		(4.49-5.50)x(198.50+198.48)/2	-200.47		
		(0.00-4.49)x(198.56+198.50)/2	-891.40		
		(-4.50-0.00)x(198.63+198.56)/2	-893.68		
		(-5.50--4.50)x(198.65+198.63)/2	-198.64		
		(-6.09--5.50)x(198.66+198.65)/2	-117.21		1.72
		(-5.95--6.09)x(198.80+198.66)/2	27.82		
R-13 93.80	E1	(-5.50--5.95)x(198.80+198.80)/2	89.46		
		(-4.50--5.50)x(198.78+198.80)/2	198.79		
		(0.00--4.50)x(198.71+198.78)/2	894.35		
		(4.49-0.00)x(198.65+198.71)/2	892.07		
		(5.50-4.49)x(198.63+198.65)/2	200.63		
		(6.70-5.50)x(198.63+198.63)/2	238.36		
		(6.96-6.70)x(198.46+198.63)/2	51.62		
		(5.50-6.96)x(198.48+198.46)/2	-289.77		
		(4.49-5.50)x(198.50+198.48)/2	-200.47		
		(0.00-4.49)x(198.56+198.50)/2	-891.40		
R-13_Computo 93.80	E1	(-4.50-0.00)x(198.63+198.56)/2	-893.68		
		(-5.50--4.50)x(198.65+198.63)/2	-198.64		
		(-6.09--5.50)x(198.66+198.65)/2	-117.21		1.93
		(-5.95--6.09)x(198.78+198.63)/2	27.82		
		(-5.50--5.95)x(198.78+198.78)/2	89.45		
		(-4.50--5.50)x(198.76+198.78)/2	198.77		
		(0.00--4.50)x(198.69+198.76)/2	894.26		
		(4.49-0.00)x(198.63+198.69)/2	891.98		
		(5.50-4.49)x(198.61+198.63)/2	200.61		
		(6.70-5.50)x(198.61+198.61)/2	238.33		
R-13_Computo 93.80	E1	(6.96-6.70)x(198.44+198.61)/2	51.62		
		(5.50-6.96)x(198.46+198.44)/2	-289.74		
		(4.49-5.50)x(198.48+198.46)/2	-200.45		
		(0.00-4.49)x(198.54+198.48)/2	-891.31		
		(-4.50-0.00)x(198.61+198.54)/2	-893.59		
		(-5.50--4.50)x(198.63+198.61)/2	-198.62		
		(-6.09--5.50)x(198.63+198.63)/2	-117.19		1.94
		(-5.95--6.09)x(198.78+198.63)/2	27.82		
		(-5.50--5.95)x(198.78+198.78)/2	89.45		
		(-4.50--5.50)x(198.76+198.78)/2	198.77		
R-14 100.00	E1	(0.00--4.50)x(198.69+198.76)/2	894.26		
		(4.49-0.00)x(198.63+198.69)/2	891.98		
		(5.50-4.49)x(198.61+198.63)/2	200.61		
		(4.49-5.50)x(198.48+198.46)/2	-200.45		
		(0.00-4.49)x(198.54+198.48)/2	-891.31		
		(-4.50-0.00)x(198.61+198.54)/2	-893.59		
		(-5.50--4.50)x(198.63+198.61)/2	-198.62		
		(-6.09--5.50)x(198.63+198.63)/2	-117.19		1.73
		(-5.95--6.09)x(198.70+198.56)/2	27.81		
		(-5.50--5.95)x(198.70+198.70)/2	89.42		
R-15 108.43	E1	(-4.50--5.50)x(198.68+198.70)/2	198.69		
		(0.00--4.50)x(198.62+198.68)/2	893.93		
		(4.49-0.00)x(198.55+198.62)/2	891.65		
		(5.50-4.49)x(198.53+198.55)/2	200.53		
		(4.49-5.50)x(198.40+198.38)/2	-200.37		
		(0.00-4.49)x(198.47+198.40)/2	-890.97		
		(-4.50-0.00)x(198.53+198.47)/2	-893.25		
		(-5.50--4.50)x(198.55+198.53)/2	-198.54		
		(-6.09--5.50)x(198.56+198.55)/2	-117.15		1.75
		(-5.95--6.09)x(198.59+198.45)/2	27.79		
R-16_Computo 119.43	E1	(-5.50--5.95)x(198.59+198.59)/2	89.37		
		(-4.50--5.50)x(198.57+198.59)/2	198.58		
		(0.00--4.50)x(198.51+198.57)/2	893.43		
		(4.49-0.00)x(198.44+198.51)/2	891.15		
		(5.50-4.49)x(198.42+198.44)/2	200.41		
		(4.49-5.50)x(198.29+198.27)/2	-200.26		
		(0.00-4.49)x(198.36+198.29)/2	-890.48		
		(-4.50-0.00)x(198.42+198.36)/2	-892.75		
		(-5.50--4.50)x(198.44+198.42)/2	-198.43		
		(-6.09--5.50)x(198.45+198.44)/2	-117.08		1.73
R-16_Computo 119.43	E2	(-5.95--6.09)x(198.45+198.30)/2	27.77		
		(-6.09--5.95)x(198.30+198.45)/2	-27.77		
R-16 119.43	E1	(-5.50--5.95)x(198.45+198.45)/2	89.30		
		(-4.50--5.50)x(198.43+198.45)/2	198.44		
		(0.00--4.50)x(198.36+198.43)/2	892.78		
		(4.50-0.00)x(198.30+198.36)/2	892.49		
		(5.50-4.50)x(198.28+198.30)/2	198.29		
		(4.50-5.50)x(198.15+198.13)/2	-198.14		
		(0.00-4.50)x(198.21+198.15)/2	-891.81		
		(-4.50-0.00)x(198.28+198.21)/2	-892.10		
		(-5.50--4.50)x(198.30+198.28)/2	-198.29		
		(-6.09--5.50)x(198.30+198.30)/2	-117.00		1.73
R-16	E1	(-5.95--6.09)x(198.45+198.30)/2	27.77		
		(-5.95--6.09)x(198.45+198.30)/2	27.77		
A RIPORTARE mq			27.77		

		CALCOLO DELLE AREE	Foglio n. 17		
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			27.77		
119.43		$(-6.09--5.95) \times (198.30+198.45) / 2$	-27.77		
R-16	E2	$(-5.50--5.95) \times (198.45+198.45) / 2$	89.30		
119.43		$(-4.50--5.50) \times (198.43+198.45) / 2$	198.44		
		$(0.00--4.50) \times (198.36+198.43) / 2$	892.78		
		$(4.50-0.00) \times (198.30+198.36) / 2$	892.49		
		$(5.50-4.50) \times (198.28+198.30) / 2$	198.29		
		$(5.95-5.50) \times (198.27+198.28) / 2$	89.22		
		$(7.39-5.95) \times (198.25+198.27) / 2$	285.49		
		$(7.62-7.39) \times (198.10+198.25) / 2$	45.58		
		$(5.50-7.62) \times (198.13+198.10) / 2$	-420.00		
		$(4.50-5.50) \times (198.15+198.13) / 2$	-198.14		
		$(0.00-4.50) \times (198.21+198.15) / 2$	-891.81		
		$(-4.50-0.00) \times (198.28+198.21) / 2$	-892.10		
		$(-5.50--4.50) \times (198.30+198.28) / 2$	-198.29		
		$(-6.09--5.50) \times (198.30+198.30) / 2$	-117.00		
		$(-5.95--6.09) \times (198.45+198.30) / 2$	27.77		
R-17	E1	$(-5.95--6.09) \times (198.42+198.27) / 2$	27.77	2.02	
128.27		$(-6.09--5.95) \times (198.27+198.42) / 2$	-27.77		
R-17	E2	$(-5.50--5.95) \times (198.41+198.42) / 2$	89.29		
128.27		$(-4.50--5.50) \times (198.40+198.41) / 2$	198.41		
		$(0.00--4.50) \times (198.33+198.40) / 2$	892.64		
		$(4.50-0.00) \times (198.26+198.33) / 2$	892.33		
		$(5.50-4.50) \times (198.25+198.26) / 2$	198.25		
		$(5.95-5.50) \times (198.24+198.25) / 2$	89.21		
		$(7.39-5.95) \times (198.22+198.24) / 2$	285.45		
		$(7.62-7.39) \times (198.07+198.22) / 2$	45.57		
		$(5.50-7.62) \times (198.10+198.07) / 2$	-419.94		
		$(4.50-5.50) \times (198.11+198.10) / 2$	-198.11		
		$(0.00-4.50) \times (198.18+198.11) / 2$	-891.65		
		$(-4.50-0.00) \times (198.25+198.18) / 2$	-891.97		
		$(-5.50--4.50) \times (198.26+198.25) / 2$	-198.25		
		$(-6.09--5.50) \times (198.27+198.26) / 2$	-116.98		
		$(-5.95--6.09) \times (198.42+198.27) / 2$	27.77		
R-17_Computo	E1	$(-5.95--6.09) \times (198.42+198.27) / 2$	27.77	2.02	
128.27		$(-6.09--5.95) \times (198.27+198.42) / 2$	-27.77		
R-17_Computo	E2	$(-5.50--5.95) \times (198.41+198.42) / 2$	89.29		
128.27		$(-4.50--5.50) \times (198.40+198.41) / 2$	198.41		
		$(0.00--4.50) \times (198.33+198.40) / 2$	892.64		
		$(4.50-0.00) \times (198.26+198.33) / 2$	892.33		
		$(5.50-4.50) \times (198.25+198.26) / 2$	198.25		
		$(4.50-5.50) \times (198.11+198.10) / 2$	-198.11		
		$(0.00-4.50) \times (198.18+198.11) / 2$	-891.65		
		$(-4.50-0.00) \times (198.25+198.18) / 2$	-891.97		
		$(-5.50--4.50) \times (198.26+198.25) / 2$	-198.25		
		$(-6.09--5.50) \times (198.27+198.26) / 2$	-116.98		
		$(-5.95--6.09) \times (198.42+198.27) / 2$	27.77		
R-18	E1	$(-5.95--6.09) \times (198.41+198.26) / 2$	27.77	1.73	
128.80		$(-6.09--5.95) \times (198.26+198.41) / 2$	-27.77		
R-18	E2	$(-5.50--5.95) \times (198.41+198.41) / 2$	89.28		
128.80		$(-4.50--5.50) \times (198.39+198.41) / 2$	198.40		
		$(0.00--4.50) \times (198.32+198.39) / 2$	892.60		
		$(4.50-0.00) \times (198.26+198.32) / 2$	892.30		
		$(5.50-4.50) \times (198.24+198.26) / 2$	198.25		
		$(4.50-5.50) \times (198.11+198.09) / 2$	-198.10		
		$(0.00-4.50) \times (198.17+198.11) / 2$	-891.63		
		$(-4.50-0.00) \times (198.24+198.17) / 2$	-891.92		
		$(-5.50--4.50) \times (198.26+198.24) / 2$	-198.25		
		$(-6.09--5.50) \times (198.26+198.26) / 2$	-116.97		
		$(-5.95--6.09) \times (198.41+198.26) / 2$	27.77		
Il Direttore dei Lavori			L'Impresa		

		CALCOLO DELLE AREE	Foglio n. 18		
FONDAZIONE PER ARGINELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
R-4 28.94	F1	(6.40-5.71) x (198.09+198.12) / 2 (7.39-6.40) x (197.75+197.77) / 2 (5.95-7.39) x (197.78+197.75) / 2 (5.75-5.95) x (197.98+197.78) / 2 (5.71-5.75) x (198.12+198.02) / 2	136.69 195.78 -284.78 -39.58 -7.92		
R-8 56.87	F1	(6.40-5.71) x (198.39+198.42) / 2 (7.25-6.40) x (198.06+198.07) / 2 (5.95-7.25) x (198.08+198.06) / 2 (5.75-5.95) x (198.28+198.08) / 2 (5.71-5.75) x (198.42+198.32) / 2	136.90 168.36 -257.49 -39.64 -7.93	0.19	
R-9 60.00	F1	(6.40-5.71) x (198.47+198.50) / 2 (7.25-6.40) x (198.14+198.15) / 2 (5.95-7.25) x (198.16+198.14) / 2 (5.75-5.95) x (198.36+198.16) / 2 (5.71-5.75) x (198.50+198.40) / 2	136.95 168.42 -257.59 -39.65 -7.94	0.20	
R-16 119.43	F1	(6.40-5.71) x (198.59+198.62) / 2 (7.39-6.40) x (198.25+198.27) / 2 (5.95-7.39) x (198.27+198.25) / 2 (5.75-5.95) x (198.48+198.27) / 2 (5.71-5.75) x (198.62+198.52) / 2	137.04 196.28 -285.49 -39.68 -7.94	0.19	
R-17 128.27	F1	(6.40-5.71) x (198.56+198.59) / 2 (7.39-6.40) x (198.22+198.23) / 2 (5.95-7.39) x (198.24+198.22) / 2 (5.75-5.95) x (198.44+198.24) / 2 (5.71-5.75) x (198.59+198.49) / 2	137.02 196.24 -285.45 -39.67 -7.94	0.21    0.20	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE AREE			Foglio n. 19
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
R-5 36.72	G1	$(7.20-6.70) \times (198.17+198.17) / 2$ $(7.26-7.20) \times (198.21+198.17) / 2$ $(7.81-7.26) \times (198.22+198.21) / 2$ $(7.37-7.81) \times (197.92+198.22) / 2$ $(6.70-7.37) \times (197.92+197.92) / 2$	99.08 11.89 109.02 -87.15 -132.61	0.23	
R-12 83.64	G1	$(7.20-6.70) \times (199.06+199.06) / 2$ $(8.05-7.20) \times (199.63+199.06) / 2$ $(8.57-8.05) \times (199.62+199.63) / 2$ $(7.37-8.57) \times (198.81+199.62) / 2$ $(6.70-7.37) \times (198.81+198.81) / 2$	99.53 169.44 103.80 -239.06 -133.20	0.51	
R-13 93.80	G1	$(7.20-6.70) \times (199.04+199.04) / 2$ $(8.32-7.20) \times (199.79+199.04) / 2$ $(8.85-8.32) \times (199.78+199.79) / 2$ $(7.37-8.85) \times (198.79+199.78) / 2$ $(6.70-7.37) \times (198.79+198.79) / 2$	99.52 223.34 105.89 -294.94 -133.19	0.62	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 20		
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
R-1 0.00	H1	$(-5.75--5.65) \times (198.56+198.81) / 2$ $(-20.50--5.75) \times (200.00+198.52) / 2$ $(-5.65--20.50) \times (198.81+200.30) / 2$	-19.87 -2939.09 2963.39		
R-2 13.84	H1	$(-5.75--5.65) \times (198.38+198.63) / 2$ $(-5.76--5.75) \times (198.34+198.35) / 2$ $(-20.50--5.76) \times (200.00+198.34) / 2$ $(-5.65--20.50) \times (198.63+200.30) / 2$	-19.85 -1.98 -2935.77 2962.06	4.43	
R-3 20.00	H1	$(-5.75--5.65) \times (198.30+198.55) / 2$ $(-20.50--5.75) \times (200.00+198.26) / 2$ $(-5.65--20.50) \times (198.55+200.30) / 2$	-19.84 -2937.17 2961.46	4.46	
R-4_Comp 28.94	H2	$(-20.50--5.65) \times (200.30+198.44) / 2$ $(-5.75--20.50) \times (198.15+200.00) / 2$ $(-5.65--5.75) \times (198.44+198.19) / 2$	-2960.64 2936.36 19.83	4.45	
R-4 28.94	H1	$(5.65-7.25) \times (198.27+198.21) / 2$ $(5.71-5.65) \times (198.12+198.27) / 2$ $(6.40-5.71) \times (198.09+198.12) / 2$ $(7.39-6.40) \times (197.75+197.77) / 2$ $(7.62-7.39) \times (197.60+197.75) / 2$ $(8.34-7.62) \times (198.08+197.60) / 2$ $(7.44-8.34) \times (198.08+198.08) / 2$ $(7.25-7.44) \times (198.21+198.08) / 2$	-317.18 11.89 136.69 195.78 45.47 142.44 -178.27 -37.65	4.45	
R-4 28.94	H2	$(-20.50--5.65) \times (200.30+198.44) / 2$ $(-5.75--20.50) \times (198.15+200.00) / 2$ $(-5.65--5.75) \times (198.44+198.19) / 2$	-2960.64 2936.36 19.83	4.45	0.83
R-5 36.72	H1	$(-20.50--5.65) \times (200.30+198.40) / 2$ $(-5.75--20.50) \times (198.11+200.07) / 2$ $(-5.65--5.75) \times (198.40+198.15) / 2$	-2960.35 2936.58 19.83	3.94	
R-5_Computo 36.72	H1	$(-20.50--5.65) \times (200.30+198.40) / 2$ $(-5.75--20.50) \times (198.11+200.07) / 2$ $(-5.65--5.75) \times (198.40+198.15) / 2$	-2960.35 2936.58 19.83	3.94	
R-6 40.00	H1	$(-20.50--5.65) \times (200.30+198.41) / 2$ $(-5.75--20.50) \times (198.12+200.07) / 2$ $(-5.65--5.75) \times (198.41+198.16) / 2$	-2960.42 2936.65 19.83	3.94	
R-7 46.56	H1	$(-5.75--5.65) \times (198.25+198.50) / 2$ $(-20.50--5.75) \times (200.00+198.21) / 2$ $(-5.65--20.50) \times (198.50+200.30) / 2$	-19.84 -2936.80 2961.09	4.45	
R-8 56.87	H2	$(5.65-7.25) \times (198.57+198.51) / 2$ $(5.71-5.65) \times (198.42+198.57) / 2$ $(6.40-5.71) \times (198.39+198.42) / 2$ $(7.25-6.40) \times (198.06+198.07) / 2$	-317.66 11.91 136.90 168.36	0.49	
R-8 56.87	H1	$(-20.50--5.65) \times (200.30+198.74) / 2$ $(-5.75--20.50) \times (198.45+200.00) / 2$ $(-5.65--5.75) \times (198.74+198.49) / 2$	-2962.87 2938.57 19.86	4.44	
R-8_Computo 56.87	H1	$(-20.50--5.65) \times (200.30+198.74) / 2$ $(-5.75--20.50) \times (198.45+200.00) / 2$ $(-5.65--5.75) \times (198.74+198.49) / 2$	-2962.87 2938.57 19.86	4.44	
R-9 60.00	H2	$(5.65-7.25) \times (198.65+198.59) / 2$ $(5.71-5.65) \times (198.50+198.65) / 2$ $(6.40-5.71) \times (198.47+198.50) / 2$ $(7.25-6.40) \times (198.14+198.15) / 2$	-317.79 11.91 136.95 168.42	0.51	
R-9 60.00	H1	$(-20.50--5.65) \times (200.30+198.82) / 2$ $(-5.75--20.50) \times (198.53+200.00) / 2$ $(-5.65--5.75) \times (198.82+198.57) / 2$	-2963.47 2939.16 19.87	4.44	
R-9_Computo 60.00	H1	$(-20.50--5.65) \times (200.30+198.82) / 2$ $(-5.75--20.50) \times (198.53+200.00) / 2$ $(-5.65--5.75) \times (198.82+198.57) / 2$	-2963.47 2939.16 19.87	4.44	
R-10 71.59	H1	$(-20.50--5.65) \times (200.30+199.11) / 2$ $(-5.75--20.50) \times (198.82+200.00) / 2$ $(-5.65--5.75) \times (199.11+198.86) / 2$	-2965.62 2941.30 19.90	4.42	
R-11 80.00	H1	$(-5.75--5.65) \times (199.01+199.26) / 2$ $(-20.50--5.75) \times (200.00+198.96) / 2$ $(-5.65--20.50) \times (199.26+200.30) / 2$	-19.91 -2942.33 2966.73	4.49	
R-12_Computo 83.64	H1	$(-20.50--5.65) \times (200.30+199.29) / 2$ $(-5.75--20.50) \times (199.00+200.00) / 2$ $(-5.65--5.75) \times (199.29+199.04) / 2$	-2966.96 2942.63 19.92	4.41	
R-12 83.64	H1	$(-20.50--5.65) \times (200.30+199.29) / 2$ $(-5.75--20.50) \times (199.00+200.00) / 2$ $(-5.65--5.75) \times (199.29+199.04) / 2$	-2966.96 2942.63 19.92	4.41	
R-13 93.80	H1	$(-20.50--5.65) \times (200.30+199.27) / 2$ $(-5.75--20.50) \times (198.98+200.00) / 2$ $(-5.65--5.75) \times (199.27+199.02) / 2$	-2966.81 2942.48 19.91	4.42	
R-13_Computo 93.80	H1	$(-20.50--5.65) \times (200.30+199.27) / 2$ $(-5.75--20.50) \times (198.98+200.00) / 2$ $(-5.65--5.75) \times (199.27+199.02) / 2$	-2966.81 2942.48 19.91	4.42	
R-14 100.00	H1	$(-5.75--5.65) \times (198.94+199.19) / 2$ $(-20.50--5.75) \times (200.00+198.90) / 2$ $(-5.65--20.50) \times (199.19+200.30) / 2$	-19.91 -2941.89 2966.21	4.41	
R-15 108.43	H1	$(-20.50--5.65) \times (200.30+199.08) / 2$ $(-5.75--20.50) \times (198.79+200.00) / 2$ $(-5.65--5.75) \times (199.08+198.83) / 2$	-2965.40 2941.08 19.90	4.42	
R-16_Computo 119.43	H2	$(-20.50--5.65) \times (200.30+198.94) / 2$ $(-5.75--20.50) \times (198.64+200.00) / 2$	-2964.36 2939.97		
A RIPORTARE mq			-24.39		

		CALCOLO DELLE AREE		Foglio n. 21	
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-24.39		
R-16 119.43	H2	$(-5.65--5.75) \times (198.94+198.69) / 2$ $(-20.50--5.65) \times (200.30+198.94) / 2$ $(-5.75--20.50) \times (198.64+200.00) / 2$ $(-5.65--5.75) \times (198.94+198.69) / 2$	19.88 -2964.36 2939.97 19.88	4.51	
R-16 119.43	H1	$(5.65-7.25) \times (198.77+198.71) / 2$ $(5.71-5.65) \times (198.62+198.77) / 2$ $(6.40-5.71) \times (198.59+198.62) / 2$ $(7.39-6.40) \times (198.25+198.27) / 2$ $(9.60-7.39) \times (196.78+198.25) / 2$ $(10.15-9.60) \times (196.77+196.78) / 2$ $(7.25-10.15) \times (198.71+196.77) / 2$	-317.98 11.92 137.04 196.28 436.51 108.23 -573.45	4.51	
R-17 128.27	H2	$(-5.75--5.65) \times (198.65+198.90) / 2$ $(-20.50--5.75) \times (200.00+198.61) / 2$ $(-5.65--20.50) \times (198.90+200.30) / 2$	-19.88 -2939.75 2964.06	1.45	
R-17 128.27	H1	$(5.65-7.25) \times (198.74+198.67) / 2$ $(5.71-5.65) \times (198.59+198.74) / 2$ $(6.40-5.71) \times (198.56+198.59) / 2$ $(7.39-6.40) \times (198.22+198.23) / 2$ $(13.67-7.39) \times (194.03+198.22) / 2$ $(14.19-13.67) \times (194.05+194.03) / 2$ $(7.25-14.19) \times (198.67+194.05) / 2$	-317.93 11.92 137.02 196.24 1231.66 100.90 -1362.74	4.43	
R-17_Computo 128.27	H2	$(-5.75--5.65) \times (198.65+198.90) / 2$ $(-20.50--5.75) \times (200.00+198.61) / 2$ $(-5.65--20.50) \times (198.90+200.30) / 2$	-19.88 -2939.75 2964.06	2.93	
R-18 128.80	H1	$(-5.75--5.65) \times (198.65+198.90) / 2$ $(-20.50--5.75) \times (200.00+198.60) / 2$ $(-5.65--20.50) \times (198.90+200.30) / 2$	-19.88 -2939.68 2964.06	4.43 4.50	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 22	
SCOTICO IN RILEVATO						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
R-1 0.00	I1	(-19.25--20.50) x (197.10+197.29) / 2 (-18.66--19.25) x (197.02+197.10) / 2 (-18.57--18.66) x (197.00+197.02) / 2 (-18.55--18.57) x (197.00+197.00) / 2 (-18.52--18.55) x (196.99+197.00) / 2 (-18.08--18.52) x (196.92+196.99) / 2 (-17.57--18.08) x (196.84+196.92) / 2 (-15.69--17.57) x (196.53+196.84) / 2 (-15.66--15.69) x (195.35+196.53) / 2 (-15.65--15.66) x (194.82+195.15) / 2 (-15.61--15.65) x (194.07+194.73) / 2 (-15.59--15.61) x (193.59+194.01) / 2 (-15.58--15.59) x (193.38+193.46) / 2 (-15.57--15.58) x (193.19+193.38) / 2 (-15.55--15.57) x (192.72+193.19) / 2 (-10.69--15.55) x (192.74+192.72) / 2 (-7.94--10.69) x (192.70+192.74) / 2 (-4.88--7.94) x (192.62+192.70) / 2 (-3.62--4.88) x (192.88+192.62) / 2 (-2.99--3.62) x (193.00+192.88) / 2 (-1.81--2.99) x (193.20+193.00) / 2 (-0.78--1.81) x (193.38+193.20) / 2 (-0.10--0.78) x (193.50+193.38) / 2 (-0.09--0.10) x (193.50+193.50) / 2 (0.03--0.09) x (193.50+193.50) / 2 (0.30--0.03) x (193.51+193.50) / 2 (0.32--0.30) x (193.52+193.51) / 2 (0.41--0.32) x (193.53+193.52) / 2 (2.23--0.41) x (193.78+193.53) / 2 (3.10--2.23) x (193.86+193.78) / 2 (3.24--3.10) x (193.87+193.86) / 2 (4.17--3.24) x (194.00+193.87) / 2 (4.54--4.17) x (194.05+194.00) / 2 (4.67--4.54) x (194.06+194.05) / 2 (5.50--4.67) x (194.14+194.06) / 2 (4.67--5.50) x (193.86+193.94) / 2 (4.54--4.67) x (193.85+193.86) / 2 (4.17--4.54) x (193.80+193.85) / 2 (3.24--4.17) x (193.67+193.80) / 2 (3.10--3.24) x (193.66+193.67) / 2 (2.23--3.10) x (193.58+193.66) / 2 (0.41--2.23) x (193.33+193.58) / 2 (0.32--0.41) x (193.32+193.33) / 2 (0.30--0.32) x (193.31+193.32) / 2 (0.03--0.30) x (193.30+193.31) / 2 (-0.09--0.03) x (193.30+193.30) / 2 (-0.10--0.09) x (193.30+193.30) / 2 (-0.78--0.10) x (193.18+193.30) / 2 (-1.81--0.78) x (193.00+193.18) / 2 (-2.99--1.81) x (192.80+193.00) / 2 (-3.62--2.99) x (192.68+192.80) / 2 (-4.88--3.62) x (192.42+192.68) / 2 (-7.94--4.88) x (192.50+192.42) / 2 (-10.69--7.94) x (192.54+192.50) / 2 (-15.55--10.69) x (192.52+192.54) / 2 (-15.57--15.55) x (192.99+192.52) / 2 (-15.58--15.57) x (193.18+192.99) / 2 (-15.59--15.58) x (193.26+193.18) / 2 (-15.61--15.59) x (193.81+193.39) / 2 (-15.65--15.61) x (194.53+193.87) / 2 (-15.66--15.65) x (194.95+194.62) / 2 (-15.69--15.66) x (196.33+195.15) / 2 (-17.57--15.69) x (196.64+196.33) / 2 (-18.08--17.57) x (196.72+196.64) / 2 (-18.52--18.08) x (196.79+196.72) / 2 (-18.55--18.52) x (196.80+196.79) / 2 (-18.57--18.55) x (196.80+196.80) / 2 (-18.66--18.57) x (196.82+196.80) / 2 (-19.25--18.66) x (196.90+196.82) / 2 (-20.50--19.25) x (197.09+196.90) / 2	246.49 116.27 17.73 3.94 5.91 86.66 100.41 369.77 5.88 1.95 7.78 3.88 1.93 1.93 3.86 936.67 529.98 589.54 242.86 121.55 227.86 199.09 131.54 1.94 23.22 52.25 3.87 17.42 352.45 168.62 27.14 180.36 71.79 25.23 161.10 -160.94 -25.20 -71.72 -180.17 -27.11 -168.45 -352.09 -17.40 -3.87 -52.19 -23.20 -1.93 -131.40 -198.88 -227.62 -121.43 -242.61 -588.93 -529.43 -935.70 -3.86 -1.93 -1.93 -3.87 -7.77 -1.95 -5.87 -369.39 -100.31 -86.57 -5.90 -3.94 -17.71 -116.15 -246.24			
R-2 13.84	I1	(-20.40--20.50) x (197.08+197.09) / 2 (-19.76--20.40) x (197.04+197.08) / 2 (-18.90--19.76) x (196.92+197.04) / 2 (-18.88--18.90) x (196.92+196.92) / 2 (-18.62--18.88) x (196.90+196.92) / 2 (-17.94--18.62) x (196.80+196.90) / 2 (-17.36--17.94) x (196.73+196.80) / 2 (-17.25--17.36) x (196.72+196.73) / 2 (-17.08--17.25) x (196.70+196.72) / 2 (-16.66--17.08) x (196.66+196.70) / 2 (-16.54--16.66) x (196.55+196.66) / 2 (-16.43--16.54) x (196.45+196.55) / 2 (-15.98--16.43) x (196.37+196.45) / 2 (-15.94--15.98) x (196.35+196.37) / 2 (-15.92--15.94) x (196.35+196.35) / 2 (-15.82--15.92) x (196.31+196.35) / 2 (-15.80--15.82) x (196.31+196.31) / 2 (-15.48--15.80) x (196.24+196.31) / 2 (-15.45--15.48) x (196.23+196.24) / 2 (-15.15--15.45) x (196.15+196.23) / 2 (-15.14--15.15) x (196.15+196.15) / 2 (-14.61--15.14) x (196.04+196.15) / 2 (-14.24--14.61) x (195.98+196.04) / 2 (-14.23--14.24) x (195.98+195.98) / 2 (-14.02--14.23) x (195.96+195.98) / 2 (-14.01--14.02) x (195.96+195.96) / 2 (-13.84--14.01) x (195.94+195.96) / 2 (-13.73--13.84) x (195.92+195.94) / 2 (-13.19--13.73) x (195.88+195.92) / 2 (-13.04--13.19) x (195.88+195.88) / 2 (-13.03--13.04) x (195.88+195.88) / 2 (-12.72--13.03) x (196.27+195.88) / 2 (-12.71--12.72) x (196.28+196.27) / 2 (-11.99--12.71) x (196.41+196.28) / 2 (-11.94--11.99) x (196.39+196.41) / 2	19.71 126.12 169.40 3.94 51.20 133.86 114.12 21.64 33.44 82.61 23.59 21.61 88.38 7.85 3.93 19.63 3.93 62.81 5.89 58.86 1.96 103.93 72.52 1.96 41.15 1.96 33.31 21.55 105.79 29.38 1.96 60.78 1.96 141.37 9.82		5.21	
A RIPORTARE mq			1681.92			

		CALCOLO DELLE AREE	Foglio n. 23		
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1681.92		
		(-11.90--11.94)x(196.42+196.39)/2	7.86		
		(-11.87--11.90)x(196.43+196.42)/2	5.89		
		(-11.24--11.87)x(196.47+196.43)/2	123.76		
		(-11.21--11.24)x(196.47+196.47)/2	5.89		
		(-10.86--11.21)x(196.50+196.47)/2	68.77		
		(-10.84--10.86)x(196.50+196.50)/2	3.93		
		(-10.81--10.84)x(196.51+196.50)/2	5.90		
		(-10.54--10.81)x(196.54+196.51)/2	53.06		
		(-9.75--10.54)x(196.52+196.54)/2	155.26		
		(-9.28--9.75)x(196.51+196.52)/2	92.36		
		(-9.22--9.28)x(196.51+196.51)/2	11.79		
		(-8.83--9.22)x(196.51+196.51)/2	76.64		
		(-8.78--8.83)x(196.51+196.51)/2	9.83		
		(-8.39--8.78)x(196.51+196.51)/2	76.64		
		(-8.33--8.39)x(196.51+196.51)/2	11.79		
		(-7.60--8.33)x(196.49+196.51)/2	143.45		
		(-7.19--7.60)x(196.49+196.49)/2	80.56		
		(-7.12--7.19)x(196.49+196.49)/2	13.75		
		(-6.78--7.12)x(196.49+196.49)/2	66.81		
		(-6.72--6.78)x(196.49+196.49)/2	11.79		
		(-5.35--6.72)x(196.48+196.49)/2	269.18		
		(-5.25--5.35)x(196.48+196.48)/2	19.65		
		(-4.85--5.25)x(196.48+196.48)/2	78.59		
		(-4.78--4.85)x(196.48+196.48)/2	13.75		
		(-3.55--4.78)x(196.49+196.48)/2	241.68		
		(-3.17--3.55)x(196.49+196.49)/2	74.67		
		(-3.09--3.17)x(196.49+196.49)/2	15.72		
		(-2.97--3.09)x(196.49+196.49)/2	23.58		
		(0.14--2.97)x(196.43+196.49)/2	610.99		
		(0.82--0.14)x(196.42+196.43)/2	133.57		
		(0.86--0.82)x(196.42+196.42)/2	7.86		
		(2.77--0.86)x(196.41+196.42)/2	375.15		
		(3.01--2.77)x(196.40+196.41)/2	47.14		
		(3.34--3.01)x(196.40+196.40)/2	64.81		
		(4.68--3.34)x(196.42+196.40)/2	263.19		
		(5.12--4.68)x(196.41+196.42)/2	86.42		
		(5.50--5.12)x(196.40+196.41)/2	74.63		
		(5.12--5.50)x(196.61+196.60)/2	-74.71		
		(4.68--5.12)x(196.62+196.61)/2	-86.51		
		(3.34--4.68)x(196.60+196.62)/2	-263.46		
		(3.01--3.34)x(196.60+196.60)/2	-64.88		
		(2.77--3.01)x(196.61+196.60)/2	-47.19		
		(0.86--2.77)x(196.62+196.61)/2	-375.53		
		(0.82--0.86)x(196.62+196.62)/2	-7.86		
		(0.14--0.82)x(196.63+196.62)/2	-133.70		
		(-2.97--0.14)x(196.69+196.63)/2	-611.61		
		(-3.09--2.97)x(196.69+196.69)/2	-23.60		
		(-3.17--3.09)x(196.69+196.69)/2	-15.74		
		(-3.55--3.17)x(196.69+196.69)/2	-74.74		
		(-4.78--3.55)x(196.68+196.69)/2	-241.92		
		(-4.85--4.78)x(196.68+196.68)/2	-13.77		
		(-5.25--4.85)x(196.68+196.68)/2	-78.67		
		(-5.35--5.25)x(196.68+196.68)/2	-19.67		
		(-6.72--5.35)x(196.69+196.68)/2	-269.46		
		(-6.78--6.72)x(196.69+196.69)/2	-11.80		
		(-7.12--6.78)x(196.69+196.69)/2	-66.87		
		(-7.19--7.12)x(196.69+196.69)/2	-13.77		
		(-7.60--7.19)x(196.69+196.69)/2	-80.64		
		(-8.33--7.60)x(196.71+196.69)/2	-143.59		
		(-8.39--8.33)x(196.71+196.71)/2	-11.80		
		(-8.78--8.39)x(196.71+196.71)/2	-76.72		
		(-8.83--8.78)x(196.71+196.71)/2	-9.84		
		(-9.22--8.83)x(196.71+196.71)/2	-76.72		
		(-9.28--9.22)x(196.71+196.71)/2	-11.80		
		(-9.75--9.28)x(196.72+196.71)/2	-92.46		
		(-10.54--9.75)x(196.74+196.72)/2	-155.42		
		(-10.81--10.54)x(196.71+196.74)/2	-53.12		
		(-10.84--10.81)x(196.70+196.71)/2	-5.90		
		(-10.86--10.84)x(196.70+196.70)/2	-3.93		
		(-11.21--10.86)x(196.67+196.70)/2	-68.84		
		(-11.24--11.21)x(196.67+196.67)/2	-5.90		
		(-11.87--11.24)x(196.63+196.67)/2	-123.89		
		(-11.90--11.87)x(196.62+196.63)/2	-5.90		
		(-11.94--11.90)x(196.59+196.62)/2	-7.86		
		(-11.99--11.94)x(196.61+196.59)/2	-9.83		
		(-12.71--11.99)x(196.48+196.61)/2	-141.51		
		(-12.72--12.71)x(196.47+196.48)/2	-1.96		
		(-13.03--12.72)x(196.08+196.47)/2	-60.85		
		(-13.04--13.03)x(196.08+196.08)/2	-1.96		
		(-13.19--13.04)x(196.08+196.08)/2	-29.41		
		(-13.73--13.19)x(196.12+196.08)/2	-105.89		
		(-13.84--13.73)x(196.14+196.12)/2	-21.57		
		(-14.01--13.84)x(196.16+196.14)/2	-33.35		
		(-14.02--14.01)x(196.18+196.16)/2	-1.96		
		(-14.23--14.02)x(196.18+196.18)/2	-41.20		
		(-14.61--14.23)x(196.24+196.18)/2	-1.96		
		(-15.14--14.61)x(196.35+196.24)/2	-72.60		
		(-15.15--15.14)x(196.35+196.35)/2	-104.04		
		(-15.45--15.15)x(196.43+196.35)/2	-1.96		
		(-15.48--15.45)x(196.44+196.43)/2	-58.92		
		(-15.80--15.48)x(196.51+196.44)/2	-5.89		
		(-15.82--15.80)x(196.51+196.51)/2	-62.87		
		(-15.92--15.82)x(196.55+196.51)/2	-3.93		
		(-15.94--15.92)x(196.55+196.55)/2	-19.65		
		(-15.98--15.94)x(196.57+196.55)/2	-3.93		
		(-16.43--15.98)x(196.65+196.57)/2	-7.86		
		(-16.54--16.43)x(196.75+196.65)/2	-88.47		
		(-16.66--16.54)x(196.86+196.75)/2	-21.64		
		(-17.08--16.66)x(196.90+196.86)/2	-23.62		
		(-17.25--17.08)x(196.92+196.90)/2	-82.69		
		(-17.36--17.25)x(196.93+196.92)/2	-33.47		
		(-17.94--17.36)x(197.00+196.93)/2	-21.66		
		(-18.62--17.94)x(197.10+197.00)/2	-114.24		
			-133.99		
		A RIPORTARE mq	365.56		

		CALCOLO DELLE AREE			Foglio n. 24
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	365.56		
R-3 20.00	I1	$(-18.88-18.62) \times (197.12+197.10) / 2$ $(-18.90-18.88) \times (197.12+197.12) / 2$ $(-19.76-18.90) \times (197.24+197.12) / 2$ $(-20.40-19.76) \times (197.28+197.24) / 2$ $(-20.50--20.40) \times (197.29+197.28) / 2$ $(-20.43--20.50) \times (197.29+197.29) / 2$ $(-19.85--20.43) \times (197.27+197.29) / 2$ $(-19.27--19.85) \times (197.22+197.27) / 2$ $(-19.25--19.27) \times (197.22+197.22) / 2$ $(-18.85--19.25) \times (197.20+197.22) / 2$ $(-17.97--18.85) \times (197.12+197.20) / 2$ $(-17.76--17.97) \times (197.11+197.12) / 2$ $(-17.44--17.76) \times (197.09+197.11) / 2$ $(-17.30--17.44) \times (197.08+197.09) / 2$ $(-16.85--17.30) \times (197.06+197.08) / 2$ $(-16.36--16.85) \times (197.04+197.06) / 2$ $(-16.30--16.36) \times (197.03+197.04) / 2$ $(-15.66--16.30) \times (197.00+197.03) / 2$ $(-14.89--15.66) \times (196.92+197.00) / 2$ $(-14.86--14.89) \times (196.92+196.92) / 2$ $(-14.84--14.86) \times (196.92+196.92) / 2$ $(-14.80--14.84) \times (196.92+196.92) / 2$ $(-14.78--14.80) \times (196.91+196.92) / 2$ $(-14.76--14.78) \times (196.91+196.91) / 2$ $(-14.74--14.76) \times (196.91+196.91) / 2$ $(-14.09--14.74) \times (196.85+196.91) / 2$ $(-14.05--14.09) \times (196.85+196.85) / 2$ $(-14.01--14.05) \times (196.85+196.85) / 2$ $(-12.75--14.01) \times (196.92+196.85) / 2$ $(-12.59--12.75) \times (196.93+196.92) / 2$ $(-12.39--12.59) \times (196.94+196.93) / 2$ $(-12.37--12.39) \times (196.97+196.94) / 2$ $(-12.32--12.37) \times (196.98+196.97) / 2$ $(-11.89--12.32) \times (197.00+196.98) / 2$ $(-10.93--11.89) \times (197.04+197.00) / 2$ $(-10.61--10.93) \times (197.05+197.04) / 2$ $(-10.52--10.61) \times (197.04+197.05) / 2$ $(-10.46--10.52) \times (197.04+197.04) / 2$ $(-10.38--10.46) \times (197.04+197.04) / 2$ $(-7.52--10.38) \times (197.07+197.04) / 2$ $(-7.41--7.52) \times (197.07+197.07) / 2$ $(-7.16--7.41) \times (197.05+197.07) / 2$ $(-7.01--7.16) \times (197.04+197.05) / 2$ $(-6.93--7.01) \times (197.03+197.04) / 2$ $(-6.89--6.93) \times (197.03+197.03) / 2$ $(-6.77--6.89) \times (197.03+197.03) / 2$ $(-6.68--6.77) \times (197.02+197.03) / 2$ $(-6.64--6.68) \times (197.02+197.02) / 2$ $(-6.55--6.64) \times (197.02+197.02) / 2$ $(-6.06--6.55) \times (197.03+197.02) / 2$ $(-6.04--6.06) \times (197.03+197.03) / 2$ $(-5.59--6.04) \times (197.04+197.03) / 2$ $(-5.42--5.59) \times (197.04+197.04) / 2$ $(-5.21--5.42) \times (197.05+197.04) / 2$ $(-4.98--5.21) \times (197.05+197.05) / 2$ $(-4.66--4.98) \times (197.05+197.05) / 2$ $(-2.85--4.66) \times (197.08+197.05) / 2$ $(-2.49--2.85) \times (197.09+197.08) / 2$ $(-1.77--2.49) \times (197.12+197.09) / 2$ $(-1.76--1.77) \times (197.12+197.12) / 2$ $(-1.69--1.76) \times (197.12+197.12) / 2$ $(-0.84--1.69) \times (197.26+197.12) / 2$ $(-0.19--0.84) \times (197.36+197.26) / 2$ $(0.28--0.19) \times (197.43+197.36) / 2$ $(1.11-0.28) \times (197.48+197.43) / 2$ $(1.19-1.11) \times (197.49+197.48) / 2$ $(1.34-1.19) \times (197.50+197.49) / 2$ $(2.77-1.34) \times (197.79+197.50) / 2$ $(1.34-2.77) \times (197.30+197.59) / 2$ $(1.19-1.34) \times (197.29+197.30) / 2$ $(1.11-1.19) \times (197.28+197.29) / 2$ $(0.28-1.11) \times (197.23+197.28) / 2$ $(-0.19-0.28) \times (197.16+197.23) / 2$ $(-0.84--0.19) \times (197.06+197.16) / 2$ $(-1.69--0.84) \times (196.92+197.06) / 2$ $(-1.76--1.69) \times (196.92+196.92) / 2$ $(-1.77--1.76) \times (196.92+196.92) / 2$ $(-2.49--1.77) \times (196.89+196.92) / 2$ $(-2.85--2.49) \times (196.88+196.89) / 2$ $(-4.66--2.85) \times (196.85+196.88) / 2$ $(-4.98--4.66) \times (196.85+196.85) / 2$ $(-5.21--4.98) \times (196.85+196.85) / 2$ $(-5.42--5.21) \times (196.84+196.85) / 2$ $(-5.59--5.42) \times (196.84+196.84) / 2$ $(-6.04--5.59) \times (196.83+196.84) / 2$ $(-6.06--6.04) \times (196.83+196.83) / 2$ $(-6.55--6.06) \times (196.82+196.83) / 2$ $(-6.64--6.55) \times (196.82+196.82) / 2$ $(-6.68--6.64) \times (196.82+196.82) / 2$ $(-6.77--6.68) \times (196.83+196.82) / 2$ $(-6.89--6.77) \times (196.83+196.83) / 2$ $(-6.93--6.89) \times (196.83+196.83) / 2$ $(-7.01--6.93) \times (196.84+196.83) / 2$ $(-7.16--7.01) \times (196.85+196.84) / 2$ $(-7.41--7.16) \times (196.87+196.85) / 2$ $(-7.52--7.41) \times (196.87+196.87) / 2$ $(-10.38--7.52) \times (196.84+196.87) / 2$ $(-10.46--10.38) \times (196.84+196.84) / 2$ $(-10.52--10.46) \times (196.84+196.84) / 2$ $(-10.61--10.52) \times (196.85+196.84) / 2$ $(-10.93--10.61) \times (196.84+196.85) / 2$ $(-11.89--10.93) \times (196.80+196.84) / 2$ $(-12.32--11.89) \times (196.78+196.80) / 2$	-51.25 -3.94 -169.57 -126.25 -19.73 13.81 114.42 114.40 3.94 78.88 173.50 41.39 63.07 27.59 88.68 96.55 11.82 126.09 151.66 5.91 3.94 7.88 3.94 3.94 3.94 127.97 7.87 7.87 248.08 31.51 39.39 3.94 9.85 84.71 189.14 63.05 17.73 11.82 15.76 563.58 21.68 49.27 29.56 15.76 7.88 23.64 17.73 7.88 17.73 96.54 3.94 88.67 33.50 41.38 45.32 63.06 356.69 70.95 141.92 1.97 13.80 167.61 128.25 92.78 163.89 15.80 29.62 282.63 -282.35 -29.59 -15.78 -163.72 -92.68 -128.12 -167.44 -13.78 -1.97 -141.77 -70.88 -356.33 -62.99 -45.28 -41.34 -33.66 -88.58 -3.94 -96.44 -17.71 -7.87 -17.71 -23.62 -7.87 -15.75 -29.53 -49.22 -21.66 -563.01 -15.75 -11.81 -17.72 -62.99 -188.95 -84.62	5.18	
		A RIPORTARE mq	1614.84		

		CALCOLO DELLE AREE			Foglio n. 25
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1614.84		
		(-12.37--12.32) x (196.77+196.78) / 2	-9.84		
		(-12.39--12.37) x (196.74+196.77) / 2	-3.94		
		(-12.59--12.39) x (196.73+196.74) / 2	-39.35		
		(-12.75--12.59) x (196.72+196.73) / 2	-31.48		
		(-14.01--12.75) x (196.65+196.72) / 2	-247.82		
		(-14.05--14.01) x (196.65+196.65) / 2	-7.87		
		(-14.09--14.05) x (196.65+196.65) / 2	-7.87		
		(-14.74--14.09) x (196.71+196.65) / 2	-127.84		
		(-14.76--14.74) x (196.71+196.71) / 2	-3.93		
		(-14.78--14.76) x (196.71+196.71) / 2	-3.93		
		(-14.80--14.78) x (196.72+196.71) / 2	-3.93		
		(-14.84--14.80) x (196.72+196.72) / 2	-7.87		
		(-14.86--14.84) x (196.72+196.72) / 2	-3.93		
		(-14.89--14.86) x (196.72+196.72) / 2	-5.90		
		(-15.66--14.89) x (196.80+196.72) / 2	-151.51		
		(-16.30--15.66) x (196.83+196.80) / 2	-125.96		
		(-16.36--16.30) x (196.84+196.83) / 2	-11.81		
		(-16.85--16.36) x (196.86+196.84) / 2	-96.46		
		(-17.30--16.85) x (196.88+196.86) / 2	-88.59		
		(-17.44--17.30) x (196.89+196.88) / 2	-27.56		
		(-17.76--17.44) x (196.91+196.89) / 2	-63.01		
		(-17.97--17.76) x (196.92+196.91) / 2	-41.35		
		(-18.85--17.97) x (197.00+196.92) / 2	-173.32		
		(-19.25--18.85) x (197.02+197.00) / 2	-78.80		
		(-19.27--19.25) x (197.02+197.02) / 2	-3.94		
		(-19.85--19.27) x (197.07+197.02) / 2	-114.29		
		(-20.43--19.85) x (197.09+197.07) / 2	-114.31		
		(-20.50--20.43) x (197.09+197.09) / 2	-13.80		
R-4_Comp 28.94	I1	(-7.74--6.68) x (198.06+198.26) / 2	-210.05	4.63	
		(-7.88--7.74) x (198.04+198.06) / 2	-27.73		
		(-8.05--7.88) x (198.00+198.04) / 2	-33.66		
		(-8.36--8.05) x (197.93+198.00) / 2	-61.37		
		(-8.49--8.36) x (197.91+197.93) / 2	-25.73		
		(-8.76--8.49) x (197.88+197.91) / 2	-53.43		
		(-9.66--8.76) x (197.72+197.88) / 2	-178.02		
		(-10.41--9.66) x (197.67+197.72) / 2	-148.27		
		(-10.46--10.41) x (197.67+197.67) / 2	-9.88		
		(-10.48--10.46) x (197.66+197.67) / 2	-3.95		
		(-10.50--10.48) x (197.66+197.66) / 2	-3.95		
		(-10.91--10.50) x (197.63+197.66) / 2	-81.03		
		(-11.47--10.91) x (197.61+197.63) / 2	-110.67		
		(-12.33--11.47) x (197.58+197.61) / 2	-169.93		
		(-12.64--12.33) x (197.55+197.58) / 2	-61.25		
		(-13.38--12.64) x (197.53+197.55) / 2	-146.18		
		(-14.05--13.38) x (197.51+197.53) / 2	-132.34		
		(-14.66--14.05) x (197.49+197.51) / 2	-120.47		
		(-14.88--14.66) x (197.48+197.49) / 2	-43.45		
		(-14.89--14.88) x (197.48+197.48) / 2	-1.97		
		(-15.56--14.89) x (197.45+197.48) / 2	-132.30		
		(-16.06--15.56) x (197.43+197.45) / 2	-98.72		
		(-16.70--16.06) x (197.40+197.43) / 2	-126.35		
		(-16.89--16.70) x (197.39+197.40) / 2	-37.51		
		(-17.08--16.89) x (197.38+197.39) / 2	-37.50		
		(-17.69--17.08) x (197.36+197.38) / 2	-120.40		
		(-17.83--17.69) x (197.35+197.36) / 2	-27.63		
		(-18.40--17.83) x (197.32+197.35) / 2	-112.48		
		(-18.87--18.40) x (197.33+197.32) / 2	-92.74		
		(-19.44--18.87) x (197.31+197.33) / 2	-112.47		
		(-19.45--19.44) x (197.31+197.31) / 2	-1.97		
		(-19.86--19.45) x (197.32+197.31) / 2	-80.90		
		(-20.44--19.86) x (197.29+197.32) / 2	-114.44		
		(-20.50--20.44) x (197.29+197.29) / 2	-11.84		
		(-20.44--20.50) x (197.09+197.09) / 2	11.83		
		(-19.86--20.44) x (197.12+197.09) / 2	114.32		
		(-19.45--19.86) x (197.11+197.12) / 2	80.82		
		(-19.44--19.45) x (197.11+197.11) / 2	1.97		
		(-18.87--19.44) x (197.13+197.11) / 2	112.36		
		(-18.40--18.87) x (197.12+197.13) / 2	92.65		
		(-17.83--18.40) x (197.15+197.12) / 2	112.37		
		(-17.69--17.83) x (197.16+197.15) / 2	27.60		
		(-17.08--17.69) x (197.18+197.16) / 2	120.27		
		(-16.89--17.08) x (197.19+197.18) / 2	37.47		
		(-16.70--16.89) x (197.20+197.19) / 2	37.47		
		(-16.06--16.70) x (197.23+197.20) / 2	126.22		
		(-15.56--16.06) x (197.25+197.23) / 2	98.62		
		(-14.89--15.56) x (197.28+197.25) / 2	132.17		
		(-14.88--14.89) x (197.28+197.28) / 2	1.97		
		(-14.66--14.88) x (197.29+197.28) / 2	43.40		
		(-14.05--14.66) x (197.31+197.29) / 2	120.35		
		(-13.38--14.05) x (197.33+197.31) / 2	132.20		
		(-12.64--13.38) x (197.35+197.33) / 2	146.03		
		(-12.33--12.64) x (197.38+197.35) / 2	61.18		
		(-11.47--12.33) x (197.41+197.38) / 2	169.76		
		(-10.91--11.47) x (197.43+197.41) / 2	110.56		
		(-10.50--10.91) x (197.46+197.43) / 2	80.95		
		(-10.48--10.50) x (197.46+197.46) / 2	3.95		
		(-10.46--10.48) x (197.47+197.46) / 2	3.95		
		(-10.41--10.46) x (197.47+197.47) / 2	9.87		
		(-9.66--10.41) x (197.52+197.47) / 2	148.12		
		(-8.76--9.66) x (197.68+197.52) / 2	177.84		
		(-8.49--8.76) x (197.71+197.68) / 2	53.38		
		(-8.36--8.49) x (197.73+197.71) / 2	25.70		
		(-8.05--8.36) x (197.80+197.73) / 2	61.31		
		(-7.88--8.05) x (197.84+197.80) / 2	33.63		
		(-7.74--7.88) x (197.86+197.84) / 2	27.70		
		(-6.68--7.74) x (198.06+197.86) / 2	209.84		
R-4 28.94	I1	(-7.74--6.68) x (198.06+198.26) / 2	-210.05	2.75	
		(-7.88--7.74) x (198.04+198.06) / 2	-27.73		
		(-8.05--7.88) x (198.00+198.04) / 2	-33.66		
		(-8.36--8.05) x (197.93+198.00) / 2	-61.37		
		(-8.49--8.36) x (197.91+197.93) / 2	-25.73		
		(-8.76--8.49) x (197.88+197.91) / 2	-53.43		
		A RIPORTARE mq	-411.97		

		CALCOLO DELLE AREE			Foglio n. 26
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-411.97		
		(-9.66--8.76)x(197.72+197.88)/2	-178.02		
		(-10.41--9.66)x(197.67+197.72)/2	-148.27		
		(-10.46--10.41)x(197.67+197.67)/2	-9.88		
		(-10.48--10.46)x(197.66+197.67)/2	-3.95		
		(-10.50--10.48)x(197.66+197.66)/2	-3.95		
		(-10.91--10.50)x(197.63+197.66)/2	-81.03		
		(-11.47--10.91)x(197.61+197.63)/2	-110.67		
		(-12.33--11.47)x(197.58+197.61)/2	-169.93		
		(-12.64--12.33)x(197.55+197.58)/2	-61.25		
		(-13.38--12.64)x(197.53+197.55)/2	-146.18		
		(-14.05--13.38)x(197.51+197.53)/2	-132.34		
		(-14.66--14.05)x(197.49+197.51)/2	-120.47		
		(-14.88--14.66)x(197.48+197.49)/2	-43.45		
		(-14.89--14.88)x(197.48+197.48)/2	-1.97		
		(-15.56--14.89)x(197.45+197.48)/2	-132.30		
		(-16.06--15.56)x(197.43+197.45)/2	-98.72		
		(-16.70--16.06)x(197.40+197.43)/2	-126.35		
		(-16.89--16.70)x(197.39+197.40)/2	-37.51		
		(-17.08--16.89)x(197.38+197.39)/2	-37.50		
		(-17.69--17.08)x(197.36+197.38)/2	-120.40		
		(-17.83--17.69)x(197.35+197.36)/2	-27.63		
		(-18.40--17.83)x(197.32+197.35)/2	-112.48		
		(-18.87--18.40)x(197.33+197.32)/2	-92.74		
		(-19.44--18.87)x(197.31+197.33)/2	-112.47		
		(-19.45--19.44)x(197.31+197.31)/2	-1.97		
		(-19.86--19.45)x(197.32+197.31)/2	-80.90		
		(-20.44--19.86)x(197.29+197.32)/2	-114.44		
		(-20.50--20.44)x(197.29+197.29)/2	-11.84		
		(-20.44--20.50)x(197.09+197.09)/2	11.83		
		(-19.86--20.44)x(197.12+197.09)/2	114.32		
		(-19.45--19.86)x(197.11+197.12)/2	80.82		
		(-19.44--19.45)x(197.11+197.11)/2	1.97		
		(-18.87--19.44)x(197.13+197.11)/2	112.36		
		(-18.40--18.87)x(197.12+197.13)/2	92.65		
		(-17.83--18.40)x(197.15+197.12)/2	112.37		
		(-17.69--17.83)x(197.16+197.15)/2	27.60		
		(-17.08--17.69)x(197.18+197.16)/2	120.27		
		(-16.89--17.08)x(197.19+197.18)/2	37.47		
		(-16.70--16.89)x(197.20+197.19)/2	37.47		
		(-16.06--16.70)x(197.23+197.20)/2	126.22		
		(-15.56--16.06)x(197.25+197.23)/2	98.62		
		(-14.89--15.56)x(197.28+197.25)/2	132.17		
		(-14.88--14.89)x(197.28+197.28)/2	1.97		
		(-14.66--14.88)x(197.29+197.28)/2	43.40		
		(-14.05--14.66)x(197.31+197.29)/2	120.35		
		(-13.38--14.05)x(197.33+197.31)/2	132.20		
		(-12.64--13.38)x(197.35+197.33)/2	146.03		
		(-12.33--12.64)x(197.38+197.35)/2	61.18		
		(-11.47--12.33)x(197.41+197.38)/2	169.76		
		(-10.91--11.47)x(197.43+197.41)/2	110.56		
		(-10.50--10.91)x(197.46+197.43)/2	80.95		
		(-10.48--10.50)x(197.46+197.46)/2	3.95		
		(-10.46--10.48)x(197.47+197.46)/2	3.95		
		(-10.41--10.46)x(197.47+197.47)/2	9.87		
		(-9.66--10.41)x(197.52+197.47)/2	148.12		
		(-8.76--9.66)x(197.68+197.52)/2	177.84		
		(-8.49--8.76)x(197.71+197.68)/2	53.38		
		(-8.36--8.49)x(197.73+197.71)/2	25.70		
		(-8.05--8.36)x(197.80+197.73)/2	61.31		
		(-7.88--8.05)x(197.84+197.80)/2	33.63		
		(-7.74--7.88)x(197.86+197.84)/2	27.70		
		(-6.68--7.74)x(198.06+197.86)/2	209.84		
R-5 36.72	I1	(-9.72--9.57)x(198.61+198.62)/2	-29.79	2.75	
		(-9.82--9.72)x(198.61+198.61)/2	-19.86		
		(-10.11--9.82)x(198.59+198.61)/2	-57.59		
		(-11.28--10.11)x(198.55+198.59)/2	-232.33		
		(-11.51--11.28)x(198.50+198.55)/2	-45.66		
		(-12.00--11.51)x(198.40+198.50)/2	-97.24		
		(-13.96--12.00)x(198.13+198.40)/2	-388.60		
		(-14.27--13.96)x(198.09+198.13)/2	-61.41		
		(-14.42--14.27)x(198.07+198.09)/2	-29.71		
		(-14.51--14.42)x(198.06+198.07)/2	-17.83		
		(-14.87--14.51)x(198.00+198.06)/2	-71.29		
		(-15.97--14.87)x(197.82+198.00)/2	-217.70		
		(-16.47--15.97)x(197.74+197.82)/2	-98.89		
		(-16.49--16.47)x(197.74+197.74)/2	-3.95		
		(-17.37--16.49)x(197.60+197.74)/2	-173.95		
		(-17.43--17.37)x(197.59+197.60)/2	-11.86		
		(-17.44--17.43)x(197.59+197.59)/2	-1.98		
		(-18.40--17.44)x(197.48+197.59)/2	-189.63		
		(-18.60--18.40)x(197.47+197.48)/2	-39.50		
		(-19.41--18.60)x(197.38+197.47)/2	-159.91		
		(-19.42--19.41)x(197.38+197.38)/2	-1.97		
		(-19.75--19.42)x(197.36+197.38)/2	-65.13		
		(-20.43--19.75)x(197.30+197.36)/2	-134.18		
		(-20.50--20.43)x(197.29+197.30)/2	-13.81		
		(-20.43--20.50)x(197.10+197.09)/2	13.80		
		(-19.75--20.43)x(197.16+197.10)/2	134.05		
		(-19.42--19.75)x(197.18+197.16)/2	65.07		
		(-19.41--19.42)x(197.18+197.18)/2	1.97		
		(-18.60--19.41)x(197.27+197.18)/2	159.75		
		(-18.40--18.60)x(197.28+197.27)/2	39.46		
		(-17.44--18.40)x(197.39+197.28)/2	189.44		
		(-17.43--17.44)x(197.39+197.39)/2	1.97		
		(-17.37--17.43)x(197.40+197.39)/2	11.84		
		(-16.49--17.37)x(197.54+197.40)/2	173.77		
		(-16.47--16.49)x(197.54+197.54)/2	3.95		
		(-15.97--16.47)x(197.62+197.54)/2	98.79		
		(-14.87--15.97)x(197.80+197.62)/2	217.48		
		(-14.51--14.87)x(197.86+197.80)/2	71.22		
		(-14.42--14.51)x(197.87+197.86)/2	17.81		
		(-14.27--14.42)x(197.89+197.87)/2	29.68		
		(-13.96--14.27)x(197.93+197.89)/2	61.35		
		A RIPORTARE mq	-872.37		



		CALCOLO DELLE AREE	Foglio n. 27		
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-872.37		
R-5_Compute 36.72	I1	$(-12.00-13.96) \times (198.20+197.93) / 2$ $(-11.51-12.00) \times (198.30+198.20) / 2$ $(-11.28-11.51) \times (198.35+198.30) / 2$ $(-10.11-11.28) \times (198.39+198.35) / 2$ $(-9.82-10.11) \times (198.41+198.39) / 2$ $(-9.72-9.82) \times (198.41+198.41) / 2$ $(-9.57-9.72) \times (198.42+198.41) / 2$  $(-9.72-9.57) \times (198.41+198.42) / 2$ $(-9.82-9.72) \times (198.41+198.41) / 2$ $(-10.11-9.82) \times (198.39+198.41) / 2$ $(-11.28-10.11) \times (198.35+198.39) / 2$ $(-11.51-11.28) \times (198.30+198.35) / 2$ $(-12.00-11.51) \times (198.20+198.30) / 2$ $(-13.96-12.00) \times (197.93+198.20) / 2$ $(-14.27-13.96) \times (197.89+197.93) / 2$ $(-14.42-14.27) \times (197.87+197.89) / 2$ $(-14.51-14.42) \times (197.86+197.87) / 2$ $(-14.87-14.51) \times (197.80+197.86) / 2$ $(-15.97-14.87) \times (197.62+197.80) / 2$ $(-16.47-15.97) \times (197.54+197.62) / 2$ $(-16.49-16.47) \times (197.54+197.54) / 2$ $(-17.37-16.49) \times (197.40+197.54) / 2$ $(-17.43-17.37) \times (197.39+197.40) / 2$ $(-17.44-17.43) \times (197.39+197.39) / 2$ $(-18.40-17.44) \times (197.28+197.39) / 2$ $(-18.60-18.40) \times (197.27+197.28) / 2$ $(-19.41-18.60) \times (197.18+197.27) / 2$ $(-19.42-19.41) \times (197.18+197.18) / 2$ $(-19.75-19.42) \times (197.16+197.18) / 2$ $(-20.43-19.75) \times (197.10+197.16) / 2$ $(-20.50-20.43) \times (197.09+197.10) / 2$ $(-20.43-20.50) \times (197.30+197.29) / 2$ $(-19.75-20.43) \times (197.36+197.30) / 2$ $(-19.42-19.75) \times (197.38+197.36) / 2$ $(-19.41-19.42) \times (197.38+197.38) / 2$ $(-18.60-19.41) \times (197.47+197.38) / 2$ $(-18.40-18.60) \times (197.48+197.47) / 2$ $(-17.44-18.40) \times (197.59+197.48) / 2$ $(-17.43-17.44) \times (197.59+197.59) / 2$ $(-17.37-17.43) \times (197.60+197.59) / 2$ $(-16.49-17.37) \times (197.74+197.60) / 2$ $(-16.47-16.49) \times (197.74+197.74) / 2$ $(-15.97-16.47) \times (197.82+197.74) / 2$ $(-14.87-15.97) \times (198.00+197.82) / 2$ $(-14.51-14.87) \times (198.06+198.00) / 2$ $(-14.42-14.51) \times (198.07+198.06) / 2$ $(-14.27-14.42) \times (198.09+198.07) / 2$ $(-13.96-14.27) \times (198.13+198.09) / 2$ $(-12.00-13.96) \times (198.40+198.13) / 2$ $(-11.51-12.00) \times (198.50+198.40) / 2$ $(-11.28-11.51) \times (198.55+198.50) / 2$ $(-10.11-11.28) \times (198.59+198.55) / 2$ $(-9.82-10.11) \times (198.61+198.59) / 2$ $(-9.72-9.82) \times (198.61+198.61) / 2$ $(-9.57-9.72) \times (198.62+198.61) / 2$	388.21 97.14 45.61 232.09 57.54 19.84 29.76  -29.76 -19.84 -57.54 -232.09 -45.61 -97.14 -388.21 -61.35 -29.68 -17.81 -71.22 -217.48 -98.79 -3.95 -173.77 -11.84 -1.97 -189.44 -39.46 -159.75 -1.97 -65.07 -134.05 -13.80 13.81 134.18 65.13 1.97 159.91 39.50 189.63 1.98 11.86 173.95 3.95 98.89 217.70 71.29 17.83 29.71 61.41 388.60 97.24 45.66 232.33 57.59 19.86 29.79	2.18	
R-6 40.00	I1	$(-20.43-20.50) \times (197.10+197.09) / 2$ $(-19.66-20.43) \times (197.19+197.10) / 2$ $(-19.36-19.66) \times (197.21+197.19) / 2$ $(-19.35-19.36) \times (197.21+197.21) / 2$ $(-18.35-19.35) \times (197.34+197.21) / 2$ $(-18.30-18.35) \times (197.34+197.34) / 2$ $(-18.12-18.30) \times (197.37+197.34) / 2$ $(-17.28-18.12) \times (197.55+197.37) / 2$ $(-17.09-17.28) \times (197.58+197.55) / 2$ $(-16.71-17.09) \times (197.65+197.58) / 2$ $(-16.35-16.71) \times (197.72+197.65) / 2$ $(-16.31-16.35) \times (197.73+197.72) / 2$ $(-16.18-16.31) \times (197.75+197.73) / 2$ $(-15.95-16.18) \times (197.80+197.75) / 2$ $(-14.32-15.95) \times (198.11+197.80) / 2$ $(-13.76-14.32) \times (198.20+198.11) / 2$ $(-12.76-13.76) \times (198.37+198.20) / 2$ $(-12.72-12.76) \times (198.37+198.37) / 2$ $(-12.25-12.72) \times (198.40+198.37) / 2$ $(-12.21-12.25) \times (198.41+198.40) / 2$ $(-11.77-12.21) \times (198.43+198.41) / 2$ $(-11.06-11.77) \times (198.47+198.43) / 2$ $(-9.77-11.06) \times (198.45+198.47) / 2$ $(-11.06-9.77) \times (198.67+198.65) / 2$ $(-11.77-11.06) \times (198.63+198.67) / 2$ $(-12.21-11.77) \times (198.61+198.63) / 2$ $(-12.25-12.21) \times (198.60+198.61) / 2$ $(-12.72-12.25) \times (198.57+198.60) / 2$ $(-12.76-12.72) \times (198.57+198.57) / 2$ $(-13.76-12.76) \times (198.40+198.57) / 2$ $(-14.32-13.76) \times (198.31+198.40) / 2$ $(-15.95-14.32) \times (198.00+198.31) / 2$ $(-16.18-15.95) \times (197.95+198.00) / 2$ $(-16.31-16.18) \times (197.93+197.95) / 2$ $(-16.35-16.31) \times (197.92+197.93) / 2$ $(-16.71-16.35) \times (197.85+197.92) / 2$ $(-17.09-16.71) \times (197.78+197.85) / 2$ $(-17.28-17.09) \times (197.75+197.78) / 2$ $(-18.12-17.28) \times (197.57+197.75) / 2$ $(-18.30-18.12) \times (197.54+197.57) / 2$ $(-18.35-18.30) \times (197.54+197.54) / 2$ $(-19.35-18.35) \times (197.41+197.54) / 2$ $(-19.36-19.35) \times (197.41+197.41) / 2$ $(-19.66-19.36) \times (197.39+197.41) / 2$ $(-20.43-19.66) \times (197.30+197.39) / 2$ $(-20.50-20.43) \times (197.29+197.30) / 2$	13.80 151.80 59.16 1.97 197.28 9.87 35.52 165.87 37.54 75.09 71.17 7.91 25.71 45.49 322.67 110.97 198.28 7.93 93.24 7.94 87.30 140.90 256.01 -256.27 -141.04 -87.39 -7.94 -93.33 -7.94 -198.49 -111.08 -322.99 -45.53 -25.73 -7.92 -71.24 -75.17 -37.58 -166.03 -35.56 -9.88 -197.47 -1.97 -59.22 -151.96 -13.81	2.18	
		A RIPORTARE mq		2.12	

		CALCOLO DELLE AREE			Foglio n. 28	
SCOTICO IN RILEVATO						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
RIPORTO mq						
R-7 46.56	I1	(-20.41--20.50) x (197.30+197.29) / 2 (-19.24--20.41) x (197.48+197.30) / 2 (-19.09--19.24) x (197.49+197.48) / 2 (-18.80--19.09) x (197.54+197.49) / 2 (-17.94--18.80) x (197.80+197.54) / 2 (-17.25--17.94) x (197.99+197.80) / 2 (-17.21--17.25) x (198.00+197.99) / 2 (-15.92--17.21) x (198.30+198.00) / 2 (-15.55--15.92) x (198.39+198.30) / 2 (-15.31--15.55) x (198.45+198.39) / 2 (-14.69--15.31) x (198.61+198.45) / 2 (-14.27--14.69) x (198.64+198.61) / 2 (-13.91--14.27) x (198.67+198.64) / 2 (-13.77--13.91) x (198.68+198.67) / 2 (-13.66--13.77) x (198.69+198.68) / 2 (-13.40--13.66) x (198.71+198.69) / 2 (-12.99--13.40) x (198.74+198.71) / 2 (-12.86--12.99) x (198.76+198.74) / 2 (-12.57--12.86) x (198.74+198.76) / 2 (-11.89--12.57) x (198.69+198.74) / 2 (-11.05--11.89) x (198.63+198.69) / 2 (-8.86--11.05) x (198.55+198.63) / 2 (-8.37--8.86) x (198.54+198.55) / 2 (-8.86--8.37) x (198.35+198.34) / 2 (-11.05--8.86) x (198.43+198.35) / 2 (-11.89--11.05) x (198.49+198.43) / 2 (-12.57--11.89) x (198.54+198.49) / 2 (-12.86--12.57) x (198.56+198.54) / 2 (-12.99--12.86) x (198.54+198.56) / 2 (-13.40--12.99) x (198.51+198.54) / 2 (-13.66--13.40) x (198.49+198.51) / 2 (-13.77--13.66) x (198.48+198.49) / 2 (-13.91--13.77) x (198.47+198.48) / 2 (-14.27--13.91) x (198.44+198.47) / 2 (-14.69--14.27) x (198.41+198.44) / 2 (-15.31--14.69) x (198.25+198.41) / 2 (-15.55--15.31) x (198.19+198.25) / 2 (-15.92--15.55) x (198.10+198.19) / 2 (-17.21--15.92) x (197.80+198.10) / 2 (-17.25--17.21) x (197.79+197.80) / 2 (-17.94--17.25) x (197.60+197.79) / 2 (-18.80--17.94) x (197.34+197.60) / 2 (-19.09--18.80) x (197.29+197.34) / 2 (-19.24--19.09) x (197.28+197.29) / 2 (-20.41--19.24) x (197.10+197.28) / 2 (-20.50--20.41) x (197.09+197.10) / 2	17.76 230.95 29.62 57.28 170.00 136.55 7.92 255.61 73.39 47.62 123.09 83.42 71.52 27.81 21.86 51.66 81.48 25.84 57.64 135.13 166.87 434.91 97.29 -97.19 -434.47 -166.71 -134.99 -57.58 -25.81 -81.40 -51.61 -21.83 -27.79 -71.44 -83.34 -122.96 -47.57 -73.31 -255.36 -7.91 -136.41 -169.82 -57.22 -29.59 -230.71 -17.74			
R-8 56.87	I1	(-20.29--20.50) x (197.32+197.29) / 2 (-19.12--20.29) x (197.52+197.32) / 2 (-18.16--19.12) x (197.89+197.52) / 2 (-17.84--18.16) x (198.00+197.89) / 2 (-17.70--17.84) x (198.05+198.00) / 2 (-17.56--17.70) x (198.09+198.05) / 2 (-16.03--17.56) x (198.66+198.09) / 2 (-16.02--16.03) x (198.67+198.66) / 2 (-16.01--16.02) x (198.67+198.67) / 2 (-16.00--16.01) x (198.67+198.67) / 2 (-15.99--16.00) x (198.67+198.67) / 2 (-15.98--15.99) x (198.68+198.67) / 2 (-15.97--15.98) x (198.68+198.68) / 2 (-15.95--15.97) x (198.69+198.68) / 2 (-15.90--15.95) x (198.70+198.69) / 2 (-15.77--15.90) x (198.71+198.70) / 2 (-15.72--15.77) x (198.71+198.71) / 2 (-14.24--15.72) x (198.87+198.71) / 2 (-12.34--14.24) x (198.72+198.87) / 2 (-11.90--12.34) x (198.69+198.72) / 2 (-11.06--11.90) x (198.63+198.69) / 2 (-10.67--11.06) x (198.59+198.63) / 2 (-10.06--10.67) x (198.55+198.59) / 2 (-6.57--10.06) x (198.26+198.55) / 2 (-5.99--6.57) x (198.21+198.26) / 2 (-6.57--5.99) x (198.06+198.01) / 2 (-10.06--6.57) x (198.35+198.06) / 2 (-10.67--10.06) x (198.39+198.35) / 2 (-11.06--10.67) x (198.43+198.39) / 2 (-11.90--11.06) x (198.49+198.43) / 2 (-12.34--11.90) x (198.52+198.49) / 2 (-14.24--12.34) x (198.67+198.52) / 2 (-15.72--14.24) x (198.51+198.67) / 2 (-15.77--15.72) x (198.51+198.51) / 2 (-15.90--15.77) x (198.50+198.51) / 2 (-15.95--15.90) x (198.49+198.50) / 2 (-15.97--15.95) x (198.48+198.49) / 2 (-15.98--15.97) x (198.48+198.48) / 2 (-15.99--15.98) x (198.47+198.48) / 2 (-16.00--15.99) x (198.47+198.47) / 2 (-16.01--16.00) x (198.47+198.47) / 2 (-16.02--16.01) x (198.47+198.47) / 2 (-16.03--16.02) x (198.46+198.47) / 2 (-17.56--16.03) x (197.89+198.46) / 2 (-17.70--17.56) x (197.85+197.89) / 2 (-17.84--17.70) x (197.80+197.85) / 2 (-18.16--17.84) x (197.69+197.80) / 2 (-19.12--18.16) x (197.32+197.69) / 2 (-20.29--19.12) x (197.12+197.32) / 2 (-20.50--20.29) x (197.09+197.12) / 2	41.43 230.98 189.80 63.34 27.72 27.73 303.51 1.99 1.99 1.99 1.99 1.99 1.99 3.97 9.93 25.83 9.94 294.21 377.71 87.43 166.87 77.46 121.13 692.43 114.98 -114.86 -691.74 -121.01 -77.38 -166.71 -87.34 -377.33 -293.91 -9.93 -25.81 -9.92 -3.97 -1.98 -1.98 -1.98 -1.98 -1.98 -303.21 -27.70 -27.70 -63.28 -189.60 -230.75 -41.39		2.46	
R-8 56.87	I1	(-2.27--2.05) x (198.00+198.05) / 2 (-2.28--2.27) x (198.00+198.00) / 2 (-2.30--2.28) x (198.00+198.00) / 2 (-2.31--2.30) x (197.99+198.00) / 2 (-2.33--2.31) x (197.99+197.99) / 2 (-2.45--2.33) x (197.98+197.99) / 2	-43.57 -1.98 -3.96 -1.98 -3.96 -23.76		2.92	
A RIPORTARE mq			-79.21			

		CALCOLO DELLE AREE			Foglio n. 29
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-79.21		
R-8_Computo 56.87	I1	$(-2.46--2.45) \times (197.98+197.98) / 2$ $(-2.47--2.46) \times (197.99+197.98) / 2$ $(-2.48--2.47) \times (197.99+197.99) / 2$ $(-3.92--2.48) \times (198.07+197.99) / 2$ $(-2.48--3.92) \times (197.79+197.87) / 2$ $(-2.47--2.48) \times (197.79+197.79) / 2$ $(-2.46--2.47) \times (197.78+197.79) / 2$ $(-2.45--2.46) \times (197.78+197.78) / 2$ $(-2.33--2.45) \times (197.79+197.78) / 2$ $(-2.31--2.33) \times (197.79+197.79) / 2$ $(-2.30--2.31) \times (197.80+197.79) / 2$ $(-2.28--2.30) \times (197.80+197.80) / 2$ $(-2.27--2.28) \times (197.80+197.80) / 2$ $(-2.05--2.27) \times (197.85+197.80) / 2$ $(-20.29--20.50) \times (197.32+197.29) / 2$ $(-19.12--20.29) \times (197.52+197.32) / 2$ $(-18.16--19.12) \times (197.89+197.52) / 2$ $(-17.84--18.16) \times (198.00+197.89) / 2$ $(-17.70--17.84) \times (198.05+198.00) / 2$ $(-17.56--17.70) \times (198.09+198.05) / 2$ $(-16.03--17.56) \times (198.66+198.09) / 2$ $(-16.02--16.03) \times (198.67+198.66) / 2$ $(-16.01--16.02) \times (198.67+198.67) / 2$ $(-16.00--16.01) \times (198.67+198.67) / 2$ $(-15.99--16.00) \times (198.67+198.67) / 2$ $(-15.98--15.99) \times (198.68+198.67) / 2$ $(-15.97--15.98) \times (198.68+198.68) / 2$ $(-15.95--15.97) \times (198.69+198.68) / 2$ $(-15.90--15.95) \times (198.70+198.69) / 2$ $(-15.77--15.90) \times (198.71+198.70) / 2$ $(-15.72--15.77) \times (198.71+198.71) / 2$ $(-14.24--15.72) \times (198.87+198.71) / 2$ $(-12.34--14.24) \times (198.72+198.87) / 2$ $(-11.90--12.34) \times (198.69+198.72) / 2$ $(-11.06--11.90) \times (198.63+198.69) / 2$ $(-10.67--11.06) \times (198.59+198.63) / 2$ $(-10.06--10.67) \times (198.55+198.59) / 2$ $(-6.57--10.06) \times (198.26+198.55) / 2$ $(-5.99--6.57) \times (198.21+198.26) / 2$ $(-6.57--5.99) \times (198.06+198.01) / 2$ $(-10.06--6.57) \times (198.35+198.06) / 2$ $(-10.67--10.06) \times (198.39+198.35) / 2$ $(-11.06--10.67) \times (198.43+198.39) / 2$ $(-11.90--11.06) \times (198.49+198.43) / 2$ $(-12.34--11.90) \times (198.52+198.49) / 2$ $(-14.24--12.34) \times (198.67+198.52) / 2$ $(-15.72--14.24) \times (198.51+198.67) / 2$ $(-15.77--15.72) \times (198.51+198.51) / 2$ $(-15.90--15.77) \times (198.50+198.51) / 2$ $(-15.95--15.90) \times (198.49+198.50) / 2$ $(-15.97--15.95) \times (198.48+198.49) / 2$ $(-15.98--15.97) \times (198.48+198.48) / 2$ $(-15.99--15.98) \times (198.47+198.48) / 2$ $(-16.00--15.99) \times (198.47+198.47) / 2$ $(-16.01--16.00) \times (198.47+198.47) / 2$ $(-16.02--16.01) \times (198.47+198.47) / 2$ $(-16.03--16.02) \times (198.46+198.47) / 2$ $(-17.56--16.03) \times (197.89+198.46) / 2$ $(-17.70--17.56) \times (197.85+197.89) / 2$ $(-17.84--17.70) \times (197.80+197.85) / 2$ $(-18.16--17.84) \times (197.69+197.80) / 2$ $(-19.12--18.16) \times (197.32+197.69) / 2$ $(-20.29--19.12) \times (197.12+197.32) / 2$ $(-20.50--20.29) \times (197.09+197.12) / 2$	41.43 230.98 189.80 63.34 27.72 27.73 303.51 1.99 1.99 1.99 1.99 1.99 1.99 3.97 9.93 25.83 9.94 294.21 377.71 87.43 166.87 77.46 121.13 692.43 114.98 -114.86 -691.74 -121.01 -77.38 -166.71 -87.34 -377.33 -293.91 -9.93 -25.81 -9.92 -3.97 -1.98 -1.98 -1.98 -1.98 -1.98 -303.21 -27.70 -27.70 -63.28 -189.60 -230.75 -41.39	0.36	
R-8_Computo 56.87	I1	$(-2.48--3.92) \times (197.99+198.07) / 2$ $(-2.47--2.48) \times (197.99+197.99) / 2$ $(-2.46--2.47) \times (197.98+197.99) / 2$ $(-2.45--2.46) \times (197.98+197.98) / 2$ $(-2.33--2.45) \times (197.99+197.98) / 2$ $(-2.31--2.33) \times (197.99+197.99) / 2$ $(-2.30--2.31) \times (198.00+197.99) / 2$ $(-2.28--2.30) \times (198.00+198.00) / 2$ $(-2.27--2.28) \times (198.00+198.00) / 2$ $(-2.05--2.27) \times (198.05+198.00) / 2$ $(-2.27--2.05) \times (197.80+197.85) / 2$ $(-2.28--2.27) \times (197.80+197.80) / 2$ $(-2.30--2.28) \times (197.80+197.80) / 2$ $(-2.31--2.30) \times (197.79+197.80) / 2$ $(-2.33--2.31) \times (197.79+197.79) / 2$ $(-2.45--2.33) \times (197.78+197.79) / 2$ $(-2.46--2.45) \times (197.78+197.78) / 2$ $(-2.47--2.46) \times (197.79+197.78) / 2$ $(-2.48--2.47) \times (197.79+197.79) / 2$ $(-3.92--2.48) \times (197.87+197.79) / 2$	285.16 1.98 1.98 1.98 23.76 3.96 1.98 3.96 1.98 43.57 -43.52 -1.98 -3.96 -1.98 -3.96 -23.73 -1.98 -1.98 -1.98 43.57 -43.52 -1.98 -3.96 -1.98 -3.96 -23.73 -1.98 -1.98 -1.98 -284.88	2.92	
R-9 60.00	I2	$(-20.11--20.50) \times (197.35+197.29) / 2$ $(-19.13--20.11) \times (197.51+197.35) / 2$ $(-18.59--19.13) \times (197.72+197.51) / 2$ $(-18.54--18.59) \times (197.74+197.72) / 2$ $(-17.90--18.54) \times (198.00+197.74) / 2$ $(-17.89--17.90) \times (198.00+198.00) / 2$ $(-16.14--17.89) \times (198.68+198.00) / 2$ $(-16.13--16.14) \times (198.68+198.68) / 2$ $(-16.12--16.13) \times (198.68+198.68) / 2$ $(-16.11--16.12) \times (198.69+198.68) / 2$ $(-16.10--16.11) \times (198.69+198.69) / 2$ $(-16.09--16.10) \times (198.69+198.69) / 2$ $(-16.08--16.09) \times (198.70+198.70) / 2$ $(-16.07--16.08) \times (198.70+198.70) / 2$ $(-16.05--16.07) \times (198.71+198.70) / 2$ $(-15.69--16.05) \times (198.75+198.71) / 2$ $(-14.85--15.69) \times (198.83+198.75) / 2$	76.95 193.48 106.71 9.89 126.64 1.98 347.10 1.99 1.99 1.99 1.99 1.99 1.99 1.99 3.97 71.54 166.98	0.36	
A RIPORTARE mq			1119.17		

		CALCOLO DELLE AREE			Foglio n. 30
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1119.17		
		(-14.81--14.85)x(198.84+198.83)/2	7.95		
		(-14.79--14.81)x(198.84+198.84)/2	3.98		
		(-14.34--14.79)x(198.89+198.84)/2	89.49		
		(-13.96--14.34)x(198.86+198.89)/2	75.57		
		(-11.70--13.96)x(198.69+198.86)/2	449.23		
		(-9.90--11.70)x(198.56+198.69)/2	357.52		
		(-8.42--9.90)x(198.45+198.56)/2	293.79		
		(-6.01--8.42)x(198.27+198.45)/2	478.05		
		(-8.42--6.01)x(198.25+198.07)/2	-477.57		
		(-9.90--8.42)x(198.36+198.25)/2	-293.49		
		(-11.70--9.90)x(198.49+198.36)/2	-357.16		
		(-13.96--11.70)x(198.66+198.49)/2	-448.78		
		(-14.34--13.96)x(198.69+198.66)/2	-75.50		
		(-14.79--14.34)x(198.64+198.69)/2	-89.40		
		(-14.81--14.79)x(198.64+198.64)/2	-3.97		
		(-14.85--14.81)x(198.63+198.64)/2	-7.95		
		(-15.69--14.85)x(198.55+198.63)/2	-166.82		
		(-16.05--15.69)x(198.51+198.55)/2	-71.47		
		(-16.07--16.05)x(198.50+198.51)/2	-3.97		
		(-16.08--16.07)x(198.50+198.50)/2	-1.98		
		(-16.09--16.08)x(198.50+198.50)/2	-1.99		
		(-16.10--16.09)x(198.49+198.49)/2	-1.98		
		(-16.11--16.10)x(198.49+198.49)/2	-1.98		
		(-16.12--16.11)x(198.48+198.49)/2	-1.98		
		(-16.13--16.12)x(198.48+198.48)/2	-1.98		
		(-16.14--16.13)x(198.48+198.48)/2	-1.98		
		(-17.89--16.14)x(197.80+198.48)/2	-346.75		
		(-17.90--17.89)x(197.80+197.80)/2	-1.98		
		(-18.54--17.90)x(197.54+197.80)/2	-126.51		
		(-18.59--18.54)x(197.52+197.54)/2	-9.88		
		(-19.13--18.59)x(197.31+197.52)/2	-106.60		
		(-20.11--19.13)x(197.15+197.31)/2	-193.29		
		(-20.50--20.11)x(197.09+197.15)/2	-76.88		
R-9 60.00	I1	(-2.46--2.31)x(197.91+197.93)/2	-29.69	2.91	
		(-2.54--2.46)x(197.88+197.91)/2	-15.83		
		(-2.64--2.54)x(197.86+197.88)/2	-19.79		
		(-2.74--2.64)x(197.85+197.86)/2	-19.79		
		(-2.84--2.74)x(197.82+197.85)/2	-19.78		
		(-2.94--2.84)x(197.82+197.82)/2	-19.78		
		(-3.03--2.94)x(197.83+197.82)/2	-17.80		
		(-3.17--3.03)x(197.86+197.83)/2	-27.70		
		(-3.24--3.17)x(197.86+197.86)/2	-13.85		
		(-3.33--3.24)x(197.87+197.86)/2	-17.81		
		(-3.38--3.33)x(197.87+197.87)/2	-9.89		
		(-4.60--3.38)x(197.96+197.87)/2	-241.46		
		(-3.38--4.60)x(198.07+198.16)/2	241.70		
		(-3.33--3.38)x(198.07+198.07)/2	9.90		
		(-3.24--3.33)x(198.06+198.07)/2	17.83		
		(-3.17--3.24)x(198.06+198.06)/2	13.86		
		(-3.03--3.17)x(198.03+198.06)/2	27.73		
		(-2.94--3.03)x(198.02+198.03)/2	17.82		
		(-2.84--2.94)x(198.02+198.02)/2	19.80		
		(-2.74--2.84)x(198.05+198.02)/2	19.80		
		(-2.64--2.74)x(198.06+198.05)/2	19.81		
		(-2.54--2.64)x(198.08+198.06)/2	19.81		
		(-2.46--2.54)x(198.11+198.08)/2	15.85		
		(-2.31--2.46)x(198.13+198.11)/2	29.72		
R-9_Computo 60.00	I2	(-20.11--20.50)x(197.35+197.29)/2	76.95	0.46	
		(-19.13--20.11)x(197.51+197.35)/2	193.48		
		(-18.59--19.13)x(197.72+197.51)/2	106.71		
		(-18.54--18.59)x(197.74+197.72)/2	9.89		
		(-17.90--18.54)x(198.00+197.74)/2	126.64		
		(-17.89--17.90)x(198.00+198.00)/2	1.98		
		(-16.14--17.89)x(198.68+198.00)/2	347.10		
		(-16.13--16.14)x(198.68+198.68)/2	1.99		
		(-16.12--16.13)x(198.68+198.68)/2	1.99		
		(-16.11--16.12)x(198.69+198.68)/2	1.99		
		(-16.10--16.11)x(198.69+198.69)/2	1.99		
		(-16.09--16.10)x(198.69+198.69)/2	1.99		
		(-16.08--16.09)x(198.70+198.70)/2	1.99		
		(-16.07--16.08)x(198.70+198.70)/2	1.99		
		(-16.05--16.07)x(198.71+198.70)/2	3.97		
		(-15.69--16.05)x(198.75+198.71)/2	71.54		
		(-14.85--15.69)x(198.83+198.75)/2	166.98		
		(-14.81--14.85)x(198.84+198.83)/2	7.95		
		(-14.79--14.81)x(198.84+198.84)/2	3.98		
		(-14.34--14.79)x(198.89+198.84)/2	89.49		
		(-13.96--14.34)x(198.86+198.89)/2	75.57		
		(-11.70--13.96)x(198.69+198.86)/2	449.23		
		(-9.90--11.70)x(198.56+198.69)/2	357.52		
		(-8.42--9.90)x(198.45+198.56)/2	293.79		
		(-6.01--8.42)x(198.27+198.45)/2	478.05		
		(-8.42--6.01)x(198.25+198.07)/2	-477.57		
		(-9.90--8.42)x(198.36+198.25)/2	-293.49		
		(-11.70--9.90)x(198.49+198.36)/2	-357.16		
		(-13.96--11.70)x(198.66+198.49)/2	-448.78		
		(-14.34--13.96)x(198.69+198.66)/2	-75.50		
		(-14.79--14.34)x(198.64+198.69)/2	-89.40		
		(-14.81--14.79)x(198.64+198.64)/2	-3.97		
		(-14.85--14.81)x(198.63+198.64)/2	-7.95		
		(-15.69--14.85)x(198.55+198.63)/2	-166.82		
		(-16.05--15.69)x(198.51+198.55)/2	-71.47		
		(-16.07--16.05)x(198.50+198.51)/2	-3.97		
		(-16.08--16.07)x(198.50+198.50)/2	-1.98		
		(-16.09--16.08)x(198.50+198.50)/2	-1.99		
		(-16.10--16.09)x(198.49+198.49)/2	-1.98		
		(-16.11--16.10)x(198.49+198.49)/2	-1.98		
		(-16.12--16.11)x(198.48+198.49)/2	-1.98		
		(-16.13--16.12)x(198.48+198.48)/2	-1.98		
		(-16.14--16.13)x(198.48+198.48)/2	-1.98		
		(-17.89--16.14)x(197.80+198.48)/2	-346.75		
		(-17.90--17.89)x(197.80+197.80)/2	-1.98		
		A RIPORTARE mq	516.07		

		CALCOLO DELLE AREE	Foglio n. 31		
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	516.07		
R-9_Computo 60.00	I1	$(-18.54-17.90) \times (197.54+197.80) / 2$ $(-18.59-18.54) \times (197.52+197.54) / 2$ $(-19.13-18.59) \times (197.31+197.52) / 2$ $(-20.11-19.13) \times (197.15+197.31) / 2$ $(-20.50-20.11) \times (197.09+197.15) / 2$  $(-2.46-2.31) \times (197.91+197.93) / 2$ $(-2.54-2.46) \times (197.88+197.91) / 2$ $(-2.64-2.54) \times (197.86+197.88) / 2$ $(-2.74-2.64) \times (197.85+197.86) / 2$ $(-2.84-2.74) \times (197.82+197.85) / 2$ $(-2.94-2.84) \times (197.82+197.82) / 2$ $(-3.03-2.94) \times (197.83+197.82) / 2$ $(-3.17-3.03) \times (197.86+197.83) / 2$ $(-3.24-3.17) \times (197.86+197.86) / 2$ $(-3.33-3.24) \times (197.87+197.86) / 2$ $(-3.38-3.33) \times (197.87+197.87) / 2$ $(-4.60-3.38) \times (197.96+197.87) / 2$ $(-3.38-4.60) \times (198.07+198.16) / 2$ $(-3.33-3.38) \times (198.07+198.07) / 2$ $(-3.24-3.33) \times (198.06+198.07) / 2$ $(-3.17-3.24) \times (198.06+198.06) / 2$ $(-3.03-3.17) \times (198.03+198.06) / 2$ $(-2.94-3.03) \times (198.02+198.03) / 2$ $(-2.84-2.94) \times (198.02+198.02) / 2$ $(-2.74-2.84) \times (198.05+198.02) / 2$ $(-2.64-2.74) \times (198.06+198.05) / 2$ $(-2.54-2.64) \times (198.08+198.06) / 2$ $(-2.46-2.54) \times (198.11+198.08) / 2$ $(-2.31-2.46) \times (198.13+198.11) / 2$	-126.51 -9.88 -106.60 -193.29 -76.88  -29.69 -15.83 -19.79 -19.79 -19.78 -19.78 -17.80 -27.70 -13.85 -17.81 -9.89 -241.46 241.70 9.90 17.83 13.86 27.73 17.82 19.80 19.80 19.81 19.81 15.85 29.72	2.91	
R-10 71.59	I1	$(-20.22-20.50) \times (197.13+197.09) / 2$ $(-18.86-20.22) \times (197.28+197.13) / 2$ $(-18.32-18.86) \times (197.47+197.28) / 2$ $(-18.25-18.32) \times (197.50+197.47) / 2$ $(-17.50-18.25) \times (197.80+197.50) / 2$ $(-16.97-17.50) \times (198.01+197.80) / 2$ $(-16.93-16.97) \times (198.02+198.01) / 2$ $(-16.85-16.93) \times (198.05+198.02) / 2$ $(-16.80-16.85) \times (198.07+198.05) / 2$ $(-16.30-16.80) \times (198.29+198.07) / 2$ $(-15.74-16.30) \times (198.49+198.29) / 2$ $(-15.63-15.74) \times (198.53+198.49) / 2$ $(-15.61-15.63) \times (198.54+198.53) / 2$ $(-14.70-15.61) \times (198.65+198.54) / 2$ $(-13.95-14.70) \times (198.74+198.65) / 2$ $(-13.79-13.95) \times (198.76+198.74) / 2$ $(-13.73-13.79) \times (198.75+198.76) / 2$ $(-13.66-13.73) \times (198.75+198.75) / 2$ $(-13.65-13.66) \times (198.75+198.75) / 2$ $(-13.63-13.65) \times (198.75+198.75) / 2$ $(-13.61-13.63) \times (198.75+198.75) / 2$ $(-13.59-13.61) \times (198.75+198.75) / 2$ $(-8.60-13.59) \times (198.71+198.75) / 2$ $(-6.69--8.60) \times (198.69+198.71) / 2$ $(-8.60--6.69) \times (198.91+198.89) / 2$ $(-13.59--8.60) \times (198.95+198.91) / 2$ $(-13.61-13.59) \times (198.95+198.95) / 2$ $(-13.63-13.61) \times (198.95+198.95) / 2$ $(-13.65-13.63) \times (198.95+198.95) / 2$ $(-13.66-13.65) \times (198.95+198.95) / 2$ $(-13.73-13.66) \times (198.95+198.95) / 2$ $(-13.79-13.73) \times (198.96+198.95) / 2$ $(-13.95-13.79) \times (198.94+198.96) / 2$ $(-14.70-13.95) \times (198.85+198.94) / 2$ $(-15.61-14.70) \times (198.74+198.85) / 2$ $(-15.63-15.61) \times (198.73+198.74) / 2$ $(-15.74-15.63) \times (198.69+198.73) / 2$ $(-16.30-15.74) \times (198.49+198.69) / 2$ $(-16.80-16.30) \times (198.27+198.49) / 2$ $(-16.85-16.80) \times (198.25+198.27) / 2$ $(-16.93-16.85) \times (198.22+198.25) / 2$ $(-16.97-16.93) \times (198.21+198.22) / 2$ $(-17.50-16.97) \times (198.00+198.21) / 2$ $(-18.25-17.50) \times (197.70+198.00) / 2$ $(-18.32-18.25) \times (197.67+197.70) / 2$ $(-18.86--18.32) \times (197.48+197.67) / 2$ $(-20.22--18.86) \times (197.33+197.48) / 2$ $(-20.50--20.22) \times (197.29+197.33) / 2$	55.19 268.20 106.58 13.82 148.24 104.89 7.92 15.84 9.90 99.09 111.10 21.84 3.97 180.72 149.02 31.80 11.93 13.91 1.99 3.97 3.98 3.97 991.66 379.52 -379.90 -992.66 -3.98 -3.98 -3.98 -1.99 -13.93 -11.94 -31.83 -149.17 -180.90 -3.97 -21.86 -111.21 -99.19 -9.91 -15.86 -7.93 -105.00 -148.39 -13.84 -106.69 -268.47 -55.25	0.46	
R-11 80.00	I1	$(-20.32--20.50) \times (197.31+197.29) / 2$ $(-19.41--20.32) \times (197.36+197.31) / 2$ $(-19.03--19.41) \times (197.40+197.36) / 2$ $(-18.17--19.03) \times (197.50+197.40) / 2$ $(-17.94--18.17) \times (197.57+197.50) / 2$ $(-17.31--17.94) \times (197.76+197.57) / 2$ $(-16.71--17.31) \times (197.94+197.76) / 2$ $(-16.54--16.71) \times (198.00+197.94) / 2$ $(-15.86--16.54) \times (198.24+198.00) / 2$ $(-15.55--15.86) \times (198.36+198.24) / 2$ $(-15.54--15.55) \times (198.37+198.36) / 2$ $(-15.53--15.54) \times (198.37+198.37) / 2$ $(-14.68--15.53) \times (198.69+198.37) / 2$ $(-14.42--14.68) \times (198.79+198.69) / 2$ $(-14.30--14.42) \times (198.84+198.79) / 2$ $(-14.28--14.30) \times (198.83+198.84) / 2$ $(-14.26--14.28) \times (198.81+198.82) / 2$ $(-14.25--14.26) \times (198.81+198.81) / 2$ $(-13.02--14.25) \times (198.96+198.81) / 2$ $(-12.63--13.02) \times (199.00+198.96) / 2$ $(-12.23--12.63) \times (199.04+199.00) / 2$ $(-9.37--12.23) \times (199.22+199.04) / 2$ $(-12.23--9.37) \times (198.84+199.02) / 2$ $(-12.63--12.23) \times (198.80+198.84) / 2$	35.51 179.57 75.00 169.81 45.43 124.53 118.71 33.65 134.72 61.47 1.98 1.98 168.75 51.67 23.86 3.98 3.98 1.99 244.63 77.60 79.61 569.51 -568.94 -79.53	2.78	
		A RIPORTARE mq	1559.47		

			CALCOLO DELLE AREE	Foglio n. 32	
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1559.47		
		(-13.02--12.63) x (198.76+198.80)/2	-77.52		
		(-14.25--13.02) x (198.61+198.76)/2	-244.38		
		(-14.26--14.25) x (198.61+198.61)/2	-1.99		
		(-14.28--14.26) x (198.62+198.61)/2	-3.97		
		(-14.30--14.28) x (198.64+198.63)/2	-3.97		
		(-14.42--14.30) x (198.59+198.64)/2	-23.83		
		(-14.68--14.42) x (198.49+198.59)/2	-51.62		
		(-15.53--14.68) x (198.17+198.49)/2	-168.58		
		(-15.54--15.53) x (198.17+198.17)/2	-1.98		
		(-15.55--15.54) x (198.16+198.17)/2	-1.98		
		(-15.86--15.55) x (198.04+198.16)/2	-61.41		
		(-16.54--15.86) x (197.80+198.04)/2	-134.59		
		(-16.71--16.54) x (197.74+197.80)/2	-33.62		
		(-17.31--16.71) x (197.56+197.74)/2	-118.59		
		(-17.94--17.31) x (197.37+197.56)/2	-124.40		
		(-18.17--17.94) x (197.30+197.37)/2	-45.39		
		(-19.03--18.17) x (197.20+197.30)/2	-169.63		
		(-19.41--19.03) x (197.16+197.20)/2	-74.93		
		(-20.32--19.41) x (197.11+197.16)/2	-179.39		
		(-20.50--20.32) x (197.09+197.11)/2	-35.48		
R-12_Computo I1 83.64		(-20.34--20.50) x (197.31+197.29)/2	31.57	2.22	
		(-19.59--20.34) x (197.33+197.31)/2	147.99		
		(-19.13--19.59) x (197.37+197.33)/2	90.78		
		(-18.24--19.13) x (197.45+197.37)/2	175.69		
		(-18.18--18.24) x (197.46+197.45)/2	11.85		
		(-17.50--18.18) x (197.52+197.46)/2	134.29		
		(-17.11--17.50) x (197.62+197.52)/2	77.05		
		(-16.46--17.11) x (197.83+197.62)/2	128.52		
		(-16.08--16.46) x (197.95+197.83)/2	75.20		
		(-15.92--16.08) x (198.00+197.95)/2	31.68		
		(-15.54--15.92) x (198.13+198.00)/2	75.26		
		(-15.53--15.54) x (198.13+198.13)/2	1.98		
		(-15.52--15.53) x (198.14+198.13)/2	1.98		
		(-13.86--15.52) x (198.69+198.14)/2	329.37		
		(-13.24--13.86) x (198.90+198.69)/2	123.25		
		(-13.18--13.24) x (198.92+198.90)/2	11.93		
		(-13.17--13.18) x (198.91+198.92)/2	1.99		
		(-13.15--13.17) x (198.91+198.91)/2	3.98		
		(-13.13--13.15) x (198.90+198.90)/2	3.98		
		(-12.38--13.13) x (198.98+198.90)/2	149.20		
		(-12.18--12.38) x (199.00+198.98)/2	39.80		
		(-11.60--12.18) x (199.05+199.00)/2	115.43		
		(-11.06--11.60) x (199.10+199.05)/2	107.50		
		(-10.57--11.06) x (199.13+199.10)/2	97.57		
		(-10.56--10.57) x (199.13+199.13)/2	1.99		
		(-10.41--10.56) x (199.14+199.13)/2	29.87		
		(-9.10--10.41) x (199.22+199.14)/2	260.93		
		(-10.41--9.10) x (198.94+199.02)/2	-260.66		
		(-10.56--10.41) x (198.93+198.94)/2	-29.84		
		(-10.57--10.56) x (198.93+198.93)/2	-1.99		
		(-11.06--10.57) x (198.90+198.93)/2	-97.47		
		(-11.60--11.06) x (198.85+198.90)/2	-107.39		
		(-12.18--11.60) x (198.80+198.85)/2	-115.32		
		(-12.38--12.18) x (198.78+198.80)/2	-39.76		
		(-13.13--12.38) x (198.70+198.78)/2	-149.06		
		(-13.15--13.13) x (198.70+198.70)/2	-3.97		
		(-13.17--13.15) x (198.71+198.71)/2	-3.97		
		(-13.18--13.17) x (198.72+198.71)/2	-1.99		
		(-13.24--13.18) x (198.70+198.72)/2	-11.92		
		(-13.86--13.24) x (198.49+198.70)/2	-123.13		
		(-15.52--13.86) x (197.94+198.49)/2	-329.04		
		(-15.53--15.52) x (197.93+197.94)/2	-1.98		
		(-15.54--15.53) x (197.93+197.93)/2	-1.98		
		(-15.92--15.54) x (197.80+197.93)/2	-75.19		
		(-16.08--15.92) x (197.75+197.80)/2	-31.64		
		(-16.46--16.08) x (197.63+197.75)/2	-75.12		
		(-17.11--16.46) x (197.42+197.63)/2	-128.39		
		(-17.50--17.11) x (197.32+197.42)/2	-76.97		
		(-18.18--17.50) x (197.26+197.32)/2	-134.16		
		(-18.24--18.18) x (197.25+197.26)/2	-11.84		
		(-19.13--18.24) x (197.17+197.25)/2	-175.52		
		(-19.59--19.13) x (197.13+197.17)/2	-90.69		
		(-20.34--19.59) x (197.11+197.13)/2	-147.84		
		(-20.50--20.34) x (197.09+197.11)/2	-31.54		
R-12 83.64	I1	(-20.34--20.50) x (197.31+197.29)/2	31.57	2.26	
		(-19.59--20.34) x (197.33+197.31)/2	147.99		
		(-19.13--19.59) x (197.37+197.33)/2	90.78		
		(-18.24--19.13) x (197.45+197.37)/2	175.69		
		(-18.18--18.24) x (197.46+197.45)/2	11.85		
		(-17.50--18.18) x (197.52+197.46)/2	134.29		
		(-17.11--17.50) x (197.62+197.52)/2	77.05		
		(-16.46--17.11) x (197.83+197.62)/2	128.52		
		(-16.08--16.46) x (197.95+197.83)/2	75.20		
		(-15.92--16.08) x (198.00+197.95)/2	31.68		
		(-15.54--15.92) x (198.13+198.00)/2	75.26		
		(-15.53--15.54) x (198.13+198.13)/2	1.98		
		(-15.52--15.53) x (198.14+198.13)/2	1.98		
		(-13.86--15.52) x (198.69+198.14)/2	329.37		
		(-13.24--13.86) x (198.90+198.69)/2	123.25		
		(-13.18--13.24) x (198.92+198.90)/2	11.93		
		(-13.17--13.18) x (198.91+198.92)/2	1.99		
		(-13.15--13.17) x (198.91+198.91)/2	3.98		
		(-13.13--13.15) x (198.90+198.90)/2	3.98		
		(-12.38--13.13) x (198.98+198.90)/2	149.20		
		(-12.18--12.38) x (199.00+198.98)/2	39.80		
		(-11.60--12.18) x (199.05+199.00)/2	115.43		
		(-11.06--11.60) x (199.10+199.05)/2	107.50		
		(-10.57--11.06) x (199.13+199.10)/2	97.57		
		(-10.56--10.57) x (199.13+199.13)/2	1.99		
		(-10.41--10.56) x (199.14+199.13)/2	29.87		
		(-9.10--10.41) x (199.22+199.14)/2	260.93		
		(-10.41--9.10) x (198.94+199.02)/2	-260.66		
A RIPORTARE mq			1999.97		

		CALCOLO DELLE AREE	Foglio n. 33				
SCOTICO IN RILEVATO							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			1999.97				
R-13 93.80	I1	(-10.56--10.41) x (198.93+198.94) / 2	-29.84				
		(-10.57--10.56) x (198.93+198.93) / 2	-1.99				
		(-11.06--10.57) x (198.90+198.93) / 2	-97.47				
		(-11.60--11.06) x (198.85+198.90) / 2	-107.39				
		(-12.18--11.60) x (198.80+198.85) / 2	-115.32				
		(-12.38--12.18) x (198.78+198.80) / 2	-39.76				
		(-13.13--12.38) x (198.70+198.78) / 2	-149.06				
		(-13.15--13.13) x (198.70+198.70) / 2	-3.97				
		(-13.17--13.15) x (198.71+198.71) / 2	-3.97				
		(-13.18--13.17) x (198.72+198.71) / 2	-1.99				
		(-13.24--13.18) x (198.70+198.72) / 2	-11.92				
		(-13.86--13.24) x (198.49+198.70) / 2	-123.13				
		(-15.52--13.86) x (197.94+198.49) / 2	-329.04				
		(-15.53--15.52) x (197.93+197.94) / 2	-1.98				
		(-15.54--15.53) x (197.93+197.93) / 2	-1.98				
		(-15.92--15.54) x (197.80+197.93) / 2	-75.19				
		(-16.08--15.92) x (197.75+197.80) / 2	-31.64				
		(-16.46--16.08) x (197.63+197.75) / 2	-75.12				
		(-17.11--16.46) x (197.42+197.63) / 2	-128.39				
		(-17.50--17.11) x (197.32+197.42) / 2	-76.97				
		(-18.18--17.50) x (197.26+197.32) / 2	-134.16				
		(-18.24--18.18) x (197.25+197.26) / 2	-11.84				
		(-19.13--18.24) x (197.17+197.25) / 2	-175.52				
		(-19.59--19.13) x (197.13+197.17) / 2	-90.69				
		(-20.34--19.59) x (197.11+197.13) / 2	-147.84				
		(-20.50--20.34) x (197.09+197.11) / 2	-31.54				
					2.26		
				(-20.35--20.50) x (197.29+197.29) / 2	29.59		
				(-19.80--20.35) x (197.27+197.29) / 2	108.50		
				(-19.16--19.80) x (197.28+197.27) / 2	126.26		
				(-18.58--19.16) x (197.30+197.28) / 2	114.43		
				(-18.37--18.58) x (197.30+197.30) / 2	41.43		
				(-17.79--18.37) x (197.32+197.30) / 2	114.44		
				(-17.58--17.79) x (197.32+197.32) / 2	41.44		
				(-17.04--17.58) x (197.36+197.32) / 2	106.56		
				(-16.84--17.04) x (197.37+197.36) / 2	39.47		
				(-16.23--16.84) x (197.41+197.37) / 2	120.41		
				(-16.01--16.23) x (197.43+197.41) / 2	43.43		
				(-15.32--16.01) x (197.49+197.43) / 2	136.25		
				(-14.44--15.32) x (197.58+197.49) / 2	173.83		
				(-14.39--14.44) x (197.58+197.58) / 2	9.88		
				(-13.92--14.39) x (197.64+197.58) / 2	92.88		
				(-13.75--13.92) x (197.68+197.64) / 2	33.60		
				(-13.69--13.75) x (197.69+197.68) / 2	11.86		
				(-13.25--13.69) x (197.80+197.69) / 2	87.01		
				(-12.97--13.25) x (197.87+197.80) / 2	55.39		
				(-12.78--12.97) x (197.93+197.87) / 2	37.60		
				(-12.70--12.78) x (197.95+197.93) / 2	15.84		
				(-12.54--12.70) x (198.00+197.95) / 2	31.68		
				(-10.62--12.54) x (198.56+198.00) / 2	380.70		
				(-10.61--10.62) x (198.56+198.56) / 2	1.99		
				(-10.12--10.61) x (198.69+198.56) / 2	97.33		
				(-9.98--10.12) x (198.73+198.69) / 2	27.82		
				(-9.97--9.98) x (198.73+198.73) / 2	1.99		
				(-9.94--9.97) x (198.74+198.73) / 2	5.96		
				(-9.93--9.94) x (198.74+198.74) / 2	1.99		
				(-8.95--9.93) x (199.00+198.74) / 2	194.89		
				(-8.93--8.95) x (199.00+199.00) / 2	3.98		
				(-8.58--8.93) x (199.12+199.00) / 2	69.67		
				(-8.56--8.58) x (199.12+199.12) / 2	3.98		
				(-8.50--8.56) x (199.13+199.12) / 2	11.95		
				(-8.49--8.50) x (199.13+199.13) / 2	1.99		
				(-8.47--8.49) x (199.13+199.13) / 2	3.98		
				(-8.26--8.47) x (199.13+199.13) / 2	41.82		
				(-8.09--8.26) x (199.14+199.13) / 2	33.85		
				(-8.26--8.09) x (198.93+198.94) / 2	-33.82		
				(-8.47--8.26) x (198.93+198.93) / 2	-41.78		
				(-8.49--8.47) x (198.93+198.93) / 2	-3.98		
				(-8.50--8.49) x (198.93+198.93) / 2	-1.99		
				(-8.56--8.50) x (198.92+198.93) / 2	-11.94		
				(-8.58--8.56) x (198.92+198.92) / 2	-3.98		
				(-8.93--8.58) x (198.80+198.92) / 2	-69.60		
				(-8.95--8.93) x (198.80+198.80) / 2	-3.98		
				(-9.93--8.95) x (198.54+198.80) / 2	-194.70		
				(-9.94--9.93) x (198.54+198.54) / 2	-1.99		
				(-9.97--9.94) x (198.53+198.54) / 2	-5.96		
				(-9.98--9.97) x (198.53+198.53) / 2	-1.99		
				(-10.12--9.98) x (198.49+198.53) / 2	-27.79		
				(-10.61--10.12) x (198.36+198.49) / 2	-97.23		
				(-10.62--10.61) x (198.36+198.36) / 2	-1.98		
				(-12.54--10.62) x (197.80+198.36) / 2	-380.31		
				(-12.70--12.54) x (197.75+197.80) / 2	-31.64		
				(-12.78--12.70) x (197.73+197.75) / 2	-15.82		
				(-12.97--12.78) x (197.67+197.73) / 2	-37.56		
				(-13.25--12.97) x (197.60+197.67) / 2	-55.34		
				(-13.69--13.25) x (197.49+197.60) / 2	-86.92		
				(-13.75--13.69) x (197.48+197.49) / 2	-11.85		
				(-13.92--13.75) x (197.44+197.48) / 2	-33.57		
				(-14.39--13.92) x (197.38+197.44) / 2	-92.78		
				(-14.44--14.39) x (197.38+197.38) / 2	-9.87		
				(-15.32--14.44) x (197.29+197.38) / 2	-173.65		
				(-16.01--15.32) x (197.23+197.29) / 2	-136.11		
				(-16.23--16.01) x (197.21+197.23) / 2	-43.39		
				(-16.84--16.23) x (197.17+197.21) / 2	-120.29		
				(-17.04--16.84) x (197.16+197.17) / 2	-39.43		
				(-17.58--17.04) x (197.12+197.16) / 2	-106.46		
				(-17.79--17.58) x (197.12+197.12) / 2	-41.40		
				(-18.37--17.79) x (197.10+197.12) / 2	-114.32		
				(-18.58--18.37) x (197.10+197.10) / 2	-41.39		
				(-19.16--18.58) x (197.08+197.10) / 2	-114.31		
		(-19.80--19.16) x (197.07+197.08) / 2	-126.13				
		(-20.35--19.80) x (197.09+197.07) / 2	-108.39				
		(-20.50--20.35) x (197.09+197.09) / 2	-29.56				
			2.47				
A RIPORTARE mq							

		CALCOLO DELLE AREE			Foglio n. 34
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
R-13_Computo 93.80	I1	$(-8.26--8.09) \times (199.13+199.14) / 2$ $(-8.47--8.26) \times (199.13+199.13) / 2$ $(-8.49--8.47) \times (199.13+199.13) / 2$ $(-8.50--8.49) \times (199.13+199.13) / 2$ $(-8.56--8.50) \times (199.12+199.13) / 2$ $(-8.58--8.56) \times (199.12+199.12) / 2$ $(-8.93--8.58) \times (199.00+199.12) / 2$ $(-8.95--8.93) \times (199.00+199.00) / 2$ $(-9.93--8.95) \times (198.74+199.00) / 2$ $(-9.94--9.93) \times (198.74+198.74) / 2$ $(-9.97--9.94) \times (198.73+198.74) / 2$ $(-9.98--9.97) \times (198.73+198.73) / 2$ $(-10.12--9.98) \times (198.69+198.73) / 2$ $(-10.61--10.12) \times (198.56+198.69) / 2$ $(-10.62--10.61) \times (198.56+198.56) / 2$ $(-12.54--10.62) \times (198.00+198.56) / 2$ $(-12.70--12.54) \times (197.95+198.00) / 2$ $(-12.78--12.70) \times (197.93+197.95) / 2$ $(-12.97--12.78) \times (197.87+197.93) / 2$ $(-13.25--12.97) \times (197.80+197.87) / 2$ $(-13.69--13.25) \times (197.69+197.80) / 2$ $(-13.75--13.69) \times (197.68+197.69) / 2$ $(-13.92--13.75) \times (197.64+197.68) / 2$ $(-14.39--13.92) \times (197.58+197.64) / 2$ $(-14.44--14.39) \times (197.58+197.58) / 2$ $(-15.32--14.44) \times (197.49+197.58) / 2$ $(-16.01--15.32) \times (197.43+197.49) / 2$ $(-16.23--16.01) \times (197.41+197.43) / 2$ $(-16.84--16.23) \times (197.37+197.41) / 2$ $(-17.04--16.84) \times (197.36+197.37) / 2$ $(-17.58--17.04) \times (197.32+197.36) / 2$ $(-17.79--17.58) \times (197.32+197.32) / 2$ $(-18.37--17.79) \times (197.30+197.32) / 2$ $(-18.58--18.37) \times (197.30+197.30) / 2$ $(-19.16--18.58) \times (197.28+197.30) / 2$ $(-19.80--19.16) \times (197.27+197.28) / 2$ $(-20.35--19.80) \times (197.29+197.27) / 2$ $(-20.50--20.35) \times (197.29+197.29) / 2$ $(-20.35--20.50) \times (197.09+197.09) / 2$ $(-19.80--20.35) \times (197.07+197.09) / 2$ $(-19.16--19.80) \times (197.08+197.07) / 2$ $(-18.58--19.16) \times (197.10+197.08) / 2$ $(-18.37--18.58) \times (197.10+197.10) / 2$ $(-17.79--18.37) \times (197.12+197.10) / 2$ $(-17.58--17.79) \times (197.12+197.12) / 2$ $(-17.04--17.58) \times (197.16+197.12) / 2$ $(-16.84--17.04) \times (197.17+197.16) / 2$ $(-16.23--16.84) \times (197.21+197.17) / 2$ $(-16.01--16.23) \times (197.23+197.21) / 2$ $(-15.32--16.01) \times (197.29+197.23) / 2$ $(-14.44--15.32) \times (197.38+197.29) / 2$ $(-14.39--14.44) \times (197.38+197.38) / 2$ $(-13.92--14.39) \times (197.44+197.38) / 2$ $(-13.75--13.92) \times (197.48+197.44) / 2$ $(-13.69--13.75) \times (197.49+197.48) / 2$ $(-13.25--13.69) \times (197.60+197.49) / 2$ $(-12.97--13.25) \times (197.67+197.60) / 2$ $(-12.78--12.97) \times (197.73+197.67) / 2$ $(-12.70--12.78) \times (197.75+197.73) / 2$ $(-12.54--12.70) \times (197.80+197.75) / 2$ $(-10.62--12.54) \times (198.36+197.80) / 2$ $(-10.61--10.62) \times (198.36+198.36) / 2$ $(-10.12--10.61) \times (198.49+198.36) / 2$ $(-9.98--10.12) \times (198.53+198.49) / 2$ $(-9.97--9.98) \times (198.53+198.53) / 2$ $(-9.94--9.97) \times (198.54+198.53) / 2$ $(-9.93--9.94) \times (198.54+198.54) / 2$ $(-8.95--9.93) \times (198.80+198.54) / 2$ $(-8.93--8.95) \times (198.80+198.80) / 2$ $(-8.58--8.93) \times (198.92+198.80) / 2$ $(-8.56--8.58) \times (198.92+198.92) / 2$ $(-8.50--8.56) \times (198.93+198.92) / 2$ $(-8.49--8.50) \times (198.93+198.93) / 2$ $(-8.47--8.49) \times (198.93+198.93) / 2$ $(-8.26--8.47) \times (198.93+198.93) / 2$ $(-8.09--8.26) \times (198.94+198.93) / 2$	-33.85 -41.82 -3.98 -1.99 -11.95 -3.98 -69.67 -3.98 -194.89 -3.98 -5.96 -1.99 -27.82 -97.33 -1.99 -380.70 -31.68 -15.84 -37.60 -55.39 -87.01 -11.86 -33.60 -92.88 -9.88 -173.83 -136.25 -43.43 -120.41 -39.47 -106.56 -41.44 -114.44 -41.43 -114.43 -126.26 -108.50 -29.59 29.56 108.39 126.13 114.31 41.39 114.32 41.40 106.46 39.43 120.29 43.39 136.11 173.65 9.87 92.78 33.57 11.85 86.92 55.34 37.56 15.82 31.64 380.31 1.98 97.23 27.99 1.99 5.96 1.99 194.70 3.98 69.60 3.98 11.94 1.99 3.98 41.78 33.82		
R-14 100.00	I1	$(-20.34--20.50) \times (197.09+197.09) / 2$ $(-19.81--20.34) \times (197.04+197.09) / 2$ $(-18.99--19.81) \times (197.02+197.04) / 2$ $(-18.53--18.99) \times (197.01+197.02) / 2$ $(-18.20--18.53) \times (197.00+197.01) / 2$ $(-17.82--18.20) \times (197.00+197.00) / 2$ $(-17.49--17.82) \times (196.99+197.00) / 2$ $(-17.19--17.49) \times (196.99+196.99) / 2$ $(-16.82--17.19) \times (196.99+196.99) / 2$ $(-16.53--16.82) \times (197.00+196.99) / 2$ $(-16.03--16.53) \times (197.00+197.00) / 2$ $(-15.72--16.03) \times (197.02+197.00) / 2$ $(-15.40--15.72) \times (197.03+197.02) / 2$ $(-15.00--15.40) \times (197.04+197.03) / 2$ $(-14.75--15.00) \times (197.06+197.04) / 2$ $(-14.55--14.75) \times (197.07+197.06) / 2$ $(-14.28--14.55) \times (197.09+197.07) / 2$ $(-13.79--14.28) \times (197.13+197.09) / 2$ $(-13.47--13.79) \times (197.17+197.13) / 2$ $(-13.09--13.47) \times (197.22+197.17) / 2$ $(-13.06--13.09) \times (197.22+197.22) / 2$ $(-12.87--13.06) \times (197.25+197.22) / 2$ $(-12.18--12.87) \times (197.31+197.25) / 2$ $(-11.83--12.18) \times (197.35+197.31) / 2$ $(-11.00--11.83) \times (197.42+197.35) / 2$ $(-10.94--11.00) \times (197.43+197.42) / 2$ $(-9.93--10.94) \times (197.51+197.43) / 2$	31.53 104.44 161.56 90.63 65.01 74.86 65.01 59.10 72.89 57.13 98.50 61.07 63.05 78.81 49.26 39.41 53.21 96.58 63.09 74.93 5.92 37.47 136.12 69.07 163.83 11.85 199.44	2.47	
A RIPORTARE mq			2083.77		



		CALCOLO DELLE AREE			Foglio n. 35
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2083.77		
		(-9.92--9.93)x(197.51+197.51)/2	1.98		
		(-9.86--9.92)x(197.52+197.51)/2	11.85		
		(-9.42--9.86)x(197.56+197.52)/2	86.92		
		(-9.41--9.42)x(197.56+197.56)/2	1.98		
		(-9.39--9.41)x(197.56+197.56)/2	3.95		
		(-9.22--9.39)x(197.60+197.56)/2	33.59		
		(-9.21--9.22)x(197.60+197.60)/2	1.98		
		(-8.87--9.21)x(197.67+197.60)/2	67.20		
		(-8.24--8.87)x(197.80+197.67)/2	124.57		
		(-8.21--8.24)x(197.80+197.80)/2	5.93		
		(-8.14--8.21)x(197.81+197.80)/2	13.85		
		(-8.13--8.14)x(197.81+197.81)/2	1.98		
		(-8.12--8.13)x(197.82+197.81)/2	1.98		
		(-6.90--8.12)x(198.05+197.82)/2	241.48		
		(-6.74--6.90)x(198.08+198.05)/2	31.69		
		(-6.41--6.74)x(198.13+198.08)/2	65.37		
		(-6.36--6.41)x(198.14+198.13)/2	9.91		
		(-6.34--6.36)x(198.14+198.14)/2	3.96		
		(-5.51--6.34)x(198.33+198.14)/2	164.54		
		(-5.42--5.51)x(198.35+198.33)/2	17.85		
		(-5.51--5.42)x(198.53+198.55)/2	-17.87		
		(-6.34--5.51)x(198.34+198.53)/2	-164.70		
		(-6.36--6.34)x(198.34+198.34)/2	-3.97		
		(-6.41--6.36)x(198.33+198.34)/2	-9.92		
		(-6.74--6.41)x(198.28+198.33)/2	-65.44		
		(-6.90--6.74)x(198.25+198.28)/2	-31.72		
		(-8.12--6.90)x(198.02+198.25)/2	-241.72		
		(-8.13--8.12)x(198.01+198.02)/2	-1.98		
		(-8.14--8.13)x(198.01+198.01)/2	-1.98		
		(-8.21--8.14)x(198.00+198.01)/2	-13.86		
		(-8.24--8.21)x(198.00+198.00)/2	-5.94		
		(-8.87--8.24)x(197.87+198.00)/2	-124.70		
		(-9.21--8.87)x(197.80+197.87)/2	-67.26		
		(-9.22--9.21)x(197.80+197.80)/2	-1.98		
		(-9.39--9.22)x(197.76+197.80)/2	-33.62		
		(-9.41--9.39)x(197.76+197.76)/2	-3.96		
		(-9.42--9.41)x(197.76+197.76)/2	-1.98		
		(-9.86--9.42)x(197.72+197.76)/2	-87.01		
		(-9.92--9.86)x(197.71+197.72)/2	-11.86		
		(-9.93--9.92)x(197.71+197.71)/2	-1.98		
		(-10.94--9.93)x(197.63+197.71)/2	-199.65		
		(-11.00--10.94)x(197.62+197.63)/2	-11.86		
		(-11.83--11.00)x(197.55+197.62)/2	-164.00		
		(-12.18--11.83)x(197.51+197.55)/2	-69.14		
		(-12.87--12.18)x(197.45+197.51)/2	-136.26		
		(-13.06--12.87)x(197.42+197.45)/2	-37.51		
		(-13.09--13.06)x(197.42+197.42)/2	-5.92		
		(-13.47--13.09)x(197.37+197.42)/2	-75.01		
		(-13.79--13.47)x(197.33+197.37)/2	-63.15		
		(-14.28--13.79)x(197.29+197.33)/2	-96.68		
		(-14.55--14.28)x(197.27+197.29)/2	-53.27		
		(-14.75--14.55)x(197.26+197.27)/2	-39.45		
		(-15.00--14.75)x(197.24+197.26)/2	-49.31		
		(-15.40--15.00)x(197.23+197.24)/2	-78.89		
		(-15.72--15.40)x(197.22+197.23)/2	-63.11		
		(-16.03--15.72)x(197.20+197.22)/2	-61.14		
		(-16.53--16.03)x(197.20+197.20)/2	-98.60		
		(-16.82--16.53)x(197.19+197.20)/2	-57.19		
		(-17.19--16.82)x(197.19+197.19)/2	-72.96		
		(-17.49--17.19)x(197.19+197.19)/2	-59.16		
		(-17.82--17.49)x(197.20+197.19)/2	-65.07		
		(-18.20--17.82)x(197.20+197.20)/2	-74.94		
		(-18.53--18.20)x(197.21+197.20)/2	-65.08		
		(-18.99--18.53)x(197.22+197.21)/2	-90.72		
		(-19.81--18.99)x(197.24+197.22)/2	-161.73		
		(-20.34--19.81)x(197.23+197.24)/2	-104.55		
		(-20.50--20.34)x(197.29+197.29)/2	-31.57		
R-15 108.43	I1	(-20.29--20.50)x(197.27+197.29)/2	41.43	3.04	
		(-19.72--20.29)x(197.20+197.27)/2	112.42		
		(-18.32--19.72)x(197.09+197.20)/2	276.00		
		(-18.09--18.32)x(197.07+197.09)/2	45.33		
		(-17.45--18.09)x(197.01+197.07)/2	126.11		
		(-17.42--17.45)x(197.01+197.01)/2	5.91		
		(-17.29--17.42)x(197.00+197.01)/2	25.61		
		(-17.12--17.29)x(196.96+197.00)/2	33.49		
		(-16.95--17.12)x(196.92+196.96)/2	33.48		
		(-16.86--16.95)x(196.90+196.92)/2	17.72		
		(-16.85--16.86)x(196.90+196.90)/2	1.97		
		(-16.84--16.85)x(196.89+196.90)/2	1.97		
		(-16.79--16.84)x(196.88+196.89)/2	9.84		
		(-16.23--16.79)x(196.76+196.88)/2	110.22		
		(-16.20--16.23)x(196.75+196.76)/2	5.90		
		(-16.18--16.20)x(196.75+196.75)/2	3.93		
		(-16.17--16.18)x(196.75+196.75)/2	1.97		
		(-15.58--16.17)x(196.65+196.75)/2	116.05		
		(-15.54--15.58)x(196.64+196.65)/2	7.87		
		(-15.53--15.54)x(196.64+196.64)/2	1.97		
		(-15.13--15.53)x(196.60+196.64)/2	78.65		
		(-15.08--15.13)x(196.60+196.60)/2	9.83		
		(-15.07--15.08)x(196.60+196.60)/2	1.97		
		(-14.96--15.07)x(196.59+196.60)/2	21.63		
		(-14.94--14.96)x(196.59+196.59)/2	3.93		
		(-14.76--14.94)x(196.58+196.59)/2	35.39		
		(-14.71--14.76)x(196.58+196.58)/2	9.83		
		(-14.70--14.71)x(196.58+196.58)/2	1.97		
		(-14.20--14.70)x(196.58+196.58)/2	98.29		
		(-14.18--14.20)x(196.58+196.58)/2	3.93		
		(-14.14--14.18)x(196.59+196.58)/2	7.86		
		(-13.88--14.14)x(196.62+196.59)/2	51.12		
		(-13.80--13.88)x(196.63+196.62)/2	15.73		
		(-13.78--13.80)x(196.64+196.63)/2	3.93		
		(-13.71--13.78)x(196.76+196.64)/2	13.77		
		(-13.65--13.71)x(196.87+196.76)/2	11.81		
		A RIPORTARE mq	1348.83		

		CALCOLO DELLE AREE	Foglio n. 36		
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1348.83		
		(-12.81--13.65) x (196.92+196.87) / 2	165.39		
		(-12.74--12.81) x (196.92+196.92) / 2	13.78		
		(-12.65--12.74) x (196.92+196.92) / 2	17.72		
		(-12.62--12.65) x (196.92+196.92) / 2	5.91		
		(-12.29--12.62) x (196.94+196.92) / 2	64.99		
		(-11.61--12.29) x (197.00+196.94) / 2	133.94		
		(-11.37--11.61) x (197.02+197.00) / 2	47.28		
		(-11.27--11.37) x (197.02+197.02) / 2	19.70		
		(-9.16--11.27) x (197.21+197.02) / 2	415.91		
		(-8.86--9.16) x (197.22+197.21) / 2	59.16		
		(-8.66--8.86) x (197.24+197.22) / 2	39.45		
		(-8.31--8.66) x (197.25+197.24) / 2	69.04		
		(-6.81--8.31) x (197.38+197.25) / 2	295.97		
		(-6.30--6.81) x (197.39+197.38) / 2	100.67		
		(-5.79--6.30) x (197.41+197.39) / 2	100.67		
		(-5.22--5.79) x (197.43+197.41) / 2	112.53		
		(-4.87--5.22) x (197.46+197.43) / 2	69.11		
		(-4.73--4.87) x (197.47+197.46) / 2	27.65		
		(-4.09--4.73) x (197.49+197.47) / 2	126.39		
		(-3.69--4.09) x (197.51+197.49) / 2	79.00		
		(-3.68--3.69) x (197.51+197.51) / 2	1.98		
		(-2.99--3.68) x (197.53+197.51) / 2	136.29		
		(-2.98--2.99) x (197.54+197.53) / 2	1.98		
		(-2.01--2.98) x (197.59+197.54) / 2	191.64		
		(-1.60--2.01) x (197.62+197.59) / 2	81.02		
		(-0.60--1.60) x (197.68+197.62) / 2	197.65		
		(-0.55--0.60) x (197.68+197.68) / 2	9.88		
		(-0.54--0.55) x (197.68+197.68) / 2	1.98		
		(0.48--0.54) x (197.75+197.68) / 2	201.67		
		(0.54--0.48) x (197.76+197.75) / 2	11.87		
		(0.59--0.54) x (197.76+197.76) / 2	9.89		
		(0.60--0.59) x (197.77+197.76) / 2	1.98		
		(1.29--0.60) x (197.87+197.77) / 2	136.50		
		(2.16--1.29) x (198.00+197.87) / 2	172.20		
		(3.32--2.16) x (198.17+198.00) / 2	229.78		
		(3.50--3.32) x (198.19+198.17) / 2	35.67		
		(4.38--3.50) x (198.29+198.19) / 2	174.45		
		(3.50--4.38) x (197.99+198.09) / 2	-174.28		
		(3.32--3.50) x (197.97+197.99) / 2	-35.64		
		(2.16--3.32) x (197.80+197.97) / 2	-229.55		
		(1.29--2.16) x (197.67+197.80) / 2	-172.03		
		(0.60--1.29) x (197.57+197.67) / 2	-136.36		
		(0.59--0.60) x (197.56+197.57) / 2	-1.98		
		(0.54--0.59) x (197.56+197.56) / 2	-9.88		
		(0.48--0.54) x (197.55+197.56) / 2	-11.85		
		(-0.54--0.48) x (197.48+197.55) / 2	-201.47		
		(-0.55--0.54) x (197.48+197.48) / 2	-1.97		
		(-0.60--0.55) x (197.48+197.48) / 2	-9.87		
		(-1.60--0.60) x (197.42+197.48) / 2	-197.45		
		(-2.01--1.60) x (197.39+197.42) / 2	-80.94		
		(-2.98--2.01) x (197.34+197.39) / 2	-191.44		
		(-2.99--2.98) x (197.33+197.34) / 2	-1.97		
		(-3.68--2.99) x (197.31+197.33) / 2	-136.15		
		(-3.69--3.68) x (197.31+197.31) / 2	-1.97		
		(-4.09--3.69) x (197.29+197.31) / 2	-78.92		
		(-4.73--4.09) x (197.27+197.29) / 2	-126.26		
		(-4.87--4.73) x (197.26+197.27) / 2	-27.62		
		(-5.22--4.87) x (197.23+197.26) / 2	-69.04		
		(-5.79--5.22) x (197.21+197.23) / 2	-112.42		
		(-6.30--5.79) x (197.19+197.21) / 2	-100.57		
		(-6.81--6.30) x (197.18+197.19) / 2	-100.56		
		(-8.31--6.81) x (197.05+197.18) / 2	-295.67		
		(-8.66--8.31) x (197.04+197.05) / 2	-68.97		
		(-8.86--8.66) x (197.02+197.04) / 2	-39.41		
		(-9.16--8.86) x (197.01+197.02) / 2	-59.10		
		(-11.27--9.16) x (196.82+197.01) / 2	-415.49		
		(-11.37--11.27) x (196.82+196.82) / 2	-19.68		
		(-11.61--11.37) x (196.80+196.82) / 2	-47.23		
		(-12.29--11.61) x (196.74+196.80) / 2	-133.80		
		(-12.62--12.29) x (196.72+196.74) / 2	-64.92		
		(-12.65--12.62) x (196.72+196.72) / 2	-5.90		
		(-12.74--12.65) x (196.72+196.72) / 2	-17.70		
		(-12.81--12.74) x (196.72+196.72) / 2	-13.77		
		(-13.65--12.81) x (196.67+196.72) / 2	-165.22		
		(-13.71--13.65) x (196.56+196.67) / 2	-11.80		
		(-13.78--13.71) x (196.44+196.56) / 2	-13.75		
		(-13.80--13.78) x (196.43+196.44) / 2	-3.93		
		(-13.88--13.80) x (196.42+196.43) / 2	-15.71		
		(-14.14--13.88) x (196.39+196.42) / 2	-51.07		
		(-14.18--14.14) x (196.38+196.39) / 2	-7.86		
		(-14.20--14.18) x (196.38+196.38) / 2	-3.93		
		(-14.70--14.20) x (196.38+196.38) / 2	-98.19		
		(-14.71--14.70) x (196.38+196.38) / 2	-1.96		
		(-14.76--14.71) x (196.38+196.38) / 2	-9.82		
		(-14.94--14.76) x (196.39+196.38) / 2	-35.35		
		(-14.96--14.94) x (196.39+196.39) / 2	-3.93		
		(-15.07--14.96) x (196.40+196.39) / 2	-21.60		
		(-15.08--15.07) x (196.40+196.40) / 2	-1.96		
		(-15.13--15.08) x (196.40+196.40) / 2	-9.82		
		(-15.53--15.13) x (196.44+196.40) / 2	-78.57		
		(-15.54--15.53) x (196.44+196.44) / 2	-1.96		
		(-15.58--15.54) x (196.45+196.44) / 2	-7.86		
		(-16.17--15.58) x (196.55+196.45) / 2	-115.94		
		(-16.18--16.17) x (196.55+196.55) / 2	-1.97		
		(-16.20--16.18) x (196.55+196.55) / 2	-3.93		
		(-16.23--16.20) x (196.56+196.55) / 2	-5.90		
		(-16.79--16.23) x (196.68+196.56) / 2	-110.11		
		(-16.84--16.79) x (196.69+196.68) / 2	-9.87		
		(-16.85--16.84) x (196.70+196.69) / 2	-1.97		
		(-16.86--16.85) x (196.70+196.70) / 2	-1.97		
		(-16.95--16.86) x (196.72+196.70) / 2	-17.70		
		(-17.12--16.95) x (196.76+196.72) / 2	-33.45		
		(-17.29--17.12) x (196.80+196.76) / 2	-33.45		
		(-17.42--17.29) x (196.81+196.80) / 2	-25.58		
		A RIPORTARE mq	611.60		

		CALCOLO DELLE AREE			Foglio n. 37				
SCOTICO IN RILEVATO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
		RIPORTO mq	611.60						
R-16_Computo I1 119.43	I1	(-17.45--17.42)x(196.81+196.81)/2	-5.90	5.02					
		(-18.09--17.45)x(196.87+196.81)/2	-125.98						
		(-18.32--18.09)x(196.89+196.87)/2	-45.28						
		(-19.72--18.32)x(197.00+196.89)/2	-275.72						
		(-20.29--19.72)x(197.07+197.00)/2	-112.31						
		(-20.50--20.29)x(197.09+197.07)/2	-41.39						
		(-19.91--20.50)x(197.21+197.29)/2	116.38						
		(-19.16--19.91)x(197.09+197.21)/2	147.86						
		(-18.44--19.16)x(197.00+197.09)/2	141.87						
		(-18.01--18.44)x(196.93+197.00)/2	84.69						
		(-17.94--18.01)x(196.92+196.93)/2	13.78						
		(-17.47--17.94)x(196.84+196.92)/2	92.53						
		(-16.87--17.47)x(196.75+196.84)/2	118.08						
		(-15.66--16.87)x(196.56+196.75)/2	237.95						
		(-15.64--15.66)x(195.15+196.31)/2	3.91						
		(-15.61--15.64)x(193.84+195.15)/2	5.83						
		(-15.60--15.61)x(193.38+193.84)/2	1.94						
		(-15.59--15.60)x(193.05+193.22)/2	1.93						
		(-15.58--15.59)x(192.88+192.94)/2	1.93						
		(-15.02--15.58)x(192.79+192.78)/2	107.96						
		(-12.32--15.02)x(192.75+192.79)/2	520.48						
		(-11.68--12.32)x(192.90+192.75)/2	123.41						
		(-11.35--11.68)x(193.00+192.90)/2	63.67						
		(-10.14--11.35)x(193.27+193.00)/2	233.69						
		(-9.66--10.14)x(193.38+193.27)/2	92.80						
		(-8.53--9.66)x(193.63+193.38)/2	218.66						
		(-8.51--8.53)x(193.64+193.63)/2	3.87						
		(-8.50--8.51)x(193.64+193.64)/2	1.94						
		(-8.09--8.50)x(193.71+193.64)/2	79.41						
		(-6.56--8.09)x(194.00+193.71)/2	296.60						
		(-6.07--6.56)x(194.11+194.00)/2	95.09						
		(-6.06--6.07)x(194.11+194.11)/2	1.94						
		(-5.88--6.06)x(194.16+194.11)/2	34.94						
		(-5.87--5.88)x(194.16+194.16)/2	1.94						
		(-3.73--5.87)x(194.74+194.16)/2	416.12						
		(-2.55--3.73)x(195.00+194.74)/2	229.95						
		(-2.21--2.55)x(195.07+195.00)/2	66.31						
		(-1.86--2.21)x(195.15+195.07)/2	68.29						
		(0.05--1.86)x(195.57+195.15)/2	373.14						
		(0.07--0.05)x(195.58+195.57)/2	3.91						
		(0.08--0.07)x(195.58+195.58)/2	1.96						
		(0.69--0.08)x(195.80+195.58)/2	119.37						
		(0.81--0.69)x(195.85+195.80)/2	23.50						
		(1.18--0.81)x(196.00+195.85)/2	72.49						
		(1.92--1.18)x(196.31+196.00)/2	145.15						
		(2.70--1.92)x(196.63+196.31)/2	153.25						
		(3.08--2.70)x(196.79+196.63)/2	74.75						
		(3.12--3.08)x(196.79+196.79)/2	7.87						
		(3.15--3.12)x(196.78+196.79)/2	5.90						
		(3.18--3.15)x(196.78+196.78)/2	5.90						
		(5.50--3.18)x(196.78+196.78)/2	456.53						
		(3.18--5.50)x(196.58+196.58)/2	-456.07						
		(3.15--3.18)x(196.58+196.58)/2	-5.90						
		(3.12--3.15)x(196.59+196.58)/2	-5.90						
		(3.08--3.12)x(196.59+196.59)/2	-7.86						
		(2.70--3.08)x(196.43+196.59)/2	-74.67						
		(1.92--2.70)x(196.11+196.43)/2	-153.09						
		(1.18--1.92)x(195.80+196.11)/2	-145.01						
		(0.81--1.18)x(195.65+195.80)/2	-72.42						
		(0.69--0.81)x(195.60+195.65)/2	-23.48						
		(0.08--0.69)x(195.38+195.60)/2	-119.25						
		(0.07--0.08)x(195.38+195.38)/2	-1.95						
		(0.05--0.07)x(195.37+195.38)/2	-3.91						
		(-1.86--0.05)x(194.95+195.37)/2	-372.76						
		(-2.21--1.86)x(194.87+194.95)/2	-68.22						
		(-2.55--2.21)x(194.80+194.87)/2	-66.24						
		(-3.73--2.55)x(194.54+194.80)/2	-229.71						
		(-5.87--3.73)x(193.96+194.54)/2	-415.70						
		(-5.88--5.87)x(193.96+193.96)/2	-1.94						
		(-6.06--5.88)x(193.91+193.96)/2	-34.91						
		(-6.07--6.06)x(193.91+193.91)/2	-1.94						
		(-6.56--6.07)x(193.80+193.91)/2	-94.99						
		(-8.09--6.56)x(193.51+193.80)/2	-296.29						
		(-8.50--8.09)x(193.44+193.51)/2	-79.32						
		(-8.51--8.50)x(193.44+193.44)/2	-1.93						
		(-8.53--8.51)x(193.43+193.44)/2	-3.87						
		(-9.66--8.53)x(193.18+193.43)/2	-218.43						
		(-10.14--9.66)x(193.07+193.18)/2	-92.70						
		(-11.35--10.14)x(192.80+193.07)/2	-233.45						
		(-11.68--11.35)x(192.70+192.80)/2	-63.61						
		(-12.32--11.68)x(192.55+192.70)/2	-123.28						
		(-15.02--12.32)x(192.59+192.55)/2	-519.94						
		(-15.58--15.02)x(192.58+192.59)/2	-107.85						
		(-15.59--15.58)x(192.74+192.68)/2	-1.93						
		(-15.60--15.59)x(193.02+192.85)/2	-1.93						
		(-15.61--15.60)x(193.64+193.18)/2	-1.93						
		(-15.64--15.61)x(194.95+193.64)/2	-5.83						
		(-15.66--15.64)x(196.11+194.95)/2	-3.91						
		(-16.87--15.66)x(196.55+196.36)/2	-237.71						
		(-17.47--16.87)x(196.64+196.55)/2	-117.96						
		(-17.94--17.47)x(196.72+196.64)/2	-92.44						
		(-18.01--17.94)x(196.73+196.72)/2	-13.77						
		(-18.44--18.01)x(196.80+196.73)/2	-84.61						
		(-19.16--18.44)x(196.89+196.80)/2	-141.73						
		(-19.91--19.16)x(197.01+196.89)/2	-147.71						
		(-20.50--19.91)x(197.09+197.01)/2	-116.26						
		R-16 119.43	I1			(-19.91--20.50)x(197.21+197.29)/2	116.38	5.16	
						(-19.16--19.91)x(197.09+197.21)/2	147.86		
						(-18.44--19.16)x(197.00+197.09)/2	141.87		
						(-18.01--18.44)x(196.93+197.00)/2	84.69		
(-17.94--18.01)x(196.92+196.93)/2	13.78								
(-17.47--17.94)x(196.84+196.92)/2	92.53								
A RIPORTARE mq			597.11						

		CALCOLO DELLE AREE			Foglio n. 38
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	597.11		
		(-16.87--17.47) x (196.75+196.84) / 2	118.08		
		(-15.66--16.87) x (196.56+196.75) / 2	237.95		
		(-15.64--15.66) x (195.15+196.31) / 2	3.91		
		(-15.61--15.64) x (193.84+195.15) / 2	5.83		
		(-15.60--15.61) x (193.38+193.84) / 2	1.94		
		(-15.59--15.60) x (193.05+193.22) / 2	1.93		
		(-15.58--15.59) x (192.88+192.94) / 2	1.93		
		(-15.02--15.58) x (192.79+192.78) / 2	107.96		
		(-12.32--15.02) x (192.75+192.79) / 2	520.48		
		(-11.68--12.32) x (192.90+192.75) / 2	123.41		
		(-11.35--11.68) x (193.00+192.90) / 2	63.67		
		(-10.14--11.35) x (193.27+193.00) / 2	233.69		
		(-9.66--10.14) x (193.38+193.27) / 2	92.80		
		(-8.53--9.66) x (193.63+193.38) / 2	218.66		
		(-8.51--8.53) x (193.64+193.63) / 2	3.87		
		(-8.50--8.51) x (193.64+193.64) / 2	1.94		
		(-8.09--8.50) x (193.71+193.64) / 2	79.41		
		(-6.56--8.09) x (194.00+193.71) / 2	296.60		
		(-6.07--6.56) x (194.11+194.00) / 2	95.09		
		(-6.06--6.07) x (194.11+194.11) / 2	1.94		
		(-5.88--6.06) x (194.16+194.11) / 2	34.94		
		(-5.87--5.88) x (194.16+194.16) / 2	1.94		
		(-3.73--5.87) x (194.74+194.16) / 2	416.12		
		(-2.55--3.73) x (195.00+194.74) / 2	229.95		
		(-2.21--2.55) x (195.07+195.00) / 2	66.31		
		(-1.86--2.21) x (195.15+195.07) / 2	68.29		
		(0.05--1.86) x (195.57+195.15) / 2	373.14		
		(0.07--0.05) x (195.58+195.57) / 2	3.91		
		(0.08--0.07) x (195.58+195.58) / 2	1.96		
		(0.69--0.08) x (195.80+195.58) / 2	119.37		
		(0.81--0.69) x (195.85+195.80) / 2	23.50		
		(1.18--0.81) x (196.00+195.85) / 2	72.49		
		(1.92--1.18) x (196.31+196.00) / 2	145.15		
		(2.70--1.92) x (196.63+196.31) / 2	153.25		
		(3.08--2.70) x (196.79+196.63) / 2	74.75		
		(3.12--3.08) x (196.79+196.79) / 2	7.87		
		(3.15--3.12) x (196.78+196.79) / 2	5.90		
		(3.18--3.15) x (196.78+196.78) / 2	5.90		
		(6.59--3.18) x (196.78+196.78) / 2	671.02		
		(8.90--6.59) x (196.78+196.78) / 2	454.56		
		(9.60--8.90) x (196.78+196.78) / 2	137.75		
		(8.90--9.60) x (196.58+196.58) / 2	-137.61		
		(6.59--8.90) x (196.58+196.58) / 2	-454.10		
		(3.18--6.59) x (196.58+196.58) / 2	-670.34		
		(3.15--3.18) x (196.58+196.58) / 2	-5.90		
		(3.12--3.15) x (196.59+196.58) / 2	-5.90		
		(3.08--3.12) x (196.59+196.59) / 2	-7.86		
		(2.70--3.08) x (196.43+196.59) / 2	-74.67		
		(1.92--2.70) x (196.11+196.43) / 2	-153.09		
		(1.18--1.92) x (195.80+196.11) / 2	-145.01		
		(0.81--1.18) x (195.65+195.80) / 2	-72.42		
		(0.69--0.81) x (195.60+195.65) / 2	-23.48		
		(0.08--0.69) x (195.38+195.60) / 2	-119.25		
		(0.07--0.08) x (195.38+195.38) / 2	-1.95		
		(0.05--0.07) x (195.37+195.38) / 2	-3.91		
		(-1.86--0.05) x (194.95+195.37) / 2	-372.76		
		(-2.21--1.86) x (194.87+194.95) / 2	-68.22		
		(-2.55--2.21) x (194.80+194.87) / 2	-66.24		
		(-3.73--2.55) x (194.54+194.80) / 2	-229.71		
		(-5.87--3.73) x (193.96+194.54) / 2	-415.70		
		(-5.88--5.87) x (193.96+193.96) / 2	-1.94		
		(-6.06--5.88) x (193.91+193.96) / 2	-34.91		
		(-6.07--6.06) x (193.91+193.91) / 2	-1.94		
		(-6.56--6.07) x (193.80+193.91) / 2	-94.99		
		(-8.09--6.56) x (193.51+193.80) / 2	-296.29		
		(-8.50--8.09) x (193.44+193.80) / 2	-79.32		
		(-8.51--8.50) x (193.44+193.44) / 2	-1.93		
		(-8.53--8.51) x (193.43+193.44) / 2	-3.87		
		(-9.66--8.53) x (193.18+193.43) / 2	-218.43		
		(-10.14--9.66) x (193.07+193.18) / 2	-92.70		
		(-11.35--10.14) x (192.80+193.07) / 2	-233.45		
		(-11.68--11.35) x (192.70+192.80) / 2	-63.61		
		(-12.32--11.68) x (192.55+192.70) / 2	-123.28		
		(-15.02--12.32) x (192.59+192.55) / 2	-519.94		
		(-15.58--15.02) x (192.58+192.59) / 2	-107.85		
		(-15.59--15.58) x (192.74+192.68) / 2	-1.93		
		(-15.60--15.59) x (193.02+192.85) / 2	-1.93		
		(-15.61--15.60) x (193.64+193.18) / 2	-1.93		
		(-15.64--15.61) x (194.95+193.64) / 2	-5.83		
		(-15.66--15.64) x (196.11+194.95) / 2	-3.91		
		(-16.87--15.66) x (196.55+196.36) / 2	-237.71		
		(-17.47--16.87) x (196.64+196.55) / 2	-117.96		
		(-17.94--17.47) x (196.72+196.64) / 2	-92.44		
		(-18.01--17.94) x (196.73+196.72) / 2	-13.77		
		(-18.44--18.01) x (196.80+196.73) / 2	-84.61		
		(-19.16--18.44) x (196.89+196.80) / 2	-141.73		
		(-19.91--19.16) x (197.01+196.89) / 2	-147.71		
		(-20.50--19.91) x (197.09+197.01) / 2	-116.26		
R-17 128.27	I1	(12.65--13.67) x (193.80+193.83) / 2	-197.69	5.98	
		(9.46--12.65) x (193.70+193.80) / 2	-618.06		
		(8.20--9.46) x (193.67+193.70) / 2	-244.04		
		(6.27--8.20) x (193.60+193.67) / 2	-373.72		
		(6.16--6.27) x (193.59+193.60) / 2	-21.30		
		(5.97--6.16) x (193.58+193.59) / 2	-36.78		
		(5.31--5.97) x (193.52+193.58) / 2	-127.74		
		(3.43--5.31) x (193.30+193.52) / 2	-363.61		
		(3.04--3.43) x (193.26+193.30) / 2	-75.38		
		(2.86--3.04) x (193.23+193.26) / 2	-34.78		
		(2.70--2.86) x (193.22+193.23) / 2	-30.92		
		(2.48--2.70) x (193.21+193.22) / 2	-42.51		
		(2.44--2.48) x (193.20+193.21) / 2	-7.73		
		(2.31--2.44) x (193.19+193.20) / 2	-25.12		
		(2.25--2.31) x (193.18+193.19) / 2	-11.59		
		A RIPORTARE mq	-2210.97		

		CALCOLO DELLE AREE	Foglio n. 39		
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-2210.97		
		(1.30-2.25)x(193.07+193.18)/2	-183.47		
		(1.08-1.30)x(193.06+193.07)/2	-42.47		
		(-0.64-1.08)x(192.80+193.06)/2	-331.84		
		(-2.43--0.64)x(192.50+192.80)/2	-344.84		
		(-3.14--2.43)x(192.37+192.50)/2	-136.63		
		(-7.68--3.14)x(192.50+192.37)/2	-873.65		
		(-11.18--7.68)x(192.55+192.50)/2	-673.84		
		(-15.58--11.18)x(192.52+192.55)/2	-847.15		
		(-15.60--15.58)x(192.97+192.52)/2	-3.85		
		(-15.61--15.60)x(193.18+192.97)/2	-1.93		
		(-15.62--15.61)x(193.23+193.18)/2	-1.93		
		(-15.64--15.62)x(193.75+193.31)/2	-3.87		
		(-15.67--15.64)x(194.41+193.81)/2	-5.82		
		(-15.68--15.67)x(194.53+194.41)/2	-1.94		
		(-15.69--15.68)x(194.95+194.53)/2	-1.95		
		(-15.71--15.69)x(196.33+195.20)/2	-3.92		
		(-17.65--15.71)x(196.65+196.33)/2	-381.19		
		(-18.08--17.65)x(196.72+196.65)/2	-84.57		
		(-18.55--18.08)x(196.80+196.72)/2	-92.48		
		(-18.57--18.55)x(196.80+196.80)/2	-3.94		
		(-20.50--18.57)x(197.09+196.80)/2	-380.10		
		(-18.57--20.50)x(197.00+197.29)/2	380.49		
		(-18.55--18.57)x(197.00+197.00)/2	3.94		
		(-18.08--18.55)x(196.92+197.00)/2	92.57		
		(-17.65--18.08)x(196.85+196.92)/2	84.66		
		(-15.71--17.65)x(196.53+196.85)/2	381.58		
		(-15.69--15.71)x(195.40+196.53)/2	3.92		
		(-15.68--15.69)x(194.73+195.15)/2	1.95		
		(-15.67--15.68)x(194.61+194.73)/2	1.95		
		(-15.64--15.67)x(194.01+194.61)/2	5.83		
		(-15.62--15.64)x(193.51+193.95)/2	3.87		
		(-15.61--15.62)x(193.38+193.43)/2	1.93		
		(-15.60--15.61)x(193.17+193.38)/2	1.93		
		(-15.58--15.60)x(192.72+193.17)/2	3.86		
		(-11.18--15.58)x(192.75+192.72)/2	848.03		
		(-7.68--11.18)x(192.70+192.75)/2	674.54		
		(-3.14--7.68)x(192.57+192.70)/2	874.56		
		(-2.43--3.14)x(192.70+192.57)/2	136.77		
		(-0.64--2.43)x(193.00+192.70)/2	345.20		
		(1.08--0.64)x(193.26+193.00)/2	332.18		
		(1.30-1.08)x(193.27+193.26)/2	42.52		
		(2.25-1.30)x(193.38+193.27)/2	183.66		
		(2.31-2.25)x(193.39+193.38)/2	11.60		
		(2.44-2.31)x(193.40+193.39)/2	25.14		
		(2.48-2.44)x(193.41+193.40)/2	7.74		
		(2.70-2.48)x(193.42+193.41)/2	42.55		
		(2.86-2.70)x(193.43+193.42)/2	30.95		
		(3.04-2.86)x(193.46+193.43)/2	34.82		
		(3.43-3.04)x(193.50+193.46)/2	75.46		
		(5.31-3.43)x(193.72+193.50)/2	363.99		
		(5.97-5.31)x(193.78+193.72)/2	127.88		
		(6.16-5.97)x(193.79+193.78)/2	36.82		
		(6.27-6.16)x(193.80+193.79)/2	21.32		
		(8.20-6.27)x(193.87+193.80)/2	374.10		
		(9.46-8.20)x(193.90+193.87)/2	244.30		
		(12.65-9.46)x(194.00+193.90)/2	618.70		
		(13.67-12.65)x(194.03+194.00)/2	197.90		
R-17_Computo I1 128.27		(-18.57--20.50)x(197.00+197.29)/2	380.49	6.86	
		(-18.55--18.57)x(197.00+197.00)/2	3.94		
		(-18.08--18.55)x(196.92+197.00)/2	92.57		
		(-17.65--18.08)x(196.85+196.92)/2	84.66		
		(-15.71--17.65)x(196.53+196.85)/2	381.58		
		(-15.69--15.71)x(195.40+196.53)/2	3.92		
		(-15.68--15.69)x(194.73+195.15)/2	1.95		
		(-15.67--15.68)x(194.61+194.73)/2	1.95		
		(-15.64--15.67)x(194.01+194.61)/2	5.83		
		(-15.62--15.64)x(193.51+193.95)/2	3.87		
		(-15.61--15.62)x(193.38+193.43)/2	1.93		
		(-15.60--15.61)x(193.17+193.38)/2	1.93		
		(-15.58--15.60)x(192.72+193.17)/2	3.86		
		(-11.18--15.58)x(192.75+192.72)/2	848.03		
		(-7.68--11.18)x(192.70+192.75)/2	674.54		
		(-3.14--7.68)x(192.57+192.70)/2	874.56		
		(-2.43--3.14)x(192.70+192.57)/2	136.77		
		(-0.64--2.43)x(193.00+192.70)/2	345.20		
		(1.08--0.64)x(193.26+193.00)/2	332.18		
		(1.30-1.08)x(193.27+193.26)/2	42.52		
		(2.25-1.30)x(193.38+193.27)/2	183.66		
		(2.31-2.25)x(193.39+193.38)/2	11.60		
		(2.44-2.31)x(193.40+193.39)/2	25.14		
		(2.48-2.44)x(193.41+193.40)/2	7.74		
		(2.70-2.48)x(193.42+193.41)/2	42.55		
		(2.86-2.70)x(193.43+193.42)/2	30.95		
		(3.04-2.86)x(193.46+193.43)/2	34.82		
		(3.43-3.04)x(193.50+193.46)/2	75.46		
		(5.31-3.43)x(193.72+193.50)/2	363.99		
		(5.50-5.31)x(193.74+193.72)/2	36.81		
		(5.31-5.50)x(193.52+193.54)/2	-36.77		
		(3.43-5.31)x(193.30+193.52)/2	-363.61		
		(3.04-3.43)x(193.26+193.30)/2	-75.38		
		(2.86-3.04)x(193.23+193.26)/2	-34.78		
		(2.70-2.86)x(193.22+193.23)/2	-30.92		
		(2.48-2.70)x(193.21+193.22)/2	-42.51		
		(2.44-2.48)x(193.20+193.21)/2	-7.73		
		(2.31-2.44)x(193.19+193.20)/2	-25.12		
		(2.25-2.31)x(193.18+193.19)/2	-11.59		
		(1.30-2.25)x(193.07+193.18)/2	-183.47		
		(1.08-1.30)x(193.06+193.07)/2	-42.47		
		(-0.64-1.08)x(192.80+193.06)/2	-331.84		
		(-2.43--0.64)x(192.50+192.80)/2	-344.84		
		(-3.14--2.43)x(192.37+192.50)/2	-136.63		
		(-7.68--3.14)x(192.50+192.37)/2	-873.65		
		(-11.18--7.68)x(192.55+192.50)/2	-673.84		
		A RIPORTARE mq	1819.85		

		CALCOLO DELLE AREE			Foglio n. 40
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1819.85		
R-18 128.80	I1	$(-15.58-11.18) \times (192.52+192.55) / 2$ $(-15.60-15.58) \times (192.97+192.52) / 2$ $(-15.61-15.60) \times (193.18+192.97) / 2$ $(-15.62-15.61) \times (193.23+193.18) / 2$ $(-15.64-15.62) \times (193.75+193.31) / 2$ $(-15.67-15.64) \times (194.41+193.81) / 2$ $(-15.68-15.67) \times (194.53+194.41) / 2$ $(-15.69-15.68) \times (194.95+194.53) / 2$ $(-15.71-15.69) \times (196.33+195.20) / 2$ $(-17.65-15.71) \times (196.65+196.33) / 2$ $(-18.08-17.65) \times (196.72+196.65) / 2$ $(-18.55-18.08) \times (196.80+196.72) / 2$ $(-18.57-18.55) \times (196.80+196.80) / 2$ $(-20.50-18.57) \times (197.09+196.80) / 2$ $(4.66-5.50) \times (193.86+193.94) / 2$ $(4.54-4.66) \times (193.85+193.86) / 2$ $(4.20-4.54) \times (193.80+193.85) / 2$ $(3.24-4.20) \times (193.66+193.80) / 2$ $(3.09-3.24) \times (193.65+193.66) / 2$ $(2.23-3.09) \times (193.57+193.65) / 2$ $(0.38-2.23) \times (193.32+193.57) / 2$ $(0.32-0.38) \times (193.31+193.32) / 2$ $(0.30-0.32) \times (193.31+193.31) / 2$ $(0.11-0.30) \times (193.30+193.31) / 2$ $(-0.08-0.11) \times (193.29+193.30) / 2$ $(-0.09-0.08) \times (193.29+193.29) / 2$ $(-0.76-0.09) \times (193.18+193.29) / 2$ $(-1.77-0.76) \times (193.01+193.18) / 2$ $(-2.97-1.77) \times (192.80+193.01) / 2$ $(-3.61-2.97) \times (192.68+192.80) / 2$ $(-4.86-3.61) \times (192.42+192.68) / 2$ $(-7.93-4.86) \times (192.50+192.42) / 2$ $(-10.69-7.93) \times (192.54+192.50) / 2$ $(-15.55-10.69) \times (192.52+192.54) / 2$ $(-15.57-15.55) \times (192.99+192.52) / 2$ $(-15.58-15.57) \times (193.18+192.99) / 2$ $(-15.59-15.58) \times (193.26+193.18) / 2$ $(-15.61-15.59) \times (193.81+193.39) / 2$ $(-15.65-15.61) \times (194.53+193.87) / 2$ $(-15.66-15.65) \times (194.95+194.62) / 2$ $(-15.69-15.66) \times (196.33+195.15) / 2$ $(-17.57-15.69) \times (196.64+196.33) / 2$ $(-18.08-17.57) \times (196.72+196.64) / 2$ $(-18.52-18.08) \times (196.79+196.72) / 2$ $(-18.55-18.52) \times (196.80+196.79) / 2$ $(-18.57-18.55) \times (196.80+196.80) / 2$ $(-18.66-18.57) \times (196.82+196.80) / 2$ $(-19.24-18.66) \times (196.90+196.82) / 2$ $(-20.50-19.24) \times (197.09+196.90) / 2$ $(-19.24-20.50) \times (197.10+197.29) / 2$ $(-18.66-19.24) \times (197.02+197.10) / 2$ $(-18.57-18.66) \times (197.00+197.02) / 2$ $(-18.55-18.57) \times (197.00+197.00) / 2$ $(-18.52-18.55) \times (196.99+197.00) / 2$ $(-18.08-18.52) \times (196.92+196.99) / 2$ $(-17.57-18.08) \times (196.84+196.92) / 2$ $(-15.69-17.57) \times (196.53+196.84) / 2$ $(-15.66-15.69) \times (195.35+196.53) / 2$ $(-15.65-15.66) \times (194.82+195.15) / 2$ $(-15.61-15.65) \times (194.07+194.73) / 2$ $(-15.59-15.61) \times (193.59+194.01) / 2$ $(-15.58-15.59) \times (193.38+193.46) / 2$ $(-15.57-15.58) \times (193.19+193.38) / 2$ $(-15.55-15.57) \times (192.72+193.19) / 2$ $(-10.69-15.55) \times (192.74+192.72) / 2$ $(-7.93-10.69) \times (192.70+192.74) / 2$ $(-4.86-7.93) \times (192.62+192.70) / 2$ $(-3.61-4.86) \times (192.88+192.62) / 2$ $(-2.97-3.61) \times (193.00+192.88) / 2$ $(-1.77-2.97) \times (193.21+193.00) / 2$ $(-0.76-1.77) \times (193.38+193.21) / 2$ $(-0.09-0.76) \times (193.49+193.38) / 2$ $(-0.08-0.09) \times (193.49+193.49) / 2$ $(0.11-0.08) \times (193.50+193.49) / 2$ $(0.30-0.11) \times (193.51+193.50) / 2$ $(0.32-0.30) \times (193.51+193.51) / 2$ $(0.38-0.32) \times (193.52+193.51) / 2$ $(2.23-0.38) \times (193.77+193.52) / 2$ $(3.09-2.23) \times (193.85+193.77) / 2$ $(3.24-3.09) \times (193.85+193.85) / 2$ $(4.20-3.24) \times (194.00+193.86) / 2$ $(4.54-4.20) \times (194.05+194.00) / 2$ $(4.66-4.54) \times (194.06+194.05) / 2$ $(5.50-4.66) \times (194.14+194.06) / 2$	-847.15 -3.85 -1.93 -1.93 -3.87 -5.82 -1.94 -1.95 -3.92 -381.19 -84.57 -92.48 -3.94 -380.10 -162.88 -23.26 -65.90 -185.98 -29.05 -166.50 -357.87 -11.60 -3.87 -36.73 -36.73 -1.93 -129.47 -195.03 -231.49 -123.35 -240.69 -590.85 -531.36 -935.70 -3.86 -1.93 -1.93 -3.87 -7.77 -1.95 -5.87 -369.39 -100.31 -86.57 -5.90 -3.94 -17.71 -114.18 -248.21 248.47 114.29 17.73 3.94 5.91 86.66 100.41 369.77 5.88 1.95 7.78 3.88 1.93 1.93 3.86 936.67 531.91 591.47 240.94 123.48 231.73 195.23 129.60 1.93 36.76 36.77 3.87 11.61 358.24 166.68 29.08 186.17 65.97 23.29 163.04	5.21	
				5.20	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 41	
SCOTICO IN TRINCEA						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
R-4_Comp 28.94	L1	(3.32-5.50)x(198.22+198.14)/2 (1.78-3.32)x(198.27+198.22)/2 (-0.33-1.78)x(198.37+198.27)/2 (-2.64--0.33)x(198.46+198.37)/2 (-2.66--2.64)x(198.45+198.46)/2 (-2.69--2.66)x(198.45+198.45)/2 (-2.72--2.69)x(198.46+198.45)/2 (-4.59--2.72)x(198.50+198.46)/2 (-5.47--4.59)x(198.43+198.50)/2 (-5.73--5.47)x(198.40+198.43)/2 (-5.78--5.73)x(198.39+198.40)/2 (-6.46--5.78)x(198.31+198.39)/2 (-6.68--6.46)x(198.26+198.31)/2 (-6.46--6.68)x(198.11+198.06)/2 (-5.78--6.46)x(198.19+198.11)/2 (-5.73--5.78)x(198.20+198.19)/2 (-5.47--5.73)x(198.23+198.20)/2 (-4.59--5.47)x(198.30+198.23)/2 (-2.72--4.59)x(198.26+198.30)/2 (-2.69--2.72)x(198.25+198.26)/2 (-2.66--2.69)x(198.25+198.25)/2 (-2.64--2.66)x(198.26+198.25)/2 (-0.33--2.64)x(198.17+198.26)/2 (1.78--0.33)x(198.07+198.17)/2 (3.32-1.78)x(198.02+198.07)/2 (5.50-3.32)x(197.94+198.02)/2	-432.03 -305.30 -418.46 -458.34 -3.97 -5.95 -5.95 -371.16 -174.65 -51.59 -9.92 -134.88 -43.62 43.58 134.74 9.91 51.54 174.47 370.78 5.95 5.95 3.97 457.88 418.03 304.99 431.60			
R-4 28.94	L1	(7.36-8.35)x(198.08+198.09)/2 (7.35-7.36)x(198.08+198.08)/2 (7.32-7.35)x(198.08+198.08)/2 (7.29-7.32)x(198.08+198.08)/2 (7.26-7.29)x(198.08+198.08)/2 (7.19-7.26)x(198.08+198.08)/2 (7.14-7.19)x(198.08+198.08)/2 (6.99-7.14)x(198.09+198.08)/2 (3.32-6.99)x(198.22+198.09)/2 (1.78-3.32)x(198.27+198.22)/2 (-0.33-1.78)x(198.37+198.27)/2 (-2.64--0.33)x(198.46+198.37)/2 (-2.66--2.64)x(198.45+198.46)/2 (-2.69--2.66)x(198.45+198.45)/2 (-2.72--2.69)x(198.46+198.45)/2 (-4.59--2.72)x(198.50+198.46)/2 (-5.47--4.59)x(198.43+198.50)/2 (-5.73--5.47)x(198.40+198.43)/2 (-5.78--5.73)x(198.39+198.40)/2 (-6.46--5.78)x(198.31+198.39)/2 (-6.68--6.46)x(198.26+198.31)/2 (-6.46--6.68)x(198.11+198.06)/2 (-5.78--6.46)x(198.19+198.11)/2 (-5.73--5.78)x(198.20+198.19)/2 (-5.47--5.73)x(198.23+198.20)/2 (-4.59--5.47)x(198.30+198.23)/2 (-2.72--4.59)x(198.26+198.30)/2 (-2.69--2.72)x(198.25+198.26)/2 (-2.66--2.69)x(198.25+198.25)/2 (-2.64--2.66)x(198.26+198.25)/2 (-0.33--2.64)x(198.17+198.26)/2 (1.78--0.33)x(198.07+198.17)/2 (3.32-1.78)x(198.02+198.07)/2 (6.99-3.32)x(197.89+198.02)/2 (7.14-6.99)x(197.88+197.89)/2 (7.19-7.14)x(197.88+197.88)/2 (7.26-7.19)x(197.88+197.88)/2 (7.29-7.26)x(197.88+197.88)/2 (7.32-7.29)x(197.88+197.88)/2 (7.35-7.32)x(197.88+197.88)/2 (7.36-7.35)x(197.88+197.88)/2 (8.35-7.36)x(197.89+197.88)/2	-196.10 -1.98 -5.94 -5.94 -5.94 -13.87 -9.90 -29.71 -727.23 -305.30 -418.46 -458.34 -3.97 -5.95 -5.95 -371.16 -174.65 -51.59 -9.92 -134.88 -43.62 43.58 134.74 9.91 51.54 174.47 370.78 5.95 5.95 3.97 457.88 418.03 304.99 726.49 29.68 9.89 13.85 5.94 5.94 5.94 1.98 195.91		2.43	
R-5 36.72	L1	(-9.53--9.57)x(198.62+198.62)/2 (-7.86--9.53)x(198.60+198.62)/2 (-6.80--7.86)x(198.57+198.60)/2 (-2.35--6.80)x(198.47+198.57)/2 (-2.31--2.35)x(198.47+198.47)/2 (-2.22--2.31)x(198.47+198.47)/2 (-1.86--2.22)x(198.46+198.47)/2 (0.09--1.86)x(198.41+198.46)/2 (1.35-0.09)x(198.37+198.41)/2 (6.03-1.35)x(198.21+198.37)/2 (7.81-6.03)x(198.22+198.21)/2 (6.03-7.81)x(198.01+198.02)/2 (1.35-6.03)x(198.17+198.01)/2 (0.09-1.35)x(198.21+198.17)/2 (-1.86-0.09)x(198.26+198.21)/2 (-2.22--1.86)x(198.27+198.26)/2 (-2.31--2.22)x(198.27+198.27)/2 (-2.35--2.31)x(198.27+198.27)/2 (-6.80--2.35)x(198.37+198.27)/2 (-7.86--6.80)x(198.40+198.37)/2 (-9.53--7.86)x(198.42+198.40)/2 (-9.57--9.53)x(198.42+198.42)/2	7.94 331.68 210.50 883.41 7.94 17.86 71.45 386.95 249.97 928.00 352.82 -352.47 -327.06 -249.72 -386.56 -71.38 -17.84 -7.93 -882.52 -210.29 -331.34 -7.94		2.99	
R-5_Computo 36.72	L1	(-9.53--9.57)x(198.62+198.62)/2 (-7.86--9.53)x(198.60+198.62)/2 (-6.80--7.86)x(198.57+198.60)/2 (-2.35--6.80)x(198.47+198.57)/2 (-2.31--2.35)x(198.47+198.47)/2 (-2.22--2.31)x(198.47+198.47)/2 (-1.86--2.22)x(198.46+198.47)/2 (0.09--1.86)x(198.41+198.46)/2 (1.35-0.09)x(198.37+198.41)/2 (5.50-1.35)x(198.23+198.37)/2 (1.35-5.50)x(198.17+198.03)/2 (0.09-1.35)x(198.21+198.17)/2 (-1.86-0.09)x(198.26+198.21)/2	7.94 331.68 210.50 883.41 7.94 17.86 71.45 386.95 249.97 822.95 -822.12 -249.72 -386.56		3.47	
A RIPORTARE mq			1532.25			

		CALCOLO DELLE AREE	Foglio n. 42		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1532.25		
R-6 40.00	L1	$(-2.22--1.86) \times (198.27+198.26) / 2$ $(-2.31--2.22) \times (198.27+198.27) / 2$ $(-2.35--2.31) \times (198.27+198.27) / 2$ $(-6.80--2.35) \times (198.37+198.27) / 2$ $(-7.86--6.80) \times (198.40+198.37) / 2$ $(-9.53--7.86) \times (198.42+198.40) / 2$ $(-9.57--9.53) \times (198.42+198.42) / 2$ $(-6.51--9.77) \times (198.60+198.65) / 2$ $(-6.44--6.51) \times (198.60+198.60) / 2$ $(-5.61--6.44) \times (198.59+198.60) / 2$ $(-5.26--5.61) \times (198.59+198.59) / 2$ $(-4.16--5.26) \times (198.56+198.59) / 2$ $(-3.51--4.16) \times (198.57+198.56) / 2$ $(-2.11--3.51) \times (198.53+198.57) / 2$ $(-1.35--2.11) \times (198.51+198.53) / 2$ $(-0.59--1.35) \times (198.49+198.51) / 2$ $(1.11--0.59) \times (198.44+198.49) / 2$ $(1.60--1.11) \times (198.43+198.44) / 2$ $(2.26--1.60) \times (198.41+198.43) / 2$ $(3.03--2.26) \times (198.38+198.41) / 2$ $(3.99--3.03) \times (198.36+198.38) / 2$ $(4.16--3.99) \times (198.35+198.36) / 2$ $(5.50--4.16) \times (198.32+198.35) / 2$ $(4.16--5.50) \times (198.15+198.12) / 2$ $(3.99--4.16) \times (198.16+198.15) / 2$ $(3.03--3.99) \times (198.18+198.16) / 2$ $(2.26--3.03) \times (198.21+198.18) / 2$ $(1.60--2.26) \times (198.23+198.21) / 2$ $(1.11--1.60) \times (198.24+198.23) / 2$ $(-0.59--1.11) \times (198.29+198.24) / 2$ $(-1.35--0.59) \times (198.31+198.29) / 2$ $(-2.11--1.35) \times (198.33+198.31) / 2$ $(-3.51--2.11) \times (198.37+198.33) / 2$ $(-4.16--3.51) \times (198.36+198.37) / 2$ $(-5.26--4.16) \times (198.39+198.36) / 2$ $(-5.61--5.26) \times (198.39+198.39) / 2$ $(-6.44--5.61) \times (198.40+198.39) / 2$ $(-6.51--6.44) \times (198.40+198.40) / 2$ $(-9.77--6.51) \times (198.45+198.40) / 2$	-71.38 -17.84 -7.93 -882.52 -210.29 -331.34 -7.94 647.52 13.90 164.83 69.51 218.43 129.07 277.97 150.88 150.86 337.39 97.23 130.96 152.76 190.44 33.72 265.77 -265.50 -33.69 -190.24 -152.61 -130.83 -97.14 -337.05 -150.71 -150.72 -277.69 -128.94 -218.21 -69.44 -164.67 -13.89 -646.87	3.01	
R-7 46.56	L1	$(5.26--5.50) \times (198.03+198.02) / 2$ $(4.65--5.26) \times (198.04+198.03) / 2$ $(4.59--4.65) \times (198.05+198.04) / 2$ $(4.00--4.59) \times (198.07+198.05) / 2$ $(3.53--4.00) \times (198.08+198.07) / 2$ $(3.08--3.53) \times (198.09+198.08) / 2$ $(2.99--3.08) \times (198.09+198.09) / 2$ $(2.55--2.99) \times (198.10+198.09) / 2$ $(2.30--2.55) \times (198.10+198.10) / 2$ $(1.76--2.30) \times (198.10+198.10) / 2$ $(1.25--1.76) \times (198.09+198.10) / 2$ $(-0.49--1.25) \times (198.15+198.09) / 2$ $(-0.98--0.49) \times (198.15+198.15) / 2$ $(-1.31--0.98) \times (198.14+198.15) / 2$ $(-2.44--1.31) \times (198.20+198.14) / 2$ $(-2.74--2.44) \times (198.19+198.20) / 2$ $(-3.03--2.74) \times (198.19+198.19) / 2$ $(-3.23--3.03) \times (198.19+198.19) / 2$ $(-3.53--3.23) \times (198.20+198.19) / 2$ $(-3.65--3.53) \times (198.19+198.20) / 2$ $(-3.73--3.65) \times (198.19+198.19) / 2$ $(-4.02--3.73) \times (198.20+198.19) / 2$ $(-4.31--4.02) \times (198.20+198.20) / 2$ $(-8.37--4.31) \times (198.34+198.19) / 2$ $(-4.31--8.37) \times (198.39+198.54) / 2$ $(-4.02--4.31) \times (198.40+198.39) / 2$ $(-3.73--4.02) \times (198.39+198.40) / 2$ $(-3.65--3.73) \times (198.39+198.39) / 2$ $(-3.53--3.65) \times (198.40+198.39) / 2$ $(-3.23--3.53) \times (198.39+198.40) / 2$ $(-3.03--3.23) \times (198.39+198.39) / 2$ $(-2.74--3.03) \times (198.39+198.39) / 2$ $(-2.44--2.74) \times (198.40+198.39) / 2$ $(-1.31--2.44) \times (198.34+198.40) / 2$ $(-0.98--1.31) \times (198.35+198.34) / 2$ $(-0.49--0.98) \times (198.35+198.35) / 2$ $(1.25--0.49) \times (198.29+198.35) / 2$ $(1.76--1.25) \times (198.30+198.29) / 2$ $(2.30--1.76) \times (198.30+198.30) / 2$ $(2.55--2.30) \times (198.30+198.30) / 2$ $(2.99--2.55) \times (198.29+198.30) / 2$ $(3.08--2.99) \times (198.29+198.29) / 2$ $(3.53--3.08) \times (198.28+198.29) / 2$ $(4.00--3.53) \times (198.27+198.28) / 2$ $(4.59--4.00) \times (198.25+198.27) / 2$ $(4.65--4.59) \times (198.24+198.25) / 2$ $(5.26--4.65) \times (198.23+198.24) / 2$ $(5.50--5.26) \times (198.22+198.23) / 2$	-47.53 -120.80 -11.88 -116.86 -93.10 -89.14 -17.83 -87.16 -49.52 -106.97 -101.03 -344.73 -97.09 -65.39 -223.93 -59.46 -57.48 -39.64 -59.46 -23.78 -15.86 -57.48 -57.48 -804.96 805.77 57.53 57.53 15.87 23.81 59.52 39.68 57.53 59.52 224.16 65.45 97.19 345.08 101.13 107.08 49.58 87.25 17.85 89.23 93.19 116.97 11.89 120.92 47.57	3.04	
R-8 56.87	L1	$(-5.11--5.99) \times (198.14+198.21) / 2$ $(-5.06--5.11) \times (198.14+198.14) / 2$ $(-4.87--5.06) \times (198.13+198.14) / 2$ $(-3.92--4.87) \times (198.07+198.13) / 2$ $(-4.87--3.92) \times (197.93+197.87) / 2$ $(-5.06--4.87) \times (197.94+197.93) / 2$ $(-5.11--5.06) \times (197.94+197.94) / 2$ $(-5.99--5.11) \times (198.01+197.94) / 2$	174.39 9.91 37.65 188.20 -188.01 -37.61 -9.90 -174.22	2.74	
R-8 56.87	L1	$(7.17--7.25) \times (198.40+198.40) / 2$ $(1.52--7.17) \times (198.34+198.40) / 2$ $(1.26--1.52) \times (198.31+198.34) / 2$ $(-1.05--1.26) \times (198.19+198.31) / 2$ $(-2.02--1.05) \times (198.05+198.19) / 2$	-15.87 -1120.79 -51.56 -457.96 -192.18	0.41	
A RIPORTARE mq			-1838.36		



		CALCOLO DELLE AREE			Foglio n. 43
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-1838.36		
R-8_Computo 56.87	L1	$(-2.05--2.02) \times (198.05+198.05) / 2$	-5.94		
		$(-2.02--2.05) \times (197.85+197.85) / 2$	5.94		
		$(-1.05--2.02) \times (197.99+197.85) / 2$	191.98		
		$(1.26--1.05) \times (198.11+197.99) / 2$	457.50		
		$(1.52-1.26) \times (198.14+198.11) / 2$	51.51		
		$(7.17-1.52) \times (198.20+198.14) / 2$	1119.66		
		$(7.25-7.17) \times (198.20+198.20) / 2$	15.86		
		$(-5.11--5.99) \times (198.14+198.21) / 2$	174.39	1.85	
		$(-5.06--5.11) \times (198.14+198.14) / 2$	9.91		
		$(-4.87--5.06) \times (198.13+198.14) / 2$	37.65		
$(-3.92--4.87) \times (198.07+198.13) / 2$	188.20				
$(-4.87--3.92) \times (197.93+197.87) / 2$	-188.01				
$(-5.06--4.87) \times (197.94+197.93) / 2$	-37.61				
$(-5.11--5.06) \times (197.94+197.94) / 2$	-9.90				
$(-5.99--5.11) \times (198.01+197.94) / 2$	-174.22				
R-8_Computo 56.87	L1	$(-2.02--2.05) \times (198.05+198.05) / 2$	5.94		0.41
		$(-1.05--2.02) \times (198.19+198.05) / 2$	192.18		
		$(1.26--1.05) \times (198.31+198.19) / 2$	457.96		
		$(1.52-1.26) \times (198.34+198.31) / 2$	51.56		
		$(5.50-1.52) \times (198.38+198.34) / 2$	789.47		
		$(1.52-5.50) \times (198.14+198.18) / 2$	-788.68		
		$(1.26-1.52) \times (198.11+198.14) / 2$	-51.51		
		$(-1.05-1.26) \times (197.99+198.11) / 2$	-457.50		
		$(-2.02--1.05) \times (197.85+197.99) / 2$	-191.98		
		$(-2.05--2.02) \times (197.85+197.85) / 2$	-5.94		
R-9 60.00	L1	$(-2.28--2.31) \times (198.14+198.13) / 2$	5.94		1.50
		$(-2.18--2.28) \times (198.15+198.14) / 2$	19.81		
		$(-2.01--2.18) \times (198.18+198.15) / 2$	33.69		
		$(-1.32--2.01) \times (198.28+198.18) / 2$	136.78		
		$(0.23--1.32) \times (198.38+198.28) / 2$	307.41		
		$(0.58-0.23) \times (198.41+198.38) / 2$	69.44		
		$(4.11-0.58) \times (198.46+198.41) / 2$	700.48		
		$(5.22-4.11) \times (198.52+198.46) / 2$	220.32		
		$(5.25-5.22) \times (198.52+198.52) / 2$	5.96		
		$(7.25-5.25) \times (198.57+198.52) / 2$	397.09		
		$(5.25-7.25) \times (198.32+198.37) / 2$	-396.69		
		$(5.22-5.25) \times (198.32+198.32) / 2$	-5.95		
		$(4.11-5.22) \times (198.26+198.32) / 2$	-220.10		
		$(0.58-4.11) \times (198.21+198.26) / 2$	-699.77		
		$(0.23-0.58) \times (198.18+198.21) / 2$	-69.37		
		$(-1.32-0.23) \times (198.08+198.18) / 2$	-307.10		
		$(-2.01--1.32) \times (197.98+198.08) / 2$	-136.64		
$(-2.18--2.01) \times (197.95+197.98) / 2$	-33.65				
$(-2.28--2.18) \times (197.94+197.95) / 2$	-19.79				
$(-2.31--2.28) \times (197.93+197.94) / 2$	-5.94				
R-9 60.00	L2	$(-6.01--4.60) \times (198.07+197.96) / 2$	-279.20		1.92
		$(-4.60--6.01) \times (198.16+198.27) / 2$	279.48		
R-9_Computo 60.00	L1	$(-2.28--2.31) \times (198.14+198.13) / 2$	5.94		0.28
		$(-2.18--2.28) \times (198.15+198.14) / 2$	19.81		
		$(-2.01--2.18) \times (198.18+198.15) / 2$	33.69		
		$(-1.32--2.01) \times (198.28+198.18) / 2$	136.78		
		$(0.23--1.32) \times (198.38+198.28) / 2$	307.41		
		$(0.58-0.23) \times (198.41+198.38) / 2$	69.44		
		$(4.11-0.58) \times (198.46+198.41) / 2$	700.48		
		$(5.22-4.11) \times (198.52+198.46) / 2$	220.32		
		$(5.25-5.22) \times (198.52+198.52) / 2$	5.96		
		$(5.50-5.25) \times (198.52+198.52) / 2$	49.63		
		$(5.25-5.50) \times (198.32+198.32) / 2$	-49.58		
		$(5.22-5.25) \times (198.32+198.32) / 2$	-5.95		
		$(4.11-5.22) \times (198.26+198.32) / 2$	-220.10		
		$(0.58-4.11) \times (198.21+198.26) / 2$	-699.77		
		$(0.23-0.58) \times (198.18+198.21) / 2$	-69.37		
		$(-1.32-0.23) \times (198.08+198.18) / 2$	-307.10		
		$(-2.01--1.32) \times (197.98+198.08) / 2$	-136.64		
$(-2.18--2.01) \times (197.95+197.98) / 2$	-33.65				
$(-2.28--2.18) \times (197.94+197.95) / 2$	-19.79				
$(-2.31--2.28) \times (197.93+197.94) / 2$	-5.94				
R-9_Computo 60.00	L2	$(-6.01--4.60) \times (198.07+197.96) / 2$	-279.20		1.57
		$(-4.60--6.01) \times (198.16+198.27) / 2$	279.48		
R-10 71.59	L1	$(4.93-5.50) \times (198.88+198.91) / 2$	-113.37		0.28
		$(4.90-4.93) \times (198.88+198.88) / 2$	-5.97		
		$(4.04-4.90) \times (198.91+198.88) / 2$	-171.05		
		$(3.24-4.04) \times (198.93+198.91) / 2$	-159.14		
		$(2.64-3.24) \times (198.94+198.93) / 2$	-119.36		
		$(1.88-2.64) \times (198.94+198.94) / 2$	-151.19		
		$(1.18-1.88) \times (198.95+198.94) / 2$	-139.26		
		$(0.54-1.18) \times (198.95+198.95) / 2$	-127.33		
		$(0.48-0.54) \times (198.95+198.95) / 2$	-11.94		
		$(-0.07-0.48) \times (198.95+198.95) / 2$	-109.42		
		$(-0.17--0.07) \times (198.95+198.95) / 2$	-19.89		
		$(-1.60--0.17) \times (198.96+198.95) / 2$	-284.51		
		$(-2.29--1.60) \times (198.94+198.96) / 2$	-137.28		
		$(-2.91--2.29) \times (198.92+198.94) / 2$	-123.34		
		$(-3.01--2.91) \times (198.92+198.92) / 2$	-19.89		
		$(-3.23--3.01) \times (198.91+198.92) / 2$	-43.76		
		$(-3.80--3.23) \times (198.90+198.91) / 2$	-113.38		
		$(-4.32--3.80) \times (198.89+198.90) / 2$	-103.43		
		$(-4.38--4.32) \times (198.89+198.89) / 2$	-11.93		
		$(-4.44--4.38) \times (198.87+198.89) / 2$	-11.93		
$(-4.82--4.44) \times (198.87+198.89) / 2$	-75.57				
$(-6.69--4.82) \times (198.87+198.87) / 2$	-371.91				
$(-4.82--6.69) \times (198.67+198.69) / 2$	371.53				
$(-4.44--4.82) \times (198.69+198.67) / 2$	75.50				
$(-4.38--4.44) \times (198.69+198.69) / 2$	11.92				
$(-4.32--4.38) \times (198.69+198.69) / 2$	11.92				
$(-3.80--4.32) \times (198.70+198.69) / 2$	103.32				
$(-3.23--3.80) \times (198.71+198.70) / 2$	113.26				
A RIPORTARE mq			-1737.40		

		CALCOLO DELLE AREE			Foglio n. 44
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1737.40		
		(-3.01--3.23)x(198.72+198.71)/2	43.72		
		(-2.91--3.01)x(198.72+198.72)/2	19.87		
		(-2.29--2.91)x(198.74+198.72)/2	123.21		
		(-1.60--2.29)x(198.76+198.74)/2	137.14		
		(-0.17--1.60)x(198.75+198.76)/2	284.22		
		(-0.07--0.17)x(198.75+198.75)/2	19.88		
		(0.48--0.07)x(198.75+198.75)/2	109.31		
		(0.54--0.48)x(198.75+198.75)/2	11.93		
		(1.18--0.54)x(198.75+198.75)/2	127.20		
		(1.88--1.18)x(198.74+198.75)/2	139.12		
		(2.64--1.88)x(198.74+198.74)/2	151.04		
		(3.24--2.64)x(198.73+198.74)/2	119.24		
		(4.04--3.24)x(198.71+198.73)/2	158.98		
		(4.90--4.04)x(198.68+198.71)/2	170.88		
		(4.93--4.90)x(198.68+198.68)/2	5.96		
		(5.50--4.93)x(198.71+198.68)/2	113.26		
R-11 80.00	L1	(3.03--5.50)x(199.51+199.47)/2	-492.74	2.44	
		(2.91--3.03)x(199.51+199.51)/2	-23.94		
		(2.89--2.91)x(199.52+199.51)/2	-3.99		
		(2.85--2.89)x(199.52+199.52)/2	-7.98		
		(2.77--2.85)x(199.52+199.52)/2	-15.96		
		(2.70--2.77)x(199.53+199.52)/2	-13.97		
		(2.56--2.70)x(199.53+199.53)/2	-27.93		
		(0.26--2.56)x(199.47+199.53)/2	-458.85		
		(-0.98--0.26)x(199.44+199.47)/2	-247.32		
		(-1.84--0.98)x(199.41+199.44)/2	-171.51		
		(-5.27--1.84)x(199.28+199.41)/2	-683.75		
		(-5.63--5.27)x(199.26+199.28)/2	-71.74		
		(-6.03--5.63)x(199.25+199.26)/2	-79.70		
		(-6.04--6.03)x(199.24+199.25)/2	-1.99		
		(-6.36--6.04)x(199.21+199.24)/2	-63.75		
		(-7.47--6.36)x(199.15+199.21)/2	-221.09		
		(-8.41--7.47)x(199.08+199.15)/2	-187.17		
		(-8.89--8.41)x(199.05+199.08)/2	-95.55		
		(-9.37--8.89)x(199.02+199.05)/2	-95.54		
		(-8.89--9.37)x(199.25+199.22)/2	95.63		
		(-8.41--8.89)x(199.28+199.25)/2	95.65		
		(-7.47--8.41)x(199.35+199.28)/2	187.36		
		(-6.36--7.47)x(199.41+199.35)/2	221.31		
		(-6.04--6.36)x(199.44+199.41)/2	63.82		
		(-6.03--6.04)x(199.45+199.44)/2	1.99		
		(-5.63--6.03)x(199.46+199.45)/2	79.78		
		(-5.27--5.63)x(199.48+199.46)/2	71.81		
		(-1.84--5.27)x(199.61+199.48)/2	684.44		
		(-0.98--1.84)x(199.64+199.61)/2	171.68		
		(0.26--0.98)x(199.67+199.64)/2	247.57		
		(2.56--0.26)x(199.73+199.67)/2	459.31		
		(2.70--2.56)x(199.73+199.73)/2	27.96		
		(2.77--2.70)x(199.72+199.73)/2	13.98		
		(2.85--2.77)x(199.72+199.72)/2	15.98		
		(2.89--2.85)x(199.72+199.72)/2	7.99		
		(2.91--2.89)x(199.71+199.72)/2	3.99		
		(3.03--2.91)x(199.71+199.71)/2	23.97		
		(5.50--3.03)x(199.67+199.71)/2	493.23		
R-12_Computo 83.64	L1	(-7.78--9.10)x(199.31+199.22)/2	263.03	2.98	
		(-4.62--7.78)x(199.53+199.31)/2	630.17		
		(-3.19--4.62)x(199.57+199.53)/2	285.36		
		(-2.26--3.19)x(199.59+199.57)/2	185.61		
		(0.72--2.26)x(199.70+199.59)/2	594.94		
		(1.62--0.72)x(199.75+199.70)/2	179.75		
		(4.34--1.62)x(199.66+199.75)/2	543.20		
		(5.50--4.34)x(199.67+199.66)/2	231.61		
		(4.34--5.50)x(199.46+199.47)/2	-231.38		
		(1.62--4.34)x(199.54+199.46)/2	-542.64		
		(0.72--1.62)x(199.50+199.54)/2	-179.57		
		(-2.26--0.72)x(199.39+199.50)/2	-594.35		
		(-3.19--2.26)x(199.37+199.39)/2	-185.42		
		(-4.62--3.19)x(199.33+199.37)/2	-285.07		
		(-7.78--4.62)x(199.11+199.33)/2	-629.54		
		(-9.10--7.78)x(199.02+199.11)/2	-262.77		
R-12 83.64	L1	(7.88--8.57)x(199.64+199.62)/2	-137.74	2.93	
		(7.32--7.88)x(199.64+199.64)/2	-111.80		
		(6.61--7.32)x(199.67+199.64)/2	-141.76		
		(4.34--6.61)x(199.66+199.67)/2	-453.24		
		(1.62--4.34)x(199.75+199.66)/2	-543.20		
		(0.72--1.62)x(199.70+199.75)/2	-179.75		
		(-2.26--0.72)x(199.59+199.70)/2	-594.94		
		(-3.19--2.26)x(199.57+199.59)/2	-185.61		
		(-4.62--3.19)x(199.53+199.57)/2	-285.36		
		(-7.78--4.62)x(199.31+199.53)/2	-630.17		
		(-9.10--7.78)x(199.22+199.31)/2	-263.03		
		(-7.78--9.10)x(199.11+199.02)/2	262.77		
		(-4.62--7.78)x(199.33+199.11)/2	629.54		
		(-3.19--4.62)x(199.37+199.33)/2	285.07		
		(-2.26--3.19)x(199.39+199.37)/2	185.42		
		(0.72--2.26)x(199.50+199.39)/2	594.35		
		(1.62--0.72)x(199.54+199.50)/2	179.57		
		(4.34--1.62)x(199.46+199.54)/2	542.64		
		(6.61--4.34)x(199.47+199.46)/2	452.79		
		(7.32--6.61)x(199.44+199.47)/2	141.61		
		(7.88--7.32)x(199.44+199.44)/2	111.69		
		(8.57--7.88)x(199.42+199.44)/2	137.61		
R-13 93.80	L1	(-7.61--8.09)x(199.14+199.14)/2	95.59	3.54	
		(-6.43--7.61)x(199.17+199.14)/2	235.00		
		(-6.00--6.43)x(199.18+199.17)/2	85.65		
		(-5.83--6.00)x(199.18+199.18)/2	33.86		
		(-5.72--5.83)x(199.18+199.18)/2	21.91		
		(-5.60--5.72)x(199.17+199.18)/2	23.90		
		(-5.53--5.60)x(199.17+199.17)/2	13.94		
		(-5.15--5.53)x(199.21+199.17)/2	75.69		
		A RIPORTARE mq	585.54		

		CALCOLO DELLE AREE	Foglio n. 45		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	585.54		
		(-1.19--5.15)x(199.55+199.21)/2	789.54		
		(-1.09--1.19)x(199.55+199.55)/2	19.95		
		(-0.42--1.09)x(199.61+199.55)/2	133.72		
		(-0.33--0.42)x(199.61+199.61)/2	17.96		
		(-0.28--0.33)x(199.61+199.61)/2	9.98		
		(0.71--0.28)x(199.68+199.61)/2	197.65		
		(4.99--0.71)x(199.69+199.68)/2	854.65		
		(7.75--4.99)x(199.79+199.69)/2	551.28		
		(8.15--7.75)x(199.79+199.79)/2	79.92		
		(8.71--8.15)x(199.79+199.79)/2	111.88		
		(8.85--8.71)x(199.78+199.79)/2	27.97		
		(8.71--8.85)x(199.59+199.58)/2	-27.94		
		(8.15--8.71)x(199.59+199.59)/2	-111.77		
		(7.75--8.15)x(199.59+199.59)/2	-79.84		
		(4.99--7.75)x(199.49+199.59)/2	-550.73		
		(0.71--4.99)x(199.48+199.49)/2	-853.80		
		(-0.28--0.71)x(199.41+199.48)/2	-197.45		
		(-0.33--0.28)x(199.41+199.41)/2	-9.97		
		(-0.42--0.33)x(199.41+199.41)/2	-17.95		
		(-1.09--0.42)x(199.35+199.41)/2	-133.58		
		(-1.19--1.09)x(199.35+199.35)/2	-19.93		
		(-5.15--1.19)x(199.01+199.35)/2	-788.75		
		(-5.53--5.15)x(198.97+199.01)/2	-75.62		
		(-5.60--5.53)x(198.97+198.97)/2	-13.93		
		(-5.72--5.60)x(198.98+198.97)/2	-23.88		
		(-5.83--5.72)x(198.98+198.98)/2	-21.89		
		(-6.00--5.83)x(198.98+198.98)/2	-33.83		
		(-6.43--6.00)x(198.97+198.98)/2	-85.56		
		(-7.61--6.43)x(198.94+198.97)/2	-234.77		
		(-8.09--7.61)x(198.94+198.94)/2	-95.49		
R-13_Computo 93.80	L1	(-7.61--8.09)x(198.94+198.94)/2	95.49	3.36	
		(-6.43--7.61)x(198.97+198.94)/2	234.77		
		(-6.00--6.43)x(198.98+198.97)/2	85.56		
		(-5.83--6.00)x(198.98+198.98)/2	33.83		
		(-5.72--5.83)x(198.98+198.98)/2	21.89		
		(-5.60--5.72)x(198.97+198.98)/2	23.88		
		(-5.53--5.60)x(198.97+198.97)/2	13.93		
		(-5.15--5.53)x(199.01+198.97)/2	75.62		
		(-1.19--5.15)x(199.35+199.01)/2	788.75		
		(-1.09--1.19)x(199.35+199.35)/2	19.93		
		(-0.42--1.09)x(199.41+199.35)/2	133.58		
		(-0.33--0.42)x(199.41+199.41)/2	17.95		
		(-0.28--0.33)x(199.41+199.41)/2	9.97		
		(0.71--0.28)x(199.48+199.41)/2	197.45		
		(4.99--0.71)x(199.49+199.48)/2	853.80		
		(5.50--4.99)x(199.51+199.49)/2	101.74		
		(4.99--5.50)x(199.69+199.71)/2	-101.85		
		(0.71--4.99)x(199.68+199.69)/2	-854.65		
		(-0.28--0.71)x(199.61+199.68)/2	-197.65		
		(-0.33--0.28)x(199.61+199.61)/2	-9.98		
		(-0.42--0.33)x(199.61+199.61)/2	-17.96		
		(-1.09--0.42)x(199.55+199.61)/2	-133.72		
		(-1.19--1.09)x(199.55+199.55)/2	-19.95		
		(-5.15--1.19)x(199.21+199.55)/2	-789.54		
		(-5.53--5.15)x(199.17+199.21)/2	-75.69		
		(-5.60--5.53)x(199.17+199.17)/2	-13.94		
		(-5.72--5.60)x(199.18+199.17)/2	-23.90		
		(-5.83--5.72)x(199.18+199.18)/2	-21.91		
		(-6.00--5.83)x(199.18+199.18)/2	-33.86		
		(-6.43--6.00)x(199.17+199.18)/2	-85.65		
		(-7.61--6.43)x(199.14+199.17)/2	-235.00		
		(-8.09--7.61)x(199.14+199.14)/2	-95.59		
R-14 100.00	L1	(-5.05--5.42)x(198.63+198.55)/2	73.48	2.70	
		(-4.76--5.05)x(198.69+198.63)/2	57.61		
		(-4.07--4.76)x(198.84+198.69)/2	137.15		
		(-3.28--4.07)x(199.00+198.84)/2	157.15		
		(-3.02--3.28)x(199.05+199.00)/2	51.75		
		(-2.81--3.02)x(199.09+199.05)/2	41.80		
		(-2.57--2.81)x(199.14+199.09)/2	47.79		
		(-2.19--2.57)x(199.17+199.14)/2	75.68		
		(-1.50--2.19)x(199.23+199.17)/2	137.45		
		(1.19--1.50)x(199.49+199.23)/2	536.28		
		(1.73--1.19)x(199.52+199.49)/2	107.73		
		(2.06--1.73)x(199.52+199.52)/2	65.84		
		(5.50--2.06)x(199.63+199.52)/2	686.54		
		(2.06--5.50)x(199.32+199.43)/2	-685.85		
		(1.73--2.06)x(199.32+199.32)/2	-65.78		
		(1.19--1.73)x(199.29+199.32)/2	-107.62		
		(-1.50--1.19)x(199.03+199.29)/2	-535.74		
		(-2.19--1.50)x(198.97+199.03)/2	-137.31		
		(-2.57--2.19)x(198.94+198.97)/2	-75.60		
		(-2.81--2.57)x(198.89+198.94)/2	-47.74		
		(-3.02--2.81)x(198.85+198.89)/2	-41.76		
		(-3.28--3.02)x(198.80+198.85)/2	-51.69		
		(-4.07--3.28)x(198.64+198.80)/2	-156.99		
		(-4.76--4.07)x(198.49+198.64)/2	-137.01		
		(-5.05--4.76)x(198.43+198.49)/2	-57.55		
		(-5.42--5.05)x(198.35+198.43)/2	-73.40		
R-15 108.43	L1	(4.60--4.38)x(198.31+198.29)/2	43.63	2.21	
		(5.50--4.60)x(198.43+198.31)/2	178.53		
		(4.60--5.50)x(198.11+198.23)/2	-178.35		
		(4.38--4.60)x(198.09+198.11)/2	-43.58		
				0.23	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 46	
BONIFICA						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
R-1 0.00	M1	(-19.25--20.50) x (196.90+197.09) / 2 (-18.66--19.25) x (196.82+196.90) / 2 (-18.57--18.66) x (196.80+196.82) / 2 (-18.55--18.57) x (196.80+196.80) / 2 (-18.52--18.55) x (196.79+196.80) / 2 (-18.08--18.52) x (196.72+196.79) / 2 (-17.57--18.08) x (196.64+196.72) / 2 (-15.69--17.57) x (196.33+196.64) / 2 (-15.66--15.69) x (195.15+196.33) / 2 (-15.65--15.66) x (194.62+194.95) / 2 (-15.61--15.65) x (193.87+194.53) / 2 (-15.59--15.61) x (193.39+193.81) / 2 (-15.58--15.59) x (193.18+193.26) / 2 (-15.57--15.58) x (192.99+193.18) / 2 (-15.55--15.57) x (192.52+192.99) / 2 (-10.69--15.55) x (192.54+192.52) / 2 (-7.94--10.69) x (192.50+192.54) / 2 (-4.88--7.94) x (192.42+192.50) / 2 (-3.62--4.88) x (192.68+192.42) / 2 (-2.99--3.62) x (192.80+192.68) / 2 (-1.81--2.99) x (193.00+192.80) / 2 (-0.78--1.81) x (193.18+193.00) / 2 (-0.10--0.78) x (193.30+193.18) / 2 (-0.09--0.10) x (193.30+193.30) / 2 (0.03--0.09) x (193.30+193.30) / 2 (0.30--0.03) x (193.31+193.30) / 2 (0.32--0.30) x (193.32+193.31) / 2 (0.41--0.32) x (193.33+193.32) / 2 (2.23--0.41) x (193.58+193.33) / 2 (3.10--2.23) x (193.66+193.58) / 2 (3.24--3.10) x (193.67+193.66) / 2 (4.17--3.24) x (193.80+193.67) / 2 (4.54--4.17) x (193.85+193.80) / 2 (4.67--4.54) x (193.86+193.85) / 2 (5.50--4.67) x (193.94+193.86) / 2 (4.67--5.50) x (193.36+193.44) / 2 (4.54--4.67) x (193.35+193.36) / 2 (4.17--4.54) x (193.30+193.35) / 2 (3.24--4.17) x (193.17+193.30) / 2 (3.10--3.24) x (193.16+193.17) / 2 (2.23--3.10) x (193.08+193.16) / 2 (0.41--2.23) x (192.83+193.08) / 2 (0.32--0.41) x (192.82+192.83) / 2 (0.30--0.32) x (192.81+192.82) / 2 (0.03--0.30) x (192.80+192.81) / 2 (-0.09--0.03) x (192.80+192.80) / 2 (-0.10--0.09) x (192.80+192.80) / 2 (-0.78--0.10) x (192.68+192.80) / 2 (-1.81--0.78) x (192.50+192.68) / 2 (-2.99--1.81) x (192.30+192.50) / 2 (-3.62--2.99) x (192.18+192.30) / 2 (-4.88--3.62) x (191.92+192.18) / 2 (-7.94--4.88) x (192.00+191.92) / 2 (-10.69--7.94) x (192.04+192.00) / 2 (-15.55--10.69) x (192.02+192.04) / 2 (-15.57--15.55) x (192.49+192.02) / 2 (-15.58--15.57) x (192.68+192.49) / 2 (-15.59--15.58) x (192.76+192.68) / 2 (-15.61--15.59) x (193.31+192.89) / 2 (-15.65--15.61) x (194.03+193.37) / 2 (-15.66--15.65) x (194.45+194.12) / 2 (-15.69--15.66) x (195.83+194.65) / 2 (-17.57--15.69) x (196.14+195.83) / 2 (-18.08--17.57) x (196.22+196.14) / 2 (-18.52--18.08) x (196.29+196.22) / 2 (-18.55--18.52) x (196.30+196.29) / 2 (-18.57--18.55) x (196.30+196.30) / 2 (-18.66--18.57) x (196.32+196.30) / 2 (-19.25--18.66) x (196.40+196.32) / 2 (-20.50--19.25) x (196.59+196.40) / 2	246.24 116.15 17.71 3.94 5.90 86.57 100.31 369.39 5.87 1.95 7.77 3.87 1.93 1.93 3.86 935.70 529.43 588.93 242.61 121.43 227.62 198.88 131.40 1.93 23.20 52.19 3.87 17.40 352.09 168.45 27.11 180.17 71.72 25.20 160.94 -160.52 -25.14 -71.53 -179.71 -27.04 -168.01 -351.18 -17.35 -3.86 -52.06 -23.14 -1.93 -131.06 -198.37 -227.03 -121.11 -241.98 -587.40 -528.05 -933.27 -3.85 -1.93 -1.93 -3.86 -7.75 -1.94 -5.86 -368.45 -100.05 -86.35 -5.89 -3.93 -17.67 -115.85 -245.62			
R-2 13.84	M1	(-20.40--20.50) x (197.08+197.09) / 2 (-19.76--20.40) x (197.04+197.08) / 2 (-18.90--19.76) x (196.92+197.04) / 2 (-18.88--18.90) x (196.92+196.92) / 2 (-18.62--18.88) x (196.90+196.92) / 2 (-17.94--18.62) x (196.80+196.90) / 2 (-17.36--17.94) x (196.73+196.80) / 2 (-17.25--17.36) x (196.72+196.73) / 2 (-17.08--17.25) x (196.70+196.72) / 2 (-16.66--17.08) x (196.66+196.70) / 2 (-16.54--16.66) x (196.55+196.66) / 2 (-16.43--16.54) x (196.45+196.55) / 2 (-15.98--16.43) x (196.37+196.45) / 2 (-15.94--15.98) x (196.35+196.37) / 2 (-15.92--15.94) x (196.35+196.35) / 2 (-15.82--15.92) x (196.31+196.35) / 2 (-15.80--15.82) x (196.31+196.31) / 2 (-15.48--15.80) x (196.24+196.31) / 2 (-15.45--15.48) x (196.23+196.24) / 2 (-15.15--15.45) x (196.15+196.23) / 2 (-15.14--15.15) x (196.15+196.15) / 2 (-14.61--15.14) x (196.04+196.15) / 2 (-14.24--14.61) x (195.98+196.04) / 2 (-14.23--14.24) x (195.98+195.98) / 2 (-14.02--14.23) x (195.96+195.98) / 2 (-14.01--14.02) x (195.96+195.96) / 2 (-13.84--14.01) x (195.94+195.96) / 2 (-13.73--13.84) x (195.92+195.94) / 2 (-13.19--13.73) x (195.88+195.92) / 2 (-13.04--13.19) x (195.88+195.88) / 2 (-13.03--13.04) x (195.88+195.88) / 2 (-12.72--13.03) x (196.27+195.88) / 2 (-12.71--12.72) x (196.28+196.27) / 2 (-11.99--12.71) x (196.41+196.28) / 2 (-11.94--11.99) x (196.39+196.41) / 2	19.71 126.12 169.40 3.94 51.20 133.86 114.12 21.64 33.44 82.61 23.59 21.61 88.38 7.85 3.93 19.63 3.93 62.81 5.89 58.86 1.96 103.93 72.52 1.96 41.15 1.96 33.31 21.55 105.79 29.38 1.96 60.78 1.96 141.37 9.82	12.99		
A RIPORTARE mq			1681.92			

		CALCOLO DELLE AREE			Foglio n. 47
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1681.92		
		(-11.90--11.94)x(196.42+196.39)/2	7.86		
		(-11.87--11.90)x(196.43+196.42)/2	5.89		
		(-11.24--11.87)x(196.47+196.43)/2	123.76		
		(-11.21--11.24)x(196.47+196.47)/2	5.89		
		(-10.86--11.21)x(196.50+196.47)/2	68.77		
		(-10.84--10.86)x(196.50+196.50)/2	3.93		
		(-10.81--10.84)x(196.51+196.50)/2	5.90		
		(-10.54--10.81)x(196.54+196.51)/2	53.06		
		(-9.75--10.54)x(196.52+196.54)/2	155.26		
		(-9.28--9.75)x(196.51+196.52)/2	92.36		
		(-9.22--9.28)x(196.51+196.51)/2	11.79		
		(-8.83--9.22)x(196.51+196.51)/2	76.64		
		(-8.78--8.83)x(196.51+196.51)/2	9.83		
		(-8.39--8.78)x(196.51+196.51)/2	76.64		
		(-8.33--8.39)x(196.51+196.51)/2	11.79		
		(-7.60--8.33)x(196.49+196.51)/2	143.45		
		(-7.19--7.60)x(196.49+196.49)/2	80.56		
		(-7.12--7.19)x(196.49+196.49)/2	13.75		
		(-6.78--7.12)x(196.49+196.49)/2	66.81		
		(-6.72--6.78)x(196.49+196.49)/2	11.79		
		(-5.35--6.72)x(196.48+196.49)/2	269.18		
		(-5.25--5.35)x(196.48+196.48)/2	19.65		
		(-4.85--5.25)x(196.48+196.48)/2	78.59		
		(-4.78--4.85)x(196.48+196.48)/2	13.75		
		(-3.55--4.78)x(196.49+196.48)/2	241.68		
		(-3.17--3.55)x(196.49+196.49)/2	74.67		
		(-3.09--3.17)x(196.49+196.49)/2	15.72		
		(-2.97--3.09)x(196.49+196.49)/2	23.58		
		(0.14--2.97)x(196.43+196.49)/2	610.99		
		(0.82--0.14)x(196.42+196.43)/2	133.57		
		(0.86--0.82)x(196.42+196.42)/2	7.86		
		(2.77--0.86)x(196.41+196.42)/2	375.15		
		(3.01--2.77)x(196.40+196.41)/2	47.14		
		(3.34--3.01)x(196.40+196.40)/2	64.81		
		(4.68--3.34)x(196.42+196.40)/2	263.19		
		(5.12--4.68)x(196.41+196.42)/2	86.42		
		(5.50--5.12)x(196.40+196.41)/2	74.63		
		(5.12--5.50)x(195.91+195.90)/2	-74.44		
		(4.68--5.12)x(195.92+195.91)/2	-86.20		
		(3.34--4.68)x(195.90+195.92)/2	-262.52		
		(3.01--3.34)x(195.90+195.90)/2	-64.65		
		(2.77--3.01)x(195.91+195.90)/2	-47.02		
		(0.86--2.77)x(195.92+195.91)/2	-374.20		
		(0.82--0.86)x(195.92+195.92)/2	-7.84		
		(0.14--0.82)x(195.93+195.92)/2	-133.23		
		(-2.97--0.14)x(195.99+195.93)/2	-609.44		
		(-3.09--2.97)x(195.99+195.99)/2	-23.52		
		(-3.17--3.09)x(195.99+195.99)/2	-15.68		
		(-3.55--3.17)x(195.99+195.99)/2	-74.48		
		(-4.78--3.55)x(195.98+195.99)/2	-241.06		
		(-4.85--4.78)x(195.98+195.98)/2	-13.72		
		(-5.25--4.85)x(195.98+195.98)/2	-78.39		
		(-5.35--5.25)x(195.98+195.98)/2	-19.60		
		(-6.72--5.35)x(195.99+195.98)/2	-268.50		
		(-6.78--6.72)x(195.99+195.99)/2	-11.76		
		(-7.12--6.78)x(195.99+195.99)/2	-66.64		
		(-7.19--7.12)x(195.99+195.99)/2	-13.72		
		(-7.60--7.19)x(195.99+195.99)/2	-80.36		
		(-8.33--7.60)x(196.01+195.99)/2	-143.08		
		(-8.39--8.33)x(196.01+196.01)/2	-11.76		
		(-8.78--8.39)x(196.01+196.01)/2	-76.44		
		(-8.83--8.78)x(196.01+196.01)/2	-9.80		
		(-9.22--8.83)x(196.01+196.01)/2	-76.44		
		(-9.28--9.22)x(196.01+196.01)/2	-11.76		
		(-9.75--9.28)x(196.02+196.01)/2	-92.13		
		(-10.54--9.75)x(196.04+196.02)/2	-154.86		
		(-10.81--10.54)x(196.01+196.04)/2	-52.93		
		(-10.84--10.81)x(196.00+196.01)/2	-5.88		
		(-10.86--10.84)x(196.00+196.00)/2	-3.92		
		(-11.21--10.86)x(195.97+196.00)/2	-68.59		
		(-11.24--11.21)x(195.97+195.97)/2	-5.88		
		(-11.87--11.24)x(195.93+195.97)/2	-123.45		
		(-11.90--11.87)x(195.92+195.93)/2	-5.88		
		(-11.94--11.90)x(195.89+195.92)/2	-7.84		
		(-11.99--11.94)x(195.91+195.89)/2	-9.80		
		(-12.71--11.99)x(195.78+195.91)/2	-141.01		
		(-12.72--12.71)x(195.77+195.78)/2	-1.96		
		(-13.03--12.72)x(195.38+195.77)/2	-60.63		
		(-13.04--13.03)x(195.38+195.38)/2	-1.95		
		(-13.19--13.04)x(195.38+195.38)/2	-29.31		
		(-13.73--13.19)x(195.42+195.38)/2	-105.52		
		(-13.84--13.73)x(195.44+195.42)/2	-21.50		
		(-14.01--13.84)x(195.46+195.44)/2	-33.23		
		(-14.02--14.01)x(195.46+195.46)/2	-1.95		
		(-14.23--14.02)x(195.48+195.46)/2	-41.05		
		(-14.24--14.23)x(195.48+195.48)/2	-1.95		
		(-14.61--14.24)x(195.54+195.48)/2	-72.34		
		(-15.14--14.61)x(195.65+195.54)/2	-103.67		
		(-15.15--15.14)x(195.65+195.65)/2	-1.96		
		(-15.45--15.15)x(195.73+195.65)/2	-58.71		
		(-15.48--15.45)x(195.74+195.73)/2	-5.87		
		(-15.80--15.48)x(195.81+195.74)/2	-62.65		
		(-15.82--15.80)x(195.81+195.81)/2	-3.92		
		(-15.92--15.82)x(195.85+195.81)/2	-19.58		
		(-15.94--15.92)x(195.85+195.85)/2	-3.92		
		(-15.98--15.94)x(195.87+195.85)/2	-7.83		
		(-16.43--15.98)x(195.95+195.87)/2	-88.16		
		(-16.54--16.43)x(196.05+195.95)/2	-21.56		
		(-16.66--16.54)x(196.16+196.05)/2	-23.53		
		(-17.08--16.66)x(196.20+196.16)/2	-82.40		
		(-17.25--17.08)x(196.22+196.20)/2	-33.36		
		(-17.36--17.25)x(196.23+196.22)/2	-21.58		
		(-17.94--17.36)x(196.30+196.23)/2	-113.83		
		(-18.62--17.94)x(196.40+196.30)/2	-133.52		
		A RIPORTARE mq	382.37		

		CALCOLO DELLE AREE	Foglio n. 48		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	382.37		
R-3 20.00	M1	$(-18.88-18.62) \times (196.42+196.40) / 2$ $(-18.90-18.88) \times (196.42+196.42) / 2$ $(-19.76-18.90) \times (196.54+196.42) / 2$ $(-20.40-19.76) \times (196.58+196.54) / 2$ $(-20.50--20.40) \times (196.59+196.58) / 2$ $(-20.43--20.50) \times (197.09+197.09) / 2$ $(-19.85--20.43) \times (197.07+197.09) / 2$ $(-19.27--19.85) \times (197.02+197.07) / 2$ $(-19.25--19.27) \times (197.02+197.02) / 2$ $(-18.85--19.25) \times (197.00+197.02) / 2$ $(-17.97--18.85) \times (196.92+197.00) / 2$ $(-17.76--17.97) \times (196.91+196.92) / 2$ $(-17.44--17.76) \times (196.89+196.91) / 2$ $(-17.30--17.44) \times (196.88+196.89) / 2$ $(-16.85--17.30) \times (196.86+196.88) / 2$ $(-16.36--16.85) \times (196.84+196.86) / 2$ $(-16.30--16.36) \times (196.83+196.84) / 2$ $(-15.66--16.30) \times (196.80+196.83) / 2$ $(-14.89--15.66) \times (196.72+196.80) / 2$ $(-14.86--14.89) \times (196.72+196.72) / 2$ $(-14.84--14.86) \times (196.72+196.72) / 2$ $(-14.80--14.84) \times (196.72+196.72) / 2$ $(-14.78--14.80) \times (196.71+196.72) / 2$ $(-14.76--14.78) \times (196.71+196.71) / 2$ $(-14.74--14.76) \times (196.71+196.71) / 2$ $(-14.09--14.74) \times (196.65+196.71) / 2$ $(-14.05--14.09) \times (196.65+196.65) / 2$ $(-14.01--14.05) \times (196.65+196.65) / 2$ $(-12.75--14.01) \times (196.72+196.65) / 2$ $(-12.59--12.75) \times (196.73+196.72) / 2$ $(-12.39--12.59) \times (196.74+196.73) / 2$ $(-12.37--12.39) \times (196.77+196.74) / 2$ $(-12.32--12.37) \times (196.78+196.77) / 2$ $(-11.89--12.32) \times (196.80+196.78) / 2$ $(-10.93--11.89) \times (196.84+196.80) / 2$ $(-10.61--10.93) \times (196.85+196.84) / 2$ $(-10.52--10.61) \times (196.84+196.85) / 2$ $(-10.46--10.52) \times (196.84+196.84) / 2$ $(-10.38--10.46) \times (196.84+196.84) / 2$ $(-7.52--10.38) \times (196.87+196.84) / 2$ $(-7.41--7.52) \times (196.87+196.87) / 2$ $(-7.16--7.41) \times (196.85+196.87) / 2$ $(-7.01--7.16) \times (196.84+196.85) / 2$ $(-6.93--7.01) \times (196.83+196.84) / 2$ $(-6.89--6.93) \times (196.83+196.83) / 2$ $(-6.77--6.89) \times (196.83+196.83) / 2$ $(-6.68--6.77) \times (196.82+196.83) / 2$ $(-6.64--6.68) \times (196.82+196.82) / 2$ $(-6.55--6.64) \times (196.82+196.82) / 2$ $(-6.06--6.55) \times (196.83+196.82) / 2$ $(-6.04--6.06) \times (196.83+196.83) / 2$ $(-5.59--6.04) \times (196.84+196.83) / 2$ $(-5.42--5.59) \times (196.84+196.84) / 2$ $(-5.21--5.42) \times (196.85+196.84) / 2$ $(-4.98--5.21) \times (196.85+196.85) / 2$ $(-4.66--4.98) \times (196.85+196.85) / 2$ $(-2.85--4.66) \times (196.88+196.85) / 2$ $(-2.49--2.85) \times (196.89+196.88) / 2$ $(-1.77--2.49) \times (196.92+196.89) / 2$ $(-1.76--1.77) \times (196.92+196.92) / 2$ $(-1.69--1.76) \times (196.92+196.92) / 2$ $(-0.84--1.69) \times (197.06+196.92) / 2$ $(-0.19--0.84) \times (197.16+197.06) / 2$ $(0.28--0.19) \times (197.23+197.16) / 2$ $(1.11--0.28) \times (197.28+197.23) / 2$ $(1.19--1.11) \times (197.29+197.28) / 2$ $(1.34--1.19) \times (197.30+197.29) / 2$ $(2.77--1.34) \times (197.59+197.30) / 2$ $(1.34--2.77) \times (196.80+197.09) / 2$ $(1.19--1.34) \times (196.79+196.80) / 2$ $(1.11--1.19) \times (196.78+196.79) / 2$ $(0.28--1.11) \times (196.73+196.78) / 2$ $(-0.19--0.28) \times (196.66+196.73) / 2$ $(-0.84--0.19) \times (196.56+196.66) / 2$ $(-1.69--0.84) \times (196.42+196.56) / 2$ $(-1.76--1.69) \times (196.42+196.42) / 2$ $(-1.77--1.76) \times (196.42+196.42) / 2$ $(-2.49--1.77) \times (196.39+196.42) / 2$ $(-2.85--2.49) \times (196.35+196.39) / 2$ $(-4.66--2.85) \times (196.35+196.38) / 2$ $(-4.98--4.66) \times (196.35+196.35) / 2$ $(-5.21--4.98) \times (196.35+196.35) / 2$ $(-5.42--5.21) \times (196.34+196.35) / 2$ $(-5.59--5.42) \times (196.34+196.34) / 2$ $(-6.04--5.59) \times (196.33+196.34) / 2$ $(-6.06--6.04) \times (196.33+196.33) / 2$ $(-6.55--6.06) \times (196.32+196.33) / 2$ $(-6.64--6.55) \times (196.32+196.32) / 2$ $(-6.68--6.64) \times (196.32+196.32) / 2$ $(-6.77--6.68) \times (196.33+196.32) / 2$ $(-6.89--6.77) \times (196.33+196.33) / 2$ $(-6.93--6.89) \times (196.33+196.33) / 2$ $(-7.01--6.93) \times (196.34+196.33) / 2$ $(-7.16--7.01) \times (196.35+196.34) / 2$ $(-7.41--7.16) \times (196.37+196.35) / 2$ $(-7.52--7.41) \times (196.37+196.37) / 2$ $(-10.38--7.52) \times (196.34+196.37) / 2$ $(-10.46--10.38) \times (196.34+196.34) / 2$ $(-10.52--10.46) \times (196.34+196.34) / 2$ $(-10.61--10.52) \times (196.35+196.34) / 2$ $(-10.93--10.61) \times (196.34+196.35) / 2$ $(-11.89--10.93) \times (196.30+196.34) / 2$ $(-12.32--11.89) \times (196.28+196.30) / 2$	-51.07 -3.93 -168.97 -125.80 -19.66 13.80 114.31 114.29 3.94 78.80 173.32 41.35 63.01 27.56 88.59 96.46 11.81 125.96 151.51 5.90 3.93 7.87 3.93 3.93 127.84 7.87 7.87 247.82 31.48 39.35 3.94 9.84 84.62 188.95 62.99 17.72 11.81 15.75 563.01 21.66 49.22 29.53 15.75 7.87 23.62 17.71 7.87 17.71 96.44 3.94 88.58 33.46 41.34 45.28 62.99 356.33 70.88 141.77 1.97 13.78 167.44 128.12 92.68 163.72 15.78 29.59 282.35 -281.63 -29.52 -15.74 -163.31 -92.45 -127.80 -167.02 -13.75 -1.96 -141.41 -70.70 -355.42 -62.83 -45.16 -41.23 -33.38 -88.35 -3.93 -96.20 -17.67 -7.85 -17.67 -23.56 -7.85 -15.71 -29.45 -49.09 -21.60 -561.58 -15.71 -11.78 -17.67 -62.83 -188.47 -84.40	12.94	
		A RIPORTARE mq	1617.76		

		CALCOLO DELLE AREE	Foglio n. 49		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1617.76		
		(-12.37--12.32) x (196.27+196.28) / 2	-9.81		
		(-12.39--12.37) x (196.24+196.27) / 2	-3.93		
		(-12.59--12.39) x (196.23+196.24) / 2	-39.25		
		(-12.75--12.59) x (196.22+196.23) / 2	-31.40		
		(-14.01--12.75) x (196.15+196.22) / 2	-247.19		
		(-14.05--14.01) x (196.15+196.15) / 2	-7.85		
		(-14.09--14.05) x (196.15+196.15) / 2	-7.85		
		(-14.74--14.09) x (196.21+196.15) / 2	-127.52		
		(-14.76--14.74) x (196.21+196.21) / 2	-3.92		
		(-14.78--14.76) x (196.21+196.21) / 2	-3.92		
		(-14.80--14.78) x (196.22+196.21) / 2	-3.92		
		(-14.84--14.80) x (196.22+196.22) / 2	-7.85		
		(-14.86--14.84) x (196.22+196.22) / 2	-3.92		
		(-14.89--14.86) x (196.22+196.22) / 2	-5.89		
		(-15.66--14.89) x (196.30+196.22) / 2	-151.12		
		(-16.30--15.66) x (196.33+196.30) / 2	-125.64		
		(-16.36--16.30) x (196.34+196.33) / 2	-11.78		
		(-16.85--16.36) x (196.36+196.34) / 2	-96.21		
		(-17.30--16.85) x (196.38+196.36) / 2	-88.37		
		(-17.44--17.30) x (196.39+196.38) / 2	-27.49		
		(-17.76--17.44) x (196.41+196.39) / 2	-62.85		
		(-17.97--17.76) x (196.42+196.41) / 2	-41.25		
		(-18.85--17.97) x (196.50+196.42) / 2	-172.88		
		(-19.25--18.85) x (196.52+196.50) / 2	-78.60		
		(-19.27--19.25) x (196.52+196.52) / 2	-3.93		
		(-19.85--19.27) x (196.57+196.52) / 2	-114.00		
		(-20.43--19.85) x (196.59+196.57) / 2	-114.02		
		(-20.50--20.43) x (196.59+196.59) / 2	-13.76		
R-4_Comp 28.94	M1	(-7.74--6.68) x (197.36+197.56) / 2	-209.31	11.64	
		(-7.88--7.74) x (197.34+197.36) / 2	-27.63		
		(-8.05--7.88) x (197.30+197.34) / 2	-33.54		
		(-8.36--8.05) x (197.23+197.30) / 2	-61.15		
		(-8.49--8.36) x (197.21+197.23) / 2	-25.64		
		(-8.76--8.49) x (197.18+197.21) / 2	-53.24		
		(-9.66--8.76) x (197.02+197.18) / 2	-177.39		
		(-10.41--9.66) x (196.97+197.02) / 2	-147.75		
		(-10.46--10.41) x (196.97+196.97) / 2	-9.85		
		(-10.48--10.46) x (196.96+196.97) / 2	-3.94		
		(-10.50--10.48) x (196.96+196.96) / 2	-3.94		
		(-10.91--10.50) x (196.93+196.96) / 2	-80.75		
		(-11.47--10.91) x (196.91+196.93) / 2	-110.28		
		(-12.33--11.47) x (196.88+196.91) / 2	-169.33		
		(-12.64--12.33) x (196.85+196.88) / 2	-61.03		
		(-13.38--12.64) x (196.83+196.85) / 2	-145.66		
		(-14.05--13.38) x (196.81+196.83) / 2	-131.87		
		(-14.66--14.05) x (196.79+196.81) / 2	-120.05		
		(-14.88--14.66) x (196.78+196.79) / 2	-43.29		
		(-14.89--14.88) x (196.78+196.78) / 2	-1.97		
		(-15.56--14.89) x (196.75+196.78) / 2	-131.83		
		(-16.06--15.56) x (196.73+196.75) / 2	-98.37		
		(-16.70--16.06) x (196.70+196.73) / 2	-125.90		
		(-16.89--16.70) x (196.69+196.70) / 2	-37.37		
		(-17.08--16.89) x (196.68+196.69) / 2	-37.37		
		(-17.69--17.08) x (196.66+196.68) / 2	-119.97		
		(-17.83--17.69) x (196.65+196.66) / 2	-27.53		
		(-18.40--17.83) x (196.62+196.65) / 2	-112.08		
		(-18.87--18.40) x (196.63+196.62) / 2	-92.41		
		(-19.44--18.87) x (196.61+196.63) / 2	-112.07		
		(-19.45--19.44) x (196.61+196.61) / 2	-1.97		
		(-19.86--19.45) x (196.62+196.61) / 2	-80.61		
		(-20.44--19.86) x (196.59+196.62) / 2	-114.03		
		(-20.50--20.44) x (196.59+196.59) / 2	-11.80		
		(-20.44--20.50) x (197.09+197.09) / 2	11.83		
		(-19.86--20.44) x (197.12+197.09) / 2	114.32		
		(-19.45--19.86) x (197.11+197.12) / 2	80.82		
		(-19.44--19.45) x (197.11+197.11) / 2	1.97		
		(-18.87--19.44) x (197.13+197.11) / 2	112.36		
		(-18.40--18.87) x (197.12+197.13) / 2	92.65		
		(-17.83--18.40) x (197.15+197.12) / 2	112.37		
		(-17.69--17.83) x (197.16+197.15) / 2	27.60		
		(-17.08--17.69) x (197.18+197.16) / 2	120.27		
		(-16.89--17.08) x (197.19+197.18) / 2	37.47		
		(-16.70--16.89) x (197.20+197.19) / 2	37.47		
		(-16.06--16.70) x (197.23+197.20) / 2	126.22		
		(-15.56--16.06) x (197.25+197.23) / 2	98.62		
		(-14.89--15.56) x (197.28+197.25) / 2	132.17		
		(-14.88--14.89) x (197.28+197.28) / 2	1.97		
		(-14.66--14.88) x (197.29+197.28) / 2	43.40		
		(-14.05--14.66) x (197.31+197.29) / 2	120.35		
		(-13.38--14.05) x (197.33+197.31) / 2	132.20		
		(-12.64--13.38) x (197.35+197.33) / 2	146.03		
		(-12.33--12.64) x (197.38+197.35) / 2	61.18		
		(-11.47--12.33) x (197.41+197.38) / 2	169.76		
		(-10.91--11.47) x (197.43+197.41) / 2	110.56		
		(-10.50--10.91) x (197.46+197.43) / 2	80.95		
		(-10.48--10.50) x (197.46+197.46) / 2	3.95		
		(-10.46--10.48) x (197.47+197.46) / 2	3.95		
		(-10.41--10.46) x (197.47+197.47) / 2	9.87		
		(-9.66--10.41) x (197.52+197.47) / 2	148.12		
		(-8.76--9.66) x (197.68+197.52) / 2	177.84		
		(-8.49--8.76) x (197.71+197.68) / 2	53.38		
		(-8.36--8.49) x (197.73+197.71) / 2	25.70		
		(-8.05--8.36) x (197.80+197.73) / 2	61.31		
		(-7.88--8.05) x (197.84+197.80) / 2	33.63		
		(-7.74--7.88) x (197.86+197.84) / 2	27.70		
		(-6.68--7.74) x (198.06+197.86) / 2	209.84		
R-4 28.94	M1	(-7.74--6.68) x (197.36+197.56) / 2	-209.31	6.91	
		(-7.88--7.74) x (197.34+197.36) / 2	-27.63		
		(-8.05--7.88) x (197.30+197.34) / 2	-33.54		
		(-8.36--8.05) x (197.23+197.30) / 2	-61.15		
		(-8.49--8.36) x (197.21+197.23) / 2	-25.64		
		(-8.76--8.49) x (197.18+197.21) / 2	-53.24		
		A RIPORTARE mq	-410.51		

		CALCOLO DELLE AREE			Foglio n. 50
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-410.51		
		(-9.66--8.76)x(197.02+197.18)/2	-177.39		
		(-10.41--9.66)x(196.97+197.02)/2	-147.75		
		(-10.46--10.41)x(196.97+196.97)/2	-9.85		
		(-10.48--10.46)x(196.96+196.97)/2	-3.94		
		(-10.50--10.48)x(196.96+196.96)/2	-3.94		
		(-10.91--10.50)x(196.93+196.96)/2	-80.75		
		(-11.47--10.91)x(196.91+196.93)/2	-110.28		
		(-12.33--11.47)x(196.88+196.91)/2	-169.33		
		(-12.64--12.33)x(196.85+196.88)/2	-61.03		
		(-13.38--12.64)x(196.83+196.85)/2	-145.66		
		(-14.05--13.38)x(196.81+196.83)/2	-131.87		
		(-14.66--14.05)x(196.79+196.81)/2	-120.05		
		(-14.88--14.66)x(196.78+196.79)/2	-43.29		
		(-14.89--14.88)x(196.78+196.78)/2	-1.97		
		(-15.56--14.89)x(196.75+196.78)/2	-131.83		
		(-16.06--15.56)x(196.73+196.75)/2	-98.37		
		(-16.70--16.06)x(196.70+196.73)/2	-125.90		
		(-16.89--16.70)x(196.69+196.70)/2	-37.37		
		(-17.08--16.89)x(196.68+196.69)/2	-37.37		
		(-17.69--17.08)x(196.66+196.68)/2	-119.97		
		(-17.83--17.69)x(196.65+196.66)/2	-27.53		
		(-18.40--17.83)x(196.62+196.65)/2	-112.08		
		(-18.87--18.40)x(196.63+196.62)/2	-92.41		
		(-19.44--18.87)x(196.61+196.63)/2	-112.07		
		(-19.45--19.44)x(196.61+196.61)/2	-1.97		
		(-19.86--19.45)x(196.62+196.61)/2	-80.61		
		(-20.44--19.86)x(196.59+196.62)/2	-114.03		
		(-20.50--20.44)x(196.59+196.59)/2	-11.80		
		(-20.44--20.50)x(197.09+197.09)/2	11.83		
		(-19.86--20.44)x(197.12+197.09)/2	114.32		
		(-19.45--19.86)x(197.11+197.12)/2	80.82		
		(-19.44--19.45)x(197.11+197.11)/2	1.97		
		(-18.87--19.44)x(197.13+197.11)/2	112.36		
		(-18.40--18.87)x(197.12+197.13)/2	92.65		
		(-17.83--18.40)x(197.15+197.12)/2	112.37		
		(-17.69--17.83)x(197.16+197.15)/2	27.60		
		(-17.08--17.69)x(197.18+197.16)/2	120.27		
		(-16.89--17.08)x(197.19+197.18)/2	37.47		
		(-16.70--16.89)x(197.20+197.19)/2	37.47		
		(-16.06--16.70)x(197.23+197.20)/2	126.22		
		(-15.56--16.06)x(197.25+197.23)/2	98.62		
		(-14.89--15.56)x(197.28+197.25)/2	132.17		
		(-14.88--14.89)x(197.28+197.28)/2	1.97		
		(-14.66--14.88)x(197.29+197.28)/2	43.40		
		(-14.05--14.66)x(197.31+197.29)/2	120.35		
		(-13.38--14.05)x(197.33+197.31)/2	132.20		
		(-12.64--13.38)x(197.35+197.33)/2	146.03		
		(-12.33--12.64)x(197.38+197.35)/2	61.18		
		(-11.47--12.33)x(197.41+197.38)/2	169.76		
		(-10.91--11.47)x(197.43+197.41)/2	110.56		
		(-10.50--10.91)x(197.46+197.43)/2	80.95		
		(-10.48--10.50)x(197.46+197.46)/2	3.95		
		(-10.46--10.48)x(197.47+197.46)/2	3.95		
		(-10.41--10.46)x(197.47+197.47)/2	9.87		
		(-9.66--10.41)x(197.52+197.47)/2	148.12		
		(-8.76--9.66)x(197.68+197.52)/2	177.84		
		(-8.49--8.76)x(197.71+197.68)/2	53.38		
		(-8.36--8.49)x(197.73+197.71)/2	25.70		
		(-8.05--8.36)x(197.80+197.73)/2	61.31		
		(-7.88--8.05)x(197.84+197.80)/2	33.63		
		(-7.74--7.88)x(197.86+197.84)/2	27.70		
		(-6.68--7.74)x(198.06+197.86)/2	209.84		
R-5 36.72	M1	(-20.43--20.50)x(197.10+197.09)/2	13.80	6.91	
		(-19.75--20.43)x(197.16+197.10)/2	134.05		
		(-19.42--19.75)x(197.18+197.18)/2	65.07		
		(-19.41--19.42)x(197.18+197.18)/2	1.97		
		(-18.60--19.41)x(197.27+197.18)/2	159.75		
		(-18.40--18.60)x(197.28+197.27)/2	39.46		
		(-17.44--18.40)x(197.39+197.28)/2	189.44		
		(-17.43--17.44)x(197.39+197.39)/2	1.97		
		(-17.37--17.43)x(197.40+197.39)/2	11.84		
		(-16.49--17.37)x(197.54+197.40)/2	173.77		
		(-16.47--16.49)x(197.54+197.54)/2	3.95		
		(-15.97--16.47)x(197.62+197.54)/2	98.79		
		(-14.87--15.97)x(197.80+197.62)/2	217.48		
		(-14.51--14.87)x(197.86+197.80)/2	71.22		
		(-14.42--14.51)x(197.87+197.86)/2	17.81		
		(-14.27--14.42)x(197.89+197.87)/2	29.68		
		(-13.96--14.27)x(197.93+197.89)/2	61.35		
		(-12.00--13.96)x(198.20+197.93)/2	388.21		
		(-11.51--12.00)x(198.30+198.20)/2	97.14		
		(-11.28--11.51)x(198.35+198.30)/2	45.61		
		(-10.11--11.28)x(198.39+198.35)/2	232.09		
		(-9.82--10.11)x(198.41+198.39)/2	57.54		
		(-9.72--9.82)x(198.41+198.41)/2	19.84		
		(-9.57--9.72)x(198.42+198.41)/2	29.76		
		(-9.72--9.57)x(197.91+197.92)/2	-29.69		
		(-9.82--9.72)x(197.91+197.91)/2	-19.79		
		(-10.11--9.82)x(197.89+197.91)/2	-57.39		
		(-11.28--10.11)x(197.85+197.89)/2	-231.51		
		(-11.51--11.28)x(197.80+197.85)/2	-45.50		
		(-12.00--11.51)x(197.70+197.80)/2	-96.90		
		(-13.96--12.00)x(197.43+197.70)/2	-387.23		
		(-14.27--13.96)x(197.39+197.43)/2	-61.20		
		(-14.42--14.27)x(197.37+197.39)/2	-29.61		
		(-14.51--14.42)x(197.36+197.37)/2	-17.76		
		(-14.87--14.51)x(197.30+197.36)/2	-71.04		
		(-15.97--14.87)x(197.12+197.30)/2	-216.93		
		(-16.47--15.97)x(197.04+197.12)/2	-98.54		
		(-16.49--16.47)x(197.04+197.04)/2	-3.94		
		(-17.37--16.49)x(196.90+197.04)/2	-173.33		
		(-17.43--17.37)x(196.89+196.90)/2	-11.81		
		(-17.44--17.43)x(196.89+196.89)/2	-1.97		
		A RIPORTARE mq	607.45		



		CALCOLO DELLE AREE			Foglio n. 51				
BONIFICA									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
		RIPORTO mq	607.45						
R-5_Compute 36.72	M1	(-18.40--17.44)x(196.78+196.89)/2	-188.96	5.44					
		(-18.60--18.40)x(196.77+196.78)/2	-39.36						
		(-19.41--18.60)x(196.68+196.77)/2	-159.35						
		(-19.42--19.41)x(196.68+196.68)/2	-1.97						
		(-19.75--19.42)x(196.66+196.68)/2	-64.90						
		(-20.43--19.75)x(196.60+196.66)/2	-133.71						
		(-20.50--20.43)x(196.59+196.60)/2	-13.76						
		(-20.43--20.50)x(197.10+197.09)/2	13.80						
		(-19.75--20.43)x(197.16+197.10)/2	134.05						
		(-19.42--19.75)x(197.18+197.16)/2	65.07						
		(-19.41--19.42)x(197.18+197.18)/2	1.97						
		(-18.60--19.41)x(197.27+197.18)/2	159.75						
		(-18.40--18.60)x(197.28+197.27)/2	39.46						
		(-17.44--18.40)x(197.39+197.28)/2	189.44						
		(-17.43--17.44)x(197.39+197.39)/2	1.97						
		(-17.37--17.43)x(197.40+197.39)/2	11.84						
		(-16.49--17.37)x(197.54+197.40)/2	173.77						
		(-16.47--16.49)x(197.54+197.54)/2	3.95						
		(-15.97--16.47)x(197.62+197.54)/2	98.79						
		(-14.87--15.97)x(197.80+197.62)/2	217.48						
		(-14.51--14.87)x(197.86+197.80)/2	71.22						
		(-14.42--14.51)x(197.87+197.86)/2	17.81						
		(-14.27--14.42)x(197.89+197.87)/2	29.68						
		(-13.96--14.27)x(197.93+197.89)/2	61.35						
		(-12.00--13.96)x(198.20+197.93)/2	388.21						
		(-11.51--12.00)x(198.30+198.20)/2	97.14						
		(-11.28--11.51)x(198.35+198.30)/2	45.61						
		(-10.11--11.28)x(198.39+198.35)/2	232.09						
		(-9.82--10.11)x(198.41+198.39)/2	57.54						
		(-9.72--9.82)x(198.41+198.41)/2	19.84						
		(-9.57--9.72)x(198.42+198.41)/2	29.76						
		(-9.72--9.57)x(197.91+197.92)/2	-29.69						
		(-9.82--9.72)x(197.91+197.91)/2	-19.79						
		(-10.11--9.82)x(197.89+197.91)/2	-57.39						
		(-11.28--10.11)x(197.85+197.89)/2	-231.51						
		(-11.51--11.28)x(197.80+197.85)/2	-45.50						
		(-12.00--11.51)x(197.70+197.80)/2	-96.90						
		(-13.96--12.00)x(197.43+197.70)/2	-387.23						
		(-14.27--13.96)x(197.39+197.43)/2	-61.20						
		(-14.42--14.27)x(197.37+197.39)/2	-29.61						
		(-14.51--14.42)x(197.36+197.37)/2	-17.76						
		(-14.87--14.51)x(197.30+197.36)/2	-71.04						
		(-15.97--14.87)x(197.12+197.30)/2	-216.93						
		(-16.47--15.97)x(197.04+197.12)/2	-98.54						
		(-16.49--16.47)x(197.04+197.04)/2	-3.94						
		(-17.37--16.49)x(196.90+197.04)/2	-173.33						
		(-17.43--17.37)x(196.89+196.90)/2	-11.81						
		(-17.44--17.43)x(196.89+196.89)/2	-1.97						
		(-18.40--17.44)x(196.78+196.89)/2	-188.96						
		(-18.60--18.40)x(196.77+196.78)/2	-39.36						
		(-19.41--18.60)x(196.68+196.77)/2	-159.35						
		(-19.42--19.41)x(196.68+196.68)/2	-1.97						
		(-19.75--19.42)x(196.66+196.68)/2	-64.90						
		(-20.43--19.75)x(196.60+196.66)/2	-133.71						
		(-20.50--20.43)x(196.59+196.60)/2	-13.76						
R-6 40.00	M1	(-20.43--20.50)x(197.10+197.09)/2	13.80	5.44					
		(-19.66--20.43)x(197.19+197.10)/2	151.80						
		(-19.36--19.66)x(197.21+197.19)/2	59.16						
		(-19.35--19.36)x(197.21+197.21)/2	1.97						
		(-18.35--19.35)x(197.34+197.21)/2	197.28						
		(-18.30--18.35)x(197.34+197.34)/2	9.87						
		(-18.12--18.30)x(197.37+197.34)/2	35.52						
		(-17.28--18.12)x(197.55+197.37)/2	165.87						
		(-17.09--17.28)x(197.58+197.55)/2	37.54						
		(-16.71--17.09)x(197.65+197.58)/2	75.09						
		(-16.35--16.71)x(197.72+197.65)/2	71.17						
		(-16.31--16.35)x(197.73+197.72)/2	7.91						
		(-16.18--16.31)x(197.75+197.73)/2	25.71						
		(-15.95--16.18)x(197.80+197.75)/2	45.49						
		(-14.32--15.95)x(198.11+197.80)/2	322.67						
		(-13.76--14.32)x(198.20+198.11)/2	110.97						
		(-12.76--13.76)x(198.37+198.20)/2	198.28						
		(-12.72--12.76)x(198.37+198.37)/2	7.93						
		(-12.25--12.72)x(198.40+198.37)/2	93.24						
		(-12.21--12.25)x(198.41+198.40)/2	7.94						
		(-11.77--12.21)x(198.43+198.41)/2	87.30						
		(-11.06--11.77)x(198.47+198.43)/2	140.90						
		(-9.77--11.06)x(198.45+198.47)/2	256.01						
		(-11.06--9.77)x(197.97+197.95)/2	-255.37						
		(-11.77--11.06)x(197.93+197.97)/2	-140.54						
		(-12.21--11.77)x(197.91+197.93)/2	-87.08						
		(-12.25--12.21)x(197.80+197.91)/2	-7.92						
		(-12.72--12.25)x(197.87+197.90)/2	-93.01						
		(-12.76--12.72)x(197.87+197.87)/2	-7.91						
		(-13.76--12.76)x(197.70+197.87)/2	-197.78						
		(-14.32--13.76)x(197.61+197.70)/2	-110.69						
		(-15.95--14.32)x(197.30+197.61)/2	-321.85						
		(-16.18--15.95)x(197.25+197.30)/2	-45.37						
		(-16.31--16.18)x(197.23+197.25)/2	-25.64						
		(-16.35--16.31)x(197.22+197.23)/2	-7.89						
		(-16.71--16.35)x(197.15+197.22)/2	-70.99						
		(-17.09--16.71)x(197.08+197.15)/2	-74.90						
		(-17.28--17.09)x(197.05+197.08)/2	-37.44						
		(-18.12--17.28)x(196.87+197.05)/2	-165.45						
		(-18.30--18.12)x(196.84+196.87)/2	-35.43						
		(-18.35--18.30)x(196.84+196.84)/2	-9.84						
		(-19.35--18.35)x(196.71+196.84)/2	-196.78						
		(-19.36--19.35)x(196.71+196.71)/2	-1.97						
		(-19.66--19.36)x(196.69+196.71)/2	-59.01						
		(-20.43--19.66)x(196.60+196.69)/2	-151.42						
		(-20.50--20.43)x(196.59+196.60)/2	-13.76						
						A RIPORTARE mq		5.38	

		CALCOLO DELLE AREE			Foglio n. 52	
BONIFICA						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
RIPORTO mq						
R-7 46.56	M1	(-20.41--20.50) x (197.10+197.09) / 2 (-19.24--20.41) x (197.28+197.10) / 2 (-19.09--19.24) x (197.29+197.28) / 2 (-18.80--19.09) x (197.34+197.29) / 2 (-17.94--18.80) x (197.60+197.34) / 2 (-17.25--17.94) x (197.79+197.60) / 2 (-17.21--17.25) x (197.80+197.79) / 2 (-15.92--17.21) x (198.10+197.80) / 2 (-15.55--15.92) x (198.19+198.10) / 2 (-15.31--15.55) x (198.25+198.19) / 2 (-14.69--15.31) x (198.41+198.25) / 2 (-14.27--14.69) x (198.44+198.41) / 2 (-13.91--14.27) x (198.47+198.44) / 2 (-13.77--13.91) x (198.48+198.47) / 2 (-13.66--13.77) x (198.49+198.48) / 2 (-13.40--13.66) x (198.51+198.49) / 2 (-12.99--13.40) x (198.54+198.51) / 2 (-12.86--12.99) x (198.56+198.54) / 2 (-12.57--12.86) x (198.54+198.56) / 2 (-11.89--12.57) x (198.49+198.54) / 2 (-11.05--11.89) x (198.43+198.49) / 2 (-8.86--11.05) x (198.35+198.43) / 2 (-8.37--8.86) x (198.34+198.35) / 2 (-8.86--8.37) x (197.85+197.84) / 2 (-11.05--8.86) x (197.93+197.85) / 2 (-11.89--11.05) x (197.99+197.93) / 2 (-12.57--11.89) x (198.04+197.99) / 2 (-12.86--12.57) x (198.06+198.04) / 2 (-12.99--12.86) x (198.04+198.06) / 2 (-13.40--12.99) x (198.01+198.04) / 2 (-13.66--13.40) x (197.99+198.01) / 2 (-13.77--13.66) x (197.98+197.99) / 2 (-13.91--13.77) x (197.97+197.98) / 2 (-14.27--13.91) x (197.94+197.97) / 2 (-14.69--14.27) x (197.91+197.94) / 2 (-15.31--14.69) x (197.75+197.91) / 2 (-15.55--15.31) x (197.69+197.75) / 2 (-15.92--15.55) x (197.60+197.69) / 2 (-17.21--15.92) x (197.30+197.60) / 2 (-17.25--17.21) x (197.29+197.30) / 2 (-17.94--17.25) x (197.10+197.29) / 2 (-18.80--17.94) x (196.84+197.10) / 2 (-19.09--18.80) x (196.79+196.84) / 2 (-19.24--19.09) x (196.78+196.79) / 2 (-20.41--19.24) x (196.60+196.78) / 2 (-20.50--20.41) x (196.59+196.60) / 2	17.74 230.71 29.59 57.22 169.82 136.41 7.91 255.36 73.31 47.57 122.96 83.34 71.44 27.79 21.83 51.61 81.40 25.81 57.58 134.99 166.71 434.47 97.19 -96.94 -433.38 -166.29 -134.65 -57.43 -25.75 -81.19 -51.48 -21.78 -27.72 -71.26 -83.13 -122.65 -47.45 -73.13 -254.71 -7.89 -136.06 -169.39 -57.08 -29.52 -230.13 -17.69			
R-8 56.87	M1	(-2.48--3.92) x (197.79+197.87) / 2 (-2.47--2.48) x (197.79+197.79) / 2 (-2.46--2.47) x (197.78+197.79) / 2 (-2.45--2.46) x (197.78+197.78) / 2 (-2.33--2.45) x (197.79+197.78) / 2 (-2.31--2.33) x (197.79+197.79) / 2 (-2.30--2.31) x (197.80+197.79) / 2 (-2.28--2.30) x (197.80+197.80) / 2 (-2.27--2.28) x (197.80+197.80) / 2 (-2.05--2.27) x (197.85+197.80) / 2 (-2.27--2.05) x (197.30+197.35) / 2 (-2.28--2.27) x (197.30+197.30) / 2 (-2.30--2.28) x (197.30+197.30) / 2 (-2.31--2.30) x (197.29+197.30) / 2 (-2.33--2.31) x (197.29+197.29) / 2 (-2.45--2.33) x (197.28+197.29) / 2 (-2.46--2.45) x (197.28+197.28) / 2 (-2.47--2.46) x (197.29+197.28) / 2 (-2.48--2.47) x (197.29+197.29) / 2 (-3.92--2.48) x (197.37+197.29) / 2	284.88 1.98 1.98 1.98 23.73 3.96 1.98 3.96 1.98 43.52 -43.41 -1.97 -3.95 -1.97 -3.95 -23.67 -1.97 -1.97 -1.97 -284.16		6.06	
R-8 56.87	M2	(-20.29--20.50) x (197.12+197.09) / 2 (-19.12--20.29) x (197.32+197.12) / 2 (-18.16--19.12) x (197.69+197.32) / 2 (-17.84--18.16) x (197.80+197.69) / 2 (-17.70--17.84) x (197.85+197.80) / 2 (-17.56--17.70) x (197.89+197.85) / 2 (-16.03--17.56) x (198.46+197.89) / 2 (-16.02--16.03) x (198.47+198.46) / 2 (-16.01--16.02) x (198.47+198.47) / 2 (-16.00--16.01) x (198.47+198.47) / 2 (-15.99--16.00) x (198.47+198.47) / 2 (-15.98--15.99) x (198.48+198.47) / 2 (-15.97--15.98) x (198.48+198.48) / 2 (-15.95--15.97) x (198.49+198.48) / 2 (-15.90--15.95) x (198.50+198.49) / 2 (-15.77--15.90) x (198.51+198.50) / 2 (-15.72--15.77) x (198.51+198.51) / 2 (-14.24--15.72) x (198.67+198.51) / 2 (-12.34--14.24) x (198.62+198.67) / 2 (-11.90--12.34) x (198.49+198.52) / 2 (-11.06--11.90) x (198.43+198.49) / 2 (-10.67--11.06) x (198.39+198.43) / 2 (-10.06--10.67) x (198.35+198.39) / 2 (-6.57--10.06) x (198.06+198.35) / 2 (-5.99--6.57) x (198.01+198.06) / 2 (-6.57--5.99) x (197.56+197.51) / 2 (-10.06--6.57) x (197.85+197.56) / 2 (-10.67--10.06) x (197.89+197.85) / 2 (-11.06--10.67) x (197.93+197.89) / 2 (-11.90--11.06) x (197.99+197.93) / 2 (-12.34--11.90) x (198.02+197.99) / 2 (-14.24--12.34) x (198.17+198.02) / 2 (-15.72--14.24) x (198.01+198.17) / 2 (-15.77--15.72) x (198.01+198.01) / 2 (-15.90--15.77) x (198.00+198.01) / 2 (-15.95--15.90) x (197.99+198.00) / 2	41.39 230.75 189.60 63.28 27.70 27.70 303.21 1.98 1.98 1.98 1.98 3.97 9.92 25.81 9.93 293.91 377.33 87.34 166.71 77.38 121.01 691.74 114.86 -114.57 -689.99 -120.70 -77.18 -166.29 -87.12 -376.38 -293.17 -9.90 -25.74 -9.90		0.96	
A RIPORTARE mq			904.48			

		CALCOLO DELLE AREE			Foglio n. 53
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	904.48		
		(-15.97--15.95)x(197.98+197.99)/2	-3.96		
		(-15.98--15.97)x(197.98+197.98)/2	-1.98		
		(-15.99--15.98)x(197.97+197.98)/2	-1.98		
		(-16.00--15.99)x(197.97+197.97)/2	-1.98		
		(-16.01--16.00)x(197.97+197.97)/2	-1.98		
		(-16.02--16.01)x(197.97+197.97)/2	-1.98		
		(-16.03--16.02)x(197.96+197.97)/2	-1.98		
		(-17.56--16.03)x(197.39+197.96)/2	-302.44		
		(-17.70--17.56)x(197.35+197.39)/2	-27.63		
		(-17.84--17.70)x(197.30+197.35)/2	-27.63		
		(-18.16--17.84)x(197.19+197.30)/2	-63.12		
		(-19.12--18.16)x(196.82+197.19)/2	-189.12		
		(-20.29--19.12)x(196.62+196.82)/2	-230.16		
		(-20.50--20.29)x(196.59+196.62)/2	-41.29		
R-8_Computo 56.87	M1	(-2.48--3.92)x(197.79+197.87)/2	284.88	7.25	
		(-2.47--2.48)x(197.79+197.79)/2	1.98		
		(-2.46--2.47)x(197.78+197.79)/2	1.98		
		(-2.45--2.46)x(197.78+197.78)/2	1.98		
		(-2.33--2.45)x(197.79+197.78)/2	23.73		
		(-2.31--2.33)x(197.79+197.79)/2	3.96		
		(-2.30--2.31)x(197.80+197.79)/2	1.98		
		(-2.28--2.30)x(197.80+197.80)/2	3.96		
		(-2.27--2.28)x(197.80+197.80)/2	1.98		
		(-2.05--2.27)x(197.85+197.80)/2	43.52		
		(-2.27--2.05)x(197.30+197.35)/2	-43.41		
		(-2.28--2.27)x(197.30+197.30)/2	-1.97		
		(-2.30--2.28)x(197.30+197.30)/2	-3.95		
		(-2.31--2.30)x(197.29+197.30)/2	-1.97		
		(-2.33--2.31)x(197.29+197.29)/2	-3.95		
		(-2.45--2.33)x(197.28+197.29)/2	-23.67		
		(-2.46--2.45)x(197.28+197.28)/2	-1.97		
		(-2.47--2.46)x(197.29+197.28)/2	-1.97		
		(-2.48--2.47)x(197.29+197.29)/2	-1.97		
		(-3.92--2.48)x(197.37+197.29)/2	-284.16		
R-8_Computo 56.87	M2	(-20.29--20.50)x(197.12+197.09)/2	41.39	0.96	
		(-19.12--20.29)x(197.32+197.12)/2	230.75		
		(-18.16--19.12)x(197.69+197.32)/2	189.60		
		(-17.84--18.16)x(197.80+197.69)/2	63.28		
		(-17.70--17.84)x(197.85+197.80)/2	27.70		
		(-17.56--17.70)x(197.89+197.85)/2	27.70		
		(-16.03--17.56)x(198.46+197.89)/2	303.21		
		(-16.02--16.03)x(198.47+198.46)/2	1.98		
		(-16.01--16.02)x(198.47+198.47)/2	1.98		
		(-16.00--16.01)x(198.47+198.47)/2	1.98		
		(-15.99--16.00)x(198.47+198.47)/2	1.98		
		(-15.98--15.99)x(198.48+198.47)/2	1.98		
		(-15.97--15.98)x(198.48+198.48)/2	1.98		
		(-15.95--15.97)x(198.49+198.48)/2	3.97		
		(-15.90--15.95)x(198.50+198.49)/2	9.92		
		(-15.77--15.90)x(198.51+198.50)/2	25.81		
		(-15.72--15.77)x(198.51+198.51)/2	9.93		
		(-14.24--15.72)x(198.67+198.51)/2	293.91		
		(-12.34--14.24)x(198.52+198.67)/2	377.33		
		(-11.90--12.34)x(198.49+198.52)/2	87.34		
		(-11.06--11.90)x(198.43+198.49)/2	166.71		
		(-10.67--11.06)x(198.39+198.43)/2	77.38		
		(-10.06--10.67)x(198.35+198.39)/2	121.01		
		(-6.57--10.06)x(198.06+198.35)/2	691.74		
		(-5.99--6.57)x(198.01+198.06)/2	114.86		
		(-6.57--5.99)x(197.56+197.51)/2	-114.57		
		(-10.06--6.57)x(197.85+197.56)/2	-689.99		
		(-10.67--10.06)x(197.89+197.85)/2	-120.70		
		(-11.06--10.67)x(197.93+197.89)/2	-77.18		
		(-11.90--11.06)x(197.99+197.93)/2	-166.29		
		(-12.34--11.90)x(198.02+197.99)/2	-87.12		
		(-14.24--12.34)x(198.17+198.02)/2	-376.38		
		(-15.72--14.24)x(198.01+198.17)/2	-293.17		
		(-15.77--15.72)x(198.01+198.01)/2	-9.90		
		(-15.90--15.77)x(198.00+198.01)/2	-25.74		
		(-15.95--15.90)x(197.99+198.00)/2	-9.90		
		(-15.97--15.95)x(197.98+197.99)/2	-3.96		
		(-15.98--15.97)x(197.98+197.98)/2	-1.98		
		(-15.99--15.98)x(197.97+197.98)/2	-1.98		
		(-16.00--15.99)x(197.97+197.97)/2	-1.98		
		(-16.01--16.00)x(197.97+197.97)/2	-1.98		
		(-16.02--16.01)x(197.97+197.97)/2	-1.98		
		(-16.03--16.02)x(197.96+197.96)/2	-1.98		
		(-17.56--16.03)x(197.39+197.96)/2	-302.44		
		(-17.70--17.56)x(197.35+197.39)/2	-27.63		
		(-17.84--17.70)x(197.30+197.35)/2	-27.63		
		(-18.16--17.84)x(197.19+197.30)/2	-63.12		
		(-19.12--18.16)x(196.82+197.19)/2	-189.12		
		(-20.29--19.12)x(196.62+196.82)/2	-230.16		
		(-20.50--20.29)x(196.59+196.62)/2	-41.29		
R-9 60.00	M1	(-3.38--4.60)x(197.87+197.96)/2	241.46	7.25	
		(-3.33--3.38)x(197.87+197.87)/2	9.89		
		(-3.24--3.33)x(197.86+197.87)/2	17.81		
		(-3.17--3.24)x(197.86+197.86)/2	13.85		
		(-3.03--3.17)x(197.83+197.86)/2	27.70		
		(-2.94--3.03)x(197.82+197.83)/2	17.80		
		(-2.84--2.94)x(197.82+197.82)/2	19.78		
		(-2.74--2.84)x(197.85+197.82)/2	19.78		
		(-2.64--2.74)x(197.86+197.85)/2	19.79		
		(-2.54--2.64)x(197.88+197.86)/2	19.79		
		(-2.46--2.54)x(197.91+197.88)/2	15.83		
		(-2.31--2.46)x(197.93+197.91)/2	29.69		
		(-2.46--2.31)x(197.41+197.43)/2	-29.61		
		(-2.54--2.46)x(197.38+197.41)/2	-15.79		
		(-2.64--2.54)x(197.36+197.38)/2	-19.74		
		(-2.74--2.64)x(197.35+197.36)/2	-19.74		
		(-2.84--2.74)x(197.32+197.35)/2	-19.73		
		A RIPORTARE mq	348.56		

		CALCOLO DELLE AREE			Foglio n. 54
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	348.56		
R-9 60.00	M2	$(-2.94--2.84) \times (197.32+197.32) / 2$ $(-3.03--2.94) \times (197.33+197.32) / 2$ $(-3.17--3.03) \times (197.36+197.33) / 2$ $(-3.24--3.17) \times (197.36+197.36) / 2$ $(-3.33--3.24) \times (197.37+197.36) / 2$ $(-3.38--3.33) \times (197.37+197.37) / 2$ $(-4.60--3.38) \times (197.46+197.37) / 2$  $(-20.11--20.50) \times (197.15+197.09) / 2$ $(-19.13--20.11) \times (197.31+197.15) / 2$ $(-18.59--19.13) \times (197.52+197.31) / 2$ $(-18.54--18.59) \times (197.54+197.52) / 2$ $(-17.90--18.54) \times (197.80+197.54) / 2$ $(-17.89--17.90) \times (197.80+197.80) / 2$ $(-16.14--17.89) \times (198.48+197.80) / 2$ $(-16.13--16.14) \times (198.48+198.48) / 2$ $(-16.12--16.13) \times (198.48+198.48) / 2$ $(-16.11--16.12) \times (198.49+198.48) / 2$ $(-16.10--16.11) \times (198.49+198.49) / 2$ $(-16.09--16.10) \times (198.49+198.49) / 2$ $(-16.08--16.09) \times (198.50+198.50) / 2$ $(-16.07--16.08) \times (198.50+198.50) / 2$ $(-16.05--16.07) \times (198.51+198.50) / 2$ $(-15.69--16.05) \times (198.55+198.51) / 2$ $(-14.85--15.69) \times (198.63+198.55) / 2$ $(-14.81--14.85) \times (198.64+198.63) / 2$ $(-14.79--14.81) \times (198.64+198.64) / 2$ $(-14.34--14.79) \times (198.69+198.64) / 2$ $(-13.96--14.34) \times (198.66+198.69) / 2$ $(-11.70--13.96) \times (198.49+198.66) / 2$ $(-9.90--11.70) \times (198.36+198.49) / 2$ $(-8.42--9.90) \times (198.25+198.36) / 2$ $(-6.01--8.42) \times (198.07+198.25) / 2$ $(-8.42--6.01) \times (197.75+197.57) / 2$ $(-9.90--8.42) \times (197.86+197.75) / 2$ $(-11.70--9.90) \times (197.99+197.86) / 2$ $(-13.96--11.70) \times (198.16+197.99) / 2$ $(-14.34--13.96) \times (198.19+198.16) / 2$ $(-14.79--14.34) \times (198.14+198.19) / 2$ $(-14.81--14.79) \times (198.14+198.14) / 2$ $(-14.85--14.81) \times (198.13+198.14) / 2$ $(-15.69--14.85) \times (198.05+198.13) / 2$ $(-16.05--15.69) \times (198.01+198.05) / 2$ $(-16.07--16.05) \times (198.00+198.01) / 2$ $(-16.08--16.07) \times (198.00+198.00) / 2$ $(-16.09--16.08) \times (198.00+198.00) / 2$ $(-16.10--16.09) \times (197.99+197.99) / 2$ $(-16.11--16.10) \times (197.99+197.99) / 2$ $(-16.12--16.11) \times (197.98+197.99) / 2$ $(-16.13--16.12) \times (197.98+197.98) / 2$ $(-16.14--16.13) \times (197.98+197.98) / 2$ $(-17.89--16.14) \times (197.30+197.98) / 2$ $(-17.90--17.89) \times (197.30+197.30) / 2$ $(-18.54--17.90) \times (197.04+197.30) / 2$ $(-18.59--18.54) \times (197.02+197.04) / 2$ $(-19.13--18.59) \times (196.81+197.02) / 2$ $(-20.11--19.13) \times (196.65+196.81) / 2$ $(-20.50--20.11) \times (196.59+196.65) / 2$	-19.73 -17.76 -27.63 -13.82 -17.76 -9.87 -240.85  76.88 193.29 106.60 9.88 126.51 1.98 346.75 1.98 1.98 1.98 1.98 1.98 1.98 1.98 3.97 71.47 166.82 7.95 3.97 89.40 75.50 448.78 357.16 293.49 477.57 -476.36 -292.75 -356.26 -447.65 -75.31 -89.17 -3.96 -7.93 -166.40 -71.29 -3.96 -1.98 -1.98 -1.98 -1.98 -1.98 -1.98 -345.87 -1.97 -126.19 -9.85 -106.33 -192.80 -76.68	1.14	
R-9_Computo 60.00	M1	$(-3.38--4.60) \times (197.87+197.96) / 2$ $(-3.33--3.38) \times (197.87+197.87) / 2$ $(-3.24--3.33) \times (197.86+197.87) / 2$ $(-3.17--3.24) \times (197.86+197.86) / 2$ $(-3.03--3.17) \times (197.83+197.86) / 2$ $(-2.94--3.03) \times (197.82+197.83) / 2$ $(-2.84--2.94) \times (197.82+197.82) / 2$ $(-2.74--2.84) \times (197.85+197.82) / 2$ $(-2.64--2.74) \times (197.86+197.85) / 2$ $(-2.54--2.64) \times (197.88+197.86) / 2$ $(-2.46--2.54) \times (197.91+197.88) / 2$ $(-2.31--2.46) \times (197.93+197.91) / 2$ $(-2.46--2.31) \times (197.41+197.43) / 2$ $(-2.54--2.46) \times (197.38+197.41) / 2$ $(-2.64--2.54) \times (197.36+197.38) / 2$ $(-2.74--2.64) \times (197.35+197.36) / 2$ $(-2.84--2.74) \times (197.32+197.35) / 2$ $(-2.94--2.84) \times (197.32+197.32) / 2$ $(-3.03--2.94) \times (197.33+197.32) / 2$ $(-3.17--3.03) \times (197.36+197.33) / 2$ $(-3.24--3.17) \times (197.36+197.36) / 2$ $(-3.33--3.24) \times (197.37+197.36) / 2$ $(-3.38--3.33) \times (197.37+197.37) / 2$ $(-4.60--3.38) \times (197.46+197.37) / 2$	241.46 9.89 17.81 13.85 27.70 17.80 19.78 19.78 19.79 19.79 15.83 29.69 -29.61 -15.79 -19.74 -19.74 -19.73 -19.73 -17.76 -27.63 -13.82 -17.76 -9.87 -240.85	7.25	
R-9_Computo 60.00	M2	$(-20.11--20.50) \times (197.15+197.09) / 2$ $(-19.13--20.11) \times (197.31+197.15) / 2$ $(-18.59--19.13) \times (197.52+197.31) / 2$ $(-18.54--18.59) \times (197.54+197.52) / 2$ $(-17.90--18.54) \times (197.80+197.54) / 2$ $(-17.89--17.90) \times (197.80+197.80) / 2$ $(-16.14--17.89) \times (198.48+197.80) / 2$ $(-16.13--16.14) \times (198.48+198.48) / 2$ $(-16.12--16.13) \times (198.48+198.48) / 2$ $(-16.11--16.12) \times (198.49+198.48) / 2$ $(-16.10--16.11) \times (198.49+198.49) / 2$ $(-16.09--16.10) \times (198.49+198.49) / 2$ $(-16.08--16.09) \times (198.50+198.50) / 2$ $(-16.07--16.08) \times (198.50+198.50) / 2$ $(-16.05--16.07) \times (198.51+198.50) / 2$ $(-15.69--16.05) \times (198.55+198.51) / 2$ $(-14.85--15.69) \times (198.63+198.55) / 2$ $(-14.81--14.85) \times (198.64+198.63) / 2$ $(-14.79--14.81) \times (198.64+198.64) / 2$ $(-14.34--14.79) \times (198.69+198.64) / 2$	76.88 193.29 106.60 9.88 126.51 1.98 346.75 1.98 1.98 1.98 1.98 1.98 1.98 3.97 71.47 166.82 7.95 3.97 89.40	1.14	
A RIPORTARE mq			1219.34		

BONIFICA		CALCOLO DELLE AREE	Foglio n. 55		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1219.34		
		(-13.96--14.34) x (198.66+198.69) / 2	75.50		
		(-11.70--13.96) x (198.49+198.66) / 2	448.78		
		(-9.90--11.70) x (198.36+198.49) / 2	357.16		
		(-8.42--9.90) x (198.25+198.36) / 2	293.49		
		(-6.01--8.42) x (198.07+198.25) / 2	477.57		
		(-8.42--6.01) x (197.75+197.57) / 2	-476.36		
		(-9.90--8.42) x (197.86+197.75) / 2	-292.75		
		(-11.70--9.90) x (197.99+197.86) / 2	-356.26		
		(-13.96--11.70) x (198.16+197.99) / 2	-447.65		
		(-14.34--13.96) x (198.19+198.16) / 2	-75.31		
		(-14.79--14.34) x (198.14+198.19) / 2	-89.17		
		(-14.81--14.79) x (198.14+198.14) / 2	-3.96		
		(-14.85--14.81) x (198.13+198.14) / 2	-7.93		
		(-15.69--14.85) x (198.05+198.13) / 2	-166.40		
		(-16.05--15.69) x (198.01+198.05) / 2	-71.29		
		(-16.07--16.05) x (198.00+198.01) / 2	-3.96		
		(-16.08--16.07) x (198.00+198.00) / 2	-1.98		
		(-16.09--16.08) x (198.00+198.00) / 2	-1.98		
		(-16.10--16.09) x (197.99+197.99) / 2	-1.98		
		(-16.11--16.10) x (197.99+197.99) / 2	-1.98		
		(-16.12--16.11) x (197.98+197.99) / 2	-1.98		
		(-16.13--16.12) x (197.98+197.98) / 2	-1.98		
		(-16.14--16.13) x (197.98+197.98) / 2	-1.98		
		(-17.89--16.14) x (197.30+197.98) / 2	-345.87		
		(-17.90--17.89) x (197.30+197.30) / 2	-1.97		
		(-18.54--17.90) x (197.04+197.30) / 2	-126.19		
		(-18.59--18.54) x (197.02+197.04) / 2	-9.85		
		(-19.13--18.59) x (196.81+197.02) / 2	-106.33		
		(-20.11--19.13) x (196.65+196.81) / 2	-192.80		
		(-20.50--20.11) x (196.59+196.65) / 2	-76.68		
R-10 71.59	M1	(-8.60--6.69) x (198.21+198.19) / 2	-378.56	7.25	
		(-13.59--8.60) x (198.25+198.21) / 2	-989.17		
		(-13.61--13.59) x (198.25+198.25) / 2	-3.96		
		(-13.63--13.61) x (198.25+198.25) / 2	-3.97		
		(-13.65--13.63) x (198.25+198.25) / 2	-3.96		
		(-13.66--13.65) x (198.25+198.25) / 2	-1.98		
		(-13.73--13.66) x (198.25+198.25) / 2	-13.88		
		(-13.79--13.73) x (198.26+198.25) / 2	-11.90		
		(-13.95--13.79) x (198.24+198.26) / 2	-31.72		
		(-14.70--13.95) x (198.15+198.24) / 2	-148.65		
		(-15.61--14.70) x (198.04+198.15) / 2	-180.27		
		(-15.63--15.61) x (198.03+198.04) / 2	-3.96		
		(-15.74--15.63) x (197.99+198.03) / 2	-21.78		
		(-16.30--15.74) x (197.79+197.99) / 2	-110.82		
		(-16.80--16.30) x (197.57+197.79) / 2	-98.84		
		(-16.85--16.80) x (197.55+197.57) / 2	-9.88		
		(-16.93--16.85) x (197.52+197.55) / 2	-15.80		
		(-16.97--16.93) x (197.51+197.52) / 2	-7.90		
		(-17.50--16.97) x (197.30+197.51) / 2	-104.62		
		(-18.25--17.50) x (197.00+197.30) / 2	-147.86		
		(-18.32--18.25) x (196.97+197.00) / 2	-13.79		
		(-18.86--18.32) x (196.78+196.97) / 2	-106.31		
		(-20.22--18.86) x (196.63+196.78) / 2	-267.52		
		(-20.50--20.22) x (196.59+196.63) / 2	-55.05		
		(-20.22--20.50) x (197.13+197.09) / 2	55.19		
		(-18.86--20.22) x (197.28+197.13) / 2	268.20		
		(-18.32--18.86) x (197.47+197.28) / 2	106.58		
		(-18.25--18.32) x (197.50+197.47) / 2	13.82		
		(-17.50--18.25) x (197.80+197.50) / 2	148.24		
		(-16.97--17.50) x (198.01+197.80) / 2	104.89		
		(-16.93--16.97) x (198.02+198.01) / 2	7.92		
		(-16.85--16.93) x (198.05+198.02) / 2	15.84		
		(-16.80--16.85) x (198.07+198.05) / 2	9.90		
		(-16.30--16.80) x (198.29+198.07) / 2	99.09		
		(-15.74--16.30) x (198.49+198.29) / 2	111.00		
		(-15.63--15.74) x (198.53+198.49) / 2	21.84		
		(-15.61--15.63) x (198.54+198.53) / 2	3.97		
		(-14.70--15.61) x (198.65+198.54) / 2	180.72		
		(-13.95--14.70) x (198.74+198.65) / 2	149.02		
		(-13.79--13.95) x (198.76+198.74) / 2	31.80		
		(-13.73--13.79) x (198.75+198.76) / 2	11.93		
		(-13.66--13.73) x (198.75+198.75) / 2	13.91		
		(-13.65--13.66) x (198.75+198.75) / 2	1.99		
		(-13.63--13.65) x (198.75+198.75) / 2	3.97		
		(-13.61--13.63) x (198.75+198.75) / 2	3.98		
		(-13.59--13.61) x (198.75+198.75) / 2	3.97		
		(-8.60--13.59) x (198.71+198.75) / 2	991.66		
		(-6.69--8.60) x (198.69+198.71) / 2	379.52		
R-11 80.00	M1	(-20.32--20.50) x (197.11+197.09) / 2	35.48	6.90	
		(-19.41--20.32) x (197.16+197.11) / 2	179.39		
		(-19.03--19.41) x (197.20+197.16) / 2	74.93		
		(-18.17--19.03) x (197.30+197.20) / 2	169.63		
		(-17.94--18.17) x (197.37+197.30) / 2	45.39		
		(-17.31--17.94) x (197.56+197.37) / 2	124.40		
		(-16.71--17.31) x (197.74+197.56) / 2	118.59		
		(-16.54--16.71) x (197.80+197.74) / 2	33.62		
		(-15.86--16.54) x (198.04+197.80) / 2	134.59		
		(-15.55--15.86) x (198.16+198.04) / 2	61.41		
		(-15.54--15.55) x (198.17+198.16) / 2	1.98		
		(-15.53--15.54) x (198.17+198.17) / 2	1.98		
		(-14.68--15.53) x (198.49+198.17) / 2	168.58		
		(-14.42--14.68) x (198.59+198.49) / 2	51.62		
		(-14.30--14.42) x (198.64+198.59) / 2	23.83		
		(-14.28--14.30) x (198.63+198.64) / 2	3.97		
		(-14.26--14.28) x (198.61+198.62) / 2	3.97		
		(-14.25--14.26) x (198.61+198.61) / 2	1.99		
		(-13.02--14.25) x (198.76+198.61) / 2	244.38		
		(-12.63--13.02) x (198.80+198.76) / 2	77.52		
		(-12.23--12.63) x (198.84+198.80) / 2	79.53		
		(-9.37--12.23) x (199.02+198.84) / 2	568.94		
		(-12.23--9.37) x (198.34+198.52) / 2	-567.51		
		(-12.63--12.23) x (198.30+198.34) / 2	-79.33		
		A RIPORTARE mq	1558.88		

		CALCOLO DELLE AREE			Foglio n. 56
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1558.88		
		(-13.02--12.63) x (198.26+198.30) / 2	-77.33		
		(-14.25--13.02) x (198.11+198.26) / 2	-243.77		
		(-14.26--14.25) x (198.11+198.11) / 2	-1.98		
		(-14.28--14.26) x (198.12+198.11) / 2	-3.96		
		(-14.30--14.28) x (198.14+198.13) / 2	-3.96		
		(-14.42--14.30) x (198.09+198.14) / 2	-23.77		
		(-14.68--14.42) x (197.99+198.09) / 2	-51.49		
		(-15.53--14.68) x (197.67+197.99) / 2	-168.16		
		(-15.54--15.53) x (197.67+197.67) / 2	-1.98		
		(-15.55--15.54) x (197.66+197.67) / 2	-1.98		
		(-15.86--15.55) x (197.54+197.66) / 2	-61.26		
		(-16.54--15.86) x (197.30+197.54) / 2	-134.25		
		(-16.71--16.54) x (197.24+197.30) / 2	-33.54		
		(-17.31--16.71) x (197.06+197.24) / 2	-118.29		
		(-17.94--17.31) x (196.87+197.06) / 2	-124.09		
		(-18.17--17.94) x (196.80+196.87) / 2	-45.27		
		(-19.03--18.17) x (196.70+196.80) / 2	-169.20		
		(-19.41--19.03) x (196.66+196.70) / 2	-74.74		
		(-20.32--19.41) x (196.61+196.66) / 2	-178.94		
		(-20.50--20.32) x (196.59+196.61) / 2	-35.39		
R-12_Computo 83.64	M1	(-20.34--20.50) x (197.11+197.09) / 2	31.54	5.53	
		(-19.59--20.34) x (197.13+197.11) / 2	147.84		
		(-19.13--19.59) x (197.17+197.13) / 2	90.69		
		(-18.24--19.13) x (197.25+197.17) / 2	175.52		
		(-18.18--18.24) x (197.26+197.25) / 2	11.84		
		(-17.50--18.18) x (197.32+197.26) / 2	134.16		
		(-17.11--17.50) x (197.42+197.32) / 2	76.97		
		(-16.46--17.11) x (197.63+197.42) / 2	128.39		
		(-16.08--16.46) x (197.75+197.63) / 2	75.12		
		(-15.92--16.08) x (197.80+197.75) / 2	31.64		
		(-15.54--15.92) x (197.93+197.80) / 2	75.19		
		(-15.53--15.54) x (197.93+197.93) / 2	1.98		
		(-15.52--15.53) x (197.94+197.93) / 2	1.98		
		(-13.86--15.52) x (198.49+197.94) / 2	329.04		
		(-13.24--13.86) x (198.70+198.49) / 2	123.13		
		(-13.18--13.24) x (198.72+198.70) / 2	11.92		
		(-13.17--13.18) x (198.71+198.72) / 2	1.99		
		(-13.15--13.17) x (198.71+198.71) / 2	3.97		
		(-13.13--13.15) x (198.70+198.70) / 2	3.97		
		(-12.38--13.13) x (198.78+198.70) / 2	149.06		
		(-12.18--12.38) x (198.80+198.78) / 2	39.76		
		(-11.60--12.18) x (198.85+198.80) / 2	115.32		
		(-11.06--11.60) x (198.90+198.85) / 2	107.39		
		(-10.57--11.06) x (198.93+198.90) / 2	97.47		
		(-10.56--10.57) x (198.93+198.93) / 2	1.99		
		(-10.41--10.56) x (198.94+198.93) / 2	29.84		
		(-9.10--10.41) x (199.02+198.94) / 2	260.66		
		(-10.41--9.10) x (198.44+198.52) / 2	-260.01		
		(-10.56--10.41) x (198.43+198.44) / 2	-29.77		
		(-10.57--10.56) x (198.43+198.43) / 2	-1.98		
		(-11.06--10.57) x (198.40+198.43) / 2	-97.22		
		(-11.60--11.06) x (198.35+198.40) / 2	-107.12		
		(-12.18--11.60) x (198.30+198.35) / 2	-115.03		
		(-12.38--12.18) x (198.28+198.30) / 2	-39.66		
		(-13.13--12.38) x (198.20+198.28) / 2	-148.68		
		(-13.15--13.13) x (198.20+198.20) / 2	-3.96		
		(-13.17--13.15) x (198.21+198.21) / 2	-3.96		
		(-13.18--13.17) x (198.22+198.21) / 2	-1.98		
		(-13.24--13.18) x (198.20+198.22) / 2	-11.89		
		(-13.86--13.24) x (197.99+198.20) / 2	-122.82		
		(-15.52--13.86) x (197.44+197.99) / 2	-328.21		
		(-15.53--15.52) x (197.43+197.44) / 2	-1.97		
		(-15.54--15.53) x (197.43+197.43) / 2	-1.97		
		(-15.92--15.54) x (197.30+197.43) / 2	-75.00		
		(-16.08--15.92) x (197.25+197.30) / 2	-31.56		
		(-16.46--16.08) x (197.13+197.25) / 2	-74.93		
		(-17.11--16.46) x (196.92+197.13) / 2	-128.07		
		(-17.50--17.11) x (196.82+196.92) / 2	-76.78		
		(-18.18--17.50) x (196.76+196.82) / 2	-133.82		
		(-18.24--18.18) x (196.75+196.76) / 2	-11.81		
		(-19.13--18.24) x (196.67+196.75) / 2	-175.07		
		(-19.59--19.13) x (196.63+196.67) / 2	-90.46		
		(-20.34--19.59) x (196.61+196.63) / 2	-147.47		
		(-20.50--20.34) x (196.59+196.61) / 2	-31.46		
R-12 83.64	M1	(-20.34--20.50) x (197.11+197.09) / 2	31.54	5.71	
		(-19.59--20.34) x (197.13+197.11) / 2	147.84		
		(-19.13--19.59) x (197.17+197.13) / 2	90.69		
		(-18.24--19.13) x (197.25+197.17) / 2	175.52		
		(-18.18--18.24) x (197.26+197.25) / 2	11.84		
		(-17.50--18.18) x (197.32+197.26) / 2	134.16		
		(-17.11--17.50) x (197.42+197.32) / 2	76.97		
		(-16.46--17.11) x (197.63+197.42) / 2	128.39		
		(-16.08--16.46) x (197.75+197.63) / 2	75.12		
		(-15.92--16.08) x (197.80+197.75) / 2	31.64		
		(-15.54--15.92) x (197.93+197.80) / 2	75.19		
		(-15.53--15.54) x (197.93+197.93) / 2	1.98		
		(-15.52--15.53) x (197.94+197.93) / 2	1.98		
		(-13.86--15.52) x (198.49+197.94) / 2	329.04		
		(-13.24--13.86) x (198.70+198.49) / 2	123.13		
		(-13.18--13.24) x (198.72+198.70) / 2	11.92		
		(-13.17--13.18) x (198.71+198.72) / 2	1.99		
		(-13.15--13.17) x (198.71+198.71) / 2	3.97		
		(-13.13--13.15) x (198.70+198.70) / 2	3.97		
		(-12.38--13.13) x (198.78+198.70) / 2	149.06		
		(-12.18--12.38) x (198.80+198.78) / 2	39.76		
		(-11.60--12.18) x (198.85+198.80) / 2	115.32		
		(-11.06--11.60) x (198.90+198.85) / 2	107.39		
		(-10.57--11.06) x (198.93+198.90) / 2	97.47		
		(-10.56--10.57) x (198.93+198.93) / 2	1.99		
		(-10.41--10.56) x (198.94+198.93) / 2	29.84		
		(-9.10--10.41) x (199.02+198.94) / 2	260.66		
		(-10.41--9.10) x (198.44+198.52) / 2	-260.01		
		A RIPORTARE mq	1998.36		

		CALCOLO DELLE AREE	Foglio n. 57		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1998.36		
		(-10.56--10.41) x (198.43+198.44) / 2	-29.77		
		(-10.57--10.56) x (198.43+198.43) / 2	-1.98		
		(-11.06--10.57) x (198.40+198.43) / 2	-97.22		
		(-11.60--11.06) x (198.35+198.40) / 2	-107.12		
		(-12.18--11.60) x (198.30+198.35) / 2	-115.03		
		(-12.38--12.18) x (198.28+198.30) / 2	-39.66		
		(-13.13--12.38) x (198.20+198.28) / 2	-148.68		
		(-13.15--13.13) x (198.20+198.20) / 2	-3.96		
		(-13.17--13.15) x (198.21+198.21) / 2	-3.96		
		(-13.18--13.17) x (198.22+198.21) / 2	-1.98		
		(-13.24--13.18) x (198.20+198.22) / 2	-11.89		
		(-13.86--13.24) x (197.99+198.20) / 2	-122.82		
		(-15.52--13.86) x (197.44+197.99) / 2	-328.21		
		(-15.53--15.52) x (197.43+197.44) / 2	-1.97		
		(-15.54--15.53) x (197.43+197.43) / 2	-1.97		
		(-15.92--15.54) x (197.30+197.43) / 2	-75.00		
		(-16.08--15.92) x (197.25+197.30) / 2	-31.56		
		(-16.46--16.08) x (197.13+197.25) / 2	-74.93		
		(-17.11--16.46) x (196.92+197.13) / 2	-128.07		
		(-17.50--17.11) x (196.82+196.92) / 2	-76.78		
		(-18.18--17.50) x (196.76+196.82) / 2	-133.82		
		(-18.24--18.18) x (196.75+196.76) / 2	-11.81		
		(-19.13--18.24) x (196.67+196.75) / 2	-175.07		
		(-19.59--19.13) x (196.63+196.67) / 2	-90.46		
		(-20.34--19.59) x (196.61+196.63) / 2	-147.47		
		(-20.50--20.34) x (196.59+196.61) / 2	-31.46		
R-13 93.80	M1	(-20.35--20.50) x (197.09+197.09) / 2	29.56	5.71	
		(-19.80--20.35) x (197.07+197.09) / 2	108.39		
		(-19.16--19.80) x (197.08+197.07) / 2	126.13		
		(-18.58--19.16) x (197.10+197.08) / 2	114.31		
		(-18.37--18.58) x (197.10+197.10) / 2	41.39		
		(-17.79--18.37) x (197.12+197.10) / 2	114.32		
		(-17.58--17.79) x (197.12+197.12) / 2	41.40		
		(-17.04--17.58) x (197.16+197.12) / 2	106.46		
		(-16.84--17.04) x (197.17+197.16) / 2	39.43		
		(-16.23--16.84) x (197.21+197.17) / 2	120.29		
		(-16.01--16.23) x (197.23+197.21) / 2	43.39		
		(-15.32--16.01) x (197.29+197.23) / 2	136.11		
		(-14.44--15.32) x (197.38+197.29) / 2	173.65		
		(-14.39--14.44) x (197.38+197.38) / 2	9.87		
		(-13.92--14.39) x (197.44+197.38) / 2	92.78		
		(-13.75--13.92) x (197.48+197.44) / 2	33.57		
		(-13.69--13.75) x (197.49+197.48) / 2	11.85		
		(-13.25--13.69) x (197.60+197.49) / 2	86.92		
		(-12.97--13.25) x (197.67+197.60) / 2	55.34		
		(-12.78--12.97) x (197.73+197.67) / 2	37.56		
		(-12.70--12.78) x (197.75+197.73) / 2	15.82		
		(-12.54--12.70) x (197.80+197.75) / 2	31.64		
		(-10.62--12.54) x (198.36+197.80) / 2	380.31		
		(-10.61--10.62) x (198.36+198.36) / 2	1.98		
		(-10.12--10.61) x (198.49+198.36) / 2	97.23		
		(-9.98--10.12) x (198.53+198.49) / 2	27.79		
		(-9.97--9.98) x (198.53+198.53) / 2	1.99		
		(-9.94--9.97) x (198.54+198.53) / 2	5.96		
		(-9.93--9.94) x (198.54+198.54) / 2	1.99		
		(-8.95--9.93) x (198.80+198.54) / 2	194.70		
		(-8.93--8.95) x (198.80+198.80) / 2	3.98		
		(-8.58--8.93) x (198.92+198.80) / 2	69.60		
		(-8.56--8.58) x (198.92+198.92) / 2	3.98		
		(-8.50--8.56) x (198.93+198.92) / 2	11.94		
		(-8.49--8.50) x (198.93+198.93) / 2	1.99		
		(-8.47--8.49) x (198.93+198.93) / 2	3.98		
		(-8.26--8.47) x (198.93+198.93) / 2	41.78		
		(-8.09--8.26) x (198.94+198.93) / 2	33.82		
		(-8.26--8.09) x (198.43+198.44) / 2	-33.82		
		(-8.47--8.26) x (198.43+198.43) / 2	-41.67		
		(-8.49--8.47) x (198.43+198.43) / 2	-3.97		
		(-8.50--8.49) x (198.43+198.43) / 2	-1.98		
		(-8.56--8.50) x (198.42+198.42) / 2	-11.91		
		(-8.58--8.56) x (198.42+198.42) / 2	-3.97		
		(-8.93--8.58) x (198.30+198.42) / 2	-69.43		
		(-8.95--8.93) x (198.30+198.30) / 2	-3.97		
		(-9.93--8.95) x (198.04+198.30) / 2	-194.21		
		(-9.94--9.93) x (198.04+198.04) / 2	-1.98		
		(-9.97--9.94) x (198.03+198.04) / 2	-5.94		
		(-9.98--9.97) x (198.03+198.03) / 2	-1.98		
		(-10.12--9.98) x (197.99+198.03) / 2	-27.72		
		(-10.61--10.12) x (197.86+197.99) / 2	-96.98		
		(-10.62--10.61) x (197.86+197.86) / 2	-1.98		
		(-12.54--10.62) x (197.30+197.86) / 2	-379.35		
		(-12.70--12.54) x (197.25+197.30) / 2	-31.56		
		(-12.78--12.70) x (197.23+197.25) / 2	-15.78		
		(-12.97--12.78) x (197.17+197.23) / 2	-37.47		
		(-13.25--12.97) x (197.10+197.17) / 2	-55.20		
		(-13.69--13.25) x (196.99+197.10) / 2	-86.70		
		(-13.75--13.69) x (196.98+196.99) / 2	-11.82		
		(-13.92--13.75) x (196.94+196.98) / 2	-33.48		
		(-14.39--13.92) x (196.88+196.94) / 2	-92.55		
		(-14.44--14.39) x (196.88+196.88) / 2	-9.84		
		(-15.32--14.44) x (196.79+196.88) / 2	-173.21		
		(-16.01--15.32) x (196.73+196.79) / 2	-135.76		
		(-16.23--16.01) x (196.71+196.73) / 2	-43.28		
		(-16.84--16.23) x (196.67+196.71) / 2	-119.98		
		(-17.04--16.84) x (196.66+196.67) / 2	-39.33		
		(-17.58--17.04) x (196.62+196.66) / 2	-106.19		
		(-17.79--17.58) x (196.62+196.62) / 2	-41.29		
		(-18.37--17.79) x (196.60+196.62) / 2	-114.03		
		(-18.58--18.37) x (196.60+196.60) / 2	-41.29		
		(-19.16--18.58) x (196.58+196.60) / 2	-114.02		
		(-19.80--19.16) x (196.57+196.58) / 2	-125.81		
		(-20.35--19.80) x (196.59+196.57) / 2	-108.12		
		(-20.50--20.35) x (196.59+196.59) / 2	-29.49		
		A RIPORTARE mq		6.23	

		CALCOLO DELLE AREE	Foglio n. 58			
BONIFICA						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
RIPORTO mq						
R-13_Computo 93.80	M1	(-20.35--20.50)x(197.09+197.09)/2 (-19.80--20.35)x(197.07+197.09)/2 (-19.16--19.80)x(197.08+197.07)/2 (-18.58--19.16)x(197.10+197.08)/2 (-18.37--18.58)x(197.10+197.10)/2 (-17.79--18.37)x(197.12+197.10)/2 (-17.58--17.79)x(197.12+197.12)/2 (-17.04--17.58)x(197.16+197.12)/2 (-16.84--17.04)x(197.17+197.16)/2 (-16.23--16.84)x(197.21+197.17)/2 (-16.01--16.23)x(197.23+197.21)/2 (-15.32--16.01)x(197.29+197.23)/2 (-14.44--15.32)x(197.38+197.29)/2 (-14.39--14.44)x(197.38+197.38)/2 (-13.92--14.39)x(197.44+197.38)/2 (-13.75--13.92)x(197.48+197.44)/2 (-13.69--13.75)x(197.49+197.48)/2 (-13.25--13.69)x(197.60+197.49)/2 (-12.97--13.25)x(197.67+197.60)/2 (-12.78--12.97)x(197.73+197.67)/2 (-12.70--12.78)x(197.75+197.73)/2 (-12.54--12.70)x(197.80+197.75)/2 (-10.62--12.54)x(198.36+197.80)/2 (-10.61--10.62)x(198.36+198.36)/2 (-10.12--10.61)x(198.49+198.36)/2 (-9.98--10.12)x(198.53+198.49)/2 (-9.97--9.98)x(198.53+198.53)/2 (-9.94--9.97)x(198.54+198.53)/2 (-9.93--9.94)x(198.54+198.54)/2 (-8.95--9.93)x(198.80+198.54)/2 (-8.93--8.95)x(198.80+198.80)/2 (-8.58--8.93)x(198.92+198.80)/2 (-8.56--8.58)x(198.92+198.92)/2 (-8.50--8.56)x(198.93+198.92)/2 (-8.49--8.50)x(198.93+198.93)/2 (-8.47--8.49)x(198.93+198.93)/2 (-8.26--8.47)x(198.93+198.93)/2 (-8.09--8.26)x(198.94+198.93)/2 (-8.26--8.09)x(198.43+198.44)/2 (-8.47--8.26)x(198.43+198.43)/2 (-8.49--8.47)x(198.43+198.43)/2 (-8.50--8.49)x(198.43+198.43)/2 (-8.56--8.50)x(198.42+198.43)/2 (-8.58--8.56)x(198.42+198.42)/2 (-8.93--8.58)x(198.30+198.42)/2 (-8.95--8.93)x(198.30+198.30)/2 (-9.93--8.95)x(198.04+198.30)/2 (-9.94--9.93)x(198.04+198.04)/2 (-9.97--9.94)x(198.03+198.04)/2 (-9.98--9.97)x(198.03+198.03)/2 (-10.12--9.98)x(197.99+198.03)/2 (-10.61--10.12)x(197.86+197.99)/2 (-10.62--10.61)x(197.86+197.86)/2 (-12.54--10.62)x(197.30+197.86)/2 (-12.70--12.54)x(197.25+197.30)/2 (-12.78--12.70)x(197.23+197.25)/2 (-12.97--12.78)x(197.17+197.23)/2 (-13.25--12.97)x(197.10+197.17)/2 (-13.69--13.25)x(196.99+197.10)/2 (-13.75--13.69)x(196.98+196.99)/2 (-13.92--13.75)x(196.94+196.98)/2 (-14.39--13.92)x(196.88+196.94)/2 (-14.44--14.39)x(196.88+196.88)/2 (-15.32--14.44)x(196.79+196.88)/2 (-16.01--15.32)x(196.73+196.79)/2 (-16.23--16.01)x(196.71+196.73)/2 (-16.84--16.23)x(196.67+196.71)/2 (-17.04--16.84)x(196.66+196.67)/2 (-17.58--17.04)x(196.62+196.66)/2 (-17.79--17.58)x(196.62+196.62)/2 (-18.37--17.79)x(196.60+196.62)/2 (-18.58--18.37)x(196.60+196.60)/2 (-19.16--18.58)x(196.58+196.60)/2 (-19.80--19.16)x(196.57+196.58)/2 (-20.35--19.80)x(196.59+196.57)/2 (-20.50--20.35)x(196.59+196.59)/2	29.56 108.39 126.13 114.31 41.39 114.32 41.40 106.46 39.43 120.29 43.39 136.11 173.65 9.87 92.78 33.57 11.85 86.92 55.34 37.56 15.82 31.64 380.31 1.98 97.23 27.79 1.99 5.96 1.99 194.70 3.98 69.60 3.98 11.94 1.99 3.98 41.78 33.82 -33.73 -41.67 -3.97 -1.98 -11.91 -3.97 -69.43 -3.97 -194.21 -1.98 -5.94 -1.98 -27.72 -96.98 -1.98 -379.35 -31.56 -15.78 -37.47 -55.20 -86.70 -11.82 -33.48 -92.55 -9.84 -173.21 -135.76 -43.28 -119.98 -39.33 -106.19 -41.29 -114.03 -41.29 -114.02 -125.81 -108.12 -29.49			
R-14 100.00	M1	(-20.34--20.50)x(197.09+197.09)/2 (-19.81--20.34)x(197.04+197.09)/2 (-18.99--19.81)x(197.02+197.04)/2 (-18.53--18.99)x(197.01+197.02)/2 (-18.20--18.53)x(197.00+197.01)/2 (-17.82--18.20)x(197.00+197.00)/2 (-17.49--17.82)x(196.99+197.00)/2 (-17.19--17.49)x(196.99+196.99)/2 (-16.82--17.19)x(196.99+196.99)/2 (-16.53--16.82)x(197.00+196.99)/2 (-16.03--16.53)x(197.00+197.00)/2 (-15.72--16.03)x(197.02+197.00)/2 (-15.40--15.72)x(197.03+197.02)/2 (-15.00--15.40)x(197.04+197.03)/2 (-14.75--15.00)x(197.06+197.04)/2 (-14.55--14.75)x(197.07+197.06)/2 (-14.28--14.55)x(197.09+197.07)/2 (-13.79--14.28)x(197.13+197.09)/2 (-13.47--13.79)x(197.17+197.13)/2 (-13.09--13.47)x(197.22+197.17)/2 (-13.06--13.09)x(197.22+197.22)/2 (-12.87--13.06)x(197.25+197.22)/2 (-12.18--12.87)x(197.31+197.25)/2 (-11.83--12.18)x(197.35+197.31)/2 (-11.00--11.83)x(197.42+197.35)/2 (-10.94--11.00)x(197.43+197.42)/2 (-9.93--10.94)x(197.51+197.43)/2	31.53 104.44 161.56 90.63 65.01 74.86 65.01 59.10 72.89 57.13 98.50 61.07 63.05 78.81 49.26 39.41 53.21 96.58 63.09 74.93 5.92 37.47 136.12 69.07 163.83 11.85 199.44		6.23	
A RIPORTARE mq			2083.77			



		CALCOLO DELLE AREE			Foglio n. 59
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2083.77		
		(-9.92--9.93)x(197.51+197.51)/2	1.98		
		(-9.86--9.92)x(197.52+197.51)/2	11.85		
		(-9.42--9.86)x(197.56+197.52)/2	86.92		
		(-9.41--9.42)x(197.56+197.56)/2	1.98		
		(-9.39--9.41)x(197.56+197.56)/2	3.95		
		(-9.22--9.39)x(197.60+197.56)/2	33.59		
		(-9.21--9.22)x(197.60+197.60)/2	1.98		
		(-8.87--9.21)x(197.67+197.60)/2	67.20		
		(-8.24--8.87)x(197.80+197.67)/2	124.57		
		(-8.21--8.24)x(197.80+197.80)/2	5.93		
		(-8.14--8.21)x(197.81+197.80)/2	13.85		
		(-8.13--8.14)x(197.81+197.81)/2	1.98		
		(-8.12--8.13)x(197.82+197.81)/2	1.98		
		(-6.90--8.12)x(198.05+197.82)/2	241.48		
		(-6.74--6.90)x(198.08+198.05)/2	31.69		
		(-6.41--6.74)x(198.13+198.08)/2	65.37		
		(-6.36--6.41)x(198.14+198.13)/2	9.91		
		(-6.34--6.36)x(198.14+198.14)/2	3.96		
		(-5.51--6.34)x(198.33+198.14)/2	164.54		
		(-5.42--5.51)x(198.35+198.33)/2	17.85		
		(-5.51--5.42)x(197.83+197.85)/2	-17.81		
		(-6.34--5.51)x(197.64+197.83)/2	-164.12		
		(-6.36--6.34)x(197.64+197.64)/2	-3.95		
		(-6.41--6.36)x(197.63+197.64)/2	-9.88		
		(-6.74--6.41)x(197.58+197.63)/2	-65.21		
		(-6.90--6.74)x(197.55+197.58)/2	-31.61		
		(-8.12--6.90)x(197.32+197.55)/2	-240.87		
		(-8.13--8.12)x(197.31+197.32)/2	-1.97		
		(-8.14--8.13)x(197.31+197.31)/2	-1.97		
		(-8.21--8.14)x(197.30+197.31)/2	-13.81		
		(-8.24--8.21)x(197.30+197.30)/2	-5.92		
		(-8.87--8.24)x(197.17+197.30)/2	-124.26		
		(-9.21--8.87)x(197.10+197.17)/2	-67.03		
		(-9.22--9.21)x(197.10+197.10)/2	-1.97		
		(-9.39--9.22)x(197.06+197.10)/2	-33.50		
		(-9.41--9.39)x(197.06+197.06)/2	-3.94		
		(-9.42--9.41)x(197.06+197.06)/2	-1.97		
		(-9.86--9.42)x(197.02+197.06)/2	-86.70		
		(-9.92--9.86)x(197.01+197.02)/2	-11.82		
		(-9.93--9.92)x(197.01+197.01)/2	-1.97		
		(-10.94--9.93)x(196.93+197.01)/2	-198.94		
		(-11.00--10.94)x(196.92+196.93)/2	-11.82		
		(-11.83--11.00)x(196.85+196.92)/2	-163.41		
		(-12.18--11.83)x(196.81+196.85)/2	-68.89		
		(-12.87--12.18)x(196.75+196.81)/2	-135.78		
		(-13.06--12.87)x(196.72+196.75)/2	-37.38		
		(-13.09--13.06)x(196.72+196.72)/2	-5.90		
		(-13.47--13.09)x(196.67+196.72)/2	-74.74		
		(-13.79--13.47)x(196.63+196.67)/2	-62.93		
		(-14.28--13.79)x(196.59+196.63)/2	-96.34		
		(-14.55--14.28)x(196.57+196.59)/2	-53.08		
		(-14.75--14.55)x(196.56+196.57)/2	-39.31		
		(-15.00--14.75)x(196.54+196.56)/2	-49.14		
		(-15.40--15.00)x(196.53+196.54)/2	-78.61		
		(-15.72--15.40)x(196.52+196.53)/2	-62.89		
		(-16.03--15.72)x(196.50+196.52)/2	-60.92		
		(-16.53--16.03)x(196.50+196.50)/2	-98.25		
		(-16.82--16.53)x(196.49+196.50)/2	-56.98		
		(-17.19--16.82)x(196.49+196.49)/2	-72.70		
		(-17.49--17.19)x(196.49+196.49)/2	-58.95		
		(-17.82--17.49)x(196.50+196.49)/2	-64.84		
		(-18.20--17.82)x(196.50+196.50)/2	-74.67		
		(-18.53--18.20)x(196.51+196.50)/2	-64.85		
		(-18.99--18.53)x(196.52+196.51)/2	-90.40		
		(-19.81--18.99)x(196.54+196.52)/2	-161.15		
		(-20.34--19.81)x(196.59+196.54)/2	-104.18		
		(-20.50--20.34)x(196.59+196.59)/2	-31.45		
R-15 108.43	M1	(-20.29--20.50)x(197.07+197.09)/2	41.39	7.55	
		(-19.72--20.29)x(197.00+197.07)/2	112.31		
		(-18.32--19.72)x(196.89+197.00)/2	275.72		
		(-18.09--18.32)x(196.87+196.89)/2	45.28		
		(-17.45--18.09)x(196.81+196.87)/2	125.98		
		(-17.42--17.45)x(196.81+196.81)/2	5.90		
		(-17.29--17.42)x(196.80+196.81)/2	25.58		
		(-17.12--17.29)x(196.76+196.80)/2	33.45		
		(-16.95--17.12)x(196.72+196.76)/2	33.45		
		(-16.86--16.95)x(196.70+196.72)/2	17.70		
		(-16.85--16.86)x(196.70+196.70)/2	1.97		
		(-16.84--16.85)x(196.69+196.70)/2	1.97		
		(-16.79--16.84)x(196.68+196.69)/2	9.83		
		(-16.23--16.79)x(196.56+196.68)/2	110.11		
		(-16.20--16.23)x(196.55+196.56)/2	5.90		
		(-16.18--16.20)x(196.55+196.55)/2	3.93		
		(-16.17--16.18)x(196.55+196.55)/2	1.97		
		(-15.58--16.17)x(196.45+196.55)/2	115.94		
		(-15.54--15.58)x(196.44+196.45)/2	7.86		
		(-15.53--15.54)x(196.44+196.44)/2	1.96		
		(-15.13--15.53)x(196.40+196.44)/2	78.57		
		(-15.08--15.13)x(196.40+196.40)/2	9.82		
		(-15.07--15.08)x(196.40+196.40)/2	1.96		
		(-14.96--15.07)x(196.39+196.40)/2	21.60		
		(-14.94--14.96)x(196.39+196.39)/2	3.93		
		(-14.76--14.94)x(196.38+196.39)/2	35.35		
		(-14.71--14.76)x(196.38+196.38)/2	9.82		
		(-14.70--14.71)x(196.38+196.38)/2	1.96		
		(-14.20--14.70)x(196.38+196.38)/2	98.19		
		(-14.18--14.20)x(196.38+196.38)/2	3.93		
		(-14.14--14.18)x(196.39+196.38)/2	7.86		
		(-13.88--14.14)x(196.42+196.39)/2	51.07		
		(-13.80--13.88)x(196.43+196.42)/2	15.71		
		(-13.78--13.80)x(196.44+196.43)/2	3.93		
		(-13.71--13.78)x(196.56+196.44)/2	13.75		
		(-13.65--13.71)x(196.67+196.56)/2	11.80		
		A RIPORTARE mq	1347.45		

		CALCOLO DELLE AREE	Foglio n. 60		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1347.45		
		(-12.81--13.65) x (196.72+196.67) / 2	165.22		
		(-12.74--12.81) x (196.72+196.72) / 2	13.77		
		(-12.65--12.74) x (196.72+196.72) / 2	17.70		
		(-12.62--12.65) x (196.72+196.72) / 2	5.90		
		(-12.29--12.62) x (196.74+196.72) / 2	64.92		
		(-11.61--12.29) x (196.80+196.74) / 2	133.80		
		(-11.37--11.61) x (196.82+196.80) / 2	47.23		
		(-11.27--11.37) x (196.82+196.82) / 2	19.68		
		(-9.16--11.27) x (197.01+196.82) / 2	415.49		
		(-8.86--9.16) x (197.02+197.01) / 2	59.10		
		(-8.66--8.86) x (197.04+197.02) / 2	39.41		
		(-8.31--8.66) x (197.05+197.04) / 2	68.97		
		(-6.81--8.31) x (197.18+197.05) / 2	295.67		
		(-6.30--6.81) x (197.19+197.18) / 2	100.56		
		(-5.79--6.30) x (197.21+197.19) / 2	100.57		
		(-5.22--5.79) x (197.23+197.21) / 2	112.42		
		(-4.87--5.22) x (197.26+197.23) / 2	69.04		
		(-4.73--4.87) x (197.27+197.26) / 2	27.62		
		(-4.09--4.73) x (197.29+197.27) / 2	126.26		
		(-3.69--4.09) x (197.31+197.29) / 2	78.92		
		(-3.68--3.69) x (197.31+197.31) / 2	1.97		
		(-2.99--3.68) x (197.33+197.31) / 2	136.15		
		(-2.98--2.99) x (197.34+197.33) / 2	1.97		
		(-2.01--2.98) x (197.39+197.34) / 2	191.44		
		(-1.60--2.01) x (197.42+197.39) / 2	80.94		
		(-0.60--1.60) x (197.48+197.42) / 2	197.45		
		(-0.55--0.60) x (197.48+197.48) / 2	9.87		
		(-0.54--0.55) x (197.48+197.48) / 2	1.97		
		(0.48--0.54) x (197.55+197.48) / 2	201.47		
		(0.54--0.48) x (197.56+197.55) / 2	11.85		
		(0.59--0.54) x (197.56+197.56) / 2	9.88		
		(0.60--0.59) x (197.57+197.56) / 2	1.98		
		(1.29--0.60) x (197.67+197.57) / 2	136.36		
		(2.16--1.29) x (197.80+197.67) / 2	172.03		
		(3.32--2.16) x (197.97+197.80) / 2	229.55		
		(3.50--3.32) x (197.99+197.97) / 2	35.64		
		(4.38--3.50) x (198.09+197.99) / 2	174.28		
		(3.50--4.38) x (197.49+197.59) / 2	-173.84		
		(3.32--3.50) x (197.47+197.49) / 2	-35.55		
		(2.16--3.32) x (197.30+197.47) / 2	-228.97		
		(1.29--2.16) x (197.17+197.30) / 2	-171.59		
		(0.60--1.29) x (197.07+197.17) / 2	-136.01		
		(0.59--0.60) x (197.06+197.07) / 2	-1.97		
		(0.54--0.59) x (197.06+197.06) / 2	-9.85		
		(0.48--0.54) x (197.05+197.06) / 2	-11.82		
		(-0.54--0.48) x (196.98+197.05) / 2	-200.96		
		(-0.55--0.54) x (196.98+196.98) / 2	-1.97		
		(-0.60--0.55) x (196.98+196.98) / 2	-9.85		
		(-1.60--0.60) x (196.92+196.98) / 2	-196.95		
		(-2.01--1.60) x (196.89+196.92) / 2	-80.73		
		(-2.98--2.01) x (196.84+196.89) / 2	-190.96		
		(-2.99--2.98) x (196.83+196.84) / 2	-1.97		
		(-3.68--2.99) x (196.81+196.83) / 2	-135.81		
		(-3.69--3.68) x (196.81+196.81) / 2	-1.97		
		(-4.09--3.69) x (196.79+196.81) / 2	-78.72		
		(-4.73--4.09) x (196.77+196.79) / 2	-125.94		
		(-4.87--4.73) x (196.76+196.77) / 2	-27.55		
		(-5.22--4.87) x (196.73+196.76) / 2	-68.86		
		(-5.79--5.22) x (196.71+196.73) / 2	-112.13		
		(-6.30--5.79) x (196.69+196.71) / 2	-100.32		
		(-6.81--6.30) x (196.68+196.69) / 2	-100.31		
		(-8.31--6.81) x (196.55+196.68) / 2	-294.92		
		(-8.66--8.31) x (196.54+196.55) / 2	-68.79		
		(-8.86--8.66) x (196.52+196.54) / 2	-39.31		
		(-9.16--8.86) x (196.51+196.52) / 2	-58.95		
		(-11.27--9.16) x (196.32+196.51) / 2	-414.44		
		(-11.37--11.27) x (196.32+196.32) / 2	-19.63		
		(-11.61--11.37) x (196.30+196.32) / 2	-47.11		
		(-12.29--11.61) x (196.24+196.30) / 2	-133.66		
		(-12.62--12.29) x (196.22+196.24) / 2	-64.76		
		(-12.65--12.62) x (196.22+196.22) / 2	-5.89		
		(-12.74--12.65) x (196.22+196.22) / 2	-17.66		
		(-12.81--12.74) x (196.22+196.22) / 2	-13.74		
		(-13.65--12.81) x (196.17+196.22) / 2	-164.80		
		(-13.71--13.65) x (196.06+196.17) / 2	-11.77		
		(-13.78--13.71) x (195.94+196.06) / 2	-13.72		
		(-13.80--13.78) x (195.93+195.94) / 2	-3.92		
		(-13.88--13.80) x (195.92+195.93) / 2	-15.67		
		(-14.14--13.88) x (195.89+195.92) / 2	-50.94		
		(-14.18--14.14) x (195.88+195.89) / 2	-7.84		
		(-14.20--14.18) x (195.88+195.88) / 2	-3.92		
		(-14.70--14.20) x (195.88+195.88) / 2	-97.94		
		(-14.71--14.70) x (195.88+195.88) / 2	-1.96		
		(-14.76--14.71) x (195.88+195.88) / 2	-9.79		
		(-14.94--14.76) x (195.89+195.88) / 2	-35.26		
		(-14.96--14.94) x (195.89+195.89) / 2	-3.92		
		(-15.07--14.96) x (195.90+195.89) / 2	-21.55		
		(-15.08--15.07) x (195.90+195.90) / 2	-1.96		
		(-15.13--15.08) x (195.90+195.90) / 2	-9.80		
		(-15.53--15.13) x (195.94+195.90) / 2	-78.37		
		(-15.54--15.53) x (195.94+195.94) / 2	-1.96		
		(-15.58--15.54) x (195.95+195.94) / 2	-7.84		
		(-16.17--15.58) x (196.05+195.95) / 2	-115.64		
		(-16.18--16.17) x (196.05+196.05) / 2	-1.96		
		(-16.20--16.18) x (196.05+196.05) / 2	-3.92		
		(-16.23--16.20) x (196.06+196.05) / 2	-5.88		
		(-16.79--16.23) x (196.18+196.06) / 2	-109.83		
		(-16.84--16.79) x (196.19+196.18) / 2	-9.81		
		(-16.85--16.84) x (196.20+196.19) / 2	-1.96		
		(-16.86--16.85) x (196.20+196.20) / 2	-1.96		
		(-16.95--16.86) x (196.22+196.20) / 2	-17.66		
		(-17.12--16.95) x (196.26+196.22) / 2	-33.36		
		(-17.29--17.12) x (196.30+196.26) / 2	-33.37		
		(-17.42--17.29) x (196.31+196.30) / 2	-25.52		
		A RIPORTARE mq	617.44		

		CALCOLO DELLE AREE	Foglio n. 61		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	617.44		
R-16_Computo 119.43	M1	$(-17.45-17.42) \times (196.31+196.31) / 2$ $(-18.09-17.45) \times (196.37+196.31) / 2$ $(-18.32-18.09) \times (196.39+196.37) / 2$ $(-19.72-18.32) \times (196.50+196.39) / 2$ $(-20.29-19.72) \times (196.57+196.50) / 2$ $(-20.50-20.29) \times (196.59+196.57) / 2$  $(-19.91-20.50) \times (197.01+197.09) / 2$ $(-19.16-19.91) \times (196.89+197.01) / 2$ $(-18.44-19.16) \times (196.80+196.89) / 2$ $(-18.01-18.44) \times (196.73+196.80) / 2$ $(-17.94-18.01) \times (196.72+196.73) / 2$ $(-17.47-17.94) \times (196.64+196.72) / 2$ $(-16.87-17.47) \times (196.55+196.64) / 2$ $(-15.66-16.87) \times (196.36+196.55) / 2$ $(-15.64-15.66) \times (194.95+196.11) / 2$ $(-15.61-15.64) \times (193.64+194.95) / 2$ $(-15.60-15.61) \times (193.18+193.64) / 2$ $(-15.59-15.60) \times (192.85+193.02) / 2$ $(-15.58-15.59) \times (192.68+192.74) / 2$ $(-15.02-15.58) \times (192.59+192.58) / 2$ $(-12.32-15.02) \times (192.55+192.59) / 2$ $(-11.68-12.32) \times (192.70+192.55) / 2$ $(-11.35-11.68) \times (192.80+192.70) / 2$ $(-10.14-11.35) \times (193.07+192.80) / 2$ $(-9.66-10.14) \times (193.18+193.07) / 2$ $(-8.53-9.66) \times (193.43+193.18) / 2$ $(-8.51-8.53) \times (193.44+193.43) / 2$ $(-8.50-8.51) \times (193.44+193.44) / 2$ $(-8.09-8.50) \times (193.51+193.44) / 2$ $(-6.56-8.09) \times (193.80+193.51) / 2$ $(-6.07-6.56) \times (193.91+193.80) / 2$ $(-6.06-6.07) \times (193.91+193.91) / 2$ $(-5.88-6.06) \times (193.96+193.91) / 2$ $(-5.87-5.88) \times (193.96+193.96) / 2$ $(-3.73-5.87) \times (194.54+193.96) / 2$ $(-2.55-3.73) \times (194.80+194.54) / 2$ $(-2.21-2.55) \times (194.87+194.80) / 2$ $(-1.86-2.21) \times (194.95+194.87) / 2$ $(0.05-1.86) \times (195.37+194.95) / 2$ $(0.07-0.05) \times (195.38+195.37) / 2$ $(0.08-0.07) \times (195.38+195.38) / 2$ $(0.69-0.08) \times (195.60+195.38) / 2$ $(0.81-0.69) \times (195.65+195.60) / 2$ $(1.18-0.81) \times (195.80+195.65) / 2$ $(1.92-1.18) \times (196.11+195.80) / 2$ $(2.70-1.92) \times (196.43+196.11) / 2$ $(3.08-2.70) \times (196.59+196.43) / 2$ $(3.12-3.08) \times (196.59+196.59) / 2$ $(3.15-3.12) \times (196.58+196.59) / 2$ $(3.18-3.15) \times (196.58+196.58) / 2$ $(5.50-3.18) \times (196.58+196.58) / 2$ $(3.18-5.50) \times (196.08+196.08) / 2$ $(3.15-3.18) \times (196.08+196.08) / 2$ $(3.12-3.15) \times (196.09+196.08) / 2$ $(3.08-3.12) \times (196.09+196.09) / 2$ $(2.70-3.08) \times (195.93+196.09) / 2$ $(1.92-2.70) \times (195.61+195.93) / 2$ $(1.18-1.92) \times (195.30+195.61) / 2$ $(0.81-1.18) \times (195.15+195.30) / 2$ $(0.69-0.81) \times (195.10+195.15) / 2$ $(0.08-0.69) \times (194.88+195.10) / 2$ $(0.07-0.08) \times (194.88+194.88) / 2$ $(0.05-0.07) \times (194.87+194.88) / 2$ $(-1.86-0.05) \times (194.45+194.87) / 2$ $(-2.21-1.86) \times (194.37+194.45) / 2$ $(-2.55-2.21) \times (194.30+194.37) / 2$ $(-3.73-2.55) \times (194.04+194.30) / 2$ $(-5.87-3.73) \times (193.46+194.04) / 2$ $(-5.88-5.87) \times (193.46+193.46) / 2$ $(-6.06-5.88) \times (193.41+193.46) / 2$ $(-6.07-6.06) \times (193.41+193.41) / 2$ $(-6.56-6.07) \times (193.30+193.41) / 2$ $(-8.09-6.56) \times (193.01+193.30) / 2$ $(-8.50-8.09) \times (192.94+193.01) / 2$ $(-8.51-8.50) \times (192.94+192.94) / 2$ $(-8.53-8.51) \times (192.93+192.94) / 2$ $(-9.66-8.53) \times (192.68+192.93) / 2$ $(-10.14-9.66) \times (192.57+192.68) / 2$ $(-11.35-10.14) \times (192.30+192.57) / 2$ $(-11.68-11.35) \times (192.20+192.30) / 2$ $(-12.32-11.68) \times (192.05+192.20) / 2$ $(-15.02-12.32) \times (192.09+192.05) / 2$ $(-15.58-15.02) \times (192.08+192.09) / 2$ $(-15.59-15.58) \times (192.24+192.18) / 2$ $(-15.60-15.59) \times (192.52+192.35) / 2$ $(-15.61-15.60) \times (193.14+192.68) / 2$ $(-15.64-15.61) \times (194.45+193.14) / 2$ $(-15.66-15.64) \times (195.61+194.45) / 2$ $(-16.87-15.66) \times (196.05+195.86) / 2$ $(-17.47-16.87) \times (196.14+196.05) / 2$ $(-17.94-17.47) \times (196.22+196.14) / 2$ $(-18.01-17.94) \times (196.23+196.22) / 2$ $(-18.44-18.01) \times (196.30+196.23) / 2$ $(-19.16-18.44) \times (196.39+196.30) / 2$ $(-19.91-19.16) \times (196.51+196.39) / 2$ $(-20.50-19.91) \times (196.59+196.51) / 2$	-5.89 -125.66 -45.17 -275.02 -112.02 -41.28  116.26 147.71 141.73 84.61 13.77 92.44 117.96 237.71 3.91 5.83 1.93 1.93 1.93 107.85 519.94 123.28 63.61 233.45 92.70 218.43 3.87 1.93 79.32 296.29 94.99 1.94 34.91 1.94 415.70 229.71 66.24 68.22 372.76 3.91 1.95 119.25 23.48 72.42 145.01 153.09 74.67 7.86 5.90 5.90 456.07 -454.91 -5.88 -5.88 -7.84 -74.48 -152.70 -144.64 -72.23 -23.42 -118.94 -1.95 -3.90 -371.80 -68.04 -66.07 -229.12 -414.63 -1.93 -34.82 -1.93 -94.74 -295.53 -79.12 -1.93 -3.86 -217.87 -92.46 -232.85 -63.44 -122.96 -518.59 -107.57 -1.92 -1.92 -1.93 -5.81 -3.90 -237.11 -117.66 -92.20 -13.74 -84.39 -141.37 -147.34 -115.96	12.40	
R-16 119.43	M1	$(-19.91-20.50) \times (197.01+197.09) / 2$ $(-19.16-19.91) \times (196.89+197.01) / 2$ $(-18.44-19.16) \times (196.80+196.89) / 2$ $(-18.01-18.44) \times (196.73+196.80) / 2$ $(-17.94-18.01) \times (196.72+196.73) / 2$ $(-17.47-17.94) \times (196.64+196.72) / 2$	116.26 147.71 141.73 84.61 13.77 92.44	13.03	
A RIPORTARE mq			596.52		

		CALCOLO DELLE AREE			Foglio n. 62
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	596.52		
		(-16.87--17.47) x (196.55+196.64) / 2	117.96		
		(-15.66--16.87) x (196.36+196.55) / 2	237.71		
		(-15.64--15.66) x (194.95+196.11) / 2	3.91		
		(-15.61--15.64) x (193.64+194.95) / 2	5.83		
		(-15.60--15.61) x (193.18+193.64) / 2	1.93		
		(-15.59--15.60) x (192.85+193.02) / 2	1.93		
		(-15.58--15.59) x (192.68+192.74) / 2	1.93		
		(-15.02--15.58) x (192.59+192.58) / 2	107.85		
		(-12.32--15.02) x (192.55+192.59) / 2	519.94		
		(-11.68--12.32) x (192.70+192.55) / 2	123.28		
		(-11.35--11.68) x (192.80+192.70) / 2	63.61		
		(-10.14--11.35) x (193.07+192.80) / 2	233.45		
		(-9.66--10.14) x (193.18+193.07) / 2	92.70		
		(-8.53--9.66) x (193.43+193.18) / 2	218.43		
		(-8.51--8.53) x (193.44+193.43) / 2	3.87		
		(-8.50--8.51) x (193.44+193.44) / 2	1.93		
		(-8.09--8.50) x (193.51+193.44) / 2	79.32		
		(-6.56--8.09) x (193.80+193.51) / 2	296.29		
		(-6.07--6.56) x (193.91+193.80) / 2	94.99		
		(-6.06--6.07) x (193.91+193.91) / 2	1.94		
		(-5.88--6.06) x (193.96+193.91) / 2	34.91		
		(-5.87--5.88) x (193.96+193.96) / 2	1.94		
		(-3.73--5.87) x (194.54+193.96) / 2	415.70		
		(-2.55--3.73) x (194.80+194.54) / 2	229.71		
		(-2.21--2.55) x (194.87+194.80) / 2	66.24		
		(-1.86--2.21) x (194.95+194.87) / 2	68.22		
		(0.05--1.86) x (195.37+194.95) / 2	372.76		
		(0.07--0.05) x (195.38+195.37) / 2	3.91		
		(0.08--0.07) x (195.38+195.38) / 2	1.95		
		(0.69--0.08) x (195.60+195.38) / 2	119.25		
		(0.81--0.69) x (195.65+195.60) / 2	23.48		
		(1.18--0.81) x (195.80+195.65) / 2	72.42		
		(1.92--1.18) x (196.11+195.80) / 2	145.01		
		(2.70--1.92) x (196.43+196.11) / 2	153.09		
		(3.08--2.70) x (196.59+196.43) / 2	74.67		
		(3.12--3.08) x (196.59+196.59) / 2	7.86		
		(3.15--3.12) x (196.58+196.59) / 2	5.90		
		(3.18--3.15) x (196.58+196.58) / 2	5.90		
		(6.59--3.18) x (196.58+196.58) / 2	670.34		
		(8.90--6.59) x (196.58+196.58) / 2	454.10		
		(9.60--8.90) x (196.58+196.58) / 2	137.61		
		(8.90--9.60) x (196.08+196.08) / 2	-137.26		
		(6.59--8.90) x (196.08+196.08) / 2	-452.94		
		(3.18--6.59) x (196.08+196.08) / 2	-668.63		
		(3.15--3.18) x (196.08+196.08) / 2	-5.88		
		(3.12--3.15) x (196.09+196.08) / 2	-5.88		
		(3.08--3.12) x (196.09+196.09) / 2	-7.84		
		(2.70--3.08) x (195.93+196.09) / 2	-74.48		
		(1.92--2.70) x (195.61+195.93) / 2	-152.70		
		(1.18--1.92) x (195.30+195.61) / 2	-144.64		
		(0.81--1.18) x (195.15+195.30) / 2	-72.23		
		(0.69--0.81) x (195.10+195.15) / 2	-23.42		
		(0.08--0.69) x (194.88+195.10) / 2	-118.94		
		(0.07--0.08) x (194.88+194.88) / 2	-1.95		
		(0.05--0.07) x (194.87+194.88) / 2	-3.90		
		(-1.86--0.05) x (194.45+194.87) / 2	-371.80		
		(-2.21--1.86) x (194.37+194.45) / 2	-68.04		
		(-2.55--2.21) x (194.30+194.37) / 2	-66.07		
		(-3.73--2.55) x (194.04+194.30) / 2	-229.12		
		(-5.87--3.73) x (193.46+194.04) / 2	-414.63		
		(-5.88--5.87) x (193.46+193.46) / 2	-1.93		
		(-6.06--5.88) x (193.41+193.46) / 2	-34.82		
		(-6.07--6.06) x (193.41+193.41) / 2	-1.93		
		(-6.56--6.07) x (193.30+193.41) / 2	-94.74		
		(-8.09--6.56) x (193.01+193.30) / 2	-295.53		
		(-8.50--8.09) x (192.94+193.01) / 2	-79.12		
		(-8.51--8.50) x (192.94+192.94) / 2	-1.93		
		(-8.53--8.51) x (192.93+192.94) / 2	-3.86		
		(-9.66--8.53) x (192.68+192.93) / 2	-217.87		
		(-10.14--9.66) x (192.57+192.68) / 2	-92.46		
		(-11.35--10.14) x (192.30+192.57) / 2	-232.85		
		(-11.68--11.35) x (192.20+192.30) / 2	-63.44		
		(-12.32--11.68) x (192.05+192.20) / 2	-122.96		
		(-15.02--12.32) x (192.09+192.05) / 2	-518.59		
		(-15.58--15.02) x (192.08+192.09) / 2	-107.57		
		(-15.59--15.58) x (192.24+192.18) / 2	-1.92		
		(-15.60--15.59) x (192.52+192.35) / 2	-1.92		
		(-15.61--15.60) x (193.14+192.68) / 2	-1.93		
		(-15.64--15.61) x (194.45+193.14) / 2	-5.81		
		(-15.66--15.64) x (195.61+194.45) / 2	-3.90		
		(-16.87--15.66) x (196.05+195.86) / 2	-237.11		
		(-17.47--16.87) x (196.14+196.05) / 2	-117.66		
		(-17.94--17.47) x (196.22+196.14) / 2	-92.20		
		(-18.01--17.94) x (196.23+196.23) / 2	-13.74		
		(-18.44--18.01) x (196.30+196.23) / 2	-84.39		
		(-19.16--18.44) x (196.39+196.30) / 2	-147.37		
		(-19.91--19.16) x (196.51+196.39) / 2	-147.34		
		(-20.50--19.91) x (196.59+196.51) / 2	-115.96		
R-17 128.27	M1	(12.65--13.67) x (193.30+193.33) / 2	-197.18	15.09	
		(9.46--12.65) x (193.20+193.30) / 2	-616.47		
		(8.20--9.46) x (193.17+193.20) / 2	-243.41		
		(6.27--8.20) x (193.10+193.17) / 2	-372.75		
		(6.16--6.27) x (193.09+193.10) / 2	-21.24		
		(5.97--6.16) x (193.08+193.09) / 2	-36.69		
		(5.31--5.97) x (193.02+193.08) / 2	-127.41		
		(3.43--5.31) x (192.80+193.02) / 2	-362.67		
		(3.04--3.43) x (192.76+192.80) / 2	-75.18		
		(2.86--3.04) x (192.73+192.76) / 2	-34.69		
		(2.70--2.86) x (192.72+192.73) / 2	-30.84		
		(2.48--2.70) x (192.71+192.72) / 2	-42.40		
		(2.44--2.48) x (192.70+192.71) / 2	-7.71		
		(2.31--2.44) x (192.69+192.70) / 2	-25.05		
		(2.25--2.31) x (192.68+192.69) / 2	-11.56		
		A RIPORTARE mq	-2205.25		

		CALCOLO DELLE AREE	Foglio n. 63		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-2205.25		
		(1.30-2.25) x (192.57+192.68) / 2	-182.99		
		(1.08-1.30) x (192.56+192.57) / 2	-42.36		
		(-0.64-1.08) x (192.30+192.56) / 2	-330.98		
		(-2.43--0.64) x (192.00+192.30) / 2	-343.95		
		(-3.14--2.43) x (191.87+192.00) / 2	-136.27		
		(-7.68--3.14) x (192.00+191.87) / 2	-871.38		
		(-11.18--7.68) x (192.05+192.00) / 2	-672.09		
		(-15.58--11.18) x (192.02+192.05) / 2	-844.95		
		(-15.60--15.58) x (192.47+192.02) / 2	-3.84		
		(-15.61--15.60) x (192.68+192.47) / 2	-1.93		
		(-15.62--15.61) x (192.73+192.68) / 2	-1.93		
		(-15.64--15.62) x (193.25+192.81) / 2	-3.86		
		(-15.67--15.64) x (193.91+193.31) / 2	-5.81		
		(-15.68--15.67) x (194.03+193.91) / 2	-1.94		
		(-15.69--15.68) x (194.45+194.03) / 2	-1.94		
		(-15.71--15.69) x (195.83+194.70) / 2	-3.91		
		(-17.65--15.71) x (196.15+195.83) / 2	-380.22		
		(-18.08--17.65) x (196.22+196.15) / 2	-84.36		
		(-18.55--18.08) x (196.30+196.22) / 2	-92.24		
		(-18.57--18.55) x (196.30+196.30) / 2	-3.93		
		(-20.50--18.57) x (196.59+196.30) / 2	-379.14		
		(-18.57--20.50) x (196.80+197.09) / 2	380.10		
		(-18.55--18.57) x (196.80+196.80) / 2	3.94		
		(-18.08--18.55) x (196.72+196.80) / 2	92.48		
		(-17.65--18.08) x (196.65+196.72) / 2	84.57		
		(-15.71--17.65) x (196.33+196.65) / 2	381.19		
		(-15.69--15.71) x (195.20+196.33) / 2	3.92		
		(-15.68--15.69) x (194.53+194.95) / 2	1.95		
		(-15.67--15.68) x (194.41+194.53) / 2	1.94		
		(-15.64--15.67) x (193.81+194.41) / 2	5.82		
		(-15.62--15.64) x (193.31+193.75) / 2	3.87		
		(-15.61--15.62) x (193.18+193.23) / 2	1.93		
		(-15.60--15.61) x (192.97+193.18) / 2	1.93		
		(-15.58--15.60) x (192.52+192.97) / 2	3.85		
		(-11.18--15.58) x (192.55+192.52) / 2	847.15		
		(-7.68--11.18) x (192.50+192.55) / 2	673.84		
		(-3.14--7.68) x (192.37+192.50) / 2	873.65		
		(-2.43--3.14) x (192.50+192.37) / 2	136.63		
		(-0.64--2.43) x (192.80+192.50) / 2	344.84		
		(1.08--0.64) x (193.06+192.80) / 2	331.84		
		(1.30-1.08) x (193.07+193.06) / 2	42.47		
		(2.25-1.30) x (193.18+193.07) / 2	183.47		
		(2.31-2.25) x (193.19+193.18) / 2	11.59		
		(2.44-2.31) x (193.20+193.19) / 2	25.12		
		(2.48-2.44) x (193.21+193.20) / 2	7.73		
		(2.70-2.48) x (193.22+193.21) / 2	42.51		
		(2.86-2.70) x (193.23+193.22) / 2	30.92		
		(3.04-2.86) x (193.26+193.23) / 2	34.78		
		(3.43-3.04) x (193.30+193.26) / 2	75.38		
		(5.31-3.43) x (193.52+193.30) / 2	363.61		
		(5.97-5.31) x (193.58+193.52) / 2	127.74		
		(6.16-5.97) x (193.59+193.58) / 2	36.78		
		(6.27-6.16) x (193.60+193.59) / 2	21.30		
		(8.20-6.27) x (193.67+193.60) / 2	373.72		
		(9.46-8.20) x (193.70+193.67) / 2	244.04		
		(12.65-9.46) x (193.80+193.70) / 2	618.06		
		(13.67-12.65) x (193.83+193.80) / 2	197.69		
R-17_Computo M1 128.27		(-18.57--20.50) x (196.80+197.09) / 2	380.10	17.08	
		(-18.55--18.57) x (196.80+196.80) / 2	3.94		
		(-18.08--18.55) x (196.72+196.80) / 2	92.48		
		(-17.65--18.08) x (196.65+196.72) / 2	84.57		
		(-15.71--17.65) x (196.33+196.65) / 2	381.19		
		(-15.69--15.71) x (195.20+196.33) / 2	3.92		
		(-15.68--15.69) x (194.53+194.95) / 2	1.95		
		(-15.67--15.68) x (194.41+194.53) / 2	1.94		
		(-15.64--15.67) x (193.81+194.41) / 2	5.82		
		(-15.62--15.64) x (193.31+193.75) / 2	3.87		
		(-15.61--15.62) x (193.18+193.23) / 2	1.93		
		(-15.60--15.61) x (192.97+193.18) / 2	1.93		
		(-15.58--15.60) x (192.52+192.97) / 2	3.85		
		(-11.18--15.58) x (192.55+192.52) / 2	847.15		
		(-7.68--11.18) x (192.50+192.55) / 2	673.84		
		(-3.14--7.68) x (192.37+192.50) / 2	873.65		
		(-2.43--3.14) x (192.50+192.37) / 2	136.63		
		(-0.64--2.43) x (192.80+192.50) / 2	344.84		
		(1.08--0.64) x (193.06+192.80) / 2	331.84		
		(1.30-1.08) x (193.07+193.06) / 2	42.47		
		(2.25-1.30) x (193.18+193.07) / 2	183.47		
		(2.31-2.25) x (193.19+193.18) / 2	11.59		
		(2.44-2.31) x (193.20+193.19) / 2	25.12		
		(2.48-2.44) x (193.21+193.20) / 2	7.73		
		(2.70-2.48) x (193.22+193.21) / 2	42.51		
		(2.86-2.70) x (193.23+193.22) / 2	30.92		
		(3.04-2.86) x (193.26+193.23) / 2	34.78		
		(3.43-3.04) x (193.30+193.26) / 2	75.38		
		(5.31-3.43) x (193.52+193.30) / 2	363.61		
		(5.97-5.31) x (193.58+193.52) / 2	127.74		
		(6.16-5.97) x (193.59+193.58) / 2	36.78		
		(6.27-6.16) x (193.60+193.59) / 2	21.30		
		(8.20-6.27) x (193.67+193.60) / 2	373.72		
		(9.46-8.20) x (193.70+193.67) / 2	244.04		
		(12.65-9.46) x (193.80+193.70) / 2	618.06		
		(13.67-12.65) x (193.83+193.80) / 2	197.69		
		A RIPORTARE mq	1822.99		

		CALCOLO DELLE AREE	Foglio n. 64		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1822.99		
R-18 128.80	M1	$(-15.58-11.18) \times (192.02+192.05) / 2$ $(-15.60-15.58) \times (192.47+192.02) / 2$ $(-15.61-15.60) \times (192.68+192.47) / 2$ $(-15.62-15.61) \times (192.73+192.68) / 2$ $(-15.64-15.62) \times (193.25+192.81) / 2$ $(-15.67-15.64) \times (193.91+193.31) / 2$ $(-15.68-15.67) \times (194.03+193.91) / 2$ $(-15.69-15.68) \times (194.45+194.03) / 2$ $(-15.71-15.69) \times (195.83+194.70) / 2$ $(-17.65-15.71) \times (196.15+195.83) / 2$ $(-18.08-17.65) \times (196.22+196.15) / 2$ $(-18.55-18.08) \times (196.30+196.22) / 2$ $(-18.57-18.55) \times (196.30+196.30) / 2$ $(-20.50-18.57) \times (196.59+196.30) / 2$ $(-19.24-20.50) \times (196.90+197.09) / 2$ $(-18.66-19.24) \times (196.82+196.90) / 2$ $(-18.57-18.66) \times (196.80+196.82) / 2$ $(-18.55-18.57) \times (196.80+196.80) / 2$ $(-18.52-18.55) \times (196.79+196.80) / 2$ $(-18.08-18.52) \times (196.72+196.79) / 2$ $(-17.57-18.08) \times (196.64+196.72) / 2$ $(-15.69-17.57) \times (196.33+196.64) / 2$ $(-15.66-15.69) \times (195.15+196.33) / 2$ $(-15.65-15.66) \times (194.62+194.95) / 2$ $(-15.61-15.65) \times (193.87+194.53) / 2$ $(-15.59-15.61) \times (193.39+193.81) / 2$ $(-15.58-15.59) \times (193.18+193.26) / 2$ $(-15.57-15.58) \times (192.99+193.18) / 2$ $(-15.55-15.57) \times (192.52+192.99) / 2$ $(-10.69-15.55) \times (192.54+192.52) / 2$ $(-7.93-10.69) \times (192.50+192.54) / 2$ $(-4.86-7.93) \times (192.42+192.50) / 2$ $(-3.61-4.86) \times (192.68+192.42) / 2$ $(-2.97-3.61) \times (192.80+192.68) / 2$ $(-1.77-2.97) \times (193.01+192.80) / 2$ $(-0.76-1.77) \times (193.18+193.01) / 2$ $(-0.09-0.76) \times (193.29+193.18) / 2$ $(-0.08-0.09) \times (193.29+193.29) / 2$ $(0.11-0.08) \times (193.30+193.29) / 2$ $(0.30-0.11) \times (193.31+193.30) / 2$ $(0.32-0.30) \times (193.31+193.31) / 2$ $(0.38-0.32) \times (193.32+193.31) / 2$ $(2.23-0.38) \times (193.57+193.32) / 2$ $(3.09-2.23) \times (193.65+193.57) / 2$ $(3.24-3.09) \times (193.66+193.65) / 2$ $(4.20-3.24) \times (193.80+193.66) / 2$ $(4.54-4.20) \times (193.85+193.80) / 2$ $(4.66-4.54) \times (193.86+193.85) / 2$ $(5.50-4.66) \times (193.94+193.86) / 2$ $(4.66-5.50) \times (193.36+193.44) / 2$ $(4.54-4.66) \times (193.35+193.44) / 2$ $(4.20-4.54) \times (193.30+193.35) / 2$ $(3.24-4.20) \times (193.16+193.30) / 2$ $(3.09-3.24) \times (193.15+193.16) / 2$ $(2.23-3.09) \times (193.07+193.15) / 2$ $(0.38-2.23) \times (192.82+193.07) / 2$ $(0.32-0.38) \times (192.81+192.82) / 2$ $(0.30-0.32) \times (192.81+192.81) / 2$ $(0.11-0.30) \times (192.80+192.81) / 2$ $(-0.08-0.11) \times (192.79+192.80) / 2$ $(-0.09-0.08) \times (192.79+192.79) / 2$ $(-0.76-0.09) \times (192.68+192.79) / 2$ $(-1.77-0.76) \times (192.51+192.68) / 2$ $(-2.97-1.77) \times (192.30+192.51) / 2$ $(-3.61-2.97) \times (192.18+192.30) / 2$ $(-4.86-3.61) \times (191.92+192.18) / 2$ $(-7.93-4.86) \times (192.00+191.92) / 2$ $(-10.69-7.93) \times (192.04+192.00) / 2$ $(-15.55-10.69) \times (192.02+192.04) / 2$ $(-15.57-15.55) \times (192.49+192.02) / 2$ $(-15.58-15.57) \times (192.68+192.49) / 2$ $(-15.59-15.58) \times (192.76+192.68) / 2$ $(-15.61-15.59) \times (193.31+192.89) / 2$ $(-15.65-15.61) \times (194.03+193.37) / 2$ $(-15.66-15.65) \times (194.45+194.12) / 2$ $(-15.69-15.66) \times (195.83+194.65) / 2$ $(-17.57-15.69) \times (196.14+195.83) / 2$ $(-18.08-17.57) \times (196.22+196.14) / 2$ $(-18.52-18.08) \times (196.29+196.22) / 2$ $(-18.55-18.52) \times (196.30+196.22) / 2$ $(-18.57-18.55) \times (196.30+196.30) / 2$ $(-19.24-18.57) \times (196.32+196.30) / 2$ $(-19.24-18.66) \times (196.40+196.32) / 2$ $(-20.50-19.24) \times (196.59+196.40) / 2$	-844.95 -3.84 -1.93 -1.93 -3.86 -5.81 -1.94 -1.94 -3.91 -380.22 -84.36 -92.24 -3.93 -379.14 248.21 114.18 17.71 3.94 5.90 86.57 100.31 369.39 5.87 1.95 7.77 3.87 1.93 1.93 3.86 935.70 531.36 590.85 240.69 123.35 231.49 195.03 129.47 1.93 36.73 36.73 3.87 11.60 357.87 166.50 29.05 185.98 65.90 23.26 162.88 -162.46 -23.20 -65.73 -185.50 -28.97 -166.07 -356.95 -11.57 -3.86 -36.63 -36.63 -1.93 -129.13 -194.52 -230.89 -123.03 -240.06 -589.32 -529.98 -933.27 -3.85 -1.93 -1.93 -3.86 -7.75 -1.94 -5.86 -368.45 -100.05 -86.35 -5.89 -3.93 -17.67 -113.89 -247.58	12.99	
				13.00	
Il Direttore dei Lavori		L'Impresa			

RIPORTO		CALCOLO DELLE AREE	Foglio n. 65			
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
R-1 0.00	RI1	(4.67-5.50)x(193.36+193.44)/2 (4.54-4.67)x(193.35+193.36)/2 (4.17-4.54)x(193.30+193.35)/2 (3.24-4.17)x(193.17+193.30)/2 (3.10-3.24)x(193.16+193.17)/2 (2.23-3.10)x(193.08+193.16)/2 (0.41-2.23)x(192.83+193.08)/2 (0.32-0.41)x(192.82+192.83)/2 (0.30-0.32)x(192.81+192.82)/2 (0.03-0.30)x(192.80+192.81)/2 (-0.09-0.03)x(192.80+192.80)/2 (-0.10-0.09)x(192.80+192.80)/2 (-0.78--0.10)x(192.68+192.80)/2 (-1.81--0.78)x(192.50+192.68)/2 (-2.99--1.81)x(192.30+192.50)/2 (-3.62--2.99)x(192.18+192.30)/2 (-4.88--3.62)x(191.92+192.18)/2 (-7.94--4.88)x(192.00+191.92)/2 (-10.69--7.94)x(192.04+192.00)/2 (-15.55--10.69)x(192.02+192.04)/2 (-15.57--15.55)x(192.49+192.02)/2 (-15.58--15.57)x(192.68+192.49)/2 (-15.59--15.58)x(192.76+192.68)/2 (-15.61--15.59)x(193.31+192.89)/2 (-15.65--15.61)x(194.03+193.37)/2 (-15.66--15.65)x(194.45+194.12)/2 (-15.69--15.66)x(195.83+194.65)/2 (-17.57--15.69)x(196.14+195.83)/2 (-18.08--17.57)x(196.22+196.14)/2 (-18.52--18.08)x(196.29+196.22)/2 (-18.55--18.52)x(196.30+196.29)/2 (-18.57--18.55)x(196.30+196.30)/2 (-18.66--18.57)x(196.32+196.30)/2 (-19.25--18.66)x(196.40+196.32)/2 (-20.50--19.25)x(196.59+196.40)/2 (-5.75--20.50)x(198.52+200.00)/2 (-6.09--5.75)x(198.18+198.52)/2 (-5.50--6.09)x(198.17+198.18)/2 (-4.50--5.50)x(198.16+198.17)/2 (0.00--4.50)x(198.09+198.16)/2 (4.50-0.00)x(198.02+198.09)/2 (5.50-4.50)x(198.01+198.02)/2	-160.52 -25.14 -71.53 -179.71 -27.04 -168.01 -351.18 -17.35 -3.86 -52.06 -23.14 -1.93 -131.06 -198.37 -227.03 -121.11 -241.98 -587.40 -528.05 -933.27 -3.85 -1.93 -1.93 -3.86 -7.75 -1.94 -5.86 -368.45 -100.05 -86.35 -5.89 -3.93 -17.67 -115.85 -245.62 2939.09 -67.44 116.92 198.16 891.56 891.25 198.01	146.88		
R-2 13.84	RI1	(5.12-5.50)x(195.91+195.90)/2 (4.68-5.12)x(195.92+195.91)/2 (3.34-4.68)x(195.90+195.92)/2 (3.01-3.34)x(195.90+195.90)/2 (2.77-3.01)x(195.91+195.90)/2 (0.86-2.77)x(195.92+195.91)/2 (0.82-0.86)x(195.92+195.92)/2 (0.14-0.82)x(195.93+195.92)/2 (-2.97-0.14)x(195.99+195.93)/2 (-3.09--2.97)x(195.99+195.99)/2 (-3.17--3.09)x(195.99+195.99)/2 (-3.55--3.17)x(195.99+195.99)/2 (-4.78--3.55)x(195.98+195.99)/2 (-4.85--4.78)x(195.98+195.98)/2 (-5.25--4.85)x(195.98+195.98)/2 (-5.35--5.25)x(195.98+195.98)/2 (-6.72--5.35)x(195.99+195.98)/2 (-6.78--6.72)x(195.99+195.99)/2 (-7.12--6.78)x(195.99+195.99)/2 (-7.19--7.12)x(195.99+195.99)/2 (-7.60--7.19)x(195.99+195.99)/2 (-8.33--7.60)x(196.01+195.99)/2 (-8.39--8.33)x(196.01+196.01)/2 (-8.78--8.39)x(196.01+196.01)/2 (-8.83--8.78)x(196.01+196.01)/2 (-9.22--8.83)x(196.01+196.01)/2 (-9.28--9.22)x(196.01+196.01)/2 (-9.75--9.28)x(196.02+196.01)/2 (-10.54--9.75)x(196.04+196.02)/2 (-10.81--10.54)x(196.01+196.04)/2 (-10.84--10.81)x(196.00+196.01)/2 (-10.86--10.84)x(196.00+196.00)/2 (-11.21--10.86)x(195.97+196.00)/2 (-11.24--11.21)x(195.97+195.97)/2 (-11.87--11.24)x(195.93+195.97)/2 (-11.90--11.87)x(195.92+195.93)/2 (-11.94--11.90)x(195.89+195.92)/2 (-11.99--11.94)x(195.91+195.89)/2 (-12.71--11.99)x(195.78+195.91)/2 (-12.72--12.71)x(195.77+195.78)/2 (-13.03--12.72)x(195.38+195.77)/2 (-13.04--13.03)x(195.38+195.38)/2 (-13.19--13.04)x(195.38+195.38)/2 (-13.73--13.19)x(195.42+195.38)/2 (-13.84--13.73)x(195.44+195.42)/2 (-14.01--13.84)x(195.46+195.44)/2 (-14.02--14.01)x(195.46+195.46)/2 (-14.23--14.02)x(195.48+195.46)/2 (-14.24--14.23)x(195.48+195.48)/2 (-14.61--14.24)x(195.54+195.48)/2 (-15.14--14.61)x(195.65+195.54)/2 (-15.15--15.14)x(195.65+195.65)/2 (-15.45--15.15)x(195.73+195.65)/2 (-15.48--15.45)x(195.74+195.73)/2 (-15.80--15.48)x(195.81+195.74)/2 (-15.82--15.80)x(195.81+195.81)/2 (-15.92--15.82)x(195.85+195.81)/2 (-15.94--15.92)x(195.85+195.85)/2 (-15.98--15.94)x(195.87+195.85)/2 (-16.43--15.98)x(195.95+195.87)/2 (-16.54--16.43)x(196.05+195.95)/2 (-16.66--16.54)x(196.16+196.05)/2 (-17.08--16.66)x(196.20+196.16)/2	-74.44 -86.20 -262.52 -64.65 -47.02 -374.20 -7.84 -133.23 -609.44 -23.52 -15.68 -74.48 -241.06 -13.72 -78.39 -19.60 -268.50 -11.76 -66.64 -13.72 -80.36 -143.08 -11.76 -76.44 -9.80 -76.44 -11.76 -92.13 -154.86 -52.93 -5.88 -3.92 -68.59 -5.88 -123.45 -5.88 -7.84 -9.80 -141.01 -1.96 -60.63 -1.95 -29.31 -105.52 -21.50 -33.23 -1.95 -41.05 -1.95 -72.34 -103.67 -1.96 -58.71 -5.87 -62.65 -3.92 -19.58 -3.92 -7.83 -88.16 -21.56 -23.53 -82.40			
A RIPORTARE mq			-4423.57			

		CALCOLO DELLE AREE	Foglio n. 66		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-4423.57		
R-3 20.00	RI1	(-17.25--17.08)x(196.22+196.20)/2	-33.36	68.91	
		(-17.36--17.25)x(196.23+196.22)/2	-21.58		
		(-17.94--17.36)x(196.30+196.23)/2	-113.83		
		(-18.62--17.94)x(196.40+196.30)/2	-133.52		
		(-18.88--18.62)x(196.42+196.40)/2	-51.07		
		(-18.90--18.88)x(196.42+196.42)/2	-3.93		
		(-19.76--18.90)x(196.54+196.42)/2	-168.97		
		(-20.40--19.76)x(196.58+196.54)/2	-125.80		
		(-20.50--20.40)x(196.59+196.58)/2	-19.66		
		(-5.76--20.50)x(198.34+200.00)/2	2935.77		
		(-6.10--5.76)x(198.00+198.34)/2	-67.38		
		(-5.50--6.10)x(197.99+198.00)/2	118.80		
		(-4.51--5.50)x(197.98+197.99)/2	196.01		
		(0.00--4.51)x(197.91+197.98)/2	892.73		
		(4.49--0.00)x(197.84+197.91)/2	888.46		
		(5.50--4.49)x(197.83+197.84)/2	199.81		
		(0.00--3.67)x(197.83+197.78)/2	-725.94		
		(-4.50--0.00)x(197.90+197.83)/2	-890.39		
		(-5.50--4.50)x(197.91+197.90)/2	-197.91		
		(-6.09--5.50)x(197.92+197.91)/2	-116.77		
		(-5.75--6.09)x(198.26+197.92)/2	67.35		
		(-20.50--5.75)x(200.00+198.26)/2	-2937.17		
		(-20.43--20.50)x(196.59+196.59)/2	13.76		
		(-19.85--20.43)x(196.57+196.59)/2	114.02		
		(-19.27--19.85)x(196.52+196.57)/2	114.00		
		(-19.25--19.27)x(196.52+196.52)/2	3.93		
		(-18.85--19.25)x(196.50+196.52)/2	78.60		
		(-17.97--18.85)x(196.42+196.50)/2	172.88		
		(-17.76--17.97)x(196.41+196.42)/2	41.25		
		(-17.44--17.76)x(196.39+196.41)/2	62.85		
		(-17.30--17.44)x(196.38+196.39)/2	27.49		
		(-16.85--17.30)x(196.36+196.38)/2	88.37		
		(-16.36--16.85)x(196.34+196.36)/2	96.21		
		(-16.30--16.36)x(196.33+196.34)/2	11.78		
		(-15.66--16.30)x(196.30+196.33)/2	125.64		
		(-14.89--15.66)x(196.22+196.30)/2	151.12		
		(-14.86--14.89)x(196.22+196.22)/2	5.89		
		(-14.84--14.86)x(196.22+196.22)/2	3.92		
		(-14.80--14.84)x(196.22+196.22)/2	7.85		
		(-14.78--14.80)x(196.21+196.22)/2	3.92		
		(-14.76--14.78)x(196.21+196.21)/2	3.92		
		(-14.74--14.76)x(196.21+196.21)/2	3.92		
		(-14.09--14.74)x(196.15+196.21)/2	127.52		
		(-14.05--14.09)x(196.15+196.15)/2	7.85		
		(-14.01--14.05)x(196.15+196.15)/2	7.85		
		(-12.75--14.01)x(196.22+196.15)/2	247.19		
		(-12.59--12.75)x(196.23+196.22)/2	31.40		
		(-12.39--12.59)x(196.24+196.23)/2	39.25		
		(-12.37--12.39)x(196.27+196.24)/2	3.93		
		(-12.32--12.37)x(196.28+196.27)/2	9.81		
(-11.89--12.32)x(196.30+196.28)/2	84.40				
(-10.93--11.89)x(196.34+196.30)/2	188.47				
(-10.61--10.93)x(196.35+196.34)/2	62.83				
(-10.52--10.61)x(196.34+196.35)/2	17.67				
(-10.46--10.52)x(196.34+196.34)/2	11.78				
(-10.38--10.46)x(196.34+196.34)/2	15.71				
(-7.52--10.38)x(196.37+196.34)/2	561.58				
(-7.41--7.52)x(196.37+196.37)/2	21.60				
(-7.16--7.41)x(196.35+196.37)/2	49.09				
(-7.01--7.16)x(196.34+196.35)/2	29.45				
(-6.93--7.01)x(196.33+196.34)/2	15.71				
(-6.89--6.93)x(196.33+196.33)/2	7.85				
(-6.77--6.89)x(196.33+196.33)/2	23.56				
(-6.68--6.77)x(196.32+196.33)/2	17.67				
(-6.64--6.68)x(196.32+196.32)/2	7.85				
(-6.55--6.64)x(196.32+196.32)/2	17.67				
(-6.06--6.55)x(196.33+196.32)/2	96.20				
(-6.04--6.06)x(196.33+196.33)/2	3.93				
(-5.59--6.04)x(196.34+196.33)/2	88.35				
(-5.42--5.59)x(196.34+196.34)/2	33.38				
(-5.21--5.42)x(196.35+196.34)/2	41.23				
(-4.98--5.21)x(196.35+196.35)/2	45.16				
(-4.66--4.98)x(196.35+196.35)/2	62.83				
(-2.85--4.66)x(196.38+196.35)/2	355.42				
(-2.49--2.85)x(196.39+196.38)/2	70.70				
(-1.77--2.49)x(196.42+196.39)/2	141.41				
(-1.76--1.77)x(196.42+196.42)/2	1.96				
(-1.69--1.76)x(196.42+196.42)/2	13.75				
(-0.84--1.69)x(196.56+196.42)/2	167.02				
(-0.19--0.84)x(196.66+196.56)/2	127.80				
(0.28--0.19)x(196.73+196.66)/2	92.45				
(1.11--0.28)x(196.78+196.73)/2	163.31				
(1.19--1.11)x(196.79+196.78)/2	15.74				
(1.34--1.19)x(196.80+196.79)/2	29.52				
(2.77--1.34)x(197.09+196.80)/2	281.63				
(3.67--2.77)x(197.78+197.59)/2	177.92				
R-4_Comp 28.94	RI1	(-6.68--5.93)x(198.26+198.17)/2	-148.66	52.11	
		(-20.50--6.68)x(200.00+198.26)/2	-2751.98		
		(-20.44--20.50)x(196.59+196.59)/2	11.80		
		(-19.86--20.44)x(196.62+196.59)/2	114.03		
		(-19.45--19.86)x(196.61+196.62)/2	80.61		
		(-19.44--19.45)x(196.61+196.61)/2	1.97		
		(-18.87--19.44)x(196.63+196.61)/2	112.07		
		(-18.40--18.87)x(196.62+196.63)/2	92.41		
		(-17.83--18.40)x(196.65+196.62)/2	112.08		
		(-17.69--17.83)x(196.66+196.65)/2	27.53		
		(-17.08--17.69)x(196.68+196.66)/2	119.97		
		(-16.89--17.08)x(196.69+196.68)/2	37.37		
		(-16.70--16.89)x(196.70+196.69)/2	37.37		
		(-16.06--16.70)x(196.73+196.70)/2	125.90		
		(-15.56--16.06)x(196.75+196.73)/2	98.37		
		(-14.89--15.56)x(196.78+196.75)/2	131.83		



		CALCOLO DELLE AREE			Foglio n. 67		
RIPORTO							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			-1797.33				
R-4 28.94	RI1	(-14.88--14.89)x(196.78+196.78)/2	1.97				
		(-14.66--14.88)x(196.79+196.78)/2	43.29				
		(-14.05--14.66)x(196.81+196.79)/2	120.05				
		(-13.38--14.05)x(196.83+196.81)/2	131.87				
		(-12.64--13.38)x(196.85+196.83)/2	145.66				
		(-12.33--12.64)x(196.88+196.85)/2	61.03				
		(-11.47--12.33)x(196.91+196.88)/2	169.33				
		(-10.91--11.47)x(196.93+196.91)/2	110.28				
		(-10.50--10.91)x(196.96+196.93)/2	80.75				
		(-10.48--10.50)x(196.96+196.96)/2	3.94				
		(-10.46--10.48)x(196.97+196.96)/2	3.94				
		(-10.41--10.46)x(196.97+196.97)/2	9.85				
		(-9.66--10.41)x(197.02+196.97)/2	147.75				
		(-8.76--9.66)x(197.18+197.02)/2	177.39				
		(-8.49--8.76)x(197.21+197.18)/2	53.24				
		(-8.36--8.49)x(197.23+197.21)/2	25.64				
		(-8.05--8.36)x(197.30+197.23)/2	61.15				
		(-7.88--8.05)x(197.34+197.30)/2	33.54				
		(-7.74--7.88)x(197.36+197.34)/2	27.63				
		(-6.68--7.74)x(197.56+197.36)/2	209.31				
		(-6.46--6.68)x(198.11+198.06)/2	43.58				
		(-5.93--6.46)x(198.17+198.11)/2	105.01				
						31.13	
		R-4 28.94	RI1	(-6.68--5.93)x(198.26+198.17)/2	-148.66		
				(-20.50--6.68)x(200.00+198.26)/2	-2751.98		
				(-20.44--20.50)x(196.59+196.59)/2	11.80		
				(-19.86--20.44)x(196.62+196.59)/2	114.03		
				(-19.45--19.86)x(196.61+196.62)/2	80.61		
				(-19.44--19.45)x(196.61+196.61)/2	1.97		
				(-18.87--19.44)x(196.63+196.61)/2	112.07		
				(-18.40--18.87)x(196.62+196.63)/2	92.41		
				(-17.83--18.40)x(196.65+196.62)/2	112.08		
				(-17.69--17.83)x(196.66+196.65)/2	27.53		
(-17.08--17.69)x(196.68+196.66)/2	119.97						
(-16.89--17.08)x(196.69+196.68)/2	37.37						
(-16.70--16.89)x(196.70+196.69)/2	37.37						
(-16.06--16.70)x(196.73+196.70)/2	125.90						
(-15.56--16.06)x(196.75+196.73)/2	98.37						
(-14.89--15.56)x(196.78+196.75)/2	131.83						
(-14.88--14.89)x(196.78+196.78)/2	1.97						
(-14.66--14.88)x(196.79+196.78)/2	43.29						
(-14.05--14.66)x(196.81+196.79)/2	120.05						
(-13.38--14.05)x(196.83+196.81)/2	131.87						
(-12.64--13.38)x(196.85+196.83)/2	145.66						
(-12.33--12.64)x(196.88+196.85)/2	61.03						
(-11.47--12.33)x(196.91+196.88)/2	169.33						
(-10.91--11.47)x(196.93+196.91)/2	110.28						
(-10.50--10.91)x(196.96+196.93)/2	80.75						
(-10.48--10.50)x(196.96+196.96)/2	3.94						
(-10.46--10.48)x(196.97+196.96)/2	3.94						
(-10.41--10.46)x(196.97+196.97)/2	9.85						
(-9.66--10.41)x(197.02+196.97)/2	147.75						
(-8.76--9.66)x(197.18+197.02)/2	177.39						
(-8.49--8.76)x(197.21+197.18)/2	53.24						
(-8.36--8.49)x(197.23+197.21)/2	25.64						
(-8.05--8.36)x(197.30+197.23)/2	61.15						
(-7.88--8.05)x(197.34+197.30)/2	33.54						
(-7.74--7.88)x(197.36+197.34)/2	27.63						
(-6.68--7.74)x(197.56+197.36)/2	209.31						
(-6.46--6.68)x(198.11+198.06)/2	43.58						
(-5.93--6.46)x(198.17+198.11)/2	105.01						
				31.13			
R-4 28.94	RI3	(8.35--8.05)x(197.89+197.89)/2	59.37				
		(8.05--8.35)x(197.89+198.09)/2	-59.40				
				0.03			
R-5 36.72	RI1	(-20.50--7.93)x(200.07+198.40)/2	-2504.38				
		(-20.43--20.50)x(196.60+196.59)/2	13.76				
		(-19.75--20.43)x(196.66+196.60)/2	133.71				
		(-19.42--19.75)x(196.68+196.66)/2	64.90				
		(-19.41--19.42)x(196.68+196.68)/2	1.97				
		(-18.60--19.41)x(196.77+196.68)/2	159.35				
		(-18.40--18.60)x(196.78+196.77)/2	39.36				
		(-17.44--18.40)x(196.89+196.78)/2	188.96				
		(-17.43--17.44)x(196.89+196.89)/2	1.97				
		(-17.37--17.43)x(196.90+196.89)/2	11.81				
		(-16.49--17.37)x(197.04+196.90)/2	173.33				
		(-16.47--16.49)x(197.04+197.04)/2	3.94				
		(-15.97--16.47)x(197.12+197.04)/2	98.54				
		(-14.87--15.97)x(197.30+197.12)/2	216.93				
		(-14.51--14.87)x(197.36+197.30)/2	71.04				
		(-14.42--14.51)x(197.37+197.36)/2	17.76				
		(-14.27--14.42)x(197.39+197.37)/2	29.61				
		(-13.96--14.27)x(197.43+197.39)/2	61.20				
		(-12.00--13.96)x(197.70+197.43)/2	387.23				
		(-11.51--12.00)x(197.80+197.70)/2	96.90				
		(-11.28--11.51)x(197.85+197.80)/2	45.50				
		(-10.11--11.28)x(197.89+197.85)/2	231.51				
		(-9.82--10.11)x(197.91+197.89)/2	57.39				
		(-9.72--9.82)x(197.91+197.91)/2	19.79				
		(-9.57--9.72)x(197.92+197.91)/2	29.69				
		(-9.53--9.57)x(198.42+198.42)/2	7.94				
		(-7.93--9.53)x(198.40+198.42)/2	317.46				
						22.83	
		R-5_Computo 36.72	RI1	(-20.50--7.93)x(200.07+198.40)/2	-2504.38		
				(-20.43--20.50)x(196.60+196.59)/2	13.76		
				(-19.75--20.43)x(196.66+196.60)/2	133.71		
				(-19.42--19.75)x(196.68+196.66)/2	64.90		
				(-19.41--19.42)x(196.68+196.68)/2	1.97		
(-18.60--19.41)x(196.77+196.68)/2	159.35						
(-18.40--18.60)x(196.78+196.77)/2	39.36						
(-17.44--18.40)x(196.89+196.78)/2	188.96						
(-17.43--17.44)x(196.89+196.89)/2	1.97						
(-17.37--17.43)x(196.90+196.89)/2	11.81						
(-16.49--17.37)x(197.04+196.90)/2	173.33						
A RIPORTARE mq			-1715.26				

		CALCOLO DELLE AREE	Foglio n. 68		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1715.26		
R-6 40.00	RI1	(-16.47--16.49)x(197.04+197.04)/2	3.94		
		(-15.97--16.47)x(197.12+197.04)/2	98.54		
		(-14.87--15.97)x(197.30+197.12)/2	216.93		
		(-14.51--14.87)x(197.36+197.30)/2	71.04		
		(-14.42--14.51)x(197.37+197.36)/2	17.76		
		(-14.27--14.42)x(197.39+197.37)/2	29.61		
		(-13.96--14.27)x(197.43+197.39)/2	61.20		
		(-12.00--13.96)x(197.70+197.43)/2	387.23		
		(-11.51--12.00)x(197.80+197.70)/2	96.90		
		(-11.28--11.51)x(197.85+197.80)/2	45.50		
		(-10.11--11.28)x(197.89+197.85)/2	231.51		
		(-9.82--10.11)x(197.91+197.89)/2	57.39		
		(-9.72--9.82)x(197.91+197.91)/2	19.79		
		(-9.57--9.72)x(197.92+197.91)/2	29.69		
		(-9.53--9.57)x(198.42+198.42)/2	7.94		
		(-7.93--9.53)x(198.40+198.42)/2	317.46		
		(-20.50--8.04)x(200.07+198.43)/2	-2482.66	22.83	
		(-20.43--20.50)x(196.60+196.59)/2	13.76		
		(-19.66--20.43)x(196.69+196.60)/2	151.42		
		(-19.36--19.66)x(196.71+196.69)/2	59.01		
		(-19.35--19.36)x(196.71+196.71)/2	1.97		
(-18.35--19.35)x(196.84+196.71)/2	196.78				
(-18.30--18.35)x(196.84+196.84)/2	9.84				
(-18.12--18.30)x(196.87+196.84)/2	35.43				
(-17.28--18.12)x(197.05+196.87)/2	165.45				
(-17.09--17.28)x(197.08+197.05)/2	37.44				
(-16.71--17.09)x(197.15+197.08)/2	74.90				
(-16.35--16.71)x(197.22+197.15)/2	70.99				
(-16.31--16.35)x(197.23+197.22)/2	7.89				
(-16.18--16.31)x(197.25+197.23)/2	25.64				
(-15.95--16.18)x(197.30+197.25)/2	45.37				
(-14.32--15.95)x(197.61+197.30)/2	321.85				
(-13.76--14.32)x(197.70+197.61)/2	110.69				
(-12.76--13.76)x(197.87+197.70)/2	197.78				
(-12.72--12.76)x(197.87+197.87)/2	7.91				
(-12.25--12.72)x(197.90+197.87)/2	93.01				
(-12.21--12.25)x(197.91+197.90)/2	7.92				
(-11.77--12.21)x(197.93+197.91)/2	87.08				
(-11.06--11.77)x(197.97+197.93)/2	140.54				
(-9.77--11.06)x(197.95+197.97)/2	255.37				
(-8.04--9.77)x(198.43+198.45)/2	343.30	21.32			
R-7 46.56	RI1	(-20.50--6.18)x(200.00+198.26)/2	-2851.54		
		(-20.41--20.50)x(196.60+196.59)/2	17.69		
		(-19.24--20.41)x(196.78+196.60)/2	230.13		
		(-19.09--19.24)x(196.79+196.78)/2	29.52		
		(-18.80--19.09)x(196.84+196.79)/2	57.08		
		(-17.94--18.80)x(197.10+196.84)/2	169.39		
		(-17.25--17.94)x(197.29+197.10)/2	136.06		
		(-17.21--17.25)x(197.30+197.29)/2	7.89		
		(-15.92--17.21)x(197.60+197.30)/2	254.71		
		(-15.55--15.92)x(197.69+197.60)/2	73.13		
		(-15.31--15.55)x(197.75+197.69)/2	47.45		
		(-14.69--15.31)x(197.91+197.75)/2	122.65		
		(-14.27--14.69)x(197.94+197.91)/2	83.13		
		(-13.91--14.27)x(197.97+197.94)/2	71.26		
		(-13.77--13.91)x(197.98+197.97)/2	27.72		
		(-13.66--13.77)x(197.99+197.98)/2	21.78		
		(-13.40--13.66)x(198.01+197.99)/2	51.48		
		(-12.99--13.40)x(198.04+198.01)/2	81.19		
		(-12.86--12.99)x(198.06+198.04)/2	25.75		
		(-12.57--12.86)x(198.04+198.06)/2	57.43		
		(-11.89--12.57)x(197.99+198.04)/2	134.65		
(-11.05--11.89)x(197.93+197.99)/2	166.29				
(-8.86--11.05)x(197.85+197.93)/2	433.38				
(-8.37--8.86)x(197.84+197.85)/2	96.94				
(-6.18--8.37)x(198.26+198.34)/2	434.28	20.56			
R-8 56.87	RI1	(-6.09--3.92)x(198.11+198.07)/2	-429.86		
		(-5.75--6.09)x(198.45+198.11)/2	67.42		
		(-20.50--5.75)x(200.00+198.45)/2	-2938.57		
		(-20.29--20.50)x(196.62+196.59)/2	41.29		
		(-19.12--20.29)x(196.82+196.62)/2	230.16		
		(-18.16--19.12)x(197.19+196.82)/2	189.12		
		(-17.84--18.16)x(197.30+197.19)/2	63.12		
		(-17.70--17.84)x(197.35+197.30)/2	27.63		
		(-17.56--17.70)x(197.39+197.35)/2	27.63		
		(-16.03--17.56)x(197.96+197.39)/2	302.44		
		(-16.02--16.03)x(197.97+197.96)/2	1.98		
		(-16.01--16.02)x(197.97+197.97)/2	1.98		
		(-16.00--16.01)x(197.97+197.97)/2	1.98		
		(-15.99--16.00)x(197.97+197.97)/2	1.98		
		(-15.98--15.99)x(197.98+197.97)/2	1.98		
		(-15.97--15.98)x(197.98+197.98)/2	1.98		
		(-15.95--15.97)x(197.99+197.98)/2	3.96		
		(-15.90--15.95)x(198.00+197.99)/2	9.90		
		(-15.77--15.90)x(198.01+198.00)/2	25.74		
		(-15.72--15.77)x(198.01+198.01)/2	9.90		
		(-14.24--15.72)x(198.17+198.01)/2	293.17		
(-12.34--14.24)x(198.02+198.17)/2	376.38				
(-11.90--12.34)x(197.99+198.02)/2	87.12				
(-11.06--11.90)x(197.93+197.99)/2	166.29				
(-10.67--11.06)x(197.89+197.93)/2	77.18				
(-10.06--10.67)x(197.85+197.89)/2	120.70				
(-6.57--10.06)x(197.56+197.85)/2	689.99				
(-5.99--6.57)x(197.51+197.56)/2	114.57				
(-5.11--5.99)x(197.94+198.01)/2	174.22				
(-3.92--5.11)x(197.87+197.94)/2	235.51	23.11			
R-8 56.87	RI2	(-3.92--0.38)x(198.07+198.02)/2	-701.08		
		(-2.48--3.92)x(197.29+197.37)/2	284.16		
		(-2.47--2.48)x(197.29+197.29)/2	1.97		
		(-2.46--2.47)x(197.28+197.29)/2	1.97		
		A RIPORTARE mq	-412.98		

		CALCOLO DELLE AREE			Foglio n. 69
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-412.98		
R-8_Compute 56.87	RI1	$(-2.45--2.46) \times (197.28+197.28) / 2$ $(-2.33--2.45) \times (197.29+197.28) / 2$ $(-2.31--2.33) \times (197.29+197.29) / 2$ $(-2.30--2.31) \times (197.30+197.29) / 2$ $(-2.28--2.30) \times (197.30+197.30) / 2$ $(-2.27--2.28) \times (197.30+197.30) / 2$ $(-2.05--2.27) \times (197.35+197.30) / 2$ $(-1.05--2.05) \times (197.99+197.85) / 2$ $(-0.38--1.05) \times (198.02+197.99) / 2$  $(-6.09--3.92) \times (198.11+198.07) / 2$ $(-5.75--6.09) \times (198.45+198.11) / 2$ $(-20.50--5.75) \times (200.00+198.45) / 2$ $(-20.29--20.50) \times (196.62+196.59) / 2$ $(-19.12--20.29) \times (196.82+196.62) / 2$ $(-18.16--19.12) \times (197.19+196.82) / 2$ $(-17.84--18.16) \times (197.30+197.19) / 2$ $(-17.70--17.84) \times (197.35+197.30) / 2$ $(-17.56--17.70) \times (197.39+197.35) / 2$ $(-16.03--17.56) \times (197.96+197.39) / 2$ $(-16.02--16.03) \times (197.97+197.96) / 2$ $(-16.01--16.02) \times (197.97+197.97) / 2$ $(-16.00--16.01) \times (197.97+197.97) / 2$ $(-15.99--16.00) \times (197.97+197.97) / 2$ $(-15.98--15.99) \times (197.98+197.97) / 2$ $(-15.97--15.98) \times (197.98+197.98) / 2$ $(-15.95--15.97) \times (197.99+197.98) / 2$ $(-15.90--15.95) \times (198.00+197.99) / 2$ $(-15.77--15.90) \times (198.01+198.00) / 2$ $(-15.72--15.77) \times (198.01+198.01) / 2$ $(-14.24--15.72) \times (198.17+198.01) / 2$ $(-12.34--14.24) \times (198.02+198.17) / 2$ $(-11.90--12.34) \times (197.99+198.02) / 2$ $(-11.06--11.90) \times (197.93+197.99) / 2$ $(-10.67--11.06) \times (197.89+197.93) / 2$ $(-10.06--10.67) \times (197.85+197.89) / 2$ $(-6.57--10.06) \times (197.56+197.85) / 2$ $(-5.99--6.57) \times (197.51+197.56) / 2$ $(-5.11--5.99) \times (197.94+198.01) / 2$ $(-3.92--5.11) \times (197.87+197.94) / 2$	1.97 23.67 3.95 1.97 3.95 1.97 43.41 197.92 132.66  -429.86 67.42 -2938.57 41.29 230.16 189.12 63.12 27.63 27.63 302.44 1.98 1.98 1.98 1.98 1.98 1.98 1.98 3.96 9.90 25.74 9.90 293.17 376.38 87.12 166.29 77.18 120.70 689.99 114.57 174.22 235.51	1.51	
R-8_Compute 56.87	RI2	$(-3.92--0.38) \times (198.07+198.02) / 2$ $(-2.48--3.92) \times (197.29+197.37) / 2$ $(-2.47--2.48) \times (197.29+197.29) / 2$ $(-2.46--2.47) \times (197.28+197.29) / 2$ $(-2.45--2.46) \times (197.28+197.28) / 2$ $(-2.33--2.45) \times (197.29+197.28) / 2$ $(-2.31--2.33) \times (197.29+197.29) / 2$ $(-2.30--2.31) \times (197.30+197.29) / 2$ $(-2.28--2.30) \times (197.30+197.30) / 2$ $(-2.27--2.28) \times (197.30+197.30) / 2$ $(-2.05--2.27) \times (197.35+197.30) / 2$ $(-1.05--2.05) \times (197.99+197.85) / 2$ $(-0.38--1.05) \times (198.02+197.99) / 2$	-701.08 284.16 1.97 1.97 1.97 23.67 3.95 1.97 3.95 1.97 43.41 197.92 132.66	23.11	
R-9 60.00	RI1	$(-6.09--6.01) \times (198.19+198.18) / 2$ $(-5.75--6.09) \times (198.53+198.19) / 2$ $(-20.50--5.75) \times (200.00+198.53) / 2$ $(-20.11--20.50) \times (196.65+196.59) / 2$ $(-19.13--20.11) \times (196.81+196.65) / 2$ $(-18.59--19.13) \times (197.02+196.81) / 2$ $(-18.54--18.59) \times (197.04+197.02) / 2$ $(-17.90--18.54) \times (197.30+197.04) / 2$ $(-17.89--17.90) \times (197.30+197.30) / 2$ $(-16.14--17.89) \times (197.98+197.30) / 2$ $(-16.13--16.14) \times (197.98+197.98) / 2$ $(-16.12--16.13) \times (197.98+197.98) / 2$ $(-16.11--16.12) \times (197.99+197.98) / 2$ $(-16.10--16.11) \times (197.99+197.99) / 2$ $(-16.09--16.10) \times (197.99+197.99) / 2$ $(-16.08--16.09) \times (198.00+198.00) / 2$ $(-16.07--16.08) \times (198.00+198.00) / 2$ $(-16.05--16.07) \times (198.01+198.00) / 2$ $(-15.69--16.05) \times (198.05+198.01) / 2$ $(-14.85--15.69) \times (198.13+198.05) / 2$ $(-14.81--14.85) \times (198.14+198.13) / 2$ $(-14.79--14.81) \times (198.14+198.14) / 2$ $(-14.34--14.79) \times (198.19+198.14) / 2$ $(-13.96--14.34) \times (198.16+198.19) / 2$ $(-11.70--13.96) \times (197.99+198.16) / 2$ $(-9.90--11.70) \times (197.86+197.99) / 2$ $(-8.42--9.90) \times (197.75+197.86) / 2$ $(-6.01--8.42) \times (197.57+197.75) / 2$ $(-4.60--6.01) \times (197.96+198.07) / 2$ $(-6.01--4.60) \times (198.18+198.16) / 2$	-15.85 67.44 -2939.16 76.68 192.80 106.33 9.85 126.19 1.97 345.87 1.98 1.98 1.98 1.98 1.98 1.98 3.96 71.29 166.40 7.93 3.96 89.17 75.31 447.65 356.26 292.75 476.36 279.20 -279.42	1.51	
R-9 60.00	RI2	$(-4.50--0.90) \times (198.16+198.11) / 2$ $(-4.60--4.50) \times (198.16+198.16) / 2$ $(-3.38--4.60) \times (197.37+197.46) / 2$ $(-3.33--3.38) \times (197.37+197.37) / 2$ $(-3.24--3.33) \times (197.36+197.37) / 2$ $(-3.17--3.24) \times (197.36+197.36) / 2$ $(-3.03--3.17) \times (197.33+197.36) / 2$ $(-2.94--3.03) \times (197.32+197.33) / 2$ $(-2.84--2.94) \times (197.32+197.32) / 2$ $(-2.74--2.84) \times (197.35+197.32) / 2$ $(-2.64--2.74) \times (197.36+197.35) / 2$ $(-2.54--2.64) \times (197.38+197.36) / 2$ $(-2.46--2.54) \times (197.41+197.38) / 2$ $(-2.31--2.46) \times (197.43+197.41) / 2$ $(-2.18--2.31) \times (197.95+197.93) / 2$ $(-2.01--2.18) \times (197.98+197.95) / 2$ $(-1.32--2.01) \times (198.08+197.98) / 2$ $(-0.90--1.32) \times (198.11+198.08) / 2$	-713.29 -19.82 240.85 9.87 17.76 13.82 27.63 17.76 19.73 19.73 19.74 19.74 15.79 29.61 25.73 33.65 136.64 83.20	23.20	
		A RIPORTARE mq	1.86		

		CALCOLO DELLE AREE			Foglio n. 70
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1.86		
R-9_Computo 60.00	RI1	$(-6.09--6.01) \times (198.19+198.18) / 2$ $(-5.75--6.09) \times (198.53+198.19) / 2$ $(-20.50--5.75) \times (200.00+198.53) / 2$ $(-20.11--20.50) \times (196.65+196.59) / 2$ $(-19.13--20.11) \times (196.81+196.65) / 2$ $(-18.59--19.13) \times (197.02+196.81) / 2$ $(-18.54--18.59) \times (197.04+197.02) / 2$ $(-17.90--18.54) \times (197.30+197.04) / 2$ $(-17.89--17.90) \times (197.30+197.30) / 2$ $(-16.14--17.89) \times (197.98+197.30) / 2$ $(-16.13--16.14) \times (197.98+197.98) / 2$ $(-16.12--16.13) \times (197.98+197.98) / 2$ $(-16.11--16.12) \times (197.99+197.98) / 2$ $(-16.10--16.11) \times (197.99+197.99) / 2$ $(-16.09--16.10) \times (197.99+197.99) / 2$ $(-16.08--16.09) \times (198.00+198.00) / 2$ $(-16.07--16.08) \times (198.00+198.00) / 2$ $(-16.05--16.07) \times (198.01+198.00) / 2$ $(-15.69--16.05) \times (198.05+198.01) / 2$ $(-14.85--15.69) \times (198.13+198.05) / 2$ $(-14.81--14.85) \times (198.14+198.13) / 2$ $(-14.79--14.81) \times (198.14+198.14) / 2$ $(-14.34--14.79) \times (198.19+198.14) / 2$ $(-13.96--14.34) \times (198.16+198.19) / 2$ $(-11.70--13.96) \times (197.99+198.16) / 2$ $(-9.90--11.70) \times (197.86+197.99) / 2$ $(-8.42--9.90) \times (197.75+197.86) / 2$ $(-6.01--8.42) \times (197.57+197.75) / 2$ $(-4.60--6.01) \times (197.96+198.07) / 2$ $(-6.01--4.60) \times (198.18+198.16) / 2$	-15.85 67.44 -2939.16 76.68 192.80 106.33 9.85 126.19 1.97 345.87 1.98 1.98 1.98 1.98 1.98 1.98 1.98 3.96 71.29 166.40 7.93 3.96 89.17 75.31 447.65 356.26 292.75 476.36 279.20 -279.42	1.86	
R-9_Computo 60.00	RI2	$(-4.50--0.90) \times (198.16+198.11) / 2$ $(-4.60--4.50) \times (198.16+198.16) / 2$ $(-3.38--4.60) \times (197.37+197.46) / 2$ $(-3.33--3.38) \times (197.37+197.37) / 2$ $(-3.24--3.33) \times (197.36+197.37) / 2$ $(-3.17--3.24) \times (197.36+197.36) / 2$ $(-3.03--3.17) \times (197.33+197.36) / 2$ $(-2.94--3.03) \times (197.32+197.33) / 2$ $(-2.84--2.94) \times (197.32+197.32) / 2$ $(-2.74--2.84) \times (197.35+197.32) / 2$ $(-2.64--2.74) \times (197.36+197.35) / 2$ $(-2.54--2.64) \times (197.38+197.36) / 2$ $(-2.46--2.54) \times (197.41+197.38) / 2$ $(-2.31--2.46) \times (197.43+197.41) / 2$ $(-2.18--2.31) \times (197.95+197.93) / 2$ $(-2.01--2.18) \times (197.98+197.95) / 2$ $(-1.32--2.01) \times (198.08+197.98) / 2$ $(-0.90--1.32) \times (198.11+198.08) / 2$	-713.29 -19.82 240.85 9.87 17.76 13.82 27.63 17.76 19.73 19.73 19.74 19.74 15.79 29.61 25.73 33.65 136.64 83.20	23.20	
R-10 71.59	RI1	$(-5.75--5.89) \times (198.82+198.68) / 2$ $(-20.50--5.75) \times (200.00+198.82) / 2$ $(-20.22--20.50) \times (196.63+196.59) / 2$ $(-18.86--20.22) \times (196.78+196.63) / 2$ $(-18.32--18.86) \times (196.97+196.78) / 2$ $(-18.25--18.32) \times (197.00+196.97) / 2$ $(-17.50--18.25) \times (197.30+197.00) / 2$ $(-16.97--17.50) \times (197.51+197.30) / 2$ $(-16.93--16.97) \times (197.52+197.51) / 2$ $(-16.85--16.93) \times (197.55+197.52) / 2$ $(-16.80--16.85) \times (197.57+197.55) / 2$ $(-16.30--16.80) \times (197.79+197.57) / 2$ $(-15.74--16.30) \times (197.99+197.79) / 2$ $(-15.63--15.74) \times (198.03+197.99) / 2$ $(-15.61--15.63) \times (198.04+198.03) / 2$ $(-14.70--15.61) \times (198.15+198.04) / 2$ $(-13.95--14.70) \times (198.24+198.15) / 2$ $(-13.79--13.95) \times (198.26+198.24) / 2$ $(-13.73--13.79) \times (198.25+198.26) / 2$ $(-13.66--13.73) \times (198.25+198.25) / 2$ $(-13.65--13.66) \times (198.25+198.25) / 2$ $(-13.63--13.65) \times (198.25+198.25) / 2$ $(-13.61--13.63) \times (198.25+198.25) / 2$ $(-13.59--13.61) \times (198.25+198.25) / 2$ $(-8.60--13.59) \times (198.21+198.25) / 2$ $(-6.69--8.60) \times (198.19+198.21) / 2$ $(-5.89--6.69) \times (198.68+198.69) / 2$	27.82 -2941.30 55.05 267.52 106.31 13.79 147.86 104.62 7.90 15.80 9.88 98.84 110.82 21.78 3.96 180.27 148.65 31.72 11.90 13.88 1.98 3.96 3.97 3.96 989.17 378.56 158.95	1.86	
R-11 80.00	RI1	$(-20.50--7.90) \times (200.00+199.12) / 2$ $(-20.32--20.50) \times (196.61+196.59) / 2$ $(-19.41--20.32) \times (196.66+196.61) / 2$ $(-19.03--19.41) \times (196.70+196.66) / 2$ $(-18.17--19.03) \times (196.80+196.70) / 2$ $(-17.94--18.17) \times (196.87+196.80) / 2$ $(-17.31--17.94) \times (197.06+196.87) / 2$ $(-16.71--17.31) \times (197.24+197.06) / 2$ $(-16.54--16.71) \times (197.30+197.24) / 2$ $(-15.86--16.54) \times (197.54+197.30) / 2$ $(-15.55--15.86) \times (197.66+197.54) / 2$ $(-15.54--15.55) \times (197.67+197.66) / 2$ $(-15.53--15.54) \times (197.67+197.67) / 2$ $(-14.68--15.53) \times (197.99+197.67) / 2$ $(-14.42--14.68) \times (198.09+197.99) / 2$ $(-14.30--14.42) \times (198.14+198.09) / 2$ $(-14.28--14.30) \times (198.13+198.14) / 2$ $(-14.26--14.28) \times (198.11+198.12) / 2$ $(-14.25--14.26) \times (198.11+198.11) / 2$ $(-13.02--14.25) \times (198.26+198.11) / 2$ $(-12.63--13.02) \times (198.30+198.26) / 2$ $(-12.23--12.63) \times (198.34+198.30) / 2$ $(-9.37--12.23) \times (198.52+198.34) / 2$ $(-8.89--9.37) \times (199.05+199.02) / 2$ $(-8.41--8.89) \times (199.08+199.05) / 2$	-2514.46 35.39 178.94 74.74 169.20 45.27 124.09 118.29 33.24 134.25 61.26 1.98 1.98 168.16 51.49 23.77 3.96 3.96 1.98 243.77 77.33 79.33 567.51 95.54 95.55	22.38	
A RIPORTARE mq			-123.18		

		CALCOLO DELLE AREE	Foglio n. 71		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-123.18		
R-12_Computo 83.64	RI1	$(-7.90--8.41) \times (199.12+199.08) / 2$ $(-20.50--7.58) \times (200.00+199.12) / 2$ $(-20.34--20.50) \times (196.61+196.59) / 2$ $(-19.59--20.34) \times (196.63+196.61) / 2$ $(-19.13--19.59) \times (196.67+196.63) / 2$ $(-18.24--19.13) \times (196.75+196.67) / 2$ $(-18.18--18.24) \times (196.76+196.75) / 2$ $(-17.50--18.18) \times (196.82+196.76) / 2$ $(-17.11--17.50) \times (196.92+196.82) / 2$ $(-16.46--17.11) \times (197.13+196.92) / 2$ $(-16.08--16.46) \times (197.25+197.13) / 2$ $(-15.92--16.08) \times (197.30+197.25) / 2$ $(-15.54--15.92) \times (197.43+197.30) / 2$ $(-15.53--15.54) \times (197.43+197.43) / 2$ $(-15.52--15.53) \times (197.44+197.43) / 2$ $(-13.86--15.52) \times (197.99+197.44) / 2$ $(-13.24--13.86) \times (198.20+197.99) / 2$ $(-13.18--13.24) \times (198.22+198.20) / 2$ $(-13.17--13.18) \times (198.21+198.22) / 2$ $(-13.15--13.17) \times (198.21+198.21) / 2$ $(-13.13--13.15) \times (198.20+198.20) / 2$ $(-12.38--13.13) \times (198.28+198.20) / 2$ $(-12.18--12.38) \times (198.30+198.28) / 2$ $(-11.60--12.18) \times (198.35+198.30) / 2$ $(-11.06--11.60) \times (198.40+198.35) / 2$ $(-10.57--11.06) \times (198.43+198.40) / 2$ $(-10.56--10.57) \times (198.43+198.43) / 2$ $(-10.41--10.56) \times (198.44+198.43) / 2$ $(-9.10--10.41) \times (198.52+198.44) / 2$ $(-7.78--9.10) \times (199.11+199.02) / 2$ $(-7.58--7.78) \times (199.12+199.11) / 2$	101.54 -2578.32 31.46 147.47 90.46 175.07 11.81 133.82 76.78 128.07 74.93 31.56 75.00 1.97 1.97 328.21 122.82 11.89 1.98 3.96 3.96 148.68 39.66 115.03 107.12 97.22 1.98 29.77 260.01 262.77 39.82	21.64	
R-12 83.64	RI1	$(-20.50--7.58) \times (200.00+199.12) / 2$ $(-20.34--20.50) \times (196.61+196.59) / 2$ $(-19.59--20.34) \times (196.63+196.61) / 2$ $(-19.13--19.59) \times (196.67+196.63) / 2$ $(-18.24--19.13) \times (196.75+196.67) / 2$ $(-18.18--18.24) \times (196.76+196.75) / 2$ $(-17.50--18.18) \times (196.82+196.76) / 2$ $(-17.11--17.50) \times (196.92+196.82) / 2$ $(-16.46--17.11) \times (197.13+196.92) / 2$ $(-16.08--16.46) \times (197.25+197.13) / 2$ $(-15.92--16.08) \times (197.30+197.25) / 2$ $(-15.54--15.92) \times (197.43+197.30) / 2$ $(-15.53--15.54) \times (197.43+197.43) / 2$ $(-15.52--15.53) \times (197.44+197.43) / 2$ $(-13.86--15.52) \times (197.99+197.44) / 2$ $(-13.24--13.86) \times (198.20+197.99) / 2$ $(-13.18--13.24) \times (198.22+198.20) / 2$ $(-13.17--13.18) \times (198.21+198.22) / 2$ $(-13.15--13.17) \times (198.21+198.21) / 2$ $(-13.13--13.15) \times (198.20+198.20) / 2$ $(-12.38--13.13) \times (198.28+198.20) / 2$ $(-12.18--12.38) \times (198.30+198.28) / 2$ $(-11.60--12.18) \times (198.35+198.30) / 2$ $(-11.06--11.60) \times (198.40+198.35) / 2$ $(-10.57--11.06) \times (198.43+198.40) / 2$ $(-10.56--10.57) \times (198.43+198.43) / 2$ $(-10.41--10.56) \times (198.44+198.43) / 2$ $(-9.10--10.41) \times (198.52+198.44) / 2$ $(-7.78--9.10) \times (199.11+199.02) / 2$ $(-7.58--7.78) \times (199.12+199.11) / 2$	-2578.32 31.46 147.47 90.46 175.07 11.81 133.82 76.78 128.07 74.93 31.56 75.00 1.97 1.97 328.21 122.82 11.89 1.98 3.96 3.96 148.68 39.66 115.03 107.12 97.22 1.98 29.77 260.01 262.77 39.82	23.07	
R-13 93.80	RI1	$(-20.35--20.50) \times (196.59+196.59) / 2$ $(-19.80--20.35) \times (196.57+196.59) / 2$ $(-19.16--19.80) \times (196.58+196.57) / 2$ $(-18.58--19.16) \times (196.60+196.58) / 2$ $(-18.37--18.58) \times (196.60+196.60) / 2$ $(-17.79--18.37) \times (196.62+196.60) / 2$ $(-17.58--17.79) \times (196.62+196.62) / 2$ $(-17.04--17.58) \times (196.66+196.62) / 2$ $(-16.84--17.04) \times (196.67+196.66) / 2$ $(-16.23--16.84) \times (196.71+196.67) / 2$ $(-16.01--16.23) \times (196.73+196.71) / 2$ $(-15.32--16.01) \times (196.79+196.73) / 2$ $(-14.44--15.32) \times (196.88+196.79) / 2$ $(-14.39--14.44) \times (196.88+196.88) / 2$ $(-13.92--14.39) \times (196.94+196.88) / 2$ $(-13.75--13.92) \times (196.98+196.94) / 2$ $(-13.69--13.75) \times (196.99+196.98) / 2$ $(-13.25--13.69) \times (197.10+196.99) / 2$ $(-12.97--13.25) \times (197.17+197.10) / 2$ $(-12.78--12.97) \times (197.23+197.17) / 2$ $(-12.70--12.78) \times (197.25+197.23) / 2$ $(-12.54--12.70) \times (197.25+197.25) / 2$ $(-10.62--12.54) \times (197.86+197.30) / 2$ $(-10.61--10.62) \times (197.86+197.86) / 2$ $(-10.12--10.61) \times (197.99+197.86) / 2$ $(-9.98--10.12) \times (198.03+197.99) / 2$ $(-9.97--9.98) \times (198.03+198.03) / 2$ $(-9.94--9.97) \times (198.04+198.03) / 2$ $(-9.93--9.94) \times (198.04+198.04) / 2$ $(-8.95--9.93) \times (198.30+198.04) / 2$ $(-8.93--8.95) \times (198.30+198.30) / 2$ $(-8.58--8.93) \times (198.42+198.30) / 2$ $(-8.56--8.58) \times (198.42+198.42) / 2$ $(-8.50--8.56) \times (198.43+198.42) / 2$ $(-8.49--8.50) \times (198.43+198.43) / 2$ $(-8.47--8.49) \times (198.43+198.43) / 2$ $(-8.26--8.47) \times (198.43+198.43) / 2$ $(-8.09--8.26) \times (198.44+198.43) / 2$ $(-7.61--8.09) \times (198.94+198.94) / 2$ $(-6.43--7.61) \times (198.97+198.94) / 2$	29.49 108.12 125.81 114.02 41.29 114.03 41.29 106.19 39.33 119.98 43.28 135.76 173.21 9.84 92.55 33.48 11.82 86.70 55.20 37.47 15.78 31.56 379.35 1.98 96.98 27.72 1.98 5.94 1.98 194.21 3.97 69.43 3.97 11.91 1.98 3.97 41.67 33.73 95.49 234.77	23.07	
A RIPORTARE mq			2777.23		

		CALCOLO DELLE AREE	Foglio n. 72		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2777.23		
R-13_Computo 93.80	RI1	$(-6.00--6.43) \times (198.98+198.97) / 2$ $(-5.83--6.00) \times (198.98+198.98) / 2$ $(-5.76--5.83) \times (198.98+198.98) / 2$ $(-20.50--5.76) \times (200.00+198.98) / 2$ $(-20.35--20.50) \times (196.59+196.59) / 2$ $(-19.80--20.35) \times (196.57+196.59) / 2$ $(-19.16--19.80) \times (196.58+196.57) / 2$ $(-18.58--19.16) \times (196.60+196.58) / 2$ $(-18.37--18.58) \times (196.60+196.60) / 2$ $(-17.79--18.37) \times (196.62+196.60) / 2$ $(-17.58--17.79) \times (196.62+196.62) / 2$ $(-17.04--17.58) \times (196.66+196.62) / 2$ $(-16.84--17.04) \times (196.67+196.66) / 2$ $(-16.23--16.84) \times (196.71+196.67) / 2$ $(-16.01--16.23) \times (196.73+196.71) / 2$ $(-15.32--16.01) \times (196.79+196.73) / 2$ $(-14.44--15.32) \times (196.88+196.79) / 2$ $(-14.39--14.44) \times (196.88+196.88) / 2$ $(-13.92--14.39) \times (196.94+196.88) / 2$ $(-13.75--13.92) \times (196.98+196.94) / 2$ $(-13.69--13.75) \times (196.99+196.98) / 2$ $(-13.25--13.69) \times (197.10+196.99) / 2$ $(-12.97--13.25) \times (197.17+197.10) / 2$ $(-12.78--12.97) \times (197.23+197.17) / 2$ $(-12.70--12.78) \times (197.25+197.23) / 2$ $(-12.54--12.70) \times (197.30+197.25) / 2$ $(-10.62--12.54) \times (197.86+197.30) / 2$ $(-10.61--10.62) \times (197.86+197.86) / 2$ $(-10.12--10.61) \times (197.99+197.86) / 2$ $(-9.98--10.12) \times (198.03+197.99) / 2$ $(-9.97--9.98) \times (198.03+198.03) / 2$ $(-9.94--9.97) \times (198.04+198.03) / 2$ $(-9.93--9.94) \times (198.04+198.04) / 2$ $(-8.95--9.93) \times (198.30+198.04) / 2$ $(-8.93--8.95) \times (198.30+198.30) / 2$ $(-8.58--8.93) \times (198.42+198.30) / 2$ $(-8.56--8.58) \times (198.42+198.42) / 2$ $(-8.50--8.56) \times (198.43+198.42) / 2$ $(-8.49--8.50) \times (198.43+198.43) / 2$ $(-8.47--8.49) \times (198.43+198.43) / 2$ $(-8.26--8.47) \times (198.43+198.43) / 2$ $(-8.09--8.26) \times (198.44+198.43) / 2$ $(-7.61--8.09) \times (198.94+198.94) / 2$ $(-6.43--7.61) \times (198.97+198.94) / 2$ $(-6.00--6.43) \times (198.98+198.97) / 2$ $(-5.83--6.00) \times (198.98+198.98) / 2$ $(-5.76--5.83) \times (198.98+198.98) / 2$ $(-20.50--5.76) \times (200.00+198.98) / 2$	85.56 33.83 13.93 -2940.48 29.49 108.12 125.81 114.02 41.29 114.03 41.29 106.19 39.33 119.98 43.28 135.76 173.21 9.84 92.55 33.48 11.82 86.70 55.20 37.47 15.78 31.56 379.35 1.98 96.98 27.72 1.98 5.94 1.98 194.21 3.97 69.43 3.97 11.91 1.98 3.97 41.67 33.73 95.49 234.77 85.56 33.83 13.93 -2940.48	29.93	
R-14 100.00	RI1	$(-20.34--20.50) \times (196.59+196.59) / 2$ $(-19.81--20.34) \times (196.54+196.59) / 2$ $(-18.99--19.81) \times (196.52+196.54) / 2$ $(-18.53--18.99) \times (196.51+196.52) / 2$ $(-18.20--18.53) \times (196.50+196.51) / 2$ $(-17.82--18.20) \times (196.50+196.50) / 2$ $(-17.49--17.82) \times (196.49+196.50) / 2$ $(-17.19--17.49) \times (196.49+196.49) / 2$ $(-16.82--17.19) \times (196.49+196.49) / 2$ $(-16.53--16.82) \times (196.50+196.49) / 2$ $(-16.03--16.53) \times (196.50+196.50) / 2$ $(-15.72--16.03) \times (196.52+196.50) / 2$ $(-15.40--15.72) \times (196.53+196.52) / 2$ $(-15.00--15.40) \times (196.54+196.53) / 2$ $(-14.75--15.00) \times (196.56+196.54) / 2$ $(-14.55--14.75) \times (196.57+196.56) / 2$ $(-14.28--14.55) \times (196.59+196.57) / 2$ $(-13.79--14.28) \times (196.63+196.59) / 2$ $(-13.47--13.79) \times (196.67+196.63) / 2$ $(-13.09--13.47) \times (196.72+196.67) / 2$ $(-13.06--13.09) \times (196.72+196.72) / 2$ $(-12.87--13.06) \times (196.75+196.72) / 2$ $(-12.18--12.87) \times (196.81+196.75) / 2$ $(-11.83--12.18) \times (196.85+196.81) / 2$ $(-11.00--11.83) \times (196.92+196.85) / 2$ $(-10.94--11.00) \times (196.93+196.92) / 2$ $(-9.93--10.94) \times (197.01+196.93) / 2$ $(-9.92--9.93) \times (197.01+197.01) / 2$ $(-9.86--9.92) \times (197.02+197.01) / 2$ $(-9.42--9.86) \times (197.06+197.02) / 2$ $(-9.41--9.42) \times (197.06+197.06) / 2$ $(-9.39--9.41) \times (197.06+197.06) / 2$ $(-9.22--9.39) \times (197.10+197.06) / 2$ $(-9.21--9.22) \times (197.10+197.10) / 2$ $(-8.87--9.21) \times (197.17+197.10) / 2$ $(-8.24--8.87) \times (197.30+197.17) / 2$ $(-8.21--8.24) \times (197.30+197.30) / 2$ $(-8.14--8.21) \times (197.31+197.30) / 2$ $(-8.13--8.14) \times (197.31+197.31) / 2$ $(-8.12--8.13) \times (197.32+197.31) / 2$ $(-6.90--8.12) \times (197.55+197.32) / 2$ $(-6.74--6.90) \times (197.58+197.55) / 2$ $(-6.41--6.74) \times (197.63+197.58) / 2$ $(-6.36--6.41) \times (197.64+197.63) / 2$ $(-6.34--6.36) \times (197.64+197.64) / 2$ $(-5.51--6.34) \times (197.83+197.64) / 2$ $(-5.42--5.51) \times (197.85+197.83) / 2$ $(-5.05--5.42) \times (198.43+198.35) / 2$ $(-4.76--5.05) \times (198.49+198.43) / 2$ $(-4.55--4.76) \times (198.53+198.49) / 2$ $(-5.50--4.55) \times (198.55+198.53) / 2$ $(-6.09--5.50) \times (198.56+198.55) / 2$ $(-5.75--6.09) \times (198.90+198.56) / 2$ $(-20.50--5.75) \times (200.00+198.90) / 2$	31.45 104.18 161.15 90.40 64.85 74.67 64.84 58.95 72.70 56.98 98.25 60.92 62.89 78.61 49.14 39.11 53.08 96.34 62.93 74.74 5.90 37.38 135.78 68.89 163.41 11.82 198.94 1.97 11.82 86.70 1.97 3.94 33.50 1.97 67.03 124.26 5.92 13.81 1.97 1.97 240.87 31.61 65.21 9.88 3.95 164.12 17.81 73.40 57.55 41.69 -188.61 -117.15 67.57 -2941.89	29.93	
		A RIPORTARE mq	38.66		

CALCOLO DELLE AREE		Foglio n. 73			
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			38.66		
R-15 108.43	RI1	$(4.49-5.50) \times (198.29+198.27) / 2$ $(0.00-4.49) \times (198.36+198.29) / 2$ $(-4.50-0.00) \times (198.42+198.36) / 2$ $(-5.50--4.50) \times (198.44+198.42) / 2$ $(-6.09--5.50) \times (198.45+198.44) / 2$ $(-5.75--6.09) \times (198.79+198.45) / 2$ $(-20.50--5.75) \times (200.00+198.79) / 2$ $(-20.29--20.50) \times (196.57+196.59) / 2$ $(-19.72--20.29) \times (196.50+196.57) / 2$ $(-18.32--19.72) \times (196.39+196.50) / 2$ $(-18.09--18.32) \times (196.37+196.39) / 2$ $(-17.45--18.09) \times (196.31+196.37) / 2$ $(-17.42--17.45) \times (196.31+196.31) / 2$ $(-17.29--17.42) \times (196.30+196.31) / 2$ $(-17.12--17.29) \times (196.26+196.30) / 2$ $(-16.95--17.12) \times (196.22+196.26) / 2$ $(-16.86--16.95) \times (196.20+196.22) / 2$ $(-16.85--16.86) \times (196.20+196.20) / 2$ $(-16.84--16.85) \times (196.19+196.20) / 2$ $(-16.79--16.84) \times (196.18+196.19) / 2$ $(-16.23--16.79) \times (196.06+196.18) / 2$ $(-16.20--16.23) \times (196.05+196.06) / 2$ $(-16.18--16.20) \times (196.05+196.05) / 2$ $(-16.17--16.18) \times (196.05+196.05) / 2$ $(-15.58--16.17) \times (195.95+196.05) / 2$ $(-15.54--15.58) \times (195.94+195.95) / 2$ $(-15.53--15.54) \times (195.94+195.94) / 2$ $(-15.13--15.53) \times (195.90+195.94) / 2$ $(-15.08--15.13) \times (195.90+195.90) / 2$ $(-15.07--15.08) \times (195.90+195.90) / 2$ $(-14.96--15.07) \times (195.89+195.90) / 2$ $(-14.94--14.96) \times (195.89+195.89) / 2$ $(-14.76--14.94) \times (195.88+195.89) / 2$ $(-14.71--14.76) \times (195.88+195.88) / 2$ $(-14.70--14.71) \times (195.88+195.88) / 2$ $(-14.20--14.70) \times (195.88+195.88) / 2$ $(-14.18--14.20) \times (195.88+195.88) / 2$ $(-14.14--14.18) \times (195.89+195.88) / 2$ $(-13.88--14.14) \times (195.92+195.89) / 2$ $(-13.80--13.88) \times (195.93+195.92) / 2$ $(-13.78--13.80) \times (195.94+195.93) / 2$ $(-13.71--13.78) \times (196.06+195.94) / 2$ $(-13.65--13.71) \times (196.17+196.06) / 2$ $(-12.81--13.65) \times (196.22+196.17) / 2$ $(-12.74--12.81) \times (196.22+196.22) / 2$ $(-12.65--12.74) \times (196.22+196.22) / 2$ $(-12.62--12.65) \times (196.22+196.22) / 2$ $(-12.29--12.62) \times (196.24+196.22) / 2$ $(-11.61--12.29) \times (196.30+196.24) / 2$ $(-11.37--11.61) \times (196.32+196.30) / 2$ $(-11.27--11.37) \times (196.32+196.32) / 2$ $(-9.16--11.27) \times (196.51+196.32) / 2$ $(-8.86--9.16) \times (196.52+196.51) / 2$ $(-8.66--8.86) \times (196.54+196.52) / 2$ $(-8.31--8.66) \times (196.55+196.54) / 2$ $(-6.81--8.31) \times (196.68+196.55) / 2$ $(-6.30--6.81) \times (196.69+196.68) / 2$ $(-5.79--6.30) \times (196.71+196.69) / 2$ $(-5.22--5.79) \times (196.73+196.71) / 2$ $(-4.87--5.22) \times (196.76+196.73) / 2$ $(-4.73--4.87) \times (196.77+196.76) / 2$ $(-4.09--4.73) \times (196.79+196.77) / 2$ $(-3.69--4.09) \times (196.81+196.79) / 2$ $(-3.68--3.69) \times (196.81+196.81) / 2$ $(-2.99--3.68) \times (196.83+196.81) / 2$ $(-2.98--2.99) \times (196.84+196.83) / 2$ $(-2.01--2.98) \times (196.89+196.84) / 2$ $(-1.60--2.01) \times (196.92+196.89) / 2$ $(-0.60--1.60) \times (196.98+196.92) / 2$ $(-0.55--0.60) \times (196.98+196.98) / 2$ $(-0.54--0.55) \times (196.98+196.98) / 2$ $(0.48--0.54) \times (197.05+196.98) / 2$ $(0.54--0.48) \times (197.06+197.05) / 2$ $(0.59--0.54) \times (197.06+197.06) / 2$ $(0.60--0.59) \times (197.07+197.06) / 2$ $(1.29--0.60) \times (197.17+197.07) / 2$ $(2.16--1.29) \times (197.30+197.17) / 2$ $(3.32--2.16) \times (197.47+197.30) / 2$ $(3.50--3.32) \times (197.49+197.47) / 2$ $(4.38--3.50) \times (197.59+197.49) / 2$ $(4.60--4.38) \times (198.11+198.09) / 2$ $(5.50--4.60) \times (198.23+198.11) / 2$	-200.26 -890.48 -892.75 -198.43 -117.08 67.53 -2941.08 41.28 112.02 275.02 45.17 125.66 5.89 25.52 33.37 33.36 17.66 1.96 1.96 9.81 109.83 5.88 3.92 1.96 115.64 7.84 1.96 78.37 9.80 1.96 21.55 3.92 35.26 9.79 1.96 97.94 3.92 7.84 50.94 15.67 3.92 13.72 11.77 164.80 13.74 17.66 5.89 64.76 133.46 47.11 19.63 414.44 58.95 39.31 68.79 294.92 100.31 100.32 112.13 68.86 27.55 125.94 78.72 1.97 135.81 1.97 190.96 80.73 196.95 9.85 1.97 200.96 11.82 9.85 1.97 136.01 171.59 228.97 35.55 173.84 43.58 178.35	38.66	
R-16_Computo 119.43	RI1	$(4.50-5.50) \times (198.15+198.13) / 2$ $(0.00-4.50) \times (198.21+198.15) / 2$ $(-4.50-0.00) \times (198.28+198.21) / 2$ $(-5.50--4.50) \times (198.30+198.28) / 2$ $(-6.09--5.50) \times (198.30+198.30) / 2$ $(-5.75--6.09) \times (198.64+198.30) / 2$ $(-20.50--5.75) \times (200.00+198.64) / 2$ $(-19.91--20.50) \times (196.51+196.59) / 2$ $(-19.16--19.91) \times (196.39+196.51) / 2$ $(-18.44--19.16) \times (196.30+196.39) / 2$ $(-18.01--18.44) \times (196.23+196.30) / 2$ $(-17.94--18.01) \times (196.22+196.23) / 2$ $(-17.47--17.94) \times (196.14+196.22) / 2$ $(-16.87--17.47) \times (196.05+196.14) / 2$ $(-15.66--16.87) \times (195.86+196.05) / 2$ $(-15.64--15.66) \times (194.45+195.61) / 2$ $(-15.61--15.64) \times (193.14+194.45) / 2$ $(-15.60--15.61) \times (192.68+193.14) / 2$ $(-15.59--15.60) \times (192.35+192.52) / 2$ $(-15.58--15.59) \times (192.18+192.24) / 2$	-198.14 -891.81 -892.10 -198.29 -117.00 67.48 -2939.97 115.96 147.34 141.37 84.39 13.74 92.20 117.66 237.11 3.90 5.81 1.93 1.92 1.92	58.52	
A RIPORTARE mq			-4204.58		

		CALCOLO DELLE AREE	Foglio n. 74						
RIPORTO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			-4204.58						
R-16 119.43	RI1	$(-15.02--15.58) \times (192.09+192.08) / 2$	107.57	118.55					
		$(-12.32--15.02) \times (192.05+192.09) / 2$	518.59						
		$(-11.68--12.32) \times (192.20+192.05) / 2$	122.96						
		$(-11.35--11.68) \times (192.30+192.20) / 2$	63.44						
		$(-10.14--11.35) \times (192.57+192.30) / 2$	232.85						
		$(-9.66--10.14) \times (192.68+192.57) / 2$	92.46						
		$(-8.53--9.66) \times (192.93+192.68) / 2$	217.87						
		$(-8.51--8.53) \times (192.94+192.93) / 2$	3.86						
		$(-8.50--8.51) \times (192.94+192.94) / 2$	1.93						
		$(-8.09--8.50) \times (193.01+192.94) / 2$	79.12						
		$(-6.56--8.09) \times (193.30+193.01) / 2$	295.53						
		$(-6.07--6.56) \times (193.41+193.30) / 2$	94.74						
		$(-6.06--6.07) \times (193.41+193.41) / 2$	1.93						
		$(-5.88--6.06) \times (193.46+193.41) / 2$	34.82						
		$(-5.87--5.88) \times (193.46+193.46) / 2$	1.93						
		$(-3.73--5.87) \times (194.04+193.46) / 2$	414.63						
		$(-2.55--3.73) \times (194.30+194.04) / 2$	229.12						
		$(-2.21--2.55) \times (194.37+194.30) / 2$	66.07						
		$(-1.86--2.21) \times (194.45+194.37) / 2$	68.04						
		$(0.05--1.86) \times (194.87+194.45) / 2$	371.80						
		$(0.07--0.05) \times (194.88+194.87) / 2$	3.90						
		$(0.08--0.07) \times (194.88+194.88) / 2$	1.95						
		$(0.69--0.08) \times (195.10+194.88) / 2$	118.94						
		$(0.81--0.69) \times (195.15+195.10) / 2$	23.42						
		$(1.18--0.81) \times (195.30+195.15) / 2$	72.23						
		$(1.92--1.18) \times (195.61+195.30) / 2$	144.64						
		$(2.70--1.92) \times (195.93+195.61) / 2$	152.70						
		$(3.08--2.70) \times (196.09+195.93) / 2$	74.48						
		$(3.12--3.08) \times (196.09+196.09) / 2$	7.84						
		$(3.15--3.12) \times (196.08+196.09) / 2$	5.88						
		$(3.18--3.15) \times (196.08+196.08) / 2$	5.88						
		$(5.50--3.18) \times (196.08+196.08) / 2$	454.91						
		$(7.62--9.60) \times (198.10+196.78) / 2$	-390.93						
		$(5.50--7.62) \times (198.13+198.10) / 2$	-420.00						
		$(4.50--5.50) \times (198.15+198.13) / 2$	-198.14						
		$(0.00--4.50) \times (198.21+198.15) / 2$	-891.81						
		$(-4.50--0.00) \times (198.28+198.21) / 2$	-892.10						
		$(-5.50--4.50) \times (198.30+198.28) / 2$	-198.29						
		$(-6.09--5.50) \times (198.30+198.30) / 2$	-117.00						
		$(-5.75--6.09) \times (198.64+198.30) / 2$	67.48						
		$(-20.50--5.75) \times (200.00+198.64) / 2$	-2939.97						
		$(-19.91--20.50) \times (196.51+196.59) / 2$	115.96						
		$(-19.16--19.91) \times (196.39+196.51) / 2$	147.34						
		$(-18.44--19.16) \times (196.30+196.39) / 2$	141.37						
		$(-18.01--18.44) \times (196.23+196.30) / 2$	84.39						
		$(-17.94--18.01) \times (196.22+196.23) / 2$	13.74						
		$(-17.47--17.94) \times (196.14+196.22) / 2$	92.20						
		$(-16.87--17.47) \times (196.05+196.14) / 2$	117.66						
		$(-15.66--16.87) \times (195.86+196.05) / 2$	237.11						
		$(-15.64--15.66) \times (194.45+195.61) / 2$	3.90						
		$(-15.61--15.64) \times (193.14+194.45) / 2$	5.81						
		$(-15.60--15.61) \times (192.68+193.14) / 2$	1.93						
		$(-15.59--15.60) \times (192.35+192.52) / 2$	1.92						
		$(-15.58--15.59) \times (192.18+192.24) / 2$	1.92						
		$(-15.02--15.58) \times (192.09+192.08) / 2$	107.57						
		$(-12.32--15.02) \times (192.05+192.09) / 2$	518.59						
		$(-11.68--12.32) \times (192.20+192.05) / 2$	122.96						
		$(-11.35--11.68) \times (192.30+192.20) / 2$	63.44						
		$(-10.14--11.35) \times (192.57+192.30) / 2$	232.85						
		$(-9.66--10.14) \times (192.68+192.57) / 2$	92.46						
		$(-8.53--9.66) \times (192.93+192.68) / 2$	217.87						
		$(-8.51--8.53) \times (192.94+192.93) / 2$	3.86						
		$(-8.50--8.51) \times (192.94+192.94) / 2$	1.93						
		$(-8.09--8.50) \times (193.01+192.94) / 2$	79.12						
		$(-6.56--8.09) \times (193.30+193.01) / 2$	295.53						
		$(-6.07--6.56) \times (193.41+193.30) / 2$	94.74						
		$(-6.06--6.07) \times (193.41+193.41) / 2$	1.93						
		$(-5.88--6.06) \times (193.46+193.41) / 2$	34.82						
		$(-5.87--5.88) \times (193.46+193.46) / 2$	1.93						
		$(-3.73--5.87) \times (194.04+193.46) / 2$	414.63						
		$(-2.55--3.73) \times (194.30+194.04) / 2$	229.12						
		$(-2.21--2.55) \times (194.37+194.30) / 2$	66.07						
		$(-1.86--2.21) \times (194.45+194.37) / 2$	68.04						
		$(0.05--1.86) \times (194.87+194.45) / 2$	371.80						
		$(0.07--0.05) \times (194.88+194.87) / 2$	3.90						
		$(0.08--0.07) \times (194.88+194.88) / 2$	1.95						
		$(0.69--0.08) \times (195.10+194.88) / 2$	118.94						
		$(0.81--0.69) \times (195.15+195.10) / 2$	23.42						
		$(1.18--0.81) \times (195.30+195.15) / 2$	72.23						
		$(1.92--1.18) \times (195.61+195.30) / 2$	144.64						
		$(2.70--1.92) \times (195.93+195.61) / 2$	152.70						
		$(3.08--2.70) \times (196.09+195.93) / 2$	74.48						
		$(3.12--3.08) \times (196.09+196.09) / 2$	7.84						
		$(3.15--3.12) \times (196.08+196.09) / 2$	5.88						
		$(3.18--3.15) \times (196.08+196.08) / 2$	5.88						
		$(6.59--3.18) \times (196.08+196.08) / 2$	668.63						
		$(8.90--6.59) \times (196.08+196.08) / 2$	452.94						
		$(9.60--8.90) \times (196.08+196.08) / 2$	137.26						
		R-17 128.27	RI1			$(7.62--13.67) \times (198.07+194.03) / 2$	-1186.10	125.56	
						$(5.50--7.62) \times (198.10+198.07) / 2$	-419.94		
						$(4.50--5.50) \times (198.11+198.10) / 2$	-198.11		
						$(0.00--4.50) \times (198.16+198.11) / 2$	-891.65		
						$(-4.50--0.00) \times (198.25+198.18) / 2$	-891.97		
						$(-5.50--4.50) \times (198.26+198.25) / 2$	-198.25		
						$(-6.09--5.50) \times (198.27+198.26) / 2$	-116.98		
						$(-5.75--6.09) \times (198.61+198.27) / 2$	67.47		
						$(-20.50--5.75) \times (200.00+198.61) / 2$	-2939.75		
						$(-18.57--20.50) \times (196.30+196.59) / 2$	379.14		
						$(-18.55--18.57) \times (196.30+196.30) / 2$	3.93		
						$(-18.08--18.55) \times (196.22+196.30) / 2$	92.24		
$(-17.65--18.08) \times (196.15+196.22) / 2$	84.36								
$(-15.71--17.65) \times (195.83+196.15) / 2$	380.22								
A RIPORTARE mq				-5835.39					



CALCOLO DELLE AREE		Foglio n. 75			
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-5835.39		
		(-15.69--15.71)x(194.70+195.83)/2	3.91		
		(-15.68--15.69)x(194.03+194.45)/2	1.94		
		(-15.67--15.68)x(193.91+194.03)/2	1.94		
		(-15.64--15.67)x(193.31+193.91)/2	5.81		
		(-15.62--15.64)x(192.81+193.25)/2	3.86		
		(-15.61--15.62)x(192.68+192.73)/2	1.93		
		(-15.60--15.61)x(192.47+192.68)/2	1.93		
		(-15.58--15.60)x(192.02+192.47)/2	3.84		
		(-11.18--15.58)x(192.05+192.02)/2	844.95		
		(-7.68--11.18)x(192.00+192.05)/2	672.09		
		(-3.14--7.68)x(191.87+192.00)/2	871.38		
		(-2.43--3.14)x(192.00+191.87)/2	136.27		
		(-0.64--2.43)x(192.30+192.00)/2	343.95		
		(1.08--0.64)x(192.56+192.30)/2	330.98		
		(1.30--1.08)x(192.57+192.56)/2	42.36		
		(2.25--1.30)x(192.68+192.57)/2	182.99		
		(2.31--2.25)x(192.69+192.68)/2	11.56		
		(2.44--2.31)x(192.70+192.69)/2	25.05		
		(2.48--2.44)x(192.71+192.70)/2	7.71		
		(2.70--2.48)x(192.72+192.71)/2	42.40		
		(2.86--2.70)x(192.73+192.72)/2	30.84		
		(3.04--2.86)x(192.76+192.73)/2	34.69		
		(3.43--3.04)x(192.80+192.76)/2	75.18		
		(5.31--3.43)x(193.02+192.80)/2	362.67		
		(5.97--5.31)x(193.08+193.02)/2	127.41		
		(6.16--5.97)x(193.09+193.08)/2	36.69		
		(6.27--6.16)x(193.10+193.09)/2	21.24		
		(8.20--6.27)x(193.17+193.10)/2	372.75		
		(9.46--8.20)x(193.20+193.17)/2	243.41		
		(12.65--9.46)x(193.30+193.20)/2	616.47		
		(13.67--12.65)x(193.33+193.30)/2	197.18		
R-17_Computo 128.27	RI1	(5.31--5.50)x(193.02+193.04)/2	-36.68	180.01	
		(3.43--5.31)x(192.80+193.02)/2	-362.67		
		(3.04--3.43)x(192.76+192.80)/2	-75.18		
		(2.86--3.04)x(192.73+192.76)/2	-34.69		
		(2.70--2.86)x(192.72+192.73)/2	-30.84		
		(2.48--2.70)x(192.71+192.72)/2	-42.40		
		(2.44--2.48)x(192.70+192.71)/2	-7.71		
		(2.31--2.44)x(192.69+192.70)/2	-25.05		
		(2.25--2.31)x(192.68+192.69)/2	-11.56		
		(1.30--2.25)x(192.57+192.68)/2	-182.99		
		(1.08--1.30)x(192.56+192.57)/2	-42.36		
		(-0.64--1.08)x(192.30+192.56)/2	-330.98		
		(-2.43--0.64)x(192.00+192.30)/2	-343.95		
		(-3.14--2.43)x(191.87+192.00)/2	-136.27		
		(-7.68--3.14)x(192.00+191.87)/2	-871.38		
		(-11.18--7.68)x(192.05+192.00)/2	-672.09		
		(-15.58--11.18)x(192.02+192.05)/2	-844.95		
		(-15.60--15.58)x(192.47+192.02)/2	-3.84		
		(-15.61--15.60)x(192.68+192.47)/2	-1.93		
		(-15.62--15.61)x(192.73+192.68)/2	-1.93		
		(-15.64--15.62)x(193.25+192.81)/2	-3.86		
		(-15.67--15.64)x(193.91+193.31)/2	-5.81		
		(-15.68--15.67)x(194.03+193.91)/2	-1.94		
		(-15.69--15.68)x(194.45+194.03)/2	-1.94		
		(-15.71--15.69)x(195.83+194.70)/2	-3.91		
		(-17.65--15.71)x(196.15+195.83)/2	-380.22		
		(-18.08--17.65)x(196.22+196.15)/2	-84.36		
		(-18.55--18.08)x(196.30+196.22)/2	-92.24		
		(-18.57--18.55)x(196.30+196.30)/2	-3.93		
		(-20.50--18.57)x(196.59+196.30)/2	-379.14		
		(-5.75--20.50)x(198.61+200.00)/2	2939.75		
		(-6.09--5.75)x(198.27+198.61)/2	-67.47		
		(-5.50--6.09)x(198.26+198.27)/2	116.98		
		(-4.50--5.50)x(198.25+198.26)/2	198.25		
		(0.00--4.50)x(198.18+198.25)/2	891.97		
		(4.50--0.00)x(198.11+198.18)/2	891.65		
		(5.50--4.50)x(198.10+198.11)/2	198.11		
R-18 128.80	RI1	(4.66--5.50)x(193.36+193.44)/2	-162.46	152.44	
		(4.54--4.66)x(193.35+193.36)/2	-23.20		
		(4.20--4.54)x(193.30+193.35)/2	-65.73		
		(3.24--4.20)x(193.16+193.30)/2	-185.50		
		(3.09--3.24)x(193.15+193.16)/2	-28.97		
		(2.23--3.09)x(193.07+193.15)/2	-166.07		
		(0.38--2.23)x(192.82+193.07)/2	-356.95		
		(0.32--0.38)x(192.81+192.82)/2	-11.57		
		(0.30--0.32)x(192.81+192.81)/2	-3.86		
		(0.11--0.30)x(192.80+192.81)/2	-36.63		
		(-0.08--0.11)x(192.79+192.80)/2	-36.63		
		(-0.09--0.08)x(192.79+192.79)/2	-1.93		
		(-0.76--0.09)x(192.68+192.79)/2	-129.13		
		(-1.77--0.76)x(192.51+192.68)/2	-194.54		
		(-2.97--1.77)x(192.30+192.51)/2	-230.89		
		(-3.61--2.97)x(192.18+192.30)/2	-123.03		
		(-4.86--3.61)x(191.92+192.18)/2	-240.06		
		(-7.93--4.86)x(192.00+191.92)/2	-589.32		
		(-10.69--7.93)x(192.04+192.00)/2	-529.98		
		(-15.55--10.69)x(192.02+192.04)/2	-933.27		
		(-15.57--15.55)x(192.49+192.02)/2	-3.85		
		(-15.58--15.57)x(192.68+192.49)/2	-1.93		
		(-15.59--15.58)x(192.76+192.68)/2	-1.93		
		(-15.61--15.59)x(193.31+192.89)/2	-3.86		
		(-15.65--15.61)x(194.03+193.37)/2	-7.75		
		(-15.66--15.65)x(194.45+194.12)/2	-1.94		
		(-15.69--15.66)x(195.83+194.65)/2	-5.86		
		(-17.57--15.69)x(196.14+195.83)/2	-368.45		
		(-18.08--17.57)x(196.22+196.14)/2	-100.05		
		(-18.52--18.08)x(196.29+196.22)/2	-86.35		
		(-18.55--18.52)x(196.30+196.29)/2	-5.89		
		(-18.57--18.55)x(196.30+196.30)/2	-3.93		
		(-18.66--18.57)x(196.32+196.30)/2	-17.67		
		(-19.24--18.66)x(196.40+196.32)/2	-113.89		
A RIPORTARE mq			-4773.05		

		CALCOLO DELLE AREE			Foglio n. 76
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-4773.05		
		$(-20.50--19.24) \times (196.59+196.40) / 2$ $(-5.75--20.50) \times (198.60+200.00) / 2$ $(-6.09--5.75) \times (198.26+198.60) / 2$ $(-5.50--6.09) \times (198.26+198.26) / 2$ $(-4.50--5.50) \times (198.24+198.26) / 2$ $(0.00--4.50) \times (198.17+198.24) / 2$ $(4.50-0.00) \times (198.11+198.17) / 2$ $(5.50-4.50) \times (198.09+198.11) / 2$	-247.58 2939.68 -67.47 116.97 198.25 891.92 891.63 198.10	148.45	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 77		
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
R-3 20.00	ST1	(3.79-3.67)x(197.80+197.78)/2 (3.98-3.79)x(197.84+197.80)/2 (4.07-3.98)x(197.87+197.84)/2 (4.39-4.07)x(197.89+197.87)/2 (4.66-4.39)x(197.92+197.89)/2 (5.50-4.66)x(197.85+197.92)/2 (4.50-5.50)x(197.76+197.75)/2 (3.67-4.50)x(197.78+197.76)/2	23.73 37.59 17.81 63.32 53.43 166.22 -197.75 -164.15		
R-4_Comp 28.94	ST1	(-5.78--5.93)x(198.19+198.17)/2 (-5.73--5.78)x(198.20+198.19)/2 (-5.47--5.73)x(198.23+198.20)/2 (-4.59--5.47)x(198.30+198.23)/2 (-2.72--4.59)x(198.26+198.30)/2 (-2.69--2.72)x(198.25+198.26)/2 (-2.66--2.69)x(198.25+198.25)/2 (-2.64--2.66)x(198.26+198.25)/2 (-0.33--2.64)x(198.17+198.26)/2 (1.78--0.33)x(198.07+198.17)/2 (3.32-1.78)x(198.02+198.07)/2 (5.50-3.32)x(197.94+198.02)/2 (4.50-5.50)x(197.65+197.63)/2 (0.00-4.50)x(197.72+197.65)/2 (-4.50-0.00)x(197.78+197.72)/2 (-5.50--4.50)x(197.80+197.78)/2 (-6.09--5.50)x(197.81+197.80)/2 (-5.75--6.09)x(198.15+197.81)/2 (-5.93--5.75)x(198.17+198.15)/2	29.73 9.91 51.54 174.47 370.78 5.95 5.95 3.97 457.88 418.03 304.99 431.60 -197.64 -889.58 -889.88 -197.79 -116.70 67.31 -35.67	0.20	
R-4 28.94	ST1	(-5.78--5.93)x(198.19+198.17)/2 (-5.73--5.78)x(198.20+198.19)/2 (-5.47--5.73)x(198.23+198.20)/2 (-4.59--5.47)x(198.30+198.23)/2 (-2.72--4.59)x(198.26+198.30)/2 (-2.69--2.72)x(198.25+198.26)/2 (-2.66--2.69)x(198.25+198.25)/2 (-2.64--2.66)x(198.26+198.25)/2 (-0.33--2.64)x(198.17+198.26)/2 (1.78--0.33)x(198.07+198.17)/2 (3.32-1.78)x(198.02+198.07)/2 (6.99-3.32)x(197.89+198.02)/2 (7.14-6.99)x(197.88+197.89)/2 (7.19-7.14)x(197.88+197.88)/2 (7.26-7.19)x(197.88+197.88)/2 (7.29-7.26)x(197.88+197.88)/2 (7.32-7.29)x(197.88+197.88)/2 (7.35-7.32)x(197.88+197.88)/2 (7.36-7.35)x(197.88+197.88)/2 (8.05-7.36)x(197.89+197.88)/2 (7.62-8.05)x(197.60+197.89)/2 (5.50-7.62)x(197.63+197.60)/2 (4.50-5.50)x(197.65+197.63)/2 (0.00-4.50)x(197.72+197.65)/2 (-4.50-0.00)x(197.78+197.72)/2 (-5.50--4.50)x(197.80+197.78)/2 (-6.09--5.50)x(197.81+197.80)/2 (-5.75--6.09)x(198.15+197.81)/2 (-5.93--5.75)x(198.17+198.15)/2	29.73 9.91 51.54 174.47 370.78 5.95 5.95 3.97 457.88 418.03 304.99 726.49 29.68 9.89 13.85 5.94 5.94 5.94 1.98 136.54 -85.03 -418.94 -197.64 -889.58 -889.88 -197.79 -116.70 67.31 -35.67	4.85	
R-5 36.72	ST1	(-7.86--7.93)x(198.40+198.40)/2 (-6.80--7.86)x(198.37+198.40)/2 (-2.35--6.80)x(198.27+198.37)/2 (-2.31--2.35)x(198.27+198.27)/2 (-2.22--2.31)x(198.27+198.27)/2 (-1.86--2.22)x(198.26+198.27)/2 (0.09--1.86)x(198.21+198.26)/2 (1.35-0.09)x(198.17+198.21)/2 (6.03-1.35)x(198.01+198.17)/2 (7.50-6.03)x(198.02+198.01)/2 (7.37-7.50)x(197.92+198.02)/2 (6.70-7.37)x(197.92+197.92)/2 (6.96-6.70)x(197.57+197.74)/2 (5.50-6.96)x(197.59+197.57)/2 (4.49-5.50)x(197.61+197.59)/2 (0.00-4.49)x(197.68+197.61)/2 (-4.50-0.00)x(197.74+197.68)/2 (-5.50--4.50)x(197.76+197.74)/2 (-6.09--5.50)x(197.77+197.76)/2 (-5.75--6.09)x(198.11+197.77)/2 (-7.93--5.75)x(198.40+198.11)/2	13.89 210.29 882.52 7.93 17.84 71.38 386.56 249.72 927.06 291.08 -25.74 -132.61 51.39 -288.47 -199.58 -887.43 -889.70 -197.75 -116.68 67.30 -432.20	5.53	
R-5_Computo 36.72	ST1	(-7.86--7.93)x(198.40+198.40)/2 (-6.80--7.86)x(198.37+198.40)/2 (-2.35--6.80)x(198.27+198.37)/2 (-2.31--2.35)x(198.27+198.27)/2 (-2.22--2.31)x(198.27+198.27)/2 (-1.86--2.22)x(198.26+198.27)/2 (0.09--1.86)x(198.21+198.26)/2 (1.35-0.09)x(198.17+198.21)/2 (5.50-1.35)x(198.03+198.17)/2 (4.49-5.50)x(197.61+197.59)/2 (0.00-4.49)x(197.68+197.61)/2 (-4.50-0.00)x(197.74+197.68)/2 (-5.50--4.50)x(197.76+197.74)/2 (-6.09--5.50)x(197.77+197.76)/2 (-5.75--6.09)x(198.11+197.77)/2 (-7.93--5.75)x(198.40+198.11)/2	13.89 210.29 882.52 7.93 17.84 71.38 386.56 249.72 822.12 -199.58 -887.43 -889.70 -197.75 -116.68 67.30 -432.20	6.80	
R-6 40.00	ST1	(-6.51--8.04)x(198.40+198.43)/2 (-6.44--6.51)x(198.40+198.40)/2 (-5.61--6.44)x(198.39+198.40)/2 (-5.26--5.61)x(198.39+198.39)/2 (-4.16--5.26)x(198.36+198.39)/2 (-3.51--4.16)x(198.37+198.36)/2 (-2.11--3.51)x(198.33+198.37)/2 (-1.35--2.11)x(198.31+198.33)/2	303.57 13.89 164.67 69.44 218.21 128.94 277.69 150.72	6.21	
A RIPORTARE mq			1327.13		

		CALCOLO DELLE AREE			Foglio n. 78
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1327.13		
		(-0.59--1.35)x(198.29+198.31)/2 (1.11--0.59)x(198.24+198.29)/2 (1.60--1.11)x(198.23+198.24)/2 (2.26--1.60)x(198.21+198.23)/2 (3.03--2.26)x(198.18+198.21)/2 (3.99--3.03)x(198.16+198.18)/2 (4.16--3.99)x(198.15+198.16)/2 (5.50--4.16)x(198.12+198.15)/2 (4.49--5.50)x(197.62+197.61)/2 (0.00--4.49)x(197.69+197.62)/2 (-4.50--0.00)x(197.76+197.69)/2 (-5.50--4.50)x(197.77+197.76)/2 (-6.09--5.50)x(197.78+197.77)/2 (-5.75--6.09)x(198.12+197.78)/2 (-8.04--5.75)x(198.43+198.12)/2	150.71 337.05 97.14 130.83 152.61 190.24 33.69 265.50 -199.59 -887.47 -889.76 -197.76 -116.69 67.30 -454.05		
R-7 46.56	ST1	(-4.31--6.15)x(198.19+198.26)/2 (-4.02--4.31)x(198.20+198.19)/2 (-3.73--4.02)x(198.19+198.20)/2 (-3.65--3.73)x(198.19+198.19)/2 (-3.53--3.65)x(198.20+198.19)/2 (-3.23--3.53)x(198.19+198.20)/2 (-3.03--3.23)x(198.19+198.19)/2 (-2.74--3.03)x(198.19+198.19)/2 (-2.44--2.74)x(198.20+198.19)/2 (-1.31--2.44)x(198.14+198.20)/2 (-0.98--1.31)x(198.15+198.14)/2 (-0.49--0.98)x(198.15+198.15)/2 (1.25--0.49)x(198.09+198.15)/2 (1.76--1.25)x(198.10+198.09)/2 (2.30--1.76)x(198.10+198.10)/2 (2.55--2.30)x(198.10+198.10)/2 (2.99--2.55)x(198.09+198.10)/2 (3.08--2.99)x(198.09+198.09)/2 (3.53--3.08)x(198.08+198.09)/2 (4.00--3.53)x(198.07+198.08)/2 (4.59--4.00)x(198.05+198.07)/2 (4.65--4.59)x(198.04+198.05)/2 (5.26--4.65)x(198.03+198.04)/2 (5.50--5.26)x(198.02+198.03)/2 (4.49--5.50)x(197.71+197.69)/2 (0.00--4.49)x(197.77+197.71)/2 (-4.50--0.00)x(197.84+197.77)/2 (-5.50--4.50)x(197.86+197.84)/2 (-6.09--5.50)x(197.86+197.86)/2 (-5.75--6.09)x(198.21+197.86)/2 (-6.15--5.75)x(198.26+198.21)/2	364.73 57.48 57.48 15.86 23.78 59.46 39.64 57.48 59.46 223.93 65.39 97.09 344.73 101.03 106.97 49.52 87.16 17.83 89.14 93.10 116.86 11.88 120.80 47.53 -199.68 -887.85 -890.12 -197.85 -116.74 67.33 -79.29	6.88	
R-8 56.87	ST2	(1.26--0.39)x(198.11+198.02)/2 (1.52--1.26)x(198.14+198.11)/2 (7.17--1.52)x(198.20+198.14)/2 (7.25--7.17)x(198.20+198.20)/2 (5.50--7.25)x(197.93+197.91)/2 (4.50--5.50)x(197.95+197.93)/2 (0.00--4.50)x(198.02+197.95)/2 (-0.39--0.00)x(198.02+198.02)/2	326.81 51.51 1119.66 15.86 -346.36 -197.94 -890.93 -77.23	4.13	
R-8_Computo 56.87	ST2	(1.26--0.39)x(198.11+198.02)/2 (1.52--1.26)x(198.14+198.11)/2 (5.50--1.52)x(198.18+198.14)/2 (4.50--5.50)x(197.95+197.93)/2 (0.00--4.50)x(198.02+197.95)/2 (-0.39--0.00)x(198.02+198.02)/2	326.81 51.51 788.68 -197.94 -890.93 -77.23	1.38	
R-9 60.00	ST2	(0.23--0.90)x(198.18+198.11)/2 (0.58--0.23)x(198.21+198.18)/2 (4.11--0.58)x(198.26+198.21)/2 (5.22--4.11)x(198.32+198.26)/2 (5.25--5.22)x(198.32+198.32)/2 (7.25--5.25)x(198.37+198.32)/2 (5.50--7.25)x(198.01+197.99)/2 (4.50--5.50)x(198.03+198.01)/2 (0.00--4.50)x(198.09+198.03)/2 (-0.90--0.00)x(198.11+198.09)/2	223.90 69.37 699.77 220.10 5.95 396.69 -346.50 -198.02 -891.27 -178.29	0.90	
R-9_Computo 60.00	ST2	(0.23--0.90)x(198.18+198.11)/2 (0.58--0.23)x(198.21+198.18)/2 (4.11--0.58)x(198.26+198.21)/2 (5.22--4.11)x(198.32+198.26)/2 (5.25--5.22)x(198.32+198.32)/2 (5.50--5.25)x(198.32+198.32)/2 (4.50--5.50)x(198.03+198.01)/2 (0.00--4.50)x(198.09+198.03)/2 (-0.90--0.00)x(198.11+198.09)/2	223.90 69.37 699.77 220.10 5.95 49.58 -198.02 -891.27 -178.29	1.70	
R-10 71.59	ST1	(-4.82--5.89)x(198.67+198.68)/2 (-4.44--4.82)x(198.69+198.67)/2 (-4.38--4.44)x(198.69+198.69)/2 (-4.32--4.38)x(198.69+198.69)/2 (-3.80--4.32)x(198.70+198.69)/2 (-3.23--3.80)x(198.71+198.70)/2 (-3.01--3.23)x(198.72+198.71)/2 (-2.91--3.01)x(198.72+198.72)/2 (-2.29--2.91)x(198.74+198.72)/2 (-1.60--2.29)x(198.76+198.74)/2 (-0.17--1.60)x(198.75+198.76)/2 (-0.07--0.17)x(198.75+198.75)/2 (0.48--0.07)x(198.75+198.75)/2 (0.54--0.48)x(198.75+198.75)/2 (1.18--0.54)x(198.75+198.75)/2 (1.88--1.18)x(198.74+198.75)/2 (2.64--1.88)x(198.74+198.74)/2 (3.24--2.64)x(198.73+198.74)/2 (4.04--3.24)x(198.71+198.73)/2	212.58 75.50 11.92 11.92 103.32 113.26 43.72 19.87 123.21 137.14 284.22 19.88 109.33 11.93 127.20 139.12 151.04 119.24 158.98	1.09	
		A RIPORTARE mq	1973.36		

		CALCOLO DELLE AREE	Foglio n. 79		
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1973.36		
R-11 80.00	ST1	$(4.90-4.04) \times (198.68+198.71) / 2$ $(4.93-4.90) \times (198.68+198.68) / 2$ $(5.50-4.93) \times (198.71+198.68) / 2$ $(4.50-5.50) \times (198.32+198.30) / 2$ $(0.00-4.50) \times (198.38+198.32) / 2$ $(-4.50-0.00) \times (198.45+198.38) / 2$ $(-5.50--4.50) \times (198.47+198.45) / 2$ $(-6.09--5.50) \times (198.48+198.47) / 2$ $(-5.89--6.09) \times (198.68+198.48) / 2$	170.88 5.96 113.26 -198.31 -892.57 -892.87 -198.46 -117.10 39.72	3.87	
R-11 80.00	ST1	$(-7.47--7.90) \times (199.15+199.12) / 2$ $(-6.36--7.47) \times (199.21+199.15) / 2$ $(-6.04--6.36) \times (199.24+199.21) / 2$ $(-6.03--6.04) \times (199.25+199.24) / 2$ $(-5.63--6.03) \times (199.26+199.25) / 2$ $(-5.27--5.63) \times (199.28+199.26) / 2$ $(-1.84--5.27) \times (199.41+199.28) / 2$ $(-0.98--1.84) \times (199.44+199.41) / 2$ $(0.26--0.98) \times (199.47+199.44) / 2$ $(2.56-0.26) \times (199.53+199.47) / 2$ $(2.70-2.56) \times (199.53+199.53) / 2$ $(2.77-2.70) \times (199.52+199.53) / 2$ $(2.85-2.77) \times (199.52+199.52) / 2$ $(2.89-2.85) \times (199.52+199.52) / 2$ $(2.91-2.89) \times (199.51+199.52) / 2$ $(3.03-2.91) \times (199.51+199.51) / 2$ $(5.50-3.03) \times (199.47+199.51) / 2$ $(4.50-5.50) \times (198.47+198.45) / 2$ $(0.00-4.50) \times (198.53+198.47) / 2$ $(-4.50-0.00) \times (198.60+198.53) / 2$ $(-5.50--4.50) \times (198.62+198.60) / 2$ $(-6.09--5.50) \times (198.62+198.62) / 2$ $(-5.75--6.09) \times (198.96+198.62) / 2$ $(-7.90--5.75) \times (199.12+198.96) / 2$	85.63 221.09 63.75 1.99 79.70 71.74 683.75 171.51 247.32 458.85 27.93 13.97 15.96 7.98 3.99 23.94 492.74 -198.46 -893.25 -893.54 -198.61 -117.19 67.59 -427.94		
R-12_Computo 83.64	ST1	$(-4.62--7.58) \times (199.33+199.12) / 2$ $(-3.19--4.62) \times (199.37+199.33) / 2$ $(-2.26--3.19) \times (199.39+199.37) / 2$ $(0.72--2.26) \times (199.50+199.39) / 2$ $(1.62-0.72) \times (199.54+199.50) / 2$ $(4.34-1.62) \times (199.46+199.54) / 2$ $(5.50-4.34) \times (199.47+199.46) / 2$ $(4.49-5.50) \times (198.50+198.48) / 2$ $(0.00-4.49) \times (198.56+198.50) / 2$ $(-4.50-0.00) \times (198.63+198.56) / 2$ $(-5.50--4.50) \times (198.65+198.63) / 2$ $(-6.09--5.50) \times (198.66+198.65) / 2$ $(-5.75--6.09) \times (199.00+198.66) / 2$ $(-7.58--5.75) \times (199.12+199.00) / 2$	589.71 285.07 185.42 594.35 179.57 542.64 231.38 -200.47 -891.40 -893.68 -198.64 -117.21 67.60 -364.28	10.44	
R-12 83.64	ST1	$(-4.62--7.58) \times (199.33+199.12) / 2$ $(-3.19--4.62) \times (199.37+199.33) / 2$ $(-2.26--3.19) \times (199.39+199.37) / 2$ $(0.72--2.26) \times (199.50+199.39) / 2$ $(1.62-0.72) \times (199.54+199.50) / 2$ $(4.34-1.62) \times (199.46+199.54) / 2$ $(6.61-4.34) \times (199.47+199.46) / 2$ $(7.32-6.61) \times (199.44+199.47) / 2$ $(7.88-7.32) \times (199.44+199.44) / 2$ $(8.29-7.88) \times (199.43+199.44) / 2$ $(7.37-8.29) \times (198.81+199.43) / 2$ $(6.70-7.37) \times (198.81+198.81) / 2$ $(6.96-6.70) \times (198.46+198.63) / 2$ $(5.50-6.96) \times (198.46+198.46) / 2$ $(4.49-5.50) \times (198.50+198.48) / 2$ $(0.00-4.49) \times (198.56+198.50) / 2$ $(-4.50-0.00) \times (198.63+198.56) / 2$ $(-5.50--4.50) \times (198.65+198.63) / 2$ $(-6.09--5.50) \times (198.66+198.65) / 2$ $(-5.75--6.09) \times (199.00+198.66) / 2$ $(-7.58--5.75) \times (199.12+199.00) / 2$	589.71 285.07 185.42 594.35 179.57 542.64 452.79 141.61 111.69 81.77 -183.19 -133.20 51.62 -289.77 -200.47 -891.40 -893.68 -198.64 -117.21 67.60 -364.28	10.06	
R-13 93.80	ST1	$(-5.72--5.76) \times (198.98+198.98) / 2$ $(-5.60--5.72) \times (198.97+198.98) / 2$ $(-5.53--5.60) \times (198.97+198.97) / 2$ $(-5.15--5.53) \times (199.01+198.97) / 2$ $(-1.19--5.15) \times (199.35+199.01) / 2$ $(-1.09--1.19) \times (199.35+199.35) / 2$ $(-0.42--1.09) \times (199.41+199.35) / 2$ $(-0.33--0.42) \times (199.41+199.41) / 2$ $(-0.28--0.33) \times (199.41+199.41) / 2$ $(0.71--0.28) \times (199.48+199.41) / 2$ $(4.99-0.71) \times (199.49+199.48) / 2$ $(7.75-4.99) \times (199.59+199.49) / 2$ $(8.15-7.75) \times (199.59+199.59) / 2$ $(8.57-8.15) \times (199.59+199.59) / 2$ $(7.37-8.57) \times (198.79+199.59) / 2$ $(6.70-7.37) \times (198.79+198.79) / 2$ $(6.96-6.70) \times (198.44+198.61) / 2$ $(5.50-6.96) \times (198.46+198.44) / 2$ $(4.49-5.50) \times (198.48+198.46) / 2$ $(0.00-4.49) \times (198.54+198.48) / 2$ $(-4.50-0.00) \times (198.61+198.54) / 2$ $(-5.50--4.50) \times (198.63+198.61) / 2$ $(-6.09--5.50) \times (198.63+198.63) / 2$ $(-5.75--6.09) \times (198.98+198.63) / 2$ $(-5.76--5.75) \times (198.98+198.98) / 2$	7.96 23.88 13.93 75.62 788.75 19.93 133.58 17.95 9.97 197.45 853.80 550.73 79.84 83.83 -239.03 -133.19 51.62 -289.74 -200.45 -891.31 -893.59 -198.62 -117.19 67.59 -1.99	12.00	
R-13_Computo 93.80	ST1	$(-5.72--5.76) \times (198.98+198.98) / 2$ $(-5.60--5.72) \times (198.97+198.98) / 2$ $(-5.53--5.60) \times (198.97+198.97) / 2$ $(-5.15--5.53) \times (199.01+198.97) / 2$ $(-1.19--5.15) \times (199.35+199.01) / 2$ $(-1.09--1.19) \times (199.35+199.35) / 2$ $(-0.42--1.09) \times (199.41+199.35) / 2$ $(-0.33--0.42) \times (199.41+199.41) / 2$ $(-0.28--0.33) \times (199.41+199.41) / 2$ $(0.71--0.28) \times (199.48+199.41) / 2$ $(4.99-0.71) \times (199.49+199.48) / 2$ $(7.75-4.99) \times (199.59+199.49) / 2$ $(8.15-7.75) \times (199.59+199.59) / 2$ $(8.57-8.15) \times (199.59+199.59) / 2$ $(7.37-8.57) \times (198.79+199.59) / 2$ $(6.70-7.37) \times (198.79+198.79) / 2$ $(6.96-6.70) \times (198.44+198.61) / 2$ $(5.50-6.96) \times (198.46+198.44) / 2$ $(4.49-5.50) \times (198.48+198.46) / 2$ $(0.00-4.49) \times (198.54+198.48) / 2$ $(-4.50-0.00) \times (198.61+198.54) / 2$ $(-5.50--4.50) \times (198.63+198.61) / 2$ $(-6.09--5.50) \times (198.63+198.63) / 2$ $(-5.75--6.09) \times (198.98+198.63) / 2$ $(-5.76--5.75) \times (198.98+198.98) / 2$	7.96 23.88 13.93 75.62 788.75 19.93 133.58 17.95 9.97 197.45 853.80 550.73 79.84 83.83 -239.03 -133.19 51.62 -289.74 -200.45 -891.31 -893.59 -198.62 -117.19 67.59 -1.99	11.32	
A RIPORTARE mq			930.07		

		CALCOLO DELLE AREE	Foglio n. 80				
STERRI							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			930.07				
R-14 100.00	ST1	$(-0.42--1.09) \times (199.41+199.35) / 2$	133.58				
		$(-0.33--0.42) \times (199.41+199.41) / 2$	17.95				
		$(-0.28--0.33) \times (199.41+199.41) / 2$	9.97				
		$(0.71--0.28) \times (199.48+199.41) / 2$	197.45				
		$(4.99-0.71) \times (199.49+199.48) / 2$	853.80				
		$(5.50-4.99) \times (199.51+199.49) / 2$	101.74				
		$(4.49-5.50) \times (198.48+198.46) / 2$	-200.45				
		$(0.00-4.49) \times (198.54+198.48) / 2$	-891.31				
		$(-4.50-0.00) \times (198.61+198.54) / 2$	-893.59				
		$(-5.50--4.50) \times (198.63+198.61) / 2$	-198.62				
		$(-6.09--5.50) \times (198.63+198.63) / 2$	-117.19				
		$(-5.75--6.09) \times (198.98+198.63) / 2$	67.59				
		$(-5.76--5.75) \times (198.98+198.98) / 2$	-1.99				
					9.00		
				$(-4.07--4.55) \times (198.64+198.53) / 2$	95.32		
				$(-3.28--4.07) \times (198.80+198.64) / 2$	156.99		
				$(-3.02--3.28) \times (198.85+198.80) / 2$	51.69		
				$(-2.81--3.02) \times (198.89+198.85) / 2$	41.76		
				$(-2.57--2.81) \times (198.94+198.89) / 2$	47.74		
				$(-2.19--2.57) \times (198.97+198.94) / 2$	75.60		
				$(-1.50--2.19) \times (199.03+198.97) / 2$	137.31		
				$(1.19--1.50) \times (199.29+199.03) / 2$	535.74		
				$(1.73-1.19) \times (199.32+199.29) / 2$	107.62		
				$(2.06-1.73) \times (199.32+199.32) / 2$	65.78		
				$(5.50-2.06) \times (199.43+199.32) / 2$	685.85		
				$(4.49-5.50) \times (198.40+198.38) / 2$	-200.37		
				$(0.00-4.49) \times (198.47+198.40) / 2$	-890.97		
				$(-4.50-0.00) \times (198.53+198.47) / 2$	-893.25		
				$(-4.55--4.50) \times (198.53+198.53) / 2$	-9.93		
						6.88	
		Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE	Foglio n. 81		
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
R-1 0.00	a1	$\sqrt{((-4.50--5.50)^2 + (198.73-198.74)^2)}$ $\sqrt{((0.00-4.50)^2 + (198.66-198.73)^2)}$ $\sqrt{(4.50-0.00)^2 + (198.59-198.66)^2}$ $\sqrt{(5.50-4.50)^2 + (198.58-198.59)^2}$	1.00 4.50 4.50 1.00	11.00	
R-2 13.84	a1	$\sqrt{((-4.51--5.50)^2 + (198.55-198.56)^2)}$ $\sqrt{((0.00-4.51)^2 + (198.48-198.55)^2)}$ $\sqrt{(4.49-0.00)^2 + (198.41-198.48)^2}$ $\sqrt{(5.50-4.49)^2 + (198.40-198.41)^2}$	0.99 4.51 4.49 1.01	11.00	
R-3 20.00	a1	$\sqrt{((-4.50--5.50)^2 + (198.47-198.48)^2)}$ $\sqrt{((0.00-4.50)^2 + (198.40-198.47)^2)}$ $\sqrt{(4.50-0.00)^2 + (198.33-198.40)^2}$ $\sqrt{(5.50-4.50)^2 + (198.32-198.33)^2}$	1.00 4.50 4.50 1.00	11.00	
R-4_Comp 28.94	a1	$\sqrt{((-4.50--5.50)^2 + (198.35-198.37)^2)}$ $\sqrt{((0.00-4.50)^2 + (198.29-198.35)^2)}$ $\sqrt{(4.50-0.00)^2 + (198.22-198.29)^2}$ $\sqrt{(5.50-4.50)^2 + (198.20-198.22)^2}$	1.00 4.50 4.50 1.00	11.00	
R-4 28.94	a1	$\sqrt{((-4.50--5.50)^2 + (198.35-198.37)^2)}$ $\sqrt{((0.00-4.50)^2 + (198.29-198.35)^2)}$ $\sqrt{(4.50-0.00)^2 + (198.22-198.29)^2}$ $\sqrt{(5.50-4.50)^2 + (198.20-198.22)^2}$	1.00 4.50 4.50 1.00	11.00	
R-5 36.72	a1	$\sqrt{((-4.50--5.50)^2 + (198.31-198.33)^2)}$ $\sqrt{((0.00-4.50)^2 + (198.25-198.31)^2)}$ $\sqrt{(4.49-0.00)^2 + (198.18-198.25)^2}$ $\sqrt{(5.50-4.49)^2 + (198.16-198.18)^2}$	1.00 4.50 4.49 1.01	11.00	
R-5_Computo 36.72	a1	$\sqrt{((-4.50--5.50)^2 + (198.31-198.33)^2)}$ $\sqrt{((0.00-4.50)^2 + (198.25-198.31)^2)}$ $\sqrt{(4.49-0.00)^2 + (198.18-198.25)^2}$ $\sqrt{(5.50-4.49)^2 + (198.16-198.18)^2}$	1.00 4.50 4.49 1.01	11.00	
R-6 40.00	a1	$\sqrt{((-4.50--5.50)^2 + (198.33-198.34)^2)}$ $\sqrt{((0.00-4.50)^2 + (198.26-198.33)^2)}$ $\sqrt{(4.49-0.00)^2 + (198.19-198.26)^2}$ $\sqrt{(5.50-4.49)^2 + (198.18-198.19)^2}$	1.00 4.50 4.49 1.01	11.00	
R-7 46.56	a1	$\sqrt{((-4.50--5.50)^2 + (198.41-198.43)^2)}$ $\sqrt{((0.00-4.50)^2 + (198.34-198.41)^2)}$ $\sqrt{(4.49-0.00)^2 + (198.28-198.34)^2}$ $\sqrt{(5.50-4.49)^2 + (198.26-198.28)^2}$	1.00 4.50 4.49 1.01	11.00	
R-8 56.87	a1	$\sqrt{((-4.50--5.50)^2 + (198.65-198.67)^2)}$ $\sqrt{((0.00-4.50)^2 + (198.59-198.65)^2)}$ $\sqrt{(4.50-0.00)^2 + (198.52-198.59)^2}$ $\sqrt{(5.50-4.50)^2 + (198.50-198.52)^2}$	1.00 4.50 4.50 1.00	11.00	
R-8_Computo 56.87	a1	$\sqrt{((-4.50--5.50)^2 + (198.65-198.67)^2)}$ $\sqrt{((0.00-4.50)^2 + (198.59-198.65)^2)}$ $\sqrt{(4.50-0.00)^2 + (198.52-198.59)^2}$ $\sqrt{(5.50-4.50)^2 + (198.50-198.52)^2}$	1.00 4.50 4.50 1.00	11.00	
R-9 60.00	a1	$\sqrt{((-4.50--5.50)^2 + (198.73-198.75)^2)}$ $\sqrt{((0.00-4.50)^2 + (198.66-198.73)^2)}$ $\sqrt{(4.50-0.00)^2 + (198.60-198.66)^2}$ $\sqrt{(5.50-4.50)^2 + (198.58-198.60)^2}$	1.00 4.50 4.50 1.00	11.00	
R-9_Computo 60.00	a1	$\sqrt{((-4.50--5.50)^2 + (198.73-198.75)^2)}$ $\sqrt{((0.00-4.50)^2 + (198.66-198.73)^2)}$ $\sqrt{(4.50-0.00)^2 + (198.60-198.66)^2}$ $\sqrt{(5.50-4.50)^2 + (198.58-198.60)^2}$	1.00 4.50 4.50 1.00	11.00	
R-10 71.59	a1	$\sqrt{((-4.50--5.50)^2 + (199.02-199.04)^2)}$ $\sqrt{((0.00-4.50)^2 + (198.95-199.02)^2)}$ $\sqrt{(4.50-0.00)^2 + (198.89-198.95)^2}$ $\sqrt{(5.50-4.50)^2 + (198.87-198.89)^2}$	1.00 4.50 4.50 1.00	11.00	
R-11 80.00	a1	$\sqrt{((-4.50--5.50)^2 + (199.17-199.19)^2)}$ $\sqrt{((0.00-4.50)^2 + (199.10-199.17)^2)}$ $\sqrt{(4.50-0.00)^2 + (199.04-199.10)^2}$ $\sqrt{(5.50-4.50)^2 + (199.02-199.04)^2}$	1.00 4.50 4.50 1.00	11.00	
R-12_Computo 83.64	a1	$\sqrt{((-4.50--5.50)^2 + (199.20-199.22)^2)}$ $\sqrt{((0.00-4.50)^2 + (199.13-199.20)^2)}$ $\sqrt{(4.49-0.00)^2 + (199.07-199.13)^2}$ $\sqrt{(5.50-4.49)^2 + (199.05-199.07)^2}$	1.00 4.50 4.49 1.01	11.00	
R-12 83.64	a1	$\sqrt{((-4.50--5.50)^2 + (199.20-199.22)^2)}$ $\sqrt{((0.00-4.50)^2 + (199.13-199.20)^2)}$ $\sqrt{(4.49-0.00)^2 + (199.07-199.13)^2}$ $\sqrt{(5.50-4.49)^2 + (199.05-199.07)^2}$	1.00 4.50 4.49 1.01	11.00	
R-13 93.80	a1	$\sqrt{((-4.50--5.50)^2 + (199.18-199.20)^2)}$ $\sqrt{((0.00-4.50)^2 + (199.11-199.18)^2)}$ $\sqrt{(4.49-0.00)^2 + (199.05-199.11)^2}$ $\sqrt{(5.50-4.49)^2 + (199.03-199.05)^2}$	1.00 4.50 4.49 1.01	11.00	
R-13_Computo 93.80	a1	$\sqrt{((-4.50--5.50)^2 + (199.18-199.20)^2)}$ $\sqrt{((0.00-4.50)^2 + (199.11-199.18)^2)}$ $\sqrt{(4.49-0.00)^2 + (199.05-199.11)^2}$ $\sqrt{(5.50-4.49)^2 + (199.03-199.05)^2}$	1.00 4.50 4.49 1.01	11.00	
R-14 100.00	a1	$\sqrt{((-4.50--5.50)^2 + (199.10-199.12)^2)}$ $\sqrt{((0.00-4.50)^2 + (199.04-199.10)^2)}$ $\sqrt{(4.49-0.00)^2 + (198.97-199.04)^2}$ $\sqrt{(5.50-4.49)^2 + (198.95-198.97)^2}$	1.00 4.50 4.49 1.01	11.00	
R-15 108.43	a1	$\sqrt{((-4.50--5.50)^2 + (198.99-199.01)^2)}$ $\sqrt{((0.00-4.50)^2 + (198.93-198.99)^2)}$ $\sqrt{(4.49-0.00)^2 + (198.86-198.93)^2}$ $\sqrt{(5.50-4.49)^2 + (198.84-198.86)^2}$	1.00 4.50 4.49 1.01	11.00	
R-16_Computo	a1	$\sqrt{((-4.50--5.50)^2 + (198.85-198.87)^2)}$	1.00		
A RIPORTARE ml			1.00		

USURA		CALCOLO DELLE LUNGHEZZE		Foglio n. 82	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			1.00		
119.43		$\sqrt{(0.00-4.50)^2+(198.78-198.85)^2}$	4.50		
		$\sqrt{(4.50-0.00)^2+(198.72-198.78)^2}$	4.50		
		$\sqrt{(5.50-4.50)^2+(198.70-198.72)^2}$	1.00		
R-16 119.43	a1	$\sqrt{(-4.50-5.50)^2+(198.85-198.87)^2}$	1.00	11.00	
		$\sqrt{(0.00-4.50)^2+(198.78-198.85)^2}$	4.50		
		$\sqrt{(4.50-0.00)^2+(198.72-198.78)^2}$	4.50		
		$\sqrt{(5.50-4.50)^2+(198.70-198.72)^2}$	1.00		
R-17 128.27	a1	$\sqrt{(-4.50-5.50)^2+(198.82-198.83)^2}$	1.00	11.00	
		$\sqrt{(0.00-4.50)^2+(198.75-198.82)^2}$	4.50		
		$\sqrt{(4.50-0.00)^2+(198.68-198.75)^2}$	4.50		
		$\sqrt{(5.50-4.50)^2+(198.67-198.68)^2}$	1.00		
R-17_Computo 128.27	a1	$\sqrt{(-4.50-5.50)^2+(198.82-198.83)^2}$	1.00	11.00	
		$\sqrt{(0.00-4.50)^2+(198.75-198.82)^2}$	4.50		
		$\sqrt{(4.50-0.00)^2+(198.68-198.75)^2}$	4.50		
		$\sqrt{(5.50-4.50)^2+(198.67-198.68)^2}$	1.00		
R-18 128.80	a1	$\sqrt{(-4.50-5.50)^2+(198.81-198.83)^2}$	1.00	11.00	
		$\sqrt{(0.00-4.50)^2+(198.74-198.81)^2}$	4.50		
		$\sqrt{(4.50-0.00)^2+(198.68-198.74)^2}$	4.50		
		$\sqrt{(5.50-4.50)^2+(198.66-198.68)^2}$	1.00	11.00	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE LUNGHEZZE			Foglio n. 83
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
R-1 0.00	b1	$\sqrt{((-4.50--5.50)^2+(198.69-198.70)^2)}$ $\sqrt{(0.00-4.50)^2+(198.62-198.69)^2}$ $\sqrt{(4.50-0.00)^2+(198.55-198.62)^2}$ $\sqrt{(5.50-4.50)^2+(198.54-198.55)^2}$	1.00 4.50 4.50 1.00	11.00	
R-2 13.84	b1	$\sqrt{((-4.51--5.50)^2+(198.51-198.52)^2)}$ $\sqrt{(0.00-4.51)^2+(198.44-198.51)^2}$ $\sqrt{(4.49-0.00)^2+(198.37-198.44)^2}$ $\sqrt{(5.50-4.49)^2+(198.36-198.37)^2}$	0.99 4.51 4.49 1.01	11.00	
R-3 20.00	b1	$\sqrt{((-4.50--5.50)^2+(198.43-198.44)^2)}$ $\sqrt{(0.00-4.50)^2+(198.36-198.43)^2}$ $\sqrt{(4.50-0.00)^2+(198.29-198.36)^2}$ $\sqrt{(5.50-4.50)^2+(198.28-198.29)^2}$	1.00 4.50 4.50 1.00	11.00	
R-4_Comp 28.94	b1	$\sqrt{((-4.50--5.50)^2+(198.31-198.33)^2)}$ $\sqrt{(0.00-4.50)^2+(198.25-198.31)^2}$ $\sqrt{(4.50-0.00)^2+(198.18-198.25)^2}$ $\sqrt{(5.50-4.50)^2+(198.16-198.18)^2}$	1.00 4.50 4.50 1.00	11.00	
R-4 28.94	b1	$\sqrt{((-4.50--5.50)^2+(198.31-198.33)^2)}$ $\sqrt{(0.00-4.50)^2+(198.25-198.31)^2}$ $\sqrt{(4.50-0.00)^2+(198.18-198.25)^2}$ $\sqrt{(5.50-4.50)^2+(198.16-198.18)^2}$	1.00 4.50 4.50 1.00	11.00	
R-5 36.72	b1	$\sqrt{((-4.50--5.50)^2+(198.27-198.29)^2)}$ $\sqrt{(0.00-4.50)^2+(198.21-198.27)^2}$ $\sqrt{(4.49-0.00)^2+(198.14-198.21)^2}$ $\sqrt{(5.50-4.49)^2+(198.12-198.14)^2}$	1.00 4.50 4.49 1.01	11.00	
R-5_Computo 36.72	b1	$\sqrt{((-4.50--5.50)^2+(198.27-198.29)^2)}$ $\sqrt{(0.00-4.50)^2+(198.21-198.27)^2}$ $\sqrt{(4.49-0.00)^2+(198.14-198.21)^2}$ $\sqrt{(5.50-4.49)^2+(198.12-198.14)^2}$	1.00 4.50 4.49 1.01	11.00	
R-6 40.00	b1	$\sqrt{((-4.50--5.50)^2+(198.29-198.30)^2)}$ $\sqrt{(0.00-4.50)^2+(198.22-198.29)^2}$ $\sqrt{(4.49-0.00)^2+(198.15-198.22)^2}$ $\sqrt{(5.50-4.49)^2+(198.14-198.15)^2}$	1.00 4.50 4.49 1.01	11.00	
R-7 46.56	b1	$\sqrt{((-4.50--5.50)^2+(198.37-198.39)^2)}$ $\sqrt{(0.00-4.50)^2+(198.30-198.37)^2}$ $\sqrt{(4.49-0.00)^2+(198.24-198.30)^2}$ $\sqrt{(5.50-4.49)^2+(198.22-198.24)^2}$	1.00 4.50 4.49 1.01	11.00	
R-8 56.87	b1	$\sqrt{((-4.50--5.50)^2+(198.61-198.63)^2)}$ $\sqrt{(0.00-4.50)^2+(198.55-198.61)^2}$ $\sqrt{(4.50-0.00)^2+(198.48-198.55)^2}$ $\sqrt{(5.50-4.50)^2+(198.46-198.48)^2}$	1.00 4.50 4.50 1.00	11.00	
R-8_Computo 56.87	b1	$\sqrt{((-4.50--5.50)^2+(198.61-198.63)^2)}$ $\sqrt{(0.00-4.50)^2+(198.55-198.61)^2}$ $\sqrt{(4.50-0.00)^2+(198.48-198.55)^2}$ $\sqrt{(5.50-4.50)^2+(198.46-198.48)^2}$	1.00 4.50 4.50 1.00	11.00	
R-9 60.00	b1	$\sqrt{((-4.50--5.50)^2+(198.69-198.71)^2)}$ $\sqrt{(0.00-4.50)^2+(198.62-198.69)^2}$ $\sqrt{(4.50-0.00)^2+(198.56-198.62)^2}$ $\sqrt{(5.50-4.50)^2+(198.54-198.56)^2}$	1.00 4.50 4.50 1.00	11.00	
R-9_Computo 60.00	b1	$\sqrt{((-4.50--5.50)^2+(198.69-198.71)^2)}$ $\sqrt{(0.00-4.50)^2+(198.62-198.69)^2}$ $\sqrt{(4.50-0.00)^2+(198.56-198.62)^2}$ $\sqrt{(5.50-4.50)^2+(198.54-198.56)^2}$	1.00 4.50 4.50 1.00	11.00	
R-10 71.59	b1	$\sqrt{((-4.50--5.50)^2+(198.98-199.00)^2)}$ $\sqrt{(0.00-4.50)^2+(198.91-198.98)^2}$ $\sqrt{(4.50-0.00)^2+(198.85-198.91)^2}$ $\sqrt{(5.50-4.50)^2+(198.83-198.85)^2}$	1.00 4.50 4.50 1.00	11.00	
R-11 80.00	b1	$\sqrt{((-4.50--5.50)^2+(199.13-199.15)^2)}$ $\sqrt{(0.00-4.50)^2+(199.06-199.13)^2}$ $\sqrt{(4.50-0.00)^2+(199.00-199.06)^2}$ $\sqrt{(5.50-4.50)^2+(198.98-199.00)^2}$	1.00 4.50 4.50 1.00	11.00	
R-12_Computo 83.64	b1	$\sqrt{((-4.50--5.50)^2+(199.16-199.18)^2)}$ $\sqrt{(0.00-4.50)^2+(199.09-199.16)^2}$ $\sqrt{(4.49-0.00)^2+(199.03-199.09)^2}$ $\sqrt{(5.50-4.49)^2+(199.01-199.03)^2}$	1.00 4.50 4.49 1.01	11.00	
R-12 83.64	b1	$\sqrt{((-4.50--5.50)^2+(199.16-199.18)^2)}$ $\sqrt{(0.00-4.50)^2+(199.09-199.16)^2}$ $\sqrt{(4.49-0.00)^2+(199.03-199.09)^2}$ $\sqrt{(5.50-4.49)^2+(199.01-199.03)^2}$	1.00 4.50 4.49 1.01	11.00	
R-13 93.80	b1	$\sqrt{((-4.50--5.50)^2+(199.14-199.16)^2)}$ $\sqrt{(0.00-4.50)^2+(199.07-199.14)^2}$ $\sqrt{(4.49-0.00)^2+(199.01-199.07)^2}$ $\sqrt{(5.50-4.49)^2+(198.99-199.01)^2}$	1.00 4.50 4.49 1.01	11.00	
R-13_Computo 93.80	b1	$\sqrt{((-4.50--5.50)^2+(199.14-199.16)^2)}$ $\sqrt{(0.00-4.50)^2+(199.07-199.14)^2}$ $\sqrt{(4.49-0.00)^2+(199.01-199.07)^2}$ $\sqrt{(5.50-4.49)^2+(198.99-199.01)^2}$	1.00 4.50 4.49 1.01	11.00	
R-14 100.00	b1	$\sqrt{((-4.50--5.50)^2+(199.06-199.08)^2)}$ $\sqrt{(0.00-4.50)^2+(199.00-199.06)^2}$ $\sqrt{(4.49-0.00)^2+(198.93-199.00)^2}$ $\sqrt{(5.50-4.49)^2+(198.91-198.93)^2}$	1.00 4.50 4.49 1.01	11.00	
R-15 108.43	b1	$\sqrt{((-4.50--5.50)^2+(198.95-198.97)^2)}$ $\sqrt{(0.00-4.50)^2+(198.89-198.95)^2}$ $\sqrt{(4.49-0.00)^2+(198.82-198.89)^2}$ $\sqrt{(5.50-4.49)^2+(198.80-198.82)^2}$	1.00 4.50 4.49 1.01	11.00	
R-16_Computo	b1	$\sqrt{((-4.50--5.50)^2+(198.81-198.83)^2)}$	1.00		
A RIPORTARE ml			1.00		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 84
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			1.00		
119.43		$\sqrt{(0.00-4.50)^2+(198.74-198.81)^2}$	4.50		
		$\sqrt{(4.50-0.00)^2+(198.68-198.74)^2}$	4.50		
		$\sqrt{(5.50-4.50)^2+(198.66-198.68)^2}$	1.00		
R-16 119.43	b1	$\sqrt{(-4.50-5.50)^2+(198.81-198.83)^2}$	1.00	11.00	
		$\sqrt{(0.00-4.50)^2+(198.74-198.81)^2}$	4.50		
		$\sqrt{(4.50-0.00)^2+(198.68-198.74)^2}$	4.50		
		$\sqrt{(5.50-4.50)^2+(198.66-198.68)^2}$	1.00		
R-17 128.27	b1	$\sqrt{(-4.50-5.50)^2+(198.78-198.79)^2}$	1.00	11.00	
		$\sqrt{(0.00-4.50)^2+(198.71-198.78)^2}$	4.50		
		$\sqrt{(4.50-0.00)^2+(198.64-198.71)^2}$	4.50		
		$\sqrt{(5.50-4.50)^2+(198.63-198.64)^2}$	1.00		
R-17_Computo 128.27	b1	$\sqrt{(-4.50-5.50)^2+(198.78-198.79)^2}$	1.00	11.00	
		$\sqrt{(0.00-4.50)^2+(198.71-198.78)^2}$	4.50		
		$\sqrt{(4.50-0.00)^2+(198.64-198.71)^2}$	4.50		
		$\sqrt{(5.50-4.50)^2+(198.63-198.64)^2}$	1.00		
R-18 128.80	b1	$\sqrt{(-4.50-5.50)^2+(198.77-198.79)^2}$	1.00	11.00	
		$\sqrt{(0.00-4.50)^2+(198.70-198.77)^2}$	4.50		
		$\sqrt{(4.50-0.00)^2+(198.64-198.70)^2}$	4.50		
		$\sqrt{(5.50-4.50)^2+(198.62-198.64)^2}$	1.00		
				11.00	
Il Direttore dei Lavori		L'Impresa			

BASE		CALCOLO DELLE LUNGHEZZE	Foglio n. 85		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
R-1 0.00	c1	$\sqrt{((-4.50--5.50)^2+(198.63-198.64)^2)}$ $\sqrt{((0.00-4.50)^2+(198.56-198.63)^2)}$ $\sqrt{(4.50-0.00)^2+(198.49-198.56)^2}$ $\sqrt{(5.50-4.50)^2+(198.48-198.49)^2}$	1.00 4.50 4.50 1.00	11.00	
R-2 13.84	c1	$\sqrt{((-4.51--5.50)^2+(198.45-198.46)^2)}$ $\sqrt{((0.00-4.51)^2+(198.38-198.45)^2)}$ $\sqrt{(4.49-0.00)^2+(198.31-198.38)^2}$ $\sqrt{(5.50-4.49)^2+(198.30-198.31)^2}$	0.99 4.51 4.49 1.01	11.00	
R-3 20.00	c1	$\sqrt{((-4.50--5.50)^2+(198.37-198.38)^2)}$ $\sqrt{((0.00-4.50)^2+(198.30-198.37)^2)}$ $\sqrt{(4.50-0.00)^2+(198.23-198.30)^2}$ $\sqrt{(5.50-4.50)^2+(198.22-198.23)^2}$	1.00 4.50 4.50 1.00	11.00	
R-4_Comp 28.94	c1	$\sqrt{((-4.50--5.50)^2+(198.25-198.27)^2)}$ $\sqrt{((0.00-4.50)^2+(198.19-198.25)^2)}$ $\sqrt{(4.50-0.00)^2+(198.12-198.19)^2}$ $\sqrt{(5.50-4.50)^2+(198.10-198.12)^2}$	1.00 4.50 4.50 1.00	11.00	
R-4 28.94	c1	$\sqrt{((-4.50--5.50)^2+(198.25-198.27)^2)}$ $\sqrt{((0.00-4.50)^2+(198.19-198.25)^2)}$ $\sqrt{(4.50-0.00)^2+(198.12-198.19)^2}$ $\sqrt{(5.50-4.50)^2+(198.10-198.12)^2}$	1.00 4.50 4.50 1.00	11.00	
R-5 36.72	c1	$\sqrt{((-4.50--5.50)^2+(198.21-198.23)^2)}$ $\sqrt{((0.00-4.50)^2+(198.15-198.21)^2)}$ $\sqrt{(4.49-0.00)^2+(198.08-198.15)^2}$ $\sqrt{(5.50-4.49)^2+(198.06-198.08)^2}$	1.00 4.50 4.49 1.01	11.00	
R-5_Computo 36.72	c1	$\sqrt{((-4.50--5.50)^2+(198.21-198.23)^2)}$ $\sqrt{((0.00-4.50)^2+(198.15-198.21)^2)}$ $\sqrt{(4.49-0.00)^2+(198.08-198.15)^2}$ $\sqrt{(5.50-4.49)^2+(198.06-198.08)^2}$	1.00 4.50 4.49 1.01	11.00	
R-6 40.00	c1	$\sqrt{((-4.50--5.50)^2+(198.23-198.24)^2)}$ $\sqrt{((0.00-4.50)^2+(198.16-198.23)^2)}$ $\sqrt{(4.49-0.00)^2+(198.09-198.16)^2}$ $\sqrt{(5.50-4.49)^2+(198.08-198.09)^2}$	1.00 4.50 4.49 1.01	11.00	
R-7 46.56	c1	$\sqrt{((-4.50--5.50)^2+(198.31-198.33)^2)}$ $\sqrt{((0.00-4.50)^2+(198.24-198.31)^2)}$ $\sqrt{(4.49-0.00)^2+(198.18-198.24)^2}$ $\sqrt{(5.50-4.49)^2+(198.16-198.18)^2}$	1.00 4.50 4.49 1.01	11.00	
R-8 56.87	c1	$\sqrt{((-4.50--5.50)^2+(198.55-198.57)^2)}$ $\sqrt{((0.00-4.50)^2+(198.49-198.55)^2)}$ $\sqrt{(4.50-0.00)^2+(198.42-198.49)^2}$ $\sqrt{(5.50-4.50)^2+(198.40-198.42)^2}$	1.00 4.50 4.50 1.00	11.00	
R-8_Computo 56.87	c1	$\sqrt{((-4.50--5.50)^2+(198.55-198.57)^2)}$ $\sqrt{((0.00-4.50)^2+(198.49-198.55)^2)}$ $\sqrt{(4.50-0.00)^2+(198.42-198.49)^2}$ $\sqrt{(5.50-4.50)^2+(198.40-198.42)^2}$	1.00 4.50 4.50 1.00	11.00	
R-9 60.00	c1	$\sqrt{((-4.50--5.50)^2+(198.63-198.65)^2)}$ $\sqrt{((0.00-4.50)^2+(198.56-198.63)^2)}$ $\sqrt{(4.50-0.00)^2+(198.50-198.56)^2}$ $\sqrt{(5.50-4.50)^2+(198.48-198.50)^2}$	1.00 4.50 4.50 1.00	11.00	
R-9_Computo 60.00	c1	$\sqrt{((-4.50--5.50)^2+(198.63-198.65)^2)}$ $\sqrt{((0.00-4.50)^2+(198.56-198.63)^2)}$ $\sqrt{(4.50-0.00)^2+(198.50-198.56)^2}$ $\sqrt{(5.50-4.50)^2+(198.48-198.50)^2}$	1.00 4.50 4.50 1.00	11.00	
R-10 71.59	c1	$\sqrt{((-4.50--5.50)^2+(198.92-198.94)^2)}$ $\sqrt{((0.00-4.50)^2+(198.85-198.92)^2)}$ $\sqrt{(4.50-0.00)^2+(198.79-198.85)^2}$ $\sqrt{(5.50-4.50)^2+(198.77-198.79)^2}$	1.00 4.50 4.50 1.00	11.00	
R-11 80.00	c1	$\sqrt{((-4.50--5.50)^2+(199.07-199.09)^2)}$ $\sqrt{((0.00-4.50)^2+(199.00-199.07)^2)}$ $\sqrt{(4.50-0.00)^2+(198.94-199.00)^2}$ $\sqrt{(5.50-4.50)^2+(198.92-198.94)^2}$	1.00 4.50 4.50 1.00	11.00	
R-12_Computo 83.64	c1	$\sqrt{((-4.50--5.50)^2+(199.10-199.12)^2)}$ $\sqrt{((0.00-4.50)^2+(199.03-199.10)^2)}$ $\sqrt{(4.49-0.00)^2+(198.97-199.03)^2}$ $\sqrt{(5.50-4.49)^2+(198.95-198.97)^2}$	1.00 4.50 4.49 1.01	11.00	
R-12 83.64	c1	$\sqrt{((-4.50--5.50)^2+(199.10-199.12)^2)}$ $\sqrt{((0.00-4.50)^2+(199.03-199.10)^2)}$ $\sqrt{(4.49-0.00)^2+(198.97-199.03)^2}$ $\sqrt{(5.50-4.49)^2+(198.95-198.97)^2}$	1.00 4.50 4.49 1.01	11.00	
R-13 93.80	c1	$\sqrt{((-4.50--5.50)^2+(199.08-199.10)^2)}$ $\sqrt{((0.00-4.50)^2+(199.01-199.08)^2)}$ $\sqrt{(4.49-0.00)^2+(198.95-199.01)^2}$ $\sqrt{(5.50-4.49)^2+(198.93-198.95)^2}$	1.00 4.50 4.49 1.01	11.00	
R-13_Computo 93.80	c1	$\sqrt{((-4.50--5.50)^2+(199.08-199.10)^2)}$ $\sqrt{((0.00-4.50)^2+(199.01-199.08)^2)}$ $\sqrt{(4.49-0.00)^2+(198.95-199.01)^2}$ $\sqrt{(5.50-4.49)^2+(198.93-198.95)^2}$	1.00 4.50 4.49 1.01	11.00	
R-14 100.00	c1	$\sqrt{((-4.50--5.50)^2+(199.00-199.02)^2)}$ $\sqrt{((0.00-4.50)^2+(198.94-199.00)^2)}$ $\sqrt{(4.49-0.00)^2+(198.87-198.94)^2}$ $\sqrt{(5.50-4.49)^2+(198.85-198.87)^2}$	1.00 4.50 4.49 1.01	11.00	
R-15 108.43	c1	$\sqrt{((-4.50--5.50)^2+(198.89-198.91)^2)}$ $\sqrt{((0.00-4.50)^2+(198.83-198.89)^2)}$ $\sqrt{(4.49-0.00)^2+(198.76-198.83)^2}$ $\sqrt{(5.50-4.49)^2+(198.74-198.76)^2}$	1.00 4.50 4.49 1.01	11.00	
R-16_Computo	c1	$\sqrt{((-4.50--5.50)^2+(198.75-198.77)^2)}$	1.00		
A RIPORTARE ml			1.00		

BASE		CALCOLO DELLE LUNGHEZZE		Foglio n. 86	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			1.00		
119.43		$\sqrt{(0.00-4.50)^2+(198.68-198.75)^2}$	4.50		
		$\sqrt{(4.50-0.00)^2+(198.62-198.68)^2}$	4.50		
		$\sqrt{(5.50-4.50)^2+(198.60-198.62)^2}$	1.00	11.00	
R-16	c1	$\sqrt{(-4.50-5.50)^2+(198.75-198.77)^2}$	1.00		
119.43		$\sqrt{(0.00-4.50)^2+(198.68-198.75)^2}$	4.50		
		$\sqrt{(4.50-0.00)^2+(198.62-198.68)^2}$	4.50		
		$\sqrt{(5.50-4.50)^2+(198.60-198.62)^2}$	1.00	11.00	
R-17	c1	$\sqrt{(-4.50-5.50)^2+(198.72-198.73)^2}$	1.00		
128.27		$\sqrt{(0.00-4.50)^2+(198.65-198.72)^2}$	4.50		
		$\sqrt{(4.50-0.00)^2+(198.58-198.65)^2}$	4.50		
		$\sqrt{(5.50-4.50)^2+(198.57-198.58)^2}$	1.00	11.00	
R-17_Computo	c1	$\sqrt{((-4.50-5.50)^2+(198.72-198.73)^2)}$	1.00		
128.27		$\sqrt{(0.00-4.50)^2+(198.65-198.72)^2}$	4.50		
		$\sqrt{(4.50-0.00)^2+(198.58-198.65)^2}$	4.50		
		$\sqrt{(5.50-4.50)^2+(198.57-198.58)^2}$	1.00	11.00	
R-18	c1	$\sqrt{(-4.50-5.50)^2+(198.71-198.73)^2}$	1.00		
128.80		$\sqrt{(0.00-4.50)^2+(198.64-198.71)^2}$	4.50		
		$\sqrt{(4.50-0.00)^2+(198.58-198.64)^2}$	4.50		
		$\sqrt{(5.50-4.50)^2+(198.56-198.58)^2}$	1.00	11.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 87
COMPATTAZIONE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
R-3	f1	$\sqrt{((5.50-2.77)^2 + (197.75-197.79)^2)}$	2.73	2.73	
R-4_Comp 28.94	f1	$\sqrt{((0.00--5.50)^2 + (197.72-197.80)^2)}$ $\sqrt{((5.50-0.00)^2 + (197.63-197.72)^2)}$	5.50 5.50	11.00	
R-4 28.94	f1	$\sqrt{((0.00--5.50)^2 + (197.72-197.80)^2)}$ $\sqrt{((5.50-0.00)^2 + (197.63-197.72)^2)}$	5.50 5.50	11.00	
R-5 36.72	f1	$\sqrt{((0.00--5.50)^2 + (197.68-197.76)^2)}$ $\sqrt{((5.50-0.00)^2 + (197.59-197.68)^2)}$	5.50 5.50	11.00	
R-5_Compute 36.72	f1	$\sqrt{((0.00--5.50)^2 + (197.68-197.76)^2)}$ $\sqrt{((5.50-0.00)^2 + (197.59-197.68)^2)}$	5.50 5.50	11.00	
R-6 40.00	f1	$\sqrt{((0.00--5.50)^2 + (197.69-197.77)^2)}$ $\sqrt{((5.50-0.00)^2 + (197.61-197.69)^2)}$	5.50 5.50	11.00	
R-7 46.56	f1	$\sqrt{((0.00--5.50)^2 + (197.77-197.86)^2)}$ $\sqrt{((5.50-0.00)^2 + (197.69-197.77)^2)}$	5.50 5.50	11.00	
R-8 56.87	f1	$\sqrt{((-3.92--5.50)^2 + (198.07-198.10)^2)}$	1.58	1.58	
R-8 56.87	f2	$\sqrt{((0.00--2.05)^2 + (198.02-198.05)^2)}$ $\sqrt{((5.50-0.00)^2 + (197.93-198.02)^2)}$	2.05 5.50	7.55	
R-8_Compute 56.87	f1	$\sqrt{((-3.92--5.50)^2 + (198.07-198.10)^2)}$	1.58	1.58	
R-8_Compute 56.87	f2	$\sqrt{((0.00--2.05)^2 + (198.02-198.05)^2)}$ $\sqrt{((5.50-0.00)^2 + (197.93-198.02)^2)}$	2.05 5.50	7.55	
R-9 60.00	f1	$\sqrt{((-4.60--5.50)^2 + (198.16-198.18)^2)}$	0.90	0.90	
R-9 60.00	f2	$\sqrt{((0.00--2.31)^2 + (198.09-198.13)^2)}$ $\sqrt{((5.50-0.00)^2 + (198.01-198.09)^2)}$	2.31 5.50	7.81	
R-9_Compute 60.00	f1	$\sqrt{((-4.60--5.50)^2 + (198.16-198.18)^2)}$	0.90	0.90	
R-9_Compute 60.00	f2	$\sqrt{((0.00--2.31)^2 + (198.09-198.13)^2)}$ $\sqrt{((5.50-0.00)^2 + (198.01-198.09)^2)}$	2.31 5.50	7.81	
R-11 80.00	f1	$\sqrt{((0.00--5.50)^2 + (198.53-198.62)^2)}$ $\sqrt{((5.50-0.00)^2 + (198.45-198.53)^2)}$	5.50 5.50	11.00	
R-12_Compute 83.64	f1	$\sqrt{((0.00--5.50)^2 + (198.56-198.65)^2)}$ $\sqrt{((5.50-0.00)^2 + (198.48-198.56)^2)}$	5.50 5.50	11.00	
R-12 83.64	f1	$\sqrt{((0.00--5.50)^2 + (198.56-198.65)^2)}$ $\sqrt{((5.50-0.00)^2 + (198.48-198.56)^2)}$	5.50 5.50	11.00	
R-13 93.80	f1	$\sqrt{((0.00--5.50)^2 + (198.54-198.63)^2)}$ $\sqrt{((5.50-0.00)^2 + (198.46-198.54)^2)}$	5.50 5.50	11.00	
R-13_Compute 93.80	f1	$\sqrt{((0.00--5.50)^2 + (198.54-198.63)^2)}$ $\sqrt{((5.50-0.00)^2 + (198.46-198.54)^2)}$	5.50 5.50	11.00	
R-14 100.00	f1	$\sqrt{((0.00--5.42)^2 + (198.47-198.55)^2)}$ $\sqrt{((5.50-0.00)^2 + (198.38-198.47)^2)}$	5.42 5.50	10.92	

Il Direttore dei Lavori

L'Impresa

		CALCOLO DELLE LUNGHEZZE			Foglio n. 88
IDROSEMINA IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
R-5 36.72	g1	$\sqrt{((7.20-6.70)^2 + (198.17-198.17)^2)}$ $\sqrt{((7.26-7.20)^2 + (198.21-198.17)^2)}$	0.50 0.07	0.57	
R-12 83.64	g1	$\sqrt{((7.20-6.70)^2 + (199.06-199.06)^2)}$ $\sqrt{((7.26-7.20)^2 + (199.10-199.06)^2)}$	0.50 0.07	0.57	
R-13 93.80	g1	$\sqrt{((7.20-6.70)^2 + (199.04-199.04)^2)}$ $\sqrt{((7.26-7.20)^2 + (199.08-199.04)^2)}$	0.50 0.07	0.57	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 89
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
R-1	h1	$\sqrt{((-20.50--5.65)^2 + (200.30-198.81)^2)}$	14.92		
R-2	h1	$\sqrt{((-20.50--5.65)^2 + (200.30-198.63)^2)}$	14.94	14.92	
R-3	h1	$\sqrt{((-20.50--5.65)^2 + (200.30-198.55)^2)}$	14.95	14.94	
R-4_Comp	h1	$\sqrt{((-20.50--5.65)^2 + (200.30-198.44)^2)}$	14.97	14.95	
R-4	h2	$\sqrt{((-20.50--5.65)^2 + (200.30-198.44)^2)}$	14.97	14.97	
R-4 28.94	h1	$\sqrt{((7.25-5.65)^2 + (198.21-198.27)^2)}$ $\sqrt{((7.44-7.25)^2 + (198.08-198.21)^2)}$	1.60 0.23	1.83	
R-5	h1	$\sqrt{((-20.50--5.65)^2 + (200.30-198.40)^2)}$	14.97	14.97	
R-5_Computo	h1	$\sqrt{((-20.50--5.65)^2 + (200.30-198.40)^2)}$	14.97	14.97	
R-6	h1	$\sqrt{((-20.50--5.65)^2 + (200.30-198.41)^2)}$	14.97	14.97	
R-7	h1	$\sqrt{((-20.50--5.65)^2 + (200.30-198.50)^2)}$	14.96	14.96	
R-8	h1	$\sqrt{((-20.50--5.65)^2 + (200.30-198.74)^2)}$	14.93	14.93	
R-8	h2	$\sqrt{((7.25-5.65)^2 + (198.51-198.57)^2)}$	1.60	1.60	
R-8_Computo	h1	$\sqrt{((-20.50--5.65)^2 + (200.30-198.74)^2)}$	14.93	14.93	
R-9	h1	$\sqrt{((-20.50--5.65)^2 + (200.30-198.82)^2)}$	14.92	14.92	
R-9	h2	$\sqrt{((7.25-5.65)^2 + (198.59-198.65)^2)}$	1.60	1.60	
R-9_Computo	h1	$\sqrt{((-20.50--5.65)^2 + (200.30-198.82)^2)}$	14.92	14.92	
R-10	h1	$\sqrt{((-20.50--5.65)^2 + (200.30-199.11)^2)}$	14.90	14.90	
R-11	h1	$\sqrt{((-20.50--5.65)^2 + (200.30-199.26)^2)}$	14.89	14.89	
R-12_Computo	h1	$\sqrt{((-20.50--5.65)^2 + (200.30-199.29)^2)}$	14.88	14.88	
R-12	h1	$\sqrt{((-20.50--5.65)^2 + (200.30-199.29)^2)}$	14.88	14.88	
R-13	h1	$\sqrt{((-20.50--5.65)^2 + (200.30-199.27)^2)}$	14.89	14.89	
R-13_Computo	h1	$\sqrt{((-20.50--5.65)^2 + (200.30-199.27)^2)}$	14.89	14.89	
R-14	h1	$\sqrt{((-20.50--5.65)^2 + (200.30-199.19)^2)}$	14.89	14.89	
R-15	h1	$\sqrt{((-20.50--5.65)^2 + (200.30-199.08)^2)}$	14.90	14.90	
R-16_Computo	h1	$\sqrt{((-20.50--5.65)^2 + (200.30-198.94)^2)}$	14.91	14.91	
R-16	h2	$\sqrt{((-20.50--5.65)^2 + (200.30-198.94)^2)}$	14.91	14.91	
R-16 119.43	h1	$\sqrt{((7.25-5.65)^2 + (198.71-198.77)^2)}$ $\sqrt{((10.15-7.25)^2 + (196.77-198.71)^2)}$	1.60 3.49	5.09	
R-17	h2	$\sqrt{((-20.50--5.65)^2 + (200.30-198.90)^2)}$	14.92	14.92	
R-17 128.27	h1	$\sqrt{((7.25-5.65)^2 + (198.67-198.74)^2)}$ $\sqrt{((14.19-7.25)^2 + (194.05-198.67)^2)}$	1.60 8.34	9.94	
R-17_Computo	h1	$\sqrt{((-20.50--5.65)^2 + (200.30-198.90)^2)}$	14.92	14.92	
R-18	h1	$\sqrt{((-20.50--5.65)^2 + (200.30-198.90)^2)}$	14.92	14.92	

Il Direttore dei Lavori

L'Impresa

		CALCOLO DELLE LUNGHEZZE			Foglio n. 90	
SCOTICO IN RILEVATO						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE	
R-1 0.00	i1	(-19.25--20.50) (-18.66--19.25) (-18.57--18.66) (-18.55--18.57) (-18.52--18.55) (-18.08--18.52) (-17.57--18.08) (-15.69--17.57) (-15.66--15.69) (-15.65--15.66) (-15.61--15.65) (-15.59--15.61) (-15.58--15.59) (-15.57--15.58) (-15.55--15.57) (-10.69--15.55) (-7.94--10.69) (-4.88--7.94) (-3.62--4.88) (-2.99--3.62) (-1.81--2.99) (-0.78--1.81) (-0.10--0.78) (-0.09--0.10) (0.03--0.09) (0.30--0.03) (0.32--0.30) (0.41--0.32) (2.23--0.41) (3.10--2.23) (3.24--3.10) (4.17--3.24) (4.54--4.17) (4.67--4.54) (5.50--4.67)	1.25 0.59 0.09 0.02 0.03 0.44 0.51 1.88 0.03 0.01 0.04 0.02 0.01 0.01 0.02 4.86 2.75 3.06 1.26 0.63 1.18 1.03 0.68 0.01 0.12 0.27 0.02 0.09 1.82 0.87 0.14 0.93 0.37 0.13 0.83			
R-2 13.84	i1	(-20.40--20.50) (-19.76--20.40) (-18.90--19.76) (-18.88--18.90) (-18.62--18.88) (-17.94--18.62) (-17.36--17.94) (-17.25--17.36) (-17.08--17.25) (-16.66--17.08) (-16.54--16.66) (-16.43--16.54) (-15.98--16.43) (-15.94--15.98) (-15.92--15.94) (-15.82--15.92) (-15.80--15.82) (-15.48--15.80) (-15.45--15.48) (-15.15--15.45) (-15.14--15.15) (-14.61--15.14) (-14.24--14.61) (-14.23--14.24) (-14.02--14.23) (-14.01--14.02) (-13.84--14.01) (-13.73--13.84) (-13.19--13.73) (-13.04--13.19) (-13.03--13.04) (-12.72--13.03) (-12.71--12.72) (-11.99--12.71) (-11.94--11.99) (-11.90--11.94) (-11.87--11.90) (-11.24--11.87) (-11.21--11.24) (-10.86--11.21) (-10.84--10.86) (-10.81--10.84) (-10.54--10.81) (-9.75--10.54) (-9.28--9.75) (-9.22--9.28) (-8.83--9.22) (-8.78--8.83) (-8.39--8.78) (-8.33--8.39) (-7.60--8.33) (-7.19--7.60) (-7.12--7.19) (-6.78--7.12) (-6.72--6.78) (-5.35--6.72) (-5.25--5.35) (-4.85--5.25) (-4.78--4.85) (-3.55--4.78) (-3.17--3.55) (-3.09--3.17) (-2.97--3.09) (0.14--2.97) (0.82--0.14) (0.86--0.82) (2.77--0.86) (3.01--2.77) (3.34--3.01) (4.68--3.34)	0.10 0.64 0.86 0.02 0.26 0.68 0.58 0.11 0.17 0.42 0.12 0.11 0.45 0.04 0.02 0.10 0.02 0.32 0.03 0.30 0.01 0.53 0.37 0.01 0.21 0.01 0.17 0.11 0.54 0.15 0.01 0.31 0.01 0.72 0.05 0.04 0.03 0.63 0.03 0.35 0.02 0.03 0.27 0.79 0.47 0.06 0.39 0.05 0.39 0.06 0.73 0.41 0.07 0.34 0.06 1.37 0.10 0.40 0.07 1.23 0.38 0.08 0.12 3.11 0.68 0.04 1.91 0.24 0.33 1.34	26.00		
A RIPORTARE ml			25.18			



		CALCOLO DELLE LUNGHEZZE			Foglio n. 91
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	25.18		
R-3 20.00	i1	(5.12-4.68) (5.50-5.12) (-20.43--20.50) (-19.85--20.43) (-19.27--19.85) (-19.25--19.27) (-18.85--19.25) (-17.97--18.85) (-17.76--17.97) (-17.44--17.76) (-17.30--17.44) (-16.85--17.30) (-16.36--16.85) (-16.30--16.36) (-15.66--16.30) (-14.89--15.66) (-14.86--14.89) (-14.84--14.86) (-14.80--14.84) (-14.78--14.80) (-14.76--14.78) (-14.74--14.76) (-14.09--14.74) (-14.05--14.09) (-14.01--14.05) (-12.75--14.01) (-12.59--12.75) (-12.39--12.59) (-12.37--12.39) (-12.32--12.37) (-11.89--12.32) (-10.93--11.89) (-10.61--10.93) (-10.52--10.61) (-10.46--10.52) (-10.38--10.46) (-7.52--10.38) (-7.41--7.52) (-7.16--7.41) (-7.01--7.16) (-6.93--7.01) (-6.89--6.93) (-6.77--6.89) (-6.68--6.77) (-6.64--6.68) (-6.55--6.64) (-6.06--6.55) (-6.04--6.06) (-5.59--6.04) (-5.42--5.59) (-5.21--5.42) (-4.98--5.21) (-4.66--4.98) (-2.85--4.66) (-2.49--2.85) (-1.77--2.49) (-1.76--1.77) (-1.69--1.76) (-0.84--1.69) (-0.19--0.84) (0.28--0.19) (1.11--0.28) (1.19--1.11) (1.34--1.19) (2.77--1.34)	0.44 0.38 0.07 0.58 0.58 0.02 0.40 0.88 0.21 0.32 0.14 0.45 0.49 0.06 0.64 0.77 0.03 0.02 0.04 0.02 0.02 0.02 0.65 0.04 0.04 1.26 0.16 0.20 0.02 0.05 0.43 0.96 0.32 0.09 0.06 0.08 2.86 0.11 0.25 0.15 0.08 0.04 0.12 0.09 0.04 0.09 0.49 0.02 0.45 0.17 0.21 0.23 0.32 1.81 0.36 0.72 0.01 0.07 0.85 0.65 0.47 0.83 0.08 0.15 1.43	26.00	
R-4_Comp 28.94	i1	(-20.44--20.50) (-19.86--20.44) (-19.45--19.86) (-19.44--19.45) (-18.87--19.44) (-18.40--18.87) (-17.83--18.40) (-17.69--17.83) (-17.08--17.69) (-16.89--17.08) (-16.70--16.89) (-16.06--16.70) (-15.56--16.06) (-14.89--15.56) (-14.88--14.89) (-14.66--14.88) (-14.05--14.66) (-13.38--14.05) (-12.64--13.38) (-12.33--12.64) (-11.47--12.33) (-10.91--11.47) (-10.50--10.91) (-10.48--10.50) (-10.46--10.48) (-10.41--10.46) (-9.66--10.41) (-8.76--9.66) (-8.49--8.76) (-8.36--8.49) (-8.05--8.36) (-7.88--8.05) (-7.74--7.88) (-6.68--7.74)	0.06 0.58 0.41 0.01 0.57 0.47 0.57 0.14 0.61 0.19 0.19 0.64 0.50 0.67 0.01 0.22 0.61 0.67 0.74 0.31 0.86 0.56 0.41 0.02 0.02 0.05 0.75 0.90 0.27 0.13 0.31 0.17 0.14 1.06	23.27	
R-4 28.94	i1	(-20.44--20.50) (-19.86--20.44)	0.06 0.58	13.82	
		A RIPORTARE ml	0.64		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 92
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.64		
		(-19.45--19.86)	0.41		
		(-19.44--19.45)	0.01		
		(-18.87--19.44)	0.57		
		(-18.40--18.87)	0.47		
		(-17.83--18.40)	0.57		
		(-17.69--17.83)	0.14		
		(-17.08--17.69)	0.61		
		(-16.89--17.08)	0.19		
		(-16.70--16.89)	0.19		
		(-16.06--16.70)	0.64		
		(-15.56--16.06)	0.50		
		(-14.89--15.56)	0.67		
		(-14.88--14.89)	0.01		
		(-14.66--14.88)	0.22		
		(-14.05--14.66)	0.61		
		(-13.38--14.05)	0.67		
		(-12.64--13.38)	0.74		
		(-12.33--12.64)	0.31		
		(-11.47--12.33)	0.86		
		(-10.91--11.47)	0.56		
		(-10.50--10.91)	0.41		
		(-10.48--10.50)	0.02		
		(-10.46--10.48)	0.02		
		(-10.41--10.46)	0.05		
		(-9.66--10.41)	0.75		
		(-8.76--9.66)	0.90		
		(-8.49--8.76)	0.27		
		(-8.36--8.49)	0.13		
		(-8.05--8.36)	0.31		
		(-7.88--8.05)	0.17		
		(-7.74--7.88)	0.14		
		(-6.68--7.74)	1.06		
R-5 36.72	i1	(-20.43--20.50)	0.07	13.82	
		(-19.75--20.43)	0.68		
		(-19.42--19.75)	0.33		
		(-19.41--19.42)	0.01		
		(-18.60--19.41)	0.81		
		(-18.40--18.60)	0.20		
		(-17.44--18.40)	0.96		
		(-17.43--17.44)	0.01		
		(-17.37--17.43)	0.06		
		(-16.49--17.37)	0.88		
		(-16.47--16.49)	0.02		
		(-15.97--16.47)	0.50		
		(-14.87--15.97)	1.10		
		(-14.51--14.87)	0.36		
		(-14.42--14.51)	0.09		
		(-14.27--14.42)	0.15		
		(-13.96--14.27)	0.31		
		(-12.00--13.96)	1.96		
		(-11.51--12.00)	0.49		
		(-11.28--11.51)	0.23		
		(-10.11--11.28)	1.17		
		(-9.82--10.11)	0.29		
		(-9.72--9.82)	0.10		
		(-9.57--9.72)	0.15		
R-5_Compute 36.72	i1	(-20.43--20.50)	0.07	10.93	
		(-19.75--20.43)	0.68		
		(-19.42--19.75)	0.33		
		(-19.41--19.42)	0.01		
		(-18.60--19.41)	0.81		
		(-18.40--18.60)	0.20		
		(-17.44--18.40)	0.96		
		(-17.43--17.44)	0.01		
		(-17.37--17.43)	0.06		
		(-16.49--17.37)	0.88		
		(-16.47--16.49)	0.02		
		(-15.97--16.47)	0.50		
		(-14.87--15.97)	1.10		
		(-14.51--14.87)	0.36		
		(-14.42--14.51)	0.09		
		(-14.27--14.42)	0.15		
		(-13.96--14.27)	0.31		
		(-12.00--13.96)	1.96		
		(-11.51--12.00)	0.49		
		(-11.28--11.51)	0.23		
		(-10.11--11.28)	1.17		
		(-9.82--10.11)	0.29		
		(-9.72--9.82)	0.10		
		(-9.57--9.72)	0.15		
R-6 40.00	i1	(-20.43--20.50)	0.07	10.93	
		(-19.66--20.43)	0.77		
		(-19.36--19.66)	0.30		
		(-19.35--19.36)	0.01		
		(-18.35--19.35)	1.00		
		(-18.30--18.35)	0.05		
		(-18.12--18.30)	0.18		
		(-17.28--18.12)	0.84		
		(-17.09--17.28)	0.19		
		(-16.71--17.09)	0.38		
		(-16.35--16.71)	0.36		
		(-16.31--16.35)	0.04		
		(-16.18--16.31)	0.13		
		(-15.95--16.18)	0.23		
		(-14.32--15.95)	1.63		
		(-13.76--14.32)	0.56		
		(-12.76--13.76)	1.00		
		(-12.72--12.76)	0.04		
		(-12.25--12.72)	0.47		
		(-12.21--12.25)	0.04		
		(-11.77--12.21)	0.44		
		A RIPORTARE ml	8.73		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 93
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			8.73		
R-7 46.56	i1	(-11.06--11.77) (-9.77--11.06) (-20.41--20.50) (-19.24--20.41) (-19.09--19.24) (-18.80--19.09) (-17.94--18.80) (-17.25--17.94) (-17.21--17.25) (-15.92--17.21) (-15.55--15.92) (-15.31--15.55) (-14.69--15.31) (-14.27--14.69) (-13.91--14.27) (-13.77--13.91) (-13.66--13.77) (-13.40--13.66) (-12.99--13.40) (-12.86--12.99) (-12.57--12.86) (-11.89--12.57) (-11.05--11.89) (-8.86--11.05) (-8.37--8.86)	0.71 1.29 0.09 1.17 0.15 0.29 0.86 0.69 0.04 1.29 0.37 0.24 0.62 0.42 0.36 0.14 0.11 0.26 0.41 0.13 0.29 0.68 0.84 2.19 0.49	10.73	
R-8 56.87	i2	(-20.29--20.50) (-19.12--20.29) (-18.16--19.12) (-17.84--18.16) (-17.70--17.84) (-17.56--17.70) (-16.03--17.56) (-16.02--16.03) (-16.01--16.02) (-16.00--16.01) (-15.99--16.00) (-15.98--15.99) (-15.97--15.98) (-15.95--15.97) (-15.90--15.95) (-15.77--15.90) (-15.72--15.77) (-14.24--15.72) (-12.34--14.24) (-11.90--12.34) (-11.06--11.90) (-10.67--11.06) (-10.06--10.67) (-6.57--10.06) (-5.99--6.57)	0.21 1.17 0.96 0.32 0.14 0.14 1.53 0.01 0.01 0.01 0.01 0.01 0.02 0.05 0.13 0.05 1.48 1.90 0.44 0.84 0.39 0.61 3.49 0.58	12.13	
R-8 56.87	i1	(-2.48--3.92) (-2.47--2.48) (-2.46--2.47) (-2.45--2.46) (-2.33--2.45) (-2.31--2.33) (-2.30--2.31) (-2.28--2.30) (-2.27--2.28) (-2.05--2.27)	1.44 0.01 0.01 0.01 0.12 0.02 0.01 0.02 0.01 0.22	14.51	
R-8_Computo 56.87	i2	(-20.29--20.50) (-19.12--20.29) (-18.16--19.12) (-17.84--18.16) (-17.70--17.84) (-17.56--17.70) (-16.03--17.56) (-16.02--16.03) (-16.01--16.02) (-16.00--16.01) (-15.99--16.00) (-15.98--15.99) (-15.97--15.98) (-15.95--15.97) (-15.90--15.95) (-15.77--15.90) (-15.72--15.77) (-14.24--15.72) (-12.34--14.24) (-11.90--12.34) (-11.06--11.90) (-10.67--11.06) (-10.06--10.67) (-6.57--10.06) (-5.99--6.57)	0.21 1.17 0.96 0.32 0.14 0.14 1.53 0.01 0.01 0.01 0.01 0.01 0.02 0.05 0.13 0.05 1.48 1.90 0.44 0.84 0.39 0.61 3.49 0.58	1.87	
R-8_Computo 56.87	i1	(-2.48--3.92) (-2.47--2.48) (-2.46--2.47) (-2.45--2.46) (-2.33--2.45) (-2.31--2.33) (-2.30--2.31) (-2.28--2.30) (-2.27--2.28) (-2.05--2.27)	1.44 0.01 0.01 0.01 0.12 0.02 0.01 0.02 0.01 0.22	14.51	
R-9 60.00	i2	(-20.11--20.50) (-19.13--20.11) (-18.59--19.13)	0.39 0.98 0.54	1.87	
A RIPORTARE ml			1.91		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 94
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			1.91		
		(-18.54--18.59)	0.05		
		(-17.90--18.54)	0.64		
		(-17.89--17.90)	0.01		
		(-16.14--17.89)	1.75		
		(-16.13--16.14)	0.01		
		(-16.12--16.13)	0.01		
		(-16.11--16.12)	0.01		
		(-16.10--16.11)	0.01		
		(-16.09--16.10)	0.01		
		(-16.08--16.09)	0.01		
		(-16.07--16.08)	0.01		
		(-16.05--16.07)	0.02		
		(-15.69--16.05)	0.36		
		(-14.85--15.69)	0.84		
		(-14.81--14.85)	0.04		
		(-14.79--14.81)	0.02		
		(-14.34--14.79)	0.45		
		(-13.96--14.34)	0.38		
		(-11.70--13.96)	2.26		
		(-9.90--11.70)	1.80		
		(-8.42--9.90)	1.48		
		(-6.01--8.42)	2.41		
R-9 60.00	i1	(-3.38--4.60)	1.22	14.49	
		(-3.33--3.38)	0.05		
		(-3.24--3.33)	0.09		
		(-3.17--3.24)	0.07		
		(-3.03--3.17)	0.14		
		(-2.94--3.03)	0.09		
		(-2.84--2.94)	0.10		
		(-2.74--2.84)	0.10		
		(-2.64--2.74)	0.10		
		(-2.54--2.64)	0.10		
		(-2.46--2.54)	0.08		
		(-2.31--2.46)	0.15		
R-9_Computo 60.00	i2	(-20.11--20.50)	0.39	2.29	
		(-19.13--20.11)	0.98		
		(-18.59--19.13)	0.54		
		(-18.54--18.59)	0.05		
		(-17.90--18.54)	0.64		
		(-17.89--17.90)	0.01		
		(-16.14--17.89)	1.75		
		(-16.13--16.14)	0.01		
		(-16.12--16.13)	0.01		
		(-16.11--16.12)	0.01		
		(-16.10--16.11)	0.01		
		(-16.09--16.10)	0.01		
		(-16.08--16.09)	0.01		
		(-16.07--16.08)	0.01		
		(-16.05--16.07)	0.02		
		(-15.69--16.05)	0.36		
		(-14.85--15.69)	0.84		
		(-14.81--14.85)	0.04		
		(-14.79--14.81)	0.02		
		(-14.34--14.79)	0.45		
		(-13.96--14.34)	0.38		
		(-11.70--13.96)	2.26		
		(-9.90--11.70)	1.80		
		(-8.42--9.90)	1.48		
		(-6.01--8.42)	2.41		
R-9_Computo 60.00	i1	(-3.38--4.60)	1.22	14.49	
		(-3.33--3.38)	0.05		
		(-3.24--3.33)	0.09		
		(-3.17--3.24)	0.07		
		(-3.03--3.17)	0.14		
		(-2.94--3.03)	0.09		
		(-2.84--2.94)	0.10		
		(-2.74--2.84)	0.10		
		(-2.64--2.74)	0.10		
		(-2.54--2.64)	0.10		
		(-2.46--2.54)	0.08		
		(-2.31--2.46)	0.15		
R-10 71.59	i1	(-20.22--20.50)	0.28	2.29	
		(-18.86--20.22)	1.36		
		(-18.32--18.86)	0.54		
		(-18.25--18.32)	0.07		
		(-17.50--18.25)	0.75		
		(-16.97--17.50)	0.53		
		(-16.93--16.97)	0.04		
		(-16.85--16.93)	0.08		
		(-16.80--16.85)	0.05		
		(-16.30--16.80)	0.50		
		(-15.74--16.30)	0.56		
		(-15.63--15.74)	0.11		
		(-15.61--15.63)	0.02		
		(-14.70--15.61)	0.91		
		(-13.95--14.70)	0.75		
		(-13.79--13.95)	0.16		
		(-13.73--13.79)	0.06		
		(-13.66--13.73)	0.07		
		(-13.65--13.66)	0.01		
		(-13.63--13.65)	0.02		
		(-13.61--13.63)	0.02		
		(-13.59--13.61)	0.02		
		(-8.60--13.59)	4.99		
		(-6.69--8.60)	1.91		
R-11 80.00	i1	(-20.32--20.50)	0.18	13.81	
		(-19.41--20.32)	0.91		
		(-19.03--19.41)	0.38		
		(-18.17--19.03)	0.86		
A RIPORTARE ml			2.33		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 95
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	2.33		
		(-17.94--18.17)	0.23		
		(-17.31--17.94)	0.63		
		(-16.71--17.31)	0.60		
		(-16.54--16.71)	0.17		
		(-15.86--16.54)	0.68		
		(-15.55--15.86)	0.31		
		(-15.54--15.55)	0.01		
		(-15.53--15.54)	0.01		
		(-14.68--15.53)	0.85		
		(-14.42--14.68)	0.26		
		(-14.30--14.42)	0.12		
		(-14.28--14.30)	0.02		
		(-14.26--14.28)	0.02		
		(-14.25--14.26)	0.01		
		(-13.02--14.25)	1.23		
		(-12.63--13.02)	0.39		
		(-12.23--12.63)	0.40		
		(-9.37--12.23)	2.86		
R-12_Computo il 83.64		(-20.34--20.50)	0.16	11.13	
		(-19.59--20.34)	0.75		
		(-19.13--19.59)	0.46		
		(-18.24--19.13)	0.89		
		(-18.18--18.24)	0.06		
		(-17.50--18.18)	0.68		
		(-17.11--17.50)	0.39		
		(-16.46--17.11)	0.65		
		(-16.08--16.46)	0.38		
		(-15.92--16.08)	0.16		
		(-15.54--15.92)	0.38		
		(-15.53--15.54)	0.01		
		(-15.52--15.53)	0.01		
		(-13.86--15.52)	1.66		
		(-13.24--13.86)	0.62		
		(-13.18--13.24)	0.06		
		(-13.17--13.18)	0.01		
		(-13.15--13.17)	0.02		
		(-13.13--13.15)	0.02		
		(-12.38--13.13)	0.75		
		(-12.18--12.38)	0.20		
		(-11.60--12.18)	0.58		
		(-11.06--11.60)	0.54		
		(-10.57--11.06)	0.49		
		(-10.56--10.57)	0.01		
		(-10.41--10.56)	0.15		
		(-9.10--10.41)	1.31		
R-12 83.64	i1	(-20.34--20.50)	0.16	11.40	
		(-19.59--20.34)	0.75		
		(-19.13--19.59)	0.46		
		(-18.24--19.13)	0.89		
		(-18.18--18.24)	0.06		
		(-17.50--18.18)	0.68		
		(-17.11--17.50)	0.39		
		(-16.46--17.11)	0.65		
		(-16.08--16.46)	0.38		
		(-15.92--16.08)	0.16		
		(-15.54--15.92)	0.38		
		(-15.53--15.54)	0.01		
		(-15.52--15.53)	0.01		
		(-13.86--15.52)	1.66		
		(-13.24--13.86)	0.62		
		(-13.18--13.24)	0.06		
		(-13.17--13.18)	0.01		
		(-13.15--13.17)	0.02		
		(-13.13--13.15)	0.02		
		(-12.38--13.13)	0.75		
		(-12.18--12.38)	0.20		
		(-11.60--12.18)	0.58		
		(-11.06--11.60)	0.54		
		(-10.57--11.06)	0.49		
		(-10.56--10.57)	0.01		
		(-10.41--10.56)	0.15		
		(-9.10--10.41)	1.31		
R-13 93.80	i1	(-20.35--20.50)	0.15	11.40	
		(-19.80--20.35)	0.55		
		(-19.16--19.80)	0.64		
		(-18.58--19.16)	0.58		
		(-18.37--18.58)	0.21		
		(-17.79--18.37)	0.58		
		(-17.58--17.79)	0.21		
		(-17.04--17.58)	0.54		
		(-16.84--17.04)	0.20		
		(-16.23--16.84)	0.61		
		(-16.01--16.23)	0.22		
		(-15.32--16.01)	0.69		
		(-14.44--15.32)	0.88		
		(-14.39--14.44)	0.05		
		(-13.92--14.39)	0.47		
		(-13.75--13.92)	0.17		
		(-13.69--13.75)	0.06		
		(-13.25--13.69)	0.44		
		(-12.97--13.25)	0.28		
		(-12.78--12.97)	0.19		
		(-12.70--12.78)	0.08		
		(-12.54--12.70)	0.16		
		(-10.62--12.54)	1.92		
		(-10.61--10.62)	0.01		
		(-10.12--10.61)	0.49		
		(-9.98--10.12)	0.14		
		(-9.97--9.98)	0.01		
		(-9.94--9.97)	0.03		
		(-9.93--9.94)	0.01		
		A RIPORTARE ml	10.57		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 96
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	10.57		
R-13_Computo il 93.80		(-8.95--9.93) (-8.93--8.95) (-8.58--8.93) (-8.56--8.58) (-8.50--8.56) (-8.49--8.50) (-8.47--8.49) (-8.26--8.47) (-8.09--8.26)  (-20.35--20.50) (-19.80--20.35) (-19.16--19.80) (-18.58--19.16) (-18.37--18.58) (-17.79--18.37) (-17.58--17.79) (-17.04--17.58) (-16.84--17.04) (-16.23--16.84) (-16.01--16.23) (-15.32--16.01) (-14.44--15.32) (-14.39--14.44) (-13.92--14.39) (-13.75--13.92) (-13.69--13.75) (-13.25--13.69) (-12.97--13.25) (-12.78--12.97) (-12.70--12.78) (-12.54--12.70) (-10.62--12.54) (-10.61--10.62) (-10.12--10.61) (-9.98--10.12) (-9.97--9.98) (-9.94--9.97) (-9.93--9.94) (-8.95--9.93) (-8.93--8.95) (-8.58--8.93) (-8.56--8.58) (-8.50--8.56) (-8.49--8.50) (-8.47--8.49) (-8.26--8.47) (-8.09--8.26)	0.98 0.02 0.35 0.02 0.06 0.01 0.02 0.21 0.17  0.15 0.55 0.64 0.58 0.21 0.58 0.21 0.54 0.20 0.61 0.22 0.69 0.88 0.05 0.47 0.17 0.06 0.44 0.28 0.19 0.08 0.16 1.92 0.01 0.49 0.14 0.01 0.03 0.01 0.98 0.02 0.35 0.02 0.06 0.01 0.01 0.03 0.01 0.98 0.02 0.35 0.02 0.06 0.01 0.01 0.03 0.40 0.25 0.20 0.27 0.49 0.32 0.38 0.03 0.19 0.69 0.35 0.83 0.06 1.01 0.01 0.06 0.44 0.01 0.02 0.17 0.01 0.34 0.63 0.03 0.07 0.01 0.01 1.22 0.16 0.33 0.05 0.02 0.83 0.09	12.41	
R-14 100.00	il	(-20.34--20.50) (-19.81--20.34) (-18.99--19.81) (-18.53--18.99) (-18.20--18.53) (-17.82--18.20) (-17.49--17.82) (-17.19--17.49) (-16.82--17.19) (-16.53--16.82) (-16.03--16.53) (-15.72--16.03) (-15.40--15.72) (-15.00--15.40) (-14.75--15.00) (-14.55--14.75) (-14.28--14.55) (-13.79--14.28) (-13.47--13.79) (-13.09--13.47) (-13.06--13.09) (-12.87--13.06) (-12.18--12.87) (-11.83--12.18) (-11.00--11.83) (-10.94--11.00) (-9.93--10.94) (-9.92--9.93) (-9.86--9.92) (-9.42--9.86) (-9.41--9.42) (-9.39--9.41) (-9.22--9.39) (-9.21--9.22) (-8.87--9.21) (-8.24--8.87) (-8.21--8.24) (-8.14--8.21) (-8.13--8.14) (-8.12--8.13) (-6.90--8.12) (-6.74--6.90) (-6.41--6.74) (-6.36--6.41) (-6.34--6.36) (-5.51--6.34) (-5.42--5.51)	0.16 0.53 0.82 0.46 0.33 0.38 0.33 0.30 0.37 0.29 0.50 0.31 0.32 0.40 0.25 0.20 0.27 0.49 0.32 0.38 0.03 0.19 0.69 0.35 0.83 0.06 1.01 0.01 0.06 0.44 0.01 0.02 0.17 0.01 0.34 0.63 0.03 0.07 0.01 0.01 1.22 0.16 0.33 0.05 0.02 0.83 0.09	12.41	
R-15 108.43	il	(-20.29--20.50) (-19.72--20.29) (-18.32--19.72) (-18.09--18.32) (-17.45--18.09) (-17.42--17.45) (-17.29--17.42)	0.21 0.57 1.40 0.23 0.64 0.03 0.13	15.08	
A RIPORTARE ml			3.21		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 97
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	3.21		
		(-17.12--17.29)	0.17		
		(-16.95--17.12)	0.17		
		(-16.86--16.95)	0.09		
		(-16.85--16.86)	0.01		
		(-16.84--16.85)	0.01		
		(-16.79--16.84)	0.05		
		(-16.23--16.79)	0.56		
		(-16.20--16.23)	0.03		
		(-16.18--16.20)	0.02		
		(-16.17--16.18)	0.01		
		(-15.58--16.17)	0.59		
		(-15.54--15.58)	0.04		
		(-15.53--15.54)	0.01		
		(-15.13--15.53)	0.40		
		(-15.08--15.13)	0.05		
		(-15.07--15.08)	0.01		
		(-14.96--15.07)	0.11		
		(-14.94--14.96)	0.02		
		(-14.76--14.94)	0.18		
		(-14.71--14.76)	0.05		
		(-14.70--14.71)	0.01		
		(-14.20--14.70)	0.50		
		(-14.18--14.20)	0.02		
		(-14.14--14.18)	0.04		
		(-13.88--14.14)	0.26		
		(-13.80--13.88)	0.08		
		(-13.78--13.80)	0.02		
		(-13.71--13.78)	0.07		
		(-13.65--13.71)	0.06		
		(-12.81--13.65)	0.84		
		(-12.74--12.81)	0.07		
		(-12.65--12.74)	0.09		
		(-12.62--12.65)	0.03		
		(-12.29--12.62)	0.33		
		(-11.61--12.29)	0.68		
		(-11.37--11.61)	0.24		
		(-11.27--11.37)	0.10		
		(-9.16--11.27)	2.11		
		(-8.86--9.16)	0.30		
		(-8.66--8.86)	0.20		
		(-8.31--8.66)	0.35		
		(-6.81--8.31)	1.50		
		(-6.30--6.81)	0.51		
		(-5.79--6.30)	0.51		
		(-5.22--5.79)	0.57		
		(-4.87--5.22)	0.35		
		(-4.73--4.87)	0.14		
		(-4.09--4.73)	0.64		
		(-3.69--4.09)	0.40		
		(-3.68--3.69)	0.01		
		(-2.99--3.68)	0.69		
		(-2.98--2.99)	0.01		
		(-2.01--2.98)	0.97		
		(-1.60--2.01)	0.41		
		(-0.60--1.60)	1.00		
		(-0.55--0.60)	0.05		
		(-0.54--0.55)	0.01		
		(0.48--0.54)	1.02		
		(0.54--0.48)	0.06		
		(0.59--0.54)	0.05		
		(0.60--0.59)	0.01		
		(1.29--0.60)	0.69		
		(2.16--1.29)	0.87		
		(3.32--2.16)	1.16		
		(3.50--3.32)	0.18		
		(4.38--3.50)	0.88		
R-16_Computo il 119.43		(-19.91--20.50)	0.59	24.88	
		(-19.16--19.91)	0.75		
		(-18.44--19.16)	0.72		
		(-18.01--18.44)	0.43		
		(-17.94--18.01)	0.07		
		(-17.47--17.94)	0.47		
		(-16.87--17.47)	0.60		
		(-15.66--16.87)	1.21		
		(-15.64--15.66)	0.02		
		(-15.61--15.64)	0.03		
		(-15.60--15.61)	0.01		
		(-15.59--15.60)	0.01		
		(-15.58--15.59)	0.01		
		(-15.58--15.58)	0.56		
		(-15.02--15.58)	2.70		
		(-12.32--15.02)	0.64		
		(-11.68--12.32)	0.33		
		(-11.35--11.68)	1.21		
		(-10.14--11.35)	0.48		
		(-9.66--10.14)	1.13		
		(-8.53--9.66)	0.02		
		(-8.51--8.53)	0.01		
		(-8.50--8.51)	0.41		
		(-8.09--8.50)	1.53		
		(-6.56--8.09)	0.49		
		(-6.07--6.56)	0.01		
		(-6.06--6.07)	0.18		
		(-5.88--6.06)	0.01		
		(-5.87--5.88)	2.14		
		(-3.73--5.87)	1.18		
		(-2.55--3.73)	0.34		
		(-2.21--2.55)	0.35		
		(-1.86--2.21)	1.91		
		(0.05--1.86)	0.02		
		(0.07--0.05)	0.01		
		(0.08--0.07)	0.61		
		(0.69--0.08)	0.12		
		(0.81--0.69)			
		A RIPORTARE ml	21.31		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 98
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			21.31		
R-16 119.43	i1	(1.18-0.81)	0.37	26.00	
		(1.92-1.18)	0.74		
		(2.70-1.92)	0.78		
		(3.08-2.70)	0.38		
		(3.12-3.08)	0.04		
		(3.15-3.12)	0.03		
		(3.18-3.15)	0.03		
		(5.50-3.18)	2.32		
		(-19.91--20.50)	0.59		
		(-19.16--19.91)	0.75		
		(-18.44--19.16)	0.72		
		(-18.01--18.44)	0.43		
		(-17.94--18.01)	0.07		
		(-17.47--17.94)	0.47		
		(-16.87--17.47)	0.60		
		(-15.66--16.87)	1.21		
		(-15.64--15.66)	0.02		
		(-15.61--15.64)	0.03		
		(-15.60--15.61)	0.01		
		(-15.59--15.60)	0.01		
		(-15.58--15.59)	0.01		
(-15.02--15.58)	0.56				
(-12.32--15.02)	2.70				
(-11.68--12.32)	0.64				
(-11.35--11.68)	0.33				
(-10.14--11.35)	1.21				
(-9.66--10.14)	0.48				
(-8.53--9.66)	1.13				
(-8.51--8.53)	0.02				
(-8.50--8.51)	0.01				
(-8.09--8.50)	0.41				
(-6.56--8.09)	1.53				
(-6.07--6.56)	0.49				
(-6.06--6.07)	0.01				
(-5.88--6.06)	0.18				
(-5.87--5.88)	0.01				
(-3.73--5.87)	2.14				
(-2.55--3.73)	1.18				
(-2.21--2.55)	0.34				
(-1.86--2.21)	0.35				
(0.05--1.86)	1.91				
(0.07-0.05)	0.02				
(0.08-0.07)	0.01				
(0.69-0.08)	0.61				
(0.81-0.69)	0.12				
(1.18-0.81)	0.37				
(1.92-1.18)	0.74				
(2.70-1.92)	0.78				
(3.08-2.70)	0.38				
(3.12-3.08)	0.04				
(3.15-3.12)	0.03				
(3.18-3.15)	0.03				
(6.59-3.18)	3.41				
(8.90-6.59)	2.31				
(9.60-8.90)	0.70				
R-17 128.27	i1	(-18.57--20.50)	1.93	30.10	
		(-18.55--18.57)	0.02		
		(-18.08--18.55)	0.47		
		(-17.65--18.08)	0.43		
		(-15.71--17.65)	1.94		
		(-15.69--15.71)	0.02		
		(-15.68--15.69)	0.01		
		(-15.67--15.68)	0.01		
		(-15.64--15.67)	0.03		
		(-15.62--15.64)	0.02		
		(-15.61--15.62)	0.01		
		(-15.60--15.61)	0.01		
		(-15.58--15.60)	0.02		
		(-11.18--15.58)	4.40		
		(-7.68--11.18)	3.50		
		(-3.14--7.68)	4.54		
		(-2.43--3.14)	0.71		
		(-0.64--2.43)	1.79		
		(1.08--0.64)	1.72		
		(1.30-1.08)	0.22		
		(2.25-1.30)	0.95		
		(2.31-2.25)	0.06		
		(2.44-2.31)	0.13		
		(2.48-2.44)	0.04		
		(2.70-2.48)	0.22		
		(2.86-2.70)	0.16		
		(3.04-2.86)	0.18		
		(3.43-3.04)	0.39		
		(5.31-3.43)	1.88		
		(5.97-5.31)	0.66		
		(6.16-5.97)	0.19		
		(6.27-6.16)	0.11		
		(8.20-6.27)	1.93		
(9.46-8.20)	1.26				
(12.65-9.46)	3.19				
(13.67-12.65)	1.02				
R-17_Computo 128.27	i1	(-18.57--20.50)	1.93	34.17	
		(-18.55--18.57)	0.02		
		(-18.08--18.55)	0.47		
		(-17.65--18.08)	0.43		
		(-15.71--17.65)	1.94		
		(-15.69--15.71)	0.02		
		(-15.68--15.69)	0.01		
		(-15.67--15.68)	0.01		
		(-15.64--15.67)	0.03		
		(-15.62--15.64)	0.02		
A RIPORTARE ml			4.88		



		CALCOLO DELLE LUNGHEZZE			Foglio n. 99
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	4.88		
		(-15.61--15.62)	0.01		
		(-15.60--15.61)	0.01		
		(-15.58--15.60)	0.02		
		(-11.18--15.58)	4.40		
		(-7.68--11.18)	3.50		
		(-3.14--7.68)	4.54		
		(-2.43--3.14)	0.71		
		(-0.64--2.43)	1.79		
		(1.08--0.64)	1.72		
		(1.30--1.08)	0.22		
		(2.25--1.30)	0.95		
		(2.31--2.25)	0.06		
		(2.44--2.31)	0.13		
		(2.48--2.44)	0.04		
		(2.70--2.48)	0.22		
		(2.86--2.70)	0.16		
		(3.04--2.86)	0.18		
		(3.43--3.04)	0.39		
		(5.31--3.43)	1.88		
		(5.50--5.31)	0.19		
R-18	i1	(-19.24--20.50)	1.26	26.00	
128.80		(-18.66--19.24)	0.58		
		(-18.57--18.66)	0.09		
		(-18.55--18.57)	0.02		
		(-18.52--18.55)	0.03		
		(-18.08--18.52)	0.44		
		(-17.57--18.08)	0.51		
		(-15.69--17.57)	1.88		
		(-15.66--15.69)	0.03		
		(-15.65--15.66)	0.01		
		(-15.61--15.65)	0.04		
		(-15.59--15.61)	0.02		
		(-15.58--15.59)	0.01		
		(-15.57--15.58)	0.01		
		(-15.55--15.57)	0.02		
		(-10.69--15.55)	4.86		
		(-7.93--10.69)	2.76		
		(-4.86--7.93)	3.07		
		(-3.61--4.86)	1.25		
		(-2.97--3.61)	0.64		
		(-1.77--2.97)	1.20		
		(-0.76--1.77)	1.01		
		(-0.09--0.76)	0.67		
		(-0.08--0.09)	0.01		
		(0.11--0.08)	0.19		
		(0.30--0.11)	0.19		
		(0.32--0.30)	0.02		
		(0.38--0.32)	0.06		
		(2.23--0.38)	1.85		
		(3.09--2.23)	0.86		
		(3.24--3.09)	0.15		
		(4.20--3.24)	0.96		
		(4.54--4.20)	0.34		
		(4.66--4.54)	0.12		
		(5.50--4.66)	0.84	26.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 100
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
R-3 20.00	11	(3.79-2.77) (3.98-3.79) (4.07-3.98) (4.39-4.07) (4.66-4.39) (5.50-4.66)	1.02 0.19 0.09 0.32 0.27 0.84		
R-4_Comp 28.94	11	(-6.46--6.68) (-5.78--6.46) (-5.73--5.78) (-5.47--5.73) (-4.59--5.47) (-2.72--4.59) (-2.69--2.72) (-2.66--2.69) (-2.64--2.66) (-0.33--2.64) (1.78--0.33) (3.32-1.78) (5.50-3.32)	0.22 0.68 0.05 0.26 0.88 1.87 0.03 0.03 0.02 2.31 2.11 1.54 2.18	2.73	
R-4 28.94	11	(-6.46--6.68) (-5.78--6.46) (-5.73--5.78) (-5.47--5.73) (-4.59--5.47) (-2.72--4.59) (-2.69--2.72) (-2.66--2.69) (-2.64--2.66) (-0.33--2.64) (1.78--0.33) (3.32-1.78) (6.99-3.32) (7.14-6.99) (7.19-7.14) (7.26-7.19) (7.29-7.26) (7.32-7.29) (7.35-7.32) (7.36-7.35) (8.35-7.36)	0.22 0.68 0.05 0.26 0.88 1.87 0.03 0.03 0.02 2.31 2.11 1.54 3.67 0.15 0.05 0.07 0.03 0.03 0.03 0.01 0.99	12.18	
R-5 36.72	11	(-9.53--9.57) (-7.86--9.53) (-6.80--7.86) (-2.35--6.80) (-2.31--2.35) (-2.22--2.31) (-1.86--2.22) (0.09--1.86) (1.35-0.09) (6.03-1.35) (7.81-6.03)	0.04 1.67 1.06 4.45 0.04 0.09 0.36 1.95 1.26 4.68 1.78	15.03	
R-5_Computo 36.72	11	(-9.53--9.57) (-7.86--9.53) (-6.80--7.86) (-2.35--6.80) (-2.31--2.35) (-2.22--2.31) (-1.86--2.22) (0.09--1.86) (1.35-0.09) (5.50-1.35)	0.04 1.67 1.06 4.45 0.04 0.09 0.36 1.95 1.26 4.15	17.38	
R-6 40.00	11	(-6.51--9.77) (-6.44--6.51) (-5.61--6.44) (-5.26--5.61) (-4.16--5.26) (-3.51--4.16) (-2.11--3.51) (-1.35--2.11) (-0.59--1.35) (1.11--0.59) (1.60-1.11) (2.26-1.60) (3.03-2.26) (3.99-3.03) (4.16-3.99) (5.50-4.16)	3.26 0.07 0.83 0.35 1.10 0.65 1.40 0.76 0.76 1.70 0.49 0.66 0.77 0.96 0.17 1.34	15.07	
R-7 46.56	11	(-4.31--8.37) (-4.02--4.31) (-3.73--4.02) (-3.65--3.73) (-3.53--3.65) (-3.23--3.53) (-3.03--3.23) (-2.74--3.03) (-2.44--2.74) (-1.31--2.44) (-0.98--1.31) (-0.49--0.98) (1.25--0.49) (1.76-1.25) (2.30-1.76) (2.55-2.30) (2.99-2.55) (3.08-2.99) (3.53-3.08) (4.00-3.53) (4.59-4.00) (4.65-4.59) (5.26-4.65)	4.06 0.29 0.29 0.08 0.12 0.30 0.20 0.29 0.30 1.13 0.33 0.49 1.74 0.51 0.54 0.25 0.44 0.09 0.45 0.47 0.59 0.06 0.61	15.27	
A RIPORTARE ml			13.63		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 101
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			13.63		
		(5.50-5.26)	0.24	13.87	
R-8 56.87	11	(-2.02--2.05) (-1.05--2.02) (1.26--1.05) (1.52-1.26) (7.17-1.52) (7.25-7.17)	0.03 0.97 2.31 0.26 5.65 0.08		
R-8 56.87	12	(-5.11--5.99) (-5.06--5.11) (-4.87--5.06) (-3.92--4.87)	0.88 0.05 0.19 0.95	9.30	
R-8_Computo 56.87	11	(-2.02--2.05) (-1.05--2.02) (1.26--1.05) (1.52-1.26) (5.50-1.52)	0.03 0.97 2.31 0.26 3.98	2.07	
R-8_Computo 56.87	12	(-5.11--5.99) (-5.06--5.11) (-4.87--5.06) (-3.92--4.87)	0.88 0.05 0.19 0.95	7.55	
R-9 60.00	11	(-2.28--2.31) (-2.18--2.28) (-2.01--2.18) (-1.32--2.01) (0.23--1.32) (0.58-0.23) (4.11-0.58) (5.22-4.11) (5.25-5.22) (7.25-5.25)	0.03 0.10 0.17 0.69 1.55 0.35 3.53 1.11 0.03 2.00	2.07	
R-9 60.00	12	(-4.60--6.01)	1.41	9.56	
R-9_Computo 60.00	11	(-2.28--2.31) (-2.18--2.28) (-2.01--2.18) (-1.32--2.01) (0.23--1.32) (0.58-0.23) (4.11-0.58) (5.22-4.11) (5.25-5.22) (5.50-5.25)	0.03 0.10 0.17 0.69 1.55 0.35 3.53 1.11 0.03 0.25	1.41	
R-9_Computo 60.00	12	(-4.60--6.01)	1.41	7.81	
R-10 71.59	11	(-4.82--6.69) (-4.44--4.82) (-4.38--4.44) (-4.32--4.38) (-3.80--4.32) (-3.23--3.80) (-3.01--3.23) (-2.91--3.01) (-2.29--2.91) (-1.60--2.29) (-0.17--1.60) (-0.07--0.17) (0.48--0.07) (0.54-0.48) (1.18-0.54) (1.88-1.18) (2.64-1.88) (3.24-2.64) (4.04-3.24) (4.90-4.04) (4.93-4.90) (5.50-4.93)	1.87 0.38 0.06 0.06 0.52 0.57 0.22 0.10 0.62 0.69 1.43 0.10 0.55 0.06 0.64 0.70 0.76 0.60 0.80 0.86 0.03 0.57	14.87	
R-11 80.00	11	(-8.89--9.37) (-8.41--8.89) (-7.47--8.41) (-6.36--7.47) (-6.04--6.36) (-6.03--6.04) (-5.63--6.03) (-5.27--5.63) (-1.84--5.27) (-0.98--1.84) (0.26--0.98) (2.56-0.26) (2.70-2.56) (2.77-2.70) (2.85-2.77) (2.89-2.85) (2.91-2.89) (3.03-2.91) (5.50-3.03)	0.48 0.48 0.94 1.11 0.32 0.01 0.40 0.36 3.43 0.86 1.24 2.30 0.14 0.07 0.08 0.04 0.02 0.12 2.47	12.19	
R-12_Computo 83.64	11	(-7.78--9.10) (-4.62--7.78) (-3.19--4.62) (-2.26--3.19) (0.72--2.26) (1.62-0.72) (4.34-1.62) (5.50-4.34)	1.32 3.16 1.43 0.93 2.98 0.90 2.72 1.16	14.60	
R-12	11	(-7.78--9.10)	1.32		
A RIPORTARE ml			1.32		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 102
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			1.32		
83.64		(-4.62--7.78) (-3.19--4.62) (-2.26--3.19) (0.72--2.26) (1.62-0.72) (4.34-1.62) (6.61-4.34) (7.32-6.61) (7.88-7.32) (8.57-7.88)	3.16 1.43 0.93 2.98 0.90 2.72 2.27 0.71 0.56 0.69	17.67	
R-13 93.80	11	(-7.61--8.09) (-6.43--7.61) (-6.00--6.43) (-5.83--6.00) (-5.72--5.83) (-5.60--5.72) (-5.53--5.60) (-5.15--5.53) (-1.19--5.15) (-1.09--1.19) (-0.42--1.09) (-0.33--0.42) (-0.28--0.33) (0.71--0.28) (4.99-0.71) (7.75-4.99) (8.15-7.75) (8.71-8.15) (8.85-8.71)	0.48 1.18 0.43 0.17 0.11 0.12 0.07 0.38 3.96 0.10 0.67 0.09 0.05 0.99 4.28 2.76 0.40 0.56 0.14	16.94	
R-13_Computo 93.80	11	(-7.61--8.09) (-6.43--7.61) (-6.00--6.43) (-5.83--6.00) (-5.72--5.83) (-5.60--5.72) (-5.53--5.60) (-5.15--5.53) (-1.19--5.15) (-1.09--1.19) (-0.42--1.09) (-0.33--0.42) (-0.28--0.33) (0.71--0.28) (4.99-0.71) (5.50-4.99)	0.48 1.18 0.43 0.17 0.11 0.12 0.07 0.38 3.96 0.10 0.67 0.09 0.05 0.99 4.28 0.51	13.59	
R-14 100.00	11	(-5.05--5.42) (-4.76--5.05) (-4.07--4.76) (-3.28--4.07) (-3.02--3.28) (-2.81--3.02) (-2.57--2.81) (-2.19--2.57) (-1.50--2.19) (1.19--1.50) (1.73-1.19) (2.06-1.73) (5.50-2.06)	0.37 0.29 0.69 0.79 0.26 0.21 0.24 0.38 0.69 2.69 0.54 0.33 3.44	10.92	
R-15 108.43	11	(4.60-4.38) (5.50-4.60)	0.22 0.90	1.12	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 103	
BONIFICA						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE	
R-1 0.00	m1	(-19.25--20.50) (-18.66--19.25) (-18.57--18.66) (-18.55--18.57) (-18.52--18.55) (-18.08--18.52) (-17.57--18.08) (-15.69--17.57) (-15.66--15.69) (-15.65--15.66) (-15.61--15.65) (-15.59--15.61) (-15.58--15.59) (-15.57--15.58) (-15.55--15.57) (-10.69--15.55) (-7.94--10.69) (-4.88--7.94) (-3.62--4.88) (-2.99--3.62) (-1.81--2.99) (-0.78--1.81) (-0.10--0.78) (-0.09--0.10) (0.03--0.09) (0.30--0.03) (0.32--0.30) (0.41--0.32) (2.23--0.41) (3.10--2.23) (3.24--3.10) (4.17--3.24) (4.54--4.17) (4.67--4.54) (5.50--4.67)	1.25 0.59 0.09 0.02 0.03 0.44 0.51 1.88 0.03 0.01 0.04 0.02 0.01 0.01 0.02 4.86 2.75 3.06 1.26 0.63 1.18 1.03 0.68 0.01 0.12 0.27 0.02 0.09 1.82 0.87 0.14 0.93 0.37 0.13 0.83			
R-2 13.84	m1	(-20.40--20.50) (-19.76--20.40) (-18.90--19.76) (-18.88--18.90) (-18.62--18.88) (-17.94--18.62) (-17.36--17.94) (-17.25--17.36) (-17.08--17.25) (-16.66--17.08) (-16.54--16.66) (-16.43--16.54) (-15.98--16.43) (-15.94--15.98) (-15.92--15.94) (-15.82--15.92) (-15.80--15.82) (-15.48--15.80) (-15.45--15.48) (-15.15--15.45) (-15.14--15.15) (-14.61--15.14) (-14.24--14.61) (-14.23--14.24) (-14.02--14.23) (-14.01--14.02) (-13.84--14.01) (-13.73--13.84) (-13.19--13.73) (-13.04--13.19) (-13.03--13.04) (-12.72--13.03) (-12.71--12.72) (-11.99--12.71) (-11.94--11.99) (-11.90--11.94) (-11.87--11.90) (-11.24--11.87) (-11.21--11.24) (-10.86--11.21) (-10.84--10.86) (-10.81--10.84) (-10.54--10.81) (-9.75--10.54) (-9.28--9.75) (-9.22--9.28) (-8.83--9.22) (-8.78--8.83) (-8.39--8.78) (-8.33--8.39) (-7.60--8.33) (-7.19--7.60) (-7.12--7.19) (-6.78--7.12) (-6.72--6.78) (-5.35--6.72) (-5.25--5.35) (-4.85--5.25) (-4.78--4.85) (-3.55--4.78) (-3.17--3.55) (-3.09--3.17) (-2.97--3.09) (0.14--2.97) (0.82--0.14) (0.86--0.82) (2.77--0.86) (3.01--2.77) (3.34--3.01) (4.68--3.34)	0.10 0.64 0.86 0.02 0.26 0.68 0.58 0.11 0.17 0.42 0.12 0.11 0.45 0.04 0.02 0.10 0.02 0.32 0.03 0.30 0.01 0.53 0.37 0.01 0.21 0.01 0.17 0.11 0.54 0.15 0.01 0.31 0.01 0.72 0.05 0.04 0.03 0.63 0.03 0.35 0.02 0.03 0.27 0.79 0.47 0.06 0.39 0.05 0.39 0.06 0.73 0.41 0.07 0.34 0.06 1.37 0.10 0.40 0.07 1.23 0.38 0.08 0.12 3.11 0.68 0.04 1.91 0.24 0.33 1.34	26.00		
A RIPORTARE ml			25.18			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 104
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			25.18		
R-3 20.00	m1	(5.12-4.68) (5.50-5.12) (-20.43--20.50) (-19.85--20.43) (-19.27--19.85) (-19.25--19.27) (-18.85--19.25) (-17.97--18.85) (-17.76--17.97) (-17.44--17.76) (-17.30--17.44) (-16.85--17.30) (-16.36--16.85) (-16.30--16.36) (-15.66--16.30) (-14.89--15.66) (-14.86--14.89) (-14.84--14.86) (-14.80--14.84) (-14.78--14.80) (-14.76--14.78) (-14.74--14.76) (-14.09--14.74) (-14.05--14.09) (-14.01--14.05) (-12.75--14.01) (-12.59--12.75) (-12.39--12.59) (-12.37--12.39) (-12.32--12.37) (-11.89--12.32) (-10.93--11.89) (-10.61--10.93) (-10.52--10.61) (-10.46--10.52) (-10.38--10.46) (-7.52--10.38) (-7.41--7.52) (-7.16--7.41) (-7.01--7.16) (-6.93--7.01) (-6.89--6.93) (-6.77--6.89) (-6.68--6.77) (-6.64--6.68) (-6.55--6.64) (-6.06--6.55) (-6.04--6.06) (-5.59--6.04) (-5.42--5.59) (-5.21--5.42) (-4.98--5.21) (-4.66--4.98) (-2.85--4.66) (-2.49--2.85) (-1.77--2.49) (-1.76--1.77) (-1.69--1.76) (-0.84--1.69) (-0.19--0.84) (0.28--0.19) (1.11--0.28) (1.19--1.11) (1.34--1.19) (2.77--1.34)	0.44 0.38 0.07 0.58 0.58 0.02 0.40 0.88 0.21 0.32 0.14 0.45 0.49 0.06 0.64 0.77 0.03 0.02 0.04 0.02 0.02 0.02 0.65 0.04 0.04 1.26 0.16 0.20 0.02 0.05 0.43 0.96 0.32 0.09 0.06 0.08 2.86 0.11 0.25 0.15 0.08 0.04 0.12 0.09 0.04 0.09 0.49 0.02 0.45 0.17 0.21 0.23 0.32 1.81 0.36 0.72 0.01 0.07 0.85 0.65 0.47 0.83 0.08 0.15 1.43	26.00	
R-4_Comp 28.94	m1	(-20.44--20.50) (-19.86--20.44) (-19.45--19.86) (-19.44--19.45) (-18.87--19.44) (-18.40--18.87) (-17.83--18.40) (-17.69--17.83) (-17.08--17.69) (-16.89--17.08) (-16.70--16.89) (-16.06--16.70) (-15.56--16.06) (-14.89--15.56) (-14.88--14.89) (-14.66--14.88) (-14.05--14.66) (-13.38--14.05) (-12.64--13.38) (-12.33--12.64) (-11.47--12.33) (-10.91--11.47) (-10.50--10.91) (-10.48--10.50) (-10.46--10.48) (-10.41--10.46) (-9.66--10.41) (-8.76--9.66) (-8.49--8.76) (-8.36--8.49) (-8.05--8.36) (-7.88--8.05) (-7.74--7.88) (-6.68--7.74)	0.06 0.58 0.41 0.01 0.57 0.47 0.57 0.14 0.61 0.19 0.19 0.64 0.50 0.67 0.01 0.22 0.61 0.67 0.74 0.31 0.86 0.56 0.41 0.02 0.02 0.05 0.75 0.90 0.27 0.13 0.31 0.17 0.14 1.06	23.27	
R-4 28.94	m1	(-20.44--20.50) (-19.86--20.44)	0.06 0.58	13.82	
A RIPORTARE ml			0.64		

		CALCOLO DELLE LUNGHEZZE	Foglio n. 105		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.64		
		(-19.45--19.86)	0.41		
		(-19.44--19.45)	0.01		
		(-18.87--19.44)	0.57		
		(-18.40--18.87)	0.47		
		(-17.83--18.40)	0.57		
		(-17.69--17.83)	0.14		
		(-17.08--17.69)	0.61		
		(-16.89--17.08)	0.19		
		(-16.70--16.89)	0.19		
		(-16.06--16.70)	0.64		
		(-15.56--16.06)	0.50		
		(-14.89--15.56)	0.67		
		(-14.88--14.89)	0.01		
		(-14.66--14.88)	0.22		
		(-14.05--14.66)	0.61		
		(-13.38--14.05)	0.67		
		(-12.64--13.38)	0.74		
		(-12.33--12.64)	0.31		
		(-11.47--12.33)	0.86		
		(-10.91--11.47)	0.56		
		(-10.50--10.91)	0.41		
		(-10.48--10.50)	0.02		
		(-10.46--10.48)	0.02		
		(-10.41--10.46)	0.05		
		(-9.66--10.41)	0.75		
		(-8.76--9.66)	0.90		
		(-8.49--8.76)	0.27		
		(-8.36--8.49)	0.13		
		(-8.05--8.36)	0.31		
		(-7.88--8.05)	0.17		
		(-7.74--7.88)	0.14		
		(-6.68--7.74)	1.06		
R-5 36.72	m1	(-20.43--20.50)	0.07	13.82	
		(-19.75--20.43)	0.68		
		(-19.42--19.75)	0.33		
		(-19.41--19.42)	0.01		
		(-18.60--19.41)	0.81		
		(-18.40--18.60)	0.20		
		(-17.44--18.40)	0.96		
		(-17.43--17.44)	0.01		
		(-17.37--17.43)	0.06		
		(-16.49--17.37)	0.88		
		(-16.47--16.49)	0.02		
		(-15.97--16.47)	0.50		
		(-14.87--15.97)	1.10		
		(-14.51--14.87)	0.36		
		(-14.42--14.51)	0.09		
		(-14.27--14.42)	0.15		
		(-13.96--14.27)	0.31		
		(-12.00--13.96)	1.96		
		(-11.51--12.00)	0.49		
		(-11.28--11.51)	0.23		
		(-10.11--11.28)	1.17		
		(-9.82--10.11)	0.29		
		(-9.72--9.82)	0.10		
		(-9.57--9.72)	0.15		
R-5_Compute 36.72	m1	(-20.43--20.50)	0.07	10.93	
		(-19.75--20.43)	0.68		
		(-19.42--19.75)	0.33		
		(-19.41--19.42)	0.01		
		(-18.60--19.41)	0.81		
		(-18.40--18.60)	0.20		
		(-17.44--18.40)	0.96		
		(-17.43--17.44)	0.01		
		(-17.37--17.43)	0.06		
		(-16.49--17.37)	0.88		
		(-16.47--16.49)	0.02		
		(-15.97--16.47)	0.50		
		(-14.87--15.97)	1.10		
		(-14.51--14.87)	0.36		
		(-14.42--14.51)	0.09		
		(-14.27--14.42)	0.15		
		(-13.96--14.27)	0.31		
		(-12.00--13.96)	1.96		
		(-11.51--12.00)	0.49		
		(-11.28--11.51)	0.23		
		(-10.11--11.28)	1.17		
		(-9.82--10.11)	0.29		
		(-9.72--9.82)	0.10		
		(-9.57--9.72)	0.15		
R-6 40.00	m1	(-20.43--20.50)	0.07	10.93	
		(-19.66--20.43)	0.77		
		(-19.36--19.66)	0.30		
		(-19.35--19.36)	0.01		
		(-18.35--19.35)	1.00		
		(-18.30--18.35)	0.05		
		(-18.12--18.30)	0.18		
		(-17.28--18.12)	0.84		
		(-17.09--17.28)	0.19		
		(-16.71--17.09)	0.38		
		(-16.35--16.71)	0.36		
		(-16.31--16.35)	0.04		
		(-16.18--16.31)	0.13		
		(-15.95--16.18)	0.23		
		(-14.32--15.95)	1.63		
		(-13.76--14.32)	0.56		
		(-12.76--13.76)	1.00		
		(-12.72--12.76)	0.04		
		(-12.25--12.72)	0.47		
		(-12.21--12.25)	0.04		
		(-11.77--12.21)	0.44		
		A RIPORTARE ml	8.73		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 106
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			8.73		
R-7 46.56	m1	(-11.06--11.77) (-9.77--11.06) (-20.41--20.50) (-19.24--20.41) (-19.09--19.24) (-18.80--19.09) (-17.94--18.80) (-17.25--17.94) (-17.21--17.25) (-15.92--17.21) (-15.55--15.92) (-15.31--15.55) (-14.69--15.31) (-14.27--14.69) (-13.91--14.27) (-13.77--13.91) (-13.66--13.77) (-13.40--13.66) (-12.99--13.40) (-12.86--12.99) (-12.57--12.86) (-11.89--12.57) (-11.05--11.89) (-8.86--11.05) (-8.37--8.86)	0.71 1.29 0.09 1.17 0.15 0.29 0.86 0.69 0.04 1.29 0.37 0.24 0.62 0.42 0.36 0.14 0.11 0.26 0.41 0.13 0.29 0.68 0.84 2.19 0.49	10.73	
R-8 56.87	m2	(-20.29--20.50) (-19.12--20.29) (-18.16--19.12) (-17.84--18.16) (-17.70--17.84) (-17.56--17.70) (-16.03--17.56) (-16.02--16.03) (-16.01--16.02) (-16.00--16.01) (-15.99--16.00) (-15.98--15.99) (-15.97--15.98) (-15.95--15.97) (-15.90--15.95) (-15.77--15.90) (-15.72--15.77) (-14.24--15.72) (-12.34--14.24) (-11.90--12.34) (-11.06--11.90) (-10.67--11.06) (-10.06--10.67) (-6.57--10.06) (-5.99--6.57)	0.21 1.17 0.96 0.32 0.14 0.14 1.53 0.01 0.01 0.01 0.01 0.01 0.01 0.02 0.05 0.13 0.05 1.48 1.90 0.44 0.84 0.39 0.61 3.49 0.58	12.13	
R-8 56.87	m1	(-2.48--3.92) (-2.47--2.48) (-2.46--2.47) (-2.45--2.46) (-2.33--2.45) (-2.31--2.33) (-2.30--2.31) (-2.28--2.30) (-2.27--2.28) (-2.05--2.27)	1.44 0.01 0.01 0.01 0.12 0.02 0.01 0.02 0.01 0.22	14.51	
R-8_Computo 56.87	m2	(-20.29--20.50) (-19.12--20.29) (-18.16--19.12) (-17.84--18.16) (-17.70--17.84) (-17.56--17.70) (-16.03--17.56) (-16.02--16.03) (-16.01--16.02) (-16.00--16.01) (-15.99--16.00) (-15.98--15.99) (-15.97--15.98) (-15.95--15.97) (-15.90--15.95) (-15.77--15.90) (-15.72--15.77) (-14.24--15.72) (-12.34--14.24) (-11.90--12.34) (-11.06--11.90) (-10.67--11.06) (-10.06--10.67) (-6.57--10.06) (-5.99--6.57)	0.21 1.17 0.96 0.32 0.14 0.14 1.53 0.01 0.01 0.01 0.01 0.01 0.01 0.02 0.05 0.13 0.05 1.48 1.90 0.44 0.84 0.39 0.61 3.49 0.58	1.87	
R-8_Computo 56.87	m1	(-2.48--3.92) (-2.47--2.48) (-2.46--2.47) (-2.45--2.46) (-2.33--2.45) (-2.31--2.33) (-2.30--2.31) (-2.28--2.30) (-2.27--2.28) (-2.05--2.27)	1.44 0.01 0.01 0.01 0.12 0.02 0.01 0.02 0.01 0.22	14.51	
R-9 60.00	m2	(-20.11--20.50) (-19.13--20.11) (-18.59--19.13)	0.39 0.98 0.54	1.87	
A RIPORTARE ml			1.91		



		CALCOLO DELLE LUNGHEZZE			Foglio n. 107				
BONIFICA									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE				
RIPORTO ml			1.91						
R-9 60.00	m1	(-18.54--18.59)	0.05	14.49					
		(-17.90--18.54)	0.64						
		(-17.89--17.90)	0.01						
		(-16.14--17.89)	1.75						
		(-16.13--16.14)	0.01						
		(-16.12--16.13)	0.01						
		(-16.11--16.12)	0.01						
		(-16.10--16.11)	0.01						
		(-16.09--16.10)	0.01						
		(-16.08--16.09)	0.01						
		(-16.07--16.08)	0.01						
		(-16.05--16.07)	0.02						
		(-15.69--16.05)	0.36						
		(-14.85--15.69)	0.84						
		(-14.81--14.85)	0.04						
		(-14.79--14.81)	0.02						
		(-14.34--14.79)	0.45						
		(-13.96--14.34)	0.38						
		(-11.70--13.96)	2.26						
		R-9_Computo 60.00	m2			(-9.90--11.70)	1.80	2.29	
(-8.42--9.90)	1.48								
(-6.01--8.42)	2.41								
(-3.38--4.60)	1.22								
(-3.33--3.38)	0.05								
(-3.24--3.33)	0.09								
(-3.17--3.24)	0.07								
(-3.03--3.17)	0.14								
(-2.94--3.03)	0.09								
(-2.84--2.94)	0.10								
(-2.74--2.84)	0.10								
(-2.64--2.74)	0.10								
(-2.54--2.64)	0.10								
(-2.46--2.54)	0.08								
(-2.31--2.46)	0.15								
R-9_Computo 60.00	m1			(-20.11--20.50)	0.39	14.49			
				(-19.13--20.11)	0.98				
				(-18.59--19.13)	0.54				
				(-18.54--18.59)	0.05				
				(-17.90--18.54)	0.64				
		(-17.89--17.90)	0.01						
		(-16.14--17.89)	1.75						
		(-16.13--16.14)	0.01						
		(-16.12--16.13)	0.01						
		(-16.11--16.12)	0.01						
		(-16.10--16.11)	0.01						
		(-16.09--16.10)	0.01						
		(-16.08--16.09)	0.01						
		(-16.07--16.08)	0.01						
		(-16.05--16.07)	0.02						
		(-15.69--16.05)	0.36						
		(-14.85--15.69)	0.84						
		(-14.81--14.85)	0.04						
		(-14.79--14.81)	0.02						
		R-9_Computo 60.00	m1	(-14.34--14.79)	0.45			2.29	
(-13.96--14.34)	0.38								
(-11.70--13.96)	2.26								
(-9.90--11.70)	1.80								
(-8.42--9.90)	1.48								
(-6.01--8.42)	2.41								
(-3.38--4.60)	1.22								
(-3.33--3.38)	0.05								
(-3.24--3.33)	0.09								
(-3.17--3.24)	0.07								
(-3.03--3.17)	0.14								
(-2.94--3.03)	0.09								
(-2.84--2.94)	0.10								
(-2.74--2.84)	0.10								
(-2.64--2.74)	0.10								
(-2.54--2.64)	0.10								
(-2.46--2.54)	0.08								
(-2.31--2.46)	0.15								
R-10 71.59	m1			(-20.22--20.50)	0.28	13.81			
				(-18.86--20.22)	1.36				
		(-18.32--18.86)	0.54						
		(-18.25--18.32)	0.07						
		(-17.50--18.25)	0.75						
		(-16.97--17.50)	0.53						
		(-16.93--16.97)	0.04						
		(-16.85--16.93)	0.08						
		(-16.80--16.85)	0.05						
		(-16.30--16.80)	0.50						
		(-15.74--16.30)	0.56						
		(-15.63--15.74)	0.11						
		(-15.61--15.63)	0.02						
		(-14.70--15.61)	0.91						
		(-13.95--14.70)	0.75						
		(-13.79--13.95)	0.16						
		(-13.73--13.79)	0.06						
		(-13.66--13.73)	0.07						
		(-13.65--13.66)	0.01						
		R-11 80.00	m1	(-13.63--13.65)	0.02				
(-13.61--13.63)	0.02								
(-13.59--13.61)	0.02								
(-8.60--13.59)	4.99								
(-6.69--8.60)	1.91								
A RIPORTARE ml			2.33						

		CALCOLO DELLE LUNGHEZZE			Foglio n. 108
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	2.33		
		(-17.94--18.17)	0.23		
		(-17.31--17.94)	0.63		
		(-16.71--17.31)	0.60		
		(-16.54--16.71)	0.17		
		(-15.86--16.54)	0.68		
		(-15.55--15.86)	0.31		
		(-15.54--15.55)	0.01		
		(-15.53--15.54)	0.01		
		(-14.68--15.53)	0.85		
		(-14.42--14.68)	0.26		
		(-14.30--14.42)	0.12		
		(-14.28--14.30)	0.02		
		(-14.26--14.28)	0.02		
		(-14.25--14.26)	0.01		
		(-13.02--14.25)	1.23		
		(-12.63--13.02)	0.39		
		(-12.23--12.63)	0.40		
		(-9.37--12.23)	2.86		
R-12_Computo 83.64	m1	(-20.34--20.50)	0.16	11.13	
		(-19.59--20.34)	0.75		
		(-19.13--19.59)	0.46		
		(-18.24--19.13)	0.89		
		(-18.18--18.24)	0.06		
		(-17.50--18.18)	0.68		
		(-17.11--17.50)	0.39		
		(-16.46--17.11)	0.65		
		(-16.08--16.46)	0.38		
		(-15.92--16.08)	0.16		
		(-15.54--15.92)	0.38		
		(-15.53--15.54)	0.01		
		(-15.52--15.53)	0.01		
		(-13.86--15.52)	1.66		
		(-13.24--13.86)	0.62		
		(-13.18--13.24)	0.06		
		(-13.17--13.18)	0.01		
		(-13.15--13.17)	0.02		
		(-13.13--13.15)	0.02		
		(-12.38--13.13)	0.75		
		(-12.18--12.38)	0.20		
		(-11.60--12.18)	0.58		
		(-11.06--11.60)	0.54		
		(-10.57--11.06)	0.49		
		(-10.56--10.57)	0.01		
		(-10.41--10.56)	0.15		
		(-9.10--10.41)	1.31	11.40	
R-12 83.64	m1	(-20.34--20.50)	0.16		
		(-19.59--20.34)	0.75		
		(-19.13--19.59)	0.46		
		(-18.24--19.13)	0.89		
		(-18.18--18.24)	0.06		
		(-17.50--18.18)	0.68		
		(-17.11--17.50)	0.39		
		(-16.46--17.11)	0.65		
		(-16.08--16.46)	0.38		
		(-15.92--16.08)	0.16		
		(-15.54--15.92)	0.38		
		(-15.53--15.54)	0.01		
		(-15.52--15.53)	0.01		
		(-13.86--15.52)	1.66		
		(-13.24--13.86)	0.62		
		(-13.18--13.24)	0.06		
		(-13.17--13.18)	0.01		
		(-13.15--13.17)	0.02		
		(-13.13--13.15)	0.02		
		(-12.38--13.13)	0.75		
		(-12.18--12.38)	0.20		
		(-11.60--12.18)	0.58		
		(-11.06--11.60)	0.54		
		(-10.57--11.06)	0.49		
		(-10.56--10.57)	0.01		
		(-10.41--10.56)	0.15		
		(-9.10--10.41)	1.31	11.40	
R-13 93.80	m1	(-20.35--20.50)	0.15		
		(-19.80--20.35)	0.55		
		(-19.16--19.80)	0.64		
		(-18.58--19.16)	0.58		
		(-18.37--18.58)	0.21		
		(-17.79--18.37)	0.58		
		(-17.58--17.79)	0.21		
		(-17.04--17.58)	0.54		
		(-16.84--17.04)	0.20		
		(-16.23--16.84)	0.61		
		(-16.01--16.23)	0.22		
		(-15.32--16.01)	0.69		
		(-14.44--15.32)	0.88		
		(-14.39--14.44)	0.05		
		(-13.92--14.39)	0.47		
		(-13.75--13.92)	0.17		
		(-13.69--13.75)	0.06		
		(-13.25--13.69)	0.44		
		(-12.97--13.25)	0.28		
		(-12.78--12.97)	0.19		
		(-12.70--12.78)	0.08		
		(-12.54--12.70)	0.16		
		(-10.62--12.54)	1.92		
		(-10.61--10.62)	0.01		
		(-10.12--10.61)	0.49		
		(-9.98--10.12)	0.14		
		(-9.97--9.98)	0.01		
		(-9.94--9.97)	0.03		
		(-9.93--9.94)	0.01		
		A RIPORTARE ml	10.57		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 109
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	10.57		
R-13_Computo 93.80	m1	(-8.95--9.93) (-8.93--8.95) (-8.58--8.93) (-8.56--8.58) (-8.50--8.56) (-8.49--8.50) (-8.47--8.49) (-8.26--8.47) (-8.09--8.26)  (-20.35--20.50) (-19.80--20.35) (-19.16--19.80) (-18.58--19.16) (-18.37--18.58) (-17.79--18.37) (-17.58--17.79) (-17.04--17.58) (-16.84--17.04) (-16.23--16.84) (-16.01--16.23) (-15.32--16.01) (-14.44--15.32) (-14.39--14.44) (-13.92--14.39) (-13.75--13.92) (-13.69--13.75) (-13.25--13.69) (-12.97--13.25) (-12.78--12.97) (-12.70--12.78) (-12.54--12.70) (-10.62--12.54) (-10.61--10.62) (-10.12--10.61) (-9.98--10.12) (-9.97--9.98) (-9.94--9.97) (-9.93--9.94) (-8.95--9.93) (-8.93--8.95) (-8.58--8.93) (-8.56--8.58) (-8.50--8.56) (-8.49--8.50) (-8.47--8.49) (-8.26--8.47) (-8.09--8.26)	0.98 0.02 0.35 0.02 0.06 0.01 0.02 0.21 0.17  0.15 0.55 0.64 0.58 0.21 0.58 0.21 0.54 0.20 0.61 0.22 0.69 0.88 0.05 0.47 0.17 0.06 0.44 0.28 0.19 0.08 0.16 1.92 0.01 0.49 0.14 0.01 0.03 0.01 0.98 0.02 0.35 0.02 0.06 0.01 0.01 0.33 0.30 0.37 0.29 0.50 0.31 0.32 0.40 0.25 0.20 0.27 0.49 0.32 0.38 0.03 0.19 0.69 0.35 0.83 0.06 1.01 0.01 0.06 0.44 0.01 0.02 0.17 0.01 0.34 0.63 0.03 0.07 0.01 0.01 1.22 0.16 0.33 0.05 0.02 0.83 0.09	12.41	
R-14 100.00	m1	(-20.34--20.50) (-19.81--20.34) (-18.99--19.81) (-18.53--18.99) (-18.20--18.53) (-17.82--18.20) (-17.49--17.82) (-17.19--17.49) (-16.82--17.19) (-16.53--16.82) (-16.03--16.53) (-15.72--16.03) (-15.40--15.72) (-15.00--15.40) (-14.75--15.00) (-14.55--14.75) (-14.28--14.55) (-13.79--14.28) (-13.47--13.79) (-13.09--13.47) (-13.06--13.09) (-12.87--13.06) (-12.18--12.87) (-11.83--12.18) (-11.00--11.83) (-10.94--11.00) (-9.93--10.94) (-9.92--9.93) (-9.86--9.92) (-9.42--9.86) (-9.41--9.42) (-9.39--9.41) (-9.22--9.39) (-9.21--9.22) (-8.87--9.21) (-8.24--8.87) (-8.21--8.24) (-8.14--8.21) (-8.13--8.14) (-8.12--8.13) (-6.90--8.12) (-6.74--6.90) (-6.41--6.74) (-6.36--6.41) (-6.34--6.36) (-5.51--6.34) (-5.42--5.51)	0.16 0.53 0.82 0.46 0.33 0.38 0.33 0.30 0.37 0.29 0.50 0.31 0.32 0.40 0.25 0.20 0.27 0.49 0.32 0.38 0.03 0.19 0.69 0.35 0.83 0.06 1.01 0.01 0.06 0.44 0.01 0.02 0.17 0.01 0.34 0.63 0.03 0.07 0.01 0.01 1.22 0.16 0.33 0.05 0.02 0.83 0.09	12.41	
R-15 108.43	m1	(-20.29--20.50) (-19.72--20.29) (-18.32--19.72) (-18.09--18.32) (-17.45--18.09) (-17.42--17.45) (-17.29--17.42)	0.21 0.57 1.40 0.23 0.64 0.03 0.13	15.08	
		A RIPORTARE ml	3.21		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 110
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	3.21		
		(-17.12--17.29)	0.17		
		(-16.95--17.12)	0.17		
		(-16.86--16.95)	0.09		
		(-16.85--16.86)	0.01		
		(-16.84--16.85)	0.01		
		(-16.79--16.84)	0.05		
		(-16.23--16.79)	0.56		
		(-16.20--16.23)	0.03		
		(-16.18--16.20)	0.02		
		(-16.17--16.18)	0.01		
		(-15.58--16.17)	0.59		
		(-15.54--15.58)	0.04		
		(-15.53--15.54)	0.01		
		(-15.13--15.53)	0.40		
		(-15.08--15.13)	0.05		
		(-15.07--15.08)	0.01		
		(-14.96--15.07)	0.11		
		(-14.94--14.96)	0.02		
		(-14.76--14.94)	0.18		
		(-14.71--14.76)	0.05		
		(-14.70--14.71)	0.01		
		(-14.20--14.70)	0.50		
		(-14.18--14.20)	0.02		
		(-14.14--14.18)	0.04		
		(-13.88--14.14)	0.26		
		(-13.80--13.88)	0.08		
		(-13.78--13.80)	0.02		
		(-13.71--13.78)	0.07		
		(-13.65--13.71)	0.06		
		(-12.81--13.65)	0.84		
		(-12.74--12.81)	0.07		
		(-12.65--12.74)	0.09		
		(-12.62--12.65)	0.03		
		(-12.29--12.62)	0.33		
		(-11.61--12.29)	0.68		
		(-11.37--11.61)	0.24		
		(-11.27--11.37)	0.10		
		(-9.16--11.27)	2.11		
		(-8.86--9.16)	0.30		
		(-8.66--8.86)	0.20		
		(-8.31--8.66)	0.35		
		(-6.81--8.31)	1.50		
		(-6.30--6.81)	0.51		
		(-5.79--6.30)	0.51		
		(-5.22--5.79)	0.57		
		(-4.87--5.22)	0.35		
		(-4.73--4.87)	0.14		
		(-4.09--4.73)	0.64		
		(-3.69--4.09)	0.40		
		(-3.68--3.69)	0.01		
		(-2.99--3.68)	0.69		
		(-2.98--2.99)	0.01		
		(-2.01--2.98)	0.97		
		(-1.60--2.01)	0.41		
		(-0.60--1.60)	1.00		
		(-0.55--0.60)	0.05		
		(-0.54--0.55)	0.01		
		(0.48--0.54)	1.02		
		(0.54--0.48)	0.06		
		(0.59--0.54)	0.05		
		(0.60--0.59)	0.01		
		(1.29--0.60)	0.69		
		(2.16--1.29)	0.87		
		(3.32--2.16)	1.16		
		(3.50--3.32)	0.18		
		(4.38--3.50)	0.88		
R-16_Computo ml 119.43		(-19.91--20.50)	0.59	24.88	
		(-19.16--19.91)	0.75		
		(-18.44--19.16)	0.72		
		(-18.01--18.44)	0.43		
		(-17.94--18.01)	0.07		
		(-17.47--17.94)	0.47		
		(-16.87--17.47)	0.60		
		(-15.66--16.87)	1.21		
		(-15.64--15.66)	0.02		
		(-15.61--15.64)	0.03		
		(-15.60--15.61)	0.01		
		(-15.59--15.60)	0.01		
		(-15.58--15.59)	0.01		
		(-15.02--15.58)	0.56		
		(-12.32--15.02)	2.70		
		(-11.68--12.32)	0.64		
		(-11.35--11.68)	0.33		
		(-10.14--11.35)	1.21		
		(-9.66--10.14)	0.48		
		(-8.53--9.66)	1.13		
		(-8.51--8.53)	0.02		
		(-8.50--8.51)	0.01		
		(-8.09--8.50)	0.41		
		(-6.56--8.09)	1.53		
		(-6.07--6.56)	0.49		
		(-6.06--6.07)	0.01		
		(-5.88--6.06)	0.18		
		(-5.87--5.88)	0.01		
		(-3.73--5.87)	2.14		
		(-2.55--3.73)	1.18		
		(-2.21--2.55)	0.34		
		(-1.86--2.21)	0.35		
		(0.05--1.86)	1.91		
		(0.07--0.05)	0.02		
		(0.08--0.07)	0.01		
		(0.69--0.08)	0.61		
		(0.81--0.69)	0.12		
		A RIPORTARE ml	21.31		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 111
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			21.31		
R-16 119.43	m1	(1.18-0.81)	0.37	26.00	
		(1.92-1.18)	0.74		
		(2.70-1.92)	0.78		
		(3.08-2.70)	0.38		
		(3.12-3.08)	0.04		
		(3.15-3.12)	0.03		
		(3.18-3.15)	0.03		
		(5.50-3.18)	2.32		
		(-19.91--20.50)	0.59		
		(-19.16--19.91)	0.75		
		(-18.44--19.16)	0.72		
		(-18.01--18.44)	0.43		
		(-17.94--18.01)	0.07		
		(-17.47--17.94)	0.47		
		(-16.87--17.47)	0.60		
		(-15.66--16.87)	1.21		
		(-15.64--15.66)	0.02		
		(-15.61--15.64)	0.03		
		(-15.60--15.61)	0.01		
		(-15.59--15.60)	0.01		
(-15.58--15.59)	0.01				
(-15.02--15.58)	0.56				
(-12.32--15.02)	2.70				
(-11.68--12.32)	0.64				
(-11.35--11.68)	0.33				
(-10.14--11.35)	1.21				
(-9.66--10.14)	0.48				
(-8.53--9.66)	1.13				
(-8.51--8.53)	0.02				
(-8.50--8.51)	0.01				
(-8.09--8.50)	0.41				
(-6.56--8.09)	1.53				
(-6.07--6.56)	0.49				
(-6.06--6.07)	0.01				
(-5.88--6.06)	0.18				
(-5.87--5.88)	0.01				
(-3.73--5.87)	2.14				
(-2.55--3.73)	1.18				
(-2.21--2.55)	0.34				
(-1.86--2.21)	0.35				
(0.05--1.86)	1.91				
(0.07-0.05)	0.02				
(0.08-0.07)	0.01				
(0.69-0.08)	0.61				
(0.81-0.69)	0.12				
(1.18-0.81)	0.37				
(1.92-1.18)	0.74				
(2.70-1.92)	0.78				
(3.08-2.70)	0.38				
(3.12-3.08)	0.04				
(3.15-3.12)	0.03				
(3.18-3.15)	0.03				
(6.59-3.18)	3.41				
(8.90-6.59)	2.31				
(9.60-8.90)	0.70				
R-17 128.27	m1	(-18.57--20.50)	1.93	30.10	
		(-18.55--18.57)	0.02		
		(-18.08--18.55)	0.47		
		(-17.65--18.08)	0.43		
		(-15.71--17.65)	1.94		
		(-15.69--15.71)	0.02		
		(-15.68--15.69)	0.01		
		(-15.67--15.68)	0.01		
		(-15.64--15.67)	0.03		
		(-15.62--15.64)	0.02		
		(-15.61--15.62)	0.01		
		(-15.60--15.61)	0.01		
		(-15.58--15.60)	0.02		
		(-11.18--15.58)	4.40		
		(-7.68--11.18)	3.50		
		(-3.14--7.68)	4.54		
		(-2.43--3.14)	0.71		
		(-0.64--2.43)	1.79		
		(1.08--0.64)	1.72		
		(1.30-1.08)	0.22		
		(2.25-1.30)	0.95		
		(2.31-2.25)	0.06		
		(2.44-2.31)	0.13		
		(2.48-2.44)	0.04		
		(2.70-2.48)	0.22		
		(2.86-2.70)	0.16		
		(3.04-2.86)	0.18		
		(3.43-3.04)	0.39		
		(5.31-3.43)	1.88		
		(5.97-5.31)	0.66		
		(6.16-5.97)	0.19		
		(6.27-6.16)	0.11		
		(8.20-6.27)	1.93		
(9.46-8.20)	1.26				
(12.65-9.46)	3.19				
(13.67-12.65)	1.02				
R-17_Computo 128.27	m1	(-18.57--20.50)	1.93	34.17	
		(-18.55--18.57)	0.02		
		(-18.08--18.55)	0.47		
		(-17.65--18.08)	0.43		
		(-15.71--17.65)	1.94		
		(-15.69--15.71)	0.02		
		(-15.68--15.69)	0.01		
		(-15.67--15.68)	0.01		
		(-15.64--15.67)	0.03		
		(-15.62--15.64)	0.02		
A RIPORTARE ml			4.88		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 112
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	4.88		
		(-15.61--15.62)	0.01		
		(-15.60--15.61)	0.01		
		(-15.58--15.60)	0.02		
		(-11.18--15.58)	4.40		
		(-7.68--11.18)	3.50		
		(-3.14--7.68)	4.54		
		(-2.43--3.14)	0.71		
		(-0.64--2.43)	1.79		
		(1.08--0.64)	1.72		
		(1.30--1.08)	0.22		
		(2.25--1.30)	0.95		
		(2.31--2.25)	0.06		
		(2.44--2.31)	0.13		
		(2.48--2.44)	0.04		
		(2.70--2.48)	0.22		
		(2.86--2.70)	0.16		
		(3.04--2.86)	0.18		
		(3.43--3.04)	0.39		
		(5.31--3.43)	1.88		
		(5.50--5.31)	0.19		
R-18	m1	(-19.24--20.50)	1.26	26.00	
128.80		(-18.66--19.24)	0.58		
		(-18.57--18.66)	0.09		
		(-18.55--18.57)	0.02		
		(-18.52--18.55)	0.03		
		(-18.08--18.52)	0.44		
		(-17.57--18.08)	0.51		
		(-15.69--17.57)	1.88		
		(-15.66--15.69)	0.03		
		(-15.65--15.66)	0.01		
		(-15.61--15.65)	0.04		
		(-15.59--15.61)	0.02		
		(-15.58--15.59)	0.01		
		(-15.57--15.58)	0.01		
		(-15.55--15.57)	0.02		
		(-10.69--15.55)	4.86		
		(-7.93--10.69)	2.76		
		(-4.86--7.93)	3.07		
		(-3.61--4.86)	1.25		
		(-2.97--3.61)	0.64		
		(-1.77--2.97)	1.20		
		(-0.76--1.77)	1.01		
		(-0.09--0.76)	0.67		
		(-0.08--0.09)	0.01		
		(0.11--0.08)	0.19		
		(0.30--0.11)	0.19		
		(0.32--0.30)	0.02		
		(0.38--0.32)	0.06		
		(2.23--0.38)	1.85		
		(3.09--2.23)	0.86		
		(3.24--3.09)	0.15		
		(4.20--3.24)	0.96		
		(4.54--4.20)	0.34		
		(4.66--4.54)	0.12		
		(5.50--4.66)	0.84	26.00	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI					Foglio n. 113		
USURA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
R-1 0.00	R-2 13.84	R-1	A1	0.45	13.84	6.92	3.114		
		R-2	A1	0.44	13.84	6.92	3.045		6.159
R-2 13.84	R-3 20.00	R-2	A1	0.44	6.16	3.08	1.355		
		R-3	A1	0.43	6.16	3.08	1.324		2.679
R-3 20.00	R-4_Comp 28.94	R-3	A1	0.43	8.94	4.47	1.922		
		R-4_Comp	A1	0.44	8.94	4.47	1.967		3.889
R-4_Comp R-4_Comp R-4_Comp 28.94	R-4 R-4 R-5 36.72	R-4_Comp R-4 R-4 R-5	A1 A1 A1 A1	0.44 0.44 0.44 0.44	0.00 0.00 7.78 7.78	0.00 0.00 3.89 3.89	0.000 0.000 1.712 1.712		3.424
R-5_Comp 36.72	R-6 40.00	R-5_Comp R-6	A1 A1	0.44 0.44	3.28 3.28	1.64 1.64	0.722 0.722		1.444
R-6 40.00	R-7 46.56	R-6 R-7	A1 A1	0.44 0.44	6.56 6.56	3.28 3.28	1.443 1.443		2.886
R-7 46.56	R-8 56.87	R-7 R-8	A1 A1	0.44 0.44	10.31 10.31	5.15 5.15	2.266 2.266		4.532
R-8_Comp 56.87	R-9 60.00	R-8_Comp R-9	A1 A1	0.44 0.45	3.13 3.13	1.57 1.57	0.691 0.707		1.398
R-9_Comp 60.00	R-10 71.59	R-9_Comp R-10	A1 A1	0.45 0.44	11.59 11.59	5.79 5.79	2.606 2.548		5.154
R-10 71.59	R-11 80.00	R-10 R-11	A1 A1	0.44 0.44	8.41 8.41	4.20 4.20	1.848 1.848		3.696
R-11 80.00	R-12_Comp 83.64	R-11 R-12_Comp	A1 A1	0.44 0.44	3.64 3.64	1.82 1.82	0.801 0.801		1.602
R-12_Comp R-12_Comp R-12_Comp 83.64	R-12 R-12 R-13 93.80	R-12_Comp R-12 R-12 R-13	A1 A1 A1 A1	0.44 0.44 0.44 0.44	0.00 0.00 10.16 10.16	0.00 0.00 5.08 5.08	0.000 0.000 2.235 2.235		4.470
R-13 R-13 R-13_Comp 93.80	R-13_Comp R-13_Comp R-14 100.00	R-13 R-13_Comp R-13_Comp R-14	A1 A1 A1 A1	0.44 0.44 0.44 0.44	0.00 0.00 6.20 6.20	0.00 0.00 3.10 3.10	0.000 0.000 1.364 1.364		2.728
R-14 100.00	R-15 108.43	R-14 R-15	A1 A1	0.44 0.44	8.43 8.43	4.22 4.22	1.857 1.857		3.714
R-15 108.43	R-16_Comp 119.43	R-15 R-16_Comp	A1 A1	0.44 0.44	11.00 11.00	5.50 5.50	2.420 2.420		4.840
R-16_Comp R-16_Comp R-16_Comp 119.43	R-16 R-16 R-17 128.27	R-16_Comp R-16 R-16 R-17	A1 A1 A1 A1	0.44 0.44 0.44 0.45	0.00 0.00 8.84 8.84	0.00 0.00 4.42 4.42	0.000 0.000 1.945 1.989		3.934
R-17_Comp 128.27	R-18 128.80	R-17_Comp R-18	A1 A1	0.45 0.45	0.53 0.53	0.26 0.26	0.117 0.117		0.234
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			56.783	

		COMPUTO DEI VOLUMI					Foglio n. 114		
BINDER									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
R-1 0.00	R-2 13.84	R-1	B1	0.66	13.84	6.92	4.567		
		R-2	B1	0.66	13.84	6.92	4.567		9.134
R-2 13.84	R-3 20.00	R-2	B1	0.66	6.16	3.08	2.033		
		R-3	B1	0.66	6.16	3.08	2.033		4.066
R-3 20.00	R-4_Comp 28.94	R-3	B1	0.66	8.94	4.47	2.950		
		R-4_Comp	B1	0.66	8.94	4.47	2.950		5.900
R-4_Comp R-4_Comp R-4_Comp 28.94	R-4 R-4 R-5 36.72	R-4_Comp	B1	0.66	0.00	0.00	0.000		
		R-4	B1	0.66	0.00	0.00	0.000		
		R-4	B1	0.66	7.78	3.89	2.567		
		R-5	B1	0.66	7.78	3.89	2.567		5.134
R-5_Computo 36.72	R-6 40.00	R-5_Computo	B1	0.66	3.28	1.64	1.082		
		R-6	B1	0.66	3.28	1.64	1.082		2.164
R-6 40.00	R-7 46.56	R-6	B1	0.66	6.56	3.28	2.165		
		R-7	B1	0.66	6.56	3.28	2.165		4.330
R-7 46.56	R-8 56.87	R-7	B1	0.66	10.31	5.15	3.399		
		R-8	B1	0.66	10.31	5.15	3.399		6.798
R-8_Computo 56.87	R-9 60.00	R-8_Computo	B1	0.66	3.13	1.57	1.036		
		R-9	B1	0.66	3.13	1.57	1.036		2.072
R-9_Computo 60.00	R-10 71.59	R-9_Computo	B1	0.66	11.59	5.79	3.821		
		R-10	B1	0.66	11.59	5.79	3.821		7.642
R-10 71.59	R-11 80.00	R-10	B1	0.66	8.41	4.20	2.772		
		R-11	B1	0.65	8.41	4.20	2.730		5.502
R-11 80.00	R-12_Computo 83.64	R-11	B1	0.65	3.64	1.82	1.183		
		R-12_Computo	B1	0.66	3.64	1.82	1.201		2.384
R-12_Computo R-12_Computo R-12 83.64	R-12 R-12 R-13 93.80	R-12_Computo	B1	0.66	0.00	0.00	0.000		
		R-12	B1	0.66	0.00	0.00	0.000		
		R-12	B1	0.66	10.16	5.08	3.353		
		R-13	B1	0.66	10.16	5.08	3.353		6.706
R-13 R-13 R-13_Computo 93.80	R-13_Computo R-13_Computo R-14 100.00	R-13	B1	0.66	0.00	0.00	0.000		
		R-13_Computo	B1	0.66	0.00	0.00	0.000		
		R-13_Computo	B1	0.66	6.20	3.10	2.046		
		R-14	B1	0.65	6.20	3.10	2.015		4.061
R-14 100.00	R-15 108.43	R-14	B1	0.65	8.43	4.22	2.743		
		R-15	B1	0.66	8.43	4.22	2.785		5.528
R-15 108.43	R-16_Computo 119.43	R-15	B1	0.66	11.00	5.50	3.630		
		R-16_Computo	B1	0.66	11.00	5.50	3.630		7.260
R-16_Computo R-16_Computo R-16 119.43	R-16 R-16 R-17 128.27	R-16_Computo	B1	0.66	0.00	0.00	0.000		
		R-16	B1	0.66	0.00	0.00	0.000		
		R-16	B1	0.66	8.84	4.42	2.917		
		R-17	B1	0.66	8.84	4.42	2.917		5.834
R-17_Computo 128.27	R-18 128.80	R-17_Computo	B1	0.66	0.53	0.26	0.172		
		R-18	B1	0.65	0.53	0.26	0.169		0.341
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			84.856	



		COMPUTO DEI VOLUMI					Foglio n. 115		
BASE									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
R-1 0.00	R-2 13.84	R-1	C1	1.32	13.84	6.92	9.134	18.268	
		R-2	C1	1.32	13.84	6.92	9.134		
R-2 13.84	R-3 20.00	R-2	C1	1.32	6.16	3.08	4.066	8.132	
		R-3	C1	1.32	6.16	3.08	4.066		
R-3 20.00	R-4_Comp 28.94	R-3	C1	1.32	8.94	4.47	5.900	11.800	
		R-4_Comp	C1	1.32	8.94	4.47	5.900		
R-4_Comp R-4_Comp R-4_Comp 28.94	R-4 R-4 R-5 36.72	R-4_Comp	C1	1.32	0.00	0.00	0.000	10.270	
		R-4	C1	1.32	0.00	0.00	0.000		
		R-4	C1	1.32	7.78	3.89	5.135		
		R-5	C1	1.32	7.78	3.89	5.135		
		R-5	C1	1.32	3.28	1.64	2.165		
R-5_Computo 36.72	R-6 40.00	R-5_Computo	C1	1.32	3.28	1.64	2.165	4.346	
		R-6	C1	1.33	3.28	1.64	2.181		
R-6 40.00	R-7 46.56	R-6	C1	1.33	6.56	3.28	4.362	8.692	
		R-7	C1	1.32	6.56	3.28	4.330		
R-7 46.56	R-8 56.87	R-7	C1	1.32	10.31	5.15	6.798	13.596	
		R-8	C1	1.32	10.31	5.15	6.798		
R-8_Computo 56.87	R-9 60.00	R-8_Computo	C1	1.32	3.13	1.57	2.072	4.129	
		R-9	C1	1.31	3.13	1.57	2.057		
R-9_Computo 60.00	R-10 71.59	R-9_Computo	C1	1.31	11.59	5.79	7.585	15.228	
		R-10	C1	1.32	11.59	5.79	7.643		
R-10 71.59	R-11 80.00	R-10	C1	1.32	8.41	4.20	5.544	11.130	
		R-11	C1	1.33	8.41	4.20	5.586		
R-11 80.00	R-12_Computo 83.64	R-11	C1	1.33	3.64	1.82	2.421	4.823	
		R-12_Computo	C1	1.32	3.64	1.82	2.402		
R-12_Computo R-12_Computo R-12 83.64	R-12 R-12 R-13 93.80	R-12_Computo	C1	1.32	0.00	0.00	0.000	13.412	
		R-12	C1	1.32	0.00	0.00	0.000		
		R-12	C1	1.32	10.16	5.08	6.706		
		R-13	C1	1.32	10.16	5.08	6.706		
R-13 R-13 R-13_Computo 93.80	R-13_Computo R-13_Computo R-14 100.00	R-13	C1	1.32	0.00	0.00	0.000	8.215	
		R-13_Computo	C1	1.32	0.00	0.00	0.000		
		R-13_Computo	C1	1.32	6.20	3.10	4.092	11.183	
		R-14	C1	1.33	6.20	3.10	4.123		
R-14 100.00	R-15 108.43	R-14	C1	1.33	8.43	4.22	5.613	14.575	
		R-15	C1	1.32	8.43	4.22	5.570		
R-15 108.43	R-16_Computo 119.43	R-15	C1	1.32	11.00	5.50	7.260	11.669	
		R-16_Computo	C1	1.33	11.00	5.50	7.315		
R-16_Computo R-16_Computo R-16 119.43	R-16 R-16 R-17 128.27	R-16_Computo	C1	1.33	0.00	0.00	0.000	0.684	
		R-16	C1	1.33	0.00	0.00	0.000		
		R-16	C1	1.33	8.84	4.42	5.879		
		R-17	C1	1.31	8.84	4.42	5.790		
R-17_Computo 128.27	R-18 128.80	R-17_Computo	C1	1.31	0.53	0.26	0.341	0.684	
		R-18	C1	1.32	0.53	0.26	0.343		

Il Direttore dei Lavori

L'Impresa

TOTALE ARTICOLO

170.152

		COMPUTO DEI VOLUMI					Foglio n. 116		
STABILIZZATO A CEMENTO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
R-1 0.00	R-2 13.84	R-1 R-2	D1 D1	2.28 2.28	13.84 13.84	6.92 6.92	15.778 15.778		
R-2 13.84	R-3 20.00	R-2 R-3	D1 D1	2.28 2.26	6.16 6.16	3.08 3.08	7.022 6.961	31.556	
R-3 20.00	R-4_Comp 28.94	R-3 R-4_Comp	D1 D1	2.26 2.27	8.94 8.94	4.47 4.47	10.102 10.147	13.983	
R-4_Comp R-4_Comp R-4_Comp 28.94	R-4 R-4 R-5 36.72	R-4_Comp R-4 R-4 R-5	D1 D1 D1 D1	2.27 2.34 2.34 2.27	0.00 0.00 7.78 7.78	0.00 0.00 3.89 3.89	0.000 0.000 9.103 8.830	20.249	
R-5_Comp 36.72	R-6 40.00	R-5_Comp R-6	D1 D1	2.27 2.28	3.28 3.28	1.64 1.64	3.723 3.739	17.933	
R-6 40.00	R-7 46.56	R-6 R-7	D1 D1	2.28 2.26	6.56 6.56	3.28 3.28	7.478 7.413	7.462	
R-7 46.56	R-8 56.87	R-7 R-8	D1 D1	2.26 2.34	10.31 10.31	5.15 5.15	11.639 12.051	14.891	
R-8_Comp 56.87	R-9 60.00	R-8_Comp R-9	D1 D1	2.27 2.34	3.13 3.13	1.57 1.57	3.564 3.674	23.690	
R-9_Comp 60.00	R-10 71.59	R-9_Comp R-10	D1 D1	2.27 2.26	11.59 11.59	5.79 5.79	13.143 13.085	7.238	
R-10 71.59	R-11 80.00	R-10 R-11	D1 D1	2.26 2.25	8.41 8.41	4.20 4.20	9.492 9.450	26.228	
R-11 80.00	R-12_Comp 83.64	R-11 R-12_Comp	D1 D1	2.25 2.27	3.64 3.64	1.82 1.82	4.095 4.131	18.942	
R-12_Comp R-12_Comp R-12_Comp 83.64	R-12 R-12 R-13 93.80	R-12_Comp R-12 R-12 R-13	D1 D1 D1 D1	2.27 2.27 2.27 2.27	0.00 0.00 10.16 10.16	0.00 0.00 5.08 5.08	0.000 0.000 11.532 11.532	8.226	
R-13 R-13 R-13_Comp 93.80	R-13_Comp R-13_Comp R-14 100.00	R-13 R-13_Comp R-13_Comp R-14	D1 D1 D1 D1	2.27 2.27 2.27 2.25	0.00 0.00 6.20 6.20	0.00 0.00 3.10 3.10	0.000 0.000 7.037 6.975	23.064	
R-14 100.00	R-15 108.43	R-14 R-15	D1 D1	2.25 2.28	8.43 8.43	4.22 4.22	9.495 9.622	14.012	
R-15 108.43	R-16_Comp 119.43	R-15 R-16_Comp	D1 D1	2.28 2.26	11.00 11.00	5.50 5.50	12.540 12.430	19.117	
R-16_Comp R-16_Comp R-16 119.43	R-16 R-16 R-17 128.27	R-16_Comp R-16 R-16 R-17	D1 D1 D1 D1	2.26 2.34 2.34 2.33	0.00 0.00 8.84 8.84	0.00 0.00 4.42 4.42	0.000 0.000 10.343 10.299	24.970	
R-17_Comp 128.27	R-18 128.80	R-17_Comp R-18	D1 D1	2.26 2.28	0.53 0.53	0.26 0.26	0.588 0.593	20.642	
								1.181	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			293.384	

		COMPUTO DEI VOLUMI					Foglio n. 117		
FONDAZIONE NON LEGATA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
R-1	R-2	R-1	E1	0.00	13.84	6.92	0.000		
R-1	R-2	R-1	E2	1.74	13.84	6.92	12.041		
0.00	13.84	R-2	E1	1.72	13.84	6.92	11.902		23.943
R-2	R-3	R-2	E1	1.72	6.16	3.08	5.298		
13.84	20.00	R-3	E1	1.74	6.16	3.08	5.359		10.657
R-3	R-4_Comp	R-3	E1	1.74	8.94	4.47	7.778		
20.00	28.94	R-4_Comp	E1	1.73	8.94	4.47	7.733		15.511
R-4_Comp	R-4	R-4_Comp	E1	1.73	0.00	0.00	0.000		
R-4_Comp	R-4	R-4	E1	0.00	0.00	0.00	0.000		
R-4_Comp	R-4	R-4	E2	2.04	0.00	0.00	0.000		
R-4	R-5	R-4	E1	0.00	7.78	3.89	0.000		
R-4	R-5	R-4	E2	2.04	7.78	3.89	7.936		
28.94	36.72	R-5	E1	1.93	7.78	3.89	7.508		15.444
R-5_Computo	R-6	R-5_Computo	E1	1.72	3.28	1.64	2.821		
36.72	40.00	R-6	E1	1.73	3.28	1.64	2.837		5.658
R-6	R-7	R-6	E1	1.73	6.56	3.28	5.674		
40.00	46.56	R-7	E1	1.73	6.56	3.28	5.674		11.348
R-7	R-8	R-7	E1	1.73	10.31	5.15	8.910		
46.56	56.87	R-8	E1	0.00	10.31	5.15	0.000		
R-8_Computo	R-9	R-8_Computo	E1	0.00	10.31	5.15	10.300		19.210
R-8_Computo	R-9	R-8_Computo	E2	1.73	3.13	1.57	2.716		
56.87	60.00	R-9	E1	0.00	3.13	1.57	0.000		
R-9		R-9	E2	2.00	3.13	1.57	3.140		
R-9_Computo	R-10	R-9_Computo	E3	0.00	3.13	1.57	0.000		5.856
R-9_Computo	R-10	R-9_Computo	E1	0.00	11.59	5.79	0.000		
60.00	71.59	R-10	E2	1.74	11.59	5.79	10.075		
R-10	R-11	R-10	E1	0.00	11.59	5.79	0.000		
R-10	R-11	R-10	E2	1.73	11.59	5.79	10.017		20.092
71.59	80.00	R-10	E3	0.00	11.59	5.79	0.000		
R-11	R-12_Computo	R-11	E1	0.00	8.41	4.20	0.000		
R-11	R-12_Computo	R-11	E2	1.73	8.41	4.20	7.266		
80.00	83.64	R-11	E3	0.00	8.41	4.20	0.000		
R-12_Computo	R-13	R-11	E1	0.00	8.41	4.20	0.000		
R-12_Computo	R-13	R-11	E2	1.74	8.41	4.20	7.308		14.574
83.64	93.80	R-11	E3	0.00	8.41	4.20	0.000		
R-13	R-14	R-12_Computo	E1	0.00	3.64	1.82	0.000		
R-13	R-14	R-12_Computo	E2	1.74	3.64	1.82	3.167		
93.80	100.00	R-12_Computo	E3	0.00	3.64	1.82	0.000		
R-14	R-15	R-12_Computo	E1	1.72	3.64	1.82	3.130		6.297
R-14	R-15	R-12	E1	1.72	0.00	0.00	0.000		
100.00	108.43	R-12	E2	1.93	0.00	0.00	0.000		
R-15	R-16_Computo	R-12	E1	1.93	10.16	5.08	9.804		
R-15	R-16_Computo	R-13	E1	1.94	10.16	5.08	9.855		19.659
108.43	119.43	R-13	E1	1.94	0.00	0.00	0.000		
R-16_Computo	R-17	R-13_Computo	E1	1.73	0.00	0.00	0.000		
R-16_Computo	R-17	R-13_Computo	E2	1.73	0.00	0.00	0.000		
R-16_Computo	R-17	R-13_Computo	E1	1.73	6.20	3.10	5.363		
119.43	128.27	R-14	E1	1.75	6.20	3.10	5.425		10.788
R-17	R-18	R-14	E1	1.75	8.43	4.22	7.385		
R-17	R-18	R-15	E1	1.73	8.43	4.22	7.301		14.686
128.27	128.80	R-15	E1	1.73	11.00	5.50	9.515		
R-18		R-16_Computo	E1	0.00	11.00	5.50	0.000		
R-18		R-16_Computo	E2	1.73	11.00	5.50	9.515		19.030
R-16_Computo	R-16	R-16_Computo	E1	0.00	0.00	0.00	0.000		
R-16_Computo	R-16	R-16_Computo	E2	1.73	0.00	0.00	0.000		
R-16_Computo	R-16	R-16	E1	0.00	0.00	0.00	0.000		
R-16_Computo	R-16	R-16	E2	2.02	0.00	0.00	0.000		
R-16	R-17	R-16	E1	0.00	8.84	4.42	0.000		
R-16	R-17	R-16	E2	2.02	8.84	4.42	8.928		
119.43	128.27	R-17	E1	0.00	8.84	4.42	0.000		
R-17	R-18	R-17	E2	2.02	8.84	4.42	8.928		17.856
R-17_Computo	R-18	R-17_Computo	E1	0.00	0.53	0.26	0.000		
R-17_Computo	R-18	R-17_Computo	E2	1.73	0.53	0.26	0.450		
128.27	128.80	R-18	E1	0.00	0.53	0.26	0.000		
R-18		R-18	E2	1.73	0.53	0.26	0.450		0.900
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			231.509	

		COMPUTO DEI VOLUMI					Foglio n. 118	
FONDAZIONE PER ARGINELLO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
R-4_Comp	R-4	R-4	F1	0.19	0.00	0.00	0.000	
R-4	R-5	R-4	F1	0.19	7.78	3.89	0.739	0.739
R-7	R-8	R-8	F1	0.20	10.31	5.15	1.030	1.030
R-8_Computo	R-9	R-9	F1	0.19	3.13	1.57	0.298	0.298
R-16_Computo	R-16	R-16	F1	0.21	0.00	0.00	0.000	
R-16	R-17	R-16	F1	0.21	8.84	4.42	0.928	
119.43	128.27	R-17	F1	0.20	8.84	4.42	0.884	1.812
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		3.879	

		COMPUTO DEI VOLUMI			Foglio n. 119				
VEGETALE IN SCAVO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
R-4	R-5	R-5	G1	0.23	7.78	3.89	0.895		
R-12_Computo	R-12	R-12	G1	0.51	0.00	0.00	0.000		0.895
R-12	R-13	R-12	G1	0.51	10.16	5.08	2.591		
83.64	93.80	R-13	G1	0.62	10.16	5.08	3.150		
R-13	R-13_Computo	R-13	G1	0.62	0.00	0.00	0.000		5.741
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				6.636

		COMPUTO DEI VOLUMI					Foglio n. 120		
VEGETALE IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
R-1 0.00	R-2 13.84	R-1 R-2	H1 H1	4.43 4.46	13.84 13.84	6.92 6.92	30.656 30.863	61.519	
R-2 13.84	R-3 20.00	R-2 R-3	H1 H1	4.46 4.45	6.16 6.16	3.08 3.08	13.737 13.706	27.443	
R-3 20.00	R-4_Comp 28.94	R-3 R-4_Comp	H1 H2	4.45 4.45	8.94 8.94	4.47 4.47	19.892 19.892	39.784	
R-4_Comp R-4_Comp R-4_Comp R-4 28.94	R-4 R-4 R-4 R-5 36.72	R-4_Comp R-4 R-4 R-4 R-5	H2 H1 H2 H1 H2 H1	4.45 0.83 4.45 0.83 4.45 3.94	0.00 0.00 0.00 7.78 7.78 7.78	0.00 0.00 0.00 3.89 3.89 3.89	0.000 0.000 0.000 3.229 17.311 15.327	35.867	
R-5_Computo 36.72	R-6 40.00	R-5_Computo R-6	H1 H1	3.94 3.94	3.28 3.28	1.64 1.64	6.462 6.462	12.924	
R-6 40.00	R-7 46.56	R-6 R-7	H1 H1	3.94 4.45	6.56 6.56	3.28 3.28	12.923 14.596	27.519	
R-7 46.56	R-8 56.87	R-7 R-8 R-8	H1 H2 H1	4.45 0.49 4.44	10.31 10.31 10.31	5.15 5.15 5.15	22.918 2.524 22.866	48.308	
R-8_Computo 56.87	R-9 60.00	R-8_Computo R-9 R-9	H1 H2 H1	4.44 0.51 4.44	3.13 3.13 3.13	1.57 1.57 1.57	6.971 0.801 6.971	14.743	
R-9_Computo 60.00	R-10 71.59	R-9_Computo R-10	H1 H1	4.44 4.42	11.59 11.59	5.79 5.79	25.708 25.592	51.300	
R-10 71.59	R-11 80.00	R-10 R-11	H1 H1	4.42 4.49	8.41 8.41	4.20 4.20	18.564 18.858	37.422	
R-11 80.00	R-12_Computo 83.64	R-11 R-12_Computo	H1 H1	4.49 4.41	3.64 3.64	1.82 1.82	8.172 8.026	16.198	
R-12_Computo R-12_Computo R-12 83.64	R-12 R-12 R-13 93.80	R-12_Computo R-12 R-12 R-13	H1 H1 H1 H1	4.41 4.41 4.41 4.42	0.00 0.00 10.16 10.16	0.00 0.00 5.08 5.08	0.000 0.000 22.403 22.454	44.857	
R-13 R-13 R-13_Computo 93.80	R-13_Computo R-13_Computo R-14 100.00	R-13 R-13_Computo R-13_Computo R-14	H1 H1 H1 H1	4.42 4.42 4.42 4.41	0.00 0.00 6.20 6.20	0.00 0.00 3.10 3.10	0.000 0.000 13.702 13.671	27.373	
R-14 100.00	R-15 108.43	R-14 R-15	H1 H1	4.41 4.42	8.43 8.43	4.22 4.22	18.610 18.652	37.262	
R-15 108.43	R-16_Computo 119.43	R-15 R-16_Computo	H1 H2	4.42 4.51	11.00 11.00	5.50 5.50	24.310 24.805	49.115	
R-16_Computo R-16_Computo R-16_Computo R-16 119.43	R-16 R-16 R-16 R-17 128.27	R-16_Computo R-16 R-16 R-16 R-17 R-17	H2 H2 H1 H2 H1 H1	4.51 4.51 1.45 4.51 1.45 4.43 2.93	0.00 0.00 0.00 8.84 8.84 8.84 8.84	0.00 0.00 0.00 4.42 4.42 4.42 4.42	0.000 0.000 0.000 19.934 6.409 19.581 12.951	58.875	
R-17_Computo 128.27	R-18 128.80	R-17_Computo R-18	H2 H1	4.43 4.50	0.53 0.53	0.26 0.26	1.152 1.170	2.322	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			592.831	

		COMPUTO DEI VOLUMI					Foglio n. 121		
SCOTICO IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
R-1 0.00	R-2 13.84	R-1	I1	5.21	13.84	6.92	36.053		
		R-2	I1	5.18	13.84	6.92	35.846		71.899
R-2 13.84	R-3 20.00	R-2	I1	5.18	6.16	3.08	15.954		
		R-3	I1	4.63	6.16	3.08	14.260		30.214
R-3 20.00	R-4_Comp 28.94	R-3	I1	4.63	8.94	4.47	20.696		
		R-4_Comp	I1	2.75	8.94	4.47	12.292		32.988
R-4_Comp R-4_Comp R-4 28.94	R-4 R-4 R-5 36.72	R-4_Comp R-4 R-4 R-5	I1 I1 I1 I1	2.75 2.75 2.75 2.18	0.00 0.00 7.78 7.78	0.00 0.00 3.89 3.89	0.000 0.000 10.697 8.480		19.177
R-5_Computo 36.72	R-6 40.00	R-5_Computo R-6	I1 I1	2.18 2.12	3.28 3.28	1.64 1.64	3.575 3.477		7.052
R-6 40.00	R-7 46.56	R-6 R-7	I1 I1	2.12 2.46	6.56 6.56	3.28 3.28	6.954 8.069		15.023
R-7 46.56	R-8 56.87	R-7 R-8 R-8	I1 I1 I1	2.46 2.92 0.36	10.31 10.31 10.31	5.15 5.15 5.15	12.669 15.038 1.854		29.561
R-8_Computo 56.87	R-9 60.00	R-8_Computo R-8_Computo R-9 R-9	I1 I1 I2 I1	2.92 0.36 2.91 0.46	3.13 3.13 3.13 3.13	1.57 1.57 1.57 1.57	4.584 0.565 4.569 0.722		10.440
R-9_Computo 60.00	R-10 71.59	R-9_Computo R-9_Computo R-10	I2 I1 I1	2.91 0.46 2.78	11.59 11.59 11.59	5.79 5.79 5.79	16.849 2.663 16.096		35.608
R-10 71.59	R-11 80.00	R-10 R-11	I1 I1	2.78 2.22	8.41 8.41	4.20 4.20	11.676 9.324		21.000
R-11 80.00	R-12_Computo 83.64	R-11 R-12_Computo	I1 I1	2.22 2.26	3.64 3.64	1.82 1.82	4.040 4.113		8.153
R-12_Computo R-12_Computo R-12 83.64	R-12 R-12 R-13 93.80	R-12_Computo R-12 R-12 R-13	I1 I1 I1 I1	2.26 2.26 2.26 2.47	0.00 0.00 10.16 10.16	0.00 0.00 5.08 5.08	0.000 0.000 11.481 12.548		24.029
R-13 R-13 R-13_Computo 93.80	R-13_Computo R-13_Computo R-14 100.00	R-13 R-13_Computo R-13_Computo R-14	I1 I1 I1 I1	2.47 2.47 2.47 3.04	0.00 0.00 6.20 6.20	0.00 0.00 3.10 3.10	0.000 0.000 7.657 9.424		17.081
R-14 100.00	R-15 108.43	R-14 R-15	I1 I1	3.04 5.02	8.43 8.43	4.22 4.22	12.829 21.184		34.013
R-15 108.43	R-16_Computo 119.43	R-15 R-16_Computo	I1 I1	5.02 5.16	11.00 11.00	5.50 5.50	27.610 28.380		55.990
R-16_Computo R-16_Computo R-16 119.43	R-16 R-16 R-17 128.27	R-16_Computo R-16 R-16 R-17	I1 I1 I1 I1	5.16 5.98 5.98 6.86	0.00 0.00 8.84 8.84	0.00 0.00 4.42 4.42	0.000 0.000 26.432 30.321		56.753
R-17_Computo 128.27	R-18 128.80	R-17_Computo R-18	I1 I1	5.21 5.20	0.53 0.53	0.26 0.26	1.355 1.352		2.707
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			471.688	

		COMPUTO DEI VOLUMI					Foglio n. 122	
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
R-3	R-4_Comp	R-4_Comp	L1	2.43	8.94	4.47	10.862	
R-4_Comp	R-4	R-4_Comp	L1	2.43	0.00	0.00	0.000	10.862
R-4_Comp	R-4	R-4	L1	2.99	0.00	0.00	0.000	
R-4	R-5	R-4	L1	2.99	7.78	3.89	11.631	
28.94	36.72	R-5	L1	3.47	7.78	3.89	13.498	
R-5_Computo	R-6	R-5_Computo	L1	3.01	3.28	1.64	4.936	25.129
36.72	40.00	R-6	L1	3.04	3.28	1.64	4.986	
R-6	R-7	R-6	L1	3.04	6.56	3.28	9.971	9.922
40.00	46.56	R-7	L1	2.74	6.56	3.28	8.987	
R-7	R-8	R-7	L1	2.74	10.31	5.15	14.111	18.958
46.56	56.87	R-8	L1	0.41	10.31	5.15	2.111	
		R-8	L1	1.85	10.31	5.15	9.528	
R-8_Computo	R-9	R-8_Computo	L1	0.41	3.13	1.57	0.644	25.750
56.87	60.00	R-8_Computo	L1	1.50	3.13	1.57	2.355	
		R-9	L1	1.92	3.13	1.57	3.014	
		R-9	L2	0.28	3.13	1.57	0.440	6.453
R-9_Computo	R-10	R-9_Computo	L1	1.57	11.59	5.79	9.090	24.839
60.00	71.59	R-9_Computo	L2	0.28	11.59	5.79	1.621	
		R-10	L1	2.44	11.59	5.79	14.128	
R-10	R-11	R-10	L1	2.44	8.41	4.20	10.248	
71.59	80.00	R-11	L1	2.98	8.41	4.20	12.516	22.764
R-11	R-12_Computo	R-11	L1	2.98	3.64	1.82	5.424	
80.00	83.64	R-12_Computo	L1	2.93	3.64	1.82	5.333	10.757
R-12_Computo	R-12	R-12_Computo	L1	2.93	0.00	0.00	0.000	
R-12_Computo	R-12	R-12	L1	3.54	0.00	0.00	0.000	
R-12	R-13	R-12	L1	3.54	10.16	5.08	17.983	
83.64	93.80	R-13	L1	3.36	10.16	5.08	17.069	35.052
R-13	R-13_Computo	R-13	L1	3.36	0.00	0.00	0.000	
R-13	R-13_Computo	R-13_Computo	L1	2.70	0.00	0.00	0.000	
R-13_Computo	R-14	R-13_Computo	L1	2.70	6.20	3.10	8.370	
93.80	100.00	R-14	L1	2.21	6.20	3.10	6.851	15.221
R-14	R-15	R-14	L1	2.21	8.43	4.22	9.326	
100.00	108.43	R-15	L1	0.23	8.43	4.22	0.971	10.297
R-15	R-16_Computo	R-15	L1	0.23	11.00	5.50	1.265	1.265
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		217.269	



		COMPUTO DEI VOLUMI					Foglio n. 123		
BONIFICA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
R-1 0.00	R-2 13.84	R-1	M1	12.99	13.84	6.92	89.891		
		R-2	M1	12.94	13.84	6.92	89.545		179.436
R-2 13.84	R-3 20.00	R-2	M1	12.94	6.16	3.08	39.855		
		R-3	M1	11.64	6.16	3.08	35.851		75.706
R-3 20.00	R-4_Comp 28.94	R-3	M1	11.64	8.94	4.47	52.031		
		R-4_Comp	M1	6.91	8.94	4.47	30.888		82.919
R-4_Comp R-4_Comp R-4 28.94	R-4 R-4 R-5 36.72	R-4_Comp	M1	6.91	0.00	0.00	0.000		
		R-4	M1	6.91	0.00	0.00	0.000		
		R-4	M1	6.91	7.78	3.89	26.880		
		R-5	M1	5.44	7.78	3.89	21.162		48.042
R-5_Computo 36.72	R-6 40.00	R-5_Computo	M1	5.44	3.28	1.64	8.922		
		R-6	M1	5.38	3.28	1.64	8.823		17.745
R-6 40.00	R-7 46.56	R-6	M1	5.38	6.56	3.28	17.646		
		R-7	M1	6.06	6.56	3.28	19.877		37.523
R-7 46.56	R-8 56.87	R-7	M1	6.06	10.31	5.15	31.209		
		R-8	M1	0.96	10.31	5.15	4.944		
		R-8	M2	7.25	10.31	5.15	37.338		73.491
R-8_Computo 56.87	R-9 60.00	R-8_Computo	M1	0.96	3.13	1.57	1.507		
		R-8_Computo	M2	7.25	3.13	1.57	11.383		
		R-9	M1	1.14	3.13	1.57	1.790		
		R-9	M2	7.25	3.13	1.57	11.383		26.063
R-9_Computo 60.00	R-10 71.59	R-9_Computo	M1	1.14	11.59	5.79	6.601		
		R-9_Computo	M2	7.25	11.59	5.79	41.977		
		R-10	M1	6.90	11.59	5.79	39.951		88.529
R-10 71.59	R-11 80.00	R-10	M1	6.90	8.41	4.20	28.980		
		R-11	M1	5.53	8.41	4.20	23.226		52.206
R-11 80.00	R-12_Computo 83.64	R-11	M1	5.53	3.64	1.82	10.065		
		R-12_Computo	M1	5.71	3.64	1.82	10.392		20.457
R-12_Computo R-12_Computo R-12 83.64	R-12 R-12 R-13 93.80	R-12_Computo	M1	5.71	0.00	0.00	0.000		
		R-12	M1	5.71	0.00	0.00	0.000		
		R-12	M1	5.71	10.16	5.08	29.007		
		R-13	M1	6.23	10.16	5.08	31.648		60.655
R-13 R-13 R-13_Computo 93.80	R-13_Computo R-13_Computo R-14 100.00	R-13	M1	6.23	0.00	0.00	0.000		
		R-13	M1	6.23	0.00	0.00	0.000		
		R-13_Computo	M1	6.23	6.20	3.10	19.313		
		R-14	M1	7.55	6.20	3.10	23.405		42.718
R-14 100.00	R-15 108.43	R-14	M1	7.55	8.43	4.22	31.861		
		R-15	M1	12.40	8.43	4.22	52.328		84.189
R-15 108.43	R-16_Computo 119.43	R-15	M1	12.40	11.00	5.50	68.200		
		R-16_Computo	M1	13.03	11.00	5.50	71.665		139.865
R-16_Computo R-16_Computo R-16 119.43	R-16 R-16 R-17 128.27	R-16_Computo	M1	13.03	0.00	0.00	0.000		
		R-16	M1	15.09	0.00	0.00	0.000		
		R-16	M1	15.09	8.84	4.42	66.698		
		R-17	M1	17.08	8.84	4.42	75.494		142.192
R-17_Computo 128.27	R-18 128.80	R-17_Computo	M1	12.99	0.53	0.26	3.377		
		R-18	M1	13.00	0.53	0.26	3.380		6.757
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1178.493	

		COMPUTO DEI VOLUMI					Foglio n. 124		
RIPORTO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
R-1 0.00	R-2 13.84	R-1 R-2	RI1 RI1	146.88 68.91	13.84 13.84	6.92 6.92	1016.410 476.857		1493.267
R-2 13.84	R-3 20.00	R-2 R-3	RI1 RI1	68.91 52.11	6.16 6.16	3.08 3.08	212.243 160.499		372.742
R-3 20.00	R-4_Comp 28.94	R-3 R-4_Comp	RI1 RI1	52.11 31.13	8.94 8.94	4.47 4.47	232.932 139.151		372.083
R-4_Comp R-4_Comp R-4_Comp R-4 28.94	R-4 R-4 R-4 R-5 36.72	R-4_Comp R-4 R-4 R-4 R-5	RI1 RI1 RI3 RI1 RI3 RI1	31.13 31.13 0.03 31.13 0.03 22.83	0.00 0.00 0.00 7.78 7.78 7.78	0.00 0.00 0.00 3.89 3.89 3.89	0.000 0.000 0.000 121.096 0.117 88.809		210.022
R-5_Computo 36.72	R-6 40.00	R-5_Computo R-6	RI1 RI1	22.83 21.32	3.28 3.28	1.64 1.64	37.441 34.965		72.406
R-6 40.00	R-7 46.56	R-6 R-7	RI1 RI1	21.32 20.56	6.56 6.56	3.28 3.28	69.930 67.437		137.367
R-7 46.56	R-8 56.87	R-7 R-8 R-8	RI1 RI1 RI2	20.56 23.11 1.51	10.31 10.31 10.31	5.15 5.15 5.15	105.884 119.017 7.777		232.678
R-8_Computo 56.87	R-9 60.00	R-8_Computo R-8_Computo R-9 R-9	RI1 RI2 RI1 RI2	23.11 1.51 23.20 1.86	3.13 3.13 3.13 3.13	1.57 1.57 1.57 1.57	36.283 2.371 36.424 2.920		77.998
R-9_Computo 60.00	R-10 71.59	R-9_Computo R-9_Computo R-10	RI1 RI2 RI1	23.20 1.86 22.38	11.59 11.59 11.59	5.79 5.79 5.79	134.328 10.769 129.580		274.677
R-10 71.59	R-11 80.00	R-10 R-11	RI1 RI1	22.38 21.64	8.41 8.41	4.20 4.20	93.996 90.888		184.884
R-11 80.00	R-12_Computo 83.64	R-11 R-12_Computo	RI1 RI1	21.64 23.07	3.64 3.64	1.82 1.82	39.385 41.987		81.372
R-12_Computo R-12_Computo R-12 83.64	R-12 R-12 R-13 93.80	R-12_Computo R-12 R-12 R-13	RI1 RI1 RI1 RI1	23.07 23.07 23.07 29.93	0.00 0.00 10.16 10.16	0.00 0.00 5.08 5.08	0.000 0.000 117.196 152.044		269.240
R-13 R-13 R-13_Computo 93.80	R-13_Computo R-13_Computo R-14 100.00	R-13 R-13_Computo R-13_Computo R-14	RI1 RI1 RI1 RI1	29.93 29.93 29.93 38.66	0.00 0.00 6.20 6.20	0.00 0.00 3.10 3.10	0.000 0.000 92.783 119.846		212.629
R-14 100.00	R-15 108.43	R-14 R-15	RI1 RI1	38.66 58.52	8.43 8.43	4.22 4.22	163.145 246.954		410.099
R-15 108.43	R-16_Computo 119.43	R-15 R-16_Computo	RI1 RI1	58.52 118.55	11.00 11.00	5.50 5.50	321.860 652.025		973.885
R-16_Computo R-16_Computo R-16 119.43	R-16 R-16 R-17 128.27	R-16_Computo R-16 R-16 R-17	RI1 RI1 RI1 RI1	118.55 125.56 125.56 180.01	0.00 0.00 8.84 8.84	0.00 0.00 4.42 4.42	0.000 0.000 554.975 795.644		1350.619
R-17_Computo 128.27	R-18 128.80	R-17_Computo R-18	RI1 RI1	152.44 148.45	0.53 0.53	0.26 0.26	39.634 38.597		78.231
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				6804.199

		COMPUTO DEI VOLUMI					Foglio n. 125		
STERRI									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
R-2	R-3	R-3	ST1	0.20	6.16	3.08	0.616		
R-3	R-4_Comp	R-3	ST1	0.20	8.94	4.47	0.894	0.616	
20.00	28.94	R-4_Comp	ST1	4.85	8.94	4.47	21.679		
R-4_Comp	R-4	R-4_Comp	ST1	4.85	0.00	0.00	0.000	22.573	
R-4_Comp	R-4	R-4	ST1	5.53	0.00	0.00	0.000		
R-4	R-5	R-4	ST1	5.53	7.78	3.89	21.512		
28.94	36.72	R-5	ST1	6.80	7.78	3.89	26.452		
R-5_Computo	R-6	R-5_Computo	ST1	6.21	3.28	1.64	10.184	47.964	
36.72	40.00	R-6	ST1	6.88	3.28	1.64	11.283		
R-6	R-7	R-6	ST1	6.88	6.56	3.28	22.566	21.467	
40.00	46.56	R-7	ST1	4.13	6.56	3.28	13.546		
R-7	R-8	R-7	ST1	4.13	10.31	5.15	21.270	36.112	
46.56	56.87	R-8	ST2	1.38	10.31	5.15	7.107		
R-8_Computo	R-9	R-8_Computo	ST2	0.90	3.13	1.57	1.413	28.377	
56.87	60.00	R-9	ST2	1.70	3.13	1.57	2.669		
R-9_Computo	R-10	R-9_Computo	ST2	1.09	11.59	5.79	6.311	4.082	
60.00	71.59	R-10	ST1	3.87	11.59	5.79	22.407		
R-10	R-11	R-10	ST1	3.87	8.41	4.20	16.254	28.718	
71.59	80.00	R-11	ST1	10.44	8.41	4.20	43.848		
R-11	R-12_Computo	R-11	ST1	10.44	3.64	1.82	19.001	60.102	
80.00	83.64	R-12_Computo	ST1	10.06	3.64	1.82	18.309		
R-12_Computo	R-12	R-12_Computo	ST1	10.06	0.00	0.00	0.000	37.310	
R-12_Computo	R-12	R-12	ST1	12.00	0.00	0.00	0.000		
R-12	R-13	R-12	ST1	12.00	10.16	5.08	60.960		
83.64	93.80	R-13	ST1	11.32	10.16	5.08	57.506	118.466	
R-13	R-13_Computo	R-13	ST1	11.32	0.00	0.00	0.000		
R-13	R-13_Computo	R-13_Computo	ST1	9.00	0.00	0.00	0.000		
R-13_Computo	R-14	R-13_Computo	ST1	9.00	6.20	3.10	27.900		
93.80	100.00	R-14	ST1	6.88	6.20	3.10	21.328	49.228	
R-14	R-15	R-14	ST1	6.88	8.43	4.22	29.034		
								29.034	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			484.049	

		COMPUTO DI SUPERFICI					Foglio n. 126		
USURA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
R-1 0.00	R-2 13.84	R-1	a1	11.00	13.84	6.92	76.12		
		R-2	a1	11.00	13.84	6.92	76.12		152.24
R-2 13.84	R-3 20.00	R-2	a1	11.00	6.16	3.08	33.88		
		R-3	a1	11.00	6.16	3.08	33.88		67.76
R-3 20.00	R-4_Comp 28.94	R-3	a1	11.00	8.94	4.47	49.17		
		R-4_Comp	a1	11.00	8.94	4.47	49.17		98.34
R-4_Comp R-4_Comp R-4_Comp	R-4 R-4 R-5	R-4_Comp	a1	11.00	0.00	0.00	0.00		
		R-4	a1	11.00	0.00	0.00	0.00		
		R-4	a1	11.00	7.78	3.89	42.79		
28.94	36.72	R-5	a1	11.00	7.78	3.89	42.79		85.58
R-5_Computo 36.72	R-6 40.00	R-5_Computo	a1	11.00	3.28	1.64	18.04		
		R-6	a1	11.00	3.28	1.64	18.04		36.08
R-6 40.00	R-7 46.56	R-6	a1	11.00	6.56	3.28	36.08		
		R-7	a1	11.00	6.56	3.28	36.08		72.16
R-7 46.56	R-8 56.87	R-7	a1	11.00	10.31	5.15	56.65		
		R-8	a1	11.00	10.31	5.15	56.65		113.30
R-8_Computo 56.87	R-9 60.00	R-8_Computo	a1	11.00	3.13	1.57	17.27		
		R-9	a1	11.00	3.13	1.57	17.27		34.54
R-9_Computo 60.00	R-10 71.59	R-9_Computo	a1	11.00	11.59	5.79	63.69		
		R-10	a1	11.00	11.59	5.79	63.69		127.38
R-10 71.59	R-11 80.00	R-10	a1	11.00	8.41	4.20	46.20		
		R-11	a1	11.00	8.41	4.20	46.20		92.40
R-11 80.00	R-12_Computo 83.64	R-11	a1	11.00	3.64	1.82	20.02		
		R-12_Computo	a1	11.00	3.64	1.82	20.02		40.04
R-12_Computo R-12_Computo R-12	R-12 R-12 R-13	R-12_Computo	a1	11.00	0.00	0.00	0.00		
		R-12	a1	11.00	0.00	0.00	0.00		
		R-12	a1	11.00	10.16	5.08	55.88		
83.64	93.80	R-13	a1	11.00	10.16	5.08	55.88		111.76
R-13 R-13 R-13_Computo	R-13_Computo R-13_Computo R-14	R-13	a1	11.00	0.00	0.00	0.00		
		R-13	a1	11.00	0.00	0.00	0.00		
		R-13_Computo	a1	11.00	6.20	3.10	34.10		
93.80	100.00	R-14	a1	11.00	6.20	3.10	34.10		68.20
R-14 100.00	R-15 108.43	R-14	a1	11.00	8.43	4.22	46.42		
		R-15	a1	11.00	8.43	4.22	46.42		92.84
R-15 108.43	R-16_Computo 119.43	R-15	a1	11.00	11.00	5.50	60.50		
		R-16_Computo	a1	11.00	11.00	5.50	60.50		121.00
R-16_Computo R-16_Computo R-16	R-16 R-16 R-17	R-16_Computo	a1	11.00	0.00	0.00	0.00		
		R-16	a1	11.00	0.00	0.00	0.00		
		R-16	a1	11.00	8.84	4.42	48.62		
119.43	128.27	R-17	a1	11.00	8.84	4.42	48.62		97.24
R-17_Computo 128.27	R-18 128.80	R-17_Computo	a1	11.00	0.53	0.26	2.86		
		R-18	a1	11.00	0.53	0.26	2.86		5.72
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1416.58	

		COMPUTO DI SUPERFICI					Foglio n. 127		
BINDER									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
R-1 0.00	R-2 13.84	R-1	b1	11.00	13.84	6.92	76.12		
		R-2	b1	11.00	13.84	6.92	76.12		152.24
R-2 13.84	R-3 20.00	R-2	b1	11.00	6.16	3.08	33.88		
		R-3	b1	11.00	6.16	3.08	33.88		67.76
R-3 20.00	R-4_Comp 28.94	R-3	b1	11.00	8.94	4.47	49.17		
		R-4_Comp	b1	11.00	8.94	4.47	49.17		98.34
R-4_Comp R-4_Comp R-4_Comp 28.94	R-4 R-4 R-5 36.72	R-4_Comp	b1	11.00	0.00	0.00	0.00		
		R-4	b1	11.00	0.00	0.00	0.00		
		R-4	b1	11.00	7.78	3.89	42.79		
		R-5	b1	11.00	7.78	3.89	42.79		85.58
R-5_Computo 36.72	R-6 40.00	R-5_Computo	b1	11.00	3.28	1.64	18.04		
		R-6	b1	11.00	3.28	1.64	18.04		36.08
R-6 40.00	R-7 46.56	R-6	b1	11.00	6.56	3.28	36.08		
		R-7	b1	11.00	6.56	3.28	36.08		72.16
R-7 46.56	R-8 56.87	R-7	b1	11.00	10.31	5.15	56.65		
		R-8	b1	11.00	10.31	5.15	56.65		113.30
R-8_Computo 56.87	R-9 60.00	R-8_Computo	b1	11.00	3.13	1.57	17.27		
		R-9	b1	11.00	3.13	1.57	17.27		34.54
R-9_Computo 60.00	R-10 71.59	R-9_Computo	b1	11.00	11.59	5.79	63.69		
		R-10	b1	11.00	11.59	5.79	63.69		127.38
R-10 71.59	R-11 80.00	R-10	b1	11.00	8.41	4.20	46.20		
		R-11	b1	11.00	8.41	4.20	46.20		92.40
R-11 80.00	R-12_Computo 83.64	R-11	b1	11.00	3.64	1.82	20.02		
		R-12_Computo	b1	11.00	3.64	1.82	20.02		40.04
R-12_Computo R-12_Computo R-12 83.64	R-12 R-12 R-13 93.80	R-12_Computo	b1	11.00	0.00	0.00	0.00		
		R-12	b1	11.00	0.00	0.00	0.00		
		R-12	b1	11.00	10.16	5.08	55.88		
		R-13	b1	11.00	10.16	5.08	55.88		111.76
R-13 R-13 R-13_Computo 93.80	R-13_Computo R-13_Computo R-14 100.00	R-13	b1	11.00	0.00	0.00	0.00		
		R-13_Computo	b1	11.00	0.00	0.00	0.00		
		R-13_Computo	b1	11.00	6.20	3.10	34.10		
		R-14	b1	11.00	6.20	3.10	34.10		68.20
R-14 100.00	R-15 108.43	R-14	b1	11.00	8.43	4.22	46.42		
		R-15	b1	11.00	8.43	4.22	46.42		92.84
R-15 108.43	R-16_Computo 119.43	R-15	b1	11.00	11.00	5.50	60.50		
		R-16_Computo	b1	11.00	11.00	5.50	60.50		121.00
R-16_Computo R-16_Computo R-16 119.43	R-16 R-16 R-17 128.27	R-16_Computo	b1	11.00	0.00	0.00	0.00		
		R-16	b1	11.00	0.00	0.00	0.00		
		R-16	b1	11.00	8.84	4.42	48.62		
		R-17	b1	11.00	8.84	4.42	48.62		97.24
R-17_Computo 128.27	R-18 128.80	R-17_Computo	b1	11.00	0.53	0.26	2.86		
		R-18	b1	11.00	0.53	0.26	2.86		5.72
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1416.58	

		COMPUTO DI SUPERFICI					Foglio n. 128		
BASE									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
R-1 0.00	R-2 13.84	R-1	c1	11.00	13.84	6.92	76.12		
		R-2	c1	11.00	13.84	6.92	76.12		152.24
R-2 13.84	R-3 20.00	R-2	c1	11.00	6.16	3.08	33.88		
		R-3	c1	11.00	6.16	3.08	33.88		67.76
R-3 20.00	R-4_Comp 28.94	R-3	c1	11.00	8.94	4.47	49.17		
		R-4_Comp	c1	11.00	8.94	4.47	49.17		98.34
R-4_Comp R-4_Comp R-4_Comp 28.94	R-4 R-4 R-5 36.72	R-4_Comp	c1	11.00	0.00	0.00	0.00		
		R-4	c1	11.00	0.00	0.00	0.00		
		R-4	c1	11.00	7.78	3.89	42.79		
		R-5	c1	11.00	7.78	3.89	42.79		85.58
R-5_Computo 36.72	R-6 40.00	R-5_Computo	c1	11.00	3.28	1.64	18.04		
		R-6	c1	11.00	3.28	1.64	18.04		36.08
R-6 40.00	R-7 46.56	R-6	c1	11.00	6.56	3.28	36.08		
		R-7	c1	11.00	6.56	3.28	36.08		72.16
R-7 46.56	R-8 56.87	R-7	c1	11.00	10.31	5.15	56.65		
		R-8	c1	11.00	10.31	5.15	56.65		113.30
R-8_Computo 56.87	R-9 60.00	R-8_Computo	c1	11.00	3.13	1.57	17.27		
		R-9	c1	11.00	3.13	1.57	17.27		34.54
R-9_Computo 60.00	R-10 71.59	R-9_Computo	c1	11.00	11.59	5.79	63.69		
		R-10	c1	11.00	11.59	5.79	63.69		127.38
R-10 71.59	R-11 80.00	R-10	c1	11.00	8.41	4.20	46.20		
		R-11	c1	11.00	8.41	4.20	46.20		92.40
R-11 80.00	R-12_Computo 83.64	R-11	c1	11.00	3.64	1.82	20.02		
		R-12_Computo	c1	11.00	3.64	1.82	20.02		40.04
R-12_Computo R-12_Computo R-12 83.64	R-12 R-12 R-13 93.80	R-12_Computo	c1	11.00	0.00	0.00	0.00		
		R-12	c1	11.00	0.00	0.00	0.00		
		R-12	c1	11.00	10.16	5.08	55.88		
		R-13	c1	11.00	10.16	5.08	55.88		111.76
R-13 R-13 R-13_Computo 93.80	R-13_Computo R-13_Computo R-14 100.00	R-13	c1	11.00	0.00	0.00	0.00		
		R-13	c1	11.00	0.00	0.00	0.00		
		R-13_Computo	c1	11.00	6.20	3.10	34.10		
		R-14	c1	11.00	6.20	3.10	34.10		68.20
R-14 100.00	R-15 108.43	R-14	c1	11.00	8.43	4.22	46.42		
		R-15	c1	11.00	8.43	4.22	46.42		92.84
R-15 108.43	R-16_Computo 119.43	R-15	c1	11.00	11.00	5.50	60.50		
		R-16_Computo	c1	11.00	11.00	5.50	60.50		121.00
R-16_Computo R-16_Computo R-16 119.43	R-16 R-16 R-17 128.27	R-16_Computo	c1	11.00	0.00	0.00	0.00		
		R-16	c1	11.00	0.00	0.00	0.00		
		R-16	c1	11.00	8.84	4.42	48.62		
		R-17	c1	11.00	8.84	4.42	48.62		97.24
R-17_Computo 128.27	R-18 128.80	R-17_Computo	c1	11.00	0.53	0.26	2.86		
		R-18	c1	11.00	0.53	0.26	2.86		5.72
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1416.58	

		COMPUTO DI SUPERFICI					Foglio n. 129		
COMPATTAZIONE									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
R-2	R-3	R-3	f1	2.73	6.16	3.08	8.41		
R-3	R-4_Comp	R-3	f1	2.73	8.94	4.47	12.20	8.41	
20.00	28.94	R-4_Comp	f1	11.00	8.94	4.47	49.17		
R-4_Comp	R-4	R-4_Comp	f1	11.00	0.00	0.00	0.00	61.37	
R-4_Comp	R-4	R-4	f1	11.00	0.00	0.00	0.00		
R-4	R-5	R-4	f1	11.00	7.78	3.89	42.79		
28.94	36.72	R-5	f1	11.00	7.78	3.89	42.79		
R-5_Computo	R-6	R-5_Computo	f1	11.00	3.28	1.64	18.04	85.58	
36.72	40.00	R-6	f1	11.00	3.28	1.64	18.04		
R-6	R-7	R-6	f1	11.00	6.56	3.28	36.08	36.08	
40.00	46.56	R-7	f1	11.00	6.56	3.28	36.08		
R-7	R-8	R-7	f1	11.00	10.31	5.15	56.65	72.16	
46.56	56.87	R-8	f1	1.58	10.31	5.15	8.14		
		R-8	f2	7.55	10.31	5.15	38.88		
R-8_Computo	R-9	R-8_Computo	f1	1.58	3.13	1.57	2.48	103.67	
56.87	60.00	R-8_Computo	f2	7.55	3.13	1.57	11.85		
		R-9	f1	0.90	3.13	1.57	1.41		
		R-9	f2	7.81	3.13	1.57	12.26		
R-9_Computo	R-10	R-9_Computo	f1	0.90	11.59	5.79	5.21	28.00	
60.00	71.59	R-9_Computo	f2	7.81	11.59	5.79	45.22		
R-10	R-11	R-11	f1	11.00	8.41	4.20	46.20	50.43	
R-11	R-12_Computo	R-11	f1	11.00	3.64	1.82	20.02	46.20	
80.00	83.64	R-12_Computo	f1	11.00	3.64	1.82	20.02		
R-12_Computo	R-12	R-12_Computo	f1	11.00	0.00	0.00	0.00	40.04	
R-12_Computo	R-12	R-12	f1	11.00	0.00	0.00	0.00		
R-12	R-13	R-12	f1	11.00	10.16	5.08	55.88		
83.64	93.80	R-13	f1	11.00	10.16	5.08	55.88		
R-13	R-13_Computo	R-13	f1	11.00	0.00	0.00	0.00	111.76	
R-13	R-13_Computo	R-13_Computo	f1	11.00	0.00	0.00	0.00		
R-13_Computo	R-14	R-13_Computo	f1	11.00	6.20	3.10	34.10		
93.80	100.00	R-14	f1	10.92	6.20	3.10	33.85		
R-14	R-15	R-14	f1	10.92	8.43	4.22	46.08	67.95	
								46.08	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			757.73	

		COMPUTO DI SUPERFICI			Foglio n. 130			
IDROSEMINA IN SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
R-4	R-5	R-5	g1	0.57	7.78	3.89	2.22	2.22
R-12_Computo	R-12	R-12	g1	0.57	0.00	0.00	0.00	
R-12	R-13	R-12	g1	0.57	10.16	5.08	2.90	
83.64	93.80	R-13	g1	0.57	10.16	5.08	2.90	5.80
R-13	R-13_Computo	R-13	g1	0.57	0.00	0.00	0.00	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			8.02



		COMPUTO DI SUPERFICI			Foglio n. 131				
IDROSEMINA IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
R-1 0.00	R-2 13.84	R-1	h1	14.92	13.84	6.92	103.25		
		R-2	h1	14.94	13.84	6.92	103.38		
R-2 13.84	R-3 20.00	R-2	h1	14.94	6.16	3.08	46.02		206.63
		R-3	h1	14.95	6.16	3.08	46.05		
R-3 20.00	R-4_Comp 28.94	R-3	h1	14.95	8.94	4.47	66.83		92.07
		R-4_Comp	h1	14.97	8.94	4.47	66.92		
R-4_Comp	R-4	R-4_Comp	h1	14.97	0.00	0.00	0.00		133.75
R-4_Comp	R-4	R-4	h2	14.97	0.00	0.00	0.00		
R-4_Comp	R-4	R-4	h1	1.83	0.00	0.00	0.00		
R-4	R-5	R-4	h2	14.97	7.78	3.89	58.23		
28.94	36.72	R-4	h1	1.83	7.78	3.89	7.12		
		R-5	h1	14.97	7.78	3.89	58.23		123.58
R-5_Computo	R-6	R-5_Computo	h1	14.97	3.28	1.64	24.55		
36.72	40.00	R-6	h1	14.97	3.28	1.64	24.55		
R-6	R-7	R-6	h1	14.97	6.56	3.28	49.10		49.10
40.00	46.56	R-7	h1	14.96	6.56	3.28	49.07		
R-7	R-8	R-7	h1	14.96	10.31	5.15	77.04		98.17
46.56	56.87	R-8	h1	14.93	10.31	5.15	76.89		
		R-8	h2	1.60	10.31	5.15	8.24		
R-8_Computo	R-9	R-8_Computo	h1	14.93	3.13	1.57	23.44		162.17
56.87	60.00	R-9	h1	14.92	3.13	1.57	23.42		
		R-9	h2	1.60	3.13	1.57	2.51		
R-9_Computo	R-10	R-9_Computo	h1	14.92	11.59	5.79	86.39		49.37
60.00	71.59	R-10	h1	14.90	11.59	5.79	86.27		
R-10	R-11	R-10	h1	14.90	8.41	4.20	62.58		172.66
71.59	80.00	R-11	h1	14.89	8.41	4.20	62.54		
R-11	R-12_Computo	R-11	h1	14.89	3.64	1.82	27.10		125.12
80.00	83.64	R-12_Computo	h1	14.88	3.64	1.82	27.08		
R-12_Computo	R-12	R-12_Computo	h1	14.88	0.00	0.00	0.00		54.18
R-12_Computo	R-12	R-12	h1	14.88	0.00	0.00	0.00		
R-12	R-13	R-12	h1	14.88	10.16	5.08	75.59		
83.64	93.80	R-13	h1	14.89	10.16	5.08	75.64		
R-13	R-13_Computo	R-13	h1	14.89	0.00	0.00	0.00		151.23
R-13	R-13_Computo	R-13_Computo	h1	14.89	0.00	0.00	0.00		
R-13_Computo	R-14	R-13_Computo	h1	14.89	6.20	3.10	46.16		
93.80	100.00	R-14	h1	14.89	6.20	3.10	46.16		
R-14	R-15	R-14	h1	14.89	8.43	4.22	62.84		92.32
100.00	108.43	R-15	h1	14.90	8.43	4.22	62.88		
R-15	R-16_Computo	R-15	h1	14.90	11.00	5.50	81.95		125.72
108.43	119.43	R-16_Computo	h1	14.91	11.00	5.50	82.00		
R-16_Computo	R-16	R-16_Computo	h1	14.91	0.00	0.00	0.00		163.95
R-16_Computo	R-16	R-16	h2	14.91	0.00	0.00	0.00		
R-16_Computo	R-16	R-16	h1	5.09	0.00	0.00	0.00		
R-16	R-17	R-16	h2	14.91	8.84	4.42	65.90		
119.43	128.27	R-16	h1	5.09	8.84	4.42	22.50		
		R-17	h2	14.92	8.84	4.42	65.95		
		R-17	h1	9.94	8.84	4.42	43.93		
R-17_Computo	R-18	R-17_Computo	h1	14.92	0.53	0.26	3.88		198.28
128.27	128.80	R-18	h1	14.92	0.53	0.26	3.88		
									7.76
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2006.06	

		COMPUTO DI SUPERFICI			Foglio n. 132				
SCOTICO IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
R-1 0.00	R-2 13.84	R-1	i1	26.00	13.84	6.92	179.92		
		R-2	i1	26.00	13.84	6.92	179.92		
R-2 13.84	R-3 20.00	R-2	i1	26.00	6.16	3.08	80.08		359.84
		R-3	i1	23.27	6.16	3.08	71.67		151.75
R-3 20.00	R-4_Comp 28.94	R-3	i1	23.27	8.94	4.47	104.02		
		R-4_Comp	i1	13.82	8.94	4.47	61.78		165.80
R-4_Comp R-4_Comp R-4 28.94	R-4 R-4 R-5 36.72	R-4_Comp	i1	13.82	0.00	0.00	0.00		
		R-4	i1	13.82	0.00	0.00	0.00		
		R-4	i1	13.82	7.78	3.89	53.76		
		R-5	i1	10.93	7.78	3.89	42.52		96.28
R-5_Computo 36.72	R-6 40.00	R-5_Computo	i1	10.93	3.28	1.64	17.93		
		R-6	i1	10.73	3.28	1.64	17.60		
R-6 40.00	R-7 46.56	R-6	i1	10.73	6.56	3.28	35.19		35.53
		R-7	i1	12.13	6.56	3.28	39.79		74.98
R-7 46.56	R-8 56.87	R-7	i1	12.13	10.31	5.15	62.47		
		R-8	i2	14.51	10.31	5.15	74.73		
		R-8	i1	1.87	10.31	5.15	9.63		146.83
R-8_Computo 56.87	R-9 60.00	R-8_Computo	i2	14.51	3.13	1.57	22.78		
		R-8_Computo	i1	1.87	3.13	1.57	2.94		
		R-9	i2	14.49	3.13	1.57	22.75		
		R-9	i1	2.29	3.13	1.57	3.60		52.07
R-9_Computo 60.00	R-10 71.59	R-9_Computo	i2	14.49	11.59	5.79	83.90		
		R-9_Computo	i1	2.29	11.59	5.79	13.26		
		R-10	i1	13.81	11.59	5.79	79.96		177.12
R-10 71.59	R-11 80.00	R-10	i1	13.81	8.41	4.20	58.00		
		R-11	i1	11.13	8.41	4.20	46.75		104.75
R-11 80.00	R-12_Computo 83.64	R-11	i1	11.13	3.64	1.82	20.26		
		R-12_Computo	i1	11.40	3.64	1.82	20.75		41.01
R-12_Computo R-12_Computo R-12 83.64	R-12 R-12 R-13 93.80	R-12_Computo	i1	11.40	0.00	0.00	0.00		
		R-12	i1	11.40	0.00	0.00	0.00		
		R-12	i1	11.40	10.16	5.08	57.91		
		R-13	i1	12.41	10.16	5.08	63.04		120.95
R-13 R-13 R-13_Computo 93.80	R-13_Computo R-13_Computo R-14 100.00	R-13	i1	12.41	0.00	0.00	0.00		
		R-13_Computo	i1	12.41	0.00	0.00	0.00		
		R-13_Computo	i1	12.41	6.20	3.10	38.47		
		R-14	i1	15.08	6.20	3.10	46.75		85.22
R-14 100.00	R-15 108.43	R-14	i1	15.08	8.43	4.22	63.64		
		R-15	i1	24.88	8.43	4.22	104.99		168.63
R-15 108.43	R-16_Computo 119.43	R-15	i1	24.88	11.00	5.50	136.84		
		R-16_Computo	i1	26.00	11.00	5.50	143.00		279.84
R-16_Computo R-16_Computo R-16 119.43	R-16 R-16 R-17 128.27	R-16_Computo	i1	26.00	0.00	0.00	0.00		
		R-16	i1	30.10	0.00	0.00	0.00		
		R-16	i1	30.10	8.84	4.42	133.04		
		R-17	i1	34.17	8.84	4.42	151.03		284.07
R-17_Computo 128.27	R-18 128.80	R-17_Computo	i1	26.00	0.53	0.26	6.76		
		R-18	i1	26.00	0.53	0.26	6.76		13.52
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2358.19	

		COMPUTO DI SUPERFICI			Foglio n. 133			
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
R-2	R-3	R-3	11	2.73	6.16	3.08	8.41	8.41
R-3	R-4_Comp	R-3	11	2.73	8.94	4.47	12.20	8.41
20.00	28.94	R-4_Comp	11	12.18	8.94	4.47	54.44	66.64
R-4_Comp	R-4	R-4_Comp	11	12.18	0.00	0.00	0.00	66.64
R-4_Comp	R-4	R-4	11	15.03	0.00	0.00	0.00	66.64
R-4	R-5	R-4	11	15.03	7.78	3.89	58.47	66.64
28.94	36.72	R-5	11	17.38	7.78	3.89	67.61	66.64
R-5_Computo	R-6	R-5_Computo	11	15.07	3.28	1.64	24.71	126.08
36.72	40.00	R-6	11	15.27	3.28	1.64	25.04	126.08
R-6	R-7	R-6	11	15.27	6.56	3.28	50.09	126.08
40.00	46.56	R-7	11	13.87	6.56	3.28	45.49	126.08
R-7	R-8	R-7	11	13.87	10.31	5.15	71.43	126.08
46.56	56.87	R-8	11	9.30	10.31	5.15	47.90	126.08
R-8	R-9	R-8	12	2.07	10.31	5.15	10.66	126.08
R-8_Computo	R-9	R-8_Computo	11	7.55	3.13	1.57	11.85	126.08
56.87	60.00	R-8_Computo	12	2.07	3.13	1.57	3.25	126.08
R-9	R-10	R-9	11	9.56	3.13	1.57	15.01	126.08
R-9_Computo	R-10	R-9	12	1.41	3.13	1.57	2.21	126.08
60.00	71.59	R-9_Computo	11	7.81	11.59	5.79	45.22	126.08
R-10	R-11	R-9_Computo	12	1.41	11.59	5.79	8.16	126.08
71.59	80.00	R-10	11	12.19	11.59	5.79	70.58	126.08
R-10	R-11	R-10	11	12.19	8.41	4.20	51.20	126.08
80.00	83.64	R-11	11	14.87	8.41	4.20	62.45	126.08
R-11	R-12_Computo	R-11	11	14.87	3.64	1.82	27.06	126.08
80.00	83.64	R-12_Computo	11	14.60	3.64	1.82	26.57	126.08
R-12_Computo	R-12	R-12_Computo	11	14.60	0.00	0.00	0.00	126.08
R-12_Computo	R-12	R-12	11	17.67	0.00	0.00	0.00	126.08
R-12	R-13	R-12	11	17.67	10.16	5.08	89.76	126.08
83.64	93.80	R-13	11	16.94	10.16	5.08	86.06	126.08
R-13	R-13_Computo	R-13	11	16.94	0.00	0.00	0.00	126.08
R-13	R-13_Computo	R-13_Computo	11	13.59	0.00	0.00	0.00	126.08
R-13_Computo	R-14	R-13_Computo	11	13.59	6.20	3.10	42.13	126.08
93.80	100.00	R-14	11	10.92	6.20	3.10	33.85	126.08
R-14	R-15	R-14	11	10.92	8.43	4.22	46.08	126.08
100.00	108.43	R-15	11	1.12	8.43	4.22	4.73	126.08
R-15	R-16_Computo	R-15	11	1.12	11.00	5.50	6.16	126.08
								6.16

Il Direttore dei Lavori

L'Impresa

TOTALE ARTICOLO

1108.78

		COMPUTO DI SUPERFICI					Foglio n. 134		
BONIFICA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
R-1 0.00	R-2 13.84	R-1	m1	26.00	13.84	6.92	179.92		
		R-2	m1	26.00	13.84	6.92	179.92		
R-2 13.84	R-3 20.00	R-2	m1	26.00	6.16	3.08	80.08		359.84
		R-3	m1	23.27	6.16	3.08	71.67		151.75
R-3 20.00	R-4_Comp 28.94	R-3	m1	23.27	8.94	4.47	104.02		
		R-4_Comp	m1	13.82	8.94	4.47	61.78		165.80
R-4_Comp R-4_Comp R-4 28.94	R-4 R-4 R-5 36.72	R-4_Comp	m1	13.82	0.00	0.00	0.00		
		R-4	m1	13.82	0.00	0.00	0.00		
		R-4	m1	13.82	7.78	3.89	53.76		
		R-5	m1	10.93	7.78	3.89	42.52		96.28
R-5_Computo 36.72	R-6 40.00	R-5_Computo	m1	10.93	3.28	1.64	17.93		
		R-6	m1	10.73	3.28	1.64	17.60		
R-6 40.00	R-7 46.56	R-6	m1	10.73	6.56	3.28	35.19		35.53
		R-7	m1	12.13	6.56	3.28	39.79		74.98
R-7 46.56	R-8 56.87	R-7	m1	12.13	10.31	5.15	62.47		
		R-8	m2	14.51	10.31	5.15	74.73		
		R-8	m1	1.87	10.31	5.15	9.63		146.83
R-8_Computo 56.87	R-9 60.00	R-8_Computo	m2	14.51	3.13	1.57	22.78		
		R-8_Computo	m1	1.87	3.13	1.57	2.94		
		R-9	m2	14.49	3.13	1.57	22.75		
		R-9	m1	2.29	3.13	1.57	3.60		52.07
R-9_Computo 60.00	R-10 71.59	R-9_Computo	m2	14.49	11.59	5.79	83.90		
		R-9_Computo	m1	2.29	11.59	5.79	13.26		
		R-10	m1	13.81	11.59	5.79	79.96		177.12
R-10 71.59	R-11 80.00	R-10	m1	13.81	8.41	4.20	58.00		
		R-11	m1	11.13	8.41	4.20	46.75		104.75
R-11 80.00	R-12_Computo 83.64	R-11	m1	11.13	3.64	1.82	20.26		
		R-12_Computo	m1	11.40	3.64	1.82	20.75		41.01
R-12_Computo R-12_Computo R-12 83.64	R-12 R-12 R-13 93.80	R-12_Computo	m1	11.40	0.00	0.00	0.00		
		R-12	m1	11.40	0.00	0.00	0.00		
		R-12	m1	11.40	10.16	5.08	57.91		
		R-13	m1	12.41	10.16	5.08	63.04		120.95
R-13 R-13 R-13_Computo 93.80	R-13_Computo R-13_Computo R-14 100.00	R-13	m1	12.41	0.00	0.00	0.00		
		R-13_Computo	m1	12.41	0.00	0.00	0.00		
		R-13_Computo	m1	12.41	6.20	3.10	38.47		
		R-14	m1	15.08	6.20	3.10	46.75		85.22
R-14 100.00	R-15 108.43	R-14	m1	15.08	8.43	4.22	63.64		
		R-15	m1	24.88	8.43	4.22	104.99		168.63
R-15 108.43	R-16_Computo 119.43	R-15	m1	24.88	11.00	5.50	136.84		
		R-16_Computo	m1	26.00	11.00	5.50	143.00		279.84
R-16_Computo R-16_Computo R-16 119.43	R-16 R-16 R-17 128.27	R-16_Computo	m1	26.00	0.00	0.00	0.00		
		R-16	m1	30.10	0.00	0.00	0.00		
		R-16	m1	30.10	8.84	4.42	133.04		
		R-17	m1	34.17	8.84	4.42	151.03		284.07
R-17_Computo 128.27	R-18 128.80	R-17_Computo	m1	26.00	0.53	0.26	6.76		
		R-18	m1	26.00	0.53	0.26	6.76		13.52
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2358.19	

COMPUTO DEI VOLUMI		Foglio n. 135	
Volume dalla sezione R-1 alla sezione R-18			
ARTICOLO			VOLUME
A	USURA	mc	56.783
B	BINDER	mc	84.856
C	BASE	mc	170.152
D	STABILIZZATO A CEMENTO	mc	293.384
E	FONDAZIONE NON LEGATA	mc	231.509
F	FONDAZIONE PER ARGINELLO	mc	3.879
G	VEGETALE IN SCAVO	mc	6.636
H	VEGETALE IN RILEVATO	mc	592.831
I	SCOTICO IN RILEVATO	mc	471.688
L	SCOTICO IN TRINCEA	mc	217.269
M	BONIFICA	mc	1178.493
RI	RIPORTO	mc	6804.199
ST	STERRI	mc	484.049
a	USURA	mq	1416.58
b	BINDER	mq	1416.58
c	BASE	mq	1416.58
f	COMPATTAZIONE	mq	757.73
g	IDROSEMINA IN SCAVO	mq	8.02
h	IDROSEMINA IN RILEVATO	mq	2006.06
i	SCOTICO IN RILEVATO	mq	2358.19
l	SCOTICO IN TRINCEA	mq	1108.78
m	BONIFICA	mq	2358.19

**SIENA - Sv.Ruffolo - Siena - Fano**

		CALCOLO DELLE AREE	Foglio n. 1		
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SF-1 0.00	A1	(4.50-0.00) x (198.47+198.48) / 2 (5.50-4.50) x (198.46+198.47) / 2 (4.50-5.50) x (198.43+198.42) / 2 (0.00-4.50) x (198.44+198.43) / 2	893.14 198.47 -198.43 -892.96		
SF-2 9.36	A1	(-1.00--4.75) x (198.34+198.34) / 2 (-4.75--1.00) x (198.30+198.30) / 2	743.77 -743.63	0.22	
SF-2 9.36	A1	(4.50-5.50) x (198.20+198.17) / 2 (0.00-4.50) x (198.31+198.20) / 2 (-1.00-0.00) x (198.34+198.31) / 2 (5.50--1.00) x (198.13+198.30) / 2	-198.19 -892.15 -198.32 1288.40	0.14	
SF-3 18.73	A1	(4.40-0.00) x (197.93+198.14) / 2 (5.40-4.40) x (197.88+197.93) / 2 (4.40-5.40) x (197.89+197.84) / 2 (0.00-4.40) x (198.10+197.89) / 2	871.35 197.91 -197.87 -871.18	0.26	
SF-4 38.18	A1	(4.00-0.00) x (197.55+197.79) / 2 (5.00-4.00) x (197.49+197.55) / 2 (4.00-5.00) x (197.51+197.45) / 2 (0.00-4.00) x (197.75+197.51) / 2	790.68 197.52 -197.48 -790.52	0.21	
SF-5 57.63	A1	(4.00-0.00) x (197.20+197.44) / 2 (5.00-4.00) x (197.14+197.20) / 2 (4.00-5.00) x (197.16+197.10) / 2 (0.00-4.00) x (197.40+197.16) / 2	789.28 197.17 -197.13 -789.12	0.20	
SF-6 60.00	A1	(4.00-0.00) x (197.18+197.40) / 2 (5.00-4.00) x (197.13+197.18) / 2 (4.00-5.00) x (197.14+197.09) / 2 (0.00-4.00) x (197.36+197.14) / 2	789.16 197.16 -197.12 -789.00	0.20	
SF-7 80.00	A1	(4.00-0.00) x (197.04+197.03) / 2 (5.00-4.00) x (197.04+197.04) / 2 (4.00-5.00) x (197.00+197.00) / 2 (0.00-4.00) x (196.99+197.00) / 2	788.14 197.04 -197.00 -787.98	0.20	
SF-8 85.45	A1	(4.00-0.00) x (197.00+196.93) / 2 (5.00-4.00) x (197.01+197.00) / 2 (4.00-5.00) x (196.96+196.97) / 2 (0.00-4.00) x (196.89+196.96) / 2	787.86 197.00 -196.97 -787.70	0.20	
SF-9_Computo 100.00	A1	(4.00-0.00) x (196.79+196.67) / 2 (5.00-4.00) x (196.82+196.79) / 2 (4.00-5.00) x (196.75+196.78) / 2 (0.00-4.00) x (196.63+196.75) / 2	786.92 196.81 -196.76 -786.76	0.19	
SF-9 100.00	A1	(4.00-0.00) x (196.79+196.67) / 2 (5.00-4.00) x (196.82+196.79) / 2 (4.00-5.00) x (196.75+196.78) / 2 (0.00-4.00) x (196.63+196.75) / 2	786.92 196.81 -196.76 -786.76	0.21	
SF-10 113.28	A1	(4.00-0.00) x (196.55+196.43) / 2 (0.00-4.00) x (196.39+196.51) / 2	785.96 -785.80	0.21	
SF-11 120.00	A1	(4.00-0.00) x (196.40+196.31) / 2 (0.00-4.00) x (196.27+196.36) / 2	785.42 -785.26	0.16	
SF-12 140.00	A1	(4.00-0.00) x (196.12+196.11) / 2 (0.00-4.00) x (196.07+196.08) / 2	784.46 -784.30	0.16	
SF-13 160.00	A1	(4.00-0.00) x (196.14+196.22) / 2 (0.00-4.00) x (196.18+196.10) / 2	784.72 -784.56	0.16	
SF-14 164.76	A1	(4.00-0.00) x (196.19+196.29) / 2 (0.00-4.00) x (196.25+196.15) / 2	784.96 -784.80	0.16	
SF-15 180.00	A1	(4.00-0.00) x (196.53+196.63) / 2 (4.64-4.00) x (196.51+196.53) / 2 (4.00-4.64) x (196.49+196.47) / 2 (0.00-4.00) x (196.59+196.49) / 2	786.32 125.77 -125.75 -786.16	0.18	
SF-16 194.15	A1	(4.00-0.00) x (196.97+197.07) / 2 (5.81-4.00) x (196.92+196.97) / 2 (4.00-5.81) x (196.93+196.88) / 2 (0.00-4.00) x (197.03+196.93) / 2	788.08 356.47 -356.40 -787.92	0.23	
SF-17 200.00	A1	(4.00-0.00) x (197.13+197.25) / 2 (6.28-4.00) x (197.07+197.13) / 2 (4.00-6.28) x (197.09+197.03) / 2 (0.00-4.00) x (197.21+197.09) / 2	788.76 449.39 -449.30 -788.60	0.25	
SF-18 205.84	A1	(4.00-0.00) x (197.29+197.42) / 2 (6.75-4.00) x (197.19+197.29) / 2 (4.00-6.75) x (197.25+197.15) / 2 (0.00-4.00) x (197.38+197.25) / 2	789.42 542.41 -542.30 -789.26	0.27	
SF-19 220.00	A1	(0.00--1.00) x (197.77+197.81) / 2 (4.00-0.00) x (197.59+197.77) / 2 (5.50-4.00) x (197.52+197.59) / 2 (4.00-5.50) x (197.55+197.48) / 2 (0.00-4.00) x (197.73+197.55) / 2 (-1.00-0.00) x (197.77+197.73) / 2	197.79 790.72 296.33 -296.27 -790.56 -197.75	0.26	
SF-20 240.00	A1	(0.00--1.00) x (198.08+198.15) / 2 (4.00-0.00) x (197.84+198.08) / 2 (6.28-4.00) x (197.70+197.84) / 2 (4.00-6.28) x (197.80+197.66) / 2 (0.00-4.00) x (198.04+197.80) / 2 (-1.00-0.00) x (198.11+198.04) / 2	198.12 791.84 450.92 -450.82 -791.68 -198.07	0.31	
SF-21 251.21	A1	(0.00--1.00) x (198.17+198.24) / 2 (4.00-0.00) x (197.89+198.17) / 2 (6.72-4.00) x (197.70+197.89) / 2 (4.00-6.72) x (197.85+197.66) / 2	198.20 792.12 538.00 -537.89		
A RIPORTARE mq			990.43		

		CALCOLO DELLE AREE	Foglio n. 2		
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			990.43		
SF-22 260.00	A1	$(0.00-4.00) \times (198.13+197.85) / 2$	-791.96	0.31	
		$(-1.00-0.00) \times (198.20+198.13) / 2$	-198.16		
SF-23 263.34	A1	$(0.00--1.00) \times (198.20+198.27) / 2$	198.24	0.31	
		$(4.00-0.00) \times (197.92+198.20) / 2$	792.24		
		$(6.67-4.00) \times (197.73+197.92) / 2$	528.19		
		$(4.00-6.67) \times (197.88+197.69) / 2$	-528.09		
		$(0.00-4.00) \times (198.16+197.88) / 2$	-792.08		
		$(-1.00-0.00) \times (198.23+198.16) / 2$	-198.19		
SF-24 275.47	A1	$(0.00--1.00) \times (198.15+198.22) / 2$	198.19	0.31	
		$(4.00-0.00) \times (197.87+198.15) / 2$	792.04		
		$(6.03-4.00) \times (197.73+197.87) / 2$	401.53		
		$(4.00-6.03) \times (197.83+197.69) / 2$	-401.45		
		$(0.00-4.00) \times (198.11+197.83) / 2$	-791.88		
		$(-1.00-0.00) \times (198.18+198.11) / 2$	-198.15		
SF-25 280.00	A1	$(0.00--1.00) \times (198.12+198.18) / 2$	198.15	0.28	
		$(4.00-0.00) \times (197.85+198.12) / 2$	791.94		
		$(5.73-4.00) \times (197.74+197.85) / 2$	342.19		
		$(4.00-5.73) \times (197.81+197.70) / 2$	-342.12		
		$(0.00-4.00) \times (198.08+197.81) / 2$	-791.78		
		$(-1.00-0.00) \times (198.14+198.08) / 2$	-198.11		
SF-26 300.00	A1	$(0.00--1.00) \times (197.83+197.88) / 2$	197.86	0.27	
		$(4.00-0.00) \times (197.63+197.83) / 2$	790.92		
		$(5.50-4.00) \times (197.56+197.63) / 2$	296.39		
		$(4.00-5.50) \times (197.59+197.52) / 2$	-296.33		
		$(0.00-4.00) \times (197.79+197.59) / 2$	-790.76		
		$(-1.00-0.00) \times (197.84+197.79) / 2$	-197.81		
SF-27 320.00	A1	$(0.00--1.00) \times (197.35+197.38) / 2$	197.37	0.27	
		$(4.00-0.00) \times (197.22+197.35) / 2$	789.14		
		$(5.50-4.00) \times (197.17+197.22) / 2$	295.79		
		$(4.00-5.50) \times (197.18+197.13) / 2$	-295.73		
		$(0.00-4.00) \times (197.31+197.18) / 2$	-788.98		
		$(-1.00-0.00) \times (197.34+197.31) / 2$	-197.32		
SF-28 329.91	A1	$(0.00--1.00) \times (197.04+197.06) / 2$	197.05	0.27	
		$(4.00-0.00) \times (196.94+197.04) / 2$	787.96		
		$(5.50-4.00) \times (196.90+196.94) / 2$	295.38		
		$(4.00-5.50) \times (196.90+196.86) / 2$	-295.32		
		$(0.00-4.00) \times (197.00+196.90) / 2$	-787.80		
		$(-1.00-0.00) \times (197.02+197.00) / 2$	-197.01		
SF-29 340.00	A1	$(0.00--1.00) \times (196.67+196.69) / 2$	196.68	0.26	
		$(4.00-0.00) \times (196.57+196.67) / 2$	786.48		
		$(5.50-4.00) \times (196.53+196.57) / 2$	294.83		
		$(4.00-5.50) \times (196.53+196.49) / 2$	-294.76		
		$(0.00-4.00) \times (196.63+196.53) / 2$	-786.32		
		$(-1.00-0.00) \times (196.65+196.63) / 2$	-196.64		
SF-30 342.30	A1	$(0.00--1.00) \times (196.58+196.60) / 2$	196.59	0.27	
		$(4.00-0.00) \times (196.48+196.58) / 2$	786.12		
		$(5.50-4.00) \times (196.44+196.48) / 2$	294.69		
		$(4.00-5.50) \times (196.44+196.40) / 2$	-294.63		
		$(0.00-4.00) \times (196.54+196.44) / 2$	-785.96		
		$(-1.00-0.00) \times (196.56+196.54) / 2$	-196.55		
SF-31 360.00	A1	$(0.00--1.00) \times (195.80+195.80) / 2$	195.80	0.26	
		$(4.00-0.00) \times (195.80+195.80) / 2$	783.20		
		$(5.50-4.00) \times (195.80+195.80) / 2$	293.70		
		$(4.00-5.50) \times (195.76+195.76) / 2$	-293.64		
		$(0.00-4.00) \times (195.76+195.76) / 2$	-783.04		
		$(-1.00-0.00) \times (195.76+195.76) / 2$	-195.76		
SF-32 380.00	A1	$(0.00--2.14) \times (195.11+195.05) / 2$	417.47	0.26	
		$(4.00-0.00) \times (195.21+195.11) / 2$	780.64		
		$(5.50-4.00) \times (195.25+195.21) / 2$	292.85		
		$(4.00-5.50) \times (195.17+195.21) / 2$	-292.78		
		$(0.00-4.00) \times (195.07+195.17) / 2$	-780.48		
		$(-2.14-0.00) \times (195.01+195.07) / 2$	-417.39		
SF-33 400.00	A1	$(0.00--2.85) \times (194.76+194.61) / 2$	554.85	0.31	
		$(4.00-0.00) \times (194.97+194.76) / 2$	779.46		
		$(5.50-4.00) \times (195.05+194.97) / 2$	292.51		
		$(4.00-5.50) \times (194.93+195.01) / 2$	-292.45		
		$(0.00-4.00) \times (194.72+194.93) / 2$	-779.30		
		$(-2.85-0.00) \times (194.57+194.72) / 2$	-554.74		
SF-34 412.30	A1	$(0.00--2.82) \times (194.71+194.51) / 2$	548.80	0.33	
		$(4.00-0.00) \times (194.99+194.71) / 2$	779.40		
		$(5.50-4.00) \times (195.09+194.99) / 2$	292.56		
		$(4.00-5.50) \times (194.95+195.05) / 2$	-292.50		
		$(0.00-4.00) \times (194.67+194.95) / 2$	-779.24		
		$(-2.82-0.00) \times (194.47+194.67) / 2$	-548.69		
SF-35 420.00	A1	$(0.00--2.62) \times (194.75+194.56) / 2$	510.00	0.33	
		$(4.00-0.00) \times (195.03+194.75) / 2$	779.56		
		$(5.50-4.00) \times (195.13+195.03) / 2$	292.62		
		$(4.00-5.50) \times (194.99+195.09) / 2$	-292.56		
		$(0.00-4.00) \times (194.71+194.99) / 2$	-779.40		
		$(-2.62-0.00) \times (194.52+194.71) / 2$	-509.89		
SF-36 434.21	A1	$(0.00--2.00) \times (194.94+194.80) / 2$	389.74	0.33	
		$(4.00-0.00) \times (195.22+194.94) / 2$	780.32		
		$(5.50-4.00) \times (195.33+195.22) / 2$	292.91		
A RIPORTARE mq			1462.97		



		CALCOLO DELLE AREE	Foglio n. 3		
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1462.97		
SF-37 440.00	A1	(4.00-5.50)x(195.18+195.29)/2 (0.00-4.00)x(194.90+195.18)/2 (-2.00-0.00)x(194.76+194.90)/2 (0.00--1.85)x(195.07+194.94)/2 (4.00-0.00)x(195.35+195.07)/2 (5.50-4.00)x(195.46+195.35)/2 (4.00-5.50)x(195.31+195.42)/2 (0.00-4.00)x(195.03+195.31)/2 (-1.85-0.00)x(194.90+195.03)/2	-292.85 -780.16 -389.66 360.76 780.84 293.11 -293.05 -780.68 -360.69	0.30	
SF-38 456.11	A1	(0.00--1.60)x(195.59+195.47)/2 (4.00-0.00)x(195.87+195.59)/2 (5.50-4.00)x(195.97+195.87)/2 (4.00-5.50)x(195.83+195.93)/2 (0.00-4.00)x(195.55+195.83)/2 (-1.60-0.00)x(195.43+195.55)/2	312.85 782.92 293.88 -293.82 -782.76 -312.78	0.29	
SF-39 460.00	A1	(0.00--1.47)x(195.74+195.65)/2 (4.00-0.00)x(196.00+195.74)/2 (5.50-4.00)x(196.10+196.00)/2 (4.00-5.50)x(195.96+196.06)/2 (0.00-4.00)x(195.70+195.96)/2 (-1.47-0.00)x(195.61+195.70)/2	287.67 783.48 294.08 -294.01 -783.32 -287.61	0.29	
SF-40 480.00	A1	(0.00--1.00)x(196.69+196.65)/2 (4.00-0.00)x(196.82+196.69)/2 (5.50-4.00)x(196.87+196.82)/2 (4.00-5.50)x(196.78+196.83)/2 (0.00-4.00)x(196.65+196.78)/2 (-1.00-0.00)x(196.61+196.65)/2	196.67 787.02 295.27 -295.21 -786.86 -196.63	0.29	
SF-40_B_B 481.02	A1	(0.00--1.00)x(196.73+196.70)/2 (4.00-0.00)x(196.86+196.73)/2 (5.50-4.00)x(196.91+196.86)/2 (4.00-5.50)x(196.82+196.87)/2 (0.00-4.00)x(196.69+196.82)/2 (-1.00-0.00)x(196.66+196.69)/2	196.71 787.18 295.33 -295.27 -787.02 -196.68	0.26	
SF-40_B_B 496.43	A1	(0.00--1.01)x(197.37+197.36)/2 (4.02-0.00)x(197.40+197.37)/2 (5.53-4.02)x(197.41+197.40)/2 (4.02-5.53)x(197.36+197.37)/2 (0.00-4.02)x(197.33+197.36)/2 (-1.01-0.00)x(197.32+197.33)/2	199.34 793.49 298.08 -298.02 -793.33 -199.30	0.25	
SF-41 500.00	A1	(0.00--1.00)x(197.50+197.50)/2 (4.00-0.00)x(197.51+197.50)/2 (5.50-4.00)x(197.51+197.51)/2 (4.00-5.50)x(197.47+197.47)/2 (0.00-4.00)x(197.46+197.47)/2 (-1.00-0.00)x(197.46+197.46)/2	197.50 790.02 296.26 -296.20 -789.86 -197.46	0.26	
SF-42 517.60	A1	(0.00--1.00)x(198.05+198.08)/2 (4.00-0.00)x(197.95+198.05)/2 (5.50-4.00)x(197.92+197.95)/2 (4.00-5.50)x(197.91+197.88)/2 (0.00-4.00)x(198.01+197.91)/2 (-1.00-0.00)x(198.04+198.01)/2	198.06 792.00 296.90 -296.84 -791.84 -198.02	0.26	
SF-43 520.00	A1	(0.00--1.00)x(198.12+198.14)/2 (4.00-0.00)x(198.02+198.12)/2 (5.50-4.00)x(197.98+198.02)/2 (4.00-5.50)x(197.98+197.94)/2 (0.00-4.00)x(198.08+197.98)/2 (-1.00-0.00)x(198.10+198.08)/2	198.13 792.28 297.00 -296.94 -792.12 -198.09	0.26	
SF-43_B_B 534.71	A1	(0.00--1.00)x(198.44+198.47)/2 (4.00-0.00)x(198.34+198.44)/2 (5.50-4.00)x(198.30+198.34)/2 (4.00-5.50)x(198.30+198.26)/2 (0.00-4.00)x(198.40+198.30)/2 (-1.00-0.00)x(198.43+198.40)/2	198.45 793.56 297.48 -297.42 -793.40 -198.42	0.26	
SF-43_B_B 534.71	A1	(0.00--1.00)x(198.44+198.47)/2 (4.00-0.00)x(198.34+198.44)/2 (5.50-4.00)x(198.30+198.34)/2 (4.00-5.50)x(198.30+198.26)/2 (0.00-4.00)x(198.40+198.30)/2 (-1.00-0.00)x(198.43+198.40)/2	198.45 793.56 297.48 -297.42 -793.40 -198.42	0.25	
SF-44 540.00	A1	(0.00--1.00)x(198.53+198.56)/2 (4.00-0.00)x(198.43+198.53)/2 (5.50-4.00)x(198.39+198.43)/2 (4.00-5.50)x(198.39+198.35)/2 (0.00-4.00)x(198.49+198.39)/2 (-1.00-0.00)x(198.52+198.49)/2	198.55 793.92 297.62 -297.56 -793.76 -198.50	0.25	
SF-45 554.24	A1	(0.00--1.00)x(198.70+198.73)/2 (4.00-0.00)x(198.60+198.70)/2 (5.50-4.00)x(198.57+198.60)/2 (4.00-5.50)x(198.56+198.53)/2 (0.00-4.00)x(198.66+198.56)/2 (-1.00-0.00)x(198.69+198.66)/2	198.71 794.60 297.88 -297.82 -794.44 -198.68	0.27	
SF-46 560.00	A1	(0.00--1.00)x(198.75+198.78)/2 (4.00-0.00)x(198.59+198.75)/2 (5.50-4.00)x(198.53+198.59)/2 (4.00-5.50)x(198.55+198.49)/2 (0.00-4.00)x(198.71+198.55)/2 (-1.00-0.00)x(198.74+198.71)/2	198.76 794.68 297.84 -297.78 -794.52 -198.73	0.25	
SF-47 573.86	A1	(4.00-0.00)x(198.50+198.78)/2 (5.50-4.00)x(198.39+198.50)/2	794.56 297.67	0.25	
A RIPORTARE mq			1092.23		

		CALCOLO DELLE AREE	Foglio n. 4		
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1092.23		
SF-48 580.00	A1	$(4.00-5.50) \times (198.46+198.35) / 2$	-297.61	0.22	
		$(0.00-4.00) \times (198.74+198.46) / 2$	-794.40		
SF-49 592.14	A1	$(4.00-0.00) \times (198.48+198.76) / 2$	794.48	0.22	
		$(5.50-4.00) \times (198.37+198.48) / 2$	297.64		
		$(4.00-5.50) \times (198.44+198.33) / 2$	-297.58		
		$(0.00-4.00) \times (198.72+198.44) / 2$	-794.32		
		$(3.96-0.00) \times (198.42+198.69) / 2$	786.28		
SF-50 594.60	A1	$(5.50-3.96) \times (198.31+198.42) / 2$	305.48	0.22	
		$(3.96-5.50) \times (198.38+198.27) / 2$	-305.42		
		$(0.00-3.96) \times (198.65+198.38) / 2$	-786.12		
		$(3.95-0.00) \times (198.40+198.68) / 2$	784.23		
SF-51 597.05	A1	$(5.50-3.95) \times (198.29+198.40) / 2$	307.43	0.21	
		$(3.95-5.50) \times (198.36+198.25) / 2$	-307.37		
		$(0.00-3.95) \times (198.64+198.36) / 2$	-784.08		
		$(3.94-0.00) \times (198.39+198.66) / 2$	782.19		
		$(5.50-3.94) \times (198.28+198.39) / 2$	309.40		
SF-52 600.00	A1	$(3.94-5.50) \times (198.35+198.24) / 2$	-309.34	0.22	
		$(0.00-3.94) \times (198.62+198.35) / 2$	-782.03		
		$(3.93-0.00) \times (198.37+198.64) / 2$	780.12		
		$(5.50-3.93) \times (198.26+198.37) / 2$	311.35		
SF-53 620.00	A1	$(3.93-5.50) \times (198.33+198.22) / 2$	-311.29	0.21	
		$(0.00-3.93) \times (198.60+198.33) / 2$	-779.97		
		$(3.82-0.00) \times (198.19+198.46) / 2$	757.60		
		$(5.50-3.82) \times (198.07+198.19) / 2$	332.86		
		$(3.82-5.50) \times (198.15+198.03) / 2$	-332.79		
SF-54 640.00	A1	$(0.00-3.82) \times (198.42+198.15) / 2$	-757.45	0.22	
		$(3.75-0.00) \times (198.01+198.27) / 2$	743.02		
		$(5.50-3.75) \times (197.88+198.01) / 2$	346.40		
		$(3.75-5.50) \times (197.97+197.84) / 2$	-346.33		
SF-55 646.40	A1	$(0.00-3.75) \times (198.23+197.97) / 2$	-742.88	0.21	
		$(3.75-0.00) \times (197.95+198.21) / 2$	742.80		
		$(5.50-3.75) \times (197.84+197.95) / 2$	346.32		
		$(3.75-5.50) \times (197.91+197.80) / 2$	-346.25		
		$(0.00-3.75) \times (198.17+197.91) / 2$	-742.65		
			0.22		
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 5
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SF-1 0.00	B1	(4.50-0.00) x (198.43+198.44) / 2 (5.50-4.50) x (198.42+198.43) / 2 (4.50-5.50) x (198.37+198.36) / 2 (0.00-4.50) x (198.38+198.37) / 2	892.96 198.43 -198.37 -892.69		
SF-2 9.36	B1	(-1.00--4.75) x (198.30+198.30) / 2 (-4.75--1.00) x (198.24+198.24) / 2	743.63 -743.40	0.33	
SF-2 9.36	B2	(0.00--1.00) x (198.27+198.30) / 2 (4.50-0.00) x (198.16+198.27) / 2 (5.50-4.50) x (198.13+198.16) / 2 (4.50-5.50) x (198.10+198.07) / 2 (0.00-4.50) x (198.21+198.10) / 2 (-1.00-0.00) x (198.24+198.21) / 2	198.29 891.97 198.14 -198.08 -891.70 -198.23	0.23	
SF-3 18.73	B1	(4.40-0.00) x (197.89+198.10) / 2 (5.40-4.40) x (197.84+197.89) / 2 (4.40-5.40) x (197.83+197.78) / 2 (0.00-4.40) x (198.04+197.83) / 2	871.18 197.87 -197.81 -870.91	0.39	
SF-4 38.18	B1	(4.00-0.00) x (197.51+197.75) / 2 (5.00-4.00) x (197.45+197.51) / 2 (4.00-5.00) x (197.45+197.39) / 2 (0.00-4.00) x (197.69+197.45) / 2	790.52 197.48 -197.42 -790.28	0.33	
SF-5 57.63	B1	(4.00-0.00) x (197.16+197.40) / 2 (5.00-4.00) x (197.10+197.16) / 2 (4.00-5.00) x (197.10+197.04) / 2 (0.00-4.00) x (197.34+197.10) / 2	789.12 197.13 -197.07 -788.88	0.30	
SF-6 60.00	B1	(4.00-0.00) x (197.14+197.36) / 2 (5.00-4.00) x (197.09+197.14) / 2 (4.00-5.00) x (197.08+197.03) / 2 (0.00-4.00) x (197.30+197.08) / 2	789.00 197.12 -197.06 -788.76	0.30	
SF-7 80.00	B1	(4.00-0.00) x (197.00+196.99) / 2 (5.00-4.00) x (197.00+197.00) / 2 (4.00-5.00) x (196.94+196.94) / 2 (0.00-4.00) x (196.93+196.94) / 2	787.98 197.00 -196.94 -787.74	0.30	
SF-8 85.45	B1	(4.00-0.00) x (196.96+196.89) / 2 (5.00-4.00) x (196.97+196.96) / 2 (4.00-5.00) x (196.90+196.91) / 2 (0.00-4.00) x (196.83+196.90) / 2	787.70 196.97 -196.91 -787.46	0.30	
SF-9_Computo 100.00	B1	(4.00-0.00) x (196.75+196.63) / 2 (5.00-4.00) x (196.78+196.75) / 2 (4.00-5.00) x (196.69+196.72) / 2 (0.00-4.00) x (196.57+196.69) / 2	786.16 196.76 -196.70 -786.52	0.30	
SF-9 100.00	B1	(4.00-0.00) x (196.75+196.63) / 2 (5.00-4.00) x (196.78+196.75) / 2 (4.00-5.00) x (196.69+196.72) / 2 (0.00-4.00) x (196.57+196.69) / 2	786.76 196.76 -196.70 -786.52	0.30	
SF-10 113.28	B1	(4.00-0.00) x (196.51+196.39) / 2 (0.00-4.00) x (196.33+196.45) / 2	785.80 -785.56	0.30	
SF-11 120.00	B1	(4.00-0.00) x (196.36+196.27) / 2 (0.00-4.00) x (196.21+196.30) / 2	785.26 -785.02	0.24	
SF-12 140.00	B1	(4.00-0.00) x (196.08+196.07) / 2 (0.00-4.00) x (196.01+196.02) / 2	784.30 -784.06	0.24	
SF-13 160.00	B1	(4.00-0.00) x (196.10+196.18) / 2 (0.00-4.00) x (196.12+196.04) / 2	784.56 -784.32	0.24	
SF-14 164.76	B1	(4.00-0.00) x (196.15+196.25) / 2 (0.00-4.00) x (196.19+196.09) / 2	784.80 -784.56	0.24	
SF-15 180.00	B1	(4.00-0.00) x (196.49+196.59) / 2 (4.64-4.00) x (196.47+196.49) / 2 (4.00-4.64) x (196.43+196.41) / 2 (0.00-4.00) x (196.53+196.43) / 2	786.16 125.75 -125.71 -785.92	0.28	
SF-16 194.15	B1	(4.00-0.00) x (196.93+197.03) / 2 (5.81-4.00) x (196.88+196.93) / 2 (4.00-5.81) x (196.87+196.82) / 2 (0.00-4.00) x (196.97+196.87) / 2	787.92 356.40 -356.29 -787.68	0.35	
SF-17 200.00	B1	(4.00-0.00) x (197.09+197.21) / 2 (6.28-4.00) x (197.03+197.09) / 2 (4.00-6.28) x (197.03+196.97) / 2 (0.00-4.00) x (197.15+197.03) / 2	788.60 449.30 -449.16 -788.36	0.38	
SF-18 205.84	B1	(4.00-0.00) x (197.25+197.38) / 2 (6.75-4.00) x (197.15+197.25) / 2 (4.00-6.75) x (197.19+197.09) / 2 (0.00-4.00) x (197.32+197.19) / 2	789.26 542.30 -542.13 -789.02	0.41	
SF-19 220.00	B1	(0.00--1.00) x (197.73+197.77) / 2 (4.00-0.00) x (197.55+197.73) / 2 (5.50-4.00) x (197.48+197.55) / 2 (4.00-5.50) x (197.49+197.42) / 2 (0.00-4.00) x (197.67+197.49) / 2 (-1.00-0.00) x (197.71+197.67) / 2	197.75 790.56 296.27 -296.18 -790.32 -197.69	0.39	
SF-20 240.00	B1	(0.00--1.00) x (198.04+198.11) / 2 (4.00-0.00) x (197.80+198.04) / 2 (6.28-4.00) x (197.66+197.80) / 2 (4.00-6.28) x (197.74+197.60) / 2 (0.00-4.00) x (197.98+197.74) / 2 (-1.00-0.00) x (198.05+197.98) / 2	198.07 791.68 450.82 -450.69 -791.44 -198.01	0.43	
SF-21 251.21	B1	(0.00--1.00) x (198.13+198.20) / 2 (4.00-0.00) x (197.85+198.13) / 2	198.16 791.96		
A RIPORTARE mq			990.12		

		CALCOLO DELLE AREE			Foglio n. 6
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			990.12		
SF-22 260.00	B1	(6.72-4.00)x(197.66+197.85)/2 (4.00-6.72)x(197.79+197.60)/2 (0.00-4.00)x(198.07+197.79)/2 (-1.00-0.00)x(198.14+198.07)/2 (0.00--1.00)x(198.16+198.23)/2 (4.00-0.00)x(197.88+198.16)/2 (6.67-4.00)x(197.69+197.88)/2 (4.00-6.67)x(197.82+197.63)/2 (0.00-4.00)x(198.10+197.82)/2 (-1.00-0.00)x(198.17+198.10)/2	537.89 -537.73 -791.72 -198.10 198.19 792.08 528.09 -527.93 -791.84 -198.13	0.46	
SF-23 263.34	B1	(0.00--1.00)x(198.16+198.23)/2 (4.00-0.00)x(197.88+198.16)/2 (6.59-4.00)x(197.70+197.88)/2 (4.00-6.59)x(197.82+197.64)/2 (0.00-4.00)x(198.10+197.82)/2 (-1.00-0.00)x(198.17+198.10)/2	198.19 792.08 512.28 -512.12 -791.84 -198.13	0.46	
SF-24 275.47	B1	(0.00--1.00)x(198.11+198.18)/2 (4.00-0.00)x(197.83+198.11)/2 (6.03-4.00)x(197.69+197.83)/2 (4.00-6.03)x(197.77+197.63)/2 (0.00-4.00)x(198.05+197.77)/2 (-1.00-0.00)x(198.12+198.05)/2	198.15 791.88 401.45 -401.33 -791.64 -198.09	0.46	
SF-25 280.00	B1	(0.00--1.00)x(198.08+198.14)/2 (4.00-0.00)x(197.81+198.08)/2 (5.73-4.00)x(197.70+197.81)/2 (4.00-5.73)x(197.75+197.64)/2 (0.00-4.00)x(198.02+197.75)/2 (-1.00-0.00)x(198.08+198.02)/2	198.11 791.78 342.12 -342.01 -791.54 -198.05	0.42	
SF-26 300.00	B1	(0.00--1.00)x(197.79+197.84)/2 (4.00-0.00)x(197.59+197.79)/2 (5.50-4.00)x(197.52+197.59)/2 (4.00-5.50)x(197.53+197.46)/2 (0.00-4.00)x(197.73+197.53)/2 (-1.00-0.00)x(197.78+197.73)/2	197.81 790.76 296.33 -296.24 -790.52 -197.75	0.41	
SF-27 320.00	B1	(0.00--1.00)x(197.31+197.34)/2 (4.00-0.00)x(197.18+197.31)/2 (5.50-4.00)x(197.13+197.18)/2 (4.00-5.50)x(197.12+197.07)/2 (0.00-4.00)x(197.25+197.12)/2 (-1.00-0.00)x(197.28+197.25)/2	197.32 788.98 295.73 -295.64 -788.74 -197.26	0.39	
SF-28 329.91	B1	(0.00--1.00)x(197.00+197.02)/2 (4.00-0.00)x(196.90+197.00)/2 (5.50-4.00)x(196.86+196.90)/2 (4.00-5.50)x(196.84+196.80)/2 (0.00-4.00)x(196.94+196.84)/2 (-1.00-0.00)x(196.96+196.94)/2	197.01 787.80 295.32 -295.23 -787.56 -196.95	0.39	
SF-29 340.00	B1	(0.00--1.00)x(196.63+196.65)/2 (4.00-0.00)x(196.53+196.63)/2 (5.50-4.00)x(196.49+196.53)/2 (4.00-5.50)x(196.47+196.43)/2 (0.00-4.00)x(196.57+196.47)/2 (-1.00-0.00)x(196.59+196.57)/2	196.64 786.32 294.76 -294.67 -786.08 -196.58	0.39	
SF-30 342.30	B1	(0.00--1.00)x(196.54+196.56)/2 (4.00-0.00)x(196.44+196.54)/2 (5.50-4.00)x(196.40+196.44)/2 (4.00-5.50)x(196.38+196.34)/2 (0.00-4.00)x(196.48+196.38)/2 (-1.00-0.00)x(196.50+196.48)/2	196.55 785.96 294.63 -294.54 -785.72 -196.49	0.39	
SF-31 360.00	B1	(0.00--1.00)x(195.76+195.76)/2 (4.00-0.00)x(195.76+195.76)/2 (5.50-4.00)x(195.76+195.76)/2 (4.00-5.50)x(195.70+195.70)/2 (0.00-4.00)x(195.70+195.70)/2 (-1.00-0.00)x(195.70+195.70)/2	195.76 783.04 293.64 -293.55 -782.80 -195.70	0.39	
SF-32 380.00	B1	(0.00--2.14)x(195.07+195.01)/2 (4.00-0.00)x(195.17+195.07)/2 (5.50-4.00)x(195.21+195.17)/2 (4.00-5.50)x(195.11+195.15)/2 (0.00-4.00)x(195.01+195.11)/2 (-2.14-0.00)x(194.95+195.01)/2	417.39 780.48 292.78 -292.69 -780.24 -417.26	0.39	
SF-33 400.00	B1	(0.00--2.85)x(194.72+194.57)/2 (4.00-0.00)x(194.93+194.72)/2 (5.50-4.00)x(195.01+194.93)/2 (4.00-5.50)x(194.87+194.95)/2 (0.00-4.00)x(194.66+194.87)/2 (-2.85-0.00)x(194.51+194.66)/2	554.74 779.30 292.45 -292.37 -779.06 -554.57	0.46	
SF-34 412.30	B1	(0.00--2.82)x(194.67+194.47)/2 (4.00-0.00)x(194.95+194.67)/2 (5.50-4.00)x(195.05+194.95)/2 (4.00-5.50)x(194.89+194.99)/2 (0.00-4.00)x(194.61+194.89)/2 (-2.82-0.00)x(194.41+194.61)/2	548.69 779.24 292.50 -292.41 -779.00 -548.52	0.49	
SF-35 420.00	B1	(0.00--2.62)x(194.71+194.52)/2 (4.00-0.00)x(194.99+194.71)/2 (5.50-4.00)x(195.09+194.99)/2 (4.00-5.50)x(194.93+195.03)/2 (0.00-4.00)x(194.65+194.93)/2 (-2.62-0.00)x(194.46+194.65)/2	509.89 779.40 292.56 -292.47 -779.16 -509.73	0.50	
SF-36	B1	(0.00--2.00)x(194.90+194.76)/2	389.66	0.49	
A RIPORTARE mq			389.66		

		CALCOLO DELLE AREE	Foglio n. 7		
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			389.66		
434.21		(4.00-0.00)x(195.18+194.90)/2 (5.50-4.00)x(195.29+195.18)/2 (4.00-5.50)x(195.12+195.23)/2 (0.00-4.00)x(194.84+195.12)/2 (-2.00-0.00)x(194.70+194.84)/2	780.16 292.85 -292.76 -779.92 -389.54		
SF-37 440.00	B1	(0.00--1.85)x(195.03+194.90)/2 (4.00-0.00)x(195.31+195.03)/2 (5.50-4.00)x(195.42+195.31)/2 (4.00-5.50)x(195.25+195.36)/2 (0.00-4.00)x(194.97+195.25)/2 (-1.85-0.00)x(194.84+194.97)/2	360.69 780.68 293.05 -292.96 -780.44 -360.57	0.45	
SF-38 456.11	B1	(0.00--1.60)x(195.55+195.43)/2 (4.00-0.00)x(195.83+195.55)/2 (5.50-4.00)x(195.93+195.83)/2 (4.00-5.50)x(195.77+195.87)/2 (0.00-4.00)x(195.49+195.77)/2 (-1.60-0.00)x(195.37+195.49)/2	312.78 782.76 293.82 -293.73 -782.52 -312.69	0.45	
SF-39 460.00	B1	(0.00--1.47)x(195.70+195.61)/2 (4.00-0.00)x(195.96+195.70)/2 (5.50-4.00)x(196.06+195.96)/2 (4.00-5.50)x(195.90+196.00)/2 (0.00-4.00)x(195.64+195.90)/2 (-1.47-0.00)x(195.55+195.64)/2	287.61 783.32 294.01 -293.92 -783.08 -287.52	0.42	
SF-40 480.00	B1	(0.00--1.00)x(196.65+196.61)/2 (4.00-0.00)x(196.78+196.65)/2 (5.50-4.00)x(196.83+196.78)/2 (4.00-5.50)x(196.72+196.77)/2 (0.00-4.00)x(196.59+196.72)/2 (-1.00-0.00)x(196.55+196.59)/2	196.63 786.86 295.21 -295.12 -786.62 -196.57	0.42	
SF-40_B_B 481.02	B1	(0.00--1.00)x(196.69+196.66)/2 (4.00-0.00)x(196.82+196.69)/2 (5.50-4.00)x(196.87+196.82)/2 (4.00-5.50)x(196.76+196.81)/2 (0.00-4.00)x(196.63+196.76)/2 (-1.00-0.00)x(196.60+196.63)/2	196.68 787.02 295.27 -295.18 -786.78 -196.62	0.39	
SF-40_B_B 496.43	B1	(0.00--1.01)x(197.33+197.32)/2 (4.02-0.00)x(197.36+197.33)/2 (5.53-4.02)x(197.37+197.36)/2 (4.02-5.53)x(197.30+197.31)/2 (0.00-4.02)x(197.27+197.30)/2 (-1.01-0.00)x(197.26+197.27)/2	199.30 793.33 298.02 -297.93 -793.09 -199.24	0.39	
SF-41 500.00	B1	(0.00--1.00)x(197.46+197.46)/2 (4.00-0.00)x(197.47+197.46)/2 (5.50-4.00)x(197.47+197.47)/2 (4.00-5.50)x(197.41+197.41)/2 (0.00-4.00)x(197.40+197.41)/2 (-1.00-0.00)x(197.40+197.40)/2	197.46 789.86 296.20 -296.12 -789.62 -197.40	0.39	
SF-42 517.60	B1	(0.00--1.00)x(198.01+198.04)/2 (4.00-0.00)x(197.91+198.01)/2 (5.50-4.00)x(197.88+197.91)/2 (4.00-5.50)x(197.85+197.82)/2 (0.00-4.00)x(197.95+197.85)/2 (-1.00-0.00)x(197.98+197.95)/2	198.02 791.84 296.84 -296.75 -791.60 -197.96	0.38	
SF-43 520.00	B1	(0.00--1.00)x(198.08+198.10)/2 (4.00-0.00)x(197.98+198.08)/2 (5.50-4.00)x(197.94+197.98)/2 (4.00-5.50)x(197.92+197.88)/2 (0.00-4.00)x(198.02+197.92)/2 (-1.00-0.00)x(198.04+198.02)/2	198.09 792.12 296.94 -296.85 -791.88 -198.03	0.39	
SF-43_B_B 534.71	B1	(0.00--1.00)x(198.40+198.43)/2 (4.00-0.00)x(198.30+198.40)/2 (5.50-4.00)x(198.26+198.30)/2 (4.00-5.50)x(198.24+198.20)/2 (0.00-4.00)x(198.34+198.24)/2 (-1.00-0.00)x(198.37+198.34)/2	198.42 793.40 297.42 -297.33 -793.16 -198.36	0.39	
SF-43_B_B 534.71	B1	(0.00--1.00)x(198.40+198.43)/2 (4.00-0.00)x(198.30+198.40)/2 (5.50-4.00)x(198.26+198.30)/2 (4.00-5.50)x(198.24+198.20)/2 (0.00-4.00)x(198.34+198.24)/2 (-1.00-0.00)x(198.37+198.34)/2	198.42 793.40 297.42 -297.33 -793.16 -198.36	0.39	
SF-44 540.00	B1	(0.00--1.00)x(198.49+198.52)/2 (4.00-0.00)x(198.39+198.49)/2 (5.50-4.00)x(198.35+198.39)/2 (4.00-5.50)x(198.33+198.29)/2 (0.00-4.00)x(198.43+198.33)/2 (-1.00-0.00)x(198.46+198.43)/2	198.50 793.76 297.56 -297.47 -793.52 -198.44	0.39	
SF-45 554.24	B1	(0.00--1.00)x(198.66+198.69)/2 (4.00-0.00)x(198.56+198.66)/2 (5.50-4.00)x(198.53+198.56)/2 (4.00-5.50)x(198.50+198.47)/2 (0.00-4.00)x(198.60+198.50)/2 (-1.00-0.00)x(198.63+198.60)/2	198.68 794.44 297.82 -297.73 -794.20 -198.62	0.39	
SF-46 560.00	B1	(0.00--1.00)x(198.71+198.74)/2 (4.00-0.00)x(198.55+198.71)/2 (5.50-4.00)x(198.49+198.55)/2 (4.00-5.50)x(198.49+198.43)/2 (0.00-4.00)x(198.65+198.49)/2 (-1.00-0.00)x(198.68+198.65)/2	198.73 794.52 297.78 -297.69 -794.28 -198.67	0.39	
A RIPORTARE mq					

		CALCOLO DELLE AREE	Foglio n. 8		
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
SF-47 573.86	B1	(4.00-0.00) x (198.46+198.74) / 2 (5.50-4.00) x (198.35+198.46) / 2 (4.00-5.50) x (198.40+198.29) / 2 (0.00-4.00) x (198.68+198.40) / 2	794.40 297.61 -297.52 -794.16	0.33	
SF-48 580.00	B1	(4.00-0.00) x (198.44+198.72) / 2 (5.50-4.00) x (198.33+198.44) / 2 (4.00-5.50) x (198.38+198.27) / 2 (0.00-4.00) x (198.66+198.38) / 2	794.32 297.58 -297.49 -794.08	0.33	
SF-49 592.14	B1	(3.96-0.00) x (198.38+198.65) / 2 (5.50-3.96) x (198.27+198.38) / 2 (3.96-5.50) x (198.32+198.21) / 2 (0.00-3.96) x (198.59+198.32) / 2	786.12 305.42 -305.33 -785.88	0.33	
SF-50 594.60	B1	(3.95-0.00) x (198.36+198.64) / 2 (5.50-3.95) x (198.25+198.36) / 2 (3.95-5.50) x (198.30+198.19) / 2 (0.00-3.95) x (198.58+198.30) / 2	784.08 307.37 -307.28 -783.84	0.33	
SF-51 597.05	B1	(3.94-0.00) x (198.35+198.62) / 2 (5.50-3.94) x (198.24+198.35) / 2 (3.94-5.50) x (198.29+198.18) / 2 (0.00-3.94) x (198.56+198.29) / 2	782.03 309.34 -309.25 -781.79	0.33	
SF-52 600.00	B1	(3.93-0.00) x (198.33+198.60) / 2 (5.50-3.93) x (198.22+198.33) / 2 (3.93-5.50) x (198.27+198.16) / 2 (0.00-3.93) x (198.54+198.27) / 2	779.97 311.29 -311.20 -779.73	0.33	
SF-53 620.00	B1	(3.82-0.00) x (198.15+198.42) / 2 (5.50-3.82) x (198.03+198.15) / 2 (3.82-5.50) x (198.09+197.97) / 2 (0.00-3.82) x (198.36+198.09) / 2	757.45 332.79 -332.69 -757.22	0.33	
SF-54 640.00	B1	(3.75-0.00) x (197.97+198.23) / 2 (5.50-3.75) x (197.84+197.97) / 2 (3.75-5.50) x (197.91+197.78) / 2 (0.00-3.75) x (198.17+197.91) / 2	742.88 346.33 -346.23 -742.65	0.33	
SF-55 646.40	B1	(3.75-0.00) x (197.91+198.17) / 2 (5.50-3.75) x (197.80+197.91) / 2 (3.75-5.50) x (197.85+197.74) / 2 (0.00-3.75) x (198.11+197.85) / 2	742.65 346.25 -346.14 -742.43	0.33	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 9
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SF-1 0.00	C1	(4.50-0.00) x (198.37+198.38) / 2 (5.50-4.50) x (198.36+198.37) / 2 (4.50-5.50) x (198.25+198.24) / 2 (0.00-4.50) x (198.26+198.25) / 2	892.69 198.37 -198.25 -892.15		
SF-2 9.36	C1	(-1.00--4.75) x (198.24+198.24) / 2 (-4.75--1.00) x (198.12+198.12) / 2	743.40 -742.95	0.66	
SF-2 9.36	C1	(4.50-5.50) x (198.10+198.07) / 2 (0.00-4.50) x (198.21+198.10) / 2 (-1.00-0.00) x (198.24+198.21) / 2 (5.50--1.00) x (197.95+198.12) / 2	-198.08 -891.70 -198.23 1287.23	0.45	
SF-3 18.73	C1	(0.00-5.40) x (197.92+197.66) / 2 (4.40-0.00) x (197.83+198.04) / 2 (5.40-4.40) x (197.78+197.83) / 2	-1068.07 870.91 197.81	0.78	
SF-4 38.18	C1	(4.00-0.00) x (197.45+197.69) / 2 (5.00-4.00) x (197.39+197.45) / 2 (4.00-5.00) x (197.33+197.27) / 2 (0.00-4.00) x (197.57+197.33) / 2	790.28 197.42 -197.30 -789.80	0.65	
SF-5 57.63	C1	(4.00-0.00) x (197.10+197.34) / 2 (5.00-4.00) x (197.04+197.10) / 2 (4.00-5.00) x (196.98+196.92) / 2 (0.00-4.00) x (197.22+196.98) / 2	788.88 197.07 -196.95 -788.40	0.60	
SF-6 60.00	C1	(4.00-0.00) x (197.08+197.30) / 2 (5.00-4.00) x (197.03+197.08) / 2 (4.00-5.00) x (196.96+196.91) / 2 (0.00-4.00) x (197.18+196.96) / 2	788.76 197.06 -196.94 -788.28	0.60	
SF-7 80.00	C1	(4.00-0.00) x (196.94+196.93) / 2 (5.00-4.00) x (196.94+196.94) / 2 (4.00-5.00) x (196.82+196.82) / 2 (0.00-4.00) x (196.81+196.82) / 2	787.74 196.94 -196.82 -787.26	0.60	
SF-8 85.45	C1	(4.00-0.00) x (196.90+196.83) / 2 (5.00-4.00) x (196.91+196.90) / 2 (4.00-5.00) x (196.78+196.79) / 2 (0.00-4.00) x (196.71+196.78) / 2	787.46 196.91 -196.78 -786.98	0.61	
SF-9_Computo 100.00	C1	(4.00-0.00) x (196.69+196.57) / 2 (5.00-4.00) x (196.72+196.69) / 2 (4.00-5.00) x (196.57+196.60) / 2 (0.00-4.00) x (196.45+196.57) / 2	786.52 196.70 -196.58 -786.04	0.60	
SF-9 100.00	C1	(4.00-0.00) x (196.69+196.57) / 2 (5.00-4.00) x (196.72+196.69) / 2 (4.00-5.00) x (196.57+196.60) / 2 (0.00-4.00) x (196.45+196.57) / 2	786.52 196.70 -196.58 -786.04	0.60	
SF-10 113.28	C1	(4.00-0.00) x (196.45+196.33) / 2 (0.00-4.00) x (196.21+196.33) / 2	785.56 -785.08	0.48	
SF-11 120.00	C1	(4.00-0.00) x (196.30+196.21) / 2 (0.00-4.00) x (196.09+196.18) / 2	785.02 -784.54	0.48	
SF-12 140.00	C1	(4.00-0.00) x (196.02+196.01) / 2 (0.00-4.00) x (195.89+195.90) / 2	784.06 -783.58	0.48	
SF-13 160.00	C1	(4.00-0.00) x (196.04+196.12) / 2 (0.00-4.00) x (196.00+195.92) / 2	784.32 -783.84	0.48	
SF-14 164.76	C1	(4.00-0.00) x (196.09+196.19) / 2 (0.00-4.00) x (196.07+195.97) / 2	784.56 -784.08	0.48	
SF-15 180.00	C1	(4.00-0.00) x (196.43+196.53) / 2 (4.64-4.00) x (196.41+196.43) / 2 (4.00-4.64) x (196.31+196.29) / 2 (0.00-4.00) x (196.41+196.31) / 2	785.92 125.71 -125.63 -785.44	0.56	
SF-16 194.15	C1	(4.00-0.00) x (196.87+196.97) / 2 (5.81-4.00) x (196.82+196.87) / 2 (5.44-5.81) x (196.71+196.70) / 2 (4.00-5.44) x (196.75+196.71) / 2 (0.00-4.00) x (196.85+196.75) / 2	787.68 356.29 -72.78 -283.29 -787.20	0.70	
SF-17 200.00	C1	(4.00-0.00) x (197.03+197.15) / 2 (6.28-4.00) x (196.97+197.03) / 2 (5.49-6.28) x (196.87+196.85) / 2 (4.00-5.49) x (196.91+196.87) / 2 (0.00-4.00) x (197.03+196.91) / 2	788.36 449.16 -155.52 -293.37 -787.88	0.75	
SF-18 205.84	C1	(4.00-0.00) x (197.19+197.32) / 2 (6.75-4.00) x (197.09+197.19) / 2 (5.50-6.75) x (197.02+196.97) / 2 (4.00-5.50) x (197.07+197.02) / 2 (0.00-4.00) x (197.20+197.07) / 2	789.02 542.13 -246.24 -295.57 -788.54	0.80	
SF-19 220.00	C1	(0.00--1.00) x (197.67+197.71) / 2 (4.00-0.00) x (197.49+197.67) / 2 (5.50-4.00) x (197.42+197.49) / 2 (4.00-5.50) x (197.37+197.30) / 2 (0.00-4.00) x (197.55+197.37) / 2 (-1.00-0.00) x (197.59+197.55) / 2	197.69 790.32 296.18 -296.00 -789.84 -197.57	0.78	
SF-20 240.00	C1	(0.00--1.00) x (197.98+198.05) / 2 (4.00-0.00) x (197.74+197.98) / 2 (6.28-4.00) x (197.60+197.74) / 2 (4.00-6.28) x (197.62+197.48) / 2 (0.00-4.00) x (197.86+197.62) / 2 (-1.00-0.00) x (197.93+197.86) / 2	198.01 791.44 450.69 -450.41 -790.96 -197.90	0.87	
SF-21 251.21	C1	(0.00--1.00) x (198.07+198.14) / 2 (4.00-0.00) x (197.79+198.07) / 2	198.10 791.72		
A RIPORTARE mq			989.82		

		CALCOLO DELLE AREE	Foglio n. 10		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			989.82		
SF-22 260.00	C1	(6.72-4.00)x(197.60+197.79)/2 (4.00-6.72)x(197.67+197.48)/2 (0.00-4.00)x(197.95+197.67)/2 (-1.00-0.00)x(198.02+197.95)/2 (0.00--1.00)x(198.10+198.17)/2 (4.00-0.00)x(197.82+198.10)/2 (6.67-4.00)x(197.63+197.82)/2 (4.00-6.67)x(197.70+197.51)/2 (0.00-4.00)x(197.98+197.70)/2 (-1.00-0.00)x(198.05+197.98)/2	537.73 -537.40 -791.24 -197.99 198.13 791.84 527.93 -527.61 -791.36 -198.01	0.92	
SF-23 263.34	C1	(0.00--1.00)x(198.10+198.17)/2 (4.00-0.00)x(197.82+198.10)/2 (6.59-4.00)x(197.64+197.82)/2 (4.00-6.59)x(197.70+197.52)/2 (0.00-4.00)x(197.98+197.70)/2 (-1.00-0.00)x(198.05+197.98)/2	198.13 791.84 512.12 -511.81 -791.36 -198.01	0.92	
SF-24 275.47	C1	(0.00--1.00)x(198.05+198.12)/2 (4.00-0.00)x(197.77+198.05)/2 (6.03-4.00)x(197.63+197.77)/2 (4.00-6.03)x(197.65+197.51)/2 (0.00-4.00)x(197.93+197.65)/2 (-1.00-0.00)x(198.00+197.93)/2	198.09 791.64 401.33 -401.09 -791.16 -197.97	0.91	
SF-25 280.00	C1	(0.00--1.00)x(198.02+198.08)/2 (4.00-0.00)x(197.75+198.02)/2 (5.73-4.00)x(197.64+197.75)/2 (4.00-5.73)x(197.63+197.52)/2 (0.00-4.00)x(197.90+197.63)/2 (-1.00-0.00)x(197.96+197.90)/2	198.05 791.54 342.01 -341.80 -791.06 -197.93	0.84	
SF-26 300.00	C1	(0.00--1.00)x(197.73+197.78)/2 (4.00-0.00)x(197.53+197.73)/2 (5.50-4.00)x(197.46+197.53)/2 (4.00-5.50)x(197.41+197.34)/2 (0.00-4.00)x(197.61+197.41)/2 (-1.00-0.00)x(197.66+197.61)/2	197.75 790.52 296.24 -296.06 -790.04 -197.63	0.81	
SF-27 320.00	C1	(0.00--1.00)x(197.25+197.28)/2 (4.00-0.00)x(197.12+197.25)/2 (5.50-4.00)x(197.07+197.12)/2 (4.00-5.50)x(197.00+196.95)/2 (0.00-4.00)x(197.13+197.00)/2 (-1.00-0.00)x(197.16+197.13)/2	197.26 788.74 295.64 -295.46 -788.26 -197.14	0.78	
SF-28 329.91	C1	(0.00--1.00)x(196.94+196.96)/2 (4.00-0.00)x(196.84+196.94)/2 (5.50-4.00)x(196.80+196.84)/2 (4.00-5.50)x(196.72+196.68)/2 (0.00-4.00)x(196.82+196.72)/2 (-1.00-0.00)x(196.84+196.82)/2	196.95 787.56 295.23 -295.05 -787.08 -196.83	0.78	
SF-29 340.00	C1	(0.00--1.00)x(196.57+196.59)/2 (4.00-0.00)x(196.47+196.57)/2 (5.50-4.00)x(196.43+196.47)/2 (4.00-5.50)x(196.35+196.31)/2 (0.00-4.00)x(196.45+196.35)/2 (-1.00-0.00)x(196.47+196.45)/2	196.58 786.08 294.67 -294.50 -785.60 -196.46	0.77	
SF-30 342.30	C1	(0.00--1.00)x(196.48+196.50)/2 (4.00-0.00)x(196.38+196.48)/2 (5.50-4.00)x(196.34+196.38)/2 (4.00-5.50)x(196.26+196.22)/2 (0.00-4.00)x(196.36+196.26)/2 (-1.00-0.00)x(196.38+196.36)/2	196.49 785.72 294.54 -294.36 -785.24 -196.37	0.78	
SF-31 360.00	C1	(0.00--1.00)x(195.70+195.70)/2 (4.00-0.00)x(195.70+195.70)/2 (5.50-4.00)x(195.70+195.70)/2 (4.00-5.50)x(195.58+195.58)/2 (0.00-4.00)x(195.58+195.58)/2 (-1.00-0.00)x(195.58+195.58)/2	195.70 782.80 293.55 -293.37 -782.32 -195.58	0.78	
SF-32 380.00	C1	(0.00--2.14)x(195.01+194.95)/2 (4.00-0.00)x(195.11+195.01)/2 (5.50-4.00)x(195.15+195.11)/2 (4.00-5.50)x(194.99+195.03)/2 (0.00-4.00)x(194.89+194.99)/2 (-2.14-0.00)x(194.83+194.89)/2	417.26 780.24 292.69 -292.51 -779.76 -417.00	0.92	
SF-33 400.00	C1	(0.00--2.85)x(194.66+194.51)/2 (4.00-0.00)x(194.87+194.66)/2 (5.50-4.00)x(194.95+194.87)/2 (4.00-5.50)x(194.75+194.83)/2 (0.00-4.00)x(194.54+194.75)/2 (-2.85-0.00)x(194.39+194.54)/2	554.57 779.06 292.37 -292.19 -778.58 -554.23	1.00	
SF-34 412.30	C1	(0.00--2.82)x(194.61+194.41)/2 (4.00-0.00)x(194.89+194.61)/2 (5.50-4.00)x(194.99+194.89)/2 (4.00-5.50)x(194.77+194.87)/2 (0.00-4.00)x(194.49+194.77)/2 (-2.82-0.00)x(194.29+194.49)/2	548.52 779.00 292.41 -292.23 -778.52 -548.18	1.00	
SF-35 420.00	C1	(0.00--2.62)x(194.65+194.46)/2 (4.00-0.00)x(194.93+194.65)/2 (5.50-4.00)x(195.03+194.93)/2 (4.00-5.50)x(194.81+194.91)/2 (0.00-4.00)x(194.53+194.81)/2 (-2.62-0.00)x(194.34+194.53)/2	509.73 779.16 292.47 -292.29 -778.68 -509.42	0.97	
SF-36	C1	(0.00--2.00)x(194.84+194.70)/2	389.54		
A RIPORTARE mq			389.54		



		CALCOLO DELLE AREE	Foglio n. 11		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			389.54		
434.21		(4.00-0.00)x(195.12+194.84)/2 (5.50-4.00)x(195.23+195.12)/2 (4.00-5.50)x(195.00+195.11)/2 (0.00-4.00)x(194.72+195.00)/2 (-2.00-0.00)x(194.58+194.72)/2	779.92 292.76 -292.58 -779.44 -389.30		
SF-37 440.00	C1	(0.00--1.85)x(194.97+194.84)/2 (4.00-0.00)x(195.25+194.97)/2 (5.50-4.00)x(195.36+195.25)/2 (4.00-5.50)x(195.13+195.24)/2 (0.00-4.00)x(194.85+195.13)/2 (-1.85-0.00)x(194.72+194.85)/2	360.57 780.44 292.96 -292.78 -779.96 -360.35	0.90	
SF-38 456.11	C1	(0.00--1.60)x(195.49+195.37)/2 (4.00-0.00)x(195.77+195.49)/2 (5.50-4.00)x(195.87+195.77)/2 (4.00-5.50)x(195.65+195.75)/2 (0.00-4.00)x(195.37+195.65)/2 (-1.60-0.00)x(195.25+195.37)/2	312.69 782.52 293.73 -293.55 -782.04 -312.50	0.88	
SF-39 460.00	C1	(0.00--1.47)x(195.64+195.55)/2 (4.00-0.00)x(195.90+195.64)/2 (5.50-4.00)x(196.00+195.90)/2 (4.00-5.50)x(195.78+195.88)/2 (0.00-4.00)x(195.52+195.78)/2 (-1.47-0.00)x(195.43+195.52)/2	287.52 783.08 293.92 -293.75 -782.60 -287.35	0.85	
SF-40 480.00	C1	(0.00--1.00)x(196.59+196.55)/2 (4.00-0.00)x(196.72+196.59)/2 (5.50-4.00)x(196.77+196.72)/2 (4.00-5.50)x(196.60+196.65)/2 (0.00-4.00)x(196.47+196.60)/2 (-1.00-0.00)x(196.43+196.47)/2	196.57 786.62 295.12 -294.94 -786.14 -196.45		
SF-40_B_B 481.02	C1	(0.00--1.00)x(196.63+196.60)/2 (4.00-0.00)x(196.76+196.63)/2 (5.50-4.00)x(196.81+196.76)/2 (4.00-5.50)x(196.64+196.69)/2 (0.00-4.00)x(196.51+196.64)/2 (-1.00-0.00)x(196.48+196.51)/2	196.62 786.78 295.18 -295.00 -786.30 -196.50	0.78	
SF-40_B_B 496.43	C1	(0.00--1.01)x(197.27+197.26)/2 (4.02-0.00)x(197.30+197.27)/2 (5.53-4.02)x(197.31+197.30)/2 (4.02-5.53)x(197.18+197.19)/2 (0.00-4.02)x(197.15+197.18)/2 (-1.01-0.00)x(197.14+197.15)/2	199.24 793.09 297.93 -297.75 -792.60 -199.12		
SF-41 500.00	C1	(0.00--1.00)x(197.40+197.40)/2 (4.00-0.00)x(197.41+197.40)/2 (5.50-4.00)x(197.41+197.41)/2 (4.00-5.50)x(197.29+197.29)/2 (0.00-4.00)x(197.28+197.29)/2 (-1.00-0.00)x(197.28+197.28)/2	197.40 789.62 296.12 -295.94 -789.14 -197.28	0.79	
SF-42 517.60	C1	(0.00--1.00)x(197.95+197.98)/2 (4.00-0.00)x(197.85+197.95)/2 (5.50-4.00)x(197.82+197.85)/2 (4.00-5.50)x(197.73+197.70)/2 (0.00-4.00)x(197.83+197.73)/2 (-1.00-0.00)x(197.86+197.83)/2	197.96 791.60 296.75 -296.57 -791.12 -197.85	0.78	
SF-43 520.00	C1	(0.00--1.00)x(198.02+198.04)/2 (4.00-0.00)x(197.92+198.02)/2 (5.50-4.00)x(197.88+197.92)/2 (4.00-5.50)x(197.80+197.76)/2 (0.00-4.00)x(197.90+197.80)/2 (-1.00-0.00)x(197.92+197.90)/2	198.03 791.88 296.85 -296.67 -791.40 -197.91	0.77	
SF-43_B_B 534.71	C1	(0.00--1.00)x(198.34+198.37)/2 (4.00-0.00)x(198.24+198.34)/2 (5.50-4.00)x(198.20+198.24)/2 (4.00-5.50)x(198.12+198.08)/2 (0.00-4.00)x(198.22+198.12)/2 (-1.00-0.00)x(198.25+198.22)/2	198.36 793.16 297.33 -297.15 -792.68 -198.24	0.78	
SF-43_B_B 534.71	C1	(0.00--1.00)x(198.34+198.37)/2 (4.00-0.00)x(198.24+198.34)/2 (5.50-4.00)x(198.20+198.24)/2 (4.00-5.50)x(198.12+198.08)/2 (0.00-4.00)x(198.22+198.12)/2 (-1.00-0.00)x(198.25+198.22)/2	198.36 793.16 297.33 -297.15 -792.68 -198.24	0.78	
SF-44 540.00	C1	(0.00--1.00)x(198.43+198.46)/2 (4.00-0.00)x(198.33+198.43)/2 (5.50-4.00)x(198.29+198.33)/2 (4.00-5.50)x(198.21+198.17)/2 (0.00-4.00)x(198.31+198.21)/2 (-1.00-0.00)x(198.34+198.31)/2	198.44 793.52 297.47 -297.28 -793.04 -198.32		
SF-45 554.24	C1	(0.00--1.00)x(198.60+198.63)/2 (4.00-0.00)x(198.50+198.60)/2 (5.50-4.00)x(198.47+198.50)/2 (4.00-5.50)x(198.38+198.35)/2 (0.00-4.00)x(198.48+198.38)/2 (-1.00-0.00)x(198.51+198.48)/2	198.62 794.20 297.73 -297.55 -793.72 -198.50	0.79	
SF-46 560.00	C1	(0.00--1.00)x(198.65+198.68)/2 (4.00-0.00)x(198.49+198.65)/2 (5.50-4.00)x(198.43+198.49)/2 (4.00-5.50)x(198.37+198.31)/2 (0.00-4.00)x(198.53+198.37)/2 (-1.00-0.00)x(198.56+198.53)/2	198.67 794.28 297.69 -297.51 -793.80 -198.55	0.78	
A RIPORTARE mq					

		CALCOLO DELLE AREE	Foglio n. 12		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
SF-47 573.86	C1	(4.00-0.00) x (198.40+198.68) / 2 (5.50-4.00) x (198.29+198.40) / 2 (4.00-5.50) x (198.28+198.17) / 2 (0.00-4.00) x (198.56+198.28) / 2	794.16 297.52 -297.34 -793.68	0.66	
SF-48 580.00	C1	(4.00-0.00) x (198.38+198.66) / 2 (5.50-4.00) x (198.27+198.38) / 2 (4.00-5.50) x (198.26+198.15) / 2 (0.00-4.00) x (198.54+198.26) / 2	794.08 297.49 -297.31 -793.60	0.66	
SF-49 592.14	C1	(3.96-0.00) x (198.32+198.59) / 2 (5.50-3.96) x (198.21+198.32) / 2 (3.96-5.50) x (198.20+198.09) / 2 (0.00-3.96) x (198.47+198.20) / 2	785.88 305.33 -305.14 -785.41	0.66	
SF-50 594.60	C1	(3.95-0.00) x (198.30+198.58) / 2 (5.50-3.95) x (198.19+198.30) / 2 (3.95-5.50) x (198.18+198.07) / 2 (0.00-3.95) x (198.46+198.18) / 2	783.84 307.28 -307.09 -783.36	0.67	
SF-51 597.05	C1	(3.94-0.00) x (198.29+198.56) / 2 (5.50-3.94) x (198.18+198.29) / 2 (3.94-5.50) x (198.17+198.06) / 2 (0.00-3.94) x (198.44+198.17) / 2	781.79 309.25 -309.06 -781.32	0.66	
SF-52 600.00	C1	(3.93-0.00) x (198.27+198.54) / 2 (5.50-3.93) x (198.16+198.27) / 2 (3.93-5.50) x (198.15+198.04) / 2 (0.00-3.93) x (198.42+198.15) / 2	779.73 311.20 -311.01 -779.26	0.66	
SF-53 620.00	C1	(3.82-0.00) x (198.09+198.36) / 2 (5.50-3.82) x (197.97+198.09) / 2 (3.82-5.50) x (197.97+197.85) / 2 (0.00-3.82) x (198.24+197.97) / 2	757.22 332.69 -332.49 -756.76	0.66	
SF-54 640.00	C1	(3.75-0.00) x (197.91+198.17) / 2 (5.50-3.75) x (197.78+197.91) / 2 (3.75-5.50) x (197.79+197.66) / 2 (0.00-3.75) x (198.05+197.79) / 2	742.65 346.23 -346.02 -742.20	0.66	
SF-55 646.40	C1	(3.75-0.00) x (197.85+198.11) / 2 (5.50-3.75) x (197.74+197.85) / 2 (3.75-5.50) x (197.73+197.62) / 2 (0.00-3.75) x (197.99+197.73) / 2	742.43 346.14 -345.93 -741.98	0.66	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 13		
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SF-1 0.00	D1	(4.50-0.00)x(198.25+198.26)/2 (5.50-4.50)x(198.24+198.25)/2 (5.75-5.50)x(198.24+198.24)/2 (5.95-5.75)x(198.04+198.24)/2 (5.50-5.95)x(198.04+198.04)/2 (4.50-5.50)x(198.05+198.04)/2 (0.00-4.50)x(198.06+198.05)/2	892.15 198.25 49.56 39.63 -89.12 -198.05 -891.25		
SF-2 9.36	D1	(-1.00--4.75)x(198.12+198.12)/2 (-4.75--1.00)x(197.92+197.92)/2	742.95 -742.20	1.17	
SF-2 9.36	D2	(5.75-5.97)x(197.94+197.74)/2 (5.50-5.75)x(197.95+197.94)/2 (4.50-5.50)x(197.98+197.95)/2 (0.00-4.50)x(198.09+197.98)/2 (-1.00-0.00)x(198.12+198.09)/2 (5.97--1.00)x(197.74+197.92)/2	-43.52 -49.49 -197.96 -891.16 -198.11 1378.88	0.75	
SF-3 18.73	D1	(0.00-5.87)x(197.72+197.44)/2 (4.40-0.00)x(197.71+197.92)/2 (5.30-4.40)x(197.67+197.71)/2 (5.65-5.30)x(197.65+197.67)/2 (5.87-5.65)x(197.44+197.65)/2	-1159.79 870.39 177.92 69.18 43.46	1.36	
SF-4 38.18	D1	(4.00-0.00)x(197.33+197.57)/2 (5.00-4.00)x(197.27+197.33)/2 (5.25-5.00)x(197.25+197.27)/2 (5.46-5.25)x(197.04+197.25)/2 (5.00-5.46)x(197.07+197.04)/2 (4.00-5.00)x(197.13+197.07)/2 (0.00-4.00)x(197.37+197.13)/2	789.80 197.30 49.31 41.40 -90.65 -197.10 -789.00	1.16	
SF-5 57.63	D1	(4.00-0.00)x(196.98+197.22)/2 (5.00-4.00)x(196.92+196.98)/2 (5.25-5.00)x(196.90+196.92)/2 (5.46-5.25)x(196.69+196.90)/2 (5.00-5.46)x(196.72+196.69)/2 (4.00-5.00)x(196.78+196.72)/2 (0.00-4.00)x(197.02+196.78)/2	788.40 196.95 49.23 41.33 -90.48 -196.75 -787.60	1.06	
SF-6 60.00	D1	(4.00-0.00)x(196.96+197.18)/2 (5.00-4.00)x(196.91+196.96)/2 (5.25-5.00)x(196.89+196.91)/2 (5.46-5.25)x(196.68+196.89)/2 (5.00-5.46)x(196.71+196.68)/2 (4.00-5.00)x(196.76+196.71)/2 (0.00-4.00)x(196.98+196.76)/2	788.28 196.94 49.22 41.32 -90.48 -196.74 -787.48	1.08	
SF-7 80.00	D1	(4.00-0.00)x(196.82+196.81)/2 (5.00-4.00)x(196.82+196.82)/2 (5.25-5.00)x(196.82+196.82)/2 (5.45-5.25)x(196.62+196.82)/2 (5.00-5.45)x(196.62+196.62)/2 (4.00-5.00)x(196.62+196.62)/2 (0.00-4.00)x(196.61+196.62)/2	787.26 196.82 49.20 39.34 -88.48 -196.62 -786.46	1.06	
SF-8 85.45	D1	(4.00-0.00)x(196.78+196.71)/2 (5.00-4.00)x(196.79+196.78)/2 (5.25-5.00)x(196.80+196.79)/2 (5.45-5.25)x(196.60+196.80)/2 (5.00-5.45)x(196.59+196.60)/2 (4.00-5.00)x(196.58+196.59)/2 (0.00-4.00)x(196.51+196.58)/2	786.98 196.78 49.20 39.34 -88.47 -196.59 -786.18	1.06	
SF-9_Computo 100.00	D1	(4.00-0.00)x(196.57+196.45)/2 (5.00-4.00)x(196.60+196.57)/2 (5.25-5.00)x(196.61+196.60)/2 (5.44-5.25)x(196.41+196.61)/2 (5.00-5.44)x(196.40+196.41)/2 (4.00-5.00)x(196.37+196.40)/2 (0.00-4.00)x(196.25+196.37)/2	786.04 196.58 49.15 37.34 -86.42 -196.38 -785.24	1.06	
SF-9 100.00	D1	(4.00-0.00)x(196.57+196.45)/2 (5.00-4.00)x(196.60+196.57)/2 (4.00-5.00)x(196.37+196.40)/2 (0.00-4.00)x(196.25+196.37)/2	786.04 196.58 -196.38 -785.24	1.07	
SF-10 113.28	D1	(4.00-0.00)x(196.33+196.21)/2 (0.00-4.00)x(196.01+196.13)/2	785.08 -784.28	1.00	
SF-11 120.00	D1	(4.00-0.00)x(196.18+196.09)/2 (0.00-4.00)x(195.89+195.98)/2	784.54 -783.74	0.80	
SF-12 140.00	D1	(4.00-0.00)x(195.90+195.89)/2 (0.00-4.00)x(195.69+195.70)/2	783.58 -782.78	0.80	
SF-13 160.00	D1	(4.00-0.00)x(195.92+196.00)/2 (0.00-4.00)x(195.80+195.72)/2	783.84 -783.04	0.80	
SF-14 164.76	D1	(4.00-0.00)x(195.97+196.07)/2 (0.00-4.00)x(195.87+195.77)/2	784.08 -783.28	0.80	
SF-15 180.00	D1	(4.00-0.00)x(196.31+196.41)/2 (4.64-4.00)x(196.29+196.31)/2 (4.00-4.64)x(196.11+196.09)/2 (0.00-4.00)x(196.21+196.11)/2	785.44 125.63 -125.50 -784.64	0.93	
SF-16 194.15	D1	(4.00-0.00)x(196.75+196.85)/2 (5.44-4.00)x(196.71+196.75)/2 (5.81-5.44)x(196.70+196.71)/2 (5.44-5.81)x(196.51+196.50)/2 (4.00-5.44)x(196.55+196.51)/2 (0.00-4.00)x(196.65+196.55)/2	787.20 283.29 72.78 -72.71 -283.00 -786.40	1.16	
SF-17 200.00	D1	(4.00-0.00)x(196.91+197.03)/2 (5.49-4.00)x(196.87+196.91)/2	787.88 293.37		
A RIPORTARE mq			1081.25		

		CALCOLO DELLE AREE			Foglio n. 14
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1081.25		
SF-18 205.84	D1	(6.28-5.49)x(196.85+196.87)/2 (5.94-6.28)x(196.66+196.65)/2 (5.49-5.94)x(196.67+196.66)/2 (4.00-5.49)x(196.71+196.67)/2 (0.00-4.00)x(196.83+196.71)/2  (4.00-0.00)x(197.07+197.20)/2 (5.50-4.00)x(197.02+197.07)/2 (6.75-5.50)x(196.97+197.02)/2 (5.96-6.75)x(196.80+196.77)/2 (5.50-5.96)x(196.82+196.80)/2 (4.00-5.50)x(196.87+196.82)/2 (0.00-4.00)x(197.00+196.87)/2	155.52 -66.86 -88.50 -293.07 -787.08  788.54 295.57 246.24 -155.46 -90.53 -295.27 -787.74	1.26	
SF-19 220.00	D1	(-1.25--1.44)x(197.61+197.41)/2 (-1.00--1.25)x(197.59+197.61)/2 (0.00--1.00)x(197.55+197.59)/2 (4.00-0.00)x(197.37+197.55)/2 (5.50-4.00)x(197.30+197.37)/2 (5.75-5.50)x(197.29+197.30)/2 (5.96-5.75)x(197.08+197.29)/2 (5.50-5.96)x(197.10+197.08)/2 (4.00-5.50)x(197.17+197.10)/2 (0.00-4.00)x(197.35+197.17)/2 (-1.00-0.00)x(197.39+197.35)/2 (-1.44--1.00)x(197.41+197.39)/2	37.53 49.40 197.57 789.84 296.00 49.32 41.41 -90.66 -295.70 -789.04 -197.37 -86.86	1.35	
SF-20 240.00	D1	(-1.25--1.44)x(197.94+197.75)/2 (-1.00--1.25)x(197.93+197.94)/2 (0.00--1.00)x(197.86+197.93)/2 (4.00-0.00)x(197.62+197.86)/2 (6.28-4.00)x(197.48+197.62)/2 (6.53-6.28)x(197.47+197.48)/2 (6.74-6.53)x(197.25+197.47)/2 (6.28-6.74)x(197.28+197.25)/2 (4.00-6.28)x(197.42+197.28)/2 (0.00-4.00)x(197.66+197.42)/2 (-1.00-0.00)x(197.73+197.66)/2 (-1.44--1.00)x(197.75+197.73)/2	37.59 49.48 197.90 790.96 450.41 49.37 41.45 -90.74 -449.96 -790.16 -197.69 -87.01	1.44	
SF-21 251.21	D1	(-1.25--1.44)x(198.04+197.86)/2 (-1.00--1.25)x(198.02+198.04)/2 (0.00--1.00)x(197.95+198.02)/2 (4.00-0.00)x(197.67+197.95)/2 (6.72-4.00)x(197.48+197.67)/2 (6.97-6.72)x(197.47+197.48)/2 (7.19-6.97)x(197.25+197.47)/2 (6.72-7.19)x(197.28+197.25)/2 (4.00-6.72)x(197.47+197.28)/2 (0.00-4.00)x(197.75+197.47)/2 (-1.00-0.00)x(197.82+197.75)/2 (-1.44--1.00)x(197.86+197.82)/2	37.61 49.51 197.99 791.24 537.40 49.37 43.42 -92.71 -536.86 -790.44 -197.78 -87.05	1.60	
SF-22 260.00	D1	(-1.25--1.44)x(198.07+197.88)/2 (-1.00--1.25)x(198.05+198.07)/2 (0.00--1.00)x(197.98+198.05)/2 (4.00-0.00)x(197.70+197.98)/2 (6.67-4.00)x(197.51+197.70)/2 (4.00-6.67)x(197.50+197.31)/2 (0.00-4.00)x(197.78+197.50)/2 (-1.00-0.00)x(197.85+197.78)/2 (-1.44--1.00)x(197.88+197.85)/2	37.62 49.52 198.01 791.36 527.61 -527.07 -790.56 -197.81 -87.06	1.70	
SF-23 263.34	D1	(-1.25--1.44)x(198.07+197.88)/2 (-1.00--1.25)x(198.05+198.07)/2 (0.00--1.00)x(197.98+198.05)/2 (4.00-0.00)x(197.70+197.98)/2 (6.59-4.00)x(197.52+197.70)/2 (4.00-6.59)x(197.50+197.32)/2 (0.00-4.00)x(197.78+197.50)/2 (-1.00-0.00)x(197.85+197.78)/2 (-1.44--1.00)x(197.88+197.85)/2	37.62 49.52 198.01 791.36 511.81 -511.29 -790.56 -197.81 -87.06	1.62	
SF-24 275.47	D1	(0.00--1.00)x(197.93+198.00)/2 (4.00-0.00)x(197.65+197.93)/2 (6.03-4.00)x(197.51+197.65)/2 (6.28-6.03)x(197.49+197.51)/2 (6.50-6.28)x(197.28+197.49)/2 (6.03-6.50)x(197.31+197.28)/2 (4.00-6.03)x(197.45+197.31)/2 (0.00-4.00)x(197.73+197.45)/2 (-1.00-0.00)x(197.80+197.73)/2	197.97 791.16 401.09 49.38 43.42 -92.73 -400.68 -790.36 -197.76	1.60	
SF-25 280.00	D1	(-1.25--1.44)x(197.98+197.79)/2 (-1.00--1.25)x(197.96+197.98)/2 (0.00--1.00)x(197.90+197.96)/2 (4.00-0.00)x(197.63+197.90)/2 (5.73-4.00)x(197.52+197.63)/2 (5.98-5.73)x(197.50+197.52)/2 (6.19-5.98)x(197.29+197.50)/2 (5.73-6.19)x(197.32+197.29)/2 (4.00-5.73)x(197.43+197.32)/2 (0.00-4.00)x(197.70+197.43)/2 (-1.00-0.00)x(197.76+197.70)/2 (-1.44--1.00)x(197.79+197.76)/2	37.60 49.49 197.93 791.06 341.80 49.38 41.45 -90.76 -341.46 -790.26 -197.73 -87.02	1.49	
SF-26 300.00	D1	(-1.25--1.44)x(197.68+197.49)/2 (-1.00--1.25)x(197.66+197.68)/2 (0.00--1.00)x(197.61+197.66)/2 (4.00-0.00)x(197.41+197.61)/2 (5.50-4.00)x(197.34+197.41)/2 (5.75-5.50)x(197.33+197.34)/2 (5.96-5.75)x(197.12+197.33)/2 (5.50-5.96)x(197.14+197.12)/2	37.54 49.42 197.63 790.04 296.06 49.33 41.42 -90.68	1.48	
		A RIPORTARE mq	1370.76		

		CALCOLO DELLE AREE			Foglio n. 15
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1370.76		
SF-27 320.00	D1	$(4.00-5.50) \times (197.21+197.14) / 2$ $(0.00-4.00) \times (197.41+197.21) / 2$ $(-1.00-0.00) \times (197.46+197.41) / 2$ $(-1.44--1.00) \times (197.49+197.46) / 2$ $(-1.25--1.44) \times (197.17+196.98) / 2$ $(-1.00--1.25) \times (197.16+197.17) / 2$ $(0.00--1.00) \times (197.13+197.16) / 2$ $(4.00-0.00) \times (197.00+197.13) / 2$ $(5.50-4.00) \times (196.95+197.00) / 2$ $(5.75-5.50) \times (196.94+196.95) / 2$ $(5.96-5.75) \times (196.73+196.94) / 2$ $(5.50-5.96) \times (196.75+196.73) / 2$ $(4.00-5.50) \times (196.80+196.75) / 2$ $(0.00-4.00) \times (196.93+196.80) / 2$ $(-1.00-0.00) \times (196.96+196.93) / 2$ $(-1.44--1.00) \times (196.98+196.96) / 2$	-295.76 -789.24 -197.44 -86.89 37.44 49.29 197.14 788.26 295.46 49.24 41.34 -90.50 -295.16 -787.46 -196.94 -86.67	1.43	
SF-28 329.91	D1	$(-1.25--1.45) \times (196.85+196.65) / 2$ $(-1.00--1.25) \times (196.84+196.85) / 2$ $(0.00--1.00) \times (196.82+196.84) / 2$ $(4.00-0.00) \times (196.72+196.82) / 2$ $(5.50-4.00) \times (196.68+196.72) / 2$ $(5.75-5.50) \times (196.67+196.68) / 2$ $(5.96-5.75) \times (196.47+196.67) / 2$ $(5.50-5.96) \times (196.48+196.47) / 2$ $(4.00-5.50) \times (196.52+196.48) / 2$ $(0.00-4.00) \times (196.62+196.52) / 2$ $(-1.00-0.00) \times (196.64+196.62) / 2$ $(-1.45--1.00) \times (196.65+196.64) / 2$	39.35 49.21 196.83 787.08 295.05 49.17 41.28 -90.38 -294.75 -786.28 -196.63 -88.49	1.44	
SF-29 340.00	D1	$(-1.25--1.45) \times (196.48+196.28) / 2$ $(-1.00--1.25) \times (196.47+196.48) / 2$ $(0.00--1.00) \times (196.45+196.47) / 2$ $(4.00-0.00) \times (196.35+196.45) / 2$ $(5.50-4.00) \times (196.31+196.35) / 2$ $(5.75-5.50) \times (196.30+196.31) / 2$ $(5.96-5.75) \times (196.10+196.30) / 2$ $(5.50-5.96) \times (196.11+196.10) / 2$ $(4.00-5.50) \times (196.15+196.11) / 2$ $(0.00-4.00) \times (196.25+196.15) / 2$ $(-1.00-0.00) \times (196.27+196.25) / 2$ $(-1.45--1.00) \times (196.28+196.27) / 2$	39.28 49.12 196.46 785.60 294.50 49.08 41.20 -90.21 -294.19 -784.80 -196.26 -88.32	1.44	
SF-30 342.30	D1	$(-1.25--1.45) \times (196.39+196.19) / 2$ $(-1.00--1.25) \times (196.38+196.39) / 2$ $(0.00--1.00) \times (196.36+196.38) / 2$ $(4.00-0.00) \times (196.26+196.36) / 2$ $(5.50-4.00) \times (196.22+196.26) / 2$ $(5.75-5.50) \times (196.21+196.22) / 2$ $(5.96-5.75) \times (196.01+196.21) / 2$ $(5.50-5.96) \times (196.02+196.01) / 2$ $(4.00-5.50) \times (196.06+196.02) / 2$ $(0.00-4.00) \times (196.16+196.06) / 2$ $(-1.00-0.00) \times (196.18+196.16) / 2$ $(-1.45--1.00) \times (196.19+196.18) / 2$	39.26 49.10 196.37 785.24 294.36 49.05 41.18 -90.17 -294.06 -784.44 -196.17 -88.28	1.46	
SF-31 360.00	D1	$(-1.25--1.45) \times (195.58+195.38) / 2$ $(-1.00--1.25) \times (195.58+195.58) / 2$ $(0.00--1.00) \times (195.58+195.58) / 2$ $(4.00-0.00) \times (195.58+195.58) / 2$ $(5.50-4.00) \times (195.58+195.58) / 2$ $(5.75-5.50) \times (195.58+195.58) / 2$ $(5.96-5.75) \times (195.38+195.58) / 2$ $(5.50-5.96) \times (195.38+195.38) / 2$ $(4.00-5.50) \times (195.38+195.38) / 2$ $(0.00-4.00) \times (195.38+195.38) / 2$ $(-1.00-0.00) \times (195.38+195.38) / 2$ $(-1.45--1.00) \times (195.38+195.38) / 2$	39.10 48.90 195.58 782.32 293.37 48.90 39.10 -87.92 -293.07 -781.52 -195.38 -87.92	1.44	
SF-32 380.00	D1	$(-2.39--2.60) \times (194.83+194.62) / 2$ $(-2.14--2.39) \times (194.83+194.83) / 2$ $(0.00--2.14) \times (194.89+194.83) / 2$ $(4.00-0.00) \times (194.99+194.89) / 2$ $(5.50-4.00) \times (195.03+194.99) / 2$ $(5.75-5.50) \times (195.04+195.03) / 2$ $(5.94-5.75) \times (194.85+195.04) / 2$ $(5.50-5.94) \times (194.83+194.85) / 2$ $(4.00-5.50) \times (194.79+194.83) / 2$ $(0.00-4.00) \times (194.69+194.79) / 2$ $(-2.14-0.00) \times (194.63+194.69) / 2$ $(-2.60--2.14) \times (194.62+194.63) / 2$	40.89 48.71 417.00 779.76 292.51 48.76 37.04 -85.73 -292.22 -778.96 -416.57 -89.53	1.46	
SF-33 400.00	D1	$(-3.10--3.31) \times (194.37+194.16) / 2$ $(-2.85--3.10) \times (194.39+194.37) / 2$ $(0.00--2.85) \times (194.54+194.39) / 2$ $(4.00-0.00) \times (194.75+194.54) / 2$ $(5.50-4.00) \times (194.83+194.75) / 2$ $(5.75-5.50) \times (194.84+194.83) / 2$ $(5.94-5.75) \times (194.65+194.84) / 2$ $(5.50-5.94) \times (194.63+194.65) / 2$ $(4.00-5.50) \times (194.55+194.63) / 2$ $(0.00-4.00) \times (194.34+194.55) / 2$ $(-2.85-0.00) \times (194.19+194.34) / 2$ $(-3.31--2.85) \times (194.16+194.19) / 2$	40.80 48.59 554.23 778.58 292.19 48.71 37.00 -85.64 -291.88 -777.78 -553.66 -89.32	1.66	
SF-34 412.30	D1	$(-3.07--3.29) \times (194.27+194.06) / 2$ $(-2.82--3.07) \times (194.29+194.27) / 2$ $(0.00--2.82) \times (194.49+194.29) / 2$ $(4.00-0.00) \times (194.77+194.49) / 2$ $(5.50-4.00) \times (194.87+194.77) / 2$ $(5.75-5.50) \times (194.89+194.87) / 2$ $(5.94-5.75) \times (194.71+194.89) / 2$ $(5.50-5.94) \times (194.67+194.71) / 2$	42.72 48.57 548.18 778.52 292.23 48.72 37.01 -85.66	1.82	
A RIPORTARE mq			1710.29		

		CALCOLO DELLE AREE			Foglio n. 16
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1710.29		
SF-35 420.00	D1	$(4.00-5.50) \times (194.57+194.67) / 2$ $(0.00-4.00) \times (194.29+194.57) / 2$ $(-2.82-0.00) \times (194.09+194.29) / 2$ $(-3.29--2.82) \times (194.06+194.09) / 2$ $(-2.87--3.08) \times (194.32+194.11) / 2$ $(-2.62--2.87) \times (194.34+194.32) / 2$ $(0.00--2.62) \times (194.53+194.34) / 2$ $(4.00-0.00) \times (194.81+194.53) / 2$ $(5.50-4.00) \times (194.91+194.81) / 2$ $(5.75-5.50) \times (194.93+194.91) / 2$ $(5.94-5.75) \times (194.74+194.93) / 2$ $(5.50-5.94) \times (194.71+194.74) / 2$ $(4.00-5.50) \times (194.61+194.71) / 2$ $(0.00-4.00) \times (194.33+194.61) / 2$ $(-2.62-0.00) \times (194.14+194.33) / 2$ $(-3.08--2.62) \times (194.11+194.14) / 2$	-291.93 -777.72 -547.62 -91.22 40.79 48.58 509.42 778.68 292.29 48.73 37.02 -85.68 -291.99 -777.88 -508.90 -89.30	1.80	
SF-36 434.21	D1	$(-2.25--2.47) \times (194.57+194.35) / 2$ $(-2.00--2.25) \times (194.58+194.57) / 2$ $(0.00--2.00) \times (194.72+194.58) / 2$ $(4.00-0.00) \times (195.00+194.72) / 2$ $(5.50-4.00) \times (195.11+195.00) / 2$ $(5.75-5.50) \times (195.13+195.11) / 2$ $(5.94-5.75) \times (194.94+195.13) / 2$ $(5.50-5.94) \times (194.91+194.94) / 2$ $(4.00-5.50) \times (194.80+194.91) / 2$ $(0.00-4.00) \times (194.52+194.80) / 2$ $(-2.00-0.00) \times (194.38+194.52) / 2$ $(-2.47--2.00) \times (194.35+194.38) / 2$	42.78 48.64 389.30 779.44 292.58 48.78 37.06 -85.77 -292.28 -778.64 -388.90 -91.35	1.76	
SF-37 440.00	D1	$(-2.10--2.32) \times (194.71+194.49) / 2$ $(-1.85--2.10) \times (194.72+194.71) / 2$ $(0.00--1.85) \times (194.85+194.72) / 2$ $(4.00-0.00) \times (195.13+194.85) / 2$ $(5.50-4.00) \times (195.24+195.13) / 2$ $(5.75-5.50) \times (195.26+195.24) / 2$ $(5.94-5.75) \times (195.07+195.26) / 2$ $(5.50-5.94) \times (195.04+195.07) / 2$ $(4.00-5.50) \times (194.93+195.04) / 2$ $(0.00-4.00) \times (194.65+194.93) / 2$ $(-1.85-0.00) \times (194.52+194.65) / 2$ $(-2.32--1.85) \times (194.49+194.52) / 2$	42.81 48.68 360.35 779.96 292.78 48.81 37.08 -85.82 -292.48 -779.16 -359.98 -91.42	1.64	
SF-38 456.11	D1	$(-1.85--2.07) \times (195.24+195.02) / 2$ $(-1.60--1.85) \times (195.25+195.24) / 2$ $(0.00--1.60) \times (195.37+195.25) / 2$ $(4.00-0.00) \times (195.65+195.37) / 2$ $(5.50-4.00) \times (195.75+195.65) / 2$ $(5.75-5.50) \times (195.77+195.75) / 2$ $(5.94-5.75) \times (195.58+195.77) / 2$ $(5.50-5.94) \times (195.55+195.58) / 2$ $(4.00-5.50) \times (195.45+195.55) / 2$ $(0.00-4.00) \times (195.17+195.45) / 2$ $(-1.60-0.00) \times (195.05+195.17) / 2$ $(-2.07--1.60) \times (195.02+195.05) / 2$	42.93 48.81 312.50 782.04 293.55 48.94 37.18 -86.05 -293.25 -781.24 -312.18 -91.67	1.61	
SF-39 460.00	D1	$(-1.72--1.93) \times (195.41+195.20) / 2$ $(-1.47--1.72) \times (195.43+195.41) / 2$ $(0.00--1.47) \times (195.52+195.43) / 2$ $(4.00-0.00) \times (195.78+195.52) / 2$ $(5.50-4.00) \times (195.88+195.78) / 2$ $(5.75-5.50) \times (195.89+195.88) / 2$ $(5.94-5.75) \times (195.70+195.89) / 2$ $(5.50-5.94) \times (195.68+195.70) / 2$ $(4.00-5.50) \times (195.58+195.68) / 2$ $(0.00-4.00) \times (195.32+195.58) / 2$ $(-1.47-0.00) \times (195.23+195.32) / 2$ $(-1.93--1.47) \times (195.20+195.23) / 2$	41.01 48.86 287.35 782.60 293.75 48.97 37.20 -86.10 -293.44 -781.80 -287.05 -89.80	1.56	
SF-40 480.00	D1	$(-1.25--1.46) \times (196.43+196.22) / 2$ $(-1.00--1.25) \times (196.43+196.43) / 2$ $(0.00--1.00) \times (196.47+196.43) / 2$ $(4.00-0.00) \times (196.60+196.47) / 2$ $(5.50-4.00) \times (196.65+196.60) / 2$ $(5.75-5.50) \times (196.66+196.65) / 2$ $(5.94-5.75) \times (196.46+196.66) / 2$ $(5.50-5.94) \times (196.45+196.46) / 2$ $(4.00-5.50) \times (196.40+196.45) / 2$ $(0.00-4.00) \times (196.27+196.40) / 2$ $(-1.00-0.00) \times (196.23+196.27) / 2$ $(-1.46--1.00) \times (196.22+196.23) / 2$	41.23 49.11 196.45 786.14 294.94 49.16 37.35 -86.44 -294.64 -785.34 -196.25 -90.26	1.55	
SF-40_B_B 481.02	D1	$(0.00--1.00) \times (196.51+196.48) / 2$ $(4.00-0.00) \times (196.64+196.51) / 2$ $(5.50-4.00) \times (196.69+196.64) / 2$ $(4.00-5.50) \times (196.44+196.49) / 2$ $(0.00-4.00) \times (196.31+196.44) / 2$ $(-1.00-0.00) \times (196.28+196.31) / 2$	196.50 786.30 295.00 -294.70 -785.50 -196.30	1.45	
SF-40_B_B 496.43	D1	$(0.00--1.01) \times (197.15+197.14) / 2$ $(4.02-0.00) \times (197.18+197.15) / 2$ $(5.53-4.02) \times (197.19+197.18) / 2$ $(4.02-5.53) \times (196.98+196.99) / 2$ $(0.00-4.02) \times (196.95+196.98) / 2$ $(-1.01-0.00) \times (196.94+196.95) / 2$	199.12 792.60 297.75 -297.45 -791.80 -198.91	1.30	
SF-41 500.00	D1	$(-1.25--1.45) \times (197.28+197.08) / 2$ $(-1.00--1.25) \times (197.28+197.28) / 2$ $(0.00--1.00) \times (197.28+197.28) / 2$ $(4.00-0.00) \times (197.29+197.28) / 2$ $(5.50-4.00) \times (197.29+197.29) / 2$ $(5.75-5.50) \times (197.29+197.29) / 2$ $(5.95-5.75) \times (197.09+197.29) / 2$	39.44 49.32 197.28 789.14 295.94 49.32 39.44	1.31	
		A RIPORTARE mq	1459.88		

		CALCOLO DELLE AREE			Foglio n. 17
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1459.88		
SF-42 517.60	D1	$(5.50-5.95) \times (197.09+197.09) / 2$ $(4.00-5.50) \times (197.09+197.09) / 2$ $(0.00-4.00) \times (197.08+197.09) / 2$ $(-1.00-0.00) \times (197.08+197.08) / 2$ $(-1.45--1.00) \times (197.08+197.08) / 2$ $(-1.25--1.45) \times (197.86+197.67) / 2$ $(-1.00--1.25) \times (197.86+197.86) / 2$ $(0.00--1.00) \times (197.83+197.86) / 2$ $(4.00-0.00) \times (197.73+197.83) / 2$ $(5.50-4.00) \times (197.70+197.73) / 2$ $(5.75-5.50) \times (197.69+197.70) / 2$ $(5.96-5.75) \times (197.48+197.69) / 2$ $(5.50-5.96) \times (197.50+197.48) / 2$ $(4.00-5.50) \times (197.53+197.50) / 2$ $(0.00-4.00) \times (197.63+197.53) / 2$ $(-1.00-0.00) \times (197.66+197.63) / 2$ $(-1.45--1.00) \times (197.67+197.66) / 2$	-88.69 -295.63 -788.34 -197.08 -88.69 39.55 49.47 197.85 791.12 296.57 49.42 41.49 -90.85 -296.27 -790.32 -197.64 -88.95	1.45	
SF-43 520.00	D1	$(-1.25--1.45) \times (197.93+197.73) / 2$ $(-1.00--1.25) \times (197.92+197.93) / 2$ $(0.00--1.00) \times (197.90+197.92) / 2$ $(4.00-0.00) \times (197.80+197.90) / 2$ $(5.50-4.00) \times (197.76+197.80) / 2$ $(5.75-5.50) \times (197.75+197.76) / 2$ $(5.96-5.75) \times (197.55+197.75) / 2$ $(5.50-5.96) \times (197.56+197.55) / 2$ $(4.00-5.50) \times (197.60+197.56) / 2$ $(0.00-4.00) \times (197.70+197.60) / 2$ $(-1.00-0.00) \times (197.72+197.70) / 2$ $(-1.45--1.00) \times (197.73+197.72) / 2$	39.57 49.48 197.91 791.40 296.67 49.44 41.51 -90.88 -296.37 -790.60 -197.71 -88.98	1.44	
SF-43_B_B 534.71	D1	$(-1.25--1.45) \times (198.25+198.06) / 2$ $(-1.00--1.25) \times (198.25+198.25) / 2$ $(0.00--1.00) \times (198.22+198.25) / 2$ $(4.00-0.00) \times (198.12+198.22) / 2$ $(5.50-4.00) \times (198.08+198.12) / 2$ $(5.75-5.50) \times (198.08+198.08) / 2$ $(5.96-5.75) \times (197.87+198.08) / 2$ $(5.50-5.96) \times (197.88+197.87) / 2$ $(4.00-5.50) \times (197.92+197.88) / 2$ $(0.00-4.00) \times (198.02+197.92) / 2$ $(-1.00-0.00) \times (198.05+198.02) / 2$ $(-1.45--1.00) \times (198.06+198.05) / 2$	39.63 49.56 198.24 792.68 297.15 49.52 41.57 -91.02 -296.85 -791.88 -198.04 -89.12	1.44	
SF-43_B_B 534.71	D1	$(-1.25--1.45) \times (198.25+198.06) / 2$ $(-1.00--1.25) \times (198.25+198.25) / 2$ $(0.00--1.00) \times (198.22+198.25) / 2$ $(4.00-0.00) \times (198.12+198.22) / 2$ $(5.50-4.00) \times (198.08+198.12) / 2$ $(5.75-5.50) \times (198.08+198.08) / 2$ $(5.96-5.75) \times (197.87+198.08) / 2$ $(5.50-5.96) \times (197.88+197.87) / 2$ $(4.00-5.50) \times (197.92+197.88) / 2$ $(0.00-4.00) \times (198.02+197.92) / 2$ $(-1.00-0.00) \times (198.05+198.02) / 2$ $(-1.45--1.00) \times (198.06+198.05) / 2$	39.63 49.56 198.24 792.68 297.15 49.52 41.57 -91.02 -296.85 -791.88 -198.04 -89.12	1.44	
SF-44 540.00	D1	$(-1.25--1.45) \times (198.34+198.15) / 2$ $(-1.00--1.25) \times (198.34+198.34) / 2$ $(0.00--1.00) \times (198.31+198.34) / 2$ $(4.00-0.00) \times (198.21+198.31) / 2$ $(5.50-4.00) \times (198.17+198.21) / 2$ $(5.75-5.50) \times (198.17+198.17) / 2$ $(5.96-5.75) \times (197.96+198.17) / 2$ $(5.50-5.96) \times (197.97+197.96) / 2$ $(4.00-5.50) \times (198.01+197.97) / 2$ $(0.00-4.00) \times (198.11+198.01) / 2$ $(-1.00-0.00) \times (198.14+198.11) / 2$ $(-1.45--1.00) \times (198.15+198.14) / 2$	39.65 49.59 198.32 793.04 297.28 49.54 41.59 -91.06 -296.99 -792.24 -198.13 -89.17	1.44	
SF-45 554.24	D1	$(-1.25--1.45) \times (198.52+198.32) / 2$ $(-1.00--1.25) \times (198.51+198.52) / 2$ $(0.00--1.00) \times (198.48+198.51) / 2$ $(4.00-0.00) \times (198.38+198.48) / 2$ $(5.50-4.00) \times (198.35+198.38) / 2$ $(5.75-5.50) \times (198.34+198.35) / 2$ $(5.96-5.75) \times (198.13+198.34) / 2$ $(5.50-5.96) \times (198.15+198.13) / 2$ $(4.00-5.50) \times (198.18+198.15) / 2$ $(0.00-4.00) \times (198.28+198.18) / 2$ $(-1.00-0.00) \times (198.31+198.28) / 2$ $(-1.45--1.00) \times (198.32+198.31) / 2$	39.68 49.63 198.50 793.72 297.55 49.59 41.63 -91.14 -297.25 -792.92 -198.30 -89.24	1.45	
SF-46 560.00	D1	$(-1.25--1.44) \times (198.57+198.38) / 2$ $(-1.00--1.25) \times (198.56+198.57) / 2$ $(0.00--1.00) \times (198.53+198.56) / 2$ $(4.00-0.00) \times (198.37+198.53) / 2$ $(5.50-4.00) \times (198.31+198.37) / 2$ $(5.75-5.50) \times (198.31+198.31) / 2$ $(5.96-5.75) \times (198.10+198.31) / 2$ $(5.50-5.96) \times (198.11+198.10) / 2$ $(4.00-5.50) \times (198.17+198.11) / 2$ $(0.00-4.00) \times (198.33+198.17) / 2$ $(-1.00-0.00) \times (198.36+198.33) / 2$ $(-1.44--1.00) \times (198.38+198.36) / 2$	37.71 49.64 198.55 793.80 297.51 49.58 41.62 -91.13 -297.21 -793.00 -198.35 -87.28	1.44	
SF-47 573.86	D1	$(4.00-0.00) \times (198.28+198.56) / 2$ $(5.50-4.00) \times (198.17+198.28) / 2$ $(5.75-5.50) \times (198.15+198.17) / 2$ $(5.97-5.75) \times (197.94+198.15) / 2$ $(5.50-5.97) \times (197.97+197.94) / 2$ $(4.00-5.50) \times (198.08+197.97) / 2$ $(0.00-4.00) \times (198.36+198.08) / 2$	793.68 297.34 49.54 43.57 -93.04 -297.04 -792.88	1.44	
A RIPORTARE mq			1.17		

		CALCOLO DELLE AREE	Foglio n. 18		
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1.17		
SF-48 580.00	D1	(4.00-0.00) x (198.26+198.54) / 2 (5.50-4.00) x (198.15+198.26) / 2 (5.75-5.50) x (198.14+198.15) / 2 (5.97-5.75) x (197.92+198.14) / 2 (5.50-5.97) x (197.95+197.92) / 2 (4.00-5.50) x (198.06+197.95) / 2 (0.00-4.00) x (198.34+198.06) / 2	793.60 297.31 49.54 43.57 -93.03 -297.01 -792.80	1.17	
SF-49 592.14	D1	(3.96-0.00) x (198.20+198.47) / 2 (5.50-3.96) x (198.09+198.20) / 2 (5.75-5.50) x (198.07+198.09) / 2 (5.97-5.75) x (197.86+198.07) / 2 (5.50-5.97) x (197.89+197.86) / 2 (3.96-5.50) x (198.00+197.89) / 2 (0.00-3.96) x (198.27+198.00) / 2	785.41 305.14 49.52 43.55 -93.00 -304.84 -784.61	1.18	
SF-50 594.60	D1	(3.95-0.00) x (198.18+198.46) / 2 (5.50-3.95) x (198.07+198.18) / 2 (5.75-5.50) x (198.06+198.07) / 2 (5.97-5.75) x (197.84+198.06) / 2 (5.50-5.97) x (197.87+197.84) / 2 (3.95-5.50) x (197.98+197.87) / 2 (0.00-3.95) x (198.26+197.98) / 2	783.36 307.09 49.52 43.55 -92.99 -306.78 -782.57	1.17	
SF-51 597.05	D1	(3.93--0.00) x (198.17+198.44) / 2 (5.50-3.93) x (198.06+198.17) / 2 (5.75-5.50) x (198.04+198.06) / 2 (5.97-5.75) x (197.82+198.04) / 2 (5.50-5.97) x (197.86+197.82) / 2 (3.93-5.50) x (197.97+197.86) / 2 (-0.00-3.93) x (198.24+197.97) / 2	779.34 311.04 49.51 43.54 -92.98 -310.73 -778.55	1.18	
SF-52 600.00	D1	(0.00-5.97) x (198.22+197.80) / 2 (3.93-0.00) x (198.15+198.42) / 2 (5.50-3.93) x (198.04+198.15) / 2 (5.75-5.50) x (198.02+198.04) / 2 (5.97-5.75) x (197.80+198.02) / 2	-1182.12 779.26 311.01 49.51 43.54	1.17	
SF-53 620.00	D1	(3.82-0.00) x (197.97+198.24) / 2 (5.50-3.82) x (197.85+197.97) / 2 (5.75-5.50) x (197.84+197.85) / 2 (5.97-5.75) x (197.62+197.84) / 2 (5.50-5.97) x (197.65+197.62) / 2 (3.82-5.50) x (197.77+197.65) / 2 (0.00-3.82) x (198.04+197.77) / 2	756.76 332.49 49.46 43.50 -92.89 -332.15 -756.00	1.20	
SF-54 640.00	D1	(3.75-0.00) x (197.79+198.05) / 2 (5.50-3.75) x (197.66+197.79) / 2 (5.75-5.50) x (197.65+197.66) / 2 (5.97-5.75) x (197.43+197.65) / 2 (5.50-5.97) x (197.46+197.43) / 2 (3.75-5.50) x (197.59+197.46) / 2 (0.00-3.75) x (197.85+197.59) / 2	742.20 346.02 49.41 43.46 -92.80 -345.67 -741.45	1.17	
SF-55 646.40	D1	(3.75-0.00) x (197.73+197.99) / 2 (5.50-3.75) x (197.62+197.73) / 2 (5.75-5.50) x (197.60+197.62) / 2 (5.96-5.75) x (197.38+197.60) / 2 (5.50-5.96) x (197.42+197.38) / 2 (3.75-5.50) x (197.53+197.42) / 2 (0.00-3.75) x (197.79+197.53) / 2	741.98 345.93 49.40 41.47 -90.80 -345.58 -741.23	1.17	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE AREE			Foglio n. 19
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SF-1 0.00	E1	(4.50-0.00) x (198.05+198.06) / 2 (5.50-4.50) x (198.04+198.05) / 2 (5.95-5.50) x (198.04+198.04) / 2 (7.36-5.95) x (198.04+198.04) / 2 (7.58-7.36) x (197.89+198.04) / 2 (5.50-7.58) x (197.89+197.89) / 2 (4.50-5.50) x (197.90+197.89) / 2 (0.00-4.50) x (197.91+197.90) / 2	891.25 198.05 89.12 279.24 43.55 -411.61 -197.89 -890.57		
SF-2 9.36	E1	(-1.00--4.75) x (197.92+197.92) / 2 (-4.75--1.00) x (197.77+197.77) / 2	742.20 -741.64	1.14	
SF-2 9.36	E2	(0.00--1.00) x (197.89+197.92) / 2 (4.50-0.00) x (197.78+197.89) / 2 (5.50-4.50) x (197.75+197.78) / 2 (7.42-5.50) x (197.70+197.75) / 2 (7.66-7.42) x (197.54+197.70) / 2 (5.50-7.66) x (197.60+197.54) / 2 (4.50-5.50) x (197.63+197.60) / 2 (0.00-4.50) x (197.74+197.63) / 2 (-1.00-0.00) x (197.77+197.74) / 2	197.90 890.26 197.76 379.63 47.43 -426.75 -197.62 -889.58 -197.75	0.56	
SF-3 18.73	E1	(4.40-0.00) x (197.51+197.72) / 2 (5.40-4.40) x (197.46+197.51) / 2 (7.39-5.40) x (197.36+197.46) / 2 (7.63-7.39) x (197.20+197.36) / 2 (5.40-7.63) x (197.31+197.20) / 2 (4.40-5.40) x (197.36+197.31) / 2 (0.00-4.40) x (197.57+197.36) / 2	869.51 197.49 392.85 47.35 -439.88 -197.34 -868.85	1.28	
SF-4 38.18	E1	(4.00-0.00) x (197.13+197.37) / 2 (5.00-4.00) x (197.07+197.13) / 2 (5.46-5.00) x (197.04+197.07) / 2 (7.03-5.46) x (196.95+197.04) / 2 (7.28-7.03) x (196.78+196.95) / 2 (5.00-7.28) x (196.92+196.78) / 2 (4.00-5.00) x (196.98+196.92) / 2 (0.00-4.00) x (197.22+196.98) / 2	789.00 197.10 90.65 309.28 49.22 -448.82 -196.95 -788.40		
SF-5 57.63	E1	(4.00-0.00) x (196.78+197.02) / 2 (5.00-4.00) x (196.72+196.78) / 2 (5.46-5.00) x (196.69+196.72) / 2 (7.03-5.46) x (196.60+196.69) / 2 (7.28-7.03) x (196.43+196.60) / 2 (5.00-7.28) x (196.57+196.43) / 2 (4.00-5.00) x (196.63+196.57) / 2 (0.00-4.00) x (196.87+196.63) / 2	787.60 196.75 90.48 308.73 49.13 -448.02 -196.60 -787.00	1.08	
SF-6 60.00	E1	(4.00-0.00) x (196.76+196.98) / 2 (5.00-4.00) x (196.71+196.76) / 2 (5.46-5.00) x (196.68+196.71) / 2 (7.01-5.46) x (196.60+196.68) / 2 (7.25-7.01) x (196.44+196.60) / 2 (5.00-7.25) x (196.56+196.44) / 2 (4.00-5.00) x (196.61+196.56) / 2 (0.00-4.00) x (196.83+196.61) / 2	787.48 196.74 90.48 304.79 47.16 -442.13 -196.59 -786.88		
SF-7 80.00	E1	(4.00-0.00) x (196.62+196.61) / 2 (5.00-4.00) x (196.62+196.62) / 2 (5.45-5.00) x (196.62+196.62) / 2 (6.85-5.45) x (196.62+196.62) / 2 (7.07-6.85) x (196.47+196.62) / 2 (5.00-7.07) x (196.47+196.47) / 2 (4.00-5.00) x (196.47+196.47) / 2 (0.00-4.00) x (196.46+196.47) / 2	786.46 196.62 88.48 275.27 43.24 -406.69 -196.47 -785.86		
SF-8 85.45	E1	(4.00-0.00) x (196.58+196.51) / 2 (5.00-4.00) x (196.59+196.58) / 2 (5.45-5.00) x (196.60+196.59) / 2 (6.81-5.45) x (196.62+196.60) / 2 (7.03-6.81) x (196.47+196.62) / 2 (5.00-7.03) x (196.44+196.47) / 2 (4.00-5.00) x (196.43+196.44) / 2 (0.00-4.00) x (196.36+196.43) / 2	786.18 196.59 88.47 267.39 43.24 -398.80 -196.44 -785.58		
SF-9_Computo 100.00	E1	(4.00-0.00) x (196.37+196.25) / 2 (5.00-4.00) x (196.40+196.37) / 2 (5.44-5.00) x (196.41+196.40) / 2 (6.77-5.44) x (196.45+196.41) / 2 (6.98-6.77) x (196.31+196.45) / 2 (5.00-6.98) x (196.25+196.31) / 2 (4.00-5.00) x (196.22+196.25) / 2 (0.00-4.00) x (196.10+196.22) / 2	785.24 196.38 86.42 261.25 41.24 -388.63 -196.24 -784.64	1.05	
SF-9 100.00	E1	(4.00-0.00) x (196.37+196.25) / 2 (5.00-4.00) x (196.40+196.37) / 2 (4.00-5.00) x (196.22+196.25) / 2 (0.00-4.00) x (196.10+196.22) / 2	785.24 196.38 -196.24 -784.64	1.02	
SF-10 113.28	E1	(4.00-0.00) x (196.13+196.01) / 2 (0.00-4.00) x (195.86+195.98) / 2	784.28 -783.68	0.74	
SF-11 120.00	E1	(4.00-0.00) x (195.98+195.89) / 2 (0.00-4.00) x (195.74+195.83) / 2	783.74 -783.14	0.60	
SF-12 140.00	E1	(4.00-0.00) x (195.70+195.69) / 2 (0.00-4.00) x (195.54+195.55) / 2	782.78 -782.18	0.60	
SF-13 160.00	E1	(4.00-0.00) x (195.72+195.80) / 2 (0.00-4.00) x (195.65+195.57) / 2	783.04 -782.44	0.60	
SF-14 164.76	E1	(4.00-0.00) x (195.77+195.87) / 2 (0.00-4.00) x (195.72+195.62) / 2	783.28 -782.68	0.60	
SF-15 180.00	E1	(4.00-0.00) x (196.11+196.21) / 2 (4.64-4.00) x (196.09+196.11) / 2	784.64 125.50	0.60	
A RIPORTARE mq			910.14		

		CALCOLO DELLE AREE			Foglio n. 20
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	910.14		
SF-16 194.15	E1	(4.00-4.64) x (195.96+195.94) / 2 (0.00-4.00) x (196.06+195.96) / 2 (4.00-0.00) x (196.55+196.65) / 2 (5.44-4.00) x (196.51+196.55) / 2 (5.81-5.44) x (196.50+196.51) / 2 (5.44-5.81) x (196.36+196.35) / 2 (4.00-5.44) x (196.40+196.36) / 2 (0.00-4.00) x (196.50+196.40) / 2	-125.41 -784.04 786.40 283.00 72.71 -72.65 -282.79 -785.80	0.69	
SF-17 200.00	E1	(4.00-0.00) x (196.71+196.83) / 2 (5.49-4.00) x (196.67+196.71) / 2 (5.94-5.49) x (196.66+196.67) / 2 (6.28-5.94) x (196.65+196.66) / 2 (5.49-6.28) x (196.52+196.50) / 2 (4.00-5.49) x (196.56+196.52) / 2 (0.00-4.00) x (196.68+196.56) / 2	787.08 293.07 88.50 66.86 -155.24 -292.84 -786.48	0.87	
SF-18 205.84	E1	(4.00-0.00) x (196.87+197.00) / 2 (5.50-4.00) x (196.82+196.87) / 2 (5.96-5.50) x (196.80+196.82) / 2 (6.75-5.96) x (196.77+196.80) / 2 (5.50-6.75) x (196.67+196.62) / 2 (4.00-5.50) x (196.72+196.67) / 2 (0.00-4.00) x (196.85+196.72) / 2	787.74 295.27 90.53 155.46 -245.81 -295.04 -787.14	0.95	
SF-19 220.00	E1	(-2.73--2.94) x (197.47+197.33) / 2 (-1.44--2.73) x (197.41+197.47) / 2 (-1.00--1.44) x (197.39+197.41) / 2 (0.00--1.00) x (197.35+197.39) / 2 (4.00-0.00) x (197.17+197.35) / 2 (5.50-4.00) x (197.10+197.17) / 2 (5.96-5.50) x (197.08+197.10) / 2 (7.48-5.96) x (197.01+197.08) / 2 (7.72-7.48) x (196.85+197.01) / 2 (5.50-7.72) x (196.95+196.85) / 2 (4.00-5.50) x (197.02+196.95) / 2 (0.00-4.00) x (197.20+197.02) / 2 (-1.00-0.00) x (197.24+197.20) / 2 (-2.94--1.00) x (197.33+197.24) / 2	41.45 254.70 86.86 197.37 789.04 295.70 90.66 299.51 47.26 -437.12 -295.48 -788.44 -197.22 -382.73	1.01	
SF-20 240.00	E1	(-2.69--2.90) x (197.83+197.69) / 2 (-1.44--2.69) x (197.75+197.83) / 2 (-1.00--1.44) x (197.73+197.75) / 2 (0.00--1.00) x (197.66+197.73) / 2 (4.00-0.00) x (197.42+197.66) / 2 (6.28-4.00) x (197.28+197.42) / 2 (6.74-6.28) x (197.25+197.28) / 2 (7.53-6.74) x (197.20+197.25) / 2 (6.28-7.53) x (197.13+197.05) / 2 (4.00-6.28) x (197.27+197.13) / 2 (0.00-4.00) x (197.51+197.27) / 2 (-1.00-0.00) x (197.58+197.51) / 2 (-2.90--1.00) x (197.69+197.58) / 2	41.53 247.24 87.01 197.69 790.16 449.96 90.74 155.81 -246.36 -449.62 -789.56 -197.55 -375.51	1.56	
SF-21 251.21	E1	(-2.67--2.88) x (197.94+197.81) / 2 (-1.44--2.67) x (197.86+197.94) / 2 (-1.00--1.44) x (197.82+197.86) / 2 (0.00--1.00) x (197.75+197.82) / 2 (4.00-0.00) x (197.47+197.75) / 2 (6.72-4.00) x (197.28+197.47) / 2 (7.19-6.72) x (197.25+197.28) / 2 (8.22-7.19) x (197.18+197.25) / 2 (6.72-8.22) x (197.13+197.03) / 2 (4.00-6.72) x (197.32+197.13) / 2 (0.00-4.00) x (197.60+197.32) / 2 (-1.00-0.00) x (197.67+197.60) / 2 (-2.88--1.00) x (197.81+197.67) / 2	41.55 243.42 87.05 197.78 790.44 536.86 92.71 203.13 -295.62 -536.45 -789.84 -197.63 -371.75	1.54	
SF-22 260.00	E1	(-2.67--2.88) x (197.97+197.83) / 2 (-1.44--2.67) x (197.88+197.97) / 2 (-1.00--1.44) x (197.85+197.88) / 2 (0.00--1.00) x (197.78+197.85) / 2 (4.00-0.00) x (197.50+197.78) / 2 (6.67-4.00) x (197.31+197.50) / 2 (7.87-6.67) x (197.31+197.31) / 2 (8.26-7.87) x (197.05+197.31) / 2 (6.67-8.26) x (197.16+197.05) / 2 (4.00-6.67) x (197.35+197.16) / 2 (0.00-4.00) x (197.63+197.35) / 2 (-1.00-0.00) x (197.70+197.63) / 2 (-2.88--1.00) x (197.83+197.70) / 2	41.56 243.45 87.06 197.81 790.56 527.07 236.77 76.90 -313.40 -526.67 -789.96 -197.66 -371.80	1.65	
SF-23 263.34	E1	(-2.67--2.88) x (197.97+197.83) / 2 (-1.44--2.67) x (197.88+197.97) / 2 (-1.00--1.44) x (197.85+197.88) / 2 (0.00--1.00) x (197.78+197.85) / 2 (4.00-0.00) x (197.50+197.78) / 2 (6.59-4.00) x (197.32+197.50) / 2 (7.79-6.59) x (197.32+197.32) / 2 (8.18-7.79) x (197.06+197.32) / 2 (6.59-8.18) x (197.17+197.06) / 2 (4.00-6.59) x (197.35+197.17) / 2 (0.00-4.00) x (197.63+197.35) / 2 (-1.00-0.00) x (197.70+197.63) / 2 (-2.88--1.00) x (197.83+197.70) / 2	41.56 243.45 87.06 197.81 790.56 511.29 236.78 76.90 -313.41 -510.90 -789.96 -197.66 -371.80	1.69	
SF-24 275.47	E1	(-1.00--2.20) x (197.80+197.80) / 2 (0.00--1.00) x (197.73+197.80) / 2 (4.00-0.00) x (197.45+197.73) / 2 (6.03-4.00) x (197.31+197.45) / 2 (6.50-6.03) x (197.28+197.31) / 2 (8.10-6.50) x (197.17+197.28) / 2 (8.35-8.10) x (197.00+197.17) / 2	237.36 197.76 790.36 400.68 92.73 315.56 49.27	1.68	
A RIPORTARE mq			2083.72		

		CALCOLO DELLE AREE	Foglio n. 21		
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2083.72		
SF-25 280.00	E1	$(6.03-8.35) \times (197.16+197.00) / 2$ $(4.00-6.03) \times (197.30+197.16) / 2$ $(0.00-4.00) \times (197.58+197.30) / 2$ $(-1.00-0.00) \times (197.65+197.58) / 2$ $(-2.29--1.00) \times (197.74+197.65) / 2$ $(-2.20--2.29) \times (197.80+197.74) / 2$ $(-2.68--2.89) \times (197.88+197.74) / 2$ $(-1.44--2.68) \times (197.79+197.88) / 2$ $(-1.00--1.44) \times (197.76+197.79) / 2$ $(0.00--1.00) \times (197.70+197.76) / 2$ $(4.00-0.00) \times (197.43+197.70) / 2$ $(5.73-4.00) \times (197.32+197.43) / 2$ $(6.19-5.73) \times (197.29+197.32) / 2$ $(7.78-6.19) \times (197.18+197.29) / 2$ $(8.03-7.78) \times (197.02+197.18) / 2$ $(5.73-8.03) \times (197.17+197.02) / 2$ $(4.00-5.73) \times (197.28+197.17) / 2$ $(0.00-4.00) \times (197.55+197.28) / 2$ $(-1.00-0.00) \times (197.61+197.55) / 2$ $(-2.89--1.00) \times (197.74+197.61) / 2$	-457.23 -400.38 -789.76 -197.62 -255.03 17.80 41.54 245.32 87.02 197.73 790.26 341.46 90.76 313.60 49.27 -453.32 -341.20 -789.66 -197.58 -373.61	1.50	
SF-26 300.00	E1	$(-2.72--2.93) \times (197.55+197.41) / 2$ $(-1.44--2.72) \times (197.49+197.55) / 2$ $(-1.00--1.44) \times (197.46+197.49) / 2$ $(0.00--1.00) \times (197.41+197.46) / 2$ $(4.00-0.00) \times (197.21+197.41) / 2$ $(5.50-4.00) \times (197.14+197.21) / 2$ $(5.96-5.50) \times (197.12+197.14) / 2$ $(7.50-5.96) \times (197.04+197.12) / 2$ $(7.74-7.50) \times (196.88+197.04) / 2$ $(5.50-7.74) \times (196.99+196.88) / 2$ $(4.00-5.50) \times (197.06+196.99) / 2$ $(0.00-4.00) \times (197.26+197.06) / 2$ $(-1.00-0.00) \times (197.31+197.26) / 2$ $(-2.93--1.00) \times (197.41+197.31) / 2$	41.47 252.83 86.89 197.44 789.24 295.76 90.68 303.50 47.27 -441.13 -295.54 -788.64 -197.28 -380.90	1.59	
SF-27 320.00	E1	$(-2.76--2.97) \times (197.02+196.88) / 2$ $(-1.44--2.76) \times (196.98+197.02) / 2$ $(-1.00--1.44) \times (196.96+196.98) / 2$ $(0.00--1.00) \times (196.93+196.96) / 2$ $(4.00-0.00) \times (196.80+196.93) / 2$ $(5.50-4.00) \times (196.75+196.80) / 2$ $(5.96-5.50) \times (196.73+196.75) / 2$ $(7.44-5.96) \times (196.68+196.73) / 2$ $(7.68-7.44) \times (196.53+196.68) / 2$ $(5.50-7.68) \times (196.60+196.53) / 2$ $(4.00-5.50) \times (196.65+196.60) / 2$ $(0.00-4.00) \times (196.78+196.65) / 2$ $(-1.00-0.00) \times (196.81+196.78) / 2$ $(-2.97--1.00) \times (196.88+196.81) / 2$	41.36 260.04 86.67 196.94 787.46 295.16 90.50 291.12 47.19 -428.51 -294.94 -786.86 -196.80 -387.78	1.59	
SF-28 329.91	E1	$(-2.78--3.00) \times (196.69+196.54) / 2$ $(-1.45--2.78) \times (196.65+196.69) / 2$ $(-1.00--1.45) \times (196.64+196.65) / 2$ $(0.00--1.00) \times (196.62+196.64) / 2$ $(4.00-0.00) \times (196.52+196.62) / 2$ $(5.50-4.00) \times (196.48+196.52) / 2$ $(5.96-5.50) \times (196.47+196.48) / 2$ $(7.42-5.96) \times (196.43+196.47) / 2$ $(7.65-7.42) \times (196.27+196.43) / 2$ $(5.50-7.65) \times (196.33+196.27) / 2$ $(4.00-5.50) \times (196.37+196.33) / 2$ $(0.00-4.00) \times (196.47+196.37) / 2$ $(-1.00-0.00) \times (196.49+196.47) / 2$ $(-3.00--1.00) \times (196.54+196.49) / 2$	43.26 261.57 88.49 196.63 786.28 294.75 90.38 286.82 45.16 -422.05 -294.53 -785.68 -196.48 -393.03	1.55	
SF-29 340.00	E1	$(-2.78--3.00) \times (196.32+196.17) / 2$ $(-1.45--2.78) \times (196.28+196.32) / 2$ $(-1.00--1.45) \times (196.27+196.28) / 2$ $(0.00--1.00) \times (196.25+196.27) / 2$ $(4.00-0.00) \times (196.15+196.25) / 2$ $(5.50-4.00) \times (196.11+196.15) / 2$ $(5.96-5.50) \times (196.10+196.11) / 2$ $(7.42-5.96) \times (196.06+196.10) / 2$ $(7.65-7.42) \times (195.91+196.06) / 2$ $(5.50-7.65) \times (195.96+195.91) / 2$ $(4.00-5.50) \times (196.00+195.96) / 2$ $(0.00-4.00) \times (196.10+196.00) / 2$ $(-1.00-0.00) \times (196.12+196.10) / 2$ $(-3.00--1.00) \times (196.17+196.12) / 2$	43.17 261.08 88.32 196.26 784.80 294.19 90.21 286.28 45.08 -421.26 -293.97 -784.20 -196.11 -392.29	1.57	
SF-30 342.30	E1	$(-2.78--3.00) \times (196.22+196.08) / 2$ $(-1.45--2.78) \times (196.19+196.22) / 2$ $(-1.00--1.45) \times (196.18+196.19) / 2$ $(0.00--1.00) \times (196.16+196.18) / 2$ $(4.00-0.00) \times (196.06+196.16) / 2$ $(5.50-4.00) \times (196.02+196.06) / 2$ $(5.96-5.50) \times (196.01+196.02) / 2$ $(7.42-5.96) \times (195.97+196.01) / 2$ $(7.65-7.42) \times (195.81+195.97) / 2$ $(5.50-7.65) \times (195.87+195.81) / 2$ $(4.00-5.50) \times (195.91+195.87) / 2$ $(0.00-4.00) \times (196.01+195.91) / 2$ $(-1.00-0.00) \times (196.03+196.01) / 2$ $(-3.00--1.00) \times (196.08+196.03) / 2$	43.15 260.95 88.28 196.17 784.44 294.06 90.17 286.15 45.05 -421.06 -293.83 -783.84 -196.02 -392.11	1.56	
SF-31 360.00	E1	$(-2.85--3.07) \times (195.39+195.24) / 2$ $(-1.45--2.85) \times (195.38+195.39) / 2$ $(-1.00--1.45) \times (195.38+195.38) / 2$ $(0.00--1.00) \times (195.38+195.38) / 2$ $(4.00-0.00) \times (195.38+195.38) / 2$ $(5.50-4.00) \times (195.38+195.38) / 2$ $(5.95-5.50) \times (195.38+195.38) / 2$	42.97 273.54 87.92 195.38 781.52 293.07 87.92	1.56	
		A RIPORTARE mq	1762.32		

		CALCOLO DELLE AREE	Foglio n. 22		
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1762.32		
SF-32 380.00	E1	$(7.35-5.95) \times (195.38+195.38) / 2$ $(7.58-7.35) \times (195.22+195.38) / 2$ $(5.50-7.58) \times (195.23+195.22) / 2$ $(4.00-5.50) \times (195.23+195.23) / 2$ $(0.00-4.00) \times (195.23+195.23) / 2$ $(-1.00-0.00) \times (195.23+195.23) / 2$ $(-3.07--1.00) \times (195.24+195.23) / 2$ $(-4.07--4.30) \times (194.58+194.43) / 2$ $(-2.60--4.07) \times (194.62+194.58) / 2$ $(-2.14--2.60) \times (194.63+194.62) / 2$ $(0.00--2.14) \times (194.69+194.63) / 2$ $(4.00-0.00) \times (194.79+194.69) / 2$ $(5.50-4.00) \times (194.83+194.79) / 2$ $(5.94-5.50) \times (194.85+194.83) / 2$ $(7.28-5.94) \times (194.88+194.85) / 2$ $(7.49-7.28) \times (194.74+194.88) / 2$ $(5.50-7.49) \times (194.68+194.74) / 2$ $(4.00-5.50) \times (194.64+194.68) / 2$ $(0.00-4.00) \times (194.54+194.64) / 2$ $(-2.14-0.00) \times (194.48+194.54) / 2$ $(-4.30--2.14) \times (194.43+194.48) / 2$	273.53 44.92 -406.07 -292.84 -780.92 -195.23 -404.14 44.74 286.06 89.53 416.57 778.96 292.22 85.73 261.12 40.91 -387.47 -291.99 -778.36 -416.25 -420.02	1.57	
SF-33 400.00	E1	$(-4.85--5.10) \times (194.08+193.92) / 2$ $(-3.31--4.85) \times (194.16+194.08) / 2$ $(-2.85--3.31) \times (194.19+194.16) / 2$ $(0.00--2.85) \times (194.34+194.19) / 2$ $(4.00-0.00) \times (194.55+194.34) / 2$ $(5.50-4.00) \times (194.63+194.55) / 2$ $(5.94-5.50) \times (194.65+194.63) / 2$ $(7.21-5.94) \times (194.72+194.65) / 2$ $(7.42-7.21) \times (194.58+194.72) / 2$ $(5.50-7.42) \times (194.48+194.58) / 2$ $(4.00-5.50) \times (194.40+194.48) / 2$ $(0.00-4.00) \times (194.19+194.40) / 2$ $(-2.85-0.00) \times (194.04+194.19) / 2$ $(-5.10--2.85) \times (193.92+194.04) / 2$	48.50 298.94 89.32 553.66 777.78 291.88 85.64 247.25 40.88 -373.50 -291.66 -777.18 -553.23 -436.45	1.75	
SF-34 412.30	E1	$(-4.89--5.14) \times (193.95+193.78) / 2$ $(-3.29--4.89) \times (194.06+193.95) / 2$ $(-2.82--3.29) \times (194.09+194.06) / 2$ $(0.00--2.82) \times (194.29+194.09) / 2$ $(4.00-0.00) \times (194.57+194.29) / 2$ $(5.50-4.00) \times (194.67+194.57) / 2$ $(5.94-5.50) \times (194.71+194.67) / 2$ $(7.17-5.94) \times (194.79+194.71) / 2$ $(7.38-7.17) \times (194.66+194.79) / 2$ $(5.50-7.38) \times (194.52+194.66) / 2$ $(4.00-5.50) \times (194.42+194.52) / 2$ $(0.00-4.00) \times (194.14+194.42) / 2$ $(-2.82-0.00) \times (193.94+194.14) / 2$ $(-5.14--2.82) \times (193.78+193.94) / 2$	48.47 310.41 91.22 547.62 777.72 291.93 85.66 239.54 40.89 -365.83 -291.70 -777.12 -547.19 -449.76	1.83	
SF-35 420.00	E1	$(-4.68--4.93) \times (194.00+193.83) / 2$ $(-3.08--4.68) \times (194.11+194.00) / 2$ $(-2.62--3.08) \times (194.14+194.11) / 2$ $(0.00--2.62) \times (194.33+194.14) / 2$ $(4.00-0.00) \times (194.61+194.33) / 2$ $(5.50-4.00) \times (194.71+194.61) / 2$ $(5.94-5.50) \times (194.74+194.71) / 2$ $(7.17-5.94) \times (194.83+194.74) / 2$ $(7.38-7.17) \times (194.69+194.83) / 2$ $(5.50-7.38) \times (194.59+194.69) / 2$ $(4.00-5.50) \times (194.46+194.56) / 2$ $(0.00-4.00) \times (194.18+194.46) / 2$ $(-2.62-0.00) \times (193.99+194.18) / 2$ $(-4.93--2.62) \times (193.83+193.99) / 2$	48.48 310.49 89.30 508.90 777.88 291.99 85.68 239.59 40.90 -365.89 -291.76 -777.28 -508.50 -447.93	1.86	
SF-36 434.21	E1	$(-4.07--4.32) \times (194.24+194.07) / 2$ $(-2.47--4.07) \times (194.35+194.24) / 2$ $(-2.00--2.47) \times (194.38+194.35) / 2$ $(0.00--2.00) \times (194.52+194.38) / 2$ $(4.00-0.00) \times (194.80+194.52) / 2$ $(5.50-4.00) \times (194.91+194.80) / 2$ $(5.94-5.50) \times (194.94+194.91) / 2$ $(7.17-5.94) \times (195.03+194.94) / 2$ $(7.38-7.17) \times (194.89+195.03) / 2$ $(5.50-7.38) \times (194.76+194.89) / 2$ $(4.00-5.50) \times (194.65+194.76) / 2$ $(0.00-4.00) \times (194.37+194.65) / 2$ $(-2.00-0.00) \times (194.23+194.37) / 2$ $(-4.32--2.00) \times (194.07+194.23) / 2$	48.54 310.87 91.35 388.90 778.64 292.28 85.77 239.83 40.94 -366.27 -292.06 -778.04 -388.60 -450.43	1.85	
SF-37 440.00	E1	$(-3.92--4.17) \times (194.38+194.21) / 2$ $(-2.32--3.92) \times (194.49+194.38) / 2$ $(-1.85--2.32) \times (194.52+194.49) / 2$ $(0.00--1.85) \times (194.65+194.52) / 2$ $(4.00-0.00) \times (194.93+194.65) / 2$ $(5.50-4.00) \times (195.04+194.93) / 2$ $(5.94-5.50) \times (195.07+195.04) / 2$ $(7.17-5.94) \times (195.16+195.07) / 2$ $(7.38-7.17) \times (195.02+195.16) / 2$ $(5.50-7.38) \times (194.89+195.02) / 2$ $(4.00-5.50) \times (194.78+194.89) / 2$ $(0.00-4.00) \times (194.50+194.78) / 2$ $(-1.85-0.00) \times (194.37+194.50) / 2$ $(-4.17--1.85) \times (194.21+194.37) / 2$	48.57 311.10 91.42 359.98 779.16 292.48 85.82 239.99 40.97 -366.52 -292.25 -778.56 -359.70 -450.75	1.72	
SF-38 456.11	E1	$(-3.67--3.92) \times (194.91+194.74) / 2$ $(-2.07--3.67) \times (195.02+194.91) / 2$ $(-1.60--2.07) \times (195.05+195.02) / 2$ $(0.00--1.60) \times (195.17+195.05) / 2$ $(4.00-0.00) \times (195.45+195.17) / 2$ $(5.50-4.00) \times (195.55+195.45) / 2$	48.71 311.94 91.67 312.18 781.24 293.25	1.71	
A RIPORTARE mq			1838.99		

		CALCOLO DELLE AREE	Foglio n. 23		
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1838.99		
SF-39 460.00	E1	(5.94-5.50)x(195.58+195.55)/2	86.05	1.68	
		(7.17-5.94)x(195.67+195.58)/2	240.62		
		(7.38-7.17)x(195.53+195.67)/2	41.08		
		(5.50-7.38)x(195.40+195.53)/2	-367.47		
		(4.00-5.50)x(195.30+195.40)/2	-293.03		
		(0.00-4.00)x(195.02+195.30)/2	-780.64		
		(-1.60-0.00)x(194.90+195.02)/2	-311.94		
		(-3.92--1.60)x(194.74+194.90)/2	-451.98		
		(-3.51--3.76)x(195.10+194.93)/2	48.75		
		(-1.93--3.51)x(195.20+195.10)/2	308.34		
		(-1.47--1.93)x(195.23+195.20)/2	89.80		
		(0.00--1.47)x(195.32+195.23)/2	287.05		
		(4.00-0.00)x(195.58+195.32)/2	781.80		
		(5.50-4.00)x(195.68+195.58)/2	293.44		
(5.94-5.50)x(195.70+195.68)/2	86.10				
(7.19-5.94)x(195.78+195.70)/2	244.68				
(7.39-7.19)x(195.65+195.78)/2	39.14				
(5.50-7.39)x(195.53+195.65)/2	-369.67				
(4.00-5.50)x(195.43+195.53)/2	-293.22				
(0.00-4.00)x(195.17+195.43)/2	-781.20				
(-1.47-0.00)x(195.08+195.17)/2	-286.83				
(-3.76--1.47)x(194.93+195.08)/2	-446.56				
SF-40 480.00	E1	(-2.94--3.18)x(196.17+196.01)/2	47.06	1.62	
		(-1.46--2.94)x(196.22+196.17)/2	290.37		
		(-1.00--1.46)x(196.23+196.22)/2	90.26		
		(0.00--1.00)x(196.27+196.23)/2	196.25		
		(4.00-0.00)x(196.40+196.27)/2	785.34		
		(5.50-4.00)x(196.45+196.40)/2	294.64		
		(5.94-5.50)x(196.46+196.45)/2	86.44		
		(7.26-5.94)x(196.51+196.46)/2	259.36		
		(7.48-7.26)x(196.36+196.51)/2	43.22		
		(5.50-7.48)x(196.30+196.36)/2	-388.73		
		(4.00-5.50)x(196.25+196.30)/2	-294.41		
		(0.00-4.00)x(196.12+196.25)/2	-784.74		
		(-1.00-0.00)x(196.08+196.12)/2	-196.10		
		(-3.18--1.00)x(196.01+196.08)/2	-427.38		
SF-40_B_B 481.02	E1	(0.00--1.00)x(196.31+196.28)/2	196.30	1.58	
		(4.00-0.00)x(196.44+196.31)/2	785.50		
		(5.50-4.00)x(196.49+196.44)/2	294.70		
		(4.00-5.50)x(196.29+196.34)/2	-294.47		
		(0.00-4.00)x(196.16+196.29)/2	-784.90		
		(-1.00-0.00)x(196.13+196.16)/2	-196.14		
SF-40_B_B 496.43	E1	(0.00--1.01)x(196.95+196.94)/2	198.91	0.99	
		(4.02-0.00)x(196.98+196.95)/2	791.80		
		(5.53-4.02)x(196.99+196.98)/2	297.45		
		(4.02-5.53)x(196.83+196.84)/2	-297.22		
		(0.00-4.02)x(196.80+196.83)/2	-791.20		
		(-1.01-0.00)x(196.79+196.80)/2	-198.76		
SF-41 500.00	E1	(-2.85--3.08)x(197.08+196.92)/2	45.31	0.98	
		(-1.45--2.85)x(197.08+197.08)/2	275.91		
		(-1.00--1.45)x(197.08+197.08)/2	88.69		
		(0.00--1.00)x(197.08+197.08)/2	197.08		
		(4.00-0.00)x(197.09+197.08)/2	788.34		
		(5.50-4.00)x(197.09+197.09)/2	295.63		
		(5.95-5.50)x(197.09+197.09)/2	88.69		
		(7.64-5.95)x(197.10+197.09)/2	333.09		
		(7.69-7.64)x(196.95+197.10)/2	9.85		
		(7.57-7.69)x(196.95+196.95)/2	-23.63		
		(5.50-7.57)x(196.94+196.95)/2	-407.68		
		(4.00-5.50)x(196.94+196.94)/2	-295.41		
		(0.00-4.00)x(196.93+196.94)/2	-787.74		
		(-1.00-0.00)x(196.93+196.93)/2	-196.93		
(-3.08--1.00)x(196.92+196.93)/2	-409.60				
SF-42 517.60	E1	(7.66-7.71)x(197.44+197.29)/2	-9.87	1.60	
		(5.96-7.66)x(197.48+197.44)/2	-335.68		
		(5.50-5.96)x(197.50+197.48)/2	-90.85		
		(4.00-5.50)x(197.53+197.50)/2	-296.27		
		(0.00-4.00)x(197.63+197.53)/2	-790.32		
		(-1.00-0.00)x(197.66+197.63)/2	-197.64		
		(-1.45--1.00)x(197.67+197.66)/2	-88.95		
		(-2.78--1.45)x(197.70+197.67)/2	-262.92		
		(-3.00--2.78)x(197.56+197.70)/2	-43.48		
		(-1.00--3.00)x(197.51+197.56)/2	395.07		
		(0.00--1.00)x(197.48+197.51)/2	197.50		
		(4.00-0.00)x(197.38+197.48)/2	789.72		
		(5.50-4.00)x(197.35+197.38)/2	296.05		
		(7.71-5.50)x(197.29+197.35)/2	436.08		
SF-43 520.00	E1	(-2.78--3.00)x(197.77+197.62)/2	43.49	1.56	
		(-1.45--2.78)x(197.73+197.77)/2	263.01		
		(-1.00--1.45)x(197.72+197.73)/2	88.98		
		(0.00--1.00)x(197.70+197.72)/2	197.71		
		(4.00-0.00)x(197.60+197.70)/2	790.60		
		(5.50-4.00)x(197.56+197.60)/2	296.37		
		(5.96-5.50)x(197.55+197.56)/2	90.88		
		(7.66-5.96)x(197.50+197.55)/2	335.79		
		(7.71-7.66)x(197.35+197.50)/2	9.87		
		(5.50-7.71)x(197.41+197.35)/2	-436.21		
		(4.00-5.50)x(197.45+197.41)/2	-296.14		
		(0.00-4.00)x(197.55+197.45)/2	-790.00		
		(-1.00-0.00)x(197.57+197.55)/2	-197.56		
		(-3.00--1.00)x(197.62+197.57)/2	-395.19		
SF-43_B_B 534.71	E1	(-2.78--3.00)x(198.09+197.95)/2	43.56	1.60	
		(-1.45--2.78)x(198.06+198.09)/2	263.44		
		(-1.00--1.45)x(198.05+198.06)/2	89.12		
		(0.00--1.00)x(198.02+198.05)/2	198.04		
		(4.00-0.00)x(197.92+198.02)/2	791.88		
A RIPORTARE mq			1386.04		

		CALCOLO DELLE AREE			Foglio n. 24				
FONDAZIONE NON LEGATA									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			1386.04						
SF-43_B_B 534.71	E1	(5.50-4.00)x(197.88+197.92)/2	296.85	1.55					
		(5.96-5.50)x(197.87+197.88)/2	91.02						
		(7.41-5.96)x(197.84+197.87)/2	286.89						
		(7.47-7.41)x(197.68+197.84)/2	11.87						
		(5.50-7.47)x(197.73+197.68)/2	-389.48						
		(4.00-5.50)x(197.77+197.73)/2	-296.63						
		(0.00-4.00)x(197.87+197.77)/2	-791.28						
		(-1.00-0.00)x(197.90+197.87)/2	-197.88						
		(-3.00--1.00)x(197.95+197.90)/2	-395.85						
		(-2.78--3.00)x(198.09+197.95)/2	43.56						
		(-1.45--2.78)x(198.06+198.09)/2	263.44						
		(-1.00--1.45)x(198.05+198.06)/2	89.12						
		(0.00--1.00)x(198.02+198.05)/2	198.04						
(4.00-0.00)x(197.92+198.02)/2	791.88								
(5.50-4.00)x(197.88+197.92)/2	296.85								
(5.96-5.50)x(197.87+197.88)/2	91.02								
(7.42-5.96)x(197.83+197.87)/2	288.86								
(7.65-7.42)x(197.68+197.83)/2	45.48								
(5.50-7.65)x(197.73+197.68)/2	-425.07								
(4.00-5.50)x(197.77+197.73)/2	-296.63								
(0.00-4.00)x(197.87+197.77)/2	-791.28								
(-1.00-0.00)x(197.90+197.87)/2	-197.88								
(-3.00--1.00)x(197.95+197.90)/2	-395.85								
SF-44 540.00	E1	(-2.78--3.00)x(198.18+198.04)/2	43.58	1.54					
		(-1.45--2.78)x(198.15+198.18)/2	263.56						
		(-1.00--1.45)x(198.14+198.15)/2	89.17						
		(0.00--1.00)x(198.11+198.14)/2	198.13						
		(4.00-0.00)x(198.01+198.11)/2	792.24						
		(5.50-4.00)x(197.97+198.01)/2	296.99						
		(5.96-5.50)x(197.96+197.97)/2	91.06						
		(7.42-5.96)x(197.93+197.96)/2	289.00						
		(7.65-7.42)x(197.77+197.93)/2	45.51						
		(5.50-7.65)x(197.82+197.77)/2	-425.26						
		(4.00-5.50)x(197.86+197.82)/2	-296.76						
		(0.00-4.00)x(197.96+197.86)/2	-791.64						
		(-1.00-0.00)x(197.99+197.96)/2	-197.98						
(-3.00--1.00)x(198.04+197.99)/2	-396.03								
SF-45 554.24	E1	(-2.78--3.00)x(198.35+198.21)/2	43.62	1.57					
		(-1.45--2.78)x(198.32+198.35)/2	263.79						
		(-1.00--1.45)x(198.31+198.32)/2	89.24						
		(0.00--1.00)x(198.28+198.31)/2	198.30						
		(4.00-0.00)x(198.18+198.28)/2	792.92						
		(5.50-4.00)x(198.15+198.18)/2	297.25						
		(5.96-5.50)x(198.13+198.15)/2	91.14						
		(7.42-5.96)x(198.10+198.13)/2	289.25						
		(7.65-7.42)x(197.94+198.10)/2	45.54						
		(5.50-7.65)x(198.00+197.94)/2	-425.64						
		(4.00-5.50)x(198.03+198.00)/2	-297.02						
		(0.00-4.00)x(198.13+198.03)/2	-792.32						
		(-1.00-0.00)x(198.16+198.13)/2	-198.14						
(-3.00--1.00)x(198.21+198.16)/2	-396.37								
SF-46 560.00	E1	(-2.60--2.82)x(198.43+198.28)/2	43.64	1.56					
		(-1.44--2.60)x(198.38+198.43)/2	230.15						
		(-1.00--1.44)x(198.36+198.38)/2	87.28						
		(0.00--1.00)x(198.33+198.36)/2	198.35						
		(4.00-0.00)x(198.17+198.33)/2	793.00						
		(5.50-4.00)x(198.11+198.17)/2	297.21						
		(5.96-5.50)x(198.10+198.11)/2	91.13						
		(7.46-5.96)x(198.04+198.10)/2	297.11						
		(7.70-7.46)x(197.88+198.04)/2	47.51						
		(5.50-7.70)x(197.96+197.88)/2	-435.42						
		(4.00-5.50)x(198.02+197.86)/2	-296.99						
		(0.00-4.00)x(198.18+198.02)/2	-792.40						
		(-1.00-0.00)x(198.21+198.18)/2	-198.19						
(-2.82--1.00)x(198.28+198.21)/2	-360.81								
SF-47 573.86	E1	(4.00-0.00)x(198.08+198.36)/2	792.88	1.57					
		(5.50-4.00)x(197.97+198.08)/2	297.04						
		(5.97-5.50)x(197.94+197.97)/2	93.04						
		(7.57-5.97)x(197.83+197.94)/2	316.62						
		(7.82-7.57)x(197.66+197.83)/2	49.44						
		(5.50-7.82)x(197.82+197.66)/2	-458.76						
		(4.00-5.50)x(197.93+197.82)/2	-296.81						
		(0.00-4.00)x(198.21+197.93)/2	-792.28						
		SF-48 580.00	E1			(4.00-0.00)x(198.06+198.34)/2	792.80	1.17	
						(5.50-4.00)x(197.95+198.06)/2	297.01		
						(5.97-5.50)x(197.92+197.95)/2	93.03		
						(7.56-5.97)x(197.81+197.92)/2	314.61		
						(7.82-7.56)x(197.64+197.81)/2	51.41		
(5.50-7.82)x(197.80+197.64)/2	-458.71								
(4.00-5.50)x(197.91+197.80)/2	-296.78								
(0.00-4.00)x(198.19+197.91)/2	-792.20								
SF-49 592.14	E1			(3.96-0.00)x(198.00+198.27)/2	784.61	1.17			
				(5.50-3.96)x(197.89+198.00)/2	304.84				
				(5.97-5.50)x(197.86+197.89)/2	93.00				
				(7.56-5.97)x(197.74+197.86)/2	314.50				
				(7.82-7.56)x(197.58+197.74)/2	51.39				
		(5.50-7.82)x(197.74+197.58)/2	-458.57						
		(3.96-5.50)x(197.85+197.74)/2	-304.60						
		(0.00-3.96)x(198.12+197.85)/2	-784.02						
		SF-50 594.60	E1	(3.95-0.00)x(197.98+198.26)/2	782.57			1.15	
				(5.50-3.95)x(197.87+197.98)/2	306.78				
				(5.97-5.50)x(197.84+197.87)/2	92.99				
				(7.56-5.97)x(197.73+197.84)/2	314.48				
				(7.82-7.56)x(197.56+197.73)/2	51.39				
(5.50-7.82)x(197.72+197.56)/2	-458.52								
(3.95-5.50)x(197.83+197.72)/2	-306.55								
A RIPORTARE mq				783.14					

		CALCOLO DELLE AREE	Foglio n. 25		
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			783.14		
SF-51 597.05	E1	$(0.00-3.95) \times (198.11+197.83) / 2$ $(3.93--0.00) \times (197.97+198.24) / 2$ $(5.50-3.93) \times (197.86+197.97) / 2$ $(5.97-5.50) \times (197.82+197.86) / 2$ $(7.56-5.97) \times (197.71+197.82) / 2$ $(7.82-7.56) \times (197.54+197.71) / 2$ $(5.50-7.82) \times (197.71+197.54) / 2$ $(3.93-5.50) \times (197.82+197.71) / 2$ $(-0.00-3.93) \times (198.09+197.82) / 2$	-781.98 778.55 310.73 92.98 314.45 51.38 -458.49 -310.49 -777.96	1.16	
SF-52 600.00	E1	$(3.93-0.00) \times (197.95+198.22) / 2$ $(5.50-3.93) \times (197.84+197.95) / 2$ $(5.97-5.50) \times (197.80+197.84) / 2$ $(7.56-5.97) \times (197.69+197.80) / 2$ $(7.82-7.56) \times (197.52+197.69) / 2$ $(5.50-7.82) \times (197.69+197.52) / 2$ $(3.93-5.50) \times (197.80+197.69) / 2$ $(0.00-3.93) \times (198.07+197.80) / 2$	778.47 310.70 92.98 314.41 51.38 -458.44 -310.46 -777.88	1.15	
SF-53 620.00	E1	$(3.82-0.00) \times (197.77+198.04) / 2$ $(5.50-3.82) \times (197.65+197.77) / 2$ $(5.97-5.50) \times (197.62+197.65) / 2$ $(7.56-5.97) \times (197.51+197.62) / 2$ $(7.82-7.56) \times (197.34+197.51) / 2$ $(5.50-7.82) \times (197.50+197.34) / 2$ $(3.82-5.50) \times (197.62+197.50) / 2$ $(0.00-3.82) \times (197.89+197.62) / 2$	756.00 332.15 92.89 314.13 51.33 -458.01 -331.90 -755.42	1.16	
SF-54 640.00	E1	$(3.75-0.00) \times (197.59+197.85) / 2$ $(5.50-3.75) \times (197.46+197.59) / 2$ $(5.97-5.50) \times (197.43+197.46) / 2$ $(7.56-5.97) \times (197.32+197.43) / 2$ $(7.82-7.56) \times (197.15+197.32) / 2$ $(5.50-7.82) \times (197.31+197.15) / 2$ $(3.75-5.50) \times (197.44+197.31) / 2$ $(0.00-3.75) \times (197.70+197.44) / 2$	741.45 345.67 92.80 313.83 51.28 -457.57 -345.41 -740.89	1.17	
SF-55 646.40	E1	$(3.75-0.00) \times (197.53+197.79) / 2$ $(5.50-3.75) \times (197.42+197.53) / 2$ $(5.96-5.50) \times (197.38+197.42) / 2$ $(7.56-5.96) \times (197.28+197.38) / 2$ $(7.81-7.56) \times (197.11+197.28) / 2$ $(5.50-7.81) \times (197.27+197.11) / 2$ $(3.75-5.50) \times (197.38+197.27) / 2$ $(0.00-3.75) \times (197.64+197.38) / 2$	741.23 345.58 90.80 315.73 49.30 -455.51 -345.32 -740.66	1.16      1.15	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 26
FONDAZIONE PER ARGINELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SF-1 0.00	F1	(6.40-5.71) x (198.35+198.38) / 2 (7.36-6.40) x (198.04+198.04) / 2 (5.95-7.36) x (198.04+198.04) / 2 (5.75-5.95) x (198.24+198.04) / 2 (5.71-5.75) x (198.38+198.28) / 2	136.87 190.12 -279.24 -39.63 -7.93		
SF-2 9.36	F1	(6.40-5.71) x (198.06+198.09) / 2 (5.97-6.40) x (197.74+197.73) / 2 (5.75-5.97) x (197.94+197.74) / 2 (5.71-5.75) x (198.09+197.99) / 2	136.67 -85.03 -43.52 -7.92	0.19	
SF-3 18.73	F1	(6.30-5.61) x (197.77+197.80) / 2 (5.87-6.30) x (197.44+197.42) / 2 (5.65-5.87) x (197.65+197.44) / 2 (5.61-5.65) x (197.80+197.70) / 2	136.47 -84.89 -43.46 -7.91	0.20	
SF-4 38.18	F1	(5.90-5.21) x (197.38+197.41) / 2 (5.46-5.90) x (197.04+197.02) / 2 (5.25-5.46) x (197.25+197.04) / 2 (5.21-5.25) x (197.41+197.31) / 2	136.20 -86.69 -41.40 -7.89	0.21	
SF-5 57.63	F1	(5.90-5.21) x (197.03+197.06) / 2 (5.46-5.90) x (196.69+196.66) / 2 (5.25-5.46) x (196.90+196.69) / 2 (5.21-5.25) x (197.06+196.96) / 2	135.96 -86.54 -41.33 -7.88	0.21	
SF-6 60.00	F1	(5.90-5.21) x (197.02+197.04) / 2 (7.01-5.90) x (196.60+196.66) / 2 (5.46-7.01) x (196.68+196.60) / 2 (5.25-5.46) x (196.89+196.68) / 2 (5.21-5.25) x (197.04+196.95) / 2	135.95 218.26 -304.79 -41.32 -7.88	0.22	
SF-7 80.00	F1	(5.90-5.21) x (196.93+196.95) / 2 (5.45-5.90) x (196.62+196.62) / 2 (5.25-5.45) x (196.82+196.62) / 2 (5.21-5.25) x (196.95+196.86) / 2	135.89 -88.48 -39.34 -7.88	0.22	
SF-8 85.45	F1	(5.90-5.21) x (196.90+196.93) / 2 (5.45-5.90) x (196.60+196.61) / 2 (5.25-5.45) x (196.80+196.60) / 2 (5.21-5.25) x (196.93+196.83) / 2	135.87 -88.47 -39.34 -7.88	0.19	
SF-9_Computo 100.00	F1	(5.90-5.21) x (196.71+196.74) / 2 (6.77-5.90) x (196.45+196.43) / 2 (5.44-6.77) x (196.41+196.45) / 2 (5.25-5.44) x (196.61+196.41) / 2 (5.21-5.25) x (196.74+196.64) / 2	135.74 170.90 -261.25 -37.34 -7.87	0.18	
SF-19 220.00	F1	(-1.21--1.90) x (197.73+197.70) / 2 (-1.25--1.21) x (197.63+197.73) / 2 (-1.44--1.25) x (197.41+197.61) / 2 (-1.90--1.44) x (197.43+197.41) / 2	136.42 -7.91 -37.53 -90.81	0.18	
SF-19 220.00	F2	(6.40-5.71) x (197.41+197.44) / 2 (5.96-6.40) x (197.08+197.06) / 2 (5.75-5.96) x (197.29+197.08) / 2 (5.71-5.75) x (197.44+197.34) / 2	136.22 -86.71 -41.41 -7.90	0.17	
SF-20 240.00	F1	(-1.90--2.69) x (197.78+197.83) / 2 (-1.21--1.90) x (198.06+198.04) / 2 (-1.25--1.21) x (197.97+198.06) / 2 (-1.44--1.25) x (197.75+197.94) / 2 (-2.69--1.44) x (197.83+197.75) / 2	156.27 136.65 -7.92 -37.59 -247.24	0.20	
SF-20 240.00	F2	(7.18-6.49) x (197.59+197.62) / 2 (7.53-7.18) x (197.20+197.23) / 2 (6.74-7.53) x (197.25+197.20) / 2 (6.53-6.74) x (197.47+197.25) / 2 (6.49-6.53) x (197.62+197.52) / 2	136.35 69.03 -155.81 -41.45 -7.90	0.17	
SF-21 251.21	F1	(-1.21--1.90) x (198.16+198.13) / 2 (-1.25--1.21) x (198.06+198.16) / 2 (-1.44--1.25) x (197.86+198.04) / 2 (-1.90--1.44) x (197.89+197.86) / 2	136.72 -7.92 -37.61 -91.02	0.22	
SF-21 251.21	F2	(7.62-6.94) x (197.59+197.62) / 2 (8.22-7.62) x (197.18+197.22) / 2 (7.19-8.22) x (197.25+197.18) / 2 (6.97-7.19) x (197.47+197.25) / 2 (6.94-6.97) x (197.62+197.52) / 2	134.37 118.32 -203.13 -43.42 -5.93	0.17	
SF-22 260.00	F1	(-1.21--1.90) x (198.19+198.16) / 2 (-1.25--1.21) x (198.09+198.19) / 2 (-1.44--1.25) x (197.88+198.07) / 2 (-1.90--1.44) x (197.91+197.88) / 2	136.74 -7.93 -37.62 -91.03	0.21	
SF-23 263.34	F1	(-1.21--1.90) x (198.19+198.16) / 2 (-1.25--1.21) x (198.09+198.19) / 2 (-1.44--1.25) x (197.88+198.07) / 2 (-1.90--1.44) x (197.91+197.88) / 2	136.74 -7.93 -37.62 -91.03	0.16	
SF-24 275.47	F1	(6.93-6.24) x (197.62+197.65) / 2 (6.50-6.93) x (197.28+197.25) / 2 (6.28-6.50) x (197.49+197.28) / 2 (6.24-6.28) x (197.65+197.55) / 2	136.37 -84.82 -43.42 -7.90	0.21	
SF-25 280.00	F1	(-1.21--1.90) x (198.10+198.07) / 2 (-1.25--1.21) x (198.00+198.10) / 2 (-1.44--1.25) x (197.79+197.98) / 2 (-1.90--1.44) x (197.82+197.79) / 2	136.68 -7.92 -37.60 -90.99	0.23	
SF-25 280.00	F2	(6.63-5.94) x (197.63+197.66) / 2 (6.19-6.63) x (197.29+197.26) / 2 (5.98-6.19) x (197.50+197.29) / 2 (5.94-5.98) x (197.66+197.56) / 2	136.38 -86.80 -41.45 -7.90	0.17	
A RIPORTARE mq					



		CALCOLO DELLE AREE	Foglio n. 27		
FONDAZIONE PER ARGINELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
SF-26 300.00	F1	(-1.90--2.72)x(197.51+197.55)/2 (-1.21--1.90)x(197.80+197.77)/2 (-1.25--1.21)x(197.70+197.80)/2 (-1.44--1.25)x(197.49+197.68)/2 (-2.72--1.44)x(197.55+197.49)/2	161.97 136.47 -7.91 -37.54 -252.83		
SF-26 300.00	F2	(6.40-5.71)x(197.45+197.48)/2 (7.50-6.40)x(197.04+197.10)/2 (5.96-7.50)x(197.12+197.04)/2 (5.75-5.96)x(197.33+197.12)/2 (5.71-5.75)x(197.48+197.38)/2	136.25 216.78 -303.50 -41.42 -7.90	0.16	
SF-27 320.00	F1	(-1.21--1.90)x(197.30+197.27)/2 (-1.25--1.21)x(197.20+197.30)/2 (-1.44--1.25)x(196.98+197.17)/2 (-1.90--1.44)x(196.99+196.98)/2	136.13 -7.89 -37.44 -90.61		
SF-27 320.00	F2	(6.40-5.71)x(197.06+197.08)/2 (5.96-6.40)x(196.73+196.72)/2 (5.75-5.96)x(196.94+196.73)/2 (5.71-5.75)x(197.08+196.99)/2	135.98 -86.56 -41.34 -7.88	0.21	
SF-28 329.91	F1	(-1.90--2.78)x(196.66+196.69)/2 (-1.21--1.90)x(196.98+196.95)/2 (-1.25--1.21)x(196.88+196.98)/2 (-1.45--1.25)x(196.65+196.85)/2 (-2.78--1.45)x(196.69+196.65)/2	173.07 135.91 -7.88 -39.35 -261.57	0.20	
SF-28 329.91	F2	(6.40-5.71)x(196.79+196.82)/2 (5.96-6.40)x(196.47+196.46)/2 (5.75-5.96)x(196.67+196.47)/2 (5.71-5.75)x(196.82+196.72)/2	135.80 -86.44 -41.28 -7.87	0.18	
SF-29 340.00	F1	(-1.90--2.78)x(196.29+196.32)/2 (-1.21--1.90)x(196.61+196.58)/2 (-1.25--1.21)x(196.51+196.61)/2 (-1.45--1.25)x(196.28+196.48)/2 (-2.78--1.45)x(196.32+196.28)/2	172.75 135.65 -7.86 -39.28 -261.08	0.21	
SF-29 340.00	F2	(6.40-5.71)x(196.42+196.45)/2 (5.96-6.40)x(196.10+196.09)/2 (5.75-5.96)x(196.30+196.10)/2 (5.71-5.75)x(196.45+196.35)/2	135.54 -86.28 -41.20 -7.86	0.18	
SF-30 342.30	F1	(-1.21--1.90)x(196.52+196.49)/2 (-1.25--1.21)x(196.42+196.52)/2 (-1.45--1.25)x(196.19+196.39)/2 (-1.90--1.45)x(196.20+196.19)/2	135.59 -7.86 -39.26 -88.29	0.20	
SF-30 342.30	F2	(6.40-5.71)x(196.33+196.35)/2 (5.96-6.40)x(196.01+196.00)/2 (5.75-5.96)x(196.21+196.01)/2 (5.71-5.75)x(196.35+196.26)/2	135.47 -86.24 -41.18 -7.85	0.18	
SF-31 360.00	F1	(-1.21--1.90)x(195.72+195.69)/2 (-1.25--1.21)x(195.62+195.72)/2 (-1.45--1.25)x(195.38+195.58)/2 (-1.90--1.45)x(195.38+195.38)/2	135.04 -7.83 -39.10 -87.92	0.20	
SF-31 360.00	F2	(6.40-5.71)x(195.69+195.71)/2 (5.95-6.40)x(195.38+195.38)/2 (5.75-5.95)x(195.58+195.38)/2 (5.71-5.75)x(195.71+195.62)/2	135.03 -87.92 -39.10 -7.83	0.19	
SF-32 380.00	F1	(6.40-5.71)x(195.14+195.17)/2 (5.94-6.40)x(194.85+194.86)/2 (5.75-5.94)x(195.04+194.85)/2 (5.71-5.75)x(195.17+195.07)/2	134.66 -89.63 -37.04 -7.80	0.18	
SF-32 380.00	F2	(-2.36--3.04)x(194.97+194.94)/2 (-2.39--2.36)x(194.87+194.97)/2 (-2.60--2.39)x(194.62+194.83)/2 (-3.04--2.60)x(194.61+194.62)/2	132.57 -5.85 -40.89 -85.63	0.19	
SF-33 400.00	F1	(6.40-5.71)x(194.94+194.97)/2 (7.21-6.40)x(194.72+194.68)/2 (5.94-7.21)x(194.65+194.72)/2 (5.75-5.94)x(194.84+194.65)/2 (5.71-5.75)x(194.97+194.87)/2	134.52 157.71 -247.25 -37.00 -7.80	0.20	
SF-33 400.00	F2	(-3.75--4.85)x(194.14+194.08)/2 (-3.06--3.75)x(194.52+194.50)/2 (-3.10--3.06)x(194.43+194.52)/2 (-3.31--3.10)x(194.16+194.37)/2 (-4.85--3.31)x(194.08+194.16)/2	213.52 134.21 -7.78 -40.80 -298.94	0.18	
SF-34 412.30	F1	(6.40-5.71)x(194.98+195.01)/2 (5.94-6.40)x(194.71+194.74)/2 (5.75-5.94)x(194.89+194.71)/2 (5.71-5.75)x(195.01+194.91)/2	134.55 -89.57 -37.01 -7.80	0.21	
SF-34 412.30	F2	(-3.03--3.72)x(194.43+194.40)/2 (-3.07--3.03)x(194.33+194.43)/2 (-3.29--3.07)x(194.06+194.27)/2 (-3.72--3.29)x(194.03+194.06)/2	134.15 -7.78 -42.72 -83.44	0.17	
SF-35 420.00	F1	(6.40-5.71)x(195.02+195.05)/2 (5.94-6.40)x(194.74+194.77)/2 (5.75-5.94)x(194.93+194.74)/2 (5.71-5.75)x(195.05+194.95)/2	134.57 -89.59 -37.02 -7.80	0.21	
SF-35 420.00	F2	(-3.52--4.68)x(194.08+194.00)/2 (-2.83--3.52)x(194.48+194.45)/2 (-2.87--2.83)x(194.38+194.48)/2	225.09 134.18 -7.78	0.16	
A RIPORTARE mq			351.49		

		CALCOLO DELLE AREE	Foglio n. 28		
FONDAZIONE PER ARGINELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			351.49		
SF-36 434.21	F1	$(-3.08--2.87) \times (194.11+194.32) / 2$ $(-4.68--3.08) \times (194.00+194.11) / 2$ $(6.40-5.71) \times (195.22+195.25) / 2$ $(5.94-6.40) \times (194.94+194.97) / 2$ $(5.75-5.94) \times (195.13+194.94) / 2$ $(5.71-5.75) \times (195.25+195.15) / 2$	-40.79 -310.49 134.71 -89.68 -37.06 -7.81	0.21	
SF-36 434.21	F2	$(-2.90--4.07) \times (194.32+194.24) / 2$ $(-2.22--2.90) \times (194.72+194.69) / 2$ $(-2.25--2.22) \times (194.62+194.72) / 2$ $(-2.47--2.25) \times (194.35+194.57) / 2$ $(-4.07--2.47) \times (194.24+194.35) / 2$	227.31 132.40 -5.84 -42.78 -310.87	0.16	
SF-37 440.00	F1	$(6.40-5.71) \times (195.35+195.38) / 2$ $(5.94-6.40) \times (195.07+195.10) / 2$ $(5.75-5.94) \times (195.26+195.07) / 2$ $(5.71-5.75) \times (195.38+195.28) / 2$	134.80 -89.74 -37.08 -7.81	0.22	
SF-37 440.00	F2	$(-2.06--2.75) \times (194.86+194.83) / 2$ $(-2.10--2.06) \times (194.76+194.86) / 2$ $(-2.32--2.10) \times (194.49+194.71) / 2$ $(-2.75--2.32) \times (194.46+194.49) / 2$	134.44 -7.79 -42.81 -83.62	0.17	
SF-38 456.11	F1	$(6.40-5.71) \times (195.86+195.89) / 2$ $(7.17-6.40) \times (195.67+195.61) / 2$ $(5.94-7.17) \times (195.58+195.67) / 2$ $(5.75-5.94) \times (195.77+195.58) / 2$ $(5.71-5.75) \times (195.89+195.79) / 2$	135.15 150.64 -240.62 -37.18 -7.83	0.22	
SF-38 456.11	F2	$(-2.50--3.67) \times (194.99+194.91) / 2$ $(-1.81--2.50) \times (195.39+195.36) / 2$ $(-1.85--1.81) \times (195.29+195.39) / 2$ $(-2.07--1.85) \times (195.02+195.24) / 2$ $(-3.67--2.07) \times (194.91+195.02) / 2$	228.09 134.81 -7.81 -42.93 -311.94	0.16	
SF-39 460.00	F1	$(6.40-5.71) \times (195.99+196.01) / 2$ $(5.94-6.40) \times (195.70+195.73) / 2$ $(5.75-5.94) \times (195.89+195.70) / 2$ $(5.71-5.75) \times (196.01+195.92) / 2$	135.24 -90.03 -37.20 -7.84	0.22	
SF-39 460.00	F2	$(-2.37--3.51) \times (195.17+195.10) / 2$ $(-1.68--2.37) \times (195.57+195.54) / 2$ $(-1.72--1.68) \times (195.47+195.57) / 2$ $(-1.93--1.72) \times (195.20+195.41) / 2$ $(-3.51--1.93) \times (195.10+195.20) / 2$	222.45 134.93 -7.82 -41.01 -308.34	0.17	
SF-40 480.00	F1	$(6.40-5.71) \times (196.76+196.79) / 2$ $(7.26-6.40) \times (196.51+196.48) / 2$ $(5.94-7.26) \times (196.46+196.51) / 2$ $(5.75-5.94) \times (196.66+196.46) / 2$ $(5.71-5.75) \times (196.79+196.69) / 2$	135.77 168.99 -259.36 -37.35 -7.87	0.21	
SF-40 480.00	F2	$(-1.21--1.90) \times (196.57+196.54) / 2$ $(-1.25--1.21) \times (196.47+196.57) / 2$ $(-1.46--1.25) \times (196.22+196.43) / 2$ $(-1.90--1.46) \times (196.20+196.22) / 2$	135.62 -7.86 -41.23 -86.33	0.18	
SF-41 500.00	F1	$(6.40-5.71) \times (197.40+197.43) / 2$ $(7.64-6.40) \times (197.10+197.10) / 2$ $(5.95-7.64) \times (197.09+197.10) / 2$ $(5.75-5.95) \times (197.29+197.09) / 2$ $(5.71-5.75) \times (197.43+197.33) / 2$	136.22 244.40 -333.09 -39.44 -7.90	0.20	
SF-41 500.00	F2	$(-1.90--2.85) \times (197.08+197.08) / 2$ $(-1.21--1.90) \times (197.42+197.39) / 2$ $(-1.25--1.21) \times (197.32+197.42) / 2$ $(-1.45--1.25) \times (197.08+197.28) / 2$ $(-2.85--1.45) \times (197.08+197.08) / 2$	187.23 136.21 -7.89 -39.44 -275.91	0.19	
SF-42 517.60	F1	$(-1.90--2.78) \times (197.68+197.70) / 2$ $(-1.21--1.90) \times (198.00+197.97) / 2$ $(-1.25--1.21) \times (197.90+198.00) / 2$ $(-1.45--1.25) \times (197.67+197.86) / 2$ $(-2.78--1.45) \times (197.70+197.67) / 2$	173.97 136.61 -7.92 -39.55 -262.92	0.20	
SF-42 517.60	F2	$(6.40-5.71) \times (197.81+197.83) / 2$ $(7.66-6.40) \times (197.44+197.47) / 2$ $(5.96-7.66) \times (197.48+197.44) / 2$ $(5.75-5.96) \times (197.69+197.48) / 2$ $(5.71-5.75) \times (197.83+197.74) / 2$	136.50 248.79 -335.68 -41.49 -7.91	0.19	
SF-43 520.00	F1	$(-1.90--2.78) \times (197.74+197.77) / 2$ $(-1.21--1.90) \times (198.06+198.03) / 2$ $(-1.25--1.21) \times (197.96+198.06) / 2$ $(-1.45--1.25) \times (197.73+197.93) / 2$ $(-2.78--1.45) \times (197.77+197.73) / 2$	174.02 136.65 -7.92 -39.57 -263.01	0.21	
SF-43 520.00	F2	$(6.40-5.71) \times (197.87+197.90) / 2$ $(5.96-6.40) \times (197.55+197.54) / 2$ $(5.75-5.96) \times (197.75+197.55) / 2$ $(5.71-5.75) \times (197.90+197.80) / 2$	136.54 -86.92 -41.51 -7.91	0.17	
SF-43_B_B 534.71	F1	$(-1.90--2.78) \times (198.07+198.09) / 2$ $(-1.21--1.90) \times (198.38+198.36) / 2$ $(-1.25--1.21) \times (198.29+198.38) / 2$ $(-1.45--1.25) \times (198.06+198.25) / 2$ $(-2.78--1.45) \times (198.09+198.06) / 2$	174.31 136.88 -7.93 -39.63 -263.44	0.20	
SF-43_B_B 534.71	F2	$(6.40-5.71) \times (198.19+198.22) / 2$ $(7.41-6.40) \times (197.84+197.86) / 2$ $(5.96-7.41) \times (197.87+197.84) / 2$ $(5.75-5.96) \times (198.08+197.87) / 2$ $(5.71-5.75) \times (198.22+198.12) / 2$	136.76 199.83 -286.89 -41.57 -7.93	0.19	
A RIPORTARE mq			0.20		

		CALCOLO DELLE AREE	Foglio n. 29		
FONDAZIONE PER ARGINELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			0.20		
SF-43_B_B 534.71	F1	(-1.90--2.78)x(198.07+198.09)/2 (-1.21--1.90)x(198.38+198.36)/2 (-1.25--1.21)x(198.29+198.38)/2 (-1.45--1.25)x(198.06+198.25)/2 (-2.78--1.45)x(198.09+198.06)/2	174.31 136.88 -7.93 -39.63 -263.44	0.20	
SF-43_B_B 534.71	F2	(6.40-5.71)x(198.19+198.22)/2 (7.42-6.40)x(197.83+197.86)/2 (5.96-7.42)x(197.87+197.83)/2 (5.75-5.96)x(198.08+197.87)/2 (5.71-5.75)x(198.22+198.12)/2	136.76 201.80 -288.86 -41.57 -7.93	0.19	
SF-44 540.00	F1	(-1.90--2.78)x(198.16+198.18)/2 (-1.21--1.90)x(198.47+198.45)/2 (-1.25--1.21)x(198.38+198.47)/2 (-1.45--1.25)x(198.15+198.34)/2 (-2.78--1.45)x(198.18+198.15)/2	174.39 136.94 -7.94 -39.65 -263.56	0.20	
SF-44 540.00	F2	(6.40-5.71)x(198.28+198.31)/2 (7.42-6.40)x(197.93+197.95)/2 (5.96-7.42)x(197.96+197.93)/2 (5.75-5.96)x(198.17+197.96)/2 (5.71-5.75)x(198.31+198.21)/2	136.82 201.90 -289.00 -41.59 -7.93	0.18	
SF-45 554.24	F1	(-1.21--1.90)x(198.65+198.62)/2 (-1.25--1.21)x(198.55+198.65)/2 (-1.45--1.25)x(198.32+198.52)/2 (-1.90--1.45)x(198.33+198.32)/2	137.06 -7.94 -39.68 -89.25	0.20	
SF-45 554.24	F2	(6.40-5.71)x(198.46+198.48)/2 (7.42-6.40)x(198.10+198.12)/2 (5.96-7.42)x(198.13+198.10)/2 (5.75-5.96)x(198.34+198.13)/2 (5.71-5.75)x(198.48+198.39)/2	136.94 202.07 -289.25 -41.63 -7.94	0.19	
SF-46 560.00	F1	(-1.21--1.90)x(198.70+198.67)/2 (-1.25--1.21)x(198.60+198.70)/2 (-1.44--1.25)x(198.38+198.57)/2 (-1.90--1.44)x(198.40+198.38)/2	137.09 -7.95 -37.71 -91.26	0.19	
SF-46 560.00	F2	(6.40-5.71)x(198.42+198.45)/2 (5.96-6.40)x(198.10+198.08)/2 (5.75-5.96)x(198.31+198.10)/2 (5.71-5.75)x(198.45+198.35)/2	136.92 -87.16 -41.62 -7.94	0.17	
SF-47 573.86	F1	(6.40-5.71)x(198.28+198.31)/2 (7.57-6.40)x(197.83+197.91)/2 (5.97-7.57)x(197.94+197.83)/2 (5.75-5.97)x(198.15+197.94)/2 (5.71-5.75)x(198.31+198.21)/2	136.82 231.51 -316.62 -43.57 -7.93	0.20	
SF-48 580.00	F1	(6.40-5.71)x(198.26+198.29)/2 (5.97-6.40)x(197.92+197.89)/2 (5.75-5.97)x(198.14+197.92)/2 (5.71-5.75)x(198.29+198.19)/2	136.81 -85.10 -43.57 -7.93	0.21	
SF-49 592.14	F1	(6.40-5.71)x(198.20+198.23)/2 (7.56-6.40)x(197.74+197.83)/2 (5.97-7.56)x(197.86+197.74)/2 (5.75-5.97)x(198.07+197.86)/2 (5.71-5.75)x(198.23+198.13)/2	136.77 229.43 -314.50 -43.55 -7.93	0.21	
SF-50 594.60	F1	(6.40-5.71)x(198.18+198.21)/2 (7.56-6.40)x(197.73+197.81)/2 (5.97-7.56)x(197.84+197.73)/2 (5.75-5.97)x(198.06+197.84)/2 (5.71-5.75)x(198.21+198.11)/2	136.75 229.41 -314.48 -43.55 -7.93	0.22	
SF-51 597.05	F1	(6.40-5.71)x(198.17+198.19)/2 (5.97-6.40)x(197.82+197.79)/2 (5.75-5.97)x(198.04+197.82)/2 (5.71-5.75)x(198.19+198.10)/2	136.74 -85.06 -43.54 -7.93	0.20	
SF-52 600.00	F1	(6.40-5.71)x(198.15+198.17)/2 (5.97-6.40)x(197.80+197.77)/2 (5.75-5.97)x(198.02+197.80)/2 (5.71-5.75)x(198.17+198.08)/2	136.73 -85.05 -43.54 -7.93	0.21	
SF-53 620.00	F1	(6.40-5.71)x(197.96+197.99)/2 (7.56-6.40)x(197.51+197.59)/2 (5.97-7.56)x(197.62+197.51)/2 (5.75-5.97)x(197.84+197.62)/2 (5.71-5.75)x(197.99+197.89)/2	136.60 229.16 -314.13 -43.50 -7.92	0.21	
SF-54 640.00	F1	(6.40-5.71)x(197.77+197.80)/2 (5.97-6.40)x(197.43+197.40)/2 (5.75-5.97)x(197.65+197.43)/2 (5.71-5.75)x(197.80+197.70)/2	136.47 -84.89 -43.46 -7.91	0.21	
SF-55 646.40	F1	(6.40-5.71)x(197.73+197.75)/2 (5.96-6.40)x(197.38+197.35)/2 (5.75-5.96)x(197.60+197.38)/2 (5.71-5.75)x(197.75+197.66)/2	136.44 -86.84 -41.47 -7.91	0.21	
				0.22	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 30
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SF-22 260.00	G1	$(8.69-7.87) \times (197.74+197.74) / 2$ $(7.87-8.69) \times (197.49+197.49) / 2$	162.15 -161.94	0.21	
SF-23 263.34	G1	$(8.85-7.79) \times (197.75+197.75) / 2$ $(7.79-8.85) \times (197.50+197.50) / 2$	209.61 -209.35	0.26	
SF-24 275.47	G1	$(-8.20--2.20) \times (197.93+197.93) / 2$ $(-2.20--8.20) \times (198.23+198.23) / 2$	-1187.58 1189.38	1.80	
Il Direttore dei Lavori		L'Impresa			

VEGETALE IN RILEVATO		CALCOLO DELLE AREE	Foglio n. 31		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SF-1 0.00	H1	(5.65-7.25)x(198.53+198.47)/2 (5.71-5.65)x(198.38+198.53)/2 (6.40-5.71)x(198.35+198.38)/2 (7.36-6.40)x(198.04+198.04)/2 (11.50-7.36)x(195.27+198.04)/2 (12.10-11.50)x(195.24+195.27)/2 (7.25-12.10)x(198.47+195.24)/2	-317.60 11.91 136.87 190.12 814.15 117.15 -954.75		
SF-2 9.36	H1	(10.88-11.48)x(195.39+195.35)/2 (7.42-10.88)x(197.70+195.39)/2 (6.40-7.42)x(197.73+197.70)/2 (5.71-6.40)x(198.09+198.06)/2 (5.65-5.71)x(198.24+198.09)/2 (7.25-5.65)x(198.18+198.24)/2 (11.48-7.25)x(195.35+198.18)/2	-117.22 -680.05 -201.67 -136.67 -11.89 317.14 832.32	2.15	
SF-3 18.73	H1	(10.64-7.15)x(195.56+197.89)/2 (10.03-10.64)x(195.60+195.56)/2 (7.39-10.03)x(197.36+195.60)/2 (6.30-7.39)x(197.42+197.36)/2 (5.61-6.30)x(197.80+197.77)/2 (5.55-5.61)x(197.95+197.80)/2 (7.15-5.55)x(197.89+197.95)/2	686.57 -119.30 -518.71 -215.16 -136.47 -11.87 316.67	1.96	
SF-4 38.18	H1	(10.53-6.75)x(194.98+197.50)/2 (9.92-10.53)x(195.02+194.98)/2 (7.03-9.92)x(196.95+195.02)/2 (5.90-7.03)x(197.02+196.95)/2 (5.21-5.90)x(197.41+197.38)/2 (5.15-5.21)x(197.56+197.41)/2 (6.75-5.15)x(197.50+197.56)/2	741.79 -118.95 -566.40 -222.59 -136.20 -11.85 316.05	1.73	
SF-5 57.63	H1	(10.62-6.75)x(194.56+197.14)/2 (10.13-10.62)x(194.58+194.56)/2 (10.00-10.13)x(194.61+194.58)/2 (7.03-10.00)x(196.60+194.61)/2 (5.90-7.03)x(196.66+196.60)/2 (5.21-5.90)x(197.06+197.03)/2 (5.15-5.21)x(197.21+197.06)/2 (6.75-5.15)x(197.14+197.21)/2	757.94 -95.34 -25.30 -580.95 -222.19 -135.96 -11.83 315.48	1.85	
SF-6 60.00	H1	(10.70-6.75)x(194.50+197.13)/2 (10.13-10.70)x(194.52+194.50)/2 (7.01-10.13)x(196.60+194.52)/2 (5.90-7.01)x(196.66+196.60)/2 (5.21-5.90)x(197.04+197.02)/2 (5.15-5.21)x(197.20+197.04)/2 (6.75-5.15)x(197.13+197.20)/2	773.47 -110.87 -610.15 -218.26 -135.95 -11.83 315.46	1.85	
SF-7 80.00	H1	(11.04-6.75)x(194.18+197.04)/2 (10.48-11.04)x(194.19+194.18)/2 (6.85-10.48)x(196.62+194.19)/2 (5.90-6.85)x(196.62+196.62)/2 (5.21-5.90)x(196.95+196.93)/2 (5.15-5.21)x(197.11+196.95)/2 (6.75-5.15)x(197.04+197.11)/2	839.17 -108.74 -709.32 -186.79 -135.89 -11.82 315.32	1.87	
SF-8 85.45	H1	(11.11-6.75)x(194.11+197.02)/2 (10.55-11.11)x(194.13+194.11)/2 (6.81-10.55)x(196.62+194.13)/2 (5.90-6.81)x(196.61+196.62)/2 (5.21-5.90)x(196.93+196.90)/2 (5.15-5.21)x(197.08+196.93)/2 (6.75-5.15)x(197.02+197.08)/2	852.66 -108.71 -730.70 -178.92 -135.87 -11.82 315.28	1.93	
SF-9_Computo 100.00	H1	(11.29-6.75)x(193.80+196.83)/2 (10.75-11.29)x(193.80+193.80)/2 (6.77-10.75)x(196.45+193.80)/2 (5.90-6.77)x(196.43+196.45)/2 (5.21-5.90)x(196.74+196.71)/2 (5.15-5.21)x(196.89+196.74)/2 (6.75-5.15)x(196.83+196.89)/2	886.73 -104.65 -776.60 -170.90 -135.74 -11.81 314.98	1.92	
SF-19 220.00	H1	(-3.21--2.75)x(197.82+197.82)/2 (-2.94--3.21)x(197.33+197.33)/2 (-2.73--2.94)x(197.47+197.33)/2 (-1.90--2.73)x(197.43+197.47)/2 (-1.21--1.90)x(197.73+197.70)/2 (-1.15--1.21)x(197.88+197.73)/2 (-2.75--1.15)x(197.82+197.88)/2	-91.00 53.28 41.45 163.88 136.42 11.87 -316.56	0.66	
SF-19 220.00	H2	(7.86-7.25)x(197.41+197.52)/2 (7.72-7.86)x(196.85+196.82)/2 (7.48-7.72)x(197.01+196.85)/2 (6.40-7.48)x(197.06+197.01)/2 (5.71-6.40)x(197.44+197.41)/2 (5.65-5.71)x(197.59+197.44)/2 (7.25-5.65)x(197.52+197.59)/2	120.45 -27.56 -47.26 -212.80 -136.22 -11.85 316.09	0.85	
SF-20 240.00	H1	(7.53-6.43)x(197.73+197.77)/2 (7.18-7.53)x(197.23+197.20)/2 (6.49-7.18)x(197.62+197.59)/2 (6.43-6.49)x(197.77+197.62)/2	217.53 -69.03 -136.35 -11.86	0.29	
SF-20 240.00	H2	(-3.63--2.75)x(198.15+198.15)/2 (-2.90--3.63)x(197.69+197.69)/2 (-2.69--2.90)x(197.83+197.69)/2 (-1.90--2.69)x(197.78+197.83)/2 (-1.21--1.90)x(198.06+198.04)/2 (-1.15--1.21)x(198.22+198.06)/2 (-2.75--1.15)x(198.15+198.22)/2	-174.37 144.31 41.53 156.27 136.65 11.89 -317.10	0.82	
SF-21 251.21	H1	(-4.39--2.75)x(198.25+198.25)/2 (-2.88--4.39)x(197.81+197.81)/2 (-2.67--2.88)x(197.94+197.81)/2 (-1.90--2.67)x(197.89+197.94)/2	-325.13 298.69 41.55 152.39		
A RIPORTARE mq			167.50		

		CALCOLO DELLE AREE	Foglio n. 32		
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			167.50		
SF-21 251.21	H2	(-1.21--1.90)x(198.16+198.13)/2 (-1.15--1.21)x(198.31+198.16)/2 (-2.75--1.15)x(198.25+198.31)/2 (6.87-8.22)x(197.77+197.72)/2 (6.94-6.87)x(197.62+197.77)/2 (7.62-6.94)x(197.59+197.62)/2 (8.22-7.62)x(197.18+197.22)/2	136.72 11.89 -317.25 -266.96 13.84 134.37 118.32	1.14	
SF-22 260.00	H1	(-5.42--2.75)x(198.28+198.28)/2 (-2.88--5.42)x(197.83+197.83)/2 (-2.67--2.88)x(197.97+197.83)/2 (-1.90--2.67)x(197.91+197.97)/2 (-1.21--1.90)x(198.19+198.16)/2 (-1.15--1.21)x(198.34+198.19)/2 (-2.75--1.15)x(198.28+198.34)/2	-529.41 502.49 41.56 152.41 136.74 11.90 -317.30	0.43	
SF-23 263.34	H1	(-5.94--2.75)x(198.28+198.28)/2 (-2.88--5.94)x(197.83+197.83)/2 (-2.67--2.88)x(197.97+197.83)/2 (-1.90--2.67)x(197.91+197.97)/2 (-1.21--1.90)x(198.19+198.16)/2 (-1.15--1.21)x(198.34+198.19)/2 (-2.75--1.15)x(198.28+198.34)/2	-632.51 605.36 41.56 152.41 136.74 11.90 -317.30	1.61	
SF-24 275.47	H1	(9.53-7.78)x(197.74+197.74)/2 (8.35-9.53)x(197.00+197.00)/2 (8.10-8.35)x(197.17+197.00)/2 (6.93-8.10)x(197.25+197.17)/2 (6.24-6.93)x(197.65+197.62)/2 (6.18-6.24)x(197.80+197.65)/2 (7.78-6.18)x(197.74+197.80)/2	346.04 -232.46 -49.27 -230.74 -136.37 -11.86 316.43	1.84	
SF-25 280.00	H1	(-1.15--2.75)x(198.25+198.19)/2 (-1.21--1.15)x(198.10+198.25)/2 (-1.90--1.21)x(198.07+198.10)/2 (-2.68--1.90)x(197.88+197.82)/2 (-2.89--2.68)x(197.74+197.88)/2 (-2.75--2.89)x(198.19+198.10)/2	317.15 -11.89 -136.68 -154.32 -41.54 27.74	1.77	
SF-25 280.00	H2	(5.88-7.48)x(197.81+197.74)/2 (5.94-5.88)x(197.66+197.81)/2 (6.63-5.94)x(197.63+197.66)/2 (7.78-6.63)x(197.18+197.26)/2 (8.03-7.78)x(197.02+197.18)/2 (9.83-8.03)x(197.02+197.02)/2 (7.48-9.83)x(197.74+197.74)/2	-316.44 11.86 136.38 226.80 49.27 354.64 -464.69	0.46	
SF-26 300.00	H1	(-4.58--2.75)x(196.67+197.89)/2 (-2.72--4.58)x(197.55+196.31)/2 (-1.90--2.72)x(197.51+197.55)/2 (-1.21--1.90)x(197.80+197.77)/2 (-1.15--1.21)x(197.95+197.80)/2 (-2.75--1.15)x(197.89+197.95)/2	-361.02 366.29 161.97 136.47 11.87 -316.67	2.18	
SF-26 300.00	H2	(12.00-7.25)x(197.57+197.57)/2 (7.74-12.00)x(196.88+196.88)/2 (7.50-7.74)x(197.04+196.88)/2 (6.40-7.50)x(197.10+197.04)/2 (5.71-6.40)x(197.48+197.45)/2 (5.65-5.71)x(197.63+197.48)/2 (7.25-5.65)x(197.57+197.63)/2	938.46 -838.71 -47.27 -216.78 -136.25 -11.85 316.16	1.09	
SF-27 320.00	H2	(-1.15--2.75)x(197.45+197.39)/2 (-1.21--1.15)x(197.30+197.45)/2 (-1.90--1.21)x(197.27+197.30)/2 (-2.76--1.90)x(197.02+196.99)/2 (-6.65--2.76)x(194.43+197.02)/2 (-2.75--6.65)x(197.39+194.79)/2	315.87 -11.84 -136.13 -169.42 -761.37 764.75	3.76	
SF-27 320.00	H1	(12.72-7.25)x(193.53+197.17)/2 (12.17-12.72)x(193.53+193.53)/2 (7.44-12.17)x(196.68+193.53)/2 (6.40-7.44)x(196.72+196.68)/2 (5.71-6.40)x(197.08+197.06)/2 (5.65-5.71)x(197.24+197.08)/2 (7.25-5.65)x(197.17+197.24)/2	1068.56 -106.44 -922.85 -204.57 -135.98 -11.83 315.53	1.86	
SF-28 329.91	H2	(-1.15--2.75)x(197.13+197.07)/2 (-1.21--1.15)x(196.98+197.13)/2 (-1.90--1.21)x(196.95+196.98)/2 (-2.78--1.90)x(196.69+196.66)/2 (-7.62--2.78)x(193.46+196.69)/2 (-8.16--7.62)x(193.46+193.46)/2 (-2.75--8.16)x(197.07+193.46)/2	315.36 -11.82 -135.91 -173.07 -944.16 -104.47 1056.38	2.42	
SF-28 329.91	H1	(5.65-7.25)x(196.97+196.90)/2 (5.71-5.65)x(196.82+196.97)/2 (6.40-5.71)x(196.79+196.82)/2 (7.42-6.40)x(196.43+196.46)/2 (12.06-7.42)x(193.34+196.43)/2 (12.60-12.06)x(193.34+193.34)/2 (7.25-12.60)x(196.90+193.34)/2	-315.10 11.81 135.80 200.37 904.27 104.40 -1043.89	2.31	
SF-29 340.00	H2	(-1.15--2.75)x(196.76+196.70)/2 (-1.21--1.15)x(196.61+196.76)/2 (-1.90--1.21)x(196.58+196.61)/2 (-2.78--1.90)x(196.32+196.29)/2 (-7.36--2.78)x(193.26+196.32)/2 (-7.90--7.36)x(193.27+193.26)/2 (-2.75--7.90)x(196.70+193.27)/2	314.77 -11.80 -135.65 -172.75 -892.14 -104.36 1004.17	2.34	
SF-29 340.00	H1	(5.65-7.25)x(196.60+196.53)/2 (5.71-5.65)x(196.45+196.60)/2	-314.50 11.79	2.24	
A RIPORTARE mq			-302.71		

		CALCOLO DELLE AREE	Foglio n. 33		
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-302.71		
SF-30 342.30	H2	$(6.40-5.71) \times (196.42+196.45) / 2$	135.54	2.19	
		$(7.42-6.40) \times (196.06+196.09) / 2$	200.00		
		$(11.62-7.42) \times (193.26+196.06) / 2$	817.57		
		$(12.17-11.62) \times (193.26+193.26) / 2$	106.29		
		$(7.25-12.17) \times (196.53+193.26) / 2$	-958.88		
SF-30 342.30	H1	$(-1.15--2.75) \times (196.67+196.61) / 2$	314.62	2.17	
		$(-1.21--1.15) \times (196.52+196.67) / 2$	-11.80		
		$(-1.90--1.21) \times (196.49+196.52) / 2$	-135.59		
		$(-2.78--1.90) \times (196.22+196.20) / 2$	-172.66		
		$(-7.24--2.78) \times (193.26+196.22) / 2$	-868.54		
		$(-7.77--7.24) \times (193.26+193.26) / 2$	-102.43		
		$(-2.75--7.77) \times (196.61+193.26) / 2$	978.57		
		$(11.59-12.13) \times (193.19+193.19) / 2$	-104.32		
SF-30 342.30	H1	$(7.42-11.59) \times (195.97+193.19) / 2$	-811.40	2.18	
		$(6.40-7.42) \times (196.00+195.97) / 2$	-199.90		
		$(5.71-6.40) \times (196.35+196.33) / 2$	-135.47		
		$(5.65-5.71) \times (196.51+196.35) / 2$	-11.79		
		$(7.25-5.65) \times (196.44+196.51) / 2$	314.36		
		$(12.13-7.25) \times (193.19+196.44) / 2$	950.70		
		$(-5.87--6.45) \times (193.37+193.35) / 2$	112.15		
SF-31 360.00	H2	$(-2.85--5.87) \times (195.39+193.37) / 2$	587.03	2.17	
		$(-1.90--2.85) \times (195.38+195.39) / 2$	185.62		
		$(-1.21--1.90) \times (195.72+195.69) / 2$	135.04		
		$(-1.15--1.21) \times (195.87+195.72) / 2$	11.75		
		$(-2.75--1.15) \times (195.81+195.87) / 2$	-313.34		
		$(-6.45--2.75) \times (193.35+195.81) / 2$	-719.95		
		$(10.51-11.07) \times (193.27+193.26) / 2$	-108.23		
SF-31 360.00	H1	$(7.35-10.51) \times (195.38+193.27) / 2$	-614.07	1.70	
		$(6.40-7.35) \times (195.38+195.38) / 2$	-185.61		
		$(5.71-6.40) \times (195.71+195.69) / 2$	-135.03		
		$(5.65-5.71) \times (195.87+195.71) / 2$	-11.75		
		$(7.25-5.65) \times (195.80+195.87) / 2$	313.34		
		$(11.07-7.25) \times (193.26+195.80) / 2$	743.10		
		$(-6.81--3.89) \times (193.12+195.06) / 2$	-566.74		
SF-31 360.00	H2	$(-6.27--6.81) \times (193.12+193.12) / 2$	104.28	1.75	
		$(-4.07--6.27) \times (194.58+193.12) / 2$	426.47		
		$(-3.04--4.07) \times (194.61+194.58) / 2$	200.43		
		$(-2.36--3.04) \times (194.97+194.94) / 2$	132.57		
		$(-2.29--2.36) \times (195.12+194.97) / 2$	13.65		
		$(-3.89--2.29) \times (195.06+195.12) / 2$	-312.14		
		$(9.97-10.51) \times (193.09+193.09) / 2$	-104.27		
SF-32 380.00	H1	$(7.28-9.97) \times (194.88+193.09) / 2$	-521.82	1.48	
		$(6.40-7.28) \times (194.86+194.88) / 2$	-171.49		
		$(5.71-6.40) \times (195.17+195.14) / 2$	-134.66		
		$(5.65-5.71) \times (195.32+195.17) / 2$	-11.71		
		$(7.25-5.65) \times (195.26+195.32) / 2$	312.46		
		$(10.51-7.25) \times (193.09+195.26) / 2$	633.01		
		$(-3.00--4.60) \times (194.68+194.61) / 2$	311.43		
SF-32 380.00	H2	$(-3.06--3.00) \times (194.52+194.68) / 2$	-11.68	1.52	
		$(-3.75--3.06) \times (194.50+194.52) / 2$	-134.21		
		$(-4.85--3.75) \times (194.08+194.14) / 2$	-213.52		
		$(-6.05--4.85) \times (193.28+194.08) / 2$	-232.42		
		$(-6.61--6.05) \times (193.27+193.28) / 2$	-108.23		
		$(-4.60--6.61) \times (194.61+193.27) / 2$	389.82		
		$(5.65-7.25) \times (195.12+195.06) / 2$	-312.14		
SF-33 400.00	H1	$(5.71-5.65) \times (194.97+195.12) / 2$	11.70	1.19	
		$(6.40-5.71) \times (194.94+194.97) / 2$	134.52		
		$(7.21-6.40) \times (194.72+194.68) / 2$	157.71		
		$(9.41-7.21) \times (193.26+194.72) / 2$	426.78		
		$(9.95-9.41) \times (193.25+193.26) / 2$	104.36		
		$(7.25-9.95) \times (195.06+193.25) / 2$	-524.22		
		$(-6.74--4.57) \times (193.08+194.52) / 2$	-420.55		
SF-33 400.00	H2	$(-6.19--6.74) \times (193.08+193.08) / 2$	106.19	1.29	
		$(-4.89--6.19) \times (193.95+193.08) / 2$	251.57		
		$(-3.72--4.89) \times (194.03+193.95) / 2$	226.97		
		$(-3.03--3.72) \times (194.43+194.40) / 2$	134.15		
		$(-2.97--3.03) \times (194.58+194.43) / 2$	11.67		
		$(-4.57--2.97) \times (194.52+194.58) / 2$	-311.28		
		$(10.54-7.25) \times (192.91+195.10) / 2$	638.28		
SF-34 412.30	H1	$(9.98-10.54) \times (192.92+192.91) / 2$	-108.03	1.28	
		$(7.17-9.98) \times (194.79+192.92) / 2$	-544.73		
		$(6.40-7.17) \times (194.74+194.79) / 2$	-149.97		
		$(5.71-6.40) \times (195.01+194.98) / 2$	-134.55		
		$(5.65-5.71) \times (195.16+195.01) / 2$	-11.71		
		$(7.25-5.65) \times (195.10+195.16) / 2$	312.21		
		$(-2.77--4.37) \times (194.63+194.57) / 2$	311.36		
SF-34 412.30	H2	$(-2.83--2.77) \times (194.48+194.63) / 2$	-11.67	1.50	
		$(-3.52--2.83) \times (194.45+194.48) / 2$	-134.18		
		$(-4.68--3.52) \times (194.00+194.48) / 2$	-225.09		
		$(-6.37--4.68) \times (192.87+194.00) / 2$	-326.91		
		$(-6.91--6.37) \times (192.88+192.87) / 2$	-104.15		
		$(-4.37--6.91) \times (194.57+192.88) / 2$	492.06		
		$(10.82-7.25) \times (192.76+195.14) / 2$	692.40		
SF-35 420.00	H1	$(10.26-10.82) \times (192.77+192.76) / 2$	-107.95	1.42	
		$(7.17-10.26) \times (194.83+192.77) / 2$	-598.84		
		$(6.40-7.17) \times (194.77+194.83) / 2$	-150.00		
		$(5.71-6.40) \times (195.05+195.02) / 2$	-134.57		
		$(5.65-5.71) \times (195.20+195.05) / 2$	-11.71		
		$(7.25-5.65) \times (195.14+195.20) / 2$	312.27		
		$(-2.15--3.75) \times (194.87+194.81) / 2$	311.74		
SF-35 420.00	H2	$(-2.22--2.15) \times (194.72+194.87) / 2$	-13.64	1.60	
A RIPORTARE mq			298.10		

		CALCOLO DELLE AREE	Foglio n. 34		
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	298.10		
SF-36 434.21	H1	(-2.90--2.22)x(194.69+194.72)/2 (-4.07--2.90)x(194.24+194.32)/2 (-6.44--4.07)x(192.66+194.24)/2 (-6.97--6.44)x(192.67+192.66)/2 (-3.75--6.97)x(194.81+192.67)/2  (5.65-7.25)x(195.40+195.34)/2 (5.71-5.65)x(195.25+195.40)/2 (6.40-5.71)x(195.22+195.25)/2 (7.17-6.40)x(195.03+194.97)/2 (11.18-7.17)x(192.35+195.03)/2 (11.74-11.18)x(192.34+192.35)/2 (7.25-11.74)x(195.34+192.34)/2	-132.40 -227.31 -458.48 -102.11 623.84  -312.59 11.72 134.71 150.15 776.70 107.71 -870.34	1.64	
SF-37 440.00	H2	(-2.00--3.60)x(195.01+194.95)/2 (-2.06--2.00)x(194.86+195.01)/2 (-2.75--2.06)x(194.83+194.86)/2 (-3.92--2.75)x(194.38+194.46)/2 (-6.60--3.92)x(192.60+194.38)/2 (-7.12--6.60)x(192.61+192.60)/2 (-3.60--7.12)x(194.95+192.61)/2	311.97 -11.70 -134.44 -227.47 -518.55 -100.15 682.11	1.94	
SF-37 440.00	H1	(11.56-12.12)x(192.23+192.22)/2 (7.17-11.56)x(195.16+192.23)/2 (6.40-7.17)x(195.10+195.16)/2 (5.71-6.40)x(195.38+195.35)/2 (5.65-5.71)x(195.53+195.38)/2 (7.25-5.65)x(195.47+195.53)/2 (12.12-7.25)x(192.22+195.47)/2	-107.65 -850.32 -150.25 -134.80 -11.73 312.80 944.03	1.77	
SF-38 456.11	H2	(-1.75--3.35)x(195.54+195.48)/2 (-1.81--1.75)x(195.39+195.54)/2 (-2.50--1.81)x(195.36+195.39)/2 (-3.67--2.50)x(194.91+194.99)/2 (-7.42--3.67)x(192.41+194.91)/2 (-7.94--7.42)x(192.42+192.41)/2 (-3.35--7.94)x(195.48+192.42)/2	312.82 -11.73 -134.81 -228.09 -726.23 -100.06 890.23	2.08	
SF-38 456.11	H1	(12.72-13.28)x(191.97+191.96)/2 (7.17-12.72)x(195.67+191.97)/2 (6.40-7.17)x(195.61+195.67)/2 (5.71-6.40)x(195.89+195.86)/2 (5.65-5.71)x(196.04+195.89)/2 (7.25-5.65)x(195.98+196.04)/2 (13.28-7.25)x(191.96+195.98)/2	-107.50 -1075.70 -150.64 -135.15 -11.76 313.62 1169.64	2.13	
SF-39 460.00	H2	(-1.62--3.22)x(195.72+195.66)/2 (-1.68--1.62)x(195.57+195.72)/2 (-2.37--1.68)x(195.54+195.57)/2 (-3.51--2.37)x(195.10+195.17)/2 (-7.60--3.51)x(192.37+195.10)/2 (-8.13--7.60)x(192.38+192.37)/2 (-3.22--8.13)x(195.66+192.38)/2	313.10 -11.74 -134.93 -222.45 -792.38 -101.96 952.64	2.51	
SF-39 460.00	H1	(12.99-13.54)x(191.92+191.91)/2 (7.19-12.99)x(195.78+191.92)/2 (6.40-7.19)x(195.73+195.78)/2 (5.71-6.40)x(196.01+195.99)/2 (5.65-5.71)x(196.17+196.01)/2 (7.25-5.65)x(196.10+196.17)/2 (13.54-7.25)x(191.91+196.17)/2	-105.55 -1124.33 -154.65 -135.24 -11.77 313.82 1220.29	2.28	
SF-40 480.00	H2	(-1.15--2.75)x(196.72+196.66)/2 (-1.21--1.15)x(196.57+196.72)/2 (-1.90--1.21)x(196.54+196.57)/2 (-2.94--1.90)x(196.17+196.20)/2 (-5.20--2.94)x(194.67+196.17)/2 (-2.75--5.20)x(196.66+195.03)/2	314.70 -11.80 -135.62 -204.03 -441.65 479.82	1.42	
SF-40 480.00	H1	(7.26-12.47)x(196.51+193.03)/2 (6.40-7.26)x(196.48+196.51)/2 (5.71-6.40)x(196.79+196.76)/2 (5.65-5.71)x(196.94+196.79)/2 (7.25-5.65)x(196.88+196.94)/2 (12.47-7.25)x(193.39+196.88)/2	-1014.75 -168.99 -135.77 -11.81 315.06 1018.60	2.34	
SF-41 500.00	H1	(-12.16--12.24)x(192.20+192.15)/2 (-10.16--12.16)x(192.20+192.20)/2 (-2.85--10.16)x(197.08+192.20)/2 (-1.90--2.85)x(197.08+197.08)/2 (-1.21--1.90)x(197.42+197.39)/2 (-1.15--1.21)x(197.57+197.42)/2 (-2.75--1.15)x(197.51+197.57)/2 (-10.25--2.75)x(192.51+197.51)/2 (-12.25--10.25)x(192.51+192.51)/2 (-12.78--12.25)x(192.15+192.51)/2 (-12.24--12.78)x(192.15+192.15)/2	15.37 384.40 1422.82 187.23 136.21 11.85 -316.06 -1462.57 -385.02 -101.93 103.76	3.94	
SF-42 517.60	H2	(-5.27--2.75)x(196.40+198.08)/2 (-2.78--5.27)x(197.70+196.04)/2 (-1.90--2.78)x(197.68+197.70)/2 (-1.21--1.90)x(198.00+197.97)/2 (-1.15--1.21)x(198.15+198.00)/2 (-2.75--1.15)x(198.08+198.15)/2	-497.04 490.21 173.97 136.61 11.88 -316.98	1.35	
SF-43 520.00	H1	(7.50-5.65)x(197.97+198.05)/2 (7.66-7.50)x(197.50+197.97)/2 (6.40-7.66)x(197.54+197.50)/2 (5.71-6.40)x(197.90+197.87)/2 (5.65-5.71)x(198.05+197.90)/2	366.32 31.64 -248.88 -136.54 -11.88	0.66	
SF-43 520.00	H1	(-5.23--2.75)x(196.49+198.15)/2 (-2.78--5.23)x(197.77+196.13)/2 (-1.90--2.78)x(197.74+197.77)/2	-489.35 482.53 174.02		
A RIPORTARE mq			167.20		



		CALCOLO DELLE AREE	Foglio n. 35		
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	167.20		
SF-43_B_B 534.71	H1	(-1.21--1.90)x(198.06+198.03)/2 (-1.15--1.21)x(198.21+198.06)/2 (-2.75--1.15)x(198.15+198.21)/2 (-1.15--2.75)x(198.54+198.47)/2 (-1.21--1.15)x(198.38+198.54)/2 (-1.90--1.21)x(198.36+198.38)/2 (-2.78--1.90)x(198.09+198.07)/2 (-4.94--2.78)x(196.65+198.09)/2 (-2.75--4.94)x(198.47+197.01)/2	136.65 11.89 -317.09 317.61 -11.91 -136.88 -174.31 -426.32 433.05	1.35	
SF-43_B_B 534.71	H1	(-1.15--2.75)x(198.54+198.47)/2 (-1.21--1.15)x(198.38+198.54)/2 (-1.90--1.21)x(198.36+198.38)/2 (-2.78--1.90)x(198.09+198.07)/2 (-4.94--2.78)x(196.65+198.09)/2 (-2.75--4.94)x(198.47+197.01)/2	317.61 -11.91 -136.88 -174.31 -426.32 433.05	1.24	
SF-43_B_B 534.71	H2	(5.65-7.25)x(198.37+198.31)/2 (5.71-5.65)x(198.22+198.37)/2 (6.40-5.71)x(198.19+198.22)/2 (7.42-6.40)x(197.83+197.86)/2 (14.66-7.42)x(193.01+197.83)/2 (16.66-14.66)x(193.01+193.01)/2 (17.62-16.66)x(192.37+193.01)/2 (18.17-17.62)x(192.36+192.37)/2 (16.75-18.17)x(193.31+192.36)/2 (14.75-16.75)x(193.31+193.31)/2 (7.25-14.75)x(198.31+193.31)/2	-317.34 11.90 136.76 201.80 1414.84 386.02 184.98 105.80 -273.83 -386.62 -1468.58	1.24	
SF-44 540.00	H2	(-1.15--2.75)x(198.63+198.56)/2 (-1.21--1.15)x(198.47+198.63)/2 (-1.90--1.21)x(198.45+198.47)/2 (-2.78--1.90)x(198.18+198.16)/2 (-4.54--2.78)x(197.01+198.18)/2 (-2.75--4.54)x(198.56+197.37)/2	317.75 -11.91 -136.94 -174.39 -347.77 354.36	4.27	
SF-44 540.00	H1	(5.65-7.25)x(198.46+198.40)/2 (5.71-5.65)x(198.31+198.46)/2 (6.40-5.71)x(198.28+198.31)/2 (7.42-6.40)x(197.93+197.95)/2 (14.66-7.42)x(193.10+197.93)/2 (16.66-14.66)x(193.10+193.10)/2 (17.67-16.66)x(192.43+193.10)/2 (18.21-17.67)x(192.42+192.43)/2 (16.75-18.21)x(193.40+192.42)/2 (14.75-16.75)x(193.40+193.40)/2 (7.25-14.75)x(198.40+193.40)/2	-317.49 11.90 136.82 201.90 1415.53 386.20 194.69 103.91 -281.65 -386.80 -1469.25	1.10	
SF-45 554.24	H2	(-1.15--2.75)x(198.80+198.73)/2 (-1.21--1.15)x(198.65+198.80)/2 (-1.90--1.21)x(198.62+198.65)/2 (-2.78--1.90)x(198.35+198.33)/2 (-3.63--2.78)x(197.79+198.35)/2 (-2.75--3.63)x(198.73+198.15)/2	318.02 -11.92 -137.06 -174.54 -168.36 174.63	4.24	
SF-45 554.24	H1	(5.65-7.25)x(198.64+198.57)/2 (5.71-5.65)x(198.48+198.64)/2 (6.40-5.71)x(198.46+198.48)/2 (7.42-6.40)x(198.10+198.12)/2 (14.66-7.42)x(193.27+198.10)/2 (16.66-14.66)x(193.27+193.27)/2 (17.62-16.66)x(192.63+193.27)/2 (18.17-17.62)x(192.63+192.63)/2 (16.75-18.17)x(193.57+192.63)/2 (14.75-16.75)x(193.57+193.57)/2 (7.25-14.75)x(198.57+193.57)/2	-317.77 11.91 136.94 202.07 1416.76 386.54 185.23 105.95 -274.20 -387.14 -1470.52	0.77	
SF-46 560.00	H1	(-4.35--2.75)x(199.32+198.79)/2 (-2.82--4.35)x(198.50+199.01)/2 (-2.60--2.82)x(198.43+198.28)/2 (-1.90--2.60)x(198.40+198.43)/2 (-1.21--1.90)x(198.70+198.67)/2 (-1.15--1.21)x(198.85+198.70)/2 (-2.75--1.15)x(198.79+198.85)/2	-318.49 304.10 43.64 138.89 137.09 11.93 -318.11	4.23	
SF-46 560.00	H2	(14.75-7.25)x(193.54+198.54)/2 (16.75-14.75)x(193.54+193.54)/2 (17.98-16.75)x(192.71+193.54)/2 (17.44-17.98)x(192.72+192.71)/2 (16.66-17.44)x(193.24+192.72)/2 (14.66-16.66)x(193.24+193.24)/2 (7.46-14.66)x(198.04+193.24)/2 (6.40-7.46)x(198.08+198.04)/2 (5.71-6.40)x(198.45+198.42)/2 (5.65-5.71)x(198.60+198.45)/2 (7.25-5.65)x(198.54+198.60)/2	1470.30 387.08 237.54 -104.07 -150.52 -386.48 -1408.61 -209.94 -136.92 -11.91 317.71	0.95	
SF-47 573.86	H1	(5.65-7.25)x(198.46+198.40)/2 (5.71-5.65)x(198.31+198.46)/2 (6.40-5.71)x(198.28+198.31)/2 (7.57-6.40)x(197.83+197.91)/2 (14.66-7.57)x(193.09+197.83)/2 (16.66-14.66)x(193.09+193.09)/2 (16.97-16.66)x(192.89+193.09)/2 (17.52-16.97)x(192.89+192.89)/2 (16.75-17.52)x(193.40+192.89)/2 (14.75-16.75)x(193.40+193.40)/2 (7.25-14.75)x(198.40+193.40)/2	-317.49 11.90 136.82 231.51 1385.81 386.18 59.83 106.09 -148.72 -386.80 -1469.25	4.18	
SF-48 580.00	H1	(5.65-7.25)x(198.44+198.38)/2 (5.71-5.65)x(198.29+198.44)/2 (6.40-5.71)x(198.26+198.29)/2 (7.56-6.40)x(197.81+197.89)/2	-317.46 11.90 136.81 229.51	4.12	
		A RIPORTARE mq	60.76		

VEGETALE IN RILEVATO		CALCOLO DELLE AREE	Foglio n. 36		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			60.76		
SF-49 592.14	H1	(14.66-7.56)x(193.08+197.81)/2	1387.66	4.05	
		(16.66-14.66)x(193.08+193.08)/2	386.16		
		(16.86-16.66)x(192.95+193.08)/2	38.60		
		(17.41-16.86)x(192.94+192.95)/2	106.12		
		(16.75-17.41)x(193.38+192.94)/2	-127.49		
		(14.75-16.75)x(193.38+193.38)/2	-386.76		
		(7.25-14.75)x(198.38+193.38)/2	-1469.10		
		(5.65-7.25)x(198.38+198.32)/2	-317.36		
		(5.71-5.65)x(198.23+198.38)/2	11.90		
		(6.40-5.71)x(198.20+198.23)/2	136.77		
(7.56-6.40)x(197.74+197.83)/2	229.43				
(14.61-7.56)x(193.05+197.74)/2	1377.53				
(17.16-14.61)x(193.04+193.05)/2	492.26				
(16.75-17.16)x(193.32+193.04)/2	-79.20				
(14.75-16.75)x(193.32+193.32)/2	-386.64				
(7.25-14.75)x(198.32+193.32)/2	-1468.65				
SF-50 594.60	H1	(14.75-7.25)x(193.30+198.30)/2	1468.50	3.96	
		(16.75-14.75)x(193.30+193.30)/2	386.60		
		(17.11-16.75)x(193.06+193.30)/2	69.54		
		(14.56-17.11)x(193.06+193.06)/2	-492.30		
		(7.56-14.56)x(197.73+193.06)/2	-1367.77		
		(6.40-7.56)x(197.81+197.73)/2	-229.41		
		(5.71-6.40)x(198.21+198.18)/2	-136.75		
		(5.65-5.71)x(198.36+198.21)/2	-11.90		
		(7.25-5.65)x(198.30+198.36)/2	317.33		
		(17.07-14.51)x(193.07+193.08)/2	494.27		
SF-51 597.05	H1	(16.75-17.07)x(193.28+193.07)/2	-61.82	3.84	
		(14.75-16.75)x(193.28+193.28)/2	-386.56		
		(7.25-14.75)x(198.28+193.28)/2	-1468.35		
		(5.65-7.25)x(198.35+198.28)/2	-317.30		
		(5.71-5.65)x(198.19+198.35)/2	11.90		
		(6.40-5.71)x(198.17+198.19)/2	136.74		
		(7.56-6.40)x(197.71+197.79)/2	229.39		
		(14.51-7.56)x(193.08+197.71)/2	1358.00		
		(14.46-7.56)x(193.10+197.69)/2	1348.23		
		SF-52 600.00	H1		
(16.75-17.01)x(193.26+193.09)/2	-50.23				
(14.75-16.75)x(193.26+193.26)/2	-386.52				
(7.25-14.75)x(198.26+193.26)/2	-1468.20				
(5.65-7.25)x(198.33+198.26)/2	-317.27				
(5.71-5.65)x(198.17+198.33)/2	11.89				
(6.40-5.71)x(198.15+198.17)/2	136.73				
(7.56-6.40)x(197.69+197.77)/2	229.37				
(14.58-7.25)x(193.20+198.08)/2	1434.04				
SF-53 620.00	H1			(14.03-14.58)x(193.20+193.20)/2	-106.26
		(7.56-14.03)x(197.51+193.20)/2	-1263.95		
		(6.40-7.56)x(197.59+197.51)/2	-229.16		
		(5.71-6.40)x(197.99+197.96)/2	-136.60		
		(5.65-5.71)x(198.14+197.99)/2	-11.88		
		(7.25-5.65)x(198.08+198.14)/2	316.98		
		(5.65-7.25)x(197.95+197.89)/2	-316.67		
		(5.71-5.65)x(197.80+197.95)/2	11.87		
		(6.40-5.71)x(197.77+197.80)/2	136.47		
		(7.56-6.40)x(197.32+197.40)/2	228.94		
SF-54 640.00	H1	(13.62-7.56)x(193.28+197.32)/2	1183.52	3.17	
		(14.17-13.62)x(193.27+193.28)/2	106.30		
		(7.25-14.17)x(197.89+193.27)/2	-1353.41		
		(5.65-7.25)x(197.91+197.84)/2	-316.60		
		(5.71-5.65)x(197.75+197.91)/2	11.87		
		(6.40-5.71)x(197.73+197.75)/2	136.44		
		(7.56-6.40)x(197.28+197.35)/2	228.89		
		(13.51-7.56)x(193.31+197.28)/2	1162.01		
		(14.06-13.51)x(193.30+193.31)/2	106.32		
		(7.25-14.06)x(197.84+193.30)/2	-1331.83		
				2.98	
				2.90	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 37
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SF-1 0.00	I1	(10.71-11.50)x(195.33+195.27)/2 (10.65-10.71)x(195.33+195.33)/2 (7.89-10.65)x(195.33+195.33)/2 (7.84-7.89)x(195.34+195.33)/2 (5.65-7.84)x(195.51+195.34)/2 (4.45-5.65)x(195.68+195.51)/2 (3.53-4.45)x(195.81+195.68)/2 (3.49-3.53)x(195.81+195.81)/2 (1.89-3.49)x(195.90+195.81)/2 (0.00-1.89)x(196.00+195.90)/2 (1.89-0.00)x(195.70+195.80)/2 (3.49-1.89)x(195.61+195.70)/2 (3.53-3.49)x(195.61+195.61)/2 (4.45-3.53)x(195.48+195.61)/2 (5.65-4.45)x(195.31+195.48)/2 (7.84-5.65)x(195.14+195.31)/2 (7.89-7.84)x(195.13+195.14)/2 (10.65-7.89)x(195.13+195.13)/2 (10.71-10.65)x(195.13+195.13)/2 (11.50-10.71)x(195.07+195.13)/2	-154.29 -11.72 -539.11 -9.77 -427.98 -234.71 -180.09 -7.83 -313.37 -370.35 369.97 313.05 7.82 179.90 234.47 427.54 9.76 538.56 11.71 154.13		
SF-2 9.36	I1	(-0.39--1.00)x(196.24+196.31)/2 (0.85--0.39)x(196.11+196.24)/2 (1.25-0.85)x(196.07+196.11)/2 (1.45-1.25)x(196.05+196.07)/2 (1.79-1.45)x(196.00+196.05)/2 (10.88-1.79)x(195.39+196.00)/2 (1.79-10.88)x(195.80+195.19)/2 (1.45-1.79)x(195.85+195.80)/2 (1.25-1.45)x(195.87+195.85)/2 (0.85-1.25)x(195.91+195.87)/2 (-0.39-0.85)x(196.04+195.91)/2 (-1.00--0.39)x(196.11+196.04)/2	119.73 243.26 78.44 39.21 66.65 1778.87 -1777.05 -66.58 -39.17 -78.36 -243.01 -119.61	2.31	
SF-2 9.36	I2	(-4.49--4.75)x(196.85+196.90)/2 (-2.71--4.49)x(196.48+196.85)/2 (-1.54--2.71)x(196.37+196.48)/2 (-1.18--1.54)x(196.33+196.37)/2 (-1.17--1.18)x(196.33+196.33)/2 (-1.00--1.17)x(196.31+196.33)/2 (-1.17--1.00)x(196.13+196.11)/2 (-1.18--1.17)x(196.13+196.13)/2 (-1.54--1.18)x(196.17+196.13)/2 (-2.71--1.54)x(196.28+196.17)/2 (-4.49--2.71)x(196.65+196.28)/2 (-4.75--4.49)x(196.70+196.65)/2	51.19 350.06 229.82 70.69 1.96 33.37 -33.34 -1.96 -70.61 -229.58 -349.71 -51.14	2.38	
SF-3 18.73	I1	(2.29-1.80)x(196.02+195.80)/2 (3.76-2.29)x(195.90+196.02)/2 (3.82-3.76)x(195.90+195.90)/2 (6.94-3.82)x(195.65+195.90)/2 (7.09-6.94)x(195.64+195.65)/2 (9.00-7.09)x(195.49+195.64)/2 (9.19-9.00)x(195.47+195.49)/2 (10.03-9.19)x(195.40+195.47)/2 (9.19-10.03)x(195.67+195.60)/2 (9.00-9.19)x(195.69+195.67)/2 (7.09-9.00)x(195.84+195.69)/2 (6.94-7.09)x(195.85+195.84)/2 (3.82-6.94)x(196.10+195.85)/2 (3.76-3.82)x(196.10+196.10)/2 (2.29-3.76)x(196.22+196.10)/2 (1.84-2.29)x(196.02+196.22)/2 (1.81-1.84)x(196.01+196.02)/2 (1.80-1.81)x(196.00+196.00)/2	96.00 288.06 11.75 610.82 29.35 373.53 37.14 164.17 -164.33 -37.18 -373.91 -29.38 -611.44 -11.77 -288.36 -88.25 -5.88 -1.96		0.75
SF-4 38.18	I1	(7.94-7.88)x(195.13+195.00)/2 (7.95-7.94)x(195.15+195.13)/2 (7.98-7.95)x(195.21+195.15)/2 (8.02-7.98)x(195.20+195.21)/2 (8.03-8.02)x(195.20+195.20)/2 (8.25-8.03)x(195.18+195.20)/2 (8.59-8.25)x(195.15+195.18)/2 (8.69-8.59)x(195.14+195.15)/2 (8.86-8.69)x(195.12+195.14)/2 (9.44-8.86)x(195.07+195.12)/2 (9.92-9.44)x(195.02+195.07)/2 (9.44-9.92)x(194.87+194.82)/2 (8.86-9.44)x(194.92+194.87)/2 (8.69-8.86)x(194.94+194.92)/2 (8.59-8.69)x(194.95+194.94)/2 (8.25-8.59)x(194.98+194.95)/2 (8.03-8.25)x(195.00+194.98)/2 (8.02-8.03)x(195.01+195.00)/2 (7.98-8.02)x(195.01+195.00)/2 (7.95-7.98)x(194.95+195.01)/2 (7.94-7.95)x(194.93+194.95)/2 (7.88-7.94)x(194.80+194.93)/2	11.70 1.95 5.86 7.81 1.95 42.94 66.36 19.51 33.17 113.16 93.62 -93.53 -113.04 -33.14 -19.49 -66.29 -42.90 -1.95 -7.80 -5.85 -1.95 -11.69		1.64
SF-6 60.00	I1	(10.13-9.93)x(194.52+194.53)/2 (9.93-10.13)x(194.33+194.32)/2	38.91 -38.87	0.40	
SF-7 80.00	I1	(10.48-8.66)x(194.19+194.24)/2 (8.66-10.48)x(194.04+193.99)/2	353.47 -353.11	0.04	
SF-9_Computo 100.00	I1	(8.34-8.33)x(193.91+193.90)/2 (8.36-8.34)x(193.92+193.91)/2 (8.38-8.36)x(193.94+193.93)/2 (8.39-8.38)x(193.95+193.94)/2 (8.95-8.39)x(193.84+193.95)/2 (9.71-8.95)x(193.83+193.84)/2 (10.18-9.71)x(193.80+193.83)/2 (10.36-10.18)x(193.80+193.80)/2 (10.75-10.36)x(193.80+193.80)/2 (10.36-10.75)x(193.60+193.60)/2 (10.18-10.36)x(193.60+193.60)/2	1.94 3.88 3.88 1.94 108.58 147.31 91.09 34.88 75.58 -75.50 -34.85	0.36	
A RIPORTARE mq			358.73		

		CALCOLO DELLE AREE	Foglio n. 38		
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	358.73		
SF-13 160.00	I1	(9.71-10.18) x (193.63+193.60) / 2 (8.95-9.71) x (193.64+193.63) / 2 (8.39-8.95) x (193.75+193.64) / 2 (8.38-8.39) x (193.74+193.75) / 2 (8.36-8.38) x (193.73+193.74) / 2 (8.33-8.36) x (193.70+193.72) / 2	-91.00 -147.16 -108.47 -1.94 -3.87 -5.81	0.48	
SF-14 164.76	I1	(0.00-1.58) x (195.41+195.42) / 2 (1.58-0.00) x (195.62+195.61) / 2	-308.76 309.07	0.31	
SF-15 180.00	I1	(0.00-4.00) x (195.37+195.39) / 2 (4.00--0.00) x (195.59+195.57) / 2	-781.52 782.32	0.80	
SF-16 194.15	I1	(1.71-0.00) x (195.42+195.41) / 2 (4.64-1.71) x (195.44+195.42) / 2 (1.71-4.64) x (195.22+195.24) / 2 (0.00-1.71) x (195.21+195.22) / 2	334.16 572.61 -572.02 -333.82	0.93	
SF-17 200.00	I1	(1.62--0.00) x (195.34+195.32) / 2 (5.81-1.62) x (195.36+195.34) / 2 (1.62-5.81) x (195.14+195.16) / 2 (0.00-1.62) x (195.12+195.14) / 2	316.43 818.52 -817.68 -316.11	1.16	
SF-18 205.84	I1	(0.84-0.00) x (195.28+195.27) / 2 (6.28-0.84) x (195.33+195.28) / 2 (0.84-6.28) x (195.08+195.13) / 2 (0.00-0.84) x (195.07+195.08) / 2	164.03 1062.46 -1061.37 -163.86	1.26	
SF-19 220.00	I1	(4.04--0.00) x (195.26+195.20) / 2 (4.48-4.04) x (195.27+195.26) / 2 (4.97-4.48) x (195.24+195.27) / 2 (5.47-4.97) x (195.21+195.24) / 2 (6.75-5.47) x (195.26+195.21) / 2 (5.47-6.75) x (195.01+195.06) / 2 (4.97-5.47) x (195.04+195.01) / 2 (4.48-4.97) x (195.07+195.04) / 2 (4.04-4.48) x (195.06+195.07) / 2 (0.00-4.04) x (195.00+195.06) / 2	788.73 85.92 95.67 97.61 249.90 -249.64 -97.51 -95.58 -85.83 -787.92	1.35	
		A RIPORTARE mq	-573.24		

		CALCOLO DELLE AREE			Foglio n. 39
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-573.24		
SF-20 240.00	I1	(5.17-4.92)x(195.54+195.24)/2	48.85	2.19	
		(5.24-5.17)x(195.57+195.54)/2	13.69		
		(5.25-5.24)x(195.57+195.57)/2	1.96		
		(5.29-5.25)x(195.59+195.57)/2	7.82		
		(6.01-5.29)x(195.73+195.59)/2	140.88		
		(6.45-6.01)x(195.81+195.73)/2	86.14		
		(6.64-6.45)x(195.81+195.81)/2	37.20		
		(7.43-6.64)x(195.81+195.81)/2	154.69		
		(7.86-7.43)x(195.81+195.81)/2	84.20		
		(-2.07--3.63)x(195.06+195.02)/2	304.26		
		(-1.70--2.07)x(195.07+195.06)/2	72.17		
		(-1.41--1.70)x(195.08+195.07)/2	56.57		
		(-1.18--1.41)x(195.08+195.08)/2	44.87		
		(0.87--1.18)x(195.12+195.08)/2	399.95		
(0.88-0.87)x(195.13+195.12)/2	1.95				
(0.89-0.88)x(195.14+195.13)/2	1.95				
(1.34-0.89)x(195.01+195.14)/2	87.78				
(1.81-1.34)x(194.88+195.01)/2	91.62				
(2.48-1.81)x(194.98+194.88)/2	130.60				
(2.65-2.48)x(195.00+194.98)/2	33.15				
(2.69-2.65)x(195.00+195.00)/2	7.80				
(3.21-2.69)x(195.10+195.00)/2	101.43				
(2.69-3.21)x(194.80+194.90)/2	-101.32				
(2.65-2.69)x(194.80+194.80)/2	-7.79				
(2.48-2.65)x(194.78+194.80)/2	-33.11				
(1.81-2.48)x(194.68+194.78)/2	-130.47				
(1.34-1.81)x(194.81+194.68)/2	-91.53				
(0.89-1.34)x(194.94+194.81)/2	-87.69				
(0.88-0.89)x(194.93+194.94)/2	-1.95				
(0.87-0.88)x(194.92+194.93)/2	-1.95				
(-1.18-0.87)x(194.88+194.92)/2	-399.54				
(-1.41--1.18)x(194.88+194.88)/2	-44.82				
(-1.70--1.41)x(194.87+194.88)/2	-56.51				
(-2.07--1.70)x(194.86+194.87)/2	-72.10				
(-3.63--2.07)x(194.82+194.86)/2	-303.95				
SF-21 251.21	I1	(-2.50--4.39)x(195.00+194.97)/2	368.52	1.37	
		(-2.35--2.50)x(195.00+195.00)/2	29.25		
		(-2.14--2.35)x(195.00+195.00)/2	40.95		
		(-1.98--2.14)x(194.98+195.00)/2	31.20		
		(-0.93--1.98)x(194.86+194.98)/2	204.67		
		(-0.61--0.93)x(194.91+194.86)/2	62.36		
		(-0.34--0.61)x(194.95+194.91)/2	52.63		
		(-0.24--0.34)x(194.97+194.95)/2	19.50		
		(-0.19--0.24)x(194.97+194.97)/2	9.75		
		(-0.16--0.19)x(194.98+194.97)/2	5.85		
		(-0.13--0.16)x(194.98+194.98)/2	5.85		
		(-0.02--0.13)x(195.00+194.98)/2	21.45		
		(0.12--0.02)x(195.02+195.00)/2	27.30		
		(0.20-0.12)x(195.03+195.02)/2	15.60		
		(0.31-0.20)x(195.04+195.03)/2	21.45		
		(0.41-0.31)x(195.06+195.04)/2	19.50		
		(0.56-0.41)x(195.08+195.06)/2	29.26		
		(0.41-0.56)x(194.86+194.88)/2	-29.23		
		(0.31-0.41)x(194.84+194.86)/2	-19.48		
		(0.20-0.31)x(194.83+194.84)/2	-21.43		
		(0.12-0.20)x(194.82+194.83)/2	-15.59		
		(-0.02-0.12)x(194.80+194.82)/2	-27.27		
		(-0.13--0.02)x(194.78+194.80)/2	-21.43		
		(-0.16--0.13)x(194.78+194.78)/2	-5.84		
		(-0.19--0.16)x(194.77+194.78)/2	-5.84		
		(-0.24--0.19)x(194.77+194.77)/2	-9.74		
		(-0.34--0.24)x(194.75+194.77)/2	-19.48		
		(-0.61--0.34)x(194.71+194.75)/2	-52.58		
(-0.93--0.61)x(194.66+194.71)/2	-62.30				
(-1.98--0.93)x(194.78+194.66)/2	-204.46				
(-2.14--1.98)x(194.80+194.78)/2	-31.17				
(-2.35--2.14)x(194.80+194.80)/2	-40.91				
(-2.50--2.35)x(194.80+194.80)/2	-29.22				
(-4.39--2.50)x(194.77+194.80)/2	-368.14				
SF-22 260.00	I1	(-4.85--5.42)x(194.90+194.95)/2	111.11	0.98	
		(-4.21--4.85)x(194.84+194.90)/2	124.72		
		(-4.01--4.21)x(194.87+194.84)/2	38.97		
		(-3.84--4.01)x(194.90+194.87)/2	33.13		
		(-3.82--3.84)x(194.90+194.90)/2	3.90		
		(-3.81--3.82)x(194.90+194.90)/2	1.95		
		(-3.69--3.81)x(194.92+194.90)/2	23.39		
		(-3.66--3.69)x(194.92+194.92)/2	5.85		
		(-3.29--3.66)x(194.98+194.92)/2	72.13		
		(-3.24--3.29)x(194.99+194.98)/2	9.75		
		(-3.17--3.24)x(195.00+194.99)/2	13.65		
		(-2.95--3.17)x(195.04+195.00)/2	42.90		
		(-2.94--2.95)x(195.04+195.04)/2	1.95		
		(-2.77--2.94)x(195.06+195.04)/2	33.16		
		(-2.94--2.77)x(194.84+194.86)/2	-33.12		
		(-2.95--2.94)x(194.84+194.84)/2	-1.95		
		(-3.17--2.95)x(194.80+194.84)/2	-42.86		
		(-3.24--3.17)x(194.79+194.80)/2	-13.64		
		(-3.29--3.24)x(194.78+194.79)/2	-9.74		
		(-3.66--3.29)x(194.72+194.78)/2	-72.06		
		(-3.69--3.66)x(194.72+194.72)/2	-5.84		
		(-3.81--3.69)x(194.70+194.72)/2	-23.37		
		(-3.82--3.81)x(194.70+194.70)/2	-1.95		
		(-3.84--3.82)x(194.70+194.70)/2	-3.89		
(-4.01--3.84)x(194.67+194.70)/2	-33.10				
(-4.21--4.01)x(194.64+194.67)/2	-38.93				
(-4.85--4.21)x(194.70+194.64)/2	-124.59				
(-5.42--4.85)x(194.75+194.70)/2	-110.99				
SF-23 263.34	I1	(-5.76--5.94)x(194.63+194.65)/2	35.04	0.53	
		(-4.76--5.76)x(194.79+194.63)/2	194.71		
		(-4.71--4.76)x(194.80+194.79)/2	9.74		
A RIPORTARE mq			239.49		

		CALCOLO DELLE AREE	Foglio n. 40		
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	239.49		
SF-26 300.00	I1	(-4.47--4.71)x(194.84+194.80)/2 (-4.33--4.47)x(194.86+194.84)/2 (-4.47--4.33)x(195.04+195.06)/2 (-4.71--4.47)x(195.00+195.04)/2 (-4.76--4.71)x(194.99+195.00)/2 (-5.76--4.76)x(194.83+194.99)/2 (-5.94--5.76)x(194.85+194.83)/2	46.76 27.28 -27.31 -46.80 -9.75 -194.91 -35.07	0.31	
SF-27 320.00	I1	(7.58--0.33)x(193.69+193.64)/2 (-0.33-7.58)x(193.44+193.49)/2	1531.89 -1530.31	1.58	
SF-28 329.91	I1	(5.98--6.65)x(193.57+193.63)/2 (7.89-5.98)x(193.56+193.57)/2 (9.37-7.89)x(193.55+193.56)/2 (12.17-9.37)x(193.53+193.55)/2 (9.37-12.17)x(193.35+193.33)/2 (7.89-9.37)x(193.36+193.35)/2 (5.98-7.89)x(193.37+193.36)/2 (-6.65-5.98)x(193.43+193.37)/2	2445.17 369.71 286.46 541.91 -541.35 -286.17 -369.33 -2442.64	3.76	
SF-29 340.00	I1	(-5.72--7.62)x(193.45+193.46)/2 (-0.87--5.72)x(193.42+193.45)/2 (1.69--0.87)x(193.40+193.42)/2 (5.38-1.69)x(193.38+193.40)/2 (5.42-5.38)x(193.38+193.38)/2 (5.50-5.42)x(193.38+193.38)/2 (8.79-5.50)x(193.36+193.38)/2 (10.94-8.79)x(193.35+193.36)/2 (12.06-10.94)x(193.34+193.35)/2 (10.94-12.06)x(193.15+193.14)/2 (8.79-10.94)x(193.16+193.15)/2 (5.50-8.79)x(193.18+193.16)/2 (5.42-5.50)x(193.18+193.18)/2 (5.38-5.42)x(193.18+193.18)/2 (1.69-5.38)x(193.20+193.18)/2 (-0.87-1.69)x(193.22+193.20)/2 (-5.72--0.87)x(193.25+193.22)/2 (-7.62--5.72)x(193.26+193.25)/2	367.56 938.16 495.13 713.61 7.74 15.47 636.19 415.71 216.55 -216.32 -415.28 -635.53 -15.45 -7.73 -712.87 -494.62 -937.19 -367.18	3.95	
SF-30 342.30	I1	(-6.75--7.05)x(193.26+193.26)/2 (-6.74--6.75)x(193.26+193.26)/2 (-2.78--6.74)x(193.28+193.26)/2 (-2.63--2.78)x(193.28+193.28)/2 (0.20--2.63)x(193.29+193.28)/2 (0.42-0.20)x(193.30+193.29)/2 (11.62-0.42)x(193.26+193.30)/2 (0.42-11.62)x(193.10+193.06)/2 (0.20-0.42)x(193.09+193.10)/2 (-2.63-0.20)x(193.08+193.09)/2 (-2.78--2.63)x(193.08+193.08)/2 (-6.74--2.78)x(193.06+193.08)/2 (-6.75--6.74)x(193.06+193.06)/2 (-7.05--6.75)x(193.06+193.06)/2	57.98 1.93 765.35 28.99 547.00 42.52 2164.74 -2162.50 -42.48 -546.43 -28.96 -764.56 -1.93 -57.92	3.73	
SF-31 360.00	I1	(-7.00--11.59)x(193.05+192.99)/2 (-7.24--7.00)x(193.06+193.05)/2 (-7.00--7.24)x(193.25+193.26)/2 (11.59--7.00)x(193.19+193.25)/2	-3588.24 -46.33 46.38 3591.96	3.77	
		(-5.55--5.87)x(193.38+193.37)/2 (-5.29--5.55)x(193.39+193.38)/2 (-4.36--5.29)x(193.42+193.39)/2 (-4.29--4.36)x(193.42+193.42)/2 (-4.21--4.29)x(193.38+193.42)/2 (-4.18--4.21)x(193.37+193.38)/2 (-3.72--4.18)x(193.16+193.37)/2 (-3.18--3.72)x(193.18+193.16)/2 (-3.09--3.18)x(193.18+193.18)/2 (-2.91--3.09)x(193.17+193.18)/2 (-2.74--2.91)x(193.15+193.17)/2 (-2.17--2.74)x(193.17+193.15)/2 (-2.06--2.17)x(193.17+193.17)/2 (-1.63--2.06)x(193.16+193.17)/2 (-1.06--1.63)x(193.18+193.16)/2 (-0.94--1.06)x(193.18+193.18)/2 (-0.44--0.94)x(193.19+193.18)/2 (-0.32--0.44)x(193.19+193.19)/2 (0.39--0.32)x(193.21+193.19)/2 (0.82-0.39)x(193.22+193.21)/2 (0.94-0.82)x(193.22+193.22)/2 (1.32-0.94)x(193.23+193.22)/2 (1.43-1.32)x(193.23+193.23)/2 (1.76-1.43)x(193.24+193.23)/2 (1.88-1.76)x(193.24+193.24)/2 (2.17-1.88)x(193.25+193.24)/2 (2.28-2.17)x(193.25+193.25)/2 (2.54-2.28)x(193.26+193.25)/2 (2.65-2.54)x(193.26+193.26)/2 (2.71-2.65)x(193.26+193.26)/2 (2.83-2.71)x(193.26+193.26)/2 (2.84-2.83)x(193.26+193.26)/2 (3.34-2.84)x(193.28+193.26)/2 (4.03-3.34)x(193.30+193.28)/2 (4.09-4.03)x(193.30+193.30)/2 (4.14-4.09)x(193.31+193.30)/2 (5.70-4.14)x(193.37+193.31)/2 (5.81-5.70)x(193.37+193.37)/2 (10.51-5.81)x(193.27+193.37)/2 (5.81-10.51)x(193.17+193.07)/2 (5.70-5.81)x(193.17+193.17)/2 (4.14-5.70)x(193.11+193.17)/2 (4.09-4.14)x(193.10+193.11)/2 (4.03-4.09)x(193.10+193.10)/2 (3.34-4.03)x(193.08+193.10)/2	61.88 50.28 179.87 13.54 15.47 5.80 88.90 104.31 17.39 34.77 32.84 110.10 21.25 83.06 110.11 23.18 96.59 23.18 137.17 83.08 23.19 73.43 21.26 63.77 23.19 56.04 21.26 50.25 21.26 11.60 23.19 1.93 96.63 133.37 11.60 9.67 301.61 21.27 908.60 -907.66 -21.25 -301.30 -9.66 -11.59 -133.23		
		A RIPORTARE mq	1781.20		

		CALCOLO DELLE AREE			Foglio n. 41
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1781.20		
		(2.84-3.34) x (193.06+193.08) / 2	-96.53		
		(2.83-2.84) x (193.06+193.06) / 2	-1.93		
		(2.71-2.83) x (193.06+193.06) / 2	-23.17		
		(2.65-2.71) x (193.06+193.06) / 2	-11.58		
		(2.54-2.65) x (193.06+193.06) / 2	-21.24		
		(2.28-2.54) x (193.05+193.06) / 2	-50.19		
		(2.17-2.28) x (193.05+193.05) / 2	-21.24		
		(1.88-2.17) x (193.04+193.05) / 2	-55.98		
		(1.76-1.88) x (193.04+193.04) / 2	-23.16		
		(1.43-1.76) x (193.03+193.04) / 2	-63.70		
		(1.32-1.43) x (193.03+193.03) / 2	-21.23		
		(0.94-1.32) x (193.02+193.03) / 2	-73.35		
		(0.82-0.94) x (193.02+193.02) / 2	-23.16		
		(0.39-0.82) x (193.01+193.02) / 2	-83.00		
		(-0.32-0.39) x (192.99+193.01) / 2	-137.03		
		(-0.44--0.32) x (192.99+192.99) / 2	-23.16		
		(-0.94--0.44) x (192.98+192.99) / 2	-96.49		
		(-1.06--0.94) x (192.98+192.98) / 2	-23.16		
		(-1.63--1.06) x (192.96+192.98) / 2	-109.99		
		(-2.06--1.63) x (192.97+192.96) / 2	-82.97		
		(-2.17--2.06) x (192.97+192.97) / 2	-21.23		
		(-2.74--2.17) x (192.95+192.97) / 2	-109.99		
		(-2.91--2.74) x (192.97+192.95) / 2	-32.80		
		(-3.09--2.91) x (192.98+192.97) / 2	-34.74		
		(-3.18--3.09) x (192.98+192.98) / 2	-17.37		
		(-3.72--3.18) x (192.96+192.98) / 2	-104.20		
		(-4.18--3.72) x (193.17+192.96) / 2	-88.81		
		(-4.21--4.18) x (193.18+193.17) / 2	-5.80		
		(-4.29--4.21) x (193.22+193.18) / 2	-15.46		
		(-4.36--4.29) x (193.22+193.22) / 2	-13.53		
		(-5.29--4.36) x (193.19+193.22) / 2	-179.68		
		(-5.55--5.29) x (193.18+193.19) / 2	-50.23		
		(-5.87--5.55) x (193.17+193.18) / 2	-61.82		
SF-32 380.00	I1	(7.12-9.97) x (192.89+192.89) / 2	-549.74	3.28	
		(6.34-7.12) x (192.90+192.89) / 2	-150.46		
		(1.15-6.34) x (192.89+192.90) / 2	-1001.13		
		(-6.27-1.15) x (192.92+192.89) / 2	-1431.36		
		(1.15--6.27) x (193.09+193.12) / 2	1432.84		
		(6.34-1.15) x (193.10+193.09) / 2	1002.16		
		(7.12-6.34) x (193.09+193.10) / 2	150.61		
		(9.97-7.12) x (193.09+193.09) / 2	550.31		
SF-33 400.00	I1	(0.64-9.41) x (193.12+193.06) / 2	-1693.40	3.23	
		(0.53-0.64) x (193.12+193.12) / 2	-21.24		
		(0.52-0.53) x (193.12+193.12) / 2	-1.93		
		(-1.96-0.52) x (193.15+193.12) / 2	-478.97		
		(-1.97--1.96) x (193.15+193.15) / 2	-1.93		
		(-2.02--1.97) x (193.15+193.15) / 2	-9.66		
		(-6.05--2.02) x (193.08+193.15) / 2	-778.25		
		(-2.02--6.05) x (193.35+193.28) / 2	779.06		
		(-1.97--2.02) x (193.35+193.35) / 2	9.67		
		(-1.96--1.97) x (193.35+193.35) / 2	1.93		
		(0.52--1.96) x (193.32+193.35) / 2	479.47		
		(0.53-0.52) x (193.32+193.32) / 2	1.93		
		(0.64-0.53) x (193.32+193.32) / 2	21.27		
		(9.41-0.64) x (193.26+193.32) / 2	1695.15		
SF-34 412.30	I1	(6.33-9.98) x (192.80+192.72) / 2	-703.57	3.10	
		(4.90-6.33) x (192.82+192.80) / 2	-275.72		
		(3.10-4.90) x (192.81+192.82) / 2	-347.07		
		(-2.61-3.10) x (192.80+192.81) / 2	-1100.92		
		(-3.49--2.61) x (192.89+192.80) / 2	-169.70		
		(-6.19-3.49) x (192.88+192.89) / 2	-520.79		
		(-3.49--6.19) x (193.09+193.08) / 2	521.33		
		(-2.61--3.49) x (193.00+193.09) / 2	169.88		
		(3.10--2.61) x (193.01+193.00) / 2	1102.06		
		(4.90-3.10) x (193.02+193.01) / 2	347.43		
		(6.33-4.90) x (193.00+193.02) / 2	276.00		
		(9.98-6.33) x (192.92+193.00) / 2	704.30		
SF-35 420.00	I1	(10.13-10.26) x (192.57+192.57) / 2	-25.03	3.23	
		(7.29-10.13) x (192.64+192.57) / 2	-547.00		
		(3.13-7.29) x (192.63+192.64) / 2	-801.36		
		(2.57-3.13) x (192.64+192.63) / 2	-107.88		
		(2.31-2.57) x (192.64+192.64) / 2	-50.09		
		(1.19-2.31) x (192.61+192.64) / 2	-215.74		
		(0.92-1.19) x (192.61+192.61) / 2	-52.00		
		(-0.36-0.92) x (192.60+192.61) / 2	-246.53		
		(-3.39--0.36) x (192.65+192.60) / 2	-583.65		
		(-5.12--3.39) x (192.66+192.65) / 2	-333.29		
		(-6.37--5.12) x (192.67+192.66) / 2	-240.83		
		(-5.12--6.37) x (192.86+192.87) / 2	241.08		
		(-3.39--5.12) x (192.85+192.86) / 2	333.64		
		(-0.36--3.39) x (192.80+192.85) / 2	584.26		
		(0.92--0.36) x (192.81+192.80) / 2	246.79		
		(1.19-0.92) x (192.81+192.81) / 2	52.06		
		(2.31-1.19) x (192.84+192.81) / 2	215.96		
		(2.57-2.31) x (192.84+192.84) / 2	50.14		
		(3.13-2.57) x (192.83+192.84) / 2	107.99		
		(7.29-3.13) x (192.84+192.83) / 2	802.19		
		(10.13-7.29) x (192.77+192.84) / 2	547.57		
		(10.26-10.13) x (192.77+192.77) / 2	25.06		
SF-36 434.21	I1	(-2.65--6.44) x (192.37+192.46) / 2	729.25	3.34	
		(-1.18--2.65) x (192.33+192.37) / 2	282.75		
		(5.42--1.18) x (192.23+192.33) / 2	1269.05		
		(7.73-5.42) x (192.21+192.23) / 2	444.03		
		(8.92-7.73) x (192.19+192.21) / 2	228.72		
		(11.18-8.92) x (192.15+192.19) / 2	434.30		
		(8.92-11.18) x (192.39+192.35) / 2	-434.76		
		(7.73-8.92) x (192.41+192.39) / 2	-228.96		
		(5.42-7.73) x (192.43+192.41) / 2	-444.49		
		(-1.18-5.42) x (192.53+192.43) / 2	-1270.37		
		A RIPORTARE mq	1009.52		

		CALCOLO DELLE AREE			Foglio n. 42
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1009.52		
SF-37 440.00	I1	$(-2.65--1.18) \times (192.57+192.53) / 2$ $(-6.44--2.65) \times (192.66+192.57) / 2$ $(0.61--6.60) \times (192.43+192.60) / 2$ $(1.75-0.61) \times (192.40+192.43) / 2$ $(11.56-1.75) \times (192.23+192.40) / 2$ $(1.75-11.56) \times (192.20+192.03) / 2$ $(0.61-1.75) \times (192.23+192.20) / 2$ $(-6.60-0.61) \times (192.40+192.23) / 2$	-283.05 -730.01 1388.03 219.35 1886.61 -1884.65 -219.13 -1386.59	3.54	
SF-38 456.11	I1	$(10.72--7.42) \times (192.00+192.41) / 2$ $(12.72-10.72) \times (191.97+192.00) / 2$ $(10.72-12.72) \times (191.80+191.77) / 2$ $(-7.42-10.72) \times (192.21+191.80) / 2$	3486.60 383.97 -383.57 -3482.97	3.62	
SF-39 460.00	I1	$(7.93-12.99) \times (191.80+191.72) / 2$ $(-3.11-7.93) \times (192.06+191.80) / 2$ $(-7.18--3.11) \times (192.16+192.06) / 2$ $(-7.60--7.18) \times (192.17+192.16) / 2$ $(-7.18--7.60) \times (192.36+192.37) / 2$ $(-3.11--7.18) \times (192.26+192.36) / 2$ $(7.93--3.11) \times (192.00+192.26) / 2$ $(12.99-7.93) \times (191.92+192.00) / 2$	-970.31 -2118.91 -781.89 -80.71 80.79 782.70 2121.12 971.32	4.03	
SF-40 480.00	I1	$(-4.24--5.20) \times (192.06+192.05) / 2$ $(-3.18--4.24) \times (192.06+192.06) / 2$ $(-3.14--3.18) \times (192.06+192.06) / 2$ $(-3.10--3.14) \times (192.05+192.06) / 2$ $(-3.06--3.10) \times (192.05+192.05) / 2$ $(0.04--3.06) \times (192.00+192.05) / 2$ $(0.20-0.04) \times (192.00+192.00) / 2$ $(0.21-0.20) \times (192.00+192.00) / 2$ $(3.47-0.21) \times (192.05+192.00) / 2$ $(3.61-3.47) \times (192.04+192.05) / 2$ $(3.89-3.61) \times (192.04+192.04) / 2$ $(4.03-3.89) \times (192.03+192.04) / 2$ $(4.18-4.03) \times (192.02+192.03) / 2$ $(4.34-4.18) \times (192.01+192.02) / 2$ $(4.50-4.34) \times (192.01+192.01) / 2$ $(4.67-4.50) \times (192.00+192.01) / 2$ $(4.85-4.67) \times (191.99+192.00) / 2$ $(5.26-4.85) \times (191.98+191.99) / 2$ $(5.52-5.26) \times (191.97+191.98) / 2$ $(5.80-5.52) \times (191.96+191.97) / 2$ $(6.02-5.80) \times (191.95+191.96) / 2$ $(12.47-6.02) \times (191.68+191.95) / 2$ $(6.02-12.47) \times (191.75+191.48) / 2$ $(5.80-6.02) \times (191.76+191.75) / 2$ $(5.52-5.80) \times (191.77+191.76) / 2$ $(5.26-5.52) \times (191.78+191.77) / 2$ $(4.85-5.26) \times (191.79+191.78) / 2$ $(4.67-4.85) \times (191.80+191.79) / 2$ $(4.50-4.67) \times (191.81+191.80) / 2$ $(4.34-4.50) \times (191.81+191.81) / 2$ $(4.18-4.34) \times (191.82+191.81) / 2$ $(4.03-4.18) \times (191.83+191.82) / 2$ $(3.89-4.03) \times (191.84+191.83) / 2$ $(3.61-3.89) \times (191.84+191.84) / 2$ $(3.47-3.61) \times (191.85+191.84) / 2$ $(0.21-3.47) \times (191.80+191.85) / 2$ $(0.20-0.21) \times (191.80+191.80) / 2$ $(0.04-0.20) \times (191.80+191.80) / 2$ $(-3.06-0.04) \times (191.85+191.80) / 2$ $(-3.10--3.06) \times (191.85+191.85) / 2$ $(-3.14--3.10) \times (191.86+191.85) / 2$ $(-3.18--3.14) \times (191.86+191.86) / 2$ $(-4.24--3.18) \times (191.86+191.86) / 2$ $(-5.20--4.24) \times (191.85+191.86) / 2$	184.37 203.58 7.68 7.68 595.28 30.72 1.92 626.00 26.89 53.77 26.88 28.80 30.72 30.72 32.64 34.56 78.71 49.91 53.75 42.23 1237.21 -1235.92 -42.19 -53.69 -49.86 -78.63 -34.52 -32.61 -30.69 -30.69 -28.77 -26.86 -53.72 -26.86 -625.35 -1.92 -30.69 -594.66 -7.67 -7.67 -7.67 -203.37 -184.18	4.11	
SF-41 500.00	I1	$(-3.95--12.24) \times (192.15+192.15) / 2$ $(7.09--3.95) \times (192.00+192.15) / 2$ $(8.07-7.09) \times (192.00+192.00) / 2$ $(9.40-8.07) \times (191.99+192.00) / 2$ $(8.07-9.40) \times (191.80+191.79) / 2$ $(7.09-8.07) \times (191.80+191.80) / 2$ $(-3.95-7.09) \times (191.95+191.80) / 2$ $(-12.24--3.95) \times (191.95+191.95) / 2$	1592.92 2120.51 188.16 255.35 -255.09 -187.96 -2118.30 -1591.27	3.51	
SF-42 517.60	I1	$(-4.90--5.27) \times (192.37+192.37) / 2$ $(-2.86--4.90) \times (192.35+192.37) / 2$ $(-0.88--2.86) \times (192.34+192.35) / 2$ $(5.22--0.88) \times (192.29+192.34) / 2$ $(9.45-5.22) \times (192.26+192.29) / 2$ $(5.22-9.45) \times (192.09+192.06) / 2$ $(-0.88-5.22) \times (192.14+192.09) / 2$ $(-2.86--0.88) \times (192.15+192.14) / 2$ $(-4.90--2.86) \times (192.17+192.15) / 2$ $(-5.27--4.90) \times (192.17+192.17) / 2$	71.18 392.41 380.84 1173.12 813.32 -812.48 -1171.90 -380.45 -392.01 -71.10	4.32	
SF-43 520.00	I1	$(2.25--5.23) \times (192.36+192.41) / 2$ $(9.45-2.25) \times (192.29+192.36) / 2$ $(2.25-9.45) \times (192.16+192.09) / 2$ $(-5.23-2.25) \times (192.21+192.16) / 2$	1439.04 1384.74 -1383.30 -1437.54	2.93	
SF-43_B_B 534.71	I1	$(4.72--4.94) \times (192.51+192.63) / 2$ $(9.26-4.72) \times (192.46+192.51) / 2$ $(4.72-9.26) \times (192.31+192.26) / 2$ $(-4.94-4.72) \times (192.43+192.31) / 2$	1860.23 873.88 -872.97 -1858.29	2.94	
SF-43_B_B 534.71	I1	$(4.72--4.94) \times (192.51+192.63) / 2$ $(17.62-4.72) \times (192.37+192.51) / 2$ $(4.72-17.62) \times (192.31+192.17) / 2$ $(-4.94-4.72) \times (192.43+192.31) / 2$	1860.23 2482.48 -2479.90 -1858.29	2.85	
		A RIPORTARE mq		4.52	



		CALCOLO DELLE AREE	Foglio n. 43		
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
SF-44 540.00	I1	$(-2.15--4.54) \times (192.63+192.67) / 2$ $(16.42--2.15) \times (192.44+192.63) / 2$ $(17.67-16.42) \times (192.43+192.44) / 2$ $(16.42-17.67) \times (192.24+192.23) / 2$ $(-2.15-16.42) \times (192.43+192.24) / 2$ $(-4.54--2.15) \times (192.47+192.43) / 2$	460.43 3575.37 240.54 -240.29 -3571.66 -459.96		
SF-45 554.24	I1	$(8.10--3.63) \times (192.68+192.80) / 2$ $(9.34-8.10) \times (192.67+192.68) / 2$ $(17.61-9.34) \times (192.63+192.67) / 2$ $(9.34-17.61) \times (192.47+192.43) / 2$ $(8.10-9.34) \times (192.48+192.47) / 2$ $(-3.63-8.10) \times (192.60+192.48) / 2$	2260.84 238.92 1593.22 -1591.56 -238.67 -2258.49	4.43	
SF-46 560.00	I1	$(4.73--4.35) \times (192.77+192.87) / 2$ $(5.61-4.73) \times (192.77+192.77) / 2$ $(17.44-5.61) \times (192.72+192.77) / 2$ $(5.61-17.44) \times (192.57+192.52) / 2$ $(4.73-5.61) \times (192.57+192.57) / 2$ $(-4.35-4.73) \times (192.67+192.57) / 2$	1750.81 169.64 2280.17 -2277.81 -169.46 -1748.99	4.26	
SF-47 573.86	I1	$(6.64-16.97) \times (192.74+192.69) / 2$ $(3.92-6.64) \times (192.75+192.74) / 2$ $(0.00-3.92) \times (192.78+192.75) / 2$ $(3.92-0.00) \times (192.95+192.98) / 2$ $(6.64-3.92) \times (192.94+192.95) / 2$ $(16.97-6.64) \times (192.89+192.94) / 2$	-1990.75 -524.27 -755.64 756.42 524.81 1992.81	4.36	
SF-48 580.00	I1	$(7.36-16.86) \times (192.80+192.75) / 2$ $(4.68-7.36) \times (192.80+192.80) / 2$ $(4.56-4.68) \times (192.80+192.80) / 2$ $(4.50-4.56) \times (192.80+192.80) / 2$ $(4.42-4.50) \times (192.80+192.80) / 2$ $(4.27-4.42) \times (192.80+192.80) / 2$ $(3.41-4.27) \times (192.81+192.80) / 2$ $(2.63-3.41) \times (192.81+192.81) / 2$ $(0.00-2.63) \times (192.83+192.81) / 2$ $(2.63-0.00) \times (193.01+193.03) / 2$ $(3.41-2.63) \times (193.01+193.01) / 2$ $(4.27-3.41) \times (193.00+193.01) / 2$ $(4.42-4.27) \times (193.00+193.00) / 2$ $(4.50-4.42) \times (193.00+193.00) / 2$ $(4.56-4.50) \times (193.00+193.00) / 2$ $(4.68-4.56) \times (193.00+193.00) / 2$ $(7.36-4.68) \times (193.00+193.00) / 2$ $(16.86-7.36) \times (192.95+193.00) / 2$	-1831.36 -516.70 -23.14 -11.57 -15.42 -28.92 -165.81 -150.39 -507.12 507.64 150.55 165.98 28.95 15.44 11.58 23.16 517.24 1833.26	3.38	
SF-49 592.14	I1	$(12.03-14.61) \times (193.06+193.05) / 2$ $(9.34-12.03) \times (193.07+193.06) / 2$ $(-0.03-9.34) \times (193.13+193.07) / 2$ $(9.34--0.03) \times (192.87+192.93) / 2$ $(12.03-9.34) \times (192.86+192.87) / 2$ $(14.61-12.03) \times (192.85+192.86) / 2$	-498.08 -519.34 -1809.35 1807.47 518.81 497.57	3.37	
SF-50 594.60	I1	$(0.89-0.00) \times (193.13+193.17) / 2$ $(8.29-0.89) \times (193.08+193.13) / 2$ $(10.35-8.29) \times (193.08+193.08) / 2$ $(12.84-10.35) \times (193.07+193.08) / 2$ $(14.56-12.84) \times (193.06+193.07) / 2$ $(12.84-14.56) \times (192.87+192.86) / 2$ $(10.35-12.84) \times (192.88+192.87) / 2$ $(8.29-10.35) \times (192.88+192.88) / 2$ $(0.89-8.29) \times (192.93+192.88) / 2$ $(0.00-0.89) \times (192.97+192.93) / 2$	171.90 1428.98 397.74 480.76 332.07 -331.73 -480.26 -397.33 -1427.50 -171.73	2.92	
SF-51 597.05	I1	$(14.44-14.51) \times (193.08+193.08) / 2$ $(10.28-14.44) \times (193.09+193.08) / 2$ $(8.57-10.28) \times (193.10+193.09) / 2$ $(7.18-8.57) \times (193.10+193.10) / 2$ $(2.30-7.18) \times (193.14+193.10) / 2$ $(0.00-2.30) \times (193.24+193.14) / 2$ $(2.30-0.00) \times (193.94+193.04) / 2$ $(7.18-2.30) \times (192.90+192.94) / 2$ $(8.57-7.18) \times (192.90+192.90) / 2$ $(10.28-8.57) \times (192.89+192.90) / 2$ $(14.44-10.28) \times (192.88+192.89) / 2$ $(14.51-14.44) \times (192.88+192.88) / 2$	-13.52 -803.23 -330.19 -268.41 -942.43 -444.34 443.88 941.45 268.13 329.85 802.40 13.50	2.90	
SF-52 600.00	I1	$(8.69-14.46) \times (192.92+192.90) / 2$ $(6.98-8.69) \times (192.92+192.92) / 2$ $(6.29-6.98) \times (192.92+192.92) / 2$ $(5.74-6.29) \times (192.93+192.92) / 2$ $(3.89-5.74) \times (192.94+192.93) / 2$ $(2.97-3.89) \times (192.98+192.94) / 2$ $(1.72-2.97) \times (193.03+192.98) / 2$ $(0.00-1.72) \times (193.10+193.03) / 2$ $(1.72-0.00) \times (193.23+193.20) / 2$ $(2.97-1.72) \times (193.18+193.23) / 2$ $(3.89-2.97) \times (193.14+193.18) / 2$ $(5.74-3.89) \times (193.13+193.14) / 2$ $(6.29-5.74) \times (193.12+193.13) / 2$ $(6.98-6.29) \times (193.12+193.12) / 2$ $(8.69-6.98) \times (193.12+193.12) / 2$ $(14.46-8.69) \times (193.10+193.12) / 2$	-1113.09 -329.89 -133.11 -106.11 -356.93 -177.52 -241.26 -332.07 332.42 241.51 177.71 357.30 106.22 133.25 330.24 1114.24	2.91	
SF-53 620.00	I1	$(11.03-14.03) \times (193.04+193.00) / 2$ $(7.90-11.03) \times (193.07+193.04) / 2$ $(5.89-7.90) \times (193.10+193.07) / 2$ $(0.00-5.89) \times (193.16+193.10) / 2$ $(5.89--0.00) \times (193.30+193.38) / 2$ $(7.90-5.89) \times (193.27+193.30) / 2$ $(11.03-7.90) \times (193.24+193.27) / 2$ $(14.03-11.03) \times (193.20+193.24) / 2$	-579.06 -604.26 -388.10 -1137.59 1138.77 388.50 604.89 579.66	2.91	
A RIPORTARE mq					2.81

		CALCOLO DELLE AREE	Foglio n. 44		
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
SF-54 640.00	I1	$(0.21-0.00) \times (193.52+193.52) / 2$ $(0.43-0.21) \times (193.53+193.52) / 2$ $(0.54-0.43) \times (193.53+193.53) / 2$ $(0.60-0.54) \times (193.53+193.53) / 2$ $(0.64-0.60) \times (193.53+193.53) / 2$ $(0.88-0.64) \times (193.53+193.53) / 2$ $(1.15-0.88) \times (193.52+193.53) / 2$ $(1.49-1.15) \times (193.52+193.52) / 2$ $(2.04-1.49) \times (193.50+193.52) / 2$ $(8.55-2.04) \times (193.38+193.50) / 2$ $(8.61-8.55) \times (193.38+193.38) / 2$ $(13.62-8.61) \times (193.28+193.38) / 2$ $(8.61-13.62) \times (193.18+193.08) / 2$ $(8.55-8.61) \times (193.18+193.18) / 2$ $(2.04-8.55) \times (193.30+193.18) / 2$ $(1.49-2.04) \times (193.32+193.30) / 2$ $(1.15-1.49) \times (193.32+193.32) / 2$ $(0.88-1.15) \times (193.33+193.32) / 2$ $(0.64-0.88) \times (193.33+193.33) / 2$ $(0.60-0.64) \times (193.33+193.33) / 2$ $(0.54-0.60) \times (193.33+193.33) / 2$ $(0.43-0.54) \times (193.33+193.33) / 2$ $(0.21-0.43) \times (193.32+193.33) / 2$ $(0.00-0.21) \times (193.32+193.32) / 2$	40.64 42.58 21.29 11.61 7.74 46.45 52.25 65.80 106.43 1259.29 11.60 968.58 -967.58 -11.59 -1257.99 -106.32 -65.73 -52.20 -46.40 -7.73 -11.60 -21.27 -42.53 -40.60	2.72	
SF-55 646.40	I1	$(9.90-13.51) \times (193.18+193.11) / 2$ $(7.19-9.90) \times (193.23+193.18) / 2$ $(2.21-7.19) \times (193.33+193.23) / 2$ $(0.70-2.21) \times (193.28+193.33) / 2$ $(0.47-0.70) \times (193.28+193.28) / 2$ $(0.18-0.47) \times (193.27+193.28) / 2$ $(0.00-0.18) \times (193.27+193.27) / 2$ $(0.18-0.00) \times (193.47+193.47) / 2$ $(0.47-0.18) \times (193.48+193.47) / 2$ $(0.70-0.47) \times (193.48+193.48) / 2$ $(2.21-0.70) \times (193.53+193.48) / 2$ $(7.19-2.21) \times (193.43+193.53) / 2$ $(9.90-7.19) \times (193.38+193.43) / 2$ $(13.51-9.90) \times (193.31+193.38) / 2$	-697.25 -523.59 -962.53 -291.89 -44.45 -56.05 -34.79 34.82 56.11 44.50 292.19 963.53 524.13 697.98	2.71	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 45
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SF-4 38.18	L1	(0.81-0.00) x (197.30+197.26) / 2 (1.70-0.81) x (197.35+197.30) / 2 (1.84-1.70) x (197.34+197.35) / 2 (3.02-1.84) x (197.17+197.34) / 2 (3.03-3.02) x (197.17+197.17) / 2 (3.04-3.03) x (197.16+197.16) / 2 (3.05-3.04) x (197.15+197.16) / 2 (3.06-3.05) x (197.15+197.15) / 2 (3.26-3.06) x (197.04+197.15) / 2 (3.46-3.26) x (196.92+197.04) / 2 (3.54-3.46) x (196.88+196.92) / 2 (3.58-3.54) x (196.85+196.88) / 2 (3.68-3.58) x (196.80+196.85) / 2 (3.58-3.68) x (197.05+197.00) / 2 (3.54-3.58) x (197.08+197.05) / 2 (3.46-3.54) x (197.12+197.08) / 2 (3.26-3.46) x (197.24+197.12) / 2 (3.06-3.26) x (197.35+197.24) / 2 (3.05-3.06) x (197.35+197.35) / 2 (3.04-3.05) x (197.36+197.35) / 2 (3.03-3.04) x (197.36+197.36) / 2 (3.02-3.03) x (197.37+197.37) / 2 (1.84-3.02) x (197.54+197.37) / 2 (1.70-1.84) x (197.55+197.54) / 2 (0.81-1.70) x (197.50+197.55) / 2 (-0.00-0.81) x (197.46+197.50) / 2	159.80 175.62 27.63 232.76 1.97 1.97 1.97 1.97 39.42 39.40 15.75 7.87 19.68 -19.70 -7.88 -15.77 -39.44 -39.46 -1.97 -1.97 -1.97 -1.97 -1.97 -233.00 -27.66 -175.80 -159.96		
SF-5 57.63	L1	(1.85-0.00) x (197.11+197.03) / 2 (3.21-1.85) x (197.16+197.11) / 2 (3.27-3.21) x (197.14+197.16) / 2 (3.30-3.27) x (197.14+197.14) / 2 (3.52-3.30) x (197.10+197.14) / 2 (3.65-3.52) x (197.08+197.10) / 2 (3.82-3.65) x (197.06+197.08) / 2 (4.22-3.82) x (197.00+197.06) / 2 (4.34-4.22) x (196.98+197.00) / 2 (4.48-4.34) x (196.96+196.98) / 2 (4.76-4.48) x (196.92+196.96) / 2 (4.88-4.76) x (196.90+196.92) / 2 (4.90-4.88) x (196.90+196.90) / 2 (5.25-4.90) x (196.69+196.90) / 2 (5.50-5.25) x (196.54+196.69) / 2 (5.25-5.50) x (196.49+196.34) / 2 (4.90-5.25) x (196.70+196.49) / 2 (4.88-4.90) x (196.70+196.70) / 2 (4.76-4.88) x (196.72+196.70) / 2 (4.48-4.76) x (196.76+196.72) / 2 (4.34-4.48) x (196.78+196.76) / 2 (4.22-4.34) x (196.80+196.78) / 2 (3.82-4.22) x (196.86+196.80) / 2 (3.65-3.82) x (196.88+196.86) / 2 (3.52-3.65) x (196.90+196.88) / 2 (3.30-3.52) x (196.94+196.90) / 2 (3.27-3.30) x (196.94+196.94) / 2 (3.21-3.27) x (196.96+196.94) / 2 (1.85-3.21) x (196.91+196.96) / 2 (0.00-1.85) x (196.83+196.91) / 2	364.58 268.10 11.83 5.91 43.37 25.62 33.50 78.81 23.64 27.58 55.14 23.63 3.94 68.88 49.15 -49.10 -68.81 -3.93 -23.61 -55.09 -27.55 -23.61 -78.73 -33.47 -25.60 -43.32 -5.91 -11.82 -267.83 -364.21	0.74	
SF-6 60.00	L1	(5.20-5.41) x (196.47+196.33) / 2 (5.19-5.20) x (196.47+196.47) / 2 (4.92-5.19) x (196.65+196.47) / 2 (4.59-4.92) x (196.70+196.65) / 2 (4.57-4.59) x (196.71+196.70) / 2 (4.48-4.57) x (196.72+196.71) / 2 (4.46-4.48) x (196.72+196.72) / 2 (3.94-4.46) x (196.80+196.72) / 2 (3.89-3.94) x (196.81+196.80) / 2 (3.70-3.89) x (196.83+196.81) / 2 (3.35-3.70) x (196.89+196.83) / 2 (3.31-3.35) x (196.90+196.89) / 2 (3.21-3.31) x (196.92+196.90) / 2 (1.10-3.21) x (196.84+196.92) / 2 (0.00-1.10) x (196.80+196.84) / 2 (1.10-0.00) x (197.04+197.00) / 2 (3.21-1.10) x (197.12+197.04) / 2 (3.31-3.21) x (197.10+197.12) / 2 (3.35-3.31) x (197.09+197.10) / 2 (3.70-3.35) x (197.03+197.09) / 2 (3.89-3.70) x (197.01+197.03) / 2 (3.94-3.89) x (197.00+197.01) / 2 (4.46-3.94) x (196.92+197.00) / 2 (4.48-4.46) x (196.92+196.92) / 2 (4.57-4.48) x (196.91+196.92) / 2 (4.59-4.57) x (196.90+196.91) / 2 (4.92-4.59) x (196.85+196.90) / 2 (5.19-4.92) x (196.67+196.85) / 2 (5.20-5.19) x (196.67+196.67) / 2 (5.41-5.20) x (196.53+196.67) / 2	-41.24 -1.96 -53.07 -64.90 -3.93 -17.70 -3.93 -102.32 -9.84 -37.40 -68.90 -7.88 -19.69 -415.42 -216.50 216.72 415.84 19.71 7.88 68.97 37.43 9.85 102.42 3.94 17.72 3.94 64.97 53.13 1.97 41.29	1.09	
SF-7 80.00	L1	(4.88-4.90) x (196.28+196.27) / 2 (4.87-4.88) x (196.28+196.28) / 2 (4.86-4.87) x (196.28+196.28) / 2 (4.85-4.86) x (196.28+196.28) / 2 (3.77-4.85) x (196.53+196.28) / 2 (3.69-3.77) x (196.54+196.53) / 2 (3.20-3.69) x (196.64+196.54) / 2 (0.91-3.20) x (196.54+196.64) / 2 (0.00-0.91) x (196.50+196.54) / 2 (0.91--0.00) x (196.74+196.70) / 2 (3.20-0.91) x (196.84+196.74) / 2 (3.69-3.20) x (196.74+196.84) / 2 (3.77-3.69) x (196.73+196.74) / 2 (4.85-3.77) x (196.48+196.73) / 2 (4.86-4.85) x (196.48+196.48) / 2 (4.87-4.86) x (196.48+196.48) / 2 (4.88-4.87) x (196.48+196.48) / 2	-3.93 -1.96 -1.96 -1.96 -212.12 -15.72 -96.33 -450.19 -178.83 179.02 450.65 96.43 15.74 212.33 1.96 1.96 1.96	1.10	
A RIPORTARE mq			-2.95		

		CALCOLO DELLE AREE	Foglio n. 46		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-2.95		
SF-8 85.45	L1	(4.90-4.88) x (196.47+196.48) / 2 (3.81-4.47) x (196.39+196.23) / 2 (3.17-3.81) x (196.55+196.39) / 2 (0.04-3.17) x (196.40+196.55) / 2 (0.00-0.04) x (196.40+196.40) / 2 (0.04-0.00) x (196.60+196.60) / 2 (3.17-0.04) x (196.75+196.60) / 2 (3.81-3.17) x (196.59+196.75) / 2 (4.47-3.81) x (196.43+196.59) / 2	3.93 -129.56 -125.74 -614.97 -7.86 7.86 615.59 125.87 129.70	0.98	
SF-9_Computo 100.00	L1	(0.05--0.00) x (196.40+196.40) / 2 (3.17-0.05) x (196.51+196.40) / 2 (4.05-3.17) x (196.31+196.51) / 2 (4.18-4.05) x (196.27+196.31) / 2 (4.33-4.18) x (196.23+196.27) / 2 (4.18-4.33) x (196.07+196.03) / 2 (4.05-4.18) x (196.11+196.07) / 2 (3.17-4.05) x (196.31+196.11) / 2 (0.05-3.17) x (196.20+196.31) / 2 (0.00-0.05) x (196.20+196.20) / 2	9.82 612.94 172.84 25.52 29.44 -29.41 -25.49 -172.66 -612.32 -9.81	0.89	
SF-9 100.00	L1	(0.05--0.00) x (196.40+196.40) / 2 (1.99-0.05) x (196.47+196.40) / 2 (0.05-1.99) x (196.20+196.27) / 2 (0.00-0.05) x (196.20+196.20) / 2	9.82 381.08 -380.70 -9.81	0.87	
SF-10 113.28	L1	(2.21--0.00) x (196.22+196.17) / 2 (0.00-2.21) x (195.97+196.02) / 2	433.59 -433.15	0.39	
SF-11 120.00	L1	(2.38-0.00) x (196.11+196.06) / 2 (0.00-2.38) x (195.86+195.91) / 2	466.68 -466.21	0.44	
SF-12 140.00	L1	(3.47-4.00) x (195.67+195.68) / 2 (0.00-3.47) x (195.60+195.67) / 2 (3.47-0.00) x (195.87+195.80) / 2 (4.00-3.47) x (195.88+195.87) / 2	-103.71 -678.85 679.55 103.81	0.47	
SF-13 160.00	L1	(4.00-1.58) x (195.63+195.62) / 2 (1.58-4.00) x (195.42+195.43) / 2	473.41 -472.93	0.80	
SF-22 260.00	L1	(0.98-0.97) x (197.96+197.96) / 2 (1.02-0.98) x (197.96+197.96) / 2 (1.03-1.02) x (197.96+197.96) / 2 (1.34-1.03) x (198.00+197.96) / 2 (1.65-1.34) x (198.04+198.00) / 2 (1.67-1.65) x (198.04+198.04) / 2 (1.71-1.67) x (198.04+198.04) / 2 (1.72-1.71) x (198.03+198.03) / 2 (1.74-1.72) x (198.03+198.03) / 2 (1.94-1.74) x (198.02+198.03) / 2 (2.77-1.94) x (197.98+198.02) / 2 (2.88-2.77) x (197.98+197.98) / 2 (3.02-2.88) x (197.97+197.98) / 2 (3.20-3.02) x (197.97+197.97) / 2 (3.44-3.20) x (197.96+197.97) / 2 (3.76-3.44) x (197.95+197.96) / 2 (4.23-3.76) x (197.93+197.95) / 2 (4.98-4.23) x (197.90+197.93) / 2 (6.30-4.98) x (197.85+197.90) / 2 (4.98-6.30) x (197.70+197.65) / 2 (4.23-4.98) x (197.73+197.70) / 2 (3.76-4.23) x (197.75+197.73) / 2 (3.44-3.76) x (197.76+197.75) / 2 (3.20-3.44) x (197.77+197.76) / 2 (3.02-3.20) x (197.77+197.77) / 2 (2.88-3.02) x (197.78+197.77) / 2 (2.77-2.88) x (197.78+197.78) / 2 (1.94-2.77) x (197.82+197.78) / 2 (1.74-1.94) x (197.83+197.82) / 2 (1.72-1.74) x (197.83+197.83) / 2 (1.71-1.72) x (197.83+197.83) / 2 (1.67-1.71) x (197.84+197.84) / 2 (1.65-1.67) x (197.84+197.84) / 2 (1.34-1.65) x (197.80+197.84) / 2 (1.03-1.34) x (197.76+197.80) / 2 (1.02-1.03) x (197.76+197.76) / 2 (0.97-1.02) x (197.76+197.76) / 2	1.98 7.92 1.98 61.37 61.39 3.96 7.92 1.98 3.96 39.60 164.34 21.78 27.72 35.63 47.51 63.35 93.03 148.44 261.19 -260.93 -148.29 -92.94 -63.28 -47.46 -35.60 -27.69 -21.76 -164.17 -39.56 -3.96 -1.98 -7.91 -3.96 -61.32 -61.31 -1.98 -9.89	0.48	
SF-23 263.34	L1	(5.00-5.14) x (198.05+198.05) / 2 (4.48-5.00) x (198.07+198.05) / 2 (4.07-4.48) x (198.09+198.07) / 2 (3.73-4.07) x (198.10+198.09) / 2 (1.21-3.73) x (198.23+198.10) / 2 (0.58-1.21) x (198.26+198.23) / 2 (0.57-0.58) x (198.26+198.26) / 2 (0.56-0.57) x (198.26+198.26) / 2 (0.54-0.56) x (198.27+198.26) / 2 (0.52-0.54) x (198.28+198.27) / 2 (0.50-0.52) x (198.28+198.28) / 2 (-0.05-0.50) x (198.19+198.29) / 2 (-0.16--0.05) x (198.17+198.19) / 2 (-0.05--0.16) x (197.99+197.97) / 2 (0.50--0.05) x (198.09+197.99) / 2 (0.52-0.50) x (198.08+198.08) / 2 (0.54-0.52) x (198.07+198.08) / 2 (0.56-0.54) x (198.06+198.07) / 2 (0.57-0.56) x (198.06+198.06) / 2 (0.58-0.57) x (198.06+198.06) / 2 (1.21-0.58) x (198.03+198.06) / 2 (3.73-1.21) x (197.90+198.03) / 2 (4.07-3.73) x (197.89+197.90) / 2 (4.48-4.07) x (197.87+197.89) / 2 (5.00-4.48) x (197.85+197.87) / 2	-27.73 -102.99 -81.21 -67.35 -499.38 -124.89 -1.98 -1.98 -3.97 -3.97 -3.97 -109.03 -21.80 21.78 108.92 3.96 3.96 3.96 1.98 1.98 124.77 498.87 67.28 81.13 102.89	1.06	
		A RIPORTARE mq	-28.77		

		CALCOLO DELLE AREE			Foglio n. 47
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-28.77		
		$(5.14-5.00) \times (197.85+197.85) / 2$	27.70	1.07	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 48	
BONIFICA						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
SF-1 0.00	M1	(1.89-0.00)x(195.70+195.80)/2 (3.49-1.89)x(195.61+195.70)/2 (3.53-3.49)x(195.61+195.61)/2 (4.45-3.53)x(195.48+195.61)/2 (5.65-4.45)x(195.31+195.48)/2 (7.84-5.65)x(195.14+195.31)/2 (7.89-7.84)x(195.13+195.14)/2 (10.65-7.89)x(195.13+195.13)/2 (10.71-10.65)x(195.13+195.13)/2 (11.50-10.71)x(195.07+195.13)/2 (10.71-11.50)x(194.63+194.57)/2 (10.65-10.71)x(194.63+194.63)/2 (7.89-10.65)x(194.63+194.63)/2 (7.84-7.89)x(194.64+194.63)/2 (5.65-7.84)x(194.81+194.64)/2 (4.45-5.65)x(194.98+194.81)/2 (3.53-4.45)x(195.11+194.98)/2 (3.49-3.53)x(195.11+195.11)/2 (1.89-3.49)x(195.20+195.11)/2 (0.00-1.89)x(195.30+195.20)/2	369.97 313.05 7.82 179.90 234.47 427.54 9.76 538.56 11.71 154.13 -153.73 -11.68 -537.18 -9.73 -426.45 -233.87 -179.44 -7.80 -312.25 -369.02			
SF-2 9.36	M1	(-0.39--1.00)x(196.04+196.11)/2 (0.85--0.39)x(195.91+196.04)/2 (1.25-0.85)x(195.87+195.91)/2 (1.45-1.25)x(195.85+195.87)/2 (1.79-1.45)x(195.80+195.85)/2 (10.88-1.79)x(195.19+195.80)/2 (1.79-10.88)x(195.30+194.69)/2 (1.45-1.79)x(195.35+195.30)/2 (1.25-1.45)x(195.37+195.35)/2 (0.85-1.25)x(195.41+195.37)/2 (-0.39-0.85)x(195.54+195.41)/2 (-1.00--0.39)x(195.61+195.54)/2	119.61 243.01 78.36 39.17 66.58 1777.05 -1772.50 -66.41 -39.07 -78.16 -242.39 -119.30	5.76		
SF-2 9.36	M2	(-4.49--4.75)x(196.65+196.70)/2 (-2.71--4.49)x(196.28+196.65)/2 (-1.54--2.71)x(196.17+196.28)/2 (-1.18--1.54)x(196.13+196.17)/2 (-1.17--1.18)x(196.13+196.13)/2 (-1.00--1.17)x(196.11+196.13)/2 (-1.17--1.00)x(195.63+195.61)/2 (-1.18--1.17)x(195.63+195.63)/2 (-1.54--1.18)x(195.67+195.63)/2 (-2.71--1.54)x(195.78+195.67)/2 (-4.49--2.71)x(196.15+195.78)/2 (-4.75--4.49)x(196.20+196.15)/2	51.14 349.71 229.58 70.61 1.96 33.34 -33.26 -1.96 -70.43 -229.00 -348.82 -51.01	5.95		
SF-3 18.73	M1	(2.29-1.80)x(196.02+195.80)/2 (3.76-2.29)x(195.90+196.02)/2 (3.82-3.76)x(195.90+195.90)/2 (6.94-3.82)x(195.65+195.90)/2 (7.09-6.94)x(195.64+195.65)/2 (9.00-7.09)x(195.49+195.64)/2 (9.19-9.00)x(195.47+195.49)/2 (10.03-9.19)x(195.40+195.47)/2 (9.19-10.03)x(194.97+194.90)/2 (9.00-9.19)x(194.99+194.97)/2 (7.09-9.00)x(195.14+194.99)/2 (6.94-7.09)x(195.15+195.14)/2 (3.82-6.94)x(195.40+195.15)/2 (3.76-3.82)x(195.40+195.40)/2 (2.29-3.76)x(195.52+195.40)/2 (1.80-2.29)x(195.30+195.52)/2	96.00 288.06 11.75 610.82 29.35 373.53 37.14 164.17 -163.75 -37.05 -372.57 -29.27 -609.26 -11.72 -287.33 -95.75		1.86	
SF-4 38.18	M1	(7.94-7.88)x(194.93+194.80)/2 (7.95-7.94)x(194.95+194.93)/2 (7.98-7.95)x(195.01+194.95)/2 (8.02-7.98)x(195.00+195.01)/2 (8.03-8.02)x(195.00+195.00)/2 (8.25-8.03)x(194.98+195.00)/2 (8.59-8.25)x(194.95+194.98)/2 (8.69-8.59)x(194.94+194.95)/2 (8.86-8.69)x(194.92+194.94)/2 (9.44-8.86)x(194.87+194.92)/2 (9.92-9.44)x(194.82+194.87)/2 (9.44-9.92)x(194.37+194.32)/2 (8.86-9.44)x(194.42+194.37)/2 (8.69-8.86)x(194.44+194.42)/2 (8.59-8.69)x(194.45+194.44)/2 (8.25-8.59)x(194.48+194.45)/2 (8.03-8.25)x(194.50+194.48)/2 (8.02-8.03)x(194.50+194.50)/2 (7.98-8.02)x(194.51+194.50)/2 (7.95-7.98)x(194.45+194.51)/2 (7.94-7.95)x(194.43+194.45)/2 (7.88-7.94)x(194.30+194.43)/2	11.69 1.95 5.85 7.80 1.95 42.90 66.29 19.49 33.14 113.04 93.53 -93.29 -112.75 -33.05 -19.44 -66.12 -42.79 -1.94 -7.78 -5.83 -1.94 -11.66		4.12	
SF-6 60.00	M1	(10.13-9.93)x(194.32+194.33)/2 (9.93-10.13)x(193.83+193.82)/2	38.87 -38.77	1.04		
SF-7 80.00	M1	(10.48-8.66)x(193.99+194.04)/2 (8.66-10.48)x(193.54+193.49)/2	353.11 -352.20	0.10		
SF-8 85.45	M1	(9.30-8.47)x(193.96+193.98)/2 (9.40-9.30)x(193.96+193.96)/2 (9.55-9.40)x(193.95+193.96)/2 (10.55-9.55)x(193.93+193.95)/2 (9.55-10.55)x(193.45+193.43)/2 (9.40-9.55)x(193.46+193.45)/2 (9.30-9.40)x(193.46+193.46)/2 (8.47-9.30)x(193.48+193.46)/2	161.00 19.40 29.09 193.94 -193.44 -29.02 -19.35 -160.58	0.91		
SF-9_Computo 100.00	M1	(8.36-8.33)x(193.72+193.70)/2 (8.38-8.36)x(193.74+193.73)/2 (8.39-8.38)x(193.75+193.74)/2 (8.95-8.39)x(193.64+193.75)/2	5.81 3.87 1.94 108.47	1.04		
A RIPORTARE mq			120.09			

		CALCOLO DELLE AREE	Foglio n. 49			
BONIFICA						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
RIPORTO mq			120.09			
SF-13 160.00	M1	(9.71-8.95)x(193.63+193.64)/2 (10.18-9.71)x(193.60+193.63)/2 (10.36-10.18)x(193.60+193.60)/2 (10.75-10.36)x(193.60+193.60)/2 (10.36-10.75)x(193.10+193.10)/2 (10.18-10.36)x(193.10+193.10)/2 (9.71-10.18)x(193.13+193.10)/2 (8.95-9.71)x(193.14+193.13)/2 (8.39-8.95)x(193.25+193.14)/2 (8.38-8.39)x(193.24+193.25)/2 (8.36-8.38)x(193.23+193.24)/2 (8.34-8.36)x(193.21+193.22)/2 (8.33-8.34)x(193.20+193.21)/2	147.16 91.00 34.85 75.50 -75.31 -34.76 -90.76 -146.78 -108.19 -1.93 -3.86 -3.86 -1.93	1.22		
SF-14 164.76	M1	(1.58-0.00)x(195.42+195.41)/2 (0.00-1.58)x(194.91+194.92)/2	308.76 -307.97	0.79		
SF-15 180.00	M1	(4.00-0.00)x(195.39+195.37)/2 (0.00-4.00)x(194.87+194.89)/2	781.52 -779.52	2.00		
SF-16 194.15	M1	(1.71-0.00)x(195.22+195.21)/2 (4.64-1.71)x(195.24+195.22)/2 (1.71-4.64)x(194.72+194.74)/2 (0.00-1.71)x(194.71+194.72)/2	333.82 572.02 -570.56 -332.96	2.32		
SF-17 200.00	M1	(1.62-0.00)x(195.14+195.12)/2 (5.81-1.62)x(195.16+195.14)/2 (1.62-5.81)x(194.64+194.66)/2 (0.00-1.62)x(194.62+194.64)/2	316.11 817.68 -815.58 -315.30	2.91		
SF-18 205.84	M1	(0.84-0.00)x(195.08+195.07)/2 (6.28-0.84)x(195.13+195.08)/2 (0.84-6.28)x(194.58+194.63)/2 (0.00-0.84)x(194.57+194.58)/2	163.86 1061.37 -1058.65 -163.44	3.14		
SF-19 220.00	M1	(4.04-0.00)x(195.06+195.00)/2 (4.48-4.04)x(195.07+195.06)/2 (4.97-4.48)x(195.04+195.07)/2 (5.47-4.97)x(195.01+195.04)/2 (6.75-5.47)x(195.06+195.01)/2 (5.47-6.75)x(194.51+194.56)/2 (4.97-5.47)x(194.54+194.51)/2 (4.48-4.97)x(194.57+194.54)/2 (4.04-4.48)x(194.56+194.57)/2 (0.00-4.04)x(194.50+194.56)/2	787.92 85.83 95.58 97.51 249.64 -249.00 -97.26 -95.33 -85.61 -785.90	3.38		
SF-19 220.00	M1	(-2.28--3.21)x(194.90+194.89)/2 (0.57--2.28)x(194.95+194.90)/2 (1.72-0.57)x(194.97+194.95)/2 (3.20-1.72)x(194.99+194.97)/2 (3.21-3.20)x(194.99+194.99)/2 (3.23-3.21)x(194.99+194.99)/2 (3.25-3.23)x(194.98+194.99)/2 (3.26-3.25)x(194.98+194.98)/2 (3.27-3.26)x(194.98+194.98)/2 (3.28-3.27)x(194.98+194.98)/2 (3.30-3.28)x(194.97+194.98)/2 (3.32-3.30)x(194.97+194.97)/2 (3.33-3.32)x(194.97+194.97)/2 (3.34-3.33)x(194.97+194.97)/2 (3.35-3.34)x(194.96+194.97)/2 (3.36-3.35)x(194.96+194.96)/2 (3.61-3.36)x(194.95+194.96)/2 (3.93-3.61)x(194.93+194.95)/2 (4.01-3.93)x(194.93+194.93)/2 (4.09-4.01)x(194.92+194.93)/2 (4.10-4.09)x(194.92+194.92)/2 (4.11-4.10)x(194.93+194.93)/2 (4.12-4.11)x(194.93+194.93)/2 (4.13-4.12)x(194.94+194.94)/2 (4.26-4.13)x(194.95+194.94)/2 (4.85-4.26)x(195.00+194.95)/2 (4.90-4.85)x(195.00+195.00)/2 (4.92-4.90)x(195.04+195.00)/2 (5.17-4.92)x(195.34+195.04)/2 (5.24-5.17)x(195.37+195.34)/2 (5.25-5.24)x(195.37+195.37)/2 (5.29-5.25)x(195.39+195.37)/2 (6.01-5.29)x(195.53+195.39)/2 (6.45-6.01)x(195.61+195.53)/2 (6.64-6.45)x(195.61+195.61)/2 (7.43-6.64)x(195.61+195.61)/2 (7.86-7.43)x(195.61+195.61)/2 (7.43-7.86)x(195.11+195.11)/2 (6.64-7.43)x(195.11+195.11)/2 (6.45-6.64)x(195.11+195.11)/2 (6.01-6.45)x(195.03+195.11)/2 (5.29-6.01)x(194.89+195.03)/2 (5.25-6.01)x(194.87+194.89)/2 (5.24-5.25)x(194.87+194.87)/2 (5.17-5.24)x(194.84+194.87)/2 (4.92-5.17)x(194.54+194.84)/2 (4.90-4.92)x(194.50+194.54)/2 (4.85-4.90)x(194.50+194.50)/2 (4.26-4.85)x(194.45+194.50)/2 (4.13-4.26)x(194.44+194.45)/2 (4.12-4.13)x(194.44+194.44)/2 (4.11-4.12)x(194.43+194.43)/2 (4.10-4.11)x(194.43+194.43)/2 (4.09-4.10)x(194.42+194.42)/2 (4.01-4.09)x(194.43+194.42)/2 (3.93-4.01)x(194.43+194.43)/2 (3.61-3.93)x(194.45+194.43)/2 (3.36-3.61)x(194.46+194.45)/2	181.25 555.54 224.20 288.57 1.95 3.90 3.90 1.95 1.95 1.95 3.90 3.90 1.95 1.95 1.95 1.95 1.95 48.74 62.38 15.59 15.59 1.95 1.95 1.95 1.95 25.34 115.04 9.75 3.90 48.80 13.67 1.95 7.82 140.73 86.05 37.17 154.53 84.11 -83.90 -154.14 -37.07 -85.83 -140.37 -7.80 -1.95 -13.64 -48.67 -3.89 -9.73 -114.74 -25.28 -1.94 -1.94 -1.94 -1.94 -15.55 -15.55 -62.22 -48.61			
A RIPORTARE mq			1283.02			

		CALCOLO DELLE AREE	Foglio n. 50		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1283.02		
SF-20 240.00	M1	$(3.35-3.36) \times (194.46+194.46) / 2$ $(3.34-3.35) \times (194.47+194.46) / 2$ $(3.33-3.34) \times (194.47+194.47) / 2$ $(3.32-3.33) \times (194.47+194.47) / 2$ $(3.30-3.32) \times (194.47+194.47) / 2$ $(3.28-3.30) \times (194.48+194.47) / 2$ $(3.27-3.28) \times (194.48+194.48) / 2$ $(3.26-3.27) \times (194.48+194.48) / 2$ $(3.25-3.26) \times (194.48+194.48) / 2$ $(3.23-3.25) \times (194.49+194.48) / 2$ $(3.21-3.23) \times (194.49+194.49) / 2$ $(3.20-3.21) \times (194.49+194.49) / 2$ $(1.72-3.20) \times (194.47+194.49) / 2$ $(0.57-1.72) \times (194.45+194.47) / 2$ $(-2.28-0.57) \times (194.40+194.45) / 2$ $(-3.21--2.28) \times (194.39+194.40) / 2$	-1.94 -1.94 -1.94 -1.94 -3.89 -3.89 -1.94 -1.94 -1.94 -3.89 -3.89 -1.94 -287.83 -223.63 -554.11 -180.79	5.58	
SF-21 251.21	M1	$(-2.07--3.63) \times (194.86+194.82) / 2$ $(-1.70--2.07) \times (194.87+194.86) / 2$ $(-1.41--1.70) \times (194.88+194.87) / 2$ $(-1.18--1.41) \times (194.88+194.88) / 2$ $(0.87--1.18) \times (194.92+194.88) / 2$ $(0.88-0.87) \times (194.93+194.92) / 2$ $(0.89-0.88) \times (194.94+194.93) / 2$ $(1.34-0.89) \times (194.81+194.94) / 2$ $(1.81-1.34) \times (194.68+194.81) / 2$ $(2.48-1.81) \times (194.78+194.68) / 2$ $(2.65-2.48) \times (194.80+194.78) / 2$ $(2.69-2.65) \times (194.80+194.80) / 2$ $(3.21-2.69) \times (194.90+194.80) / 2$ $(2.69-3.21) \times (194.30+194.40) / 2$ $(2.65-2.69) \times (194.30+194.30) / 2$ $(2.48-2.65) \times (194.28+194.30) / 2$ $(1.81-2.48) \times (194.18+194.28) / 2$ $(1.34-1.81) \times (194.31+194.18) / 2$ $(0.89-1.34) \times (194.44+194.31) / 2$ $(0.88-0.89) \times (194.43+194.44) / 2$ $(0.87-0.88) \times (194.42+194.43) / 2$ $(-1.18-0.87) \times (194.38+194.42) / 2$ $(-1.41--1.18) \times (194.38+194.38) / 2$ $(-1.70--1.41) \times (194.37+194.38) / 2$ $(-2.07--1.70) \times (194.36+194.37) / 2$ $(-3.63--2.07) \times (194.32+194.36) / 2$	303.95 72.10 56.51 44.82 399.54 1.95 1.95 87.69 91.53 130.47 33.11 7.79 101.32 -101.06 -7.77 -33.03 -130.13 -91.30 -87.47 -1.94 -1.94 -398.52 -44.71 -56.37 -71.92 -303.17	3.40	
SF-22 260.00	M1	$(-2.50--4.39) \times (194.80+194.77) / 2$ $(-2.35--2.50) \times (194.80+194.80) / 2$ $(-2.14--2.35) \times (194.80+194.80) / 2$ $(-1.98--2.14) \times (194.78+194.80) / 2$ $(-0.93--1.98) \times (194.66+194.78) / 2$ $(-0.61--0.93) \times (194.71+194.66) / 2$ $(-0.34--0.61) \times (194.75+194.71) / 2$ $(-0.24--0.34) \times (194.77+194.75) / 2$ $(-0.19--0.24) \times (194.77+194.77) / 2$ $(-0.16--0.19) \times (194.78+194.77) / 2$ $(-0.13--0.16) \times (194.78+194.78) / 2$ $(-0.02--0.13) \times (194.80+194.78) / 2$ $(0.12--0.02) \times (194.82+194.80) / 2$ $(0.20-0.12) \times (194.83+194.82) / 2$ $(0.31-0.20) \times (194.84+194.83) / 2$ $(0.41-0.31) \times (194.86+194.84) / 2$ $(0.56-0.41) \times (194.88+194.86) / 2$ $(0.41-0.56) \times (194.36+194.38) / 2$ $(0.31-0.41) \times (194.36+194.36) / 2$ $(0.20-0.31) \times (194.33+194.34) / 2$ $(0.12-0.20) \times (194.32+194.33) / 2$ $(-0.02-0.12) \times (194.30+194.32) / 2$ $(-0.13--0.02) \times (194.28+194.30) / 2$ $(-0.16--0.13) \times (194.28+194.28) / 2$ $(-0.19--0.16) \times (194.27+194.28) / 2$ $(-0.24--0.19) \times (194.27+194.27) / 2$ $(-0.34--0.24) \times (194.25+194.27) / 2$ $(-0.61--0.34) \times (194.21+194.25) / 2$ $(-0.93--0.61) \times (194.16+194.21) / 2$ $(-1.98--0.93) \times (194.28+194.16) / 2$ $(-2.14--1.98) \times (194.30+194.28) / 2$ $(-2.35--2.14) \times (194.30+194.30) / 2$ $(-2.50--2.35) \times (194.30+194.30) / 2$ $(-4.39--2.50) \times (194.27+194.30) / 2$	368.14 29.22 40.91 31.17 204.46 62.30 52.58 19.48 9.74 5.84 5.84 21.43 27.27 15.59 21.43 19.48 29.23 -29.16 -19.43 -21.38 -15.55 -27.20 -21.37 -5.83 -5.83 -9.71 -19.43 -52.44 -62.14 -203.93 -31.09 -40.80 -29.14 -367.20	2.48	
		A RIPORTARE mq	275.15		



		CALCOLO DELLE AREE	Foglio n. 51		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			275.15		
SF-23 263.34	M1	(-4.21--4.01)x(194.14+194.17)/2 (-4.85--4.21)x(194.20+194.14)/2 (-5.42--4.85)x(194.25+194.20)/2 (-4.47--4.33)x(194.84+194.86)/2 (-4.71--4.47)x(194.80+194.84)/2 (-4.76--4.71)x(194.79+194.80)/2 (-5.76--4.76)x(194.63+194.79)/2 (-5.94--5.76)x(194.65+194.63)/2 (-5.76--5.94)x(194.13+194.15)/2 (-4.76--5.76)x(194.29+194.13)/2 (-4.71--4.76)x(194.30+194.29)/2 (-4.47--4.71)x(194.34+194.30)/2 (-4.33--4.47)x(194.36+194.34)/2	-38.83 -124.27 -110.71 -27.28 -46.76 -9.74 -194.71 -35.04 34.95 194.21 9.71 46.64 27.21	1.34	
SF-26 300.00	M1	(7.58--0.33)x(193.49+193.44)/2 (-0.33--7.58)x(192.94+192.99)/2	1530.31 -1526.35	0.81	
SF-27 320.00	M1	(5.98--6.65)x(193.37+193.43)/2 (7.89--5.98)x(193.36+193.37)/2 (9.37--7.89)x(193.35+193.36)/2 (12.17--9.37)x(193.33+193.35)/2 (9.37--12.17)x(192.85+192.83)/2 (7.89--9.37)x(192.86+192.85)/2 (5.98--7.89)x(192.87+192.86)/2 (-6.65--5.98)x(192.93+192.87)/2	2442.64 369.33 286.17 541.35 -539.95 -285.43 -368.37 -2436.33	3.96	
SF-28 329.91	M1	(-5.72--7.62)x(193.25+193.26)/2 (-0.87--5.72)x(193.22+193.25)/2 (1.69--0.87)x(193.20+193.22)/2 (5.38--1.69)x(193.18+193.20)/2 (5.42--5.38)x(193.18+193.18)/2 (5.50--5.42)x(193.18+193.18)/2 (8.79--5.50)x(193.16+193.18)/2 (10.94--8.79)x(193.15+193.16)/2 (12.06--10.94)x(193.14+193.15)/2 (10.94--12.06)x(192.65+192.64)/2 (8.79--10.94)x(192.66+192.65)/2 (5.50--8.79)x(192.68+192.66)/2 (5.42--5.50)x(192.68+192.68)/2 (5.38--5.42)x(192.68+192.68)/2 (1.69--5.38)x(192.70+192.68)/2 (-0.87--1.69)x(192.72+192.70)/2 (-5.72--0.87)x(192.75+192.72)/2 (-7.62--5.72)x(192.76+192.75)/2	367.18 937.19 494.62 712.87 7.73 15.45 635.53 415.28 216.32 -215.76 -414.21 -633.88 -15.41 -7.71 -711.03 -493.34 -934.76 -366.23	9.41	
SF-29 340.00	M1	(-6.75--7.05)x(193.06+193.06)/2 (-6.74--6.75)x(193.06+193.06)/2 (-2.78--6.74)x(193.08+193.06)/2 (-2.63--2.78)x(193.08+193.08)/2 (0.20--2.63)x(193.09+193.08)/2 (0.42--0.20)x(193.10+193.09)/2 (11.62--0.42)x(193.06+193.10)/2 (0.42--11.62)x(192.60+192.56)/2 (0.20--0.42)x(192.59+192.60)/2 (-2.63--0.20)x(192.58+192.59)/2 (-2.78--2.63)x(192.58+192.58)/2 (-6.74--2.78)x(192.56+192.58)/2 (-6.75--6.74)x(192.56+192.56)/2 (-7.05--6.75)x(192.56+192.56)/2	57.92 1.93 764.56 28.96 546.43 42.48 2162.50 -2156.90 -42.37 -545.02 -28.89 -762.58 -1.93 -57.77	9.84	
SF-30 342.30	M1	(-7.00--7.24)x(193.05+193.06)/2 (11.59--7.00)x(192.99+193.05)/2 (-7.00--11.59)x(192.55+192.49)/2 (-7.24--7.00)x(192.56+192.55)/2	46.33 3588.24 -3578.95 -46.21	9.32	
SF-31 360.00	M1	(-5.55--5.87)x(193.18+193.17)/2 (-5.29--5.55)x(193.19+193.18)/2 (-4.36--5.29)x(193.22+193.19)/2 (-4.29--4.36)x(193.22+193.22)/2 (-4.21--4.29)x(193.18+193.22)/2 (-4.18--4.21)x(193.17+193.18)/2 (-3.72--4.18)x(192.96+193.17)/2 (-3.18--3.72)x(192.98+192.96)/2 (-3.09--3.18)x(192.98+192.98)/2 (-2.91--3.09)x(192.97+192.98)/2 (-2.74--2.91)x(192.95+192.97)/2 (-2.17--2.74)x(192.97+192.95)/2 (-2.06--2.17)x(192.97+192.97)/2 (-1.63--2.06)x(192.96+192.97)/2 (-1.06--1.63)x(192.98+192.96)/2 (-0.94--1.06)x(192.98+192.98)/2 (-0.44--0.94)x(192.99+192.98)/2 (-0.32--0.44)x(192.99+192.99)/2 (0.39--0.32)x(193.01+192.99)/2 (0.82--0.39)x(193.02+193.01)/2 (0.94--0.82)x(193.02+193.02)/2 (1.32--0.94)x(193.03+193.02)/2 (1.43--1.32)x(193.03+193.03)/2 (1.76--1.43)x(193.04+193.03)/2 (1.88--1.76)x(193.04+193.04)/2 (2.17--1.88)x(193.05+193.04)/2 (2.28--2.17)x(193.05+193.05)/2 (2.54--2.28)x(193.06+193.05)/2 (2.65--2.54)x(193.06+193.06)/2 (2.71--2.65)x(193.06+193.06)/2 (2.83--2.71)x(193.06+193.06)/2 (2.84--2.83)x(193.06+193.06)/2 (3.34--2.84)x(193.08+193.06)/2 (4.03--3.34)x(193.10+193.08)/2 (4.09--4.03)x(193.10+193.10)/2 (4.14--4.09)x(193.11+193.10)/2 (5.70--4.14)x(193.17+193.11)/2 (5.81--5.70)x(193.17+193.17)/2	61.82 50.23 179.68 13.53 15.46 5.80 88.81 104.20 17.37 34.74 32.80 109.99 21.23 82.97 109.99 23.16 96.49 23.16 137.03 83.00 23.16 73.35 21.23 63.70 23.16 55.98 21.24 50.19 21.24 11.58 23.17 1.93 96.53 133.23 11.59 9.66 301.30 21.25	9.41	
A RIPORTARE mq			2254.95		

		CALCOLO DELLE AREE	Foglio n. 52		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2254.95		
		(10.51-5.81) x (193.07+193.17) / 2	907.66		
		(5.81-10.51) x (192.67+192.57) / 2	-905.31		
		(5.70-5.81) x (192.67+192.67) / 2	-21.19		
		(4.14-5.70) x (192.61+192.67) / 2	-300.52		
		(4.09-4.14) x (192.60+192.61) / 2	-9.63		
		(4.03-4.09) x (192.60+192.60) / 2	-11.56		
		(3.34-4.03) x (192.58+192.60) / 2	-132.89		
		(2.84-3.34) x (192.56+192.58) / 2	-96.28		
		(2.83-2.84) x (192.56+192.56) / 2	-1.93		
		(2.71-2.83) x (192.56+192.56) / 2	-23.11		
		(2.65-2.71) x (192.56+192.56) / 2	-11.55		
		(2.54-2.65) x (192.56+192.56) / 2	-21.18		
		(2.28-2.54) x (192.55+192.56) / 2	-50.06		
		(2.17-2.28) x (192.55+192.55) / 2	-21.18		
		(1.88-2.17) x (192.54+192.55) / 2	-55.84		
		(1.76-1.88) x (192.54+192.54) / 2	-23.10		
		(1.43-1.76) x (192.53+192.54) / 2	-63.54		
		(1.32-1.43) x (192.53+192.53) / 2	-21.18		
		(0.94-1.32) x (192.52+192.53) / 2	-73.16		
		(0.82-0.94) x (192.52+192.52) / 2	-23.10		
		(0.39-0.82) x (192.51+192.52) / 2	-82.78		
		(-0.32-0.39) x (192.49+192.51) / 2	-136.67		
		(-0.44--0.32) x (192.49+192.49) / 2	-23.10		
		(-0.94--0.44) x (192.48+192.49) / 2	-96.24		
		(-1.06--0.94) x (192.48+192.48) / 2	-23.10		
		(-1.63--1.06) x (192.46+192.48) / 2	-109.71		
		(-2.06--1.63) x (192.47+192.46) / 2	-82.76		
		(-2.17--2.06) x (192.47+192.47) / 2	-21.17		
		(-2.74--2.17) x (192.45+192.47) / 2	-109.70		
		(-2.91--2.74) x (192.47+192.45) / 2	-32.72		
		(-3.09--2.91) x (192.48+192.47) / 2	-34.65		
		(-3.18--3.09) x (192.48+192.48) / 2	-17.32		
		(-3.72--3.18) x (192.46+192.48) / 2	-103.93		
		(-4.18--3.72) x (192.67+192.46) / 2	-88.58		
		(-4.21--4.18) x (192.68+192.67) / 2	-5.78		
		(-4.29--4.21) x (192.72+192.68) / 2	-15.42		
		(-4.36--4.29) x (192.72+192.72) / 2	-13.49		
		(-5.29--4.36) x (192.69+192.72) / 2	-179.22		
		(-5.55--5.29) x (192.68+192.69) / 2	-50.10		
		(-5.87--5.55) x (192.67+192.68) / 2	-61.66	8.20	
SF-32 380.00	M1	(1.15--6.27) x (192.89+192.92) / 2	1431.36		
		(6.34-1.15) x (192.90+192.89) / 2	1001.13		
		(7.12-6.34) x (192.89+192.90) / 2	150.46		
		(9.97-7.12) x (192.89+192.89) / 2	549.74		
		(7.12-9.97) x (192.39+192.39) / 2	-548.31		
		(6.34-7.12) x (192.40+192.39) / 2	-150.07		
		(1.15-6.34) x (192.39+192.40) / 2	-998.53		
		(-6.27-1.15) x (192.42+192.39) / 2	-1427.65	8.13	
SF-33 400.00	M1	(-2.02--6.05) x (193.15+193.08) / 2	778.25		
		(-1.97--2.02) x (193.15+193.15) / 2	9.66		
		(-1.96--1.97) x (193.15+193.15) / 2	1.93		
		(0.52--1.96) x (193.12+193.15) / 2	478.97		
		(0.53-0.52) x (193.12+193.12) / 2	1.93		
		(0.64-0.53) x (193.12+193.12) / 2	21.24		
		(9.41-0.64) x (193.06+193.12) / 2	1693.40		
		(0.64-9.41) x (192.62+192.56) / 2	-1689.01		
		(0.53-0.64) x (192.62+192.62) / 2	-21.19		
		(0.52-0.53) x (192.62+192.62) / 2	-1.93		
		(-1.96-0.52) x (192.65+192.62) / 2	-477.73		
		(-1.97--1.96) x (192.65+192.65) / 2	-1.93		
		(-2.02--1.97) x (192.65+192.65) / 2	-9.63		
		(-6.05--2.02) x (192.58+192.65) / 2	-776.24	7.72	
SF-34 412.30	M1	(-3.49--6.19) x (192.89+192.88) / 2	520.79		
		(-2.61--3.49) x (192.80+192.89) / 2	169.70		
		(3.10--2.61) x (192.81+192.80) / 2	1100.92		
		(4.90-3.10) x (192.82+192.81) / 2	347.07		
		(6.33-4.90) x (192.80+192.82) / 2	275.72		
		(9.98-6.33) x (192.72+192.80) / 2	703.57		
		(6.33-9.98) x (192.30+192.22) / 2	-701.75		
		(4.90-6.33) x (192.32+192.30) / 2	-275.00		
		(3.10-4.90) x (192.31+192.32) / 2	-346.17		
		(-2.61-3.10) x (192.30+192.31) / 2	-1098.06		
		(-3.49--2.61) x (192.39+192.30) / 2	-169.26		
		(-6.19--3.49) x (192.38+192.39) / 2	-519.44	8.09	
SF-35 420.00	M1	(-5.12--6.37) x (192.66+192.67) / 2	240.83		
		(-3.39--5.12) x (192.65+192.66) / 2	333.29		
		(-0.36--3.39) x (192.60+192.65) / 2	583.65		
		(0.92--0.36) x (192.61+192.60) / 2	246.53		
		(1.19-0.92) x (192.61+192.61) / 2	52.00		
		(2.31-1.19) x (192.64+192.61) / 2	215.74		
		(2.57-2.31) x (192.64+192.64) / 2	50.09		
		(3.13-2.57) x (192.63+192.64) / 2	107.88		
		(7.29-3.13) x (192.64+192.63) / 2	801.36		
		(10.13-7.29) x (192.57+192.64) / 2	547.00		
		(10.26-10.13) x (192.57+192.57) / 2	25.03		
		(10.13-10.26) x (192.07+192.07) / 2	-24.97		
		(7.29-10.13) x (192.14+192.07) / 2	-545.58		
		(3.13-7.29) x (192.13+192.14) / 2	-799.28		
		(2.57-3.13) x (192.14+192.13) / 2	-107.60		
		(2.31-2.57) x (192.14+192.14) / 2	-49.96		
		(1.19-2.31) x (192.11+192.14) / 2	-215.18		
		(0.92-1.19) x (192.11+192.11) / 2	-51.87		
		(-0.36-0.92) x (192.10+192.11) / 2	-245.89		
		(-3.39--0.36) x (192.15+192.10) / 2	-582.14		
		(-5.12--3.39) x (192.16+192.15) / 2	-332.43		
		(-6.37--5.12) x (192.17+192.16) / 2	-240.21	8.29	
SF-36 434.21	M1	(-2.65--6.44) x (192.37+192.46) / 2	729.25		
		(-1.18--2.65) x (192.33+192.37) / 2	282.75		
		(5.42--1.18) x (192.23+192.33) / 2	1269.05		
		A RIPORTARE mq	2281.05		

		CALCOLO DELLE AREE	Foglio n. 53				
BONIFICA							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			2281.05				
SF-37 440.00	M1	(7.73-5.42)x(192.21+192.23)/2	444.03				
		(8.92-7.73)x(192.19+192.21)/2	228.72				
		(11.18-8.92)x(192.15+192.19)/2	434.30				
		(8.92-11.18)x(191.69+191.65)/2	-433.17				
		(7.73-8.92)x(191.71+191.69)/2	-228.12				
		(5.42-7.73)x(191.73+191.71)/2	-442.87				
		(-1.18-5.42)x(191.83+191.73)/2	-1265.75				
		(-2.65--1.18)x(191.87+191.83)/2	-282.02				
		(-6.44--2.65)x(191.96+191.87)/2	-727.36				
		(0.61--6.60)x(192.23+192.40)/2	1386.59	8.81			
(1.75-0.61)x(192.20+192.23)/2	219.13						
(11.56-1.75)x(192.03+192.20)/2	1884.65						
(1.75-11.56)x(191.70+191.53)/2	-1879.74						
(0.61-1.75)x(191.73+191.70)/2	-218.56						
(-6.60-0.61)x(191.90+191.73)/2	-1382.99						
SF-38 456.11	M1	(10.72--7.42)x(191.80+192.21)/2	3482.97		9.08		
		(12.72-10.72)x(191.77+191.80)/2	383.57				
		(10.72-12.72)x(191.30+191.27)/2	-382.57				
		(-7.42-10.72)x(191.71+191.30)/2	-3473.90				
SF-39 460.00	M1	(-7.18--7.60)x(192.16+192.17)/2	80.71		10.07		
		(-3.11--7.18)x(192.06+192.16)/2	781.89				
		(7.93--3.11)x(191.80+192.06)/2	2118.91				
		(12.99-7.93)x(191.72+191.80)/2	970.31				
		(7.93-12.99)x(191.30+191.22)/2	-967.78				
		(-3.11-7.93)x(191.56+191.30)/2	-2113.39				
		(-7.18--3.11)x(191.66+191.56)/2	-779.85				
		(-7.60--7.18)x(191.67+191.66)/2	-80.50				
		SF-40 480.00	M1	(-4.24--5.20)x(191.86+191.85)/2	184.18		10.30
				(-3.18--4.24)x(191.86+191.86)/2	203.37		
(-3.14--3.18)x(191.86+191.86)/2	7.67						
(-3.10--3.14)x(191.85+191.86)/2	7.67						
(-3.06--3.10)x(191.85+191.85)/2	7.67						
(0.04--3.06)x(191.80+191.85)/2	594.66						
(0.20-0.04)x(191.80+191.80)/2	30.69						
(0.21-0.20)x(191.80+191.80)/2	1.92						
(3.47-0.21)x(191.85+191.80)/2	625.35						
(3.61-3.47)x(191.84+191.85)/2	26.86						
(3.89-3.61)x(191.84+191.84)/2	53.72						
(4.03-3.89)x(191.83+191.84)/2	26.86						
(4.18-4.03)x(191.82+191.83)/2	28.77						
(4.34-4.18)x(191.81+191.82)/2	30.69						
(4.50-4.34)x(191.81+191.81)/2	30.69						
(4.67-4.50)x(191.80+191.81)/2	32.61						
(4.85-4.67)x(191.79+191.80)/2	34.52						
(5.26-4.85)x(191.78+191.79)/2	78.63						
(5.52-5.26)x(191.77+191.78)/2	49.86						
(5.80-5.52)x(191.76+191.77)/2	53.69						
(6.02-5.80)x(191.75+191.76)/2	42.19						
(12.47-6.02)x(191.48+191.75)/2	1235.92						
(6.02-12.47)x(191.25+190.98)/2	-1232.69						
(5.80-6.02)x(191.26+191.25)/2	-42.08						
(5.52-5.80)x(191.27+191.26)/2	-53.55						
(5.26-5.52)x(191.28+191.27)/2	-49.73						
(4.85-5.26)x(191.29+191.28)/2	-78.43						
(4.67-4.85)x(191.30+191.29)/2	-34.43						
(4.50-4.67)x(191.31+191.30)/2	-32.52						
(4.34-4.50)x(191.31+191.31)/2	-30.61						
(4.18-4.34)x(191.32+191.31)/2	-30.61						
(4.03-4.18)x(191.33+191.32)/2	-28.70						
(3.89-4.03)x(191.34+191.33)/2	-26.79						
(3.61-3.89)x(191.34+191.34)/2	-53.58						
(3.47-3.61)x(191.35+191.34)/2	-26.79						
(0.21-3.47)x(191.30+191.35)/2	-623.72						
(0.20-0.21)x(191.30+191.30)/2	-1.91						
(0.04-0.20)x(191.30+191.30)/2	-30.61						
(-3.06-0.04)x(191.35+191.30)/2	-593.11						
(-3.10--3.06)x(191.35+191.35)/2	-7.65						
(-3.14--3.10)x(191.36+191.35)/2	-7.65						
(-3.18--3.14)x(191.36+191.36)/2	-7.65						
(-4.24--3.18)x(191.36+191.36)/2	-202.84						
(-5.20--4.24)x(191.35+191.36)/2	-183.70						
SF-41 500.00	M1			(-3.95--12.24)x(191.95+191.95)/2	1591.27	8.84	
				(7.09--3.95)x(191.80+191.95)/2	2118.30		
				(8.07-7.09)x(191.80+191.80)/2	187.96		
				(9.40-8.07)x(191.79+191.80)/2	255.09		
				(8.07-9.40)x(191.30+191.29)/2	-254.42		
				(7.09-8.07)x(191.30+191.30)/2	-187.47		
		(-3.95-7.09)x(191.45+191.30)/2	-2112.78				
		(-12.24--3.95)x(191.45+191.45)/2	-1587.12				
		SF-42 517.60	M1	(-4.90--5.27)x(192.17+192.17)/2	71.10	10.83	
				(-2.86--4.90)x(192.15+192.17)/2	392.01		
(-0.88--2.86)x(192.14+192.15)/2	380.45						
(5.22--0.88)x(192.09+192.14)/2	1171.90						
(9.45-5.22)x(192.06+192.09)/2	812.48						
(5.22-9.45)x(191.59+191.56)/2	-810.36						
(-0.88-5.22)x(191.64+191.59)/2	-1168.85						
(-2.86--0.88)x(191.65+191.64)/2	-379.46						
(-4.90--2.86)x(191.67+191.65)/2	-390.99						
(-5.27--4.90)x(191.67+191.67)/2	-70.92						
SF-43 520.00	M1	(2.25--5.23)x(192.16+192.21)/2	1437.54	7.36			
		(9.45-2.25)x(192.09+192.16)/2	1383.30				
		(2.25-9.45)x(191.66+191.59)/2	-1379.70				
		(-5.23-2.25)x(191.71+191.66)/2	-1433.80				
SF-43_B_B 534.71	M1	(4.72--4.94)x(192.31+192.43)/2	1858.29	7.34			
		(9.26-4.72)x(192.26+192.31)/2	872.97				
		(4.72-9.26)x(191.81+191.76)/2	-870.70				
A RIPORTARE mq			1860.56				

		CALCOLO DELLE AREE		Foglio n. 54	
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1860.56		
SF-43_B_B 534.71	M1	$(-4.94-4.72) \times (191.93+191.81) / 2$ $(4.72--4.94) \times (192.31+192.43) / 2$ $(17.62-4.72) \times (192.17+192.31) / 2$ $(4.72-17.62) \times (191.81+191.67) / 2$ $(-4.94-4.72) \times (191.93+191.81) / 2$	-1853.46 1858.29 2479.90 -2473.45 -1853.46	7.10	
SF-44 540.00	M1	$(-2.15--4.54) \times (192.43+192.47) / 2$ $(16.42--2.15) \times (192.24+192.43) / 2$ $(17.67-16.42) \times (192.23+192.24) / 2$ $(16.42-17.67) \times (191.74+191.73) / 2$ $(-2.15-16.42) \times (191.93+191.74) / 2$ $(-4.54--2.15) \times (191.97+191.93) / 2$	459.96 3571.66 240.29 -239.67 -3562.38 -458.76	11.28	
SF-45 554.24	M1	$(8.10--3.63) \times (192.48+192.60) / 2$ $(9.34-8.10) \times (192.47+192.48) / 2$ $(17.61-9.34) \times (192.43+192.47) / 2$ $(9.34-17.61) \times (191.97+191.93) / 2$ $(8.10-9.34) \times (191.98+191.97) / 2$ $(-3.63-8.10) \times (192.10+191.98) / 2$	2258.49 238.67 1591.56 -1587.43 -238.05 -2252.63	11.10	
SF-46 560.00	M1	$(4.73--4.35) \times (192.57+192.67) / 2$ $(5.61-4.73) \times (192.57+192.57) / 2$ $(17.44-5.61) \times (192.52+192.57) / 2$ $(5.61-17.44) \times (192.07+192.02) / 2$ $(4.73-5.61) \times (192.07+192.07) / 2$ $(-4.35-4.73) \times (192.17+192.07) / 2$	1748.99 169.46 2277.81 -2271.89 -169.02 -1744.45	10.61	
SF-47 573.86	M1	$(3.92-0.00) \times (192.75+192.78) / 2$ $(6.64-3.92) \times (192.74+192.75) / 2$ $(16.97-6.64) \times (192.69+192.74) / 2$ $(6.64-16.97) \times (192.24+192.19) / 2$ $(3.92-6.64) \times (192.25+192.24) / 2$ $(0.00-3.92) \times (192.28+192.25) / 2$	755.64 524.27 1990.75 -1985.58 -522.91 -753.68	10.90	
SF-48 580.00	M1	$(2.63-0.00) \times (192.81+192.83) / 2$ $(3.41-2.63) \times (192.81+192.81) / 2$ $(4.27-3.41) \times (192.80+192.81) / 2$ $(4.42-4.27) \times (192.80+192.80) / 2$ $(4.50-4.42) \times (192.80+192.80) / 2$ $(4.56-4.50) \times (192.80+192.80) / 2$ $(4.68-4.56) \times (192.80+192.80) / 2$ $(7.36-4.68) \times (192.80+192.80) / 2$ $(16.86-7.36) \times (192.75+192.80) / 2$ $(7.36-16.86) \times (192.30+192.25) / 2$ $(4.68-7.36) \times (192.30+192.30) / 2$ $(4.56-4.68) \times (192.30+192.30) / 2$ $(4.50-4.56) \times (192.30+192.30) / 2$ $(4.42-4.50) \times (192.30+192.30) / 2$ $(4.27-4.42) \times (192.30+192.30) / 2$ $(3.41-4.27) \times (192.31+192.30) / 2$ $(2.63-3.41) \times (192.31+192.31) / 2$ $(0.00-2.63) \times (192.33+192.31) / 2$	507.12 150.39 165.81 28.92 15.42 11.57 23.14 516.70 1831.36 -1826.61 -515.36 -23.08 -11.54 -15.38 -28.85 -165.38 -150.00 -505.80	8.49	
SF-49 592.14	M1	$(9.34--0.03) \times (192.87+192.93) / 2$ $(12.03-9.34) \times (192.86+192.87) / 2$ $(14.61-12.03) \times (192.85+192.86) / 2$ $(12.03-14.61) \times (192.36+192.35) / 2$ $(9.34-12.03) \times (192.37+192.36) / 2$ $(-0.03-9.34) \times (192.43+192.37) / 2$	1807.47 518.81 497.57 -496.28 -517.46 -1802.79	8.43	
SF-50 594.60	M1	$(0.89-0.00) \times (192.93+192.97) / 2$ $(8.29-0.89) \times (192.88+192.93) / 2$ $(10.35-8.29) \times (192.88+192.88) / 2$ $(12.84-10.35) \times (192.87+192.88) / 2$ $(14.56-12.84) \times (192.86+192.87) / 2$ $(12.84-14.56) \times (192.37+192.36) / 2$ $(10.35-12.84) \times (192.38+192.37) / 2$ $(8.29-10.35) \times (192.38+192.38) / 2$ $(0.89-8.29) \times (192.43+192.38) / 2$ $(0.00-0.89) \times (192.47+192.43) / 2$	171.73 1427.50 397.33 480.26 331.73 -330.87 -479.01 -396.30 -1423.80 -171.28	7.32	
SF-51 597.05	M1	$(14.44-14.51) \times (192.38+192.38) / 2$ $(10.28-14.44) \times (192.39+192.38) / 2$ $(8.57-10.28) \times (192.40+192.39) / 2$ $(7.18-8.57) \times (192.40+192.40) / 2$ $(2.30-7.18) \times (192.44+192.40) / 2$ $(0.00-2.30) \times (192.54+192.44) / 2$ $(2.30-0.00) \times (192.94+193.04) / 2$ $(7.18-2.30) \times (192.90+192.94) / 2$ $(8.57-7.18) \times (192.90+192.90) / 2$ $(10.28-8.57) \times (192.89+192.90) / 2$ $(14.44-10.28) \times (192.88+192.89) / 2$ $(14.51-14.44) \times (192.88+192.88) / 2$	-13.47 -800.32 -329.00 -267.44 -939.01 -442.73 443.88 941.45 268.13 329.85 802.40 13.50	7.29	
SF-52 600.00	M1	$(1.72-0.00) \times (193.03+193.10) / 2$ $(2.97-1.72) \times (192.98+193.03) / 2$ $(3.89-2.97) \times (192.94+192.98) / 2$ $(5.74-3.89) \times (192.93+192.94) / 2$ $(6.29-5.74) \times (192.92+192.93) / 2$ $(6.98-6.29) \times (192.92+192.92) / 2$ $(8.69-6.98) \times (192.92+192.92) / 2$ $(14.46-8.69) \times (192.90+192.92) / 2$ $(8.69-14.46) \times (192.42+192.40) / 2$ $(6.98-8.69) \times (192.42+192.42) / 2$ $(6.29-6.98) \times (192.42+192.42) / 2$ $(5.74-6.29) \times (192.43+192.42) / 2$ $(3.89-5.74) \times (192.44+192.43) / 2$ $(2.97-3.89) \times (192.48+192.44) / 2$ $(1.72-2.97) \times (192.53+192.48) / 2$ $(0.00-1.72) \times (192.60+192.53) / 2$	332.07 241.26 177.52 356.93 106.11 133.11 329.89 1113.09 -1110.21 -329.04 -132.77 -105.83 -356.00 -177.06 -240.63 -331.21	7.24	
SF-53 620.00	M1	$(5.89-0.00) \times (193.10+193.18) / 2$ $(7.90-5.89) \times (193.07+193.10) / 2$	1137.59 388.10	7.23	
A RIPORTARE mq			1525.69		

		CALCOLO DELLE AREE	Foglio n. 55						
BONIFICA									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			1525.69						
SF-54 640.00	M1	$(11.03-7.90) \times (193.04+193.07) / 2$	604.26	7.00					
		$(14.03-11.03) \times (193.00+193.04) / 2$	579.06						
		$(11.03-14.03) \times (192.54+192.50) / 2$	-577.56						
		$(7.90-11.03) \times (192.57+192.54) / 2$	-602.70						
		$(5.89-7.90) \times (192.60+192.57) / 2$	-387.10						
		$(0.00-5.89) \times (192.68+192.60) / 2$	-1134.65						
		$(0.21-0.00) \times (193.32+193.32) / 2$	40.60						
		$(0.43-0.21) \times (193.33+193.32) / 2$	42.53						
		$(0.54-0.43) \times (193.33+193.33) / 2$	21.27						
		$(0.60-0.54) \times (193.33+193.33) / 2$	11.60						
		$(0.64-0.60) \times (193.33+193.33) / 2$	7.73						
		$(0.88-0.64) \times (193.33+193.33) / 2$	46.40						
		$(1.15-0.88) \times (193.32+193.33) / 2$	52.20						
		$(1.49-1.15) \times (193.32+193.32) / 2$	65.73						
		$(2.04-1.49) \times (193.30+193.32) / 2$	106.32						
		$(8.55-2.04) \times (193.18+193.30) / 2$	1257.99						
		$(8.61-8.55) \times (193.18+193.18) / 2$	11.59						
$(13.62-8.61) \times (193.08+193.18) / 2$	967.58								
$(8.61-13.62) \times (192.68+192.58) / 2$	-965.08								
$(8.55-8.61) \times (192.68+192.68) / 2$	-11.56								
$(2.04-8.55) \times (192.80+192.68) / 2$	-1254.74								
$(1.49-2.04) \times (192.82+192.80) / 2$	-106.05								
$(1.15-1.49) \times (192.82+192.82) / 2$	-65.56								
$(0.88-1.15) \times (192.83+192.82) / 2$	-52.06								
$(0.64-0.88) \times (192.83+192.83) / 2$	-46.28								
$(0.60-0.64) \times (192.83+192.83) / 2$	-7.71								
$(0.54-0.60) \times (192.83+192.83) / 2$	-11.57								
$(0.43-0.54) \times (192.83+192.83) / 2$	-21.21								
$(0.21-0.43) \times (192.82+192.83) / 2$	-42.42								
$(0.00-0.21) \times (192.82+192.82) / 2$	-40.49								
SF-55 646.40	M1	$(0.18-0.00) \times (193.27+193.27) / 2$	34.79	6.81					
		$(0.47-0.18) \times (193.28+193.27) / 2$	56.05						
		$(0.70-0.47) \times (193.28+193.28) / 2$	44.45						
		$(2.21-0.70) \times (193.33+193.28) / 2$	291.89						
		$(7.19-2.21) \times (193.23+193.33) / 2$	962.53						
		$(9.90-7.19) \times (193.18+193.23) / 2$	523.59						
		$(13.51-9.90) \times (193.11+193.18) / 2$	697.25						
		$(9.90-13.51) \times (192.68+192.61) / 2$	-695.45						
		$(7.19-9.90) \times (192.73+192.68) / 2$	-522.23						
		$(2.21-7.19) \times (192.83+192.73) / 2$	-960.04						
		$(0.70-2.21) \times (192.78+192.83) / 2$	-291.14						
		$(0.47-0.70) \times (192.78+192.78) / 2$	-44.34						
		$(0.18-0.47) \times (192.77+192.78) / 2$	-55.90						
		$(0.00-0.18) \times (192.77+192.77) / 2$	-34.70						
		Il Direttore dei Lavori				L'Impresa			

RIPORTO		CALCOLO DELLE AREE	Foglio n. 56		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SF-1 0.00	RI1	(1.89-0.00) x (195.20+195.30) / 2 (3.49-1.89) x (195.11+195.20) / 2 (3.53-3.49) x (195.11+195.11) / 2 (4.45-3.53) x (194.98+195.11) / 2 (5.65-4.45) x (194.81+194.98) / 2 (7.84-5.65) x (194.64+194.81) / 2 (7.89-7.84) x (194.63+194.64) / 2 (10.65-7.89) x (194.63+194.63) / 2 (10.71-10.65) x (194.63+194.63) / 2 (11.50-10.71) x (194.57+194.63) / 2 (7.58-11.50) x (197.89+195.27) / 2 (5.50-7.58) x (197.89+197.89) / 2 (4.50-5.50) x (197.90+197.89) / 2 (0.00-4.50) x (197.91+197.90) / 2	369.02 312.25 7.80 179.44 233.87 426.45 9.73 537.18 11.68 153.73 -770.59 -411.61 -197.89 -890.57		
SF-2 9.36	RI1	(7.66-10.88) x (197.54+195.39) / 2 (5.50-7.66) x (197.60+197.54) / 2 (4.50-5.50) x (197.63+197.60) / 2 (0.00-4.50) x (197.74+197.63) / 2 (-1.00-0.00) x (197.77+197.74) / 2 (-4.75--1.00) x (197.77+197.77) / 2 (-4.49--4.75) x (196.15+196.20) / 2 (-2.71--4.49) x (195.78+196.15) / 2 (-1.54--2.71) x (195.67+195.78) / 2 (-1.18--1.54) x (195.63+195.67) / 2 (-1.17--1.18) x (195.63+195.63) / 2 (-1.00--1.17) x (195.61+195.63) / 2 (-0.39--1.00) x (195.54+195.61) / 2 (0.85--0.39) x (195.41+195.54) / 2 (1.25-0.85) x (195.37+195.41) / 2 (1.45-1.25) x (195.35+195.37) / 2 (1.79-1.45) x (195.30+195.35) / 2 (10.88-1.79) x (194.69+195.30) / 2	-632.62 -426.75 -197.62 -889.58 -197.75 -741.64 51.01 348.82 229.00 70.43 1.96 33.26 119.30 242.39 78.16 39.07 66.41 1772.50	29.51	
SF-3 18.73	RI1	(7.63-10.03) x (197.20+195.60) / 2 (5.40-7.63) x (197.31+197.20) / 2 (4.40-5.40) x (197.36+197.31) / 2 (0.00-4.40) x (197.57+197.36) / 2 (1.80-0.00) x (196.00+196.80) / 2 (2.29-1.80) x (195.52+195.30) / 2 (3.76-2.29) x (195.40+195.52) / 2 (3.82-3.76) x (195.40+195.40) / 2 (6.94-3.82) x (195.15+195.40) / 2 (7.09-6.94) x (195.14+195.15) / 2 (9.00-7.09) x (194.99+195.14) / 2 (9.19-9.00) x (194.97+194.99) / 2 (10.03-9.19) x (194.90+194.97) / 2	-471.36 -439.88 -197.34 -868.85 353.52 95.75 287.33 11.72 609.26 29.27 372.57 37.05 163.75	33.65	
SF-4 38.18	RI1	(4.00-3.68) x (196.98+197.00) / 2 (5.00-4.00) x (196.92+196.98) / 2 (7.28-5.00) x (196.78+196.92) / 2 (9.92-7.28) x (195.02+196.78) / 2 (9.44-9.92) x (195.02+195.02) / 2 (8.86-9.44) x (195.01+195.02) / 2 (8.70-8.86) x (195.01+195.01) / 2 (8.59-8.70) x (195.01+195.01) / 2 (8.03-8.59) x (195.00+195.01) / 2 (7.88-8.03) x (195.00+195.00) / 2 (7.58-7.88) x (195.13+195.00) / 2 (7.54-7.58) x (195.15+195.13) / 2 (7.39-7.54) x (195.22+195.15) / 2 (5.49-7.39) x (196.00+195.22) / 2 (4.20-5.49) x (196.73+196.00) / 2 (4.04-4.20) x (196.82+196.73) / 2 (3.84-4.04) x (196.92+196.82) / 2 (3.82-3.84) x (196.93+196.92) / 2 (3.68-3.82) x (197.00+196.93) / 2	63.04 196.95 448.82 517.18 -93.61 -113.11 -31.20 -21.45 -109.20 -29.25 -58.52 -7.81 -29.28 -371.66 -253.31 -31.48 -39.37 -3.94 -27.58	17.21	
SF-4 38.18	RI2	(9.44-9.92) x (194.37+194.32) / 2 (8.86-9.44) x (194.42+194.37) / 2 (8.69-8.86) x (194.44+194.42) / 2 (8.59-8.69) x (194.45+194.44) / 2 (8.25-8.59) x (194.48+194.45) / 2 (8.03-8.25) x (194.50+194.48) / 2 (8.02-8.03) x (194.50+194.50) / 2 (7.98-8.02) x (194.51+194.50) / 2 (7.95-7.98) x (194.45+194.51) / 2 (7.94-7.95) x (194.43+194.45) / 2 (7.88-7.94) x (194.30+194.43) / 2 (9.92-7.88) x (195.02+195.00) / 2	-93.29 -112.75 -33.05 -19.44 -66.12 -42.79 -1.94 -7.78 -5.83 -1.94 -11.66 397.82	5.22	
SF-5 57.63	RI1	(7.28-5.50) x (196.43+196.54) / 2 (10.00-7.28) x (194.61+196.43) / 2 (9.87-10.00) x (194.65+194.62) / 2 (9.85-9.87) x (194.65+194.65) / 2 (8.54-9.85) x (195.00+194.65) / 2 (8.29-8.54) x (195.11+195.00) / 2 (8.20-8.29) x (195.15+195.11) / 2 (7.28-8.20) x (195.56+195.15) / 2 (7.11-7.28) x (195.64+195.56) / 2 (6.38-7.11) x (196.00+195.64) / 2 (5.50-6.38) x (196.54+196.00) / 2	349.74 531.81 -25.30 -3.89 -255.22 -48.76 -17.56 -179.73 -33.25 -142.95 -172.72	1.23	
SF-6 60.00	RI1	(7.25-5.41) x (196.44+196.53) / 2 (10.13-7.25) x (194.52+196.44) / 2 (9.93-10.13) x (194.53+194.52) / 2 (9.92-9.93) x (194.54+194.53) / 2 (9.27-9.92) x (194.73+194.54) / 2 (8.90-9.27) x (194.82+194.73) / 2 (8.69-8.90) x (194.88+194.82) / 2 (8.67-8.69) x (194.88+194.88) / 2 (8.66-8.67) x (194.88+194.88) / 2 (8.22-8.66) x (195.00+194.89) / 2 (8.05-8.22) x (195.09+195.00) / 2 (7.93-8.05) x (195.15+195.09) / 2 (6.35-7.93) x (195.95+195.15) / 2	361.53 562.98 -38.91 -1.95 -126.51 -72.07 -40.92 -3.90 -1.95 -85.78 -33.16 -23.41 -308.97	2.17	
A RIPORTARE mq			186.98		

		CALCOLO DELLE AREE	Foglio n. 57		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			186.98		
SF-6 60.00	RI2	(6.25-6.35) x (196.00+195.95) / 2 (5.41-6.25) x (196.53+196.00) / 2 (9.93-10.13) x (193.83+193.82) / 2 (10.13-9.93) x (194.52+194.53) / 2	-19.60 -164.86 -38.77 38.91	2.52	
SF-7 80.00	RI1	(5.00-4.90) x (196.47+196.47) / 2 (7.07-5.00) x (196.47+196.47) / 2 (10.48-7.07) x (194.19+196.47) / 2 (8.66-10.48) x (194.24+194.19) / 2 (8.65-8.66) x (194.24+194.24) / 2 (8.64-8.65) x (194.25+194.25) / 2 (8.63-8.64) x (194.26+194.25) / 2 (8.62-8.63) x (194.26+194.26) / 2 (8.61-8.62) x (194.27+194.26) / 2 (8.60-8.61) x (194.27+194.27) / 2 (8.10-8.60) x (194.46+194.27) / 2 (8.04-8.10) x (194.48+194.46) / 2 (7.02-8.04) x (194.87+194.48) / 2 (6.87-7.02) x (194.93+194.87) / 2 (6.68-6.87) x (195.00+194.93) / 2 (6.50-6.68) x (195.15+195.00) / 2 (6.44-6.50) x (195.20+195.15) / 2 (5.92-6.44) x (195.63+195.20) / 2 (5.66-5.92) x (195.84+195.63) / 2 (5.60-5.66) x (195.89+195.84) / 2 (5.58-5.60) x (195.91+195.90) / 2 (5.47-5.58) x (196.00+195.91) / 2 (5.45-5.47) x (196.01+196.00) / 2 (5.24-5.45) x (196.19+196.01) / 2 (5.17-5.24) x (196.25+196.19) / 2 (4.90-5.17) x (196.47+196.25) / 2	19.65 406.69 666.08 -353.47 -1.94 -1.94 -1.94 -1.94 -1.94 -1.94 -1.94 -97.18 -11.67 -198.57 -29.23 -37.04 -35.11 -11.71 -101.62 -50.89 -11.75 -3.92 -21.56 -3.92 -41.18 -13.74 -53.02	0.14	
SF-7 80.00	RI2	(8.66-10.48) x (193.54+193.49) / 2 (10.48-8.66) x (194.19+194.24) / 2	-352.20 353.47	5.20	
SF-7 80.00	RI3	(4.88-4.90) x (196.28+196.27) / 2 (4.85-4.88) x (196.28+196.28) / 2 (4.05-4.85) x (196.46+196.28) / 2 (4.90-4.05) x (196.46+196.46) / 2	-3.93 -5.89 -157.10 166.99	1.27	
SF-8 85.45	RI1	(5.00-4.47) x (196.44+196.43) / 2 (7.03-5.00) x (196.47+196.44) / 2 (10.55-7.03) x (194.13+196.47) / 2 (9.55-10.55) x (194.15+194.13) / 2 (9.40-9.55) x (194.16+194.15) / 2 (9.30-9.40) x (194.16+194.16) / 2 (8.47-9.30) x (194.18+194.16) / 2 (8.46-8.47) x (194.18+194.18) / 2 (8.11-8.46) x (194.33+194.18) / 2 (7.52-8.11) x (194.57+194.33) / 2 (6.52-7.52) x (195.00+194.57) / 2 (6.47-6.52) x (195.04+195.00) / 2 (6.33-6.47) x (195.15+195.04) / 2 (5.78-6.33) x (195.58+195.15) / 2 (5.28-5.78) x (195.98+195.58) / 2 (5.25-5.28) x (196.00+195.98) / 2 (5.14-5.25) x (196.09+196.00) / 2 (5.11-5.14) x (196.11+196.09) / 2 (4.78-5.11) x (196.37+196.11) / 2 (4.77-4.78) x (196.37+196.37) / 2 (4.76-4.77) x (196.37+196.37) / 2 (4.47-4.76) x (196.43+196.37) / 2	104.11 398.80 687.46 -194.14 -29.12 -19.42 -161.16 -1.94 -67.99 -114.73 -194.78 -9.75 -27.31 -107.45 -97.89 -5.88 -21.56 -5.88 -64.76 -1.96 -1.96 -56.96	0.07	
SF-8 85.45	RI2	(9.55-10.55) x (193.45+193.43) / 2 (9.40-9.55) x (193.46+193.45) / 2 (9.30-9.40) x (193.46+193.46) / 2 (8.47-9.30) x (193.48+193.46) / 2 (10.55-8.47) x (194.13+194.18) / 2	-193.44 -29.02 -19.35 -160.58 403.84	5.73	
SF-8 85.45	RI3	(3.68-4.47) x (196.42+196.43) / 2 (4.47-3.68) x (196.23+196.42) / 2	-155.18 155.10	1.45	
SF-9_Computo 100.00	RI1	(5.00-4.33) x (196.25+196.23) / 2 (6.98-5.00) x (196.31+196.25) / 2 (10.75-6.98) x (193.80+196.31) / 2 (10.36-10.75) x (193.80+193.80) / 2 (10.18-10.36) x (193.80+193.80) / 2 (9.71-10.18) x (193.83+193.80) / 2 (8.95-9.71) x (193.84+193.83) / 2 (8.39-8.95) x (193.95+193.84) / 2 (8.38-8.39) x (193.94+193.95) / 2 (8.36-8.38) x (193.93+193.94) / 2 (8.34-8.36) x (193.91+193.92) / 2 (8.33-8.34) x (193.90+193.91) / 2 (8.19-8.33) x (193.98+193.90) / 2 (8.15-8.19) x (194.00+193.98) / 2 (8.11-8.15) x (194.03+194.00) / 2 (6.38-8.11) x (195.00+194.03) / 2 (6.24-6.38) x (195.10+195.00) / 2 (6.16-6.24) x (195.15+195.10) / 2 (5.20-6.16) x (195.81+195.15) / 2 (4.95-5.20) x (196.00+195.81) / 2 (4.82-4.95) x (196.08+196.00) / 2 (4.79-4.82) x (196.10+196.08) / 2 (4.63-4.79) x (196.15+196.10) / 2 (4.36-4.63) x (196.22+196.15) / 2 (4.33-4.36) x (196.23+196.22) / 2	131.48 388.63 735.36 -75.58 -34.88 -91.09 -147.31 -108.58 -1.94 -3.88 -1.94 -27.15 -7.76 -7.76 -336.51 -27.31 -15.61 -187.66 -48.98 -25.49 -5.88 -31.38 -52.97 -5.89	0.08	
SF-9_Computo 100.00	RI2	(10.36-10.75) x (193.10+193.10) / 2 (10.18-10.36) x (193.10+193.10) / 2 (9.71-10.18) x (193.13+193.10) / 2 (8.95-9.71) x (193.14+193.13) / 2 (8.39-8.95) x (193.25+193.14) / 2	-75.51 -34.76 -90.76 -146.78 -108.19	6.04	
A RIPORTARE mq			-455.80		

RIPORTO		CALCOLO DELLE AREE	Foglio n. 58		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-455.80		
SF-9_Computo 100.00	RI3	(8.38-8.39)x(193.24+193.25)/2 (8.36-8.38)x(193.23+193.24)/2 (8.34-8.36)x(193.21+193.22)/2 (8.33-8.34)x(193.20+193.21)/2 (10.75-8.33)x(193.80+193.90)/2 (3.60-4.33)x(196.21+196.23)/2 (4.05-3.60)x(196.11+196.21)/2 (4.33-4.05)x(196.03+196.11)/2	-1.93 -3.86 -3.86 -1.93 469.12 -143.24 88.27 54.90	1.74	
SF-13 160.00	RI1	(0.00-4.00)x(195.65+195.57)/2 (1.58-0.00)x(194.92+194.91)/2 (4.00-1.58)x(195.43+195.42)/2	-782.44 307.97 472.93	0.07	
SF-14 164.76	RI1	(0.00-4.00)x(195.72+195.62)/2 (4.00-0.00)x(194.89+194.87)/2	-782.68 779.52	1.54	
SF-15 180.00	RI1	(4.00-4.64)x(195.96+195.94)/2 (0.00-4.00)x(196.06+195.96)/2 (1.71-0.00)x(194.72+194.71)/2 (4.64-1.71)x(194.74+194.72)/2	-125.41 -784.04 332.96 570.56	3.16	
SF-16 194.15	RI1	(5.44-5.81)x(196.36+196.35)/2 (4.00-5.44)x(196.40+196.36)/2 (0.00-4.00)x(196.50+196.40)/2 (1.62-0.00)x(194.64+194.62)/2 (5.81-1.62)x(194.66+194.64)/2	-72.65 -282.79 -785.80 315.30 815.58	5.93	
SF-17 200.00	RI1	(5.49-6.28)x(196.52+196.50)/2 (4.00-5.49)x(196.56+196.52)/2 (0.00-4.00)x(196.68+196.56)/2 (0.84-0.00)x(194.58+194.57)/2 (6.28-0.84)x(194.63+194.58)/2	-155.24 -292.84 -786.48 163.44 1058.65	10.36	
SF-18 205.84	RI1	(5.50-6.75)x(196.67+196.62)/2 (4.00-5.50)x(196.72+196.67)/2 (0.00-4.00)x(196.85+196.72)/2 (4.04-0.00)x(194.56+194.50)/2 (4.48-4.04)x(194.57+194.56)/2 (4.97-4.48)x(194.54+194.57)/2 (5.47-4.97)x(194.51+194.54)/2 (6.75-5.47)x(194.56+194.51)/2	-245.81 -295.04 -787.14 785.90 85.61 95.33 97.26 249.00	12.47	
SF-19 220.00	RI1	(-2.94--3.21)x(197.33+197.33)/2 (-1.00--2.94)x(197.24+197.33)/2 (0.00--1.00)x(197.20+197.24)/2 (4.00-0.00)x(197.02+197.20)/2 (5.50-4.00)x(196.95+197.02)/2 (7.72-5.50)x(196.85+196.95)/2 (7.86-7.72)x(196.82+196.85)/2 (7.43-7.86)x(195.11+195.11)/2 (6.64-7.43)x(195.11+195.11)/2 (6.45-6.64)x(195.11+195.11)/2 (6.01-6.45)x(195.03+195.11)/2 (5.29-6.01)x(194.89+195.03)/2 (5.25-5.29)x(194.87+194.89)/2 (5.24-5.25)x(194.87+194.87)/2 (5.17-5.24)x(194.84+194.87)/2 (4.92-5.17)x(194.54+194.84)/2 (4.90-4.92)x(194.50+194.54)/2 (4.85-4.90)x(194.50+194.50)/2 (4.26-4.85)x(194.45+194.50)/2 (4.13-4.26)x(194.44+194.45)/2 (4.12-4.13)x(194.44+194.43)/2 (4.11-4.12)x(194.43+194.43)/2 (4.10-4.11)x(194.43+194.43)/2 (4.09-4.10)x(194.42+194.42)/2 (4.01-4.09)x(194.43+194.42)/2 (3.93-4.01)x(194.43+194.43)/2 (3.61-3.93)x(194.45+194.43)/2 (3.36-3.61)x(194.46+194.45)/2 (3.35-3.36)x(194.46+194.46)/2 (3.34-3.35)x(194.47+194.46)/2 (3.33-3.34)x(194.47+194.47)/2 (3.32-3.33)x(194.47+194.47)/2 (3.30-3.32)x(194.47+194.47)/2 (3.28-3.30)x(194.48+194.47)/2 (3.27-3.28)x(194.48+194.48)/2 (3.26-3.27)x(194.48+194.48)/2 (3.25-3.26)x(194.48+194.48)/2 (3.23-3.25)x(194.48+194.48)/2 (3.21-3.23)x(194.49+194.49)/2 (3.20-3.21)x(194.49+194.49)/2 (1.72-3.20)x(194.47+194.49)/2 (0.57-1.72)x(194.45+194.47)/2 (-2.28-0.57)x(194.40+194.45)/2 (-3.21--2.28)x(194.39+194.40)/2	53.28 382.73 197.22 788.44 295.48 437.12 27.56 -83.90 -154.14 -37.07 -85.83 -140.37 -7.80 -1.95 -13.64 -48.67 -3.89 -9.73 -114.74 -25.28 -1.94 -1.94 -1.94 -1.94 -15.55 -15.55 -62.22 -48.61 -1.94 -1.94 -1.94 -1.94 -3.89 -3.89 -3.89 -1.94 -1.94 -287.83 -223.63 -554.11 -180.79	14.89	
SF-20 240.00	RI1	(2.69-3.21)x(194.30+194.40)/2 (2.65-2.69)x(194.30+194.30)/2 (2.48-2.65)x(194.28+194.30)/2 (1.81-2.48)x(194.18+194.28)/2 (1.34-1.81)x(194.31+194.18)/2 (0.89-1.34)x(194.44+194.31)/2 (0.88-0.89)x(194.43+194.44)/2 (0.87-0.88)x(194.42+194.43)/2 (-1.18-0.87)x(194.38+194.42)/2 (-1.41--1.18)x(194.38+194.38)/2 (-1.70--1.41)x(194.37+194.38)/2 (-2.07--1.70)x(194.36+194.37)/2 (-3.63--2.07)x(194.32+194.36)/2 (0.87--3.63)x(195.12+195.02)/2 (0.89-0.87)x(195.14+195.12)/2 (1.81-0.89)x(194.88+195.14)/2	-101.06 -7.77 -33.03 -130.13 -91.30 -87.47 -1.94 -1.94 -398.52 -44.71 -56.37 -71.37 -303.17 877.81 3.90 179.41	27.69	
A RIPORTARE mq			-268.21		



		CALCOLO DELLE AREE	Foglio n. 59		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-268.21		
SF-20 240.00	RI2	$(3.21-1.81) \times (195.10+194.88) / 2$ $(-2.90--3.63) \times (197.69+197.69) / 2$ $(-1.00--2.90) \times (197.58+197.69) / 2$ $(0.00--1.00) \times (197.51+197.58) / 2$ $(4.00-0.00) \times (197.27+197.51) / 2$ $(6.28-4.00) \times (197.13+197.27) / 2$ $(7.53-6.28) \times (197.05+197.13) / 2$ $(5.86-7.53) \times (196.87+196.83) / 2$ $(5.41-5.86) \times (196.76+196.87) / 2$ $(4.87-5.41) \times (196.63+196.76) / 2$ $(4.69-4.87) \times (196.54+196.63) / 2$ $(3.69-4.69) \times (196.00+196.54) / 2$ $(3.61-3.69) \times (195.86+196.00) / 2$ $(3.54-3.61) \times (195.76+195.86) / 2$ $(3.47-3.54) \times (195.66+195.76) / 2$ $(3.23-3.47) \times (195.15+195.66) / 2$ $(3.22-3.23) \times (195.13+195.15) / 2$ $(3.21-3.22) \times (195.10+195.13) / 2$ $(2.69-3.21) \times (195.00+195.10) / 2$ $(2.65-2.69) \times (195.00+195.00) / 2$ $(2.48-2.65) \times (194.98+195.00) / 2$ $(1.81-2.48) \times (194.88+194.98) / 2$ $(1.34-1.81) \times (195.01+194.88) / 2$ $(0.89-1.34) \times (195.14+195.01) / 2$ $(0.88-0.89) \times (195.13+195.14) / 2$ $(0.87-0.88) \times (195.12+195.13) / 2$ $(-1.18-0.87) \times (195.08+195.12) / 2$ $(-1.41--1.18) \times (195.08+195.08) / 2$ $(-1.70--1.41) \times (195.07+195.08) / 2$ $(-2.07--1.70) \times (195.06+195.07) / 2$ $(-3.63--2.07) \times (195.02+195.06) / 2$	272.99 144.31 375.51 197.55 789.56 449.62 246.36 -328.74 -88.57 -106.22 -35.39 -196.27 -15.67 -13.71 -13.70 -46.90 -1.95 -1.95 -101.43 -7.80 -33.15 -130.60 -91.62 -87.78 -1.95 -1.95 -399.95 -44.87 -56.57 -72.17 -304.26	4.78	
SF-21 251.21	RI1	$(0.41-0.56) \times (194.36+194.38) / 2$ $(0.31-0.41) \times (194.34+194.36) / 2$ $(0.20-0.31) \times (194.33+194.34) / 2$ $(0.12-0.20) \times (194.32+194.33) / 2$ $(-0.02-0.12) \times (194.30+194.32) / 2$ $(-0.13--0.02) \times (194.28+194.30) / 2$ $(-0.16--0.13) \times (194.28+194.28) / 2$ $(-0.19--0.16) \times (194.27+194.28) / 2$ $(-0.24--0.19) \times (194.27+194.27) / 2$ $(-0.34--0.24) \times (194.25+194.27) / 2$ $(-0.61--0.34) \times (194.21+194.25) / 2$ $(-0.93--0.61) \times (194.16+194.21) / 2$ $(-1.98--0.93) \times (194.28+194.16) / 2$ $(-2.14--1.98) \times (194.30+194.28) / 2$ $(-2.35--2.14) \times (194.30+194.30) / 2$ $(-2.50--2.35) \times (194.30+194.30) / 2$ $(-4.39--2.50) \times (194.27+194.30) / 2$ $(-2.14--4.39) \times (195.00+194.97) / 2$ $(-0.93--2.14) \times (194.86+195.00) / 2$ $(0.56--0.93) \times (195.08+194.86) / 2$	-29.16 -19.43 -21.38 -15.55 -27.20 -21.37 -5.83 -5.83 -9.71 -19.43 -52.44 -62.14 -203.93 -31.09 -40.80 -29.14 -367.20 438.72 235.87 290.51	19.74	
SF-21 251.21	RI2	$(-2.88--4.39) \times (197.81+197.81) / 2$ $(-1.00--2.88) \times (197.67+197.81) / 2$ $(0.00--1.00) \times (197.60+197.67) / 2$ $(3.20-0.00) \times (197.38+197.60) / 2$ $(2.95-3.20) \times (197.25+197.38) / 2$ $(2.78-2.95) \times (197.15+197.25) / 2$ $(2.50-2.78) \times (197.00+197.15) / 2$ $(2.49-2.50) \times (197.00+197.00) / 2$ $(2.37-2.49) \times (196.96+197.00) / 2$ $(2.28-2.37) \times (196.92+196.96) / 2$ $(2.14-2.28) \times (196.82+196.92) / 2$ $(0.98-2.14) \times (196.36+196.86) / 2$ $(0.89-0.98) \times (196.12+196.36) / 2$ $(0.87-0.89) \times (196.06+196.12) / 2$ $(0.86-0.87) \times (196.03+196.06) / 2$ $(0.85-0.86) \times (196.00+196.03) / 2$ $(0.75-0.85) \times (195.70+196.00) / 2$ $(0.71-0.75) \times (195.58+195.69) / 2$ $(0.68-0.71) \times (195.47+195.57) / 2$ $(0.67-0.68) \times (195.46+195.47) / 2$ $(0.58-0.67) \times (195.15+195.46) / 2$ $(0.57-0.58) \times (195.14+195.15) / 2$ $(0.56-0.57) \times (195.08+195.14) / 2$ $(0.41-0.56) \times (195.06+195.08) / 2$ $(0.31-0.41) \times (195.04+195.06) / 2$ $(0.20-0.31) \times (195.03+195.04) / 2$ $(0.12-0.20) \times (195.02+195.03) / 2$ $(-0.02-0.12) \times (195.00+195.02) / 2$ $(-0.13--0.02) \times (194.98+195.00) / 2$ $(-0.16--0.13) \times (194.98+194.98) / 2$ $(-0.19--0.16) \times (194.97+194.98) / 2$ $(-0.24--0.19) \times (194.97+194.97) / 2$ $(-0.34--0.24) \times (194.95+194.97) / 2$ $(-0.61--0.34) \times (194.91+194.95) / 2$ $(-0.93--0.61) \times (194.86+194.91) / 2$ $(-1.98--0.93) \times (194.98+194.86) / 2$ $(-2.14--1.98) \times (195.00+194.98) / 2$ $(-2.35--2.14) \times (195.00+195.00) / 2$ $(-2.50--2.35) \times (195.00+195.00) / 2$ $(-4.39--2.50) \times (194.97+195.00) / 2$	298.69 371.75 197.63 631.97 -49.33 -33.52 -55.18 -1.97 -23.64 -17.72 -27.56 -228.07 -17.66 -3.92 -1.96 -1.96 -19.58 -7.83 -5.87 -1.95 -17.58 -1.95 -1.95 -29.26 -19.50 -21.45 -15.60 -27.30 -21.45 -5.85 -5.85 -9.75 -19.50 -52.63 -62.36 -204.67 -31.20 -40.95 -29.25 -368.52	3.47	
SF-22 260.00	RI1	$(-2.88--5.42) \times (197.83+197.83) / 2$ $(-1.00--2.88) \times (197.70+197.83) / 2$ $(0.00--1.00) \times (197.63+197.70) / 2$ $(0.27-0.00) \times (197.61+197.63) / 2$ $(-1.03-0.27) \times (197.00+197.61) / 2$ $(-1.14--1.03) \times (196.97+197.00) / 2$ $(-1.30--1.14) \times (196.92+196.97) / 2$ $(-1.44--1.30) \times (196.88+196.92) / 2$ $(-1.70--1.44) \times (196.80+196.88) / 2$	502.49 371.80 197.66 53.36 -256.50 -21.67 -31.51 -27.57 -51.18	15.75	
A RIPORTARE mq			736.88		

		CALCOLO DELLE AREE	Foglio n. 60		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	736.88		
		(-1.92--1.70)x(196.73+196.80)/2	-43.29		
		(-2.22--1.92)x(196.64+196.73)/2	-59.01		
		(-2.26--2.22)x(196.63+196.64)/2	-7.87		
		(-2.36--2.26)x(196.34+196.63)/2	-19.65		
		(-2.41--2.36)x(196.22+196.34)/2	-9.81		
		(-2.48--2.41)x(196.00+196.22)/2	-13.73		
		(-2.55--2.48)x(195.77+196.00)/2	-13.71		
		(-2.56--2.55)x(195.75+195.77)/2	-1.96		
		(-2.65--2.56)x(195.46+195.75)/2	-17.60		
		(-2.68--2.65)x(195.34+195.43)/2	-5.86		
		(-2.74--2.68)x(195.15+195.34)/2	-11.71		
		(-2.77--2.74)x(195.07+195.15)/2	-5.85		
		(-2.94--2.77)x(194.34+194.36)/2	-33.04		
		(-2.95--2.94)x(194.34+194.34)/2	-1.94		
		(-3.17--2.95)x(194.30+194.34)/2	-42.75		
		(-3.24--3.17)x(194.29+194.30)/2	-13.60		
		(-3.29--3.24)x(194.28+194.29)/2	-9.71		
		(-3.66--3.29)x(194.22+194.28)/2	-71.87		
		(-3.69--3.66)x(194.22+194.22)/2	-5.83		
		(-3.81--3.69)x(194.20+194.22)/2	-23.31		
		(-3.82--3.81)x(194.20+194.20)/2	-1.94		
		(-3.84--3.82)x(194.20+194.20)/2	-3.88		
		(-4.01--3.84)x(194.17+194.20)/2	-33.01		
		(-4.21--4.01)x(194.14+194.17)/2	-38.83		
		(-4.85--4.21)x(194.20+194.14)/2	-124.27		
		(-5.42--4.85)x(194.25+194.20)/2	-110.71		
SF-23 263.34	RI1	(-2.88--5.94)x(197.83+197.83)/2	605.36	12.14	
		(-1.15--2.88)x(197.71+197.83)/2	342.14		
		(-1.95--1.15)x(197.36+197.71)/2	-158.03		
		(-2.82--1.95)x(197.00+197.36)/2	-171.55		
		(-2.90--2.82)x(196.98+197.00)/2	-15.76		
		(-2.99--2.90)x(196.95+196.98)/2	-17.73		
		(-3.09--2.99)x(196.92+196.95)/2	-19.69		
		(-3.67--3.09)x(196.74+196.92)/2	-114.16		
		(-3.77--3.67)x(196.71+196.74)/2	-19.67		
		(-4.01--3.77)x(196.07+196.71)/2	-47.13		
		(-4.04--4.01)x(196.00+196.07)/2	-5.88		
		(-4.15--4.04)x(195.64+196.00)/2	-21.54		
		(-4.16--4.15)x(195.60+195.64)/2	-1.96		
		(-4.24--4.16)x(195.35+195.60)/2	-15.64		
		(-4.25--4.24)x(195.32+195.35)/2	-1.95		
		(-4.27--4.25)x(195.25+195.32)/2	-3.91		
		(-4.28--4.27)x(195.23+195.25)/2	-1.95		
		(-4.29--4.28)x(195.18+195.20)/2	-1.95		
		(-4.30--4.29)x(195.15+195.18)/2	-1.95		
		(-4.33--4.30)x(195.07+195.15)/2	-5.85		
		(-4.47--4.33)x(195.04+195.06)/2	-27.31		
		(-4.71--4.47)x(195.00+195.04)/2	-46.80		
		(-4.76--4.71)x(194.99+195.00)/2	-9.75		
		(-5.76--4.76)x(194.83+194.99)/2	-194.91		
		(-5.94--5.76)x(194.85+194.83)/2	-35.07		
SF-24 275.47	RI1	(6.03--4.87)x(197.16+197.24)/2	228.75	7.36	
		(8.35--6.03)x(197.00+197.16)/2	457.23		
		(9.53--8.35)x(197.00+197.00)/2	232.46		
		(9.52--9.53)x(194.91+197.00)/2	-1.96		
		(9.49--9.52)x(194.92+194.91)/2	-5.85		
		(9.40--9.49)x(194.95+194.92)/2	-17.54		
		(9.35--9.40)x(194.97+194.95)/2	-9.75		
		(9.30--9.35)x(194.98+194.97)/2	-9.75		
		(9.20--9.30)x(195.03+194.98)/2	-19.50		
		(9.16--9.20)x(195.04+195.03)/2	-7.80		
		(9.12--9.16)x(195.05+195.04)/2	-7.80		
		(9.00--9.12)x(195.10+195.05)/2	-23.41		
		(8.97--9.00)x(195.11+195.10)/2	-5.85		
		(8.93--8.97)x(195.12+195.11)/2	-7.80		
		(8.80--8.93)x(195.18+195.12)/2	-25.37		
		(8.78--8.80)x(195.18+195.18)/2	-3.90		
		(8.75--8.78)x(195.19+195.18)/2	-5.86		
		(8.60--8.75)x(195.25+195.19)/2	-29.28		
		(8.56--8.60)x(195.27+195.25)/2	-7.81		
		(8.41--8.56)x(195.33+195.27)/2	-29.30		
		(8.40--8.41)x(195.33+195.33)/2	-1.95		
		(8.26--8.40)x(195.39+195.33)/2	-27.35		
		(8.22--8.26)x(195.40+195.39)/2	-7.82		
		(8.21--8.22)x(195.40+195.40)/2	-1.95		
		(8.07--8.21)x(195.46+195.40)/2	-27.36		
		(8.04--8.07)x(195.47+195.46)/2	-5.86		
		(8.01--8.04)x(195.48+195.47)/2	-5.86		
		(7.89--8.01)x(195.53+195.48)/2	-23.46		
		(7.85--7.89)x(195.54+195.53)/2	-7.82		
		(7.81--7.85)x(195.54+195.54)/2	-7.82		
		(7.70--7.81)x(195.60+195.56)/2	-21.51		
		(7.67--7.70)x(195.61+195.60)/2	-5.87		
		(7.61--7.67)x(195.64+195.61)/2	-11.74		
		(7.60--7.61)x(195.64+195.64)/2	-1.96		
		(7.57--7.60)x(195.65+195.64)/2	-5.87		
		(7.42--7.57)x(195.73+195.65)/2	-29.35		
		(7.41--7.42)x(195.73+195.73)/2	-1.96		
		(7.27--7.41)x(195.81+195.73)/2	-27.41		
		(7.24--7.27)x(195.82+195.81)/2	-5.87		
		(7.22--7.24)x(195.83+195.82)/2	-3.92		
		(7.10--7.22)x(195.89+195.83)/2	-23.50		
		(7.06--7.10)x(195.90+195.89)/2	-7.84		
		(7.02--7.06)x(195.93+195.90)/2	-7.84		
		(6.92--7.02)x(195.98+195.93)/2	-19.60		
		(6.89--6.92)x(195.99+195.98)/2	-5.88		
		(6.82--6.89)x(196.03+195.99)/2	-13.72		
		(6.74--6.82)x(196.07+196.03)/2	-15.68		
		(6.71--6.74)x(196.08+196.07)/2	-5.88		
		(6.62--6.71)x(196.13+196.08)/2	-17.65		
		(6.56--6.62)x(196.16+196.13)/2	-11.77		
		(6.53--6.56)x(196.17+196.16)/2	-5.88		
		A RIPORTARE mq	331.96		

CALCOLO DELLE AREE		Foglio n. 61			
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			331.96		
		(6.48-6.53)x(196.19+196.17)/2	-9.81		
		(6.43-6.48)x(196.22+196.19)/2	-9.81		
		(6.42-6.43)x(196.23+196.22)/2	-1.96		
		(6.28-6.42)x(196.31+196.23)/2	-27.48		
		(6.26-6.28)x(196.31+196.31)/2	-3.93		
		(6.22-6.26)x(196.33+196.31)/2	-7.85		
		(6.11-6.22)x(196.40+196.33)/2	-21.60		
		(6.08-6.11)x(196.41+196.40)/2	-5.89		
		(6.03-6.08)x(196.44+196.41)/2	-9.82		
		(5.93-6.03)x(196.49+196.44)/2	-19.65		
		(5.90-5.93)x(196.50+196.49)/2	-5.89		
		(5.89-5.90)x(196.51+196.50)/2	-1.97		
		(5.83-5.89)x(196.54+196.51)/2	-11.79		
		(5.78-5.83)x(196.57+196.54)/2	-9.83		
		(5.73-5.78)x(196.61+196.57)/2	-9.83		
		(5.70-5.73)x(196.62+196.61)/2	-5.90		
		(5.63-5.70)x(196.68+196.62)/2	-13.77		
		(5.57-5.63)x(196.73+196.68)/2	-11.80		
		(5.54-5.57)x(196.74+196.73)/2	-5.90		
		(5.43-5.54)x(196.82+196.74)/2	-21.65		
		(5.40-5.43)x(196.84+196.82)/2	-5.90		
		(5.38-5.40)x(196.85+196.84)/2	-3.94		
		(5.24-5.38)x(196.96+196.85)/2	-27.57		
		(5.23-5.24)x(196.96+196.96)/2	-1.97		
		(5.10-5.23)x(197.06+196.96)/2	-25.61		
		(5.08-5.10)x(197.07+197.06)/2	-3.94		
		(5.04-5.08)x(197.11+197.07)/2	-7.88		
		(5.01-5.04)x(197.13+197.11)/2	-5.91		
		(4.99-5.01)x(197.14+197.13)/2	-3.94		
		(4.87-4.99)x(197.24+197.14)/2	-23.66		
SF-24 275.47	RI2	(-5.94--6.47)x(197.72+197.56)/2	104.75	5.51	
		(-5.54--5.94)x(197.93+197.72)/2	79.13		
		(-8.20--5.54)x(197.93+197.93)/2	-526.49		
		(-7.79--8.20)x(197.69+197.69)/2	81.05		
		(-6.47--7.79)x(197.56+197.22)/2	260.55		
SF-25 280.00	RI1	(-1.00--2.89)x(197.61+197.74)/2	373.61	1.01	
		(0.00--1.00)x(197.55+197.61)/2	197.58		
		(4.00-0.00)x(197.28+197.55)/2	789.66		
		(5.73-4.00)x(197.17+197.28)/2	341.20		
		(8.03-5.73)x(197.02+197.17)/2	453.32		
		(9.83-8.03)x(197.02+197.02)/2	354.64		
		(9.73-9.83)x(194.32+194.28)/2	-19.43		
		(9.72-9.73)x(194.32+194.32)/2	-1.94		
		(9.69-9.72)x(194.33+194.32)/2	-5.83		
		(9.54-9.69)x(194.38+194.33)/2	-29.15		
		(9.53-9.54)x(194.39+194.38)/2	-1.94		
		(9.50-9.53)x(194.40+194.39)/2	-5.83		
		(9.35-9.50)x(194.45+194.40)/2	-29.16		
		(9.34-9.35)x(194.46+194.45)/2	-1.94		
		(9.33-9.34)x(194.46+194.46)/2	-1.94		
		(9.31-9.33)x(194.47+194.46)/2	-3.89		
		(9.17-9.31)x(194.52+194.47)/2	-27.23		
		(9.14-9.17)x(194.53+194.52)/2	-5.84		
		(9.12-9.14)x(194.54+194.53)/2	-3.89		
		(8.98-9.12)x(194.59+194.54)/2	-27.24		
		(8.97-8.98)x(194.60+194.59)/2	-1.95		
		(8.95-8.97)x(194.61+194.60)/2	-3.89		
		(8.90-8.95)x(194.63+194.61)/2	-9.73		
		(8.77-8.90)x(194.68+194.63)/2	-25.31		
		(8.76-8.77)x(194.69+194.68)/2	-1.95		
		(8.72-8.76)x(194.71+194.69)/2	-7.79		
		(8.58-8.72)x(194.76+194.71)/2	-27.26		
		(8.56-8.58)x(194.77+194.76)/2	-3.90		
		(8.53-8.56)x(194.79+194.77)/2	-5.84		
		(8.40-8.53)x(194.83+194.79)/2	-25.33		
		(8.39-8.40)x(194.83+194.83)/2	-1.95		
		(8.37-8.39)x(194.85+194.83)/2	-3.90		
		(8.35-8.37)x(194.86+194.85)/2	-3.90		
		(8.33-8.35)x(194.87+194.86)/2	-3.90		
		(8.21-8.33)x(194.92+194.87)/2	-23.39		
		(8.18-8.21)x(194.94+194.92)/2	-5.85		
		(8.15-8.18)x(194.96+194.94)/2	-5.85		
		(8.03-8.15)x(195.00+194.96)/2	-23.40		
		(7.99-8.03)x(195.04+195.00)/2	-7.80		
		(7.98-7.99)x(195.05+195.04)/2	-1.95		
		(7.85-7.98)x(195.09+195.05)/2	-25.36		
		(7.80-7.85)x(195.13+195.09)/2	-9.76		
		(7.79-7.80)x(195.14+195.13)/2	-1.95		
		(7.74-7.79)x(195.18+195.14)/2	-9.76		
		(7.62-7.74)x(195.22+195.18)/2	-23.42		
		(7.60-7.62)x(195.24+195.22)/2	-3.90		
		(7.59-7.60)x(195.25+195.24)/2	-1.95		
		(7.48-7.59)x(195.29+195.25)/2	-21.48		
		(7.42-7.48)x(195.34+195.29)/2	-11.72		
		(7.41-7.42)x(195.35+195.34)/2	-1.95		
		(7.36-7.41)x(195.40+195.35)/2	-9.77		
		(7.25-7.36)x(195.44+195.40)/2	-21.50		
		(7.22-7.25)x(195.47+195.44)/2	-5.86		
		(7.19-7.22)x(195.49+195.47)/2	-5.86		
		(7.07-7.19)x(195.54+195.49)/2	-23.46		
		(7.05-7.07)x(195.56+195.54)/2	-3.91		
		(7.02-7.05)x(195.58+195.56)/2	-5.87		
		(6.99-7.02)x(195.61+195.58)/2	-5.87		
		(6.88-6.99)x(195.66+195.61)/2	-21.52		
		(6.87-6.88)x(195.66+195.66)/2	-1.96		
		(6.83-6.87)x(195.72+195.66)/2	-7.83		
		(6.80-6.83)x(195.74+195.69)/2	-5.87		
		(6.69-6.80)x(195.76+195.72)/2	-21.53		
		(6.64-6.69)x(195.81+195.76)/2	-9.79		
		(6.63-6.64)x(195.82+195.81)/2	-1.96		
		(6.52-6.63)x(195.86+195.82)/2	-21.54		
		(6.46-6.52)x(195.92+195.86)/2	-11.75		
A RIPORTARE mq			1852.82		

RIPORTO		CALCOLO DELLE AREE	Foglio n. 62		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1852.82		
		(6.45-6.46) x (195.92+195.92) / 2	-1.96		
		(6.40-6.45) x (195.92+195.92) / 2	-9.80		
		(6.30-6.40) x (195.97+195.92) / 2	-19.59		
		(6.25-6.30) x (195.97+195.97) / 2	-9.80		
		(6.21-6.25) x (195.97+195.97) / 2	-7.84		
		(6.11-6.21) x (196.02+195.97) / 2	-19.60		
		(6.06-6.11) x (196.02+196.02) / 2	-9.80		
		(6.02-6.06) x (196.02+196.02) / 2	-7.84		
		(5.92-6.02) x (196.07+196.02) / 2	-19.60		
		(5.87-5.92) x (196.07+196.07) / 2	-9.80		
		(5.83-5.87) x (196.07+196.07) / 2	-7.84		
		(5.73-5.83) x (196.11+196.07) / 2	-19.61		
		(5.68-5.73) x (196.12+196.11) / 2	-9.81		
		(5.67-5.68) x (196.12+196.12) / 2	-1.96		
		(5.57-5.67) x (196.16+196.12) / 2	-19.61		
		(5.50-5.57) x (196.16+196.16) / 2	-13.73		
		(5.48-5.50) x (196.16+196.16) / 2	-3.92		
		(5.40-5.48) x (196.17+196.16) / 2	-15.69		
		(5.30-5.40) x (196.21+196.17) / 2	-19.62		
		(5.29-5.30) x (196.21+196.21) / 2	-1.96		
		(5.21-5.29) x (196.21+196.21) / 2	-15.70		
		(5.12-5.21) x (196.25+196.21) / 2	-17.66		
		(5.10-5.12) x (196.25+196.25) / 2	-3.93		
		(5.09-5.10) x (196.25+196.25) / 2	-1.96		
		(5.00-5.09) x (196.29+196.25) / 2	-17.66		
		(4.91-5.00) x (196.29+196.29) / 2	-17.67		
		(4.90-4.91) x (196.29+196.29) / 2	-1.96		
		(4.80-4.90) x (196.33+196.29) / 2	-19.63		
		(4.71-4.80) x (196.33+196.33) / 2	-17.67		
		(4.70-4.71) x (196.33+196.33) / 2	-1.96		
		(4.61-4.70) x (196.37+196.33) / 2	-17.67		
		(4.52-4.61) x (196.37+196.37) / 2	-17.67		
		(4.51-4.52) x (196.37+196.37) / 2	-1.96		
		(4.42-4.51) x (196.40+196.37) / 2	-17.67		
		(4.33-4.42) x (196.41+196.40) / 2	-17.68		
		(4.32-4.33) x (196.41+196.41) / 2	-1.96		
		(4.23-4.32) x (196.44+196.41) / 2	-17.68		
		(4.14-4.23) x (196.44+196.44) / 2	-17.68		
		(4.13-4.14) x (196.44+196.44) / 2	-1.96		
		(4.04-4.13) x (196.47+196.44) / 2	-17.68		
		(3.94-4.04) x (196.48+196.47) / 2	-19.65		
		(3.93-3.94) x (196.48+196.48) / 2	-1.96		
		(3.85-3.93) x (196.51+196.48) / 2	-15.72		
		(3.75-3.85) x (196.51+196.51) / 2	-19.65		
		(3.74-3.75) x (196.51+196.51) / 2	-1.97		
		(3.66-3.74) x (196.54+196.51) / 2	-15.72		
		(3.56-3.66) x (196.55+196.54) / 2	-19.65		
		(3.55-3.56) x (196.55+196.55) / 2	-1.97		
		(3.47-3.55) x (196.58+196.55) / 2	-15.73		
		(3.37-3.47) x (196.58+196.58) / 2	-19.66		
		(3.36-3.37) x (196.58+196.58) / 2	-1.97		
		(3.35-3.36) x (196.58+196.58) / 2	-1.97		
		(3.27-3.35) x (196.61+196.58) / 2	-15.73		
		(3.17-3.27) x (196.61+196.61) / 2	-19.66		
		(3.15-3.17) x (196.61+196.61) / 2	-3.93		
		(3.07-3.15) x (196.64+196.61) / 2	-15.73		
		(2.98-3.07) x (196.64+196.64) / 2	-17.70		
		(2.96-2.98) x (196.64+196.64) / 2	-3.93		
		(2.88-2.96) x (196.67+196.64) / 2	-15.73		
		(2.79-2.88) x (196.67+196.67) / 2	-17.70		
		(2.77-2.79) x (196.68+196.67) / 2	-3.93		
		(2.69-2.77) x (196.70+196.68) / 2	-15.74		
		(2.60-2.69) x (196.70+196.70) / 2	-17.70		
		(2.58-2.60) x (196.71+196.71) / 2	-3.93		
		(2.50-2.58) x (196.73+196.71) / 2	-15.74		
		(2.40-2.50) x (196.73+196.73) / 2	-19.67		
		(2.39-2.40) x (196.74+196.74) / 2	-1.97		
		(2.31-2.39) x (196.76+196.74) / 2	-15.74		
		(2.21-2.31) x (196.76+196.76) / 2	-19.68		
		(2.19-2.21) x (196.77+196.76) / 2	-3.94		
		(2.12-2.19) x (196.79+196.77) / 2	-13.77		
		(2.02-2.12) x (196.79+196.79) / 2	-19.68		
		(2.00-2.02) x (196.79+196.79) / 2	-3.94		
		(1.92-2.00) x (196.82+196.79) / 2	-15.74		
		(1.85-1.92) x (196.82+196.82) / 2	-13.78		
		(1.83-1.85) x (196.82+196.82) / 2	-3.94		
		(1.73-1.83) x (196.82+196.82) / 2	-19.68		
		(1.66-1.73) x (196.85+196.82) / 2	-13.78		
		(1.64-1.66) x (196.85+196.85) / 2	-3.94		
		(1.63-1.64) x (196.85+196.85) / 2	-1.97		
		(1.54-1.63) x (196.85+196.85) / 2	-17.72		
		(1.46-1.54) x (196.88+196.85) / 2	-15.75		
		(1.44-1.46) x (196.88+196.88) / 2	-3.94		
		(1.35-1.44) x (196.88+196.88) / 2	-17.72		
		(1.27-1.35) x (196.90+196.88) / 2	-15.75		
		(1.25-1.27) x (196.90+196.90) / 2	-3.94		
		(1.15-1.25) x (196.91+196.90) / 2	-19.69		
		(1.08-1.15) x (196.93+196.91) / 2	-13.78		
		(1.06-1.08) x (196.93+196.93) / 2	-3.94		
		(0.97-1.06) x (196.93+196.93) / 2	-17.72		
		(0.90-0.97) x (196.95+196.93) / 2	-13.79		
		(0.87-0.90) x (196.96+196.95) / 2	-5.91		
		(0.86-0.87) x (196.96+196.96) / 2	-1.97		
		(0.78-0.86) x (196.96+196.96) / 2	-15.76		
		(0.71-0.78) x (196.98+196.96) / 2	-13.79		
		(0.61-0.71) x (197.01+196.98) / 2	-19.70		
		(0.58-0.61) x (197.01+197.01) / 2	-5.91		
		(0.49-0.58) x (197.01+197.01) / 2	-17.73		
		(0.42-0.49) x (197.03+197.01) / 2	-13.79		
		(0.38-0.42) x (197.04+197.03) / 2	-7.88		
		(0.33-0.38) x (197.04+197.04) / 2	-9.85		
		(0.26-0.33) x (197.06+197.04) / 2	-13.79		
		(0.19-0.26) x (197.06+197.06) / 2	-13.79		
		(0.14-0.19) x (197.06+197.06) / 2	-9.85		
A RIPORTARE mq			610.58		

		CALCOLO DELLE AREE	Foglio n. 63		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	610.58		
		(0.07-0.14)x(197.08+197.06)/2	-13.79		
		(-0.00-0.07)x(197.09+197.08)/2	-13.80		
		(-0.05--0.00)x(197.09+197.09)/2	-9.85		
		(-0.11--0.05)x(197.10+197.09)/2	-11.83		
		(-0.14--0.11)x(197.11+197.10)/2	-5.91		
		(-0.18--0.14)x(197.11+197.11)/2	-7.88		
		(-0.20--0.18)x(197.11+197.11)/2	-3.94		
		(-0.27--0.20)x(197.11+197.11)/2	-13.80		
		(-0.33--0.27)x(197.13+197.11)/2	-11.83		
		(-0.38--0.33)x(197.13+197.13)/2	-9.86		
		(-0.39--0.38)x(197.13+197.13)/2	-1.97		
		(-0.47--0.39)x(197.14+197.13)/2	-15.77		
		(-0.52--0.47)x(197.15+197.14)/2	-9.86		
		(-0.57--0.52)x(197.15+197.15)/2	-9.86		
		(-0.58--0.57)x(197.16+197.15)/2	-1.97		
		(-0.66--0.58)x(197.16+197.16)/2	-15.77		
		(-0.71--0.66)x(197.18+197.16)/2	-9.86		
		(-0.76--0.71)x(197.18+197.18)/2	-9.86		
		(-0.77--0.76)x(197.18+197.18)/2	-1.97		
		(-0.85--0.77)x(197.18+197.18)/2	-15.77		
		(-0.91--0.85)x(197.20+197.18)/2	-11.83		
		(-0.94--0.91)x(197.19+197.20)/2	-5.92		
		(-0.95--0.94)x(197.19+197.19)/2	-1.97		
		(-0.97--0.95)x(197.19+197.19)/2	-3.94		
		(-1.01--0.97)x(197.21+197.19)/2	-7.89		
		(-1.12--1.01)x(197.19+197.21)/2	-21.69		
		(-1.14--1.12)x(197.19+197.19)/2	-3.94		
		(-1.16--1.14)x(197.19+197.19)/2	-3.94		
		(-1.20--1.16)x(197.18+197.19)/2	-7.89		
		(-1.24--1.20)x(197.20+197.18)/2	-7.89		
		(-1.33--1.24)x(197.18+197.20)/2	-17.75		
		(-1.35--1.33)x(197.19+197.18)/2	-3.94		
		(-1.36--1.35)x(197.19+197.19)/2	-1.97		
		(-1.40--1.36)x(197.20+197.19)/2	-7.89		
		(-1.52--1.40)x(197.17+197.20)/2	-23.66		
		(-1.54--1.52)x(197.18+197.17)/2	-3.94		
		(-1.55--1.54)x(197.18+197.18)/2	-1.97		
		(-1.56--1.55)x(197.18+197.18)/2	-1.97		
		(-1.58--1.56)x(197.17+197.18)/2	-3.94		
		(-1.62--1.58)x(197.19+197.17)/2	-7.89		
		(-1.67--1.62)x(197.15+197.19)/2	-9.86		
		(-1.71--1.67)x(197.13+197.15)/2	-7.89		
		(-1.74--1.71)x(197.13+197.13)/2	-5.91		
		(-1.81--1.74)x(197.09+197.13)/2	-13.80		
		(-1.85--1.81)x(197.10+197.09)/2	-7.88		
		(-1.90--1.85)x(197.06+197.10)/2	-9.85		
		(-1.93--1.90)x(197.07+197.06)/2	-5.91		
		(-1.98--1.93)x(197.03+197.07)/2	-9.85		
		(-2.01--1.98)x(197.04+197.03)/2	-5.91		
		(-2.09--2.01)x(196.99+197.04)/2	-15.76		
		(-2.12--2.09)x(197.00+196.99)/2	-5.91		
		(-2.14--2.12)x(196.99+197.00)/2	-3.94		
		(-2.17--2.14)x(197.00+196.99)/2	-5.91		
		(-2.28--2.17)x(196.92+197.00)/2	-21.67		
		(-2.31--2.28)x(196.93+196.92)/2	-5.91		
		(-2.34--2.31)x(196.94+196.93)/2	-5.91		
		(-2.45--2.34)x(196.87+196.94)/2	-21.66		
		(-2.49--2.45)x(196.88+196.87)/2	-7.88		
		(-2.51--2.49)x(196.86+196.88)/2	-3.94		
		(-2.53--2.51)x(196.87+196.86)/2	-3.94		
		(-2.63--2.53)x(196.81+196.87)/2	-19.68		
		(-2.66--2.63)x(196.82+196.81)/2	-5.90		
		(-2.70--2.66)x(196.80+196.82)/2	-7.87		
		(-2.77--2.70)x(196.75+196.80)/2	-13.77		
		(-2.80--2.77)x(196.76+196.75)/2	-5.90		
		(-2.86--2.80)x(196.72+196.76)/2	-11.80		
		(-2.89--2.86)x(196.72+196.72)/2	-5.90		
SF-26 300.00	RI1	(7.58--0.33)x(192.99+192.94)/2	1526.35	13.50	
		(11.45-7.58)x(193.72+193.69)/2	749.64		
		(12.00-11.45)x(193.72+193.72)/2	106.55		
		(7.74-12.00)x(196.88+196.88)/2	-838.71		
		(5.50-7.74)x(196.99+196.88)/2	-441.13		
		(4.00-5.50)x(197.06+196.99)/2	-295.54		
		(0.00-4.00)x(197.26+197.06)/2	-788.64		
		(-1.00-0.00)x(197.31+197.26)/2	-197.28		
		(-2.93--1.00)x(197.41+197.31)/2	-380.90		
		(-4.58--2.93)x(196.31+197.41)/2	-324.82		
		(-4.52--4.58)x(193.80+193.80)/2	11.63		
		(-4.39--4.52)x(193.79+193.80)/2	25.19		
		(-4.36--4.39)x(193.79+193.79)/2	5.81		
		(-4.20--4.36)x(193.78+193.79)/2	31.01		
		(-4.07--4.20)x(193.78+193.78)/2	25.19		
		(-4.04--4.07)x(193.78+193.78)/2	5.81		
		(-3.88--4.04)x(193.77+193.78)/2	31.00		
		(-3.74--3.88)x(193.77+193.77)/2	27.13		
		(-3.72--3.74)x(193.77+193.77)/2	3.88		
		(-3.56--3.72)x(193.76+193.77)/2	31.00		
		(-3.54--3.56)x(193.76+193.76)/2	3.88		
		(-3.40--3.54)x(193.75+193.76)/2	27.13		
		(-3.24--3.40)x(193.75+193.75)/2	31.00		
		(-3.10--3.24)x(193.74+193.75)/2	27.12		
		(-3.09--3.10)x(193.74+193.74)/2	1.94		
		(-2.80--3.09)x(193.73+193.74)/2	56.18		
		(-2.79--2.80)x(193.73+193.73)/2	1.94		
		(-2.49--2.79)x(193.72+193.73)/2	58.12		
		(-2.48--2.49)x(193.72+193.72)/2	1.94		
		(-2.18--2.48)x(193.71+193.72)/2	58.11		
		(-2.16--2.18)x(193.71+193.71)/2	3.87		
		(-1.86--2.16)x(193.69+193.71)/2	58.11		
		(-1.84--1.86)x(193.69+193.69)/2	3.87		
		(-1.68--1.84)x(193.69+193.69)/2	30.99		
		(-1.53--1.68)x(193.68+193.69)/2	29.05		
		(-1.36--1.53)x(193.68+193.68)/2	32.93		
		A RIPORTARE mq	-260.65		

		CALCOLO DELLE AREE	Foglio n. 64		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-260.65		
SF-27 320.00	RI1	$(-1.20--1.36) \times (193.67+193.68) / 2$ $(-1.02--1.20) \times (193.66+193.67) / 2$ $(-0.86--1.02) \times (193.66+193.66) / 2$ $(-0.68--0.86) \times (193.65+193.66) / 2$ $(-0.52--0.68) \times (193.64+193.65) / 2$ $(-0.34--0.52) \times (193.64+193.64) / 2$ $(-0.33--0.34) \times (193.64+193.64) / 2$ $(5.98--6.65) \times (192.87+192.93) / 2$ $(7.89--5.98) \times (192.86+192.87) / 2$ $(9.37--7.89) \times (192.85+192.86) / 2$ $(12.17--9.37) \times (192.83+192.85) / 2$ $(7.68--12.17) \times (196.53+193.53) / 2$ $(5.50--7.68) \times (196.60+196.53) / 2$ $(4.00--5.50) \times (196.65+196.60) / 2$ $(0.00--4.00) \times (196.78+196.65) / 2$ $(-1.00--0.00) \times (196.81+196.78) / 2$ $(-2.97--1.00) \times (196.88+196.81) / 2$ $(-6.65--2.97) \times (194.43+196.88) / 2$	30.99 34.86 30.99 34.86 30.98 34.86 1.94 2436.33 368.37 285.43 539.95 -875.68 -428.51 -294.94 -786.86 -196.80 -387.78 -720.01	61.17	
SF-28 329.91	RI1	$(-5.72--7.62) \times (192.75+192.76) / 2$ $(-0.87--5.72) \times (192.72+192.75) / 2$ $(1.69--0.87) \times (192.70+192.72) / 2$ $(5.38--1.69) \times (192.68+192.70) / 2$ $(5.42--5.38) \times (192.68+192.68) / 2$ $(5.50--5.42) \times (192.68+192.68) / 2$ $(8.79--5.50) \times (192.66+192.68) / 2$ $(10.94--8.79) \times (192.65+192.66) / 2$ $(12.06--10.94) \times (192.64+192.65) / 2$ $(7.65--12.06) \times (196.27+193.34) / 2$ $(5.50--7.65) \times (196.33+196.27) / 2$ $(4.00--5.50) \times (196.37+196.33) / 2$ $(0.00--4.00) \times (196.47+196.37) / 2$ $(-1.00--0.00) \times (196.49+196.47) / 2$ $(-3.00--1.00) \times (196.54+196.49) / 2$ $(-7.62--3.00) \times (193.46+196.54) / 2$	366.23 934.76 493.34 711.03 7.71 15.41 633.88 414.21 215.76 -859.09 -422.05 -294.53 -785.68 -196.48 -393.03 -900.90	60.50	
SF-29 340.00	RI1	$(-6.75--7.05) \times (192.56+192.56) / 2$ $(-6.74--6.75) \times (192.56+192.56) / 2$ $(-2.78--6.74) \times (192.58+192.56) / 2$ $(-2.63--2.78) \times (192.58+192.58) / 2$ $(0.20--2.63) \times (192.59+192.58) / 2$ $(0.42--0.20) \times (192.60+192.59) / 2$ $(11.62--0.42) \times (192.56+192.60) / 2$ $(7.65--11.62) \times (195.91+193.26) / 2$ $(5.50--7.65) \times (195.96+195.91) / 2$ $(4.00--5.50) \times (196.00+195.96) / 2$ $(0.00--4.00) \times (196.10+196.00) / 2$ $(-1.00--0.00) \times (196.12+196.10) / 2$ $(-3.00--1.00) \times (196.17+196.12) / 2$ $(-7.36--3.00) \times (193.26+196.17) / 2$ $(-7.05--7.36) \times (193.26+193.26) / 2$	57.77 1.93 762.58 28.89 545.02 42.37 2156.90 -772.50 -421.26 -293.97 -784.20 -196.11 -392.29 -848.96 59.91	59.43	
SF-30 342.30	RI1	$(-7.00--7.24) \times (192.55+192.56) / 2$ $(11.59--7.00) \times (192.49+192.55) / 2$ $(7.65--11.59) \times (195.81+193.19) / 2$ $(5.50--7.65) \times (195.87+195.81) / 2$ $(4.00--5.50) \times (195.91+195.87) / 2$ $(0.00--4.00) \times (196.01+195.91) / 2$ $(-1.00--0.00) \times (196.03+196.01) / 2$ $(-3.00--1.00) \times (196.08+196.03) / 2$ $(-7.24--3.00) \times (193.25+196.08) / 2$	46.21 3578.95 -766.33 -421.06 -293.83 -783.84 -196.02 -392.11 -825.38	53.92	
SF-31 360.00	RI1	$(7.58--10.51) \times (195.22+193.27) / 2$ $(5.50--7.58) \times (195.23+195.22) / 2$ $(4.00--5.50) \times (195.23+195.23) / 2$ $(0.00--4.00) \times (195.23+195.23) / 2$ $(-1.00--0.00) \times (195.23+195.23) / 2$ $(-3.07--1.00) \times (195.24+195.23) / 2$ $(-5.87--3.07) \times (193.37+195.24) / 2$ $(-5.55--5.87) \times (192.68+195.67) / 2$ $(-5.29--5.55) \times (192.69+192.68) / 2$ $(-4.36--5.29) \times (192.72+192.69) / 2$ $(-4.29--4.36) \times (192.72+192.72) / 2$ $(-4.21--4.29) \times (192.68+192.72) / 2$ $(-4.18--4.21) \times (192.67+192.68) / 2$ $(-3.72--4.18) \times (192.46+192.67) / 2$ $(-3.18--3.72) \times (192.48+192.46) / 2$ $(-3.09--3.18) \times (192.48+192.48) / 2$ $(-2.91--3.09) \times (192.47+192.48) / 2$ $(-2.74--2.91) \times (192.45+192.47) / 2$ $(-2.17--2.74) \times (192.47+192.45) / 2$ $(-2.06--2.17) \times (192.47+192.47) / 2$ $(-1.63--2.06) \times (192.46+192.47) / 2$ $(-1.06--1.63) \times (192.48+192.46) / 2$ $(-0.94--1.06) \times (192.48+192.48) / 2$ $(-0.44--0.94) \times (192.49+192.48) / 2$ $(-0.32--0.44) \times (192.49+192.49) / 2$ $(0.39--0.32) \times (192.51+192.49) / 2$ $(0.82--0.39) \times (192.52+192.51) / 2$ $(0.94--0.82) \times (192.52+192.52) / 2$ $(1.32--0.94) \times (192.53+192.52) / 2$ $(1.43--1.32) \times (192.53+192.53) / 2$ $(1.76--1.43) \times (192.54+192.53) / 2$ $(1.88--1.76) \times (192.54+192.54) / 2$ $(2.17--1.88) \times (192.55+192.54) / 2$ $(2.28--2.17) \times (192.55+192.55) / 2$ $(2.54--2.28) \times (192.56+192.55) / 2$ $(2.65--2.54) \times (192.56+192.56) / 2$ $(2.71--2.65) \times (192.56+192.56) / 2$ $(2.83--2.71) \times (192.56+192.56) / 2$ $(2.84--2.83) \times (192.56+192.56) / 2$ $(3.34--2.84) \times (192.58+192.56) / 2$ $(4.03--3.34) \times (192.60+192.58) / 2$	-569.14 -406.07 -292.84 -780.92 -195.23 -404.14 -544.05 61.66 50.10 179.22 13.49 15.42 5.78 88.58 103.93 17.32 34.65 32.72 109.70 21.17 82.76 109.71 23.10 96.24 23.10 136.67 82.78 23.10 73.16 21.18 63.54 23.10 55.84 21.18 50.06 21.18 11.55 23.11 1.93 96.28 132.89	53.41	
		A RIPORTARE mq	-1286.19		

		CALCOLO DELLE AREE			Foglio n. 65
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-1286.19		
SF-32 380.00	RI1	(4.09-4.03)x(192.60+192.60)/2 (4.14-4.09)x(192.61+192.60)/2 (5.70-4.14)x(192.67+192.61)/2 (5.81-5.70)x(192.67+192.67)/2 (10.51-5.81)x(192.57+192.67)/2  (1.15--6.27)x(192.39+192.42)/2 (6.34-1.15)x(192.40+192.39)/2 (7.12-6.34)x(192.39+192.40)/2 (9.97-7.12)x(192.39+192.39)/2 (7.49-9.97)x(194.74+193.09)/2 (5.50-7.49)x(194.68+194.74)/2 (4.00-5.50)x(194.64+194.68)/2 (0.00-4.00)x(194.54+194.64)/2 (-2.14-0.00)x(194.48+194.54)/2 (-4.30--2.14)x(194.43+194.48)/2 (-6.27--4.30)x(193.12+194.43)/2	11.56 9.63 300.52 21.19 905.31  1427.65 998.53 150.07 548.31 -480.91 -387.47 -291.99 -778.36 -416.25 -420.02 -381.74	37.98	
SF-33 400.00	RI1	(-2.02--6.05)x(192.65+192.58)/2 (-1.97--2.02)x(192.65+192.65)/2 (-1.96--1.97)x(192.65+192.65)/2 (0.52--1.96)x(192.62+192.65)/2 (0.53-0.52)x(192.62+192.62)/2 (0.64-0.53)x(192.62+192.62)/2 (9.41-0.64)x(192.56+192.62)/2 (7.42-9.41)x(194.58+193.26)/2 (5.50-7.42)x(194.48+194.58)/2 (4.00-5.50)x(194.40+194.48)/2 (0.00-4.00)x(194.19+194.40)/2 (-2.85-0.00)x(194.04+194.19)/2 (-5.10--2.85)x(193.92+194.04)/2 (-6.05--5.10)x(193.28+193.92)/2	776.24 9.63 1.93 477.73 1.93 21.19 1689.01 -385.90 -373.50 -291.66 -777.18 -553.23 -436.45 -183.92	32.18	
SF-34 412.30	RI1	(7.38-9.98)x(194.66+192.92)/2 (5.50-7.38)x(194.52+194.66)/2 (4.00-5.50)x(194.42+194.52)/2 (0.00-4.00)x(194.14+194.42)/2 (-2.82-0.00)x(193.94+194.14)/2 (-5.14--2.82)x(193.78+193.94)/2 (-6.19--5.14)x(193.08+193.78)/2 (-3.49--6.19)x(192.39+192.38)/2 (-2.61--3.49)x(192.30+192.39)/2 (3.10--2.61)x(192.31+192.30)/2 (4.90-3.10)x(192.32+192.31)/2 (6.33-4.90)x(192.30+192.32)/2 (9.98-6.33)x(192.22+192.30)/2	-503.85 -365.83 -291.70 -777.12 -547.19 -449.76 -203.10 519.44 169.26 1098.06 346.17 275.00 701.75	24.18	
SF-35 420.00	RI1	(7.38-10.26)x(194.69+192.77)/2 (5.50-7.38)x(194.56+194.69)/2 (4.00-5.50)x(194.46+194.56)/2 (0.00-4.00)x(194.18+194.46)/2 (-2.62-0.00)x(193.99+194.18)/2 (-4.93--2.62)x(193.83+193.99)/2 (-6.37--4.93)x(192.87+193.83)/2 (-5.12--6.37)x(192.16+192.17)/2 (-3.39--5.12)x(192.15+192.16)/2 (-0.36--3.39)x(192.10+192.15)/2 (0.92--0.36)x(192.11+192.10)/2 (1.19-0.92)x(192.11+192.11)/2 (2.31-1.19)x(192.14+192.11)/2 (2.57-2.31)x(192.14+192.14)/2 (3.13-2.57)x(192.13+192.14)/2 (7.29-3.13)x(192.14+192.13)/2 (10.13-7.29)x(192.07+192.14)/2 (10.26-10.13)x(192.07+192.07)/2	-557.94 -365.89 -291.76 -777.28 -508.50 -447.93 -278.42 240.21 332.43 582.14 245.89 51.87 215.18 49.96 107.60 799.28 545.58 24.97	28.87	
SF-36 434.21	RI1	(7.38-11.18)x(194.89+192.35)/2 (5.50-7.38)x(194.76+194.89)/2 (4.00-5.50)x(194.65+194.76)/2 (0.00-4.00)x(194.37+194.65)/2 (-2.00-0.00)x(194.23+194.37)/2 (-4.32--2.00)x(194.07+194.23)/2 (-6.44--4.32)x(192.66+194.07)/2 (-2.65--6.44)x(191.87+191.96)/2 (-1.18--2.65)x(191.83+191.87)/2 (5.42--1.18)x(191.73+191.83)/2 (7.73-5.42)x(191.71+191.73)/2 (8.92-7.73)x(191.69+191.71)/2 (11.18-8.92)x(191.65+191.69)/2	-735.76 -366.27 -292.06 -778.04 -388.60 -450.43 -409.93 727.36 282.02 1265.75 442.87 228.12 433.17	32.61	
SF-37 440.00	RI1	(7.38-11.56)x(195.02+192.23)/2 (5.50-7.38)x(194.89+195.02)/2 (4.00-5.50)x(194.78+194.89)/2 (0.00-4.00)x(194.50+194.78)/2 (-1.85-0.00)x(194.37+194.50)/2 (-4.17--1.85)x(194.21+194.37)/2 (-6.60--4.17)x(192.60+194.21)/2 (0.61--6.60)x(191.73+191.90)/2 (1.75-0.61)x(191.70+191.73)/2 (11.56-1.75)x(191.53+191.70)/2	-809.35 -366.52 -292.25 -778.56 -359.70 -450.75 -469.97 1382.99 218.56 1879.74	41.80	
SF-38 456.11	RI1	(7.38-12.72)x(195.53+191.97)/2 (5.50-7.38)x(195.40+195.53)/2 (4.00-5.50)x(195.30+195.40)/2 (0.00-4.00)x(195.02+195.30)/2 (-1.60-0.00)x(194.90+195.02)/2 (-3.92--1.60)x(194.74+194.90)/2 (-7.42--3.92)x(192.41+194.74)/2 (10.72--7.42)x(191.30+191.71)/2 (12.72-10.72)x(191.27+191.30)/2	-1034.63 -367.47 -293.03 -780.64 -311.94 -451.98 -677.51 3473.90 382.57	45.81	
SF-39 460.00	RI1	(7.39-12.99)x(195.65+191.92)/2 (5.50-7.39)x(195.53+195.65)/2 (4.00-5.50)x(195.43+195.53)/2	-1085.20 -369.67 -293.22	60.73	
A RIPORTARE mq			-1748.09		

		CALCOLO DELLE AREE	Foglio n. 66		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1748.09		
SF-40 480.00	RI1	$(0.00-4.00) \times (195.17+195.43) / 2$ $(-1.47-0.00) \times (195.08+195.17) / 2$ $(-3.76--1.47) \times (194.93+195.08) / 2$ $(-7.60--3.76) \times (192.37+194.93) / 2$ $(-7.18--7.60) \times (191.66+191.67) / 2$ $(-3.11--7.18) \times (191.56+191.66) / 2$ $(7.93--3.11) \times (191.30+191.56) / 2$ $(12.99-7.93) \times (191.22+191.30) / 2$ $(7.48-12.47) \times (196.36+193.03) / 2$ $(5.50-7.48) \times (196.30+196.36) / 2$ $(4.00-5.50) \times (196.25+196.30) / 2$ $(0.00-4.00) \times (196.12+196.25) / 2$ $(-1.00-0.00) \times (196.08+196.12) / 2$ $(-3.18--1.00) \times (196.01+196.08) / 2$ $(-5.20--3.18) \times (194.67+196.01) / 2$ $(-4.24--5.20) \times (191.36+191.35) / 2$ $(-3.18--4.24) \times (191.36+191.36) / 2$ $(-3.14--3.18) \times (191.36+191.36) / 2$ $(-3.10--3.14) \times (191.35+191.36) / 2$ $(-3.06--3.10) \times (191.35+191.35) / 2$ $(0.04--3.06) \times (191.30+191.35) / 2$ $(0.20-0.04) \times (191.30+191.30) / 2$ $(0.21-0.20) \times (191.30+191.30) / 2$ $(3.47-0.21) \times (191.35+191.30) / 2$ $(3.61-3.47) \times (191.34+191.35) / 2$ $(3.89-3.61) \times (191.34+191.34) / 2$ $(4.03-3.89) \times (191.33+191.34) / 2$ $(4.18-4.03) \times (191.32+191.33) / 2$ $(4.34-4.18) \times (191.31+191.32) / 2$ $(4.50-4.34) \times (191.31+191.31) / 2$ $(4.67-4.50) \times (191.30+191.31) / 2$ $(4.85-4.67) \times (191.29+191.30) / 2$ $(5.26-4.85) \times (191.28+191.29) / 2$ $(5.52-5.26) \times (191.27+191.28) / 2$ $(5.80-5.52) \times (191.26+191.27) / 2$ $(6.02-5.80) \times (191.25+191.26) / 2$ $(12.47-6.02) \times (190.98+191.25) / 2$	-781.20 -286.83 -446.56 -743.62 80.50 779.85 2113.39 967.78 -971.53 -388.73 -294.41 -784.74 -196.10 -427.38 -394.59 183.70 202.84 7.65 7.65 7.65 593.11 30.61 1.91 623.72 26.79 53.58 26.79 28.70 30.61 30.61 32.52 34.43 78.43 49.73 53.55 42.08 1232.69	64.78	
SF-40_B_B 481.02	RI1	$(0.00--1.00) \times (196.16+196.13) / 2$ $(4.00-0.00) \times (196.29+196.16) / 2$ $(5.50-4.00) \times (196.34+196.29) / 2$ $(5.21-5.50) \times (191.96+191.94) / 2$ $(4.91-5.21) \times (191.97+191.96) / 2$ $(4.63-4.91) \times (191.98+191.97) / 2$ $(4.35-4.63) \times (192.00+191.98) / 2$ $(4.09-4.35) \times (192.01+192.00) / 2$ $(3.83-4.09) \times (192.02+192.01) / 2$ $(3.35-3.83) \times (192.04+192.02) / 2$ $(3.11-3.35) \times (192.04+192.04) / 2$ $(0.31-3.11) \times (192.00+192.04) / 2$ $(0.30-0.31) \times (192.00+192.00) / 2$ $(0.05-0.30) \times (192.00+192.00) / 2$ $(-1.00-0.05) \times (192.02+192.00) / 2$	196.14 784.90 294.47 -55.67 -57.59 -53.75 -53.76 -49.92 -49.92 -92.17 -46.09 -537.66 -1.92 -48.00 -201.61	78.13	
SF-40_B_B 496.43	RI1	$(3.52-5.53) \times (192.00+191.98) / 2$ $(1.92-3.52) \times (191.99+192.00) / 2$ $(1.12-1.92) \times (192.01+191.99) / 2$ $(-1.01-1.12) \times (192.02+192.01) / 2$ $(0.00--1.01) \times (196.80+196.79) / 2$ $(4.02-0.00) \times (196.83+196.80) / 2$ $(5.53-4.02) \times (196.84+196.83) / 2$	-385.90 -307.19 -153.60 -408.99 198.76 791.20 297.22	27.45	
SF-41 500.00	RI1	$(7.69-9.40) \times (196.95+191.99) / 2$ $(7.57-7.69) \times (196.95+196.95) / 2$ $(5.50-7.57) \times (196.94+196.95) / 2$ $(4.00-5.50) \times (196.94+196.94) / 2$ $(0.00-4.00) \times (196.93+196.94) / 2$ $(-1.00-0.00) \times (196.93+196.93) / 2$ $(-3.08--1.00) \times (196.92+196.93) / 2$ $(-10.16--3.08) \times (192.20+196.92) / 2$ $(-12.16--10.16) \times (192.20+192.20) / 2$ $(-12.24--12.16) \times (192.15+192.20) / 2$ $(-3.95--12.24) \times (191.45+191.45) / 2$ $(7.09--3.95) \times (191.30+191.45) / 2$ $(8.07-7.09) \times (191.30+191.30) / 2$ $(9.40-8.07) \times (191.29+191.30) / 2$	-332.54 -23.63 -407.68 -295.41 -787.74 -196.93 -409.60 -1377.48 -384.40 -15.37 1587.12 2112.78 187.47 254.42	31.50	
SF-42 517.60	RI1	$(7.71-9.45) \times (197.29+192.26) / 2$ $(5.50-7.71) \times (197.35+197.29) / 2$ $(4.00-5.50) \times (197.38+197.35) / 2$ $(0.00-4.00) \times (197.48+197.38) / 2$ $(-1.00-0.00) \times (197.51+197.48) / 2$ $(-3.00--1.00) \times (197.56+197.51) / 2$ $(-5.27--3.00) \times (196.04+197.56) / 2$ $(-4.90--5.27) \times (191.67+191.67) / 2$ $(-2.86--4.90) \times (191.65+191.67) / 2$ $(-0.88--2.86) \times (191.64+191.65) / 2$ $(5.22--0.88) \times (191.59+191.64) / 2$ $(9.45-5.22) \times (191.56+191.59) / 2$	-338.91 -436.08 -296.05 -789.72 -197.50 -395.07 -446.74 70.92 390.99 379.46 1168.85 810.36	88.99	
SF-43 520.00	RI1	$(2.25--5.23) \times (191.66+191.71) / 2$ $(9.45-2.25) \times (191.59+191.66) / 2$ $(7.71-9.45) \times (197.35+192.29) / 2$ $(5.50-7.71) \times (197.41+197.35) / 2$ $(4.00-5.50) \times (197.45+197.41) / 2$ $(0.00-4.00) \times (197.55+197.45) / 2$ $(-1.00-0.00) \times (197.57+197.55) / 2$ $(-3.00--1.00) \times (197.62+197.57) / 2$ $(-5.24--3.00) \times (196.13+197.62) / 2$ $(-5.23--5.24) \times (192.41+196.13) / 2$	1433.80 1379.70 -338.99 -436.21 -296.14 -790.00 -197.56 -395.19 -441.00 1.94	79.49	
SF-43_B_B 534.71	RI1	$(7.47-9.26) \times (197.68+192.46) / 2$ $(5.50-7.47) \times (197.73+197.68) / 2$	-349.18 -389.48	79.65	
		A RIPORTARE mq	-738.66		



RIPORTO		CALCOLO DELLE AREE		Foglio n. 67	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-738.66		
SF-43_B_B 534.71	RI1	$(4.00-5.50) \times (197.77+197.73) / 2$ $(0.00-4.00) \times (197.87+197.77) / 2$ $(-1.00-0.00) \times (197.90+197.87) / 2$ $(-3.00--1.00) \times (197.95+197.90) / 2$ $(-4.94--3.00) \times (196.65+197.95) / 2$ $(4.72--4.94) \times (191.81+191.93) / 2$ $(9.26-4.72) \times (191.76+191.81) / 2$ $(16.66-17.62) \times (193.01+192.37) / 2$ $(14.66-16.66) \times (193.01+193.01) / 2$ $(7.65-14.66) \times (197.68+193.01) / 2$ $(5.50-7.65) \times (197.73+197.68) / 2$ $(4.00-5.50) \times (197.77+197.73) / 2$ $(0.00-4.00) \times (197.87+197.77) / 2$ $(-1.00-0.00) \times (197.90+197.87) / 2$ $(-3.00--1.00) \times (197.95+197.90) / 2$ $(-4.94--3.00) \times (196.65+197.95) / 2$ $(4.72--4.94) \times (191.81+191.93) / 2$ $(17.62-4.72) \times (191.67+191.81) / 2$	-296.63 -791.28 -197.88 -395.85 -382.76 1853.46 870.70	78.90	
SF-44 540.00	RI1	$(-2.15--4.54) \times (191.93+191.97) / 2$ $(16.42--2.15) \times (191.74+191.93) / 2$ $(17.67-16.42) \times (191.73+191.74) / 2$ $(16.66-17.67) \times (193.10+192.43) / 2$ $(14.66-16.66) \times (193.10+193.10) / 2$ $(7.65-14.66) \times (197.77+193.10) / 2$ $(5.50-7.65) \times (197.82+197.77) / 2$ $(4.00-5.50) \times (197.86+197.82) / 2$ $(0.00-4.00) \times (197.96+197.86) / 2$ $(-1.00-0.00) \times (197.99+197.96) / 2$ $(-3.00--1.00) \times (198.04+197.99) / 2$ $(-4.54--3.00) \times (197.01+198.04) / 2$	458.76 3562.38 239.67 -194.69 -386.20 -1370.00 -425.26 -296.76 -791.64 -197.98 -396.03 -304.19	102.93	
SF-45 554.24	RI1	$(16.66-17.62) \times (193.27+192.63) / 2$ $(14.66-16.66) \times (193.27+193.27) / 2$ $(7.65-14.66) \times (197.94+193.27) / 2$ $(5.50-7.65) \times (198.00+197.94) / 2$ $(4.00-5.50) \times (198.03+198.00) / 2$ $(0.00-4.00) \times (198.13+198.03) / 2$ $(-1.00-0.00) \times (198.16+198.13) / 2$ $(-3.00--1.00) \times (198.21+198.16) / 2$ $(-3.63--3.00) \times (197.79+198.21) / 2$ $(8.10--3.63) \times (191.98+192.10) / 2$ $(9.34-8.10) \times (191.97+191.98) / 2$ $(17.61-9.34) \times (191.93+191.97) / 2$ $(17.62-17.61) \times (192.63+192.63) / 2$	-185.23 -386.54 -1371.19 -425.64 -297.02 -792.32 -198.14 -396.37 -124.74 2252.63 238.05 1587.43 1.93	101.94	
SF-46 560.00	RI1	$(4.73--4.35) \times (192.07+192.17) / 2$ $(5.61-4.73) \times (192.07+192.07) / 2$ $(17.44-5.61) \times (192.02+192.07) / 2$ $(16.66-17.44) \times (193.24+192.72) / 2$ $(14.66-16.66) \times (193.24+193.24) / 2$ $(7.70-14.66) \times (197.88+193.24) / 2$ $(5.50-7.70) \times (197.96+197.88) / 2$ $(4.00-5.50) \times (198.02+197.96) / 2$ $(0.00-4.00) \times (198.18+198.02) / 2$ $(-1.00-0.00) \times (198.21+198.18) / 2$ $(-2.82--1.00) \times (198.28+198.21) / 2$ $(-4.35--2.82) \times (199.01+198.50) / 2$	1744.45 169.02 2271.89 -150.52 -386.48 -1361.10 -435.42 -296.99 -792.40 -198.19 -360.81 -304.10	97.15	
SF-47 573.86	RI1	$(16.66-16.97) \times (193.09+192.89) / 2$ $(14.66-16.66) \times (193.09+193.09) / 2$ $(7.82-14.66) \times (197.66+193.09) / 2$ $(5.50-7.82) \times (197.82+197.66) / 2$ $(4.00-5.50) \times (197.93+197.82) / 2$ $(0.00-4.00) \times (198.21+197.93) / 2$ $(3.92-0.00) \times (192.25+192.28) / 2$ $(6.64-3.92) \times (192.24+192.25) / 2$ $(16.97-6.64) \times (192.19+192.24) / 2$	-59.83 -386.18 -1336.37 -458.76 -296.81 -792.28 753.68 522.91 1985.58	100.65	
SF-48 580.00	RI1	$(16.66-16.86) \times (193.08+192.95) / 2$ $(14.66-16.66) \times (193.08+193.08) / 2$ $(7.82-14.66) \times (197.64+193.08) / 2$ $(5.50-7.82) \times (197.80+197.64) / 2$ $(4.00-5.50) \times (197.91+197.80) / 2$ $(0.00-4.00) \times (198.19+197.91) / 2$ $(2.63-0.00) \times (192.31+192.33) / 2$ $(3.41-2.63) \times (192.31+192.31) / 2$ $(4.27-3.41) \times (192.30+192.31) / 2$ $(4.42-4.27) \times (192.30+192.30) / 2$ $(4.50-4.42) \times (192.30+192.30) / 2$ $(4.56-4.50) \times (192.30+192.30) / 2$ $(4.68-4.56) \times (192.30+192.30) / 2$ $(7.36-4.68) \times (192.30+192.30) / 2$ $(16.86-7.36) \times (192.25+192.30) / 2$	-38.60 -386.16 -1336.26 -458.71 -296.78 -792.20 505.80 150.00 165.38 28.85 15.38 11.54 23.08 515.36 1826.61	68.06	
SF-49 592.14	RI1	$(7.82-14.61) \times (197.58+193.05) / 2$ $(5.50-7.82) \times (197.74+197.58) / 2$ $(3.96-5.50) \times (197.85+197.74) / 2$ $(0.00-3.96) \times (198.12+197.85) / 2$ $(-0.03-0.00) \times (193.13+198.12) / 2$ $(9.34--0.03) \times (192.37+192.43) / 2$ $(12.03-9.34) \times (192.36+192.37) / 2$ $(14.61-12.03) \times (192.35+192.36) / 2$	-1326.19 -458.57 -304.60 -784.02 -5.87 1802.79 517.46 496.28	66.71	
SF-50 594.60	RI1	$(7.82-14.56) \times (197.56+193.06) / 2$ $(5.50-7.82) \times (197.72+197.56) / 2$ $(3.95-5.50) \times (197.83+197.72) / 2$ $(0.00-3.95) \times (198.11+197.83) / 2$ $(0.89-0.00) \times (192.43+192.47) / 2$ $(8.29-0.89) \times (192.38+192.43) / 2$ $(10.35-8.29) \times (192.38+192.38) / 2$ $(12.84-10.35) \times (192.37+192.38) / 2$ $(14.56-12.84) \times (192.36+192.37) / 2$	-1316.39 -458.52 -306.55 -781.98 171.28 1423.80 396.30 479.01 330.87	62.72	
A RIPORTARE mq			62.18		

		CALCOLO DELLE AREE	Foglio n. 68		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			62.18		
SF-51 597.05	RI1	$(7.82-14.51) \times (197.54+193.08) / 2$ $(5.50-7.82) \times (197.71+197.54) / 2$ $(3.93-5.50) \times (197.82+197.71) / 2$ $(-0.00-3.93) \times (198.09+197.82) / 2$ $(2.30-0.00) \times (192.44+192.54) / 2$ $(7.18-2.30) \times (192.40+192.44) / 2$ $(8.57-7.18) \times (192.40+192.40) / 2$ $(10.28-8.57) \times (192.39+192.40) / 2$ $(14.44-10.28) \times (192.38+192.39) / 2$ $(14.51-14.44) \times (192.38+192.38) / 2$	-1306.62 -458.49 -310.49 -777.96 442.73 939.01 267.44 329.00 800.32 13.47	62.18	
SF-52 600.00	RI1	$(7.82-14.46) \times (197.52+193.10) / 2$ $(5.50-7.82) \times (197.69+197.52) / 2$ $(3.93-5.50) \times (197.80+197.69) / 2$ $(0.00-3.93) \times (198.07+197.80) / 2$ $(1.72-0.00) \times (192.53+192.60) / 2$ $(2.97-1.72) \times (192.48+192.53) / 2$ $(3.89-2.97) \times (192.44+192.48) / 2$ $(5.74-3.89) \times (192.43+192.44) / 2$ $(6.29-5.74) \times (192.42+192.43) / 2$ $(6.98-6.29) \times (192.42+192.42) / 2$ $(8.69-6.98) \times (192.42+192.42) / 2$ $(14.46-8.69) \times (192.40+192.42) / 2$	-1296.86 -458.44 -310.46 -777.88 331.21 240.63 177.06 356.00 105.83 132.77 329.04 1110.21	61.59	
SF-53 620.00	RI1	$(7.82-14.03) \times (197.34+193.20) / 2$ $(5.50-7.82) \times (197.50+197.34) / 2$ $(3.82-5.50) \times (197.62+197.50) / 2$ $(0.00-3.82) \times (197.89+197.62) / 2$ $(5.89-0.00) \times (192.60+192.68) / 2$ $(7.90-5.89) \times (192.57+192.60) / 2$ $(11.03-7.90) \times (192.54+192.57) / 2$ $(14.03-11.03) \times (192.50+192.54) / 2$	-1212.63 -458.01 -331.90 -755.42 1134.65 387.10 602.70 577.56	60.89	
SF-54 640.00	RI1	$(7.82-13.62) \times (197.15+193.28) / 2$ $(5.50-7.82) \times (197.31+197.15) / 2$ $(3.75-5.50) \times (197.44+197.31) / 2$ $(0.00-3.75) \times (197.70+197.44) / 2$ $(0.21-0.00) \times (192.82+192.82) / 2$ $(0.43-0.21) \times (192.83+192.82) / 2$ $(0.54-0.43) \times (192.83+192.83) / 2$ $(0.60-0.54) \times (192.83+192.83) / 2$ $(0.64-0.60) \times (192.83+192.83) / 2$ $(0.88-0.64) \times (192.83+192.83) / 2$ $(1.15-0.88) \times (192.82+192.83) / 2$ $(1.49-1.15) \times (192.82+192.82) / 2$ $(2.04-1.49) \times (192.80+192.82) / 2$ $(8.55-2.04) \times (192.68+192.80) / 2$ $(8.61-8.55) \times (192.68+192.68) / 2$ $(13.62-8.61) \times (192.58+192.68) / 2$	-1132.25 -457.57 -345.41 -740.89 40.49 42.42 21.21 11.57 7.71 46.28 52.06 65.56 106.05 1254.74 11.56 965.08	55.95	
SF-55 646.40	RI1	$(7.81-13.51) \times (197.11+193.31) / 2$ $(5.50-7.81) \times (197.27+197.11) / 2$ $(3.75-5.50) \times (197.38+197.27) / 2$ $(0.00-3.75) \times (197.64+197.38) / 2$ $(0.18-0.00) \times (192.77+192.77) / 2$ $(0.47-0.18) \times (192.78+192.77) / 2$ $(0.70-0.47) \times (192.78+192.78) / 2$ $(2.21-0.70) \times (192.83+192.78) / 2$ $(7.19-2.21) \times (192.73+192.83) / 2$ $(9.90-7.19) \times (192.68+192.73) / 2$ $(13.51-9.90) \times (192.61+192.68) / 2$	-1112.70 -455.51 -345.32 -740.66 34.70 55.90 44.34 291.14 960.04 522.23 695.45	51.39	
				50.39	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 69
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SF-4 38.18	ST1	(0.81-0.00) x (197.30+197.26) / 2 (1.70-0.81) x (197.35+197.30) / 2 (1.84-1.70) x (197.34+197.35) / 2 (3.02-1.84) x (197.17+197.34) / 2 (3.03-3.02) x (197.17+197.17) / 2 (3.04-3.03) x (197.16+197.16) / 2 (3.05-3.04) x (197.15+197.16) / 2 (3.06-3.05) x (197.15+197.15) / 2 (3.26-3.06) x (197.04+197.15) / 2 (3.28-3.26) x (197.02+197.04) / 2 (0.00-3.28) x (197.22+197.02) / 2	159.80 175.62 27.63 232.76 1.97 1.97 1.97 1.97 39.42 3.94 -646.55		
SF-5 57.63	ST1	(1.85-0.37) x (196.91+196.85) / 2 (3.21-1.85) x (196.96+196.91) / 2 (3.27-3.21) x (196.94+196.96) / 2 (3.30-3.27) x (196.94+196.94) / 2 (3.52-3.30) x (196.90+196.94) / 2 (3.65-3.52) x (196.88+196.90) / 2 (3.82-3.65) x (196.86+196.88) / 2 (4.22-3.82) x (196.80+196.86) / 2 (4.34-4.22) x (196.78+196.80) / 2 (4.48-4.34) x (196.76+196.78) / 2 (4.76-4.48) x (196.72+196.76) / 2 (4.88-4.76) x (196.70+196.72) / 2 (4.90-4.88) x (196.70+196.70) / 2 (5.14-4.90) x (196.56+196.70) / 2 (5.00-5.14) x (196.57+196.56) / 2 (4.00-5.00) x (196.63+196.57) / 2 (0.37-4.00) x (196.85+196.63) / 2	291.38 267.83 11.82 5.91 43.32 25.60 33.47 78.73 23.61 27.55 55.09 23.61 3.93 47.19 -27.52 -196.60 -714.17	0.50	
SF-6 60.00	ST1	(1.10-0.31) x (196.84+196.81) / 2 (3.21-1.10) x (196.92+196.84) / 2 (3.31-3.21) x (196.90+196.92) / 2 (3.35-3.31) x (196.89+196.90) / 2 (3.70-3.35) x (196.83+196.89) / 2 (3.89-3.70) x (196.81+196.83) / 2 (3.94-3.89) x (196.80+196.81) / 2 (4.46-3.94) x (196.72+196.80) / 2 (4.48-4.46) x (196.72+196.72) / 2 (4.57-4.48) x (196.71+196.72) / 2 (4.59-4.57) x (196.70+196.71) / 2 (4.92-4.59) x (196.65+196.70) / 2 (5.07-4.92) x (196.55+196.65) / 2 (5.00-5.07) x (196.56+196.55) / 2 (4.00-5.00) x (196.61+196.56) / 2 (0.31-4.00) x (196.81+196.61) / 2	155.49 415.42 19.69 7.88 68.90 37.40 9.84 102.32 3.93 17.70 3.93 64.90 29.49 -13.76 -196.59 -725.86	0.75	
SF-7 80.00	ST1	(0.91-0.00) x (196.54+196.50) / 2 (3.20-0.91) x (196.64+196.54) / 2 (3.69-3.20) x (196.54+196.64) / 2 (3.77-3.69) x (196.53+196.54) / 2 (4.04-3.77) x (196.47+196.53) / 2 (4.00-4.04) x (196.47+196.47) / 2 (0.00-4.00) x (196.46+196.47) / 2	178.83 450.19 96.33 15.72 53.06 -7.86 -785.86	0.68	
SF-8 85.45	ST1	(0.04-0.00) x (196.40+196.40) / 2 (3.17-0.04) x (196.55+196.40) / 2 (3.68-3.17) x (196.42+196.55) / 2 (0.00-3.68) x (196.36+196.42) / 2	7.86 614.97 100.21 -722.72	0.41	
SF-9_Computo 100.00	ST1	(0.05-0.00) x (196.20+196.20) / 2 (3.17-0.05) x (196.31+196.20) / 2 (3.60-3.17) x (196.21+196.31) / 2 (0.00-3.60) x (196.10+196.21) / 2	9.81 612.32 84.39 -706.16	0.32	
SF-9 100.00	ST1	(0.05-0.00) x (196.20+196.20) / 2 (1.99-0.05) x (196.27+196.20) / 2 (3.17-1.99) x (196.51+196.47) / 2 (4.05-3.17) x (196.31+196.51) / 2 (4.18-4.05) x (196.27+196.31) / 2 (4.33-4.18) x (196.23+196.27) / 2 (4.00-4.33) x (196.22+196.23) / 2 (0.00-4.00) x (196.10+196.22) / 2	9.81 380.70 231.86 172.84 25.52 29.44 -64.75 -784.64	0.36	
SF-10 113.28	ST1	(0.00-4.00) x (195.86+195.98) / 2 (2.21-0.00) x (196.02+195.97) / 2 (3.21-2.21) x (196.25+196.22) / 2 (3.35-3.21) x (196.21+196.25) / 2 (3.36-3.35) x (196.21+196.21) / 2 (3.42-3.36) x (196.20+196.21) / 2 (3.64-3.42) x (196.16+196.20) / 2 (3.84-3.64) x (196.12+196.16) / 2 (3.87-3.84) x (196.11+196.12) / 2 (4.00-3.87) x (196.09+196.11) / 2	-783.68 433.15 196.24 27.47 1.96 11.77 43.16 39.23 5.88 25.49	0.78	
SF-11 120.00	ST1	(2.38-0.00) x (195.91+195.86) / 2 (3.27-2.38) x (196.14+196.11) / 2 (3.74-3.27) x (196.02+196.14) / 2 (3.79-3.74) x (196.01+196.02) / 2 (3.84-3.79) x (196.00+196.01) / 2 (4.00-3.84) x (195.97+196.00) / 2 (0.00-4.00) x (195.74+195.83) / 2	466.21 174.55 92.16 9.80 9.80 31.36 -783.14	0.67	
SF-12 140.00	ST1	(3.47-0.00) x (195.67+195.60) / 2 (4.00-3.47) x (195.68+195.67) / 2 (0.00-4.00) x (195.54+195.55) / 2	678.85 103.71 -782.18	0.74	
SF-21 251.21	ST1	(3.21-3.20) x (197.38+197.38) / 2 (3.27-3.21) x (197.40+197.38) / 2 (3.32-3.27) x (197.40+197.40) / 2 (3.20-3.32) x (197.38+197.37) / 2	1.97 11.84 9.87 -23.68	0.38	
SF-22 260.00	ST1	(0.36-0.27) x (197.65+197.61) / 2 (0.97-0.36) x (197.96+197.65) / 2 (1.02-0.97) x (197.76+197.76) / 2 (1.03-1.02) x (197.76+197.76) / 2	17.79 120.66 9.89 1.98		
A RIPORTARE mq			150.32		

		CALCOLO DELLE AREE	Foglio n. 70				
STERRI							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			150.32				
SF-23 263.34	ST1	(1.34-1.03)x(197.80+197.76)/2	61.31				
		(1.65-1.34)x(197.84+197.80)/2	61.32				
		(1.67-1.65)x(197.84+197.84)/2	3.96				
		(1.71-1.67)x(197.84+197.84)/2	7.91				
		(1.72-1.71)x(197.83+197.83)/2	1.98				
		(1.74-1.72)x(197.83+197.83)/2	3.96				
		(1.94-1.74)x(197.82+197.83)/2	39.56				
		(2.77-1.94)x(197.78+197.82)/2	164.17				
		(2.88-2.77)x(197.78+197.78)/2	21.76				
		(3.02-2.88)x(197.77+197.78)/2	27.69				
		(3.20-3.02)x(197.77+197.77)/2	35.60				
		(3.44-3.20)x(197.76+197.77)/2	47.46				
		(3.76-3.44)x(197.75+197.76)/2	63.28				
		(4.23-3.76)x(197.73+197.75)/2	92.94				
		(4.98-4.23)x(197.70+197.73)/2	148.29				
		(6.30-4.98)x(197.65+197.70)/2	260.93				
		(6.46-6.30)x(197.84+197.85)/2	31.66				
		(7.57-6.46)x(197.79+197.84)/2	219.57				
		(8.63-7.57)x(197.64+197.79)/2	209.58				
		(8.69-8.63)x(197.64+197.64)/2	11.86				
		(7.87-8.69)x(197.49+197.49)/2	-161.94				
		(8.26-7.87)x(197.05+197.31)/2	76.90				
		(6.67-8.26)x(197.16+197.05)/2	-313.40				
		(4.00-6.67)x(197.35+197.16)/2	-526.67				
		(0.27-4.00)x(197.61+197.35)/2	-736.60				
					3.40		
		SF-24 275.47	ST1	(-0.50--1.15)x(198.00+197.71)/2	128.61		
				(-0.49--0.50)x(198.00+198.00)/2	1.98		
				(-0.43--0.49)x(198.03+198.00)/2	11.88		
				(-0.33--0.43)x(198.08+198.03)/2	19.81		
				(-0.16--0.33)x(198.17+198.08)/2	33.68		
				(-0.05--0.16)x(197.99+197.97)/2	21.78		
(0.50--0.05)x(198.09+197.99)/2	108.92						
(0.52-0.50)x(198.08+198.08)/2	3.96						
(0.54-0.52)x(198.07+198.08)/2	3.96						
(0.56-0.54)x(198.06+198.07)/2	3.96						
(0.57-0.56)x(198.06+198.06)/2	1.98						
(0.58-0.57)x(198.06+198.06)/2	1.98						
(1.21-0.58)x(198.03+198.06)/2	124.77						
(3.73-1.21)x(197.90+198.03)/2	498.87						
(4.07-3.73)x(197.89+197.90)/2	67.28						
(4.48-4.07)x(197.87+197.89)/2	81.13						
(5.00-4.48)x(197.85+197.87)/2	102.89						
(5.14-5.00)x(197.85+197.85)/2	27.70						
(5.68-5.14)x(198.03+198.05)/2	106.94						
(6.46-5.68)x(198.00+198.03)/2	154.45						
(6.47-6.46)x(197.99+197.99)/2	1.98						
(6.49-6.47)x(197.99+197.99)/2	3.96						
(6.66-6.49)x(197.96+197.99)/2	33.66						
(7.94-6.66)x(197.74+197.96)/2	253.25						
(8.26-7.94)x(197.57+197.74)/2	63.25						
(8.31-8.26)x(197.55+197.57)/2	9.88						
(8.41-8.31)x(197.50+197.55)/2	19.75						
(7.79-8.41)x(197.50+197.50)/2	-122.45						
(8.18-7.79)x(197.06+197.32)/2	76.90						
(6.59-8.18)x(197.17+197.06)/2	-313.41						
(4.00-6.59)x(197.35+197.17)/2	-510.90						
(0.00-4.00)x(197.63+197.35)/2	-789.96						
(-1.00-0.00)x(197.70+197.63)/2	-197.66						
(-1.15--1.00)x(197.71+197.70)/2	-29.66						
			5.12				
A RIPORTARE mq			456.45				

		CALCOLO DELLE AREE	Foglio n. 71		
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			456.45		
		(-3.22--3.24) x (198.64+198.64) / 2	3.97		
		(-3.11--3.22) x (198.64+198.64) / 2	21.85		
		(-3.04--3.11) x (198.63+198.63) / 2	13.90		
		(-3.03--3.04) x (198.63+198.63) / 2	1.99		
		(-2.91--3.03) x (198.62+198.63) / 2	23.83		
		(-2.84--2.91) x (198.62+198.62) / 2	13.90		
		(-2.80--2.84) x (198.62+198.62) / 2	7.94		
		(-2.79--2.80) x (198.61+198.62) / 2	1.99		
		(-2.71--2.79) x (198.61+198.61) / 2	15.89		
		(-2.60--2.71) x (198.60+198.61) / 2	21.85		
		(-2.59--2.60) x (198.60+198.60) / 2	1.99		
		(-2.51--2.59) x (198.59+198.60) / 2	15.89		
		(-2.41--2.51) x (198.59+198.59) / 2	19.86		
		(-2.39--2.41) x (198.58+198.59) / 2	3.97		
		(-2.32--2.39) x (198.58+198.58) / 2	13.90		
		(-2.27--2.32) x (198.58+198.58) / 2	9.93		
		(-2.25--2.27) x (198.57+198.58) / 2	3.97		
		(-2.12--2.25) x (198.57+198.57) / 2	25.81		
		(-2.07--2.12) x (198.56+198.57) / 2	9.93		
		(-2.05--2.07) x (198.56+198.56) / 2	3.97		
		(-2.03--2.05) x (198.55+198.56) / 2	3.97		
		(-1.90--2.03) x (198.55+198.55) / 2	25.81		
		(-1.85--1.90) x (198.54+198.55) / 2	9.93		
		(-1.84--1.85) x (198.54+198.54) / 2	1.99		
		(-1.70--1.84) x (198.53+198.54) / 2	27.79		
		(-1.67--1.70) x (198.53+198.53) / 2	5.96		
		(-1.65--1.67) x (198.53+198.53) / 2	3.97		
		(-1.50--1.65) x (198.52+198.53) / 2	29.78		
		(-1.47--1.50) x (198.52+198.52) / 2	5.96		
		(-1.46--1.47) x (198.51+198.52) / 2	1.99		
		(-1.31--1.46) x (198.51+198.51) / 2	29.78		
		(-1.27--1.31) x (198.50+198.51) / 2	7.94		
		(-1.26--1.27) x (198.50+198.50) / 2	1.99		
		(-1.11--1.26) x (198.49+198.50) / 2	29.77		
		(-1.08--1.11) x (198.49+198.49) / 2	5.95		
		(-1.06--1.08) x (198.49+198.49) / 2	3.97		
		(-0.91--1.06) x (198.48+198.49) / 2	29.77		
		(-0.88--0.91) x (198.48+198.48) / 2	5.95		
		(-0.76--0.88) x (198.47+198.48) / 2	23.82		
		(-0.74--0.76) x (198.47+198.47) / 2	3.97		
		(-0.71--0.74) x (198.46+198.47) / 2	5.95		
		(-0.56--0.71) x (198.46+198.46) / 2	29.77		
		(-0.54--0.56) x (198.45+198.46) / 2	3.97		
		(-0.51--0.54) x (198.45+198.45) / 2	5.95		
		(-0.36--0.51) x (198.44+198.45) / 2	29.77		
		(-0.35--0.36) x (198.44+198.44) / 2	1.98		
		(-0.32--0.35) x (198.43+198.44) / 2	5.95		
		(-0.31--0.32) x (198.43+198.43) / 2	1.98		
		(-0.16--0.31) x (198.43+198.43) / 2	29.76		
		(-0.15--0.16) x (198.42+198.43) / 2	1.98		
		(-0.12--0.15) x (198.42+198.42) / 2	5.95		
		(0.03--0.12) x (198.41+198.42) / 2	29.76		
		(0.05--0.03) x (198.41+198.41) / 2	3.97		
		(0.08--0.05) x (198.40+198.41) / 2	5.95		
		(0.23--0.08) x (198.40+198.40) / 2	29.76		
		(0.25--0.23) x (198.39+198.40) / 2	3.97		
		(0.28--0.25) x (198.39+198.39) / 2	5.95		
		(0.43--0.28) x (198.38+198.39) / 2	29.76		
		(0.45--0.43) x (198.38+198.38) / 2	3.97		
		(0.48--0.45) x (198.37+198.38) / 2	5.95		
		(0.63--0.48) x (198.37+198.37) / 2	29.76		
		(0.64--0.63) x (198.36+198.37) / 2	1.98		
		(0.66--0.64) x (198.36+198.36) / 2	3.97		
		(0.68--0.66) x (198.36+198.36) / 2	3.97		
		(0.84--0.68) x (198.35+198.36) / 2	31.74		
		(0.86--0.84) x (198.34+198.35) / 2	3.97		
		(0.87--0.86) x (198.34+198.34) / 2	1.98		
		(1.04--0.87) x (198.34+198.34) / 2	33.72		
		(1.06--1.04) x (198.33+198.34) / 2	3.97		
		(1.07--1.06) x (198.33+198.33) / 2	1.98		
		(1.24--1.07) x (198.32+198.33) / 2	33.72		
		(1.25--1.24) x (198.31+198.32) / 2	1.98		
		(1.27--1.25) x (198.31+198.31) / 2	3.97		
		(1.43--1.27) x (198.30+198.31) / 2	31.73		
		(1.45--1.43) x (198.30+198.30) / 2	3.97		
		(1.47--1.45) x (198.30+198.30) / 2	3.97		
		(1.63--1.47) x (198.29+198.30) / 2	31.73		
		(1.65--1.63) x (198.28+198.29) / 2	3.97		
		(1.67--1.65) x (198.28+198.28) / 2	3.97		
		(1.83--1.67) x (198.27+198.28) / 2	31.72		
		(1.85--1.83) x (198.27+198.27) / 2	3.97		
		(1.86--1.85) x (198.26+198.27) / 2	1.98		
		(2.03--1.86) x (198.26+198.26) / 2	33.70		
		(2.05--2.03) x (198.25+198.26) / 2	3.97		
		(2.06--2.05) x (198.25+198.25) / 2	1.98		
		(2.22--2.06) x (198.24+198.25) / 2	31.72		
		(2.24--2.22) x (198.23+198.24) / 2	3.96		
		(2.26--2.24) x (198.23+198.23) / 2	3.96		
		(2.42--2.26) x (198.22+198.23) / 2	31.72		
		(2.44--2.42) x (198.22+198.22) / 2	3.96		
		(2.46--2.44) x (198.21+198.22) / 2	3.96		
		(2.49--2.46) x (198.21+198.21) / 2	5.95		
		(2.51--2.49) x (198.20+198.21) / 2	3.96		
		(2.66--2.51) x (198.19+198.20) / 2	29.73		
		(2.68--2.66) x (198.19+198.19) / 2	3.96		
		(2.70--2.68) x (198.18+198.19) / 2	3.96		
		(2.86--2.70) x (198.17+198.18) / 2	31.71		
		(2.88--2.86) x (198.17+198.17) / 2	3.96		
		(3.02--2.88) x (198.16+198.17) / 2	27.74		
		(3.04--3.02) x (198.15+198.16) / 2	3.96		
		(3.05--3.04) x (198.15+198.15) / 2	1.98		
		(3.15--3.05) x (198.14+198.15) / 2	19.81		
		(3.17--3.15) x (198.13+198.14) / 2	3.96		
		(3.25--3.17) x (198.12+198.13) / 2	15.85		
A RIPORTARE mq			1744.07		

		CALCOLO DELLE AREE			Foglio n. 72
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1744.07		
		(3.34-3.25)x(198.11+198.12)/2	17.83		
		(3.37-3.34)x(198.10+198.11)/2	5.94		
		(3.45-3.37)x(198.10+198.10)/2	15.85		
		(3.54-3.45)x(198.09+198.10)/2	17.83		
		(3.56-3.54)x(198.08+198.09)/2	3.96		
		(3.65-3.56)x(198.07+198.08)/2	17.83		
		(3.74-3.65)x(198.06+198.07)/2	17.83		
		(3.76-3.74)x(198.05+198.06)/2	3.96		
		(3.85-3.76)x(198.05+198.05)/2	17.82		
		(3.87-3.85)x(198.04+198.05)/2	3.96		
		(4.00-3.87)x(197.93+198.04)/2	25.74		
		(4.03-4.00)x(197.92+197.93)/2	5.94		
		(4.04-4.03)x(197.91+197.92)/2	1.98		
		(4.16-4.04)x(197.81+197.91)/2	23.74		
		(4.18-4.16)x(197.80+197.81)/2	3.96		
		(4.24-4.18)x(197.75+197.80)/2	11.87		
		(4.32-4.24)x(197.69+197.75)/2	15.82		
		(4.33-4.32)x(197.67+197.69)/2	1.98		
		(4.36-4.33)x(197.66+197.67)/2	5.93		
		(4.44-4.36)x(197.59+197.66)/2	15.81		
		(4.49-4.44)x(197.55+197.59)/2	9.88		
		(4.55-4.49)x(197.51+197.55)/2	11.85		
		(4.57-4.55)x(197.50+197.51)/2	3.95		
		(4.64-4.57)x(197.44+197.50)/2	13.82		
		(4.70-4.64)x(197.38+197.44)/2	11.84		
		(4.73-4.70)x(197.37+197.38)/2	5.92		
		(4.84-4.73)x(197.27+197.37)/2	21.71		
		(4.86-4.84)x(197.26+197.27)/2	3.95		
		(4.87-4.86)x(197.24+197.26)/2	1.97		
		(4.00-4.87)x(197.30+197.24)/2	-171.62		
		(0.00-4.00)x(197.58+197.30)/2	-789.76		
		(-1.00-0.00)x(197.65+197.58)/2	-197.62		
		(-2.29--1.00)x(197.74+197.65)/2	-255.03		
		(-2.20--2.29)x(197.80+197.74)/2	17.80		
		(-5.54--2.20)x(197.93+197.93)/2	-661.09	7.22	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 73
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SF-1 0.00	a1	$\sqrt{(4.50-0.00)^2 + (198.47-198.48)^2}$ $\sqrt{(5.50-4.50)^2 + (198.46-198.47)^2}$	4.50 1.00	5.50	
SF-2	a1	$\sqrt{(-1.00--4.75)^2 + (198.34-198.34)^2}$	3.75	3.75	
SF-2 9.36	a2	$\sqrt{(0.00--1.00)^2 + (198.31-198.34)^2}$ $\sqrt{(4.50-0.00)^2 + (198.20-198.31)^2}$ $\sqrt{(5.50-4.50)^2 + (198.17-198.20)^2}$	1.00 4.50 1.00	6.50	
SF-3 18.73	a1	$\sqrt{(4.40-0.00)^2 + (197.93-198.14)^2}$ $\sqrt{(5.40-4.40)^2 + (197.88-197.93)^2}$	4.41 1.00	5.41	
SF-4 38.18	a1	$\sqrt{(4.00-0.00)^2 + (197.55-197.79)^2}$ $\sqrt{(5.00-4.00)^2 + (197.49-197.55)^2}$	4.01 1.00	5.01	
SF-5 57.63	a1	$\sqrt{(4.00-0.00)^2 + (197.20-197.44)^2}$ $\sqrt{(5.00-4.00)^2 + (197.14-197.20)^2}$	4.01 1.00	5.01	
SF-6 60.00	a1	$\sqrt{(4.00-0.00)^2 + (197.18-197.40)^2}$ $\sqrt{(5.00-4.00)^2 + (197.13-197.18)^2}$	4.01 1.00	5.01	
SF-7 80.00	a1	$\sqrt{(4.00-0.00)^2 + (197.04-197.03)^2}$ $\sqrt{(5.00-4.00)^2 + (197.04-197.04)^2}$	4.00 1.00	5.00	
SF-8 85.45	a1	$\sqrt{(4.00-0.00)^2 + (197.00-196.93)^2}$ $\sqrt{(5.00-4.00)^2 + (197.01-197.00)^2}$	4.00 1.00	5.00	
SF-9_Computo 100.00	a1	$\sqrt{(4.00-0.00)^2 + (196.79-196.67)^2}$ $\sqrt{(5.00-4.00)^2 + (196.82-196.79)^2}$	4.00 1.00	5.00	
SF-9 100.00	a1	$\sqrt{(4.00-0.00)^2 + (196.79-196.67)^2}$ $\sqrt{(5.00-4.00)^2 + (196.82-196.79)^2}$	4.00 1.00	5.00	
SF-10	a1	$\sqrt{(4.00-0.00)^2 + (196.55-196.43)^2}$	4.00	4.00	
SF-11	a1	$\sqrt{(4.00-0.00)^2 + (196.40-196.31)^2}$	4.00	4.00	
SF-12	a1	$\sqrt{(4.00-0.00)^2 + (196.12-196.11)^2}$	4.00	4.00	
SF-13	a1	$\sqrt{(4.00-0.00)^2 + (196.14-196.22)^2}$	4.00	4.00	
SF-14	a1	$\sqrt{(4.00-0.00)^2 + (196.19-196.29)^2}$	4.00	4.00	
SF-15 180.00	a1	$\sqrt{(4.00-0.00)^2 + (196.53-196.63)^2}$ $\sqrt{(4.64-4.00)^2 + (196.51-196.53)^2}$	4.00 0.64	4.64	
SF-16 194.15	a1	$\sqrt{(4.00-0.00)^2 + (196.97-197.07)^2}$ $\sqrt{(5.81-4.00)^2 + (196.92-196.97)^2}$	4.00 1.81	5.81	
SF-17 200.00	a1	$\sqrt{(4.00-0.00)^2 + (197.13-197.25)^2}$ $\sqrt{(6.28-4.00)^2 + (197.07-197.13)^2}$	4.00 2.28	6.28	
SF-18 205.84	a1	$\sqrt{(4.00-0.00)^2 + (197.29-197.42)^2}$ $\sqrt{(6.75-4.00)^2 + (197.19-197.29)^2}$	4.00 2.75	6.75	
SF-19 220.00	a1	$\sqrt{(0.00--1.00)^2 + (197.77-197.81)^2}$ $\sqrt{(4.00-0.00)^2 + (197.59-197.77)^2}$ $\sqrt{(5.50-4.00)^2 + (197.52-197.59)^2}$	1.00 4.00 1.50	6.50	
SF-20 240.00	a1	$\sqrt{(0.00--1.00)^2 + (198.08-198.15)^2}$ $\sqrt{(4.00-0.00)^2 + (197.84-198.08)^2}$ $\sqrt{(6.28-4.00)^2 + (197.70-197.84)^2}$	1.00 4.01 2.28	7.29	
SF-21 251.21	a1	$\sqrt{(0.00--1.00)^2 + (198.17-198.24)^2}$ $\sqrt{(4.00-0.00)^2 + (197.89-198.17)^2}$ $\sqrt{(6.72-4.00)^2 + (197.70-197.89)^2}$	1.00 4.01 2.73	7.74	
SF-22 260.00	a1	$\sqrt{(0.00--1.00)^2 + (198.20-198.27)^2}$ $\sqrt{(4.00-0.00)^2 + (197.92-198.20)^2}$ $\sqrt{(6.67-4.00)^2 + (197.73-197.92)^2}$	1.00 4.01 2.68	7.69	
SF-23 263.34	a1	$\sqrt{(0.00--1.00)^2 + (198.20-198.27)^2}$ $\sqrt{(4.00-0.00)^2 + (197.92-198.20)^2}$ $\sqrt{(6.59-4.00)^2 + (197.74-197.92)^2}$	1.00 4.01 2.60	7.61	
SF-24 275.47	a1	$\sqrt{(0.00--1.00)^2 + (198.15-198.22)^2}$ $\sqrt{(4.00-0.00)^2 + (197.87-198.15)^2}$ $\sqrt{(6.03-4.00)^2 + (197.73-197.87)^2}$	1.00 4.01 2.03	7.04	
SF-25 280.00	a1	$\sqrt{(0.00--1.00)^2 + (198.12-198.18)^2}$ $\sqrt{(4.00-0.00)^2 + (197.85-198.12)^2}$ $\sqrt{(5.73-4.00)^2 + (197.74-197.85)^2}$	1.00 4.01 1.73	6.74	
SF-26 300.00	a1	$\sqrt{(0.00--1.00)^2 + (197.83-197.88)^2}$ $\sqrt{(4.00-0.00)^2 + (197.63-197.83)^2}$ $\sqrt{(5.50-4.00)^2 + (197.56-197.63)^2}$	1.00 4.00 1.50	6.50	
SF-27 320.00	a1	$\sqrt{(0.00--1.00)^2 + (197.35-197.38)^2}$ $\sqrt{(4.00-0.00)^2 + (197.22-197.35)^2}$ $\sqrt{(5.50-4.00)^2 + (197.17-197.22)^2}$	1.00 4.00 1.50	6.50	
SF-28 329.91	a1	$\sqrt{(0.00--1.00)^2 + (197.04-197.06)^2}$ $\sqrt{(4.00-0.00)^2 + (196.94-197.04)^2}$ $\sqrt{(5.50-4.00)^2 + (196.90-196.94)^2}$	1.00 4.00 1.50	6.50	
SF-29 340.00	a1	$\sqrt{(0.00--1.00)^2 + (196.67-196.69)^2}$ $\sqrt{(4.00-0.00)^2 + (196.57-196.67)^2}$ $\sqrt{(5.50-4.00)^2 + (196.53-196.57)^2}$	1.00 4.00 1.50	6.50	
SF-30 342.30	a1	$\sqrt{(0.00--1.00)^2 + (196.58-196.60)^2}$ $\sqrt{(4.00-0.00)^2 + (196.48-196.58)^2}$ $\sqrt{(5.50-4.00)^2 + (196.44-196.48)^2}$	1.00 4.00 1.50	6.50	
SF-31 360.00	a1	$\sqrt{(0.00--1.00)^2 + (195.80-195.80)^2}$ $\sqrt{(4.00-0.00)^2 + (195.80-195.80)^2}$ $\sqrt{(5.50-4.00)^2 + (195.80-195.80)^2}$	1.00 4.00 1.50		
A RIPORTARE ml			6.50		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 74
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			6.50		
SF-32 380.00	a1	$\sqrt{(0.00-2.14)^2+(195.11-195.05)^2}$ $\sqrt{(4.00-0.00)^2+(195.21-195.11)^2}$ $\sqrt{(5.50-4.00)^2+(195.25-195.21)^2}$	2.14 4.00 1.50	6.50	
SF-33 400.00	a1	$\sqrt{(0.00-2.85)^2+(194.76-194.61)^2}$ $\sqrt{(4.00-0.00)^2+(194.97-194.76)^2}$ $\sqrt{(5.50-4.00)^2+(195.05-194.97)^2}$	2.85 4.01 1.50	7.64	
SF-34 412.30	a1	$\sqrt{(0.00-2.82)^2+(194.71-194.51)^2}$ $\sqrt{(4.00-0.00)^2+(194.99-194.71)^2}$ $\sqrt{(5.50-4.00)^2+(195.09-194.99)^2}$	2.83 4.01 1.50	8.36	
SF-35 420.00	a1	$\sqrt{(0.00-2.62)^2+(194.75-194.56)^2}$ $\sqrt{(4.00-0.00)^2+(195.03-194.75)^2}$ $\sqrt{(5.50-4.00)^2+(195.13-195.03)^2}$	2.63 4.01 1.50	8.34	
SF-36 434.21	a1	$\sqrt{(0.00-2.00)^2+(194.94-194.80)^2}$ $\sqrt{(4.00-0.00)^2+(195.22-194.94)^2}$ $\sqrt{(5.50-4.00)^2+(195.33-195.22)^2}$	2.00 4.01 1.50	8.14	
SF-37 440.00	a1	$\sqrt{(0.00-1.85)^2+(195.07-194.94)^2}$ $\sqrt{(4.00-0.00)^2+(195.35-195.07)^2}$ $\sqrt{(5.50-4.00)^2+(195.46-195.35)^2}$	1.85 4.01 1.50	7.51	
SF-38 456.11	a1	$\sqrt{(0.00-1.60)^2+(195.59-195.47)^2}$ $\sqrt{(4.00-0.00)^2+(195.87-195.59)^2}$ $\sqrt{(5.50-4.00)^2+(195.97-195.87)^2}$	1.60 4.01 1.50	7.36	
SF-39 460.00	a1	$\sqrt{(0.00-1.47)^2+(195.74-195.65)^2}$ $\sqrt{(4.00-0.00)^2+(196.00-195.74)^2}$ $\sqrt{(5.50-4.00)^2+(196.10-196.00)^2}$	1.47 4.01 1.50	7.11	
SF-40 480.00	a1	$\sqrt{(0.00-1.00)^2+(196.69-196.65)^2}$ $\sqrt{(4.00-0.00)^2+(196.82-196.69)^2}$ $\sqrt{(5.50-4.00)^2+(196.87-196.82)^2}$	1.00 4.00 1.50	6.98	
SF-40_B_B 481.02	a1	$\sqrt{(0.00-1.00)^2+(196.73-196.70)^2}$ $\sqrt{(4.00-0.00)^2+(196.86-196.73)^2}$ $\sqrt{(5.50-4.00)^2+(196.91-196.86)^2}$	1.00 4.00 1.50	6.50	
SF-40_B_B 496.43	a1	$\sqrt{(0.00-1.01)^2+(197.37-197.36)^2}$ $\sqrt{(4.02-0.00)^2+(197.40-197.37)^2}$ $\sqrt{(5.53-4.02)^2+(197.41-197.40)^2}$	1.01 4.02 1.51	6.54	
SF-41 500.00	a1	$\sqrt{(0.00-1.00)^2+(197.50-197.50)^2}$ $\sqrt{(4.00-0.00)^2+(197.51-197.50)^2}$ $\sqrt{(5.50-4.00)^2+(197.51-197.51)^2}$	1.00 4.00 1.50	6.50	
SF-42 517.60	a1	$\sqrt{(0.00-1.00)^2+(198.05-198.08)^2}$ $\sqrt{(4.00-0.00)^2+(197.95-198.05)^2}$ $\sqrt{(5.50-4.00)^2+(197.92-197.95)^2}$	1.00 4.00 1.50	6.50	
SF-43 520.00	a1	$\sqrt{(0.00-1.00)^2+(198.12-198.14)^2}$ $\sqrt{(4.00-0.00)^2+(198.02-198.12)^2}$ $\sqrt{(5.50-4.00)^2+(197.98-198.02)^2}$	1.00 4.00 1.50	6.50	
SF-43_B_B 534.71	a1	$\sqrt{(0.00-1.00)^2+(198.44-198.47)^2}$ $\sqrt{(4.00-0.00)^2+(198.34-198.44)^2}$ $\sqrt{(5.50-4.00)^2+(198.30-198.34)^2}$	1.00 4.00 1.50	6.50	
SF-43_B_B 534.71	a1	$\sqrt{(0.00-1.00)^2+(198.44-198.47)^2}$ $\sqrt{(4.00-0.00)^2+(198.34-198.44)^2}$ $\sqrt{(5.50-4.00)^2+(198.30-198.34)^2}$	1.00 4.00 1.50	6.50	
SF-44 540.00	a1	$\sqrt{(0.00-1.00)^2+(198.53-198.56)^2}$ $\sqrt{(4.00-0.00)^2+(198.43-198.53)^2}$ $\sqrt{(5.50-4.00)^2+(198.39-198.43)^2}$	1.00 4.00 1.50	6.50	
SF-45 554.24	a1	$\sqrt{(0.00-1.00)^2+(198.70-198.73)^2}$ $\sqrt{(4.00-0.00)^2+(198.60-198.70)^2}$ $\sqrt{(5.50-4.00)^2+(198.57-198.60)^2}$	1.00 4.00 1.50	6.50	
SF-46 560.00	a1	$\sqrt{(0.00-1.00)^2+(198.75-198.78)^2}$ $\sqrt{(4.00-0.00)^2+(198.59-198.75)^2}$ $\sqrt{(5.50-4.00)^2+(198.53-198.59)^2}$	1.00 4.00 1.50	6.50	
SF-47 573.86	a1	$\sqrt{(4.00-0.00)^2+(198.50-198.78)^2}$ $\sqrt{(5.50-4.00)^2+(198.39-198.50)^2}$	4.01 1.50	5.51	
SF-48 580.00	a1	$\sqrt{(4.00-0.00)^2+(198.48-198.76)^2}$ $\sqrt{(5.50-4.00)^2+(198.37-198.48)^2}$	4.01 1.50	5.51	
SF-49 592.14	a1	$\sqrt{(3.96-0.00)^2+(198.42-198.69)^2}$ $\sqrt{(5.50-3.96)^2+(198.31-198.42)^2}$	3.97 1.54	5.51	
SF-50 594.60	a1	$\sqrt{(3.95-0.00)^2+(198.40-198.68)^2}$ $\sqrt{(5.50-3.95)^2+(198.29-198.40)^2}$	3.96 1.55	5.51	
SF-51 597.05	a1	$\sqrt{(3.94-0.00)^2+(198.39-198.66)^2}$ $\sqrt{(5.50-3.94)^2+(198.28-198.39)^2}$	3.95 1.56	5.51	
SF-52 600.00	a1	$\sqrt{(3.93-0.00)^2+(198.37-198.64)^2}$ $\sqrt{(5.50-3.93)^2+(198.26-198.37)^2}$	3.94 1.57	5.51	
SF-53 620.00	a1	$\sqrt{(3.82-0.00)^2+(198.19-198.46)^2}$ $\sqrt{(5.50-3.82)^2+(198.07-198.19)^2}$	3.83 1.68	5.51	
SF-54 640.00	a1	$\sqrt{(3.75-0.00)^2+(198.01-198.27)^2}$ $\sqrt{(5.50-3.75)^2+(197.88-198.01)^2}$	3.76 1.75	5.51	
SF-55 646.40	a1	$\sqrt{(3.75-0.00)^2+(197.95-198.21)^2}$ $\sqrt{(5.50-3.75)^2+(197.84-197.95)^2}$	3.76 1.75	5.51	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE LUNGHEZZE			Foglio n. 75
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SF-1 0.00	b1	$\sqrt{(4.50-0.00)^2 + (198.43-198.44)^2}$ $\sqrt{(5.50-4.50)^2 + (198.42-198.43)^2}$	4.50 1.00	5.50	
SF-2	b1	$\sqrt{(-1.00--4.75)^2 + (198.30-198.30)^2}$	3.75	3.75	
SF-2 9.36	b2	$\sqrt{(0.00--1.00)^2 + (198.27-198.30)^2}$ $\sqrt{(4.50-0.00)^2 + (198.16-198.27)^2}$ $\sqrt{(5.50-4.50)^2 + (198.13-198.16)^2}$	1.00 4.50 1.00	6.50	
SF-3 18.73	b1	$\sqrt{(4.40-0.00)^2 + (197.89-198.10)^2}$ $\sqrt{(5.40-4.40)^2 + (197.84-197.89)^2}$	4.41 1.00	5.41	
SF-4 38.18	b1	$\sqrt{(4.00-0.00)^2 + (197.51-197.75)^2}$ $\sqrt{(5.00-4.00)^2 + (197.45-197.51)^2}$	4.01 1.00	5.01	
SF-5 57.63	b1	$\sqrt{(4.00-0.00)^2 + (197.16-197.40)^2}$ $\sqrt{(5.00-4.00)^2 + (197.10-197.16)^2}$	4.01 1.00	5.01	
SF-6 60.00	b1	$\sqrt{(4.00-0.00)^2 + (197.14-197.36)^2}$ $\sqrt{(5.00-4.00)^2 + (197.09-197.14)^2}$	4.01 1.00	5.01	
SF-7 80.00	b1	$\sqrt{(4.00-0.00)^2 + (197.00-196.99)^2}$ $\sqrt{(5.00-4.00)^2 + (197.00-197.00)^2}$	4.00 1.00	5.00	
SF-8 85.45	b1	$\sqrt{(4.00-0.00)^2 + (196.96-196.89)^2}$ $\sqrt{(5.00-4.00)^2 + (196.97-196.96)^2}$	4.00 1.00	5.00	
SF-9_Computo 100.00	b1	$\sqrt{(4.00-0.00)^2 + (196.75-196.63)^2}$ $\sqrt{(5.00-4.00)^2 + (196.78-196.75)^2}$	4.00 1.00	5.00	
SF-9 100.00	b1	$\sqrt{(4.00-0.00)^2 + (196.75-196.63)^2}$ $\sqrt{(5.00-4.00)^2 + (196.78-196.75)^2}$	4.00 1.00	5.00	
SF-10	b1	$\sqrt{(4.00-0.00)^2 + (196.51-196.39)^2}$	4.00	4.00	
SF-11	b1	$\sqrt{(4.00-0.00)^2 + (196.36-196.27)^2}$	4.00	4.00	
SF-12	b1	$\sqrt{(4.00-0.00)^2 + (196.08-196.07)^2}$	4.00	4.00	
SF-13	b1	$\sqrt{(4.00-0.00)^2 + (196.10-196.18)^2}$	4.00	4.00	
SF-14	b1	$\sqrt{(4.00-0.00)^2 + (196.15-196.25)^2}$	4.00	4.00	
SF-15 180.00	b1	$\sqrt{(4.00-0.00)^2 + (196.49-196.59)^2}$ $\sqrt{(4.64-4.00)^2 + (196.47-196.49)^2}$	4.00 0.64	4.64	
SF-16 194.15	b1	$\sqrt{(4.00-0.00)^2 + (196.93-197.03)^2}$ $\sqrt{(5.81-4.00)^2 + (196.88-196.93)^2}$	4.00 1.81	5.81	
SF-17 200.00	b1	$\sqrt{(4.00-0.00)^2 + (197.09-197.21)^2}$ $\sqrt{(6.28-4.00)^2 + (197.03-197.09)^2}$	4.00 2.28	6.28	
SF-18 205.84	b1	$\sqrt{(4.00-0.00)^2 + (197.25-197.38)^2}$ $\sqrt{(6.75-4.00)^2 + (197.15-197.25)^2}$	4.00 2.75	6.75	
SF-19 220.00	b1	$\sqrt{(0.00--1.00)^2 + (197.73-197.77)^2}$ $\sqrt{(4.00-0.00)^2 + (197.55-197.73)^2}$ $\sqrt{(5.50-4.00)^2 + (197.48-197.55)^2}$	1.00 4.00 1.50	6.50	
SF-20 240.00	b1	$\sqrt{(0.00--1.00)^2 + (198.04-198.11)^2}$ $\sqrt{(4.00-0.00)^2 + (197.80-198.04)^2}$ $\sqrt{(6.28-4.00)^2 + (197.66-197.80)^2}$	1.00 4.01 2.28	7.29	
SF-21 251.21	b1	$\sqrt{(0.00--1.00)^2 + (198.13-198.20)^2}$ $\sqrt{(4.00-0.00)^2 + (197.85-198.13)^2}$ $\sqrt{(6.72-4.00)^2 + (197.66-197.85)^2}$	1.00 4.01 2.73	7.74	
SF-22 260.00	b1	$\sqrt{(0.00--1.00)^2 + (198.16-198.23)^2}$ $\sqrt{(4.00-0.00)^2 + (197.88-198.16)^2}$ $\sqrt{(6.67-4.00)^2 + (197.69-197.88)^2}$	1.00 4.01 2.68	7.69	
SF-23 263.34	b1	$\sqrt{(0.00--1.00)^2 + (198.16-198.23)^2}$ $\sqrt{(4.00-0.00)^2 + (197.88-198.16)^2}$ $\sqrt{(6.59-4.00)^2 + (197.70-197.88)^2}$	1.00 4.01 2.60	7.61	
SF-24 275.47	b1	$\sqrt{(0.00--1.00)^2 + (198.11-198.18)^2}$ $\sqrt{(4.00-0.00)^2 + (197.83-198.11)^2}$ $\sqrt{(6.03-4.00)^2 + (197.69-197.83)^2}$	1.00 4.01 2.03	7.04	
SF-25 280.00	b1	$\sqrt{(0.00--1.00)^2 + (198.08-198.14)^2}$ $\sqrt{(4.00-0.00)^2 + (197.81-198.08)^2}$ $\sqrt{(5.73-4.00)^2 + (197.70-197.81)^2}$	1.00 4.01 1.73	6.74	
SF-26 300.00	b1	$\sqrt{(0.00--1.00)^2 + (197.79-197.84)^2}$ $\sqrt{(4.00-0.00)^2 + (197.59-197.79)^2}$ $\sqrt{(5.50-4.00)^2 + (197.52-197.59)^2}$	1.00 4.00 1.50	6.50	
SF-27 320.00	b1	$\sqrt{(0.00--1.00)^2 + (197.31-197.34)^2}$ $\sqrt{(4.00-0.00)^2 + (197.18-197.31)^2}$ $\sqrt{(5.50-4.00)^2 + (197.13-197.18)^2}$	1.00 4.00 1.50	6.50	
SF-28 329.91	b1	$\sqrt{(0.00--1.00)^2 + (197.00-197.02)^2}$ $\sqrt{(4.00-0.00)^2 + (196.90-197.00)^2}$ $\sqrt{(5.50-4.00)^2 + (196.86-196.90)^2}$	1.00 4.00 1.50	6.50	
SF-29 340.00	b1	$\sqrt{(0.00--1.00)^2 + (196.63-196.65)^2}$ $\sqrt{(4.00-0.00)^2 + (196.53-196.63)^2}$ $\sqrt{(5.50-4.00)^2 + (196.49-196.53)^2}$	1.00 4.00 1.50	6.50	
SF-30 342.30	b1	$\sqrt{(0.00--1.00)^2 + (196.54-196.56)^2}$ $\sqrt{(4.00-0.00)^2 + (196.44-196.54)^2}$ $\sqrt{(5.50-4.00)^2 + (196.40-196.44)^2}$	1.00 4.00 1.50	6.50	
SF-31 360.00	b1	$\sqrt{(0.00--1.00)^2 + (195.76-195.76)^2}$ $\sqrt{(4.00-0.00)^2 + (195.76-195.76)^2}$ $\sqrt{(5.50-4.00)^2 + (195.76-195.76)^2}$	1.00 4.00 1.50		
A RIPORTARE ml			6.50		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 76
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			6.50		
SF-32 380.00	b1	$\sqrt{(0.00-2.14)^2+(195.07-195.01)^2}$ $\sqrt{(4.00-0.00)^2+(195.17-195.07)^2}$ $\sqrt{(5.50-4.00)^2+(195.21-195.17)^2}$	2.14 4.00 1.50	6.50	
SF-33 400.00	b1	$\sqrt{(0.00-2.85)^2+(194.72-194.57)^2}$ $\sqrt{(4.00-0.00)^2+(194.93-194.72)^2}$ $\sqrt{(5.50-4.00)^2+(195.01-194.93)^2}$	2.85 4.01 1.50	7.64	
SF-34 412.30	b1	$\sqrt{(0.00-2.82)^2+(194.67-194.47)^2}$ $\sqrt{(4.00-0.00)^2+(194.95-194.67)^2}$ $\sqrt{(5.50-4.00)^2+(195.05-194.95)^2}$	2.83 4.01 1.50	8.36	
SF-35 420.00	b1	$\sqrt{(0.00-2.62)^2+(194.71-194.52)^2}$ $\sqrt{(4.00-0.00)^2+(194.99-194.71)^2}$ $\sqrt{(5.50-4.00)^2+(195.09-194.99)^2}$	2.63 4.01 1.50	8.34	
SF-36 434.21	b1	$\sqrt{(0.00-2.00)^2+(194.90-194.76)^2}$ $\sqrt{(4.00-0.00)^2+(195.18-194.90)^2}$ $\sqrt{(5.50-4.00)^2+(195.29-195.18)^2}$	2.00 4.01 1.50	8.14	
SF-37 440.00	b1	$\sqrt{(0.00-1.85)^2+(195.03-194.90)^2}$ $\sqrt{(4.00-0.00)^2+(195.31-195.03)^2}$ $\sqrt{(5.50-4.00)^2+(195.42-195.31)^2}$	1.85 4.01 1.50	7.51	
SF-38 456.11	b1	$\sqrt{(0.00-1.60)^2+(195.55-195.43)^2}$ $\sqrt{(4.00-0.00)^2+(195.83-195.55)^2}$ $\sqrt{(5.50-4.00)^2+(195.93-195.83)^2}$	1.60 4.01 1.50	7.36	
SF-39 460.00	b1	$\sqrt{(0.00-1.47)^2+(195.70-195.61)^2}$ $\sqrt{(4.00-0.00)^2+(195.96-195.70)^2}$ $\sqrt{(5.50-4.00)^2+(196.06-195.96)^2}$	1.47 4.01 1.50	7.11	
SF-40 480.00	b1	$\sqrt{(0.00-1.00)^2+(196.65-196.61)^2}$ $\sqrt{(4.00-0.00)^2+(196.78-196.65)^2}$ $\sqrt{(5.50-4.00)^2+(196.83-196.78)^2}$	1.00 4.00 1.50	6.98	
SF-40_B_B 481.02	b1	$\sqrt{(0.00-1.00)^2+(196.69-196.66)^2}$ $\sqrt{(4.00-0.00)^2+(196.82-196.69)^2}$ $\sqrt{(5.50-4.00)^2+(196.87-196.82)^2}$	1.00 4.00 1.50	6.50	
SF-40_B_B 496.43	b1	$\sqrt{(0.00-1.01)^2+(197.33-197.32)^2}$ $\sqrt{(4.02-0.00)^2+(197.36-197.33)^2}$ $\sqrt{(5.53-4.02)^2+(197.37-197.36)^2}$	1.01 4.02 1.51	6.54	
SF-41 500.00	b1	$\sqrt{(0.00-1.00)^2+(197.46-197.46)^2}$ $\sqrt{(4.00-0.00)^2+(197.47-197.46)^2}$ $\sqrt{(5.50-4.00)^2+(197.47-197.47)^2}$	1.00 4.00 1.50	6.50	
SF-42 517.60	b1	$\sqrt{(0.00-1.00)^2+(198.01-198.04)^2}$ $\sqrt{(4.00-0.00)^2+(197.91-198.01)^2}$ $\sqrt{(5.50-4.00)^2+(197.88-197.91)^2}$	1.00 4.00 1.50	6.50	
SF-43 520.00	b1	$\sqrt{(0.00-1.00)^2+(198.08-198.10)^2}$ $\sqrt{(4.00-0.00)^2+(197.98-198.08)^2}$ $\sqrt{(5.50-4.00)^2+(197.94-197.98)^2}$	1.00 4.00 1.50	6.50	
SF-43_B_B 534.71	b1	$\sqrt{(0.00-1.00)^2+(198.40-198.43)^2}$ $\sqrt{(4.00-0.00)^2+(198.30-198.40)^2}$ $\sqrt{(5.50-4.00)^2+(198.26-198.30)^2}$	1.00 4.00 1.50	6.50	
SF-43_B_B 534.71	b1	$\sqrt{(0.00-1.00)^2+(198.40-198.43)^2}$ $\sqrt{(4.00-0.00)^2+(198.30-198.40)^2}$ $\sqrt{(5.50-4.00)^2+(198.26-198.30)^2}$	1.00 4.00 1.50	6.50	
SF-44 540.00	b1	$\sqrt{(0.00-1.00)^2+(198.49-198.52)^2}$ $\sqrt{(4.00-0.00)^2+(198.39-198.49)^2}$ $\sqrt{(5.50-4.00)^2+(198.35-198.39)^2}$	1.00 4.00 1.50	6.50	
SF-45 554.24	b1	$\sqrt{(0.00-1.00)^2+(198.66-198.69)^2}$ $\sqrt{(4.00-0.00)^2+(198.56-198.66)^2}$ $\sqrt{(5.50-4.00)^2+(198.53-198.56)^2}$	1.00 4.00 1.50	6.50	
SF-46 560.00	b1	$\sqrt{(0.00-1.00)^2+(198.71-198.74)^2}$ $\sqrt{(4.00-0.00)^2+(198.55-198.71)^2}$ $\sqrt{(5.50-4.00)^2+(198.49-198.55)^2}$	1.00 4.00 1.50	6.50	
SF-47 573.86	b1	$\sqrt{(4.00-0.00)^2+(198.46-198.74)^2}$ $\sqrt{(5.50-4.00)^2+(198.35-198.46)^2}$	4.01 1.50	5.51	
SF-48 580.00	b1	$\sqrt{(4.00-0.00)^2+(198.44-198.72)^2}$ $\sqrt{(5.50-4.00)^2+(198.33-198.44)^2}$	4.01 1.50	5.51	
SF-49 592.14	b1	$\sqrt{(3.96-0.00)^2+(198.38-198.65)^2}$ $\sqrt{(5.50-3.96)^2+(198.27-198.38)^2}$	3.97 1.54	5.51	
SF-50 594.60	b1	$\sqrt{(3.95-0.00)^2+(198.36-198.64)^2}$ $\sqrt{(5.50-3.95)^2+(198.25-198.36)^2}$	3.96 1.55	5.51	
SF-51 597.05	b1	$\sqrt{(3.94-0.00)^2+(198.35-198.62)^2}$ $\sqrt{(5.50-3.94)^2+(198.24-198.35)^2}$	3.95 1.56	5.51	
SF-52 600.00	b1	$\sqrt{(3.93-0.00)^2+(198.33-198.60)^2}$ $\sqrt{(5.50-3.93)^2+(198.22-198.33)^2}$	3.94 1.57	5.51	
SF-53 620.00	b1	$\sqrt{(3.82-0.00)^2+(198.15-198.42)^2}$ $\sqrt{(5.50-3.82)^2+(198.03-198.15)^2}$	3.83 1.68	5.51	
SF-54 640.00	b1	$\sqrt{(3.75-0.00)^2+(197.97-198.23)^2}$ $\sqrt{(5.50-3.75)^2+(197.84-197.97)^2}$	3.76 1.75	5.51	
SF-55 646.40	b1	$\sqrt{(3.75-0.00)^2+(197.91-198.17)^2}$ $\sqrt{(5.50-3.75)^2+(197.80-197.91)^2}$	3.76 1.75	5.51	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 77
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SF-1 0.00	c1	$\sqrt{(4.50-0.00)^2 + (198.37-198.38)^2}$ $\sqrt{(5.50-4.50)^2 + (198.36-198.37)^2}$	4.50 1.00	5.50	
SF-2	c1	$\sqrt{(-1.00-4.75)^2 + (198.24-198.24)^2}$	3.75	3.75	
SF-2 9.36	c2	$\sqrt{(0.00-1.00)^2 + (198.21-198.24)^2}$ $\sqrt{(4.50-0.00)^2 + (198.10-198.21)^2}$ $\sqrt{(5.50-4.50)^2 + (198.07-198.10)^2}$	1.00 4.50 1.00	6.50	
SF-3 18.73	c1	$\sqrt{(4.40-0.00)^2 + (197.83-198.04)^2}$ $\sqrt{(5.40-4.40)^2 + (197.78-197.83)^2}$	4.41 1.00	5.41	
SF-4 38.18	c1	$\sqrt{(4.00-0.00)^2 + (197.45-197.69)^2}$ $\sqrt{(5.00-4.00)^2 + (197.39-197.45)^2}$	4.01 1.00	5.01	
SF-5 57.63	c1	$\sqrt{(4.00-0.00)^2 + (197.10-197.34)^2}$ $\sqrt{(5.00-4.00)^2 + (197.04-197.10)^2}$	4.01 1.00	5.01	
SF-6 60.00	c1	$\sqrt{(4.00-0.00)^2 + (197.08-197.30)^2}$ $\sqrt{(5.00-4.00)^2 + (197.03-197.08)^2}$	4.01 1.00	5.01	
SF-7 80.00	c1	$\sqrt{(4.00-0.00)^2 + (196.94-196.93)^2}$ $\sqrt{(5.00-4.00)^2 + (196.94-196.94)^2}$	4.00 1.00	5.00	
SF-8 85.45	c1	$\sqrt{(4.00-0.00)^2 + (196.90-196.83)^2}$ $\sqrt{(5.00-4.00)^2 + (196.91-196.90)^2}$	4.00 1.00	5.00	
SF-9_Computo 100.00	c1	$\sqrt{(4.00-0.00)^2 + (196.69-196.57)^2}$ $\sqrt{(5.00-4.00)^2 + (196.72-196.69)^2}$	4.00 1.00	5.00	
SF-9 100.00	c1	$\sqrt{(4.00-0.00)^2 + (196.69-196.57)^2}$ $\sqrt{(5.00-4.00)^2 + (196.72-196.69)^2}$	4.00 1.00	5.00	
SF-10	c1	$\sqrt{(4.00-0.00)^2 + (196.45-196.33)^2}$	4.00	4.00	
SF-11	c1	$\sqrt{(4.00-0.00)^2 + (196.30-196.21)^2}$	4.00	4.00	
SF-12	c1	$\sqrt{(4.00-0.00)^2 + (196.02-196.01)^2}$	4.00	4.00	
SF-13	c1	$\sqrt{(4.00-0.00)^2 + (196.04-196.12)^2}$	4.00	4.00	
SF-14	c1	$\sqrt{(4.00-0.00)^2 + (196.09-196.19)^2}$	4.00	4.00	
SF-15 180.00	c1	$\sqrt{(4.00-0.00)^2 + (196.43-196.53)^2}$ $\sqrt{(4.64-4.00)^2 + (196.41-196.43)^2}$	4.00 0.64	4.64	
SF-16 194.15	c1	$\sqrt{(4.00-0.00)^2 + (196.87-196.97)^2}$ $\sqrt{(5.81-4.00)^2 + (196.82-196.87)^2}$	4.00 1.81	5.81	
SF-17 200.00	c1	$\sqrt{(4.00-0.00)^2 + (197.03-197.15)^2}$ $\sqrt{(6.28-4.00)^2 + (196.97-197.03)^2}$	4.00 2.28	6.28	
SF-18 205.84	c1	$\sqrt{(4.00-0.00)^2 + (197.19-197.32)^2}$ $\sqrt{(6.75-4.00)^2 + (197.09-197.19)^2}$	4.00 2.75	6.75	
SF-19 220.00	c1	$\sqrt{(0.00-1.00)^2 + (197.67-197.71)^2}$ $\sqrt{(4.00-0.00)^2 + (197.49-197.67)^2}$ $\sqrt{(5.50-4.00)^2 + (197.42-197.49)^2}$	1.00 4.00 1.50	6.50	
SF-20 240.00	c1	$\sqrt{(0.00-1.00)^2 + (197.98-198.05)^2}$ $\sqrt{(4.00-0.00)^2 + (197.74-197.98)^2}$ $\sqrt{(6.28-4.00)^2 + (197.60-197.74)^2}$	1.00 4.01 2.28	7.29	
SF-21 251.21	c1	$\sqrt{(0.00-1.00)^2 + (198.07-198.14)^2}$ $\sqrt{(4.00-0.00)^2 + (197.79-198.07)^2}$ $\sqrt{(6.72-4.00)^2 + (197.60-197.79)^2}$	1.00 4.01 2.73	7.74	
SF-22 260.00	c1	$\sqrt{(0.00-1.00)^2 + (198.10-198.17)^2}$ $\sqrt{(4.00-0.00)^2 + (197.82-198.10)^2}$ $\sqrt{(6.67-4.00)^2 + (197.63-197.82)^2}$	1.00 4.01 2.68	7.69	
SF-23 263.34	c1	$\sqrt{(0.00-1.00)^2 + (198.10-198.17)^2}$ $\sqrt{(4.00-0.00)^2 + (197.82-198.10)^2}$ $\sqrt{(6.59-4.00)^2 + (197.64-197.82)^2}$	1.00 4.01 2.60	7.61	
SF-24 275.47	c1	$\sqrt{(0.00-1.00)^2 + (198.05-198.12)^2}$ $\sqrt{(4.00-0.00)^2 + (197.77-198.05)^2}$ $\sqrt{(6.03-4.00)^2 + (197.63-197.77)^2}$	1.00 4.01 2.03	7.04	
SF-25 280.00	c1	$\sqrt{(0.00-1.00)^2 + (198.02-198.08)^2}$ $\sqrt{(4.00-0.00)^2 + (197.75-198.02)^2}$ $\sqrt{(5.73-4.00)^2 + (197.64-197.75)^2}$	1.00 4.01 1.73	6.74	
SF-26 300.00	c1	$\sqrt{(0.00-1.00)^2 + (197.73-197.78)^2}$ $\sqrt{(4.00-0.00)^2 + (197.53-197.73)^2}$ $\sqrt{(5.50-4.00)^2 + (197.46-197.53)^2}$	1.00 4.00 1.50	6.50	
SF-27 320.00	c1	$\sqrt{(0.00-1.00)^2 + (197.25-197.28)^2}$ $\sqrt{(4.00-0.00)^2 + (197.12-197.25)^2}$ $\sqrt{(5.50-4.00)^2 + (197.07-197.12)^2}$	1.00 4.00 1.50	6.50	
SF-28 329.91	c1	$\sqrt{(0.00-1.00)^2 + (196.94-196.96)^2}$ $\sqrt{(4.00-0.00)^2 + (196.84-196.94)^2}$ $\sqrt{(5.50-4.00)^2 + (196.80-196.84)^2}$	1.00 4.00 1.50	6.50	
SF-29 340.00	c1	$\sqrt{(0.00-1.00)^2 + (196.57-196.59)^2}$ $\sqrt{(4.00-0.00)^2 + (196.47-196.57)^2}$ $\sqrt{(5.50-4.00)^2 + (196.43-196.47)^2}$	1.00 4.00 1.50	6.50	
SF-30 342.30	c1	$\sqrt{(0.00-1.00)^2 + (196.48-196.50)^2}$ $\sqrt{(4.00-0.00)^2 + (196.38-196.48)^2}$ $\sqrt{(5.50-4.00)^2 + (196.34-196.38)^2}$	1.00 4.00 1.50	6.50	
SF-31 360.00	c1	$\sqrt{(0.00-1.00)^2 + (195.70-195.70)^2}$ $\sqrt{(4.00-0.00)^2 + (195.70-195.70)^2}$ $\sqrt{(5.50-4.00)^2 + (195.70-195.70)^2}$	1.00 4.00 1.50		
A RIPORTARE ml			6.50		

BASE		CALCOLO DELLE LUNGHEZZE		Foglio n. 78	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			6.50		
SF-32 380.00	c1	$\sqrt{(0.00-2.14)^2+(195.01-194.95)^2}$ $\sqrt{(4.00-0.00)^2+(195.11-195.01)^2}$ $\sqrt{(5.50-4.00)^2+(195.15-195.11)^2}$	2.14 4.00 1.50	6.50	
SF-33 400.00	c1	$\sqrt{(0.00-2.85)^2+(194.66-194.51)^2}$ $\sqrt{(4.00-0.00)^2+(194.87-194.66)^2}$ $\sqrt{(5.50-4.00)^2+(194.95-194.87)^2}$	2.85 4.01 1.50	7.64	
SF-34 412.30	c1	$\sqrt{(0.00-2.82)^2+(194.61-194.41)^2}$ $\sqrt{(4.00-0.00)^2+(194.89-194.61)^2}$ $\sqrt{(5.50-4.00)^2+(194.99-194.89)^2}$	2.83 4.01 1.50	8.36	
SF-35 420.00	c1	$\sqrt{(0.00-2.62)^2+(194.65-194.46)^2}$ $\sqrt{(4.00-0.00)^2+(194.93-194.65)^2}$ $\sqrt{(5.50-4.00)^2+(195.03-194.93)^2}$	2.63 4.01 1.50	8.34	
SF-36 434.21	c1	$\sqrt{(0.00-2.00)^2+(194.84-194.70)^2}$ $\sqrt{(4.00-0.00)^2+(195.12-194.84)^2}$ $\sqrt{(5.50-4.00)^2+(195.23-195.12)^2}$	2.00 4.01 1.50	8.14	
SF-37 440.00	c1	$\sqrt{(0.00-1.85)^2+(194.97-194.84)^2}$ $\sqrt{(4.00-0.00)^2+(195.25-194.97)^2}$ $\sqrt{(5.50-4.00)^2+(195.36-195.25)^2}$	1.85 4.01 1.50	7.51	
SF-38 456.11	c1	$\sqrt{(0.00-1.60)^2+(195.49-195.37)^2}$ $\sqrt{(4.00-0.00)^2+(195.77-195.49)^2}$ $\sqrt{(5.50-4.00)^2+(195.87-195.77)^2}$	1.60 4.01 1.50	7.36	
SF-39 460.00	c1	$\sqrt{(0.00-1.47)^2+(195.64-195.55)^2}$ $\sqrt{(4.00-0.00)^2+(195.90-195.64)^2}$ $\sqrt{(5.50-4.00)^2+(196.00-195.90)^2}$	1.47 4.01 1.50	7.11	
SF-40 480.00	c1	$\sqrt{(0.00-1.00)^2+(196.59-196.55)^2}$ $\sqrt{(4.00-0.00)^2+(196.72-196.59)^2}$ $\sqrt{(5.50-4.00)^2+(196.77-196.72)^2}$	1.00 4.00 1.50	6.98	
SF-40_B_B 481.02	c1	$\sqrt{(0.00-1.00)^2+(196.63-196.60)^2}$ $\sqrt{(4.00-0.00)^2+(196.76-196.63)^2}$ $\sqrt{(5.50-4.00)^2+(196.81-196.76)^2}$	1.00 4.00 1.50	6.50	
SF-40_B_B 496.43	c1	$\sqrt{(0.00-1.01)^2+(197.27-197.26)^2}$ $\sqrt{(4.02-0.00)^2+(197.30-197.27)^2}$ $\sqrt{(5.53-4.02)^2+(197.31-197.30)^2}$	1.01 4.02 1.51	6.54	
SF-41 500.00	c1	$\sqrt{(0.00-1.00)^2+(197.40-197.40)^2}$ $\sqrt{(4.00-0.00)^2+(197.41-197.40)^2}$ $\sqrt{(5.50-4.00)^2+(197.41-197.41)^2}$	1.00 4.00 1.50	6.50	
SF-42 517.60	c1	$\sqrt{(0.00-1.00)^2+(197.95-197.98)^2}$ $\sqrt{(4.00-0.00)^2+(197.85-197.95)^2}$ $\sqrt{(5.50-4.00)^2+(197.82-197.85)^2}$	1.00 4.00 1.50	6.50	
SF-43 520.00	c1	$\sqrt{(0.00-1.00)^2+(198.02-198.04)^2}$ $\sqrt{(4.00-0.00)^2+(197.92-198.02)^2}$ $\sqrt{(5.50-4.00)^2+(197.88-197.92)^2}$	1.00 4.00 1.50	6.50	
SF-43_B_B 534.71	c1	$\sqrt{(0.00-1.00)^2+(198.34-198.37)^2}$ $\sqrt{(4.00-0.00)^2+(198.24-198.34)^2}$ $\sqrt{(5.50-4.00)^2+(198.20-198.24)^2}$	1.00 4.00 1.50	6.50	
SF-43_B_B 534.71	c1	$\sqrt{(0.00-1.00)^2+(198.34-198.37)^2}$ $\sqrt{(4.00-0.00)^2+(198.24-198.34)^2}$ $\sqrt{(5.50-4.00)^2+(198.20-198.24)^2}$	1.00 4.00 1.50	6.50	
SF-44 540.00	c1	$\sqrt{(0.00-1.00)^2+(198.43-198.46)^2}$ $\sqrt{(4.00-0.00)^2+(198.33-198.43)^2}$ $\sqrt{(5.50-4.00)^2+(198.29-198.33)^2}$	1.00 4.00 1.50	6.50	
SF-45 554.24	c1	$\sqrt{(0.00-1.00)^2+(198.60-198.63)^2}$ $\sqrt{(4.00-0.00)^2+(198.50-198.60)^2}$ $\sqrt{(5.50-4.00)^2+(198.47-198.50)^2}$	1.00 4.00 1.50	6.50	
SF-46 560.00	c1	$\sqrt{(0.00-1.00)^2+(198.65-198.68)^2}$ $\sqrt{(4.00-0.00)^2+(198.49-198.65)^2}$ $\sqrt{(5.50-4.00)^2+(198.43-198.49)^2}$	1.00 4.00 1.50	6.50	
SF-47 573.86	c1	$\sqrt{(4.00-0.00)^2+(198.40-198.68)^2}$ $\sqrt{(5.50-4.00)^2+(198.29-198.40)^2}$	4.01 1.50	5.51	
SF-48 580.00	c1	$\sqrt{(4.00-0.00)^2+(198.38-198.66)^2}$ $\sqrt{(5.50-4.00)^2+(198.27-198.38)^2}$	4.01 1.50	5.51	
SF-49 592.14	c1	$\sqrt{(3.96-0.00)^2+(198.32-198.59)^2}$ $\sqrt{(5.50-3.96)^2+(198.21-198.32)^2}$	3.97 1.54	5.51	
SF-50 594.60	c1	$\sqrt{(3.95-0.00)^2+(198.30-198.58)^2}$ $\sqrt{(5.50-3.95)^2+(198.19-198.30)^2}$	3.96 1.55	5.51	
SF-51 597.05	c1	$\sqrt{(3.94-0.00)^2+(198.29-198.56)^2}$ $\sqrt{(5.50-3.94)^2+(198.18-198.29)^2}$	3.95 1.56	5.51	
SF-52 600.00	c1	$\sqrt{(3.93-0.00)^2+(198.27-198.54)^2}$ $\sqrt{(5.50-3.93)^2+(198.16-198.27)^2}$	3.94 1.57	5.51	
SF-53 620.00	c1	$\sqrt{(3.82-0.00)^2+(198.09-198.36)^2}$ $\sqrt{(5.50-3.82)^2+(197.97-198.09)^2}$	3.83 1.68	5.51	
SF-54 640.00	c1	$\sqrt{(3.75-0.00)^2+(197.91-198.17)^2}$ $\sqrt{(5.50-3.75)^2+(197.78-197.91)^2}$	3.76 1.75	5.51	
SF-55 646.40	c1	$\sqrt{(3.75-0.00)^2+(197.85-198.11)^2}$ $\sqrt{(5.50-3.75)^2+(197.74-197.85)^2}$	3.76 1.75	5.51	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 79
COMPATTAZIONE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SF-3	f1	$\sqrt{((1.80-0.00)^2 + (196.00-196.80)^2)}$	1.97		
SF-4 38.18	f1	$\sqrt{((3.68-0.00)^2 + (197.00-197.22)^2)}$ $\sqrt{((5.49-3.68)^2 + (196.00-197.00)^2)}$ $\sqrt{((7.88-5.49)^2 + (195.00-196.00)^2)}$	3.69 2.07 2.59	1.97 8.35	
SF-5 57.63	f1	$\sqrt{((5.50-0.00)^2 + (196.54-196.87)^2)}$ $\sqrt{((6.38-5.50)^2 + (196.00-196.54)^2)}$ $\sqrt{((7.28-6.38)^2 + (195.56-196.00)^2)}$ $\sqrt{((8.54-7.28)^2 + (195.00-195.56)^2)}$ $\sqrt{((10.00-8.54)^2 + (194.62-195.00)^2)}$	5.51 1.03 1.00 1.38 1.51	10.43	
SF-6 60.00	f1	$\sqrt{((5.41-0.00)^2 + (196.53-196.83)^2)}$ $\sqrt{((6.30-5.41)^2 + (195.98-196.53)^2)}$ $\sqrt{((8.22-6.30)^2 + (195.00-195.98)^2)}$ $\sqrt{((9.92-8.22)^2 + (194.54-195.00)^2)}$	5.42 1.05 2.16 1.76	10.39	
SF-7 80.00	f1	$\sqrt{((4.91-0.00)^2 + (196.46-196.46)^2)}$ $\sqrt{((6.68-4.91)^2 + (195.00-196.46)^2)}$ $\sqrt{((8.66-6.68)^2 + (194.24-195.00)^2)}$	4.91 2.29 2.12	9.32	
SF-8 85.45	f1	$\sqrt{((4.47-0.00)^2 + (196.43-196.36)^2)}$ $\sqrt{((4.79-4.47)^2 + (196.37-196.43)^2)}$ $\sqrt{((6.52-4.79)^2 + (195.00-196.37)^2)}$ $\sqrt{((8.47-6.52)^2 + (194.18-195.00)^2)}$	4.47 0.33 2.21 2.12	9.13	
SF-9_Computo 100.00	f1	$\sqrt{((4.33-0.00)^2 + (196.23-196.10)^2)}$ $\sqrt{((4.79-4.33)^2 + (196.10-196.23)^2)}$ $\sqrt{((6.22-4.79)^2 + (195.11-196.10)^2)}$ $\sqrt{((8.33-6.22)^2 + (193.90-195.11)^2)}$	4.33 0.48 1.74 2.43	8.98	
SF-9	f1	$\sqrt{((2.29-0.00)^2 + (196.17-196.10)^2)}$	2.29	2.29	
SF-10	f1	$\sqrt{((2.50-0.00)^2 + (195.93-195.86)^2)}$	2.50	2.50	
SF-11	f1	$\sqrt{((2.70-0.00)^2 + (195.80-195.74)^2)}$	2.70	2.70	
SF-12	f1	$\sqrt{((4.00-0.00)^2 + (195.55-195.54)^2)}$	4.00	4.00	
SF-13	f1	$\sqrt{((4.00-1.58)^2 + (195.57-195.62)^2)}$	2.42	2.42	
SF-20 240.00	f1	$\sqrt{((4.87-3.69)^2 + (196.63-196.00)^2)}$ $\sqrt{((5.27-4.87)^2 + (196.73-196.63)^2)}$	1.34 0.41	1.75	
SF-21 251.21	f1	$\sqrt{((2.43-0.98)^2 + (196.98-196.36)^2)}$ $\sqrt{((3.21-2.43)^2 + (197.38-196.98)^2)}$ $\sqrt{((3.32-3.21)^2 + (197.40-197.38)^2)}$ $\sqrt{((6.01-3.32)^2 + (197.24-197.40)^2)}$	1.58 0.88 0.11 2.69	5.26	
SF-22 260.00	f1	$\sqrt{((-1.70--2.26)^2 + (196.80-196.63)^2)}$ $\sqrt{((-1.03--1.70)^2 + (197.00-196.80)^2)}$ $\sqrt{((0.00--1.03)^2 + (197.48-197.00)^2)}$ $\sqrt{((0.27-0.00)^2 + (197.61-197.48)^2)}$ $\sqrt{((0.97-0.27)^2 + (197.56-197.61)^2)}$	0.59 0.70 1.14 0.30 0.70	3.43	
SF-23 263.34	f1	$\sqrt{((-2.82--3.77)^2 + (197.00-196.71)^2)}$ $\sqrt{((-1.95--2.82)^2 + (197.36-197.00)^2)}$ $\sqrt{((-1.15--1.95)^2 + (197.71-197.36)^2)}$ $\sqrt{((5.97--1.15)^2 + (197.21-197.71)^2)}$	0.99 0.94 0.87 7.14	9.94	
SF-24 275.47	f1	$\sqrt{((-2.20--5.54)^2 + (197.93-197.93)^2)}$ $\sqrt{((-1.00--2.20)^2 + (197.65-197.74)^2)}$ $\sqrt{((4.87--1.00)^2 + (197.24-197.65)^2)}$	3.34 1.20 5.88	10.42	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 80
IDROSEMINA IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SF-22	g1	$\sqrt{(8.69-7.87)^2 + (197.74-197.74)^2}$	0.82	0.82	
SF-23	g1	$\sqrt{(8.85-7.79)^2 + (197.75-197.75)^2}$	1.06	1.06	
SF-24	g1	$\sqrt{(-2.70--2.20)^2 + (198.23-198.23)^2}$	0.50		
275.47		$\sqrt{(-8.20--2.70)^2 + (198.23-198.23)^2}$	5.50	6.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 81
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SF-1 0.00	h1	$\sqrt{((7.25-5.65)^2 + (198.47-198.53)^2)}$ $\sqrt{((12.10-7.25)^2 + (195.24-198.47)^2)}$	1.60 5.83		
SF-2 9.36	h1	$\sqrt{((7.25-5.65)^2 + (198.18-198.24)^2)}$ $\sqrt{((11.48-7.25)^2 + (195.35-198.18)^2)}$	1.60 5.09	7.43	
SF-3 18.73	h1	$\sqrt{((7.15-5.55)^2 + (197.89-197.95)^2)}$ $\sqrt{((10.64-7.15)^2 + (195.56-197.89)^2)}$	1.60 4.20	6.69	
SF-4 38.18	h1	$\sqrt{((6.75-5.15)^2 + (197.50-197.56)^2)}$ $\sqrt{((10.53-6.75)^2 + (194.98-197.50)^2)}$	1.60 4.54	5.80	
SF-5 57.63	h1	$\sqrt{((6.75-5.15)^2 + (197.14-197.21)^2)}$ $\sqrt{((10.62-6.75)^2 + (194.56-197.14)^2)}$	1.60 4.65	6.14	
SF-6 60.00	h1	$\sqrt{((6.75-5.15)^2 + (197.13-197.20)^2)}$ $\sqrt{((10.70-6.75)^2 + (194.50-197.13)^2)}$	1.60 4.75	6.25	
SF-7 80.00	h1	$\sqrt{((6.75-5.15)^2 + (197.04-197.11)^2)}$ $\sqrt{((11.04-6.75)^2 + (194.18-197.04)^2)}$	1.60 5.16	6.35	
SF-8 85.45	h1	$\sqrt{((6.75-5.15)^2 + (197.02-197.08)^2)}$ $\sqrt{((11.11-6.75)^2 + (194.11-197.02)^2)}$	1.60 5.24	6.76	
SF-9_Computo 100.00	h1	$\sqrt{((6.75-5.15)^2 + (196.83-196.89)^2)}$ $\sqrt{((11.29-6.75)^2 + (193.80-196.83)^2)}$	1.60 5.46	6.84	
SF-19 220.00	h1	$\sqrt{((-2.75--1.15)^2 + (197.82-197.88)^2)}$ $\sqrt{((-3.21--2.75)^2 + (197.82-197.82)^2)}$	1.60 0.46	7.06	
SF-19 220.00	h2	$\sqrt{((7.25-5.65)^2 + (197.52-197.59)^2)}$ $\sqrt{((7.86-7.25)^2 + (197.41-197.52)^2)}$	1.60 0.62	2.06	
SF-20 240.00	h1	$\sqrt{((-2.75--1.15)^2 + (198.15-198.22)^2)}$ $\sqrt{((-3.63--2.75)^2 + (198.15-198.15)^2)}$	1.60 0.88	2.22	
SF-20 240.00	h2	$\sqrt{((7.53-6.43)^2 + (197.73-197.77)^2)}$	1.10	2.48	
SF-21 251.21	h1	$\sqrt{((-2.75--1.15)^2 + (198.25-198.31)^2)}$ $\sqrt{((-4.39--2.75)^2 + (198.25-198.25)^2)}$	1.60 1.64	1.10	
SF-21 251.21	h2	$\sqrt{((8.22-6.87)^2 + (197.72-197.77)^2)}$	1.35	3.24	
SF-22 260.00	h1	$\sqrt{((-2.75--1.15)^2 + (198.28-198.34)^2)}$ $\sqrt{((-5.42--2.75)^2 + (198.28-198.28)^2)}$	1.60 2.67	1.35	
SF-23 263.34	h1	$\sqrt{((-2.75--1.15)^2 + (198.28-198.34)^2)}$ $\sqrt{((-5.94--2.75)^2 + (198.28-198.28)^2)}$	1.60 3.19	4.27	
SF-24 275.47	h1	$\sqrt{((7.78-6.18)^2 + (197.74-197.80)^2)}$ $\sqrt{((9.53-7.78)^2 + (197.74-197.74)^2)}$ $\sqrt{((9.52-9.53)^2 + (194.91-197.74)^2)}$	1.60 1.75 2.83	4.79	
SF-25 280.00	h1	$\sqrt{((-2.75--1.15)^2 + (198.19-198.25)^2)}$ $\sqrt{((-2.89--2.75)^2 + (198.10-198.19)^2)}$	1.60 0.17	6.18	
SF-25 280.00	h2	$\sqrt{((7.48-5.88)^2 + (197.74-197.81)^2)}$ $\sqrt{((9.83-7.48)^2 + (197.74-197.74)^2)}$	1.60 2.35	1.77	
SF-26 300.00	h1	$\sqrt{((-2.75--1.15)^2 + (197.89-197.95)^2)}$ $\sqrt{((-4.58--2.75)^2 + (196.67-197.89)^2)}$	1.60 2.20	3.95	
SF-26 300.00	h2	$\sqrt{((7.25-5.65)^2 + (197.57-197.63)^2)}$ $\sqrt{((12.00-7.25)^2 + (197.57-197.57)^2)}$	1.60 4.75	3.80	
SF-27 320.00	h2	$\sqrt{((-2.75--1.15)^2 + (197.39-197.45)^2)}$ $\sqrt{((-6.65--2.75)^2 + (194.79-197.39)^2)}$	1.60 4.69	6.35	
SF-27 320.00	h1	$\sqrt{((7.25-5.65)^2 + (197.17-197.24)^2)}$ $\sqrt{((12.72-7.25)^2 + (193.53-197.17)^2)}$	1.60 6.57	6.29	
SF-28 329.91	h2	$\sqrt{((-2.75--1.15)^2 + (197.07-197.13)^2)}$ $\sqrt{((-8.16--2.75)^2 + (193.46-197.07)^2)}$	1.60 6.50	8.17	
SF-28 329.91	h1	$\sqrt{((7.25-5.65)^2 + (196.90-196.97)^2)}$ $\sqrt{((12.60-7.25)^2 + (193.33-196.90)^2)}$	1.60 6.43	8.10	
SF-29 340.00	h2	$\sqrt{((-2.75--1.15)^2 + (196.70-196.76)^2)}$ $\sqrt{((-7.90--2.75)^2 + (193.27-196.70)^2)}$	1.60 6.19	8.03	
SF-29 340.00	h1	$\sqrt{((7.25-5.65)^2 + (196.53-196.60)^2)}$ $\sqrt{((12.17-7.25)^2 + (193.26-196.53)^2)}$	1.60 5.91	7.79	
SF-30 342.30	h2	$\sqrt{((-2.75--1.15)^2 + (196.61-196.67)^2)}$ $\sqrt{((-7.77--2.75)^2 + (193.26-196.61)^2)}$	1.60 6.04	7.51	
SF-30 342.30	h1	$\sqrt{((7.25-5.65)^2 + (196.44-196.51)^2)}$ $\sqrt{((12.13-7.25)^2 + (193.19-196.44)^2)}$	1.60 5.86	7.64	
SF-31 360.00	h2	$\sqrt{((-2.75--1.15)^2 + (195.81-195.87)^2)}$ $\sqrt{((-6.45--2.75)^2 + (193.35-195.81)^2)}$	1.60 4.44	7.46	
SF-31 360.00	h1	$\sqrt{((7.25-5.65)^2 + (195.80-195.87)^2)}$ $\sqrt{((11.07-7.25)^2 + (193.26-195.80)^2)}$	1.60 4.59	6.04	
SF-32 380.00	h2	$\sqrt{((-3.89--2.29)^2 + (195.06-195.12)^2)}$ $\sqrt{((-6.81--3.89)^2 + (193.12-195.06)^2)}$	1.60 3.51	6.19	
SF-32 380.00	h1	$\sqrt{((7.25-5.65)^2 + (195.26-195.32)^2)}$ $\sqrt{((10.51-7.25)^2 + (193.09-195.26)^2)}$	1.60 3.92	5.11	
SF-33 400.00	h2	$\sqrt{((-4.60--3.00)^2 + (194.61-194.68)^2)}$ $\sqrt{((-6.61--4.60)^2 + (193.27-194.61)^2)}$	1.60 2.42	5.52	
SF-33 400.00	h1	$\sqrt{((7.25-5.65)^2 + (195.06-195.12)^2)}$ $\sqrt{((9.95-7.25)^2 + (193.25-195.06)^2)}$	1.60 3.25	4.02	
A RIPORTARE ml			4.85		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 82
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			4.85		
SF-34 412.30	h2	$\sqrt{((-4.57--2.97)^2 + (194.52-194.58)^2)}$ $\sqrt{((-6.74--4.57)^2 + (193.08-194.52)^2)}$	1.60 2.60	4.85	
SF-34 412.30	h1	$\sqrt{(7.25-5.65)^2 + (195.10-195.16)^2}$ $\sqrt{(10.54-7.25)^2 + (192.91-195.10)^2}$	1.60 3.95	4.20	
SF-35 420.00	h2	$\sqrt{((-4.37--2.77)^2 + (194.57-194.63)^2)}$ $\sqrt{((-6.91--4.37)^2 + (192.88-194.57)^2)}$	1.60 3.05	5.55	
SF-35 420.00	h1	$\sqrt{(7.25-5.65)^2 + (195.14-195.20)^2}$ $\sqrt{(10.82-7.25)^2 + (192.76-195.14)^2}$	1.60 4.29	4.65	
SF-36 434.21	h2	$\sqrt{((-3.75--2.15)^2 + (194.81-194.87)^2)}$ $\sqrt{((-6.97--3.75)^2 + (192.67-194.81)^2)}$	1.60 3.87	5.89	
SF-36 434.21	h1	$\sqrt{(7.25-5.65)^2 + (195.34-195.40)^2}$ $\sqrt{(11.74-7.25)^2 + (192.34-195.34)^2}$	1.60 5.40	5.47	
SF-37 440.00	h2	$\sqrt{((-3.60--2.00)^2 + (194.95-195.01)^2)}$ $\sqrt{((-7.12--3.60)^2 + (192.61-194.95)^2)}$	1.60 4.23	7.00	
SF-37 440.00	h1	$\sqrt{(7.25-5.65)^2 + (195.47-195.53)^2}$ $\sqrt{(12.12-7.25)^2 + (192.22-195.47)^2}$	1.60 5.85	5.83	
SF-38 456.11	h2	$\sqrt{((-3.35--1.75)^2 + (195.48-195.54)^2)}$ $\sqrt{((-7.94--3.35)^2 + (192.42-195.48)^2)}$	1.60 5.52	7.45	
SF-38 456.11	h1	$\sqrt{(7.25-5.65)^2 + (195.98-196.04)^2}$ $\sqrt{(13.28-7.25)^2 + (191.96-195.98)^2}$	1.60 7.25	7.12	
SF-39 460.00	h2	$\sqrt{((-3.22--1.62)^2 + (195.66-195.72)^2)}$ $\sqrt{((-8.13--3.22)^2 + (192.38-195.66)^2)}$	1.60 5.90	8.85	
SF-39 460.00	h1	$\sqrt{(7.25-5.65)^2 + (196.10-196.17)^2}$ $\sqrt{(13.54-7.25)^2 + (191.91-196.10)^2}$	1.60 7.56	7.50	
SF-40 480.00	h2	$\sqrt{((-2.75--1.15)^2 + (196.66-196.72)^2)}$ $\sqrt{((-5.20--2.75)^2 + (195.03-196.66)^2)}$	1.60 2.94	9.16	
SF-40 480.00	h1	$\sqrt{(7.25-5.65)^2 + (196.88-196.94)^2}$ $\sqrt{(12.47-7.25)^2 + (193.39-196.88)^2}$	1.60 6.28	4.54	
SF-41 500.00	h2	$\sqrt{((-2.75--1.15)^2 + (197.51-197.57)^2)}$ $\sqrt{((-10.25--2.75)^2 + (192.51-197.51)^2)}$ $\sqrt{((-12.25--10.25)^2 + (192.51-192.51)^2)}$ $\sqrt{((-12.78--12.25)^2 + (192.15-192.51)^2)}$	1.60 9.01 2.00 0.64	7.88	13.25
SF-41 500.00	h1	$\sqrt{(7.50-5.65)^2 + (197.51-197.58)^2}$ $\sqrt{(9.40-7.50)^2 + (191.99-197.51)^2}$	1.85 5.84	7.69	
SF-42 517.60	h2	$\sqrt{((-2.75--1.15)^2 + (198.08-198.15)^2)}$ $\sqrt{((-5.27--2.75)^2 + (196.40-198.08)^2)}$	1.60 3.03	4.63	
SF-42 517.60	h1	$\sqrt{(7.50-5.65)^2 + (197.91-197.99)^2}$ $\sqrt{(9.45-7.50)^2 + (192.26-197.91)^2}$	1.85 5.98	7.83	
SF-43 520.00	h2	$\sqrt{((-2.75--1.15)^2 + (198.15-198.21)^2)}$ $\sqrt{((-5.23--2.75)^2 + (196.49-198.15)^2)}$	1.60 2.98	4.58	
SF-43 520.00	h1	$\sqrt{(7.50-5.65)^2 + (197.97-198.05)^2}$ $\sqrt{(9.45-7.50)^2 + (192.29-197.97)^2}$	1.85 6.01	7.86	
SF-43_B_B 534.71	h1	$\sqrt{((-2.75--1.15)^2 + (198.47-198.54)^2)}$ $\sqrt{((-4.94--2.75)^2 + (197.01-198.47)^2)}$	1.60 2.63	4.23	
SF-43_B_B 534.71	h2	$\sqrt{(7.25-5.65)^2 + (198.31-198.37)^2}$ $\sqrt{(9.26-7.25)^2 + (192.46-198.31)^2}$	1.60 6.19	7.79	
SF-43_B_B 534.71	h1	$\sqrt{((-2.75--1.15)^2 + (198.47-198.54)^2)}$ $\sqrt{((-4.94--2.75)^2 + (197.01-198.47)^2)}$	1.60 2.63	4.23	
SF-43_B_B 534.71	h2	$\sqrt{(7.25-5.65)^2 + (198.31-198.37)^2}$ $\sqrt{(14.75-7.25)^2 + (193.31-198.31)^2}$ $\sqrt{(16.75-14.75)^2 + (193.31-193.31)^2}$ $\sqrt{(18.17-16.75)^2 + (192.36-193.31)^2}$	1.60 9.01 2.00 1.71	14.32	
SF-44 540.00	h2	$\sqrt{((-2.75--1.15)^2 + (198.56-198.63)^2)}$ $\sqrt{((-4.54--2.75)^2 + (197.37-198.56)^2)}$	1.60 2.15	3.75	
SF-44 540.00	h1	$\sqrt{(7.25-5.65)^2 + (198.40-198.46)^2}$ $\sqrt{(14.75-7.25)^2 + (193.40-198.40)^2}$ $\sqrt{(16.75-14.75)^2 + (193.40-193.40)^2}$ $\sqrt{(18.21-16.75)^2 + (192.42-193.40)^2}$	1.60 9.01 2.00 1.76	14.37	
SF-45 554.24	h2	$\sqrt{((-2.75--1.15)^2 + (198.73-198.80)^2)}$ $\sqrt{((-3.63--2.75)^2 + (198.15-198.73)^2)}$	1.60 1.05	2.65	
SF-45 554.24	h1	$\sqrt{(7.25-5.65)^2 + (198.57-198.64)^2}$ $\sqrt{(14.75-7.25)^2 + (193.57-198.57)^2}$ $\sqrt{(16.75-14.75)^2 + (193.57-193.57)^2}$ $\sqrt{(18.17-16.75)^2 + (192.63-193.57)^2}$	1.60 9.01 2.00 1.70	14.31	
SF-46 560.00	h1	$\sqrt{((-2.75--1.15)^2 + (198.79-198.85)^2)}$ $\sqrt{((-4.35--2.75)^2 + (199.32-198.79)^2)}$	1.60 1.69	3.29	
SF-46 560.00	h2	$\sqrt{(7.25-5.65)^2 + (198.54-198.60)^2}$ $\sqrt{(14.75-7.25)^2 + (193.54-198.54)^2}$ $\sqrt{(16.75-14.75)^2 + (193.54-193.54)^2}$ $\sqrt{(17.98-16.75)^2 + (192.72-193.54)^2}$	1.60 9.01 2.00 1.48	14.09	
SF-47 573.86	h1	$\sqrt{(7.25-5.65)^2 + (198.40-198.46)^2}$ $\sqrt{(14.75-7.25)^2 + (193.40-198.40)^2}$ $\sqrt{(16.75-14.75)^2 + (193.40-193.40)^2}$	1.60 9.01 2.00		
A RIPORTARE ml			12.61		



		CALCOLO DELLE LUNGHEZZE			Foglio n. 83
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			12.61		
SF-48 580.00	h1	$\sqrt{(17.52-16.75)^2 + (192.89-193.40)^2}$ $\sqrt{(7.25-5.65)^2 + (198.38-198.44)^2}$ $\sqrt{(14.75-7.25)^2 + (193.38-198.38)^2}$ $\sqrt{(16.75-14.75)^2 + (193.38-193.38)^2}$ $\sqrt{(17.41-16.75)^2 + (192.94-193.38)^2}$	0.92 1.60 9.01 2.00 0.79	13.53	
SF-49 592.14	h1	$\sqrt{(7.25-5.65)^2 + (198.32-198.38)^2}$ $\sqrt{(14.75-7.25)^2 + (193.32-198.32)^2}$ $\sqrt{(16.75-14.75)^2 + (193.32-193.32)^2}$ $\sqrt{(17.16-16.75)^2 + (193.04-193.32)^2}$	1.60 9.01 2.00 0.50	13.40	
SF-50 594.60	h1	$\sqrt{(7.25-5.65)^2 + (198.30-198.36)^2}$ $\sqrt{(14.75-7.25)^2 + (193.30-198.30)^2}$ $\sqrt{(16.75-14.75)^2 + (193.30-193.30)^2}$ $\sqrt{(17.11-16.75)^2 + (193.06-193.30)^2}$	1.60 9.01 2.00 0.43	13.11	
SF-51 597.05	h1	$\sqrt{(7.25-5.65)^2 + (198.28-198.35)^2}$ $\sqrt{(14.75-7.25)^2 + (193.28-198.28)^2}$ $\sqrt{(16.75-14.75)^2 + (193.28-193.28)^2}$ $\sqrt{(17.07-16.75)^2 + (193.07-193.28)^2}$	1.60 9.01 2.00 0.38	13.04	
SF-52 600.00	h1	$\sqrt{(7.25-5.65)^2 + (198.26-198.33)^2}$ $\sqrt{(14.75-7.25)^2 + (193.26-198.26)^2}$ $\sqrt{(16.75-14.75)^2 + (193.26-193.26)^2}$ $\sqrt{(17.01-16.75)^2 + (193.09-193.26)^2}$	1.60 9.01 2.00 0.31	12.99	
SF-53 620.00	h1	$\sqrt{(7.25-5.65)^2 + (198.08-198.14)^2}$ $\sqrt{(14.58-7.25)^2 + (193.20-198.08)^2}$	1.60 8.81	12.92	
SF-54 640.00	h1	$\sqrt{(7.25-5.65)^2 + (197.89-197.95)^2}$ $\sqrt{(14.17-7.25)^2 + (193.27-197.89)^2}$	1.60 8.32	10.41	
SF-55 646.40	h1	$\sqrt{(7.25-5.65)^2 + (197.84-197.91)^2}$ $\sqrt{(14.06-7.25)^2 + (193.30-197.84)^2}$	1.60 8.18	9.92 9.78	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 84
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SF-1 0.00	i1	(1.89-0.00) (3.49-1.89) (3.53-3.49) (4.45-3.53) (5.65-4.45) (7.84-5.65) (7.89-7.84) (10.65-7.89) (10.71-10.65) (11.50-10.71)	1.89 1.60 0.04 0.92 1.20 2.19 0.05 2.76 0.06 0.79		
SF-2 9.36	i2	(-4.49--4.75) (-2.71--4.49) (-1.54--2.71) (-1.18--1.54) (-1.17--1.18) (-1.00--1.17)	0.26 1.78 1.17 0.36 0.01 0.17	11.50	
SF-2 9.36	i1	(-0.39--1.00) (0.85--0.39) (1.25-0.85) (1.45-1.25) (1.79-1.45) (10.88-1.79)	0.61 1.24 0.40 0.20 0.34 9.09	3.75	
SF-3 18.73	i1	(2.29-1.80) (3.76-2.29) (3.82-3.76) (6.94-3.82) (7.09-6.94) (9.00-7.09) (9.19-9.00) (10.03-9.19)	0.49 1.47 0.06 3.12 0.15 1.91 0.19 0.84	11.88	
SF-4 38.18	i1	(7.94-7.88) (7.95-7.94) (7.98-7.95) (8.02-7.98) (8.03-8.02) (8.25-8.03) (8.59-8.25) (8.69-8.59) (8.86-8.69) (9.44-8.86) (9.92-9.44)	0.06 0.01 0.03 0.04 0.01 0.22 0.34 0.10 0.17 0.58 0.48	8.23	
SF-6	i1	(10.13-9.93)	0.20	2.04	
SF-7	i1	(10.48-8.66)	1.82	0.20	
SF-8 85.45	i1	(9.30-8.47) (9.40-9.30) (9.55-9.40) (10.55-9.55)	0.83 0.10 0.15 1.00	1.82	
SF-9_Computo 100.00	i1	(8.36-8.33) (8.38-8.36) (8.39-8.38) (8.95-8.39) (9.71-8.95) (10.18-9.71) (10.36-10.18) (10.75-10.36)	0.03 0.02 0.01 0.56 0.76 0.47 0.18 0.39	2.08	
SF-13	i1	(1.58-0.00)	1.58	2.42	
SF-14	i1	(4.00-0.00)	4.00	1.58	
SF-15 180.00	i1	(1.71-0.00) (4.64-1.71)	1.71 2.93	4.00	
SF-16 194.15	i1	(1.62-0.00) (5.81-1.62)	1.62 4.19	4.64	
SF-17 200.00	i1	(0.84-0.00) (6.28-0.84)	0.84 5.44	5.81	
SF-18 205.84	i1	(4.04-0.00) (4.48-4.04) (4.97-4.48) (5.47-4.97) (6.75-5.47)	4.04 0.44 0.49 0.50 1.28	6.28	
SF-19 220.00	i1	(-2.28--3.21) (0.57--2.28) (1.72-0.57) (3.20-1.72) (3.21-3.20) (3.23-3.21) (3.25-3.23) (3.26-3.25) (3.27-3.26) (3.28-3.27) (3.30-3.28) (3.32-3.30) (3.33-3.32) (3.34-3.33) (3.35-3.34) (3.36-3.35) (3.61-3.36) (3.93-3.61) (4.01-3.93) (4.09-4.01) (4.10-4.09) (4.11-4.10) (4.12-4.11)	0.93 2.85 1.15 1.48 0.01 0.02 0.02 0.01 0.01 0.01 0.02 0.02 0.01 0.01 0.01 0.25 0.32 0.08 0.08 0.01 0.01 0.01	6.75	
A RIPORTARE ml			7.33		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 85
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	7.33		
		(4.13-4.12)	0.01		
		(4.26-4.13)	0.13		
		(4.85-4.26)	0.59		
		(4.90-4.85)	0.05		
		(4.92-4.90)	0.02		
		(5.17-4.92)	0.25		
		(5.24-5.17)	0.07		
		(5.25-5.24)	0.01		
		(5.29-5.25)	0.04		
		(6.01-5.29)	0.72		
		(6.45-6.01)	0.44		
		(6.64-6.45)	0.19		
		(7.43-6.64)	0.79		
		(7.86-7.43)	0.43		
SF-20 240.00	i1	(-2.07--3.63)	1.56	11.07	
		(-1.70--2.07)	0.37		
		(-1.41--1.70)	0.29		
		(-1.18--1.41)	0.23		
		(0.87--1.18)	2.05		
		(0.88-0.87)	0.01		
		(0.89-0.88)	0.01		
		(1.34-0.89)	0.45		
		(1.81-1.34)	0.47		
		(2.48-1.81)	0.67		
		(2.65-2.48)	0.17		
		(2.69-2.65)	0.04		
		(3.21-2.69)	0.52		
SF-21 251.21	i1	(-2.50--4.39)	1.89	6.84	
		(-2.35--2.50)	0.15		
		(-2.14--2.35)	0.21		
		(-1.98--2.14)	0.16		
		(-0.93--1.98)	1.05		
		(-0.61--0.93)	0.32		
		(-0.34--0.61)	0.27		
		(-0.24--0.34)	0.10		
		(-0.19--0.24)	0.05		
		(-0.16--0.19)	0.03		
		(-0.13--0.16)	0.03		
		(-0.02--0.13)	0.11		
		(0.12--0.02)	0.14		
		(0.20-0.12)	0.08		
		(0.31-0.20)	0.11		
		(0.41-0.31)	0.10		
		(0.56-0.41)	0.15		
SF-22 260.00	i1	(-4.85--5.42)	0.57	4.95	
		(-4.21--4.85)	0.64		
		(-4.01--4.21)	0.20		
		(-3.84--4.01)	0.17		
		(-3.82--3.84)	0.02		
		(-3.81--3.82)	0.01		
		(-3.69--3.81)	0.12		
		(-3.66--3.69)	0.03		
		(-3.29--3.66)	0.37		
		(-3.24--3.29)	0.05		
		(-3.17--3.24)	0.07		
		(-2.95--3.17)	0.22		
		(-2.94--2.95)	0.01		
		(-2.77--2.94)	0.17		
SF-23 263.34	i1	(-5.76--5.94)	0.18	2.65	
		(-4.76--5.76)	1.00		
		(-4.71--4.76)	0.05		
		(-4.47--4.71)	0.24		
		(-4.33--4.47)	0.14		
SF-26	i1	(7.58--0.33)	7.91	1.61	
SF-27 320.00	i1	(5.98--6.65)	12.63	7.91	
		(7.89-5.98)	1.91		
		(9.37-7.89)	1.48		
		(12.17-9.37)	2.80		
SF-28 329.91	i1	(-5.72--7.62)	1.90	18.82	
		(-0.87--5.72)	4.85		
		(1.69--0.87)	2.56		
		(5.38-1.69)	3.69		
		(5.42-5.38)	0.04		
		(5.50-5.42)	0.08		
		(8.79-5.50)	3.29		
		(10.94-8.79)	2.15		
		(12.06-10.94)	1.12		
SF-29 340.00	i1	(-6.75--7.05)	0.30	19.68	
		(-6.74--6.75)	0.01		
		(-2.78--6.74)	3.96		
		(-2.63--2.78)	0.15		
		(0.20--2.63)	2.83		
		(0.42-0.20)	0.22		
		(11.62-0.42)	11.20		
SF-30 342.30	i1	(-7.00--7.24)	0.24	18.67	
		(11.59--7.00)	18.59		
SF-31 360.00	i1	(-5.55--5.87)	0.32	18.83	
		(-5.29--5.55)	0.26		
		(-4.36--5.29)	0.93		
		(-4.29--4.36)	0.07		
		(-4.21--4.29)	0.08		
		(-4.18--4.21)	0.03		
		(-3.72--4.18)	0.46		
		(-3.18--3.72)	0.54		
		A RIPORTARE ml	2.69		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 86
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	2.69		
		(-3.09--3.18)	0.09		
		(-2.91--3.09)	0.18		
		(-2.74--2.91)	0.17		
		(-2.17--2.74)	0.57		
		(-2.06--2.17)	0.11		
		(-1.63--2.06)	0.43		
		(-1.06--1.63)	0.57		
		(-0.94--1.06)	0.12		
		(-0.44--0.94)	0.50		
		(-0.32--0.44)	0.12		
		(0.39--0.32)	0.71		
		(0.82--0.39)	0.43		
		(0.94--0.82)	0.12		
		(1.32--0.94)	0.38		
		(1.43--1.32)	0.11		
		(1.76--1.43)	0.33		
		(1.88--1.76)	0.12		
		(2.17--1.88)	0.29		
		(2.28--2.17)	0.11		
		(2.54--2.28)	0.26		
		(2.65--2.54)	0.11		
		(2.71--2.65)	0.06		
		(2.83--2.71)	0.12		
		(2.84--2.83)	0.01		
		(3.34--2.84)	0.50		
		(4.03--3.34)	0.69		
		(4.09--4.03)	0.06		
		(4.14--4.09)	0.05		
		(5.70--4.14)	1.56		
		(5.81--5.70)	0.11		
		(10.51--5.81)	4.70		
SF-32 380.00	i1	(1.15--6.27)	7.42	16.38	
		(6.34--1.15)	5.19		
		(7.12--6.34)	0.78		
		(9.97--7.12)	2.85		
SF-33 400.00	i1	(-2.02--6.05)	4.03	16.24	
		(-1.97--2.02)	0.05		
		(-1.96--1.97)	0.01		
		(0.52--1.96)	2.48		
		(0.53--0.52)	0.01		
		(0.64--0.53)	0.11		
		(9.41--0.64)	8.77		
SF-34 412.30	i1	(-3.49--6.19)	2.70	15.46	
		(-2.61--3.49)	0.88		
		(3.10--2.61)	5.71		
		(4.90--3.10)	1.80		
		(6.33--4.90)	1.43		
		(9.98--6.33)	3.65		
SF-35 420.00	i1	(-5.12--6.37)	1.25	16.17	
		(-3.39--5.12)	1.73		
		(-0.36--3.39)	3.03		
		(0.92--0.36)	1.28		
		(1.19--0.92)	0.27		
		(2.31--1.19)	1.12		
		(2.57--2.31)	0.26		
		(3.13--2.57)	0.56		
		(7.29--3.13)	4.16		
		(10.13--7.29)	2.84		
		(10.26--10.13)	0.13		
SF-36 434.21	i1	(-2.65--6.44)	3.79	16.63	
		(-1.18--2.65)	1.47		
		(5.42--1.18)	6.60		
		(7.73--5.42)	2.31		
		(8.92--7.73)	1.19		
		(11.18--8.92)	2.26		
SF-37 440.00	i1	(0.61--6.60)	7.21	17.62	
		(1.75--0.61)	1.14		
		(11.56--1.75)	9.81		
SF-38 456.11	i1	(10.72--7.42)	18.14	18.16	
		(12.72--10.72)	2.00		
SF-39 460.00	i1	(-7.18--7.60)	0.42	20.14	
		(-3.11--7.18)	4.07		
		(7.93--3.11)	11.04		
		(12.99--7.93)	5.06		
SF-40 480.00	i1	(-4.24--5.20)	0.96	20.59	
		(-3.18--4.24)	1.06		
		(-3.14--3.18)	0.04		
		(-3.10--3.14)	0.04		
		(-3.06--3.10)	0.04		
		(0.04--3.06)	3.10		
		(0.20--0.04)	0.16		
		(0.21--0.20)	0.01		
		(3.47--0.21)	3.26		
		(3.61--3.47)	0.14		
		(3.89--3.61)	0.28		
		(4.03--3.89)	0.14		
		(4.18--4.03)	0.15		
		(4.34--4.18)	0.16		
		(4.50--4.34)	0.16		
		(4.67--4.50)	0.17		
		(4.85--4.67)	0.18		
		(5.26--4.85)	0.41		
		(5.52--5.26)	0.26		
		(5.80--5.52)	0.28		
		(6.02--5.80)	0.22		
		A RIPORTARE ml	11.22		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 87
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			11.22		
SF-41 500.00	i1	(12.47-6.02) (-3.95--12.24) (7.09--3.95) (8.07-7.09) (9.40-8.07)	6.45 8.29 11.04 0.98 1.33	17.67	
SF-42 517.60	i1	(-4.90--5.27) (-2.86--4.90) (-0.88--2.86) (5.22--0.88) (9.45-5.22)	0.37 2.04 1.98 6.10 4.23	21.64	
SF-43 520.00	i1	(2.25--5.23) (9.45-2.25)	7.48 7.20	14.72	
SF-43_B_B 534.71	i1	(4.72--4.94) (9.26-4.72)	9.66 4.54	14.68	
SF-43_B_B 534.71	i1	(4.72--4.94) (17.62-4.72)	9.66 12.90	14.20	
SF-44 540.00	i1	(-2.15--4.54) (16.42--2.15) (17.67-16.42)	2.39 18.57 1.25	22.56	
SF-45 554.24	i1	(8.10--3.63) (9.34-8.10) (17.61-9.34)	11.73 1.24 8.27	22.21	
SF-46 560.00	i1	(4.73--4.35) (5.61-4.73) (17.44-5.61)	9.08 0.88 11.83	21.24	
SF-47 573.86	i1	(3.92-0.00) (6.64-3.92) (16.97-6.64)	3.92 2.72 10.33	21.79	
SF-48 580.00	i1	(2.63-0.00) (3.41-2.63) (4.27-3.41) (4.42-4.27) (4.50-4.42) (4.56-4.50) (4.68-4.56) (7.36-4.68) (16.86-7.36)	2.63 0.78 0.86 0.15 0.08 0.06 0.12 2.68 9.50	16.97	
SF-49 592.14	i1	(9.34--0.03) (12.03-9.34) (14.61-12.03)	9.37 2.69 2.58	16.86	
SF-50 594.60	i1	(0.89-0.00) (8.29-0.89) (10.35-8.29) (12.84-10.35) (14.56-12.84)	0.89 7.40 2.06 2.49 1.72	14.64	
SF-51 597.05	i1	(2.30-0.00) (7.18-2.30) (8.57-7.18) (10.28-8.57) (14.44-10.28) (14.51-14.44)	2.30 4.88 1.39 1.71 4.16 0.07	14.56	
SF-52 600.00	i1	(1.72-0.00) (2.97-1.72) (3.89-2.97) (5.74-3.89) (6.29-5.74) (6.98-6.29) (8.69-6.98) (14.46-8.69)	1.72 1.25 0.92 1.85 0.55 0.69 1.71 5.77	14.51	
SF-53 620.00	i1	(5.89-0.00) (7.90-5.89) (11.03-7.90) (14.03-11.03)	5.89 2.01 3.13 3.00	14.46	
SF-54 640.00	i1	(0.21-0.00) (0.43-0.21) (0.54-0.43) (0.60-0.54) (0.64-0.60) (0.88-0.64) (1.15-0.88) (1.49-1.15) (2.04-1.49) (8.55-2.04) (8.61-8.55) (13.62-8.61)	0.21 0.22 0.11 0.06 0.04 0.24 0.27 0.34 0.55 6.51 0.06 5.01	14.03	
SF-55 646.40	i1	(0.18-0.00) (0.47-0.18) (0.70-0.47) (2.21-0.70) (7.19-2.21) (9.90-7.19) (13.51-9.90)	0.18 0.29 0.23 1.51 4.98 2.71 3.61	13.62	
				13.51	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 88
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SF-4 38.18	11	(0.81-0.00) (1.70-0.81) (1.84-1.70) (3.02-1.84) (3.03-3.02) (3.04-3.03) (3.05-3.04) (3.06-3.05) (3.26-3.06) (3.46-3.26) (3.54-3.46) (3.58-3.54) (3.68-3.58)	0.81 0.89 0.14 1.18 0.01 0.01 0.01 0.01 0.20 0.20 0.08 0.04 0.10		
SF-5 57.63	11	(1.85-0.00) (3.21-1.85) (3.27-3.21) (3.30-3.27) (3.52-3.30) (3.65-3.52) (3.82-3.65) (4.22-3.82) (4.34-4.22) (4.48-4.34) (4.76-4.48) (4.88-4.76) (4.90-4.88) (5.25-4.90) (5.50-5.25)	1.85 1.36 0.06 0.03 0.22 0.13 0.17 0.40 0.12 0.14 0.28 0.12 0.02 0.35 0.25	3.68	
SF-6 60.00	11	(1.10-0.00) (3.21-1.10) (3.31-3.21) (3.35-3.31) (3.70-3.35) (3.89-3.70) (3.94-3.89) (4.46-3.94) (4.48-4.46) (4.57-4.48) (4.59-4.57) (4.92-4.59) (5.19-4.92) (5.20-5.19) (5.41-5.20)	1.10 2.11 0.10 0.04 0.35 0.19 0.05 0.52 0.02 0.09 0.02 0.33 0.27 0.01 0.21	5.50	
SF-7 80.00	11	(0.91-0.00) (3.20-0.91) (3.69-3.20) (3.77-3.69) (4.85-3.77) (4.86-4.85) (4.87-4.86) (4.88-4.87) (4.90-4.88)	0.91 2.29 0.49 0.08 1.08 0.01 0.01 0.01 0.02	5.41	
SF-8 85.45	11	(0.04-0.00) (3.17-0.04) (3.81-3.17) (4.47-3.81)	0.04 3.13 0.64 0.66	4.90	
SF-9_Computo 100.00	11	(0.05-0.00) (3.17-0.05) (4.05-3.17) (4.18-4.05) (4.33-4.18)	0.05 3.12 0.88 0.13 0.15	4.47	
SF-9 100.00	11	(0.05-0.00) (1.99-0.05)	0.05 1.94	4.33	
SF-10	11	(2.21-0.00)	2.21	1.99	
SF-11	11	(2.38-0.00)	2.38	2.21	
SF-12 140.00	11	(3.47-0.00) (4.00-3.47)	3.47 0.53	2.38	
SF-13	11	(4.00-1.58)	2.42	4.00	
SF-21 251.21	11	(4.11-3.32) (4.12-4.11) (4.13-4.12) (4.14-4.13) (4.15-4.14) (4.85-4.15) (5.48-4.85) (5.87-5.48)	0.79 0.01 0.01 0.01 0.01 0.70 0.63 0.39	2.42	
SF-22 260.00	11	(1.02-0.97) (1.03-1.02) (1.34-1.03) (1.65-1.34) (1.67-1.65) (1.71-1.67) (1.72-1.71) (1.74-1.72) (1.94-1.74) (2.77-1.94) (2.88-2.77) (3.02-2.88) (3.20-3.02) (3.44-3.20) (3.76-3.44) (4.23-3.76) (4.98-4.23) (6.30-4.98)	0.05 0.01 0.31 0.31 0.02 0.04 0.01 0.02 0.20 0.83 0.11 0.14 0.18 0.24 0.32 0.47 0.75 1.32	2.55	
A RIPORTARE ml			5.33		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 89
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	5.33		
SF-23 263.34	11	(-0.05--0.16) (0.50--0.05) (0.52-0.50) (0.54-0.52) (0.56-0.54) (0.57-0.56) (0.58-0.57) (1.21-0.58) (3.73-1.21) (4.07-3.73) (4.48-4.07) (5.00-4.48) (5.14-5.00)	0.11 0.55 0.02 0.02 0.02 0.01 0.01 0.63 2.52 0.34 0.41 0.52 0.14	5.33           5.30	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 90
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SF-1 0.00	m1	(1.89-0.00) (3.49-1.89) (3.53-3.49) (4.45-3.53) (5.65-4.45) (7.84-5.65) (7.89-7.84) (10.65-7.89) (10.71-10.65) (11.50-10.71)	1.89 1.60 0.04 0.92 1.20 2.19 0.05 2.76 0.06 0.79		
SF-2 9.36	m2	(-4.49--4.75) (-2.71--4.49) (-1.54--2.71) (-1.18--1.54) (-1.17--1.18) (-1.00--1.17)	0.26 1.78 1.17 0.36 0.01 0.17	11.50	
SF-2 9.36	m1	(-0.39--1.00) (0.85--0.39) (1.25-0.85) (1.45-1.25) (1.79-1.45) (10.88-1.79)	0.61 1.24 0.40 0.20 0.34 9.09	3.75	
SF-3 18.73	m1	(2.29-1.80) (3.76-2.29) (3.82-3.76) (6.94-3.82) (7.09-6.94) (9.00-7.09) (9.19-9.00) (10.03-9.19)	0.49 1.47 0.06 3.12 0.15 1.91 0.19 0.84	11.88	
SF-4 38.18	m1	(7.94-7.88) (7.95-7.94) (7.98-7.95) (8.02-7.98) (8.03-8.02) (8.25-8.03) (8.59-8.25) (8.69-8.59) (8.86-8.69) (9.44-8.86) (9.92-9.44)	0.06 0.01 0.03 0.04 0.01 0.22 0.34 0.10 0.17 0.58 0.48	8.23	
SF-6	m1	(10.13-9.93)	0.20	2.04	
SF-7	m1	(10.48-8.66)	1.82	0.20	
SF-8 85.45	m1	(9.30-8.47) (9.40-9.30) (9.55-9.40) (10.55-9.55)	0.83 0.10 0.15 1.00	1.82	
SF-9_Computo 100.00	m1	(8.34-8.33) (8.36-8.34) (8.38-8.36) (8.39-8.38) (8.95-8.39) (9.71-8.95) (10.18-9.71) (10.36-10.18) (10.75-10.36)	0.01 0.02 0.02 0.01 0.56 0.76 0.47 0.18 0.39	2.08	
SF-13	m1	(1.58-0.00)	1.58	2.42	
SF-14	m1	(4.00-0.00)	4.00	1.58	
SF-15 180.00	m1	(1.71-0.00) (4.64-1.71)	1.71 2.93	4.00	
SF-16 194.15	m1	(1.62-0.00) (5.81-1.62)	1.62 4.19	4.64	
SF-17 200.00	m1	(0.84-0.00) (6.28-0.84)	0.84 5.44	5.81	
SF-18 205.84	m1	(4.04-0.00) (4.48-4.04) (4.97-4.48) (5.47-4.97) (6.75-5.47)	4.04 0.44 0.49 0.50 1.28	6.28	
SF-19 220.00	m1	(-2.28--3.21) (0.57--2.28) (1.72-0.57) (3.20-1.72) (3.21-3.20) (3.23-3.21) (3.25-3.23) (3.26-3.25) (3.27-3.26) (3.28-3.27) (3.30-3.28) (3.32-3.30) (3.33-3.32) (3.34-3.33) (3.35-3.34) (3.36-3.35) (3.61-3.36) (3.93-3.61) (4.01-3.93) (4.09-4.01) (4.10-4.09) (4.11-4.10)	0.93 2.85 1.15 1.48 0.01 0.02 0.02 0.01 0.01 0.01 0.02 0.02 0.01 0.01 0.01 0.01 0.25 0.25 0.32 0.08 0.08 0.01 0.01	6.75	
A RIPORTARE ml			7.32		



		CALCOLO DELLE LUNGHEZZE			Foglio n. 91
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	7.32		
		(4.12-4.11)	0.01		
		(4.13-4.12)	0.01		
		(4.26-4.13)	0.13		
		(4.85-4.26)	0.59		
		(4.90-4.85)	0.05		
		(4.92-4.90)	0.02		
		(5.17-4.92)	0.25		
		(5.24-5.17)	0.07		
		(5.25-5.24)	0.01		
		(5.29-5.25)	0.04		
		(6.01-5.29)	0.72		
		(6.45-6.01)	0.44		
		(6.64-6.45)	0.19		
		(7.43-6.64)	0.79		
		(7.86-7.43)	0.43		
SF-20 240.00	m1	(-2.07--3.63)	1.56	11.07	
		(-1.70--2.07)	0.37		
		(-1.41--1.70)	0.29		
		(-1.18--1.41)	0.23		
		(0.87--1.18)	2.05		
		(0.88-0.87)	0.01		
		(0.89-0.88)	0.01		
		(1.34-0.89)	0.45		
		(1.81-1.34)	0.47		
		(2.48-1.81)	0.67		
		(2.65-2.48)	0.17		
		(2.69-2.65)	0.04		
		(3.21-2.69)	0.52		
SF-21 251.21	m1	(-2.50--4.39)	1.89	6.84	
		(-2.35--2.50)	0.15		
		(-2.14--2.35)	0.21		
		(-1.98--2.14)	0.16		
		(-0.93--1.98)	1.05		
		(-0.61--0.93)	0.32		
		(-0.34--0.61)	0.27		
		(-0.24--0.34)	0.10		
		(-0.19--0.24)	0.05		
		(-0.16--0.19)	0.03		
		(-0.13--0.16)	0.03		
		(-0.02--0.13)	0.11		
		(0.12--0.02)	0.14		
		(0.20-0.12)	0.08		
		(0.31-0.20)	0.11		
		(0.41-0.31)	0.10		
		(0.56-0.41)	0.15		
SF-22 260.00	m1	(-4.85--5.42)	0.57	4.95	
		(-4.21--4.85)	0.64		
		(-4.01--4.21)	0.20		
		(-3.84--4.01)	0.17		
		(-3.82--3.84)	0.02		
		(-3.81--3.82)	0.01		
		(-3.69--3.81)	0.12		
		(-3.66--3.69)	0.03		
		(-3.29--3.66)	0.37		
		(-3.24--3.29)	0.05		
		(-3.17--3.24)	0.07		
		(-2.95--3.17)	0.22		
		(-2.94--2.95)	0.01		
		(-2.77--2.94)	0.17		
SF-23 263.34	m1	(-5.76--5.94)	0.18	2.65	
		(-4.76--5.76)	1.00		
		(-4.71--4.76)	0.05		
		(-4.47--4.71)	0.24		
		(-4.33--4.47)	0.14		
SF-26	m1	(7.58--0.33)	7.91	7.91	
SF-27 320.00	m1	(5.98--6.65)	12.63		
		(7.89-5.98)	1.91		
		(9.37-7.89)	1.48		
		(12.17-9.37)	2.80		
SF-28 329.91	m1	(-5.72--7.62)	1.90	18.82	
		(-0.87--5.72)	4.85		
		(1.69--0.87)	2.56		
		(5.38-1.69)	3.69		
		(5.42-5.38)	0.04		
		(5.50-5.42)	0.08		
		(8.79-5.50)	3.29		
		(10.94-8.79)	2.15		
		(12.06-10.94)	1.12		
SF-29 340.00	m1	(-6.75--7.05)	0.30	19.68	
		(-6.74--6.75)	0.01		
		(-2.78--6.74)	3.96		
		(-2.63--2.78)	0.15		
		(0.20--2.63)	2.83		
		(0.42-0.20)	0.22		
		(11.62-0.42)	11.20		
SF-30 342.30	m1	(-7.00--7.24)	0.24	18.67	
		(11.59--7.00)	18.59		
SF-31 360.00	m1	(-5.55--5.87)	0.32	18.83	
		(-5.29--5.55)	0.26		
		(-4.36--5.29)	0.93		
		(-4.29--4.36)	0.07		
		(-4.21--4.29)	0.08		
		(-4.18--4.21)	0.03		
		(-3.72--4.18)	0.46		
		A RIPORTARE ml	2.15		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 92
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	2.15		
		(-3.18--3.72)	0.54		
		(-3.09--3.18)	0.09		
		(-2.91--3.09)	0.18		
		(-2.74--2.91)	0.17		
		(-2.17--2.74)	0.57		
		(-2.06--2.17)	0.11		
		(-1.63--2.06)	0.43		
		(-1.06--1.63)	0.57		
		(-0.94--1.06)	0.12		
		(-0.44--0.94)	0.50		
		(-0.32--0.44)	0.12		
		(0.39--0.32)	0.71		
		(0.82--0.39)	0.43		
		(0.94--0.82)	0.12		
		(1.32--0.94)	0.38		
		(1.43--1.32)	0.11		
		(1.76--1.43)	0.33		
		(1.88--1.76)	0.12		
		(2.17--1.88)	0.29		
		(2.28--2.17)	0.11		
		(2.54--2.28)	0.26		
		(2.65--2.54)	0.11		
		(2.71--2.65)	0.06		
		(2.83--2.71)	0.12		
		(2.84--2.83)	0.01		
		(3.34--2.84)	0.50		
		(4.03--3.34)	0.69		
		(4.09--4.03)	0.06		
		(4.14--4.09)	0.05		
		(5.70--4.14)	1.56		
		(5.81--5.70)	0.11		
		(10.51--5.81)	4.70		
SF-32 380.00	m1	(1.15--6.27)	7.42	16.38	
		(6.34--1.15)	5.19		
		(7.12--6.34)	0.78		
		(9.97--7.12)	2.85		
SF-33 400.00	m1	(-2.02--6.05)	4.03	16.24	
		(-1.97--2.02)	0.05		
		(-1.96--1.97)	0.01		
		(0.52--1.96)	2.48		
		(0.53--0.52)	0.01		
		(0.64--0.53)	0.11		
		(9.41--0.64)	8.77		
SF-34 412.30	m1	(-3.49--6.19)	2.70	15.46	
		(-2.61--3.49)	0.88		
		(3.10--2.61)	5.71		
		(4.90--3.10)	1.80		
		(6.33--4.90)	1.43		
		(9.98--6.33)	3.65		
SF-35 420.00	m1	(-5.12--6.37)	1.25	16.17	
		(-3.39--5.12)	1.73		
		(-0.36--3.39)	3.03		
		(0.92--0.36)	1.28		
		(1.19--0.92)	0.27		
		(2.31--1.19)	1.12		
		(2.57--2.31)	0.26		
		(3.13--2.57)	0.56		
		(7.29--3.13)	4.16		
		(10.13--7.29)	2.84		
		(10.26--10.13)	0.13		
SF-36 434.21	m1	(-2.65--6.44)	3.79	16.63	
		(-1.18--2.65)	1.47		
		(5.42--1.18)	6.60		
		(7.73--5.42)	2.31		
		(8.92--7.73)	1.19		
		(11.18--8.92)	2.26		
SF-37 440.00	m1	(0.61--6.60)	7.21	17.62	
		(1.75--0.61)	1.14		
		(11.56--1.75)	9.81		
SF-38 456.11	m1	(10.72--7.42)	18.14	18.16	
		(12.72--10.72)	2.00		
SF-39 460.00	m1	(-7.18--7.60)	0.42	20.14	
		(-3.11--7.18)	4.07		
		(7.93--3.11)	11.04		
		(12.99--7.93)	5.06		
SF-40 480.00	m1	(-4.24--5.20)	0.96	20.59	
		(-3.18--4.24)	1.06		
		(-3.14--3.18)	0.04		
		(-3.10--3.14)	0.04		
		(-3.06--3.10)	0.04		
		(0.04--3.06)	3.10		
		(0.20--0.04)	0.16		
		(0.21--0.20)	0.01		
		(3.47--0.21)	3.26		
		(3.61--3.47)	0.14		
		(3.89--3.61)	0.28		
		(4.03--3.89)	0.14		
		(4.18--4.03)	0.15		
		(4.34--4.18)	0.16		
		(4.50--4.34)	0.16		
		(4.67--4.50)	0.17		
		(4.85--4.67)	0.18		
		(5.26--4.85)	0.41		
		(5.52--5.26)	0.26		
		(5.80--5.52)	0.28		
		A RIPORTARE ml	11.00		

BONIFICA		CALCOLO DELLE LUNGHEZZE		Foglio n. 93	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			11.00		
SF-41 500.00	m1	(6.02-5.80) (12.47-6.02) (-3.95--12.24) (7.09--3.95) (8.07-7.09) (9.40-8.07)	0.22 6.45 8.29 11.04 0.98 1.33	17.67	
SF-42 517.60	m1	(-4.90--5.27) (-2.86--4.90) (-0.88--2.86) (5.22--0.88) (9.45-5.22)	0.37 2.04 1.98 6.10 4.23	21.64	
SF-43 520.00	m1	(2.25--5.23) (9.45-2.25)	7.48 7.20	14.72	
SF-43_B_B 534.71	m1	(4.72--4.94) (9.26-4.72)	9.66 4.54	14.68	
SF-43_B_B 534.71	m1	(4.72--4.94) (17.62-4.72)	9.66 12.90	14.20	
SF-44 540.00	m1	(-2.15--4.54) (16.42--2.15) (17.67-16.42)	2.39 18.57 1.25	22.56	
SF-45 554.24	m1	(8.10--3.63) (9.34-8.10) (17.61-9.34)	11.73 1.24 8.27	22.21	
SF-46 560.00	m1	(4.73--4.35) (5.61-4.73) (17.44-5.61)	9.08 0.88 11.83	21.24	
SF-47 573.86	m1	(3.92-0.00) (6.64-3.92) (16.97-6.64)	3.92 2.72 10.33	21.79	
SF-48 580.00	m1	(2.63-0.00) (3.41-2.63) (4.27-3.41) (4.42-4.27) (4.50-4.42) (4.56-4.50) (4.68-4.56) (7.36-4.68) (16.86-7.36)	2.63 0.78 0.86 0.15 0.08 0.06 0.12 2.68 9.50	16.97	
SF-49 592.14	m1	(9.34--0.03) (12.03-9.34) (14.61-12.03)	9.37 2.69 2.58	16.86	
SF-50 594.60	m1	(0.89-0.00) (8.29-0.89) (10.35-8.29) (12.84-10.35) (14.56-12.84)	0.89 7.40 2.06 2.49 1.72	14.64	
SF-51 597.05	m1	(2.30-0.00) (7.18-2.30) (8.57-7.18) (10.28-8.57) (14.44-10.28) (14.51-14.44)	2.30 4.88 1.39 1.71 4.16 0.07	14.56	
SF-52 600.00	m1	(1.72-0.00) (2.97-1.72) (3.89-2.97) (5.74-3.89) (6.29-5.74) (6.98-6.29) (8.69-6.98) (14.46-8.69)	1.72 1.25 0.92 1.85 0.55 0.69 1.71 5.77	14.51	
SF-53 620.00	m1	(5.89-0.00) (7.90-5.89) (11.03-7.90) (14.03-11.03)	5.89 2.01 3.13 3.00	14.46	
SF-54 640.00	m1	(0.21-0.00) (0.43-0.21) (0.54-0.43) (0.60-0.54) (0.64-0.60) (0.88-0.64) (1.15-0.88) (1.49-1.15) (2.04-1.49) (8.55-2.04) (8.61-8.55) (13.62-8.61)	0.21 0.22 0.11 0.06 0.04 0.24 0.27 0.34 0.55 6.51 0.06 5.01	14.03	
SF-55 646.40	m1	(0.18-0.00) (0.47-0.18) (0.70-0.47) (2.21-0.70) (7.19-2.21) (9.90-7.19) (13.51-9.90)	0.18 0.29 0.23 1.51 4.98 2.71 3.61	13.62	
				13.51	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 94
GRADONATURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SF-3	n1	(1.80-0.00)	1.80		
SF-4	n1	(5.49-3.68)	1.81	1.80	
38.18		(7.88-5.49)	2.39		
SF-5	n1	(6.38-5.50)	0.88	4.20	
57.63		(7.28-6.38)	0.90		
		(8.54-7.28)	1.26		
		(10.00-8.54)	1.46		
SF-6	n1	(6.25-5.41)	0.84	4.50	
60.00		(8.22-6.25)	1.97		
		(9.92-8.22)	1.70		
SF-7	n1	(6.68-4.90)	1.78	4.51	
80.00		(8.66-6.68)	1.98		
SF-8	n1	(4.79-4.47)	0.32	3.76	
85.45		(6.52-4.79)	1.73		
		(8.47-6.52)	1.95		
SF-9_Computo	n1	(4.79-4.33)	0.46	4.00	
100.00		(6.24-4.79)	1.45		
		(8.33-6.24)	2.09		
SF-22	n1	(-1.70--2.26)	0.56	4.00	
260.00		(-1.03--1.70)	0.67		
		(0.00--1.03)	1.03		
		(0.27-0.00)	0.27		
SF-23	n1	(-2.82--3.77)	0.95	2.53	
263.34		(-1.95--2.82)	0.87		
		(-1.15--1.95)	0.80	2.62	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI				Foglio n. 95			
USURA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SF-1 0.00	SF-2 9.36	SF-1	A1	0.22	9.36	4.68	1.030		
		SF-2	A1	0.14	9.36	4.68	0.655		
		SF-2	A1	0.26	9.36	4.68	1.217		2.902
SF-2 9.36	SF-3 18.73	SF-2	A1	0.14	9.37	4.69	0.657		
		SF-2	A1	0.26	9.37	4.69	1.219		
		SF-3	A1	0.21	9.37	4.69	0.985		2.861
SF-3 18.73	SF-4 38.18	SF-3	A1	0.21	19.45	9.72	2.041		
		SF-4	A1	0.20	19.45	9.72	1.944		3.985
SF-4 38.18	SF-5 57.63	SF-4	A1	0.20	19.45	9.73	1.946		
		SF-5	A1	0.20	19.45	9.73	1.946		3.892
SF-5 57.63	SF-6 60.00	SF-5	A1	0.20	2.37	1.18	0.236		
		SF-6	A1	0.20	2.37	1.18	0.236		0.472
SF-6 60.00	SF-7 80.00	SF-6	A1	0.20	20.00	10.00	2.000		
		SF-7	A1	0.20	20.00	10.00	2.000		4.000
SF-7 80.00	SF-8 85.45	SF-7	A1	0.20	5.45	2.73	0.546		
		SF-8	A1	0.19	5.45	2.73	0.519		1.065
SF-8 85.45	SF-9_Computo 100.00	SF-8	A1	0.19	14.55	7.27	1.381		
		SF-9_Computo	A1	0.21	14.55	7.27	1.527		2.908
SF-9_Computo	SF-9	SF-9_Computo	A1	0.21	0.00	0.00	0.000		
SF-9_Computo	SF-9	SF-9	A1	0.21	0.00	0.00	0.000		
SF-9 100.00	SF-10 113.28	SF-9	A1	0.21	13.28	6.64	1.394		
		SF-10	A1	0.16	13.28	6.64	1.062		2.456
SF-10 113.28	SF-11 120.00	SF-10	A1	0.16	6.72	3.36	0.538		
		SF-11	A1	0.16	6.72	3.36	0.538		1.076
SF-11 120.00	SF-12 140.00	SF-11	A1	0.16	20.00	10.00	1.600		
		SF-12	A1	0.16	20.00	10.00	1.600		3.200
SF-12 140.00	SF-13 160.00	SF-12	A1	0.16	20.00	10.00	1.600		
		SF-13	A1	0.16	20.00	10.00	1.600		3.200
SF-13 160.00	SF-14 164.76	SF-13	A1	0.16	4.76	2.38	0.381		
		SF-14	A1	0.16	4.76	2.38	0.381		0.762
SF-14 164.76	SF-15 180.00	SF-14	A1	0.16	15.24	7.62	1.219		
		SF-15	A1	0.18	15.24	7.62	1.372		2.591
SF-15 180.00	SF-16 194.15	SF-15	A1	0.18	14.15	7.08	1.274		
		SF-16	A1	0.23	14.15	7.08	1.628		2.902
SF-16 194.15	SF-17 200.00	SF-16	A1	0.23	5.85	2.92	0.672		
		SF-17	A1	0.25	5.85	2.92	0.730		1.402
SF-17 200.00	SF-18 205.84	SF-17	A1	0.25	5.84	2.92	0.730		
		SF-18	A1	0.27	5.84	2.92	0.788		1.518
SF-18 205.84	SF-19 220.00	SF-18	A1	0.27	14.16	7.08	1.912		
		SF-19	A1	0.26	14.16	7.08	1.841		3.753
SF-19 220.00	SF-20 240.00	SF-19	A1	0.26	20.00	10.00	2.600		
		SF-20	A1	0.31	20.00	10.00	3.100		5.700
SF-20 240.00	SF-21 251.21	SF-20	A1	0.31	11.21	5.61	1.739		
		SF-21	A1	0.31	11.21	5.61	1.739		3.478
SF-21 251.21	SF-22 260.00	SF-21	A1	0.31	8.79	4.39	1.361		
		SF-22	A1	0.31	8.79	4.39	1.361		2.722
SF-22 260.00	SF-23 263.34	SF-22	A1	0.31	3.34	1.67	0.518		
		SF-23	A1	0.31	3.34	1.67	0.518		1.036
SF-23 263.34	SF-24 275.47	SF-23	A1	0.31	12.13	6.07	1.882		
		SF-24	A1	0.28	12.13	6.07	1.700		3.582
SF-24 275.47	SF-25 280.00	SF-24	A1	0.28	4.53	2.26	0.633		
		SF-25	A1	0.27	4.53	2.26	0.610		1.243
SF-25 280.00	SF-26 300.00	SF-25	A1	0.27	20.00	10.00	2.700		
		SF-26	A1	0.27	20.00	10.00	2.700		5.400
SF-26 300.00	SF-27 320.00	SF-26	A1	0.27	20.00	10.00	2.700		
		SF-27	A1	0.27	20.00	10.00	2.700		5.400
SF-27 320.00	SF-28 329.91	SF-27	A1	0.27	9.91	4.96	1.339		
		SF-28	A1	0.26	9.91	4.96	1.290		2.629
SF-28 329.91	SF-29 340.00	SF-28	A1	0.26	10.09	5.04	1.310		
		SF-29	A1	0.27	10.09	5.04	1.361		2.671
SF-29 340.00	SF-30 342.30	SF-29	A1	0.27	2.30	1.15	0.310		
		SF-30	A1	0.26	2.30	1.15	0.299		0.609
SF-30 342.30	SF-31 360.00	SF-30	A1	0.26	17.70	8.85	2.301		
		SF-31	A1	0.26	17.70	8.85	2.301		4.602
SF-31 360.00	SF-32 380.00	SF-31	A1	0.26	20.00	10.00	2.600		
		SF-32	A1	0.31	20.00	10.00	3.100		5.700
SF-32 380.00	SF-33 400.00	SF-32	A1	0.31	20.00	10.00	3.100		
		SF-33	A1	0.33	20.00	10.00	3.300		6.400
SF-33 400.00	SF-34 412.30	SF-33	A1	0.33	12.30	6.15	2.030		
		SF-34	A1	0.33	12.30	6.15	2.030		4.060
SF-34 412.30	SF-35 420.00	SF-34	A1	0.33	7.70	3.85	1.271		
		SF-35	A1	0.33	7.70	3.85	1.271		2.542
								102.719	

		COMPUTO DEI VOLUMI					Foglio n. 96	
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc								102.719
SF-35 420.00	SF-36 434.21	SF-35 SF-36	A1 A1	0.33 0.30	14.21 14.21	7.10 7.10	2.343 2.130	4.473
SF-36 434.21	SF-37 440.00	SF-36 SF-37	A1 A1	0.30 0.29	5.79 5.79	2.90 2.90	0.870 0.841	
SF-37 440.00	SF-38 456.11	SF-37 SF-38	A1 A1	0.29 0.29	16.11 16.11	8.06 8.06	2.337 2.337	1.711
SF-38 456.11	SF-39 460.00	SF-38 SF-39	A1 A1	0.29 0.29	3.89 3.89	1.94 1.94	0.563 0.563	4.674
SF-39 460.00	SF-40 480.00	SF-39 SF-40	A1 A1	0.29 0.26	20.00 20.00	10.00 10.00	2.900 2.600	1.126
SF-40 480.00	SF-40_B_B 481.02	SF-40 SF-40_B_B	A1 A1	0.26 0.25	1.02 1.02	0.51 0.51	0.133 0.128	5.500
SF-40_B_B 496.43	SF-40_B_B 500.00	SF-40_B_B SF-41	A1 A1	0.25 0.26	0.00 3.57	0.00 1.78	0.000 0.463	0.261
SF-41 500.00	SF-42 517.60	SF-41 SF-42	A1 A1	0.26 0.26	17.60 17.60	8.80 8.80	2.288 2.288	0.926
SF-42 517.60	SF-43 520.00	SF-42 SF-43	A1 A1	0.26 0.26	2.40 2.40	1.20 1.20	0.312 0.312	4.576
SF-43 520.00	SF-43_B_B 534.71	SF-43 SF-43_B_B	A1 A1	0.26 0.25	14.71 14.71	7.36 7.36	1.914 1.840	0.624
SF-43_B_B 534.71	SF-44 540.00	SF-43_B_B SF-44	A1 A1	0.25 0.27	5.29 5.29	2.64 2.64	0.660 0.713	3.754
SF-44 540.00	SF-45 554.24	SF-44 SF-45	A1 A1	0.27 0.25	14.24 14.24	7.12 7.12	1.922 1.780	1.373
SF-45 554.24	SF-46 560.00	SF-45 SF-46	A1 A1	0.25 0.25	5.76 5.76	2.88 2.88	0.720 0.720	3.702
SF-46 560.00	SF-47 573.86	SF-46 SF-47	A1 A1	0.25 0.22	13.86 13.86	6.93 6.93	1.732 1.525	1.440
SF-47 573.86	SF-48 580.00	SF-47 SF-48	A1 A1	0.22 0.22	6.14 6.14	3.07 3.07	0.675 0.675	3.257
SF-48 580.00	SF-49 592.14	SF-48 SF-49	A1 A1	0.22 0.22	12.14 12.14	6.07 6.07	1.335 1.335	1.350
SF-49 592.14	SF-50 594.60	SF-49 SF-50	A1 A1	0.22 0.21	2.46 2.46	1.23 1.23	0.271 0.258	2.670
SF-50 594.60	SF-51 597.05	SF-50 SF-51	A1 A1	0.21 0.22	2.45 2.45	1.22 1.22	0.256 0.268	0.529
SF-51 597.05	SF-52 600.00	SF-51 SF-52	A1 A1	0.22 0.21	2.95 2.95	1.48 1.48	0.326 0.311	0.524
SF-52 600.00	SF-53 620.00	SF-52 SF-53	A1 A1	0.21 0.22	20.00 20.00	10.00 10.00	2.100 2.200	0.637
SF-53 620.00	SF-54 640.00	SF-53 SF-54	A1 A1	0.22 0.21	20.00 20.00	10.00 10.00	2.200 2.100	4.300
SF-54 640.00	SF-55 646.40	SF-54 SF-55	A1 A1	0.21 0.22	6.40 6.40	3.20 3.20	0.672 0.704	4.300
								1.376
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		155.802	

		COMPUTO DEI VOLUMI					Foglio n. 97	
BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
SF-1 0.00	SF-2 9.36	SF-1 SF-2 SF-2	B1 B1 B2	0.33 0.23 0.39	9.36 9.36 9.36	4.68 4.68 4.68	1.544 1.076 1.825	4.445
SF-2 9.36	SF-3 18.73	SF-2 SF-2 SF-3	B1 B2 B1	0.23 0.39 0.33	9.37 9.37 9.37	4.69 4.69 4.69	1.079 1.829 1.548	4.456
SF-3 18.73	SF-4 38.18	SF-3 SF-4	B1 B1	0.33 0.30	19.45 19.45	9.72 9.72	3.208 2.916	6.124
SF-4 38.18	SF-5 57.63	SF-4 SF-5	B1 B1	0.30 0.30	19.45 19.45	9.73 9.73	2.919 2.919	5.838
SF-5 57.63	SF-6 60.00	SF-5 SF-6	B1 B1	0.30 0.30	2.37 2.37	1.18 1.18	0.354 0.354	0.708
SF-6 60.00	SF-7 80.00	SF-6 SF-7	B1 B1	0.30 0.30	20.00 20.00	10.00 10.00	3.000 3.000	6.000
SF-7 80.00	SF-8 85.45	SF-7 SF-8	B1 B1	0.30 0.30	5.45 5.45	2.73 2.73	0.819 0.819	1.638
SF-8 85.45	SF-9_Computo 100.00	SF-8 SF-9_Computo	B1 B1	0.30 0.30	14.55 14.55	7.27 7.27	2.181 2.181	4.362
SF-9_Computo SF-9_Computo	SF-9 SF-9	SF-9_Computo SF-9	B1 B1	0.30 0.30	0.00 0.00	0.00 0.00	0.000 0.000	
SF-9 100.00	SF-10 113.28	SF-9 SF-10	B1 B1	0.30 0.24	13.28 13.28	6.64 6.64	1.992 1.594	3.586
SF-10 113.28	SF-11 120.00	SF-10 SF-11	B1 B1	0.24 0.24	6.72 6.72	3.36 3.36	0.806 0.806	1.612
SF-11 120.00	SF-12 140.00	SF-11 SF-12	B1 B1	0.24 0.24	20.00 20.00	10.00 10.00	2.400 2.400	4.800
SF-12 140.00	SF-13 160.00	SF-12 SF-13	B1 B1	0.24 0.24	20.00 20.00	10.00 10.00	2.400 2.400	4.800
SF-13 160.00	SF-14 164.76	SF-13 SF-14	B1 B1	0.24 0.24	4.76 4.76	2.38 2.38	0.571 0.571	1.142
SF-14 164.76	SF-15 180.00	SF-14 SF-15	B1 B1	0.24 0.28	15.24 15.24	7.62 7.62	1.829 2.134	3.963
SF-15 180.00	SF-16 194.15	SF-15 SF-16	B1 B1	0.28 0.35	14.15 14.15	7.08 7.08	1.982 2.478	4.460
SF-16 194.15	SF-17 200.00	SF-16 SF-17	B1 B1	0.35 0.38	5.85 5.85	2.92 2.92	1.022 1.110	2.132
SF-17 200.00	SF-18 205.84	SF-17 SF-18	B1 B1	0.38 0.41	5.84 5.84	2.92 2.92	1.110 1.197	2.307
SF-18 205.84	SF-19 220.00	SF-18 SF-19	B1 B1	0.41 0.39	14.16 14.16	7.08 7.08	2.903 2.761	5.664
SF-19 220.00	SF-20 240.00	SF-19 SF-20	B1 B1	0.39 0.43	20.00 20.00	10.00 10.00	3.900 4.300	8.200
SF-20 240.00	SF-21 251.21	SF-20 SF-21	B1 B1	0.43 0.46	11.21 11.21	5.61 5.61	2.412 2.581	4.993
SF-21 251.21	SF-22 260.00	SF-21 SF-22	B1 B1	0.46 0.46	8.79 8.79	4.39 4.39	2.019 2.019	4.038
SF-22 260.00	SF-23 263.34	SF-22 SF-23	B1 B1	0.46 0.46	3.34 3.34	1.67 1.67	0.768 0.768	1.536
SF-23 263.34	SF-24 275.47	SF-23 SF-24	B1 B1	0.46 0.42	12.13 12.13	6.07 6.07	2.792 2.549	5.341
SF-24 275.47	SF-25 280.00	SF-24 SF-25	B1 B1	0.42 0.41	4.53 4.53	2.26 2.26	0.949 0.927	1.876
SF-25 280.00	SF-26 300.00	SF-25 SF-26	B1 B1	0.41 0.39	20.00 20.00	10.00 10.00	4.100 3.900	8.000
SF-26 300.00	SF-27 320.00	SF-26 SF-27	B1 B1	0.39 0.39	20.00 20.00	10.00 10.00	3.900 3.900	7.800
SF-27 320.00	SF-28 329.91	SF-27 SF-28	B1 B1	0.39 0.39	9.91 9.91	4.96 4.96	1.934 1.934	3.868
SF-28 329.91	SF-29 340.00	SF-28 SF-29	B1 B1	0.39 0.39	10.09 10.09	5.04 5.04	1.966 1.966	3.932
SF-29 340.00	SF-30 342.30	SF-29 SF-30	B1 B1	0.39 0.39	2.30 2.30	1.15 1.15	0.448 0.448	0.896
SF-30 342.30	SF-31 360.00	SF-30 SF-31	B1 B1	0.39 0.39	17.70 17.70	8.85 8.85	3.451 3.451	6.902
SF-31 360.00	SF-32 380.00	SF-31 SF-32	B1 B1	0.39 0.46	20.00 20.00	10.00 10.00	3.900 4.600	8.500
SF-32 380.00	SF-33 400.00	SF-32 SF-33	B1 B1	0.46 0.49	20.00 20.00	10.00 10.00	4.600 4.900	9.500
SF-33 400.00	SF-34 412.30	SF-33 SF-34	B1 B1	0.49 0.50	12.30 12.30	6.15 6.15	3.014 3.075	6.089
SF-34 412.30	SF-35 420.00	SF-34 SF-35	B1 B1	0.50 0.49	7.70 7.70	3.85 3.85	1.925 1.887	3.812
								153.320

				COMPUTO DEI VOLUMI				Foglio n. 98	
BINDER									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
A RIPORTARE mc								153.320	
SF-35 420.00	SF-36 434.21	SF-35 SF-36	B1 B1	0.49 0.45	14.21 14.21	7.10 7.10	3.479 3.195		
SF-36 434.21	SF-37 440.00	SF-36 SF-37	B1 B1	0.45 0.45	5.79 5.79	2.90 2.90	1.305 1.305	6.674	
SF-37 440.00	SF-38 456.11	SF-37 SF-38	B1 B1	0.45 0.42	16.11 16.11	8.06 8.06	3.627 3.385	2.610	
SF-38 456.11	SF-39 460.00	SF-38 SF-39	B1 B1	0.42 0.42	3.89 3.89	1.94 1.94	0.815 0.815	7.012	
SF-39 460.00	SF-40 480.00	SF-39 SF-40	B1 B1	0.42 0.39	20.00 20.00	10.00 10.00	4.200 3.900	1.630	
SF-40 480.00	SF-40_B_B 481.02	SF-40 SF-40_B_B	B1 B1	0.39 0.39	1.02 1.02	0.51 0.51	0.199 0.199	8.100	
SF-40_B_B 496.43	SF-40_B_B 500.00	SF-40_B_B SF-41	B1 B1	0.39 0.39	0.00 3.57	0.00 1.78	0.000 0.694	0.398	
SF-41 500.00	SF-42 517.60	SF-41 SF-42	B1 B1	0.38 0.39	17.60 17.60	8.80 8.80	3.344 3.432	1.370	
SF-42 517.60	SF-43 520.00	SF-42 SF-43	B1 B1	0.39 0.39	2.40 2.40	1.20 1.20	0.468 0.468	6.776	
SF-43 520.00	SF-43_B_B 534.71	SF-43 SF-43_B_B	B1 B1	0.39 0.39	14.71 14.71	7.36 7.36	2.870 2.870	0.936	
SF-43_B_B 534.71	SF-44 540.00	SF-43_B_B SF-44	B1 B1	0.39 0.39	5.29 5.29	2.64 2.64	1.030 1.030	5.740	
SF-44 540.00	SF-45 554.24	SF-44 SF-45	B1 B1	0.39 0.39	14.24 14.24	7.12 7.12	2.777 2.777	2.060	
SF-45 554.24	SF-46 560.00	SF-45 SF-46	B1 B1	0.39 0.39	5.76 5.76	2.88 2.88	1.123 1.123	5.554	
SF-46 560.00	SF-47 573.86	SF-46 SF-47	B1 B1	0.39 0.33	13.86 13.86	6.93 6.93	2.703 2.287	2.246	
SF-47 573.86	SF-48 580.00	SF-47 SF-48	B1 B1	0.33 0.33	6.14 6.14	3.07 3.07	1.013 1.013	4.990	
SF-48 580.00	SF-49 592.14	SF-48 SF-49	B1 B1	0.33 0.33	12.14 12.14	6.07 6.07	2.003 2.003	2.026	
SF-49 592.14	SF-50 594.60	SF-49 SF-50	B1 B1	0.33 0.33	2.46 2.46	1.23 1.23	0.406 0.406	4.006	
SF-50 594.60	SF-51 597.05	SF-50 SF-51	B1 B1	0.33 0.33	2.45 2.45	1.22 1.22	0.403 0.403	0.812	
SF-51 597.05	SF-52 600.00	SF-51 SF-52	B1 B1	0.33 0.33	2.95 2.95	1.48 1.48	0.488 0.488	0.806	
SF-52 600.00	SF-53 620.00	SF-52 SF-53	B1 B1	0.33 0.33	20.00 20.00	10.00 10.00	3.300 3.300	0.976	
SF-53 620.00	SF-54 640.00	SF-53 SF-54	B1 B1	0.33 0.33	20.00 20.00	10.00 10.00	3.300 3.300	6.600	
SF-54 640.00	SF-55 646.40	SF-54 SF-55	B1 B1	0.33 0.33	6.40 6.40	3.20 3.20	1.056 1.056	6.600	
								2.112	
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		233.354	



		COMPUTO DEI VOLUMI				Foglio n. 99			
BASE									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SF-1 0.00	SF-2 9.36	SF-1	C1	0.66	9.36	4.68	3.089		
		SF-2	C1	0.45	9.36	4.68	2.106		
		SF-2	C1	0.78	9.36	4.68	3.650		8.845
SF-2 9.36	SF-3 18.73	SF-2	C1	0.45	9.37	4.69	2.111		
		SF-2	C1	0.78	9.37	4.69	3.658		
		SF-3	C1	0.65	9.37	4.69	3.049		8.818
SF-3 18.73	SF-4 38.18	SF-3	C1	0.65	19.45	9.72	6.318		
		SF-4	C1	0.60	19.45	9.72	5.832		
		SF-4	C1	0.60	19.45	9.73	5.838		12.150
SF-4 38.18	SF-5 57.63	SF-4	C1	0.60	19.45	9.73	5.838		
		SF-5	C1	0.60	2.37	1.18	0.708		11.676
SF-5 57.63	SF-6 60.00	SF-6	C1	0.60	2.37	1.18	0.708		
		SF-6	C1	0.60	20.00	10.00	6.000		1.416
SF-6 60.00	SF-7 80.00	SF-7	C1	0.60	20.00	10.00	6.000		
		SF-7	C1	0.60	5.45	2.73	1.638		12.000
SF-7 80.00	SF-8 85.45	SF-8	C1	0.61	5.45	2.73	1.665		
		SF-8	C1	0.61	14.55	7.27	4.435		3.303
SF-8 85.45	SF-9_Computo 100.00	SF-9_Computo	C1	0.60	14.55	7.27	4.362		
		SF-9_Computo	C1	0.60	0.00	0.00	0.000		8.797
SF-9_Computo	SF-9	SF-9	C1	0.60	0.00	0.00	0.000		
SF-9	SF-10	SF-9	C1	0.60	13.28	6.64	3.984		
100.00	113.28	SF-10	C1	0.48	13.28	6.64	3.187		7.171
SF-10 113.28	SF-11 120.00	SF-10	C1	0.48	6.72	3.36	1.613		
		SF-11	C1	0.48	6.72	3.36	1.613		3.226
SF-11 120.00	SF-12 140.00	SF-11	C1	0.48	20.00	10.00	4.800		
		SF-12	C1	0.48	20.00	10.00	4.800		9.600
SF-12 140.00	SF-13 160.00	SF-12	C1	0.48	20.00	10.00	4.800		
		SF-13	C1	0.48	4.76	2.38	1.142		9.600
SF-13 160.00	SF-14 164.76	SF-14	C1	0.48	4.76	2.38	1.142		
		SF-14	C1	0.48	15.24	7.62	3.658		2.284
SF-14 164.76	SF-15 180.00	SF-15	C1	0.56	15.24	7.62	4.267		
		SF-15	C1	0.56	14.15	7.08	3.965		7.925
SF-15 180.00	SF-16 194.15	SF-16	C1	0.70	14.15	7.08	4.956		
		SF-16	C1	0.70	5.85	2.92	2.044		8.921
SF-16 194.15	SF-17 200.00	SF-17	C1	0.75	5.85	2.92	2.190		
		SF-17	C1	0.75	5.84	2.92	2.190		4.234
SF-17 200.00	SF-18 205.84	SF-18	C1	0.80	5.84	2.92	2.336		
		SF-18	C1	0.80	14.16	7.08	5.664		4.526
SF-18 205.84	SF-19 220.00	SF-19	C1	0.78	14.16	7.08	5.522		
		SF-19	C1	0.78	20.00	10.00	7.800		11.186
SF-19 220.00	SF-20 240.00	SF-20	C1	0.87	20.00	10.00	8.700		
		SF-20	C1	0.87	11.21	5.61	4.881		16.500
SF-20 240.00	SF-21 251.21	SF-21	C1	0.92	11.21	5.61	5.161		
		SF-21	C1	0.92	8.79	4.39	4.039		10.042
SF-21 251.21	SF-22 260.00	SF-22	C1	0.92	8.79	4.39	4.039		
		SF-22	C1	0.92	3.34	1.67	1.536		8.078
SF-22 260.00	SF-23 263.34	SF-23	C1	0.91	3.34	1.67	1.520		
		SF-23	C1	0.91	12.13	6.07	5.524		3.056
SF-23 263.34	SF-24 275.47	SF-24	C1	0.84	12.13	6.07	5.099		
		SF-24	C1	0.84	4.53	2.26	1.898		10.623
SF-24 275.47	SF-25 280.00	SF-25	C1	0.81	4.53	2.26	1.831		
		SF-25	C1	0.81	20.00	10.00	8.100		3.729
SF-25 280.00	SF-26 300.00	SF-26	C1	0.78	20.00	10.00	7.800		
		SF-26	C1	0.78	20.00	10.00	7.800		15.900
SF-26 300.00	SF-27 320.00	SF-27	C1	0.78	20.00	10.00	7.800		
		SF-27	C1	0.78	9.91	4.96	3.869		15.600
SF-27 320.00	SF-28 329.91	SF-28	C1	0.78	9.91	4.96	3.869		
		SF-28	C1	0.78	10.09	5.04	3.931		7.738
SF-28 329.91	SF-29 340.00	SF-29	C1	0.77	10.09	5.04	3.881		
		SF-29	C1	0.77	2.30	1.15	0.885		7.812
SF-29 340.00	SF-30 342.30	SF-30	C1	0.78	2.30	1.15	0.897		
		SF-30	C1	0.78	17.70	8.85	6.903		1.782
SF-30 342.30	SF-31 360.00	SF-31	C1	0.78	17.70	8.85	6.903		
		SF-31	C1	0.78	20.00	10.00	7.800		13.806
SF-31 360.00	SF-32 380.00	SF-32	C1	0.92	20.00	10.00	9.200		
		SF-32	C1	0.92	20.00	10.00	9.200		17.000
SF-32 380.00	SF-33 400.00	SF-33	C1	1.00	20.00	10.00	10.000		
		SF-33	C1	1.00	12.30	6.15	6.150		19.200
SF-33 400.00	SF-34 412.30	SF-34	C1	1.00	12.30	6.15	6.150		
		SF-34	C1	1.00	7.70	3.85	3.850		12.300
SF-34 412.30	SF-35 420.00	SF-35	C1	0.97	7.70	3.85	3.735		
									7.585
									306.429

		COMPUTO DEI VOLUMI					Foglio n. 100	
BASE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc								306.429
SF-35 420.00	SF-36 434.21	SF-35 SF-36	C1 C1	0.97 0.90	14.21 14.21	7.10 7.10	6.887 6.390	
SF-36 434.21	SF-37 440.00	SF-36 SF-37	C1 C1	0.90 0.88	5.79 5.79	2.90 2.90	2.610 2.552	13.277
SF-37 440.00	SF-38 456.11	SF-37 SF-38	C1 C1	0.88 0.85	16.11 16.11	8.06 8.06	7.093 6.851	5.162
SF-38 456.11	SF-39 460.00	SF-38 SF-39	C1 C1	0.85 0.82	3.89 3.89	1.94 1.94	1.649 1.591	13.944
SF-39 460.00	SF-40 480.00	SF-39 SF-40	C1 C1	0.82 0.78	20.00 20.00	10.00 10.00	8.200 7.800	3.240
SF-40 480.00	SF-40_B_B 481.02	SF-40 SF-40_B_B	C1 C1	0.78 0.78	1.02 1.02	0.51 0.51	0.398 0.398	16.000
SF-40_B_B 496.43	SF-40_B_B 500.00	SF-40_B_B SF-41	C1 C1	0.78 0.79	0.00 3.57	0.00 1.78	0.000 1.406	0.796
SF-41 500.00	SF-42 517.60	SF-41 SF-42	C1 C1	0.78 0.77	17.60 17.60	8.80 8.80	6.864 6.776	2.794
SF-42 517.60	SF-43 520.00	SF-42 SF-43	C1 C1	0.77 0.78	2.40 2.40	1.20 1.20	0.924 0.936	13.640
SF-43 520.00	SF-43_B_B 534.71	SF-43 SF-43_B_B	C1 C1	0.78 0.78	14.71 14.71	7.36 7.36	5.741 5.741	1.860
SF-43_B_B 534.71	SF-44 540.00	SF-43_B_B SF-44	C1 C1	0.78 0.79	5.29 5.29	2.64 2.64	2.059 2.086	11.482
SF-44 540.00	SF-45 554.24	SF-44 SF-45	C1 C1	0.79 0.78	14.24 14.24	7.12 7.12	5.625 5.554	4.145
SF-45 554.24	SF-46 560.00	SF-45 SF-46	C1 C1	0.78 0.78	5.76 5.76	2.88 2.88	2.246 2.246	11.179
SF-46 560.00	SF-47 573.86	SF-46 SF-47	C1 C1	0.78 0.66	13.86 13.86	6.93 6.93	5.405 4.574	4.492
SF-47 573.86	SF-48 580.00	SF-47 SF-48	C1 C1	0.66 0.66	6.14 6.14	3.07 3.07	2.026 2.026	9.979
SF-48 580.00	SF-49 592.14	SF-48 SF-49	C1 C1	0.66 0.66	12.14 12.14	6.07 6.07	4.006 4.006	4.052
SF-49 592.14	SF-50 594.60	SF-49 SF-50	C1 C1	0.66 0.67	2.46 2.46	1.23 1.23	0.812 0.824	8.012
SF-50 594.60	SF-51 597.05	SF-50 SF-51	C1 C1	0.67 0.66	2.45 2.45	1.22 1.22	0.817 0.805	1.636
SF-51 597.05	SF-52 600.00	SF-51 SF-52	C1 C1	0.66 0.66	2.95 2.95	1.48 1.48	0.977 0.977	1.622
SF-52 600.00	SF-53 620.00	SF-52 SF-53	C1 C1	0.66 0.66	20.00 20.00	10.00 10.00	6.600 6.600	1.954
SF-53 620.00	SF-54 640.00	SF-53 SF-54	C1 C1	0.66 0.66	20.00 20.00	10.00 10.00	6.600 6.600	13.200
SF-54 640.00	SF-55 646.40	SF-54 SF-55	C1 C1	0.66 0.66	6.40 6.40	3.20 3.20	2.112 2.112	13.200
								4.224
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		466.319	

		COMPUTO DEI VOLUMI			Foglio n. 101			
STABILIZZATO A CEMENTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
SF-1 0.00	SF-2 9.36	SF-1 SF-2 SF-2	D1 D1 D2	1.17 0.75 1.36	9.36 9.36 9.36	4.68 4.68 4.68	5.476 3.510 6.365	15.351
SF-2 9.36	SF-3 18.73	SF-2 SF-2 SF-3	D1 D2 D1	0.75 1.36 1.16	9.37 9.37 9.37	4.69 4.69 4.69	3.518 6.378 5.440	15.336
SF-3 18.73	SF-4 38.18	SF-3 SF-4	D1 D1	1.16 1.06	19.45 19.45	9.72 9.72	11.275 10.303	21.578
SF-4 38.18	SF-5 57.63	SF-4 SF-5	D1 D1	1.06 1.08	19.45 19.45	9.73 9.73	10.314 10.508	20.822
SF-5 57.63	SF-6 60.00	SF-5 SF-6	D1 D1	1.08 1.06	2.37 2.37	1.18 1.18	1.274 1.251	2.525
SF-6 60.00	SF-7 80.00	SF-6 SF-7	D1 D1	1.06 1.06	20.00 20.00	10.00 10.00	10.600 10.600	21.200
SF-7 80.00	SF-8 85.45	SF-7 SF-8	D1 D1	1.06 1.06	5.45 5.45	2.73 2.73	2.894 2.894	5.788
SF-8 85.45	SF-9_Computo 100.00	SF-8 SF-9_Computo	D1 D1	1.06 1.07	14.55 14.55	7.27 7.27	7.706 7.779	15.485
SF-9_Computo SF-9_Computo	SF-9 SF-9	SF-9_Computo SF-9	D1 D1	1.07 1.00	0.00 0.00	0.00 0.00	0.000 0.000	11.952
SF-9 100.00	SF-10 113.28	SF-9 SF-10	D1 D1	1.00 0.80	13.28 13.28	6.64 6.64	6.640 5.312	16.000
SF-10 113.28	SF-11 120.00	SF-10 SF-11	D1 D1	0.80 0.80	6.72 6.72	3.36 3.36	2.688 2.688	5.376
SF-11 120.00	SF-12 140.00	SF-11 SF-12	D1 D1	0.80 0.80	20.00 20.00	10.00 10.00	8.000 8.000	16.000
SF-12 140.00	SF-13 160.00	SF-12 SF-13	D1 D1	0.80 0.80	20.00 20.00	10.00 10.00	8.000 8.000	16.000
SF-13 160.00	SF-14 164.76	SF-13 SF-14	D1 D1	0.80 0.80	4.76 4.76	2.38 2.38	1.904 1.904	3.808
SF-14 164.76	SF-15 180.00	SF-14 SF-15	D1 D1	0.80 0.93	15.24 15.24	7.62 7.62	6.096 7.087	13.183
SF-15 180.00	SF-16 194.15	SF-15 SF-16	D1 D1	0.93 1.16	14.15 14.15	7.08 7.08	6.584 8.213	14.797
SF-16 194.15	SF-17 200.00	SF-16 SF-17	D1 D1	1.16 1.26	5.85 5.85	2.92 2.92	3.387 3.679	7.066
SF-17 200.00	SF-18 205.84	SF-17 SF-18	D1 D1	1.26 1.35	5.84 5.84	2.92 2.92	3.679 3.942	7.621
SF-18 205.84	SF-19 220.00	SF-18 SF-19	D1 D1	1.35 1.44	14.16 14.16	7.08 7.08	9.558 10.195	19.753
SF-19 220.00	SF-20 240.00	SF-19 SF-20	D1 D1	1.44 1.60	20.00 20.00	10.00 10.00	14.400 16.000	30.400
SF-20 240.00	SF-21 251.21	SF-20 SF-21	D1 D1	1.60 1.70	11.21 11.21	5.61 5.61	8.976 9.537	18.513
SF-21 251.21	SF-22 260.00	SF-21 SF-22	D1 D1	1.70 1.62	8.79 8.79	4.39 4.39	7.463 7.112	14.575
SF-22 260.00	SF-23 263.34	SF-22 SF-23	D1 D1	1.62 1.60	3.34 3.34	1.67 1.67	2.705 2.672	5.377
SF-23 263.34	SF-24 275.47	SF-23 SF-24	D1 D1	1.60 1.49	12.13 12.13	6.07 6.07	9.712 9.044	18.756
SF-24 275.47	SF-25 280.00	SF-24 SF-25	D1 D1	1.49 1.48	4.53 4.53	2.26 2.26	3.367 3.345	6.712
SF-25 280.00	SF-26 300.00	SF-25 SF-26	D1 D1	1.48 1.43	20.00 20.00	10.00 10.00	14.800 14.300	29.100
SF-26 300.00	SF-27 320.00	SF-26 SF-27	D1 D1	1.43 1.44	20.00 20.00	10.00 10.00	14.300 14.400	28.700
SF-27 320.00	SF-28 329.91	SF-27 SF-28	D1 D1	1.44 1.44	9.91 9.91	4.96 4.96	7.142 7.142	14.284
SF-28 329.91	SF-29 340.00	SF-28 SF-29	D1 D1	1.44 1.46	10.09 10.09	5.04 5.04	7.258 7.358	14.616
SF-29 340.00	SF-30 342.30	SF-29 SF-30	D1 D1	1.46 1.44	2.30 2.30	1.15 1.15	1.679 1.656	3.335
SF-30 342.30	SF-31 360.00	SF-30 SF-31	D1 D1	1.44 1.46	17.70 17.70	8.85 8.85	12.744 12.921	25.665
SF-31 360.00	SF-32 380.00	SF-31 SF-32	D1 D1	1.46 1.66	20.00 20.00	10.00 10.00	14.600 16.600	31.200
SF-32 380.00	SF-33 400.00	SF-32 SF-33	D1 D1	1.66 1.82	20.00 20.00	10.00 10.00	16.600 18.200	34.800
SF-33 400.00	SF-34 412.30	SF-33 SF-34	D1 D1	1.82 1.80	12.30 12.30	6.15 6.15	11.193 11.070	22.263
SF-34 412.30	SF-35 420.00	SF-34 SF-35	D1 D1	1.80 1.76	7.70 7.70	3.85 3.85	6.930 6.776	13.706
								545.643

		COMPUTO DEI VOLUMI					Foglio n. 102	
STABILIZZATO A CEMENTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc								545.643
SF-35 420.00	SF-36 434.21	SF-35 SF-36	D1 D1	1.76 1.64	14.21 14.21	7.10 7.10	12.496 11.644	
SF-36 434.21	SF-37 440.00	SF-36 SF-37	D1 D1	1.64 1.61	5.79 5.79	2.90 2.90	4.756 4.669	24.140
SF-37 440.00	SF-38 456.11	SF-37 SF-38	D1 D1	1.61 1.56	16.11 16.11	8.06 8.06	12.977 12.574	9.425
SF-38 456.11	SF-39 460.00	SF-38 SF-39	D1 D1	1.56 1.55	3.89 3.89	1.94 1.94	3.026 3.007	25.551
SF-39 460.00	SF-40 480.00	SF-39 SF-40	D1 D1	1.55 1.45	20.00 20.00	10.00 10.00	15.500 14.500	6.033
SF-40 480.00	SF-40_B_B 481.02	SF-40 SF-40_B_B	D1 D1	1.45 1.30	1.02 1.02	0.51 0.51	0.739 0.663	30.000
SF-40_B_B 496.43	SF-40_B_B 500.00	SF-40_B_B SF-41	D1 D1	1.30 1.31	0.00 3.57	0.00 1.78	0.000 2.332	1.402
SF-41 500.00	SF-42 517.60	SF-41 SF-42	D1 D1	1.45 1.44	17.60 17.60	8.80 8.80	12.760 12.672	4.913
SF-42 517.60	SF-43 520.00	SF-42 SF-43	D1 D1	1.44 1.44	2.40 2.40	1.20 1.20	1.728 1.728	25.432
SF-43 520.00	SF-43_B_B 534.71	SF-43 SF-43_B_B	D1 D1	1.44 1.44	14.71 14.71	7.36 7.36	10.598 10.598	3.456
SF-43_B_B 534.71	SF-44 540.00	SF-43_B_B SF-44	D1 D1	1.44 1.42	5.29 5.29	2.64 2.64	3.802 3.749	21.196
SF-44 540.00	SF-45 554.24	SF-44 SF-45	D1 D1	1.42 1.45	14.24 14.24	7.12 7.12	10.110 10.324	7.551
SF-45 554.24	SF-46 560.00	SF-45 SF-46	D1 D1	1.45 1.44	5.76 5.76	2.88 2.88	4.176 4.147	20.434
SF-46 560.00	SF-47 573.86	SF-46 SF-47	D1 D1	1.44 1.17	13.86 13.86	6.93 6.93	9.979 8.108	8.323
SF-47 573.86	SF-48 580.00	SF-47 SF-48	D1 D1	1.17 1.18	6.14 6.14	3.07 3.07	3.592 3.623	18.087
SF-48 580.00	SF-49 592.14	SF-48 SF-49	D1 D1	1.18 1.17	12.14 12.14	6.07 6.07	7.163 7.102	7.215
SF-49 592.14	SF-50 594.60	SF-49 SF-50	D1 D1	1.17 1.18	2.46 2.46	1.23 1.23	1.439 1.451	14.265
SF-50 594.60	SF-51 597.05	SF-50 SF-51	D1 D1	1.18 1.17	2.45 2.45	1.22 1.22	1.440 1.427	2.890
SF-51 597.05	SF-52 600.00	SF-51 SF-52	D1 D1	1.17 1.20	2.95 2.95	1.48 1.48	1.732 1.776	2.867
SF-52 600.00	SF-53 620.00	SF-52 SF-53	D1 D1	1.20 1.17	20.00 20.00	10.00 10.00	12.000 11.700	3.508
SF-53 620.00	SF-54 640.00	SF-53 SF-54	D1 D1	1.17 1.17	20.00 20.00	10.00 10.00	11.700 11.700	23.700
SF-54 640.00	SF-55 646.40	SF-54 SF-55	D1 D1	1.17 1.17	6.40 6.40	3.20 3.20	3.744 3.744	23.400
								7.488
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		836.919	

		COMPUTO DEI VOLUMI			Foglio n. 103				
FONDAZIONE NON LEGATA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SF-1 0.00	SF-2 9.36	SF-1	E1	1.14	9.36	4.68	5.335		
		SF-2	E1	0.56	9.36	4.68	2.621		
		SF-2	E2	1.28	9.36	4.68	5.990		13.946
SF-2 9.36	SF-3 18.73	SF-2	E1	0.56	9.37	4.69	2.626		
		SF-2	E2	1.28	9.37	4.69	6.003		
		SF-3	E1	1.13	9.37	4.69	5.300		13.929
SF-3 18.73	SF-4 38.18	SF-3	E1	1.13	19.45	9.72	10.984		
		SF-4	E1	1.08	19.45	9.72	10.498		21.482
SF-4 38.18	SF-5 57.63	SF-4	E1	1.08	19.45	9.73	10.508		
		SF-5	E1	1.07	19.45	9.73	10.411		20.919
SF-5 57.63	SF-6 60.00	SF-5	E1	1.07	2.37	1.18	1.263		
		SF-6	E1	1.05	2.37	1.18	1.239		2.502
SF-6 60.00	SF-7 80.00	SF-6	E1	1.05	20.00	10.00	10.500		
		SF-7	E1	1.05	20.00	10.00	10.500		21.000
SF-7 80.00	SF-8 85.45	SF-7	E1	1.05	5.45	2.73	2.867		
		SF-8	E1	1.05	5.45	2.73	2.867		5.734
SF-8 85.45	SF-9_Computo 100.00	SF-8	E1	1.05	14.55	7.27	7.633		
		SF-9_Computo	E1	1.02	14.55	7.27	7.415		15.048
SF-9_Computo	SF-9	SF-9_Computo	E1	1.02	0.00	0.00	0.000		
SF-9_Computo	SF-9	SF-9	E1	0.74	0.00	0.00	0.000		
SF-9 100.00	SF-10 113.28	SF-9	E1	0.74	13.28	6.64	4.914		
		SF-10	E1	0.60	13.28	6.64	3.984		8.898
SF-10 113.28	SF-11 120.00	SF-10	E1	0.60	6.72	3.36	2.016		
		SF-11	E1	0.60	6.72	3.36	2.016		4.032
SF-11 120.00	SF-12 140.00	SF-11	E1	0.60	20.00	10.00	6.000		
		SF-12	E1	0.60	20.00	10.00	6.000		12.000
SF-12 140.00	SF-13 160.00	SF-12	E1	0.60	20.00	10.00	6.000		
		SF-13	E1	0.60	20.00	10.00	6.000		12.000
SF-13 160.00	SF-14 164.76	SF-13	E1	0.60	4.76	2.38	1.428		
		SF-14	E1	0.60	4.76	2.38	1.428		2.856
SF-14 164.76	SF-15 180.00	SF-14	E1	0.60	15.24	7.62	4.572		
		SF-15	E1	0.69	15.24	7.62	5.258		9.830
SF-15 180.00	SF-16 194.15	SF-15	E1	0.69	14.15	7.08	4.885		
		SF-16	E1	0.87	14.15	7.08	6.160		11.045
SF-16 194.15	SF-17 200.00	SF-16	E1	0.87	5.85	2.92	2.540		
		SF-17	E1	0.95	5.85	2.92	2.774		5.314
SF-17 200.00	SF-18 205.84	SF-17	E1	0.95	5.84	2.92	2.774		
		SF-18	E1	1.01	5.84	2.92	2.949		5.723
SF-18 205.84	SF-19 220.00	SF-18	E1	1.01	14.16	7.08	7.151		
		SF-19	E1	1.56	14.16	7.08	11.045		18.196
SF-19 220.00	SF-20 240.00	SF-19	E1	1.56	20.00	10.00	15.600		
		SF-20	E1	1.54	20.00	10.00	15.400		31.000
SF-20 240.00	SF-21 251.21	SF-20	E1	1.54	11.21	5.61	8.639		
		SF-21	E1	1.65	11.21	5.61	9.257		17.896
SF-21 251.21	SF-22 260.00	SF-21	E1	1.65	8.79	4.39	7.243		
		SF-22	E1	1.69	8.79	4.39	7.419		14.662
SF-22 260.00	SF-23 263.34	SF-22	E1	1.69	3.34	1.67	2.822		
		SF-23	E1	1.68	3.34	1.67	2.806		5.628
SF-23 263.34	SF-24 275.47	SF-23	E1	1.68	12.13	6.07	10.198		
		SF-24	E1	1.50	12.13	6.07	9.105		19.303
SF-24 275.47	SF-25 280.00	SF-24	E1	1.50	4.53	2.26	3.390		
		SF-25	E1	1.59	4.53	2.26	3.593		6.983
SF-25 280.00	SF-26 300.00	SF-25	E1	1.59	20.00	10.00	15.900		
		SF-26	E1	1.59	20.00	10.00	15.900		31.800
SF-26 300.00	SF-27 320.00	SF-26	E1	1.59	20.00	10.00	15.900		
		SF-27	E1	1.55	20.00	10.00	15.500		31.400
SF-27 320.00	SF-28 329.91	SF-27	E1	1.55	9.91	4.96	7.688		
		SF-28	E1	1.57	9.91	4.96	7.787		15.475
SF-28 329.91	SF-29 340.00	SF-28	E1	1.57	10.09	5.04	7.913		
		SF-29	E1	1.56	10.09	5.04	7.862		15.775
SF-29 340.00	SF-30 342.30	SF-29	E1	1.56	2.30	1.15	1.794		
		SF-30	E1	1.56	2.30	1.15	1.794		3.588
SF-30 342.30	SF-31 360.00	SF-30	E1	1.56	17.70	8.85	13.806		
		SF-31	E1	1.57	17.70	8.85	13.895		27.701
SF-31 360.00	SF-32 380.00	SF-31	E1	1.57	20.00	10.00	15.700		
		SF-32	E1	1.75	20.00	10.00	17.500		33.200
SF-32 380.00	SF-33 400.00	SF-32	E1	1.75	20.00	10.00	17.500		
		SF-33	E1	1.83	20.00	10.00	18.300		35.800
SF-33 400.00	SF-34 412.30	SF-33	E1	1.83	12.30	6.15	11.255		
		SF-34	E1	1.86	12.30	6.15	11.439		22.694
SF-34 412.30	SF-35 420.00	SF-34	E1	1.86	7.70	3.85	7.161		
		SF-35	E1	1.85	7.70	3.85	7.123		14.284
								531.643	

				COMPUTO DEI VOLUMI				Foglio n. 104	
FONDAZIONE NON LEGATA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
A RIPORTARE mc									531.643
SF-35 420.00	SF-36 434.21	SF-35 SF-36	E1 E1	1.85 1.72	14.21 14.21	7.10 7.10	13.135 12.212		
SF-36 434.21	SF-37 440.00	SF-36 SF-37	E1 E1	1.72 1.71	5.79 5.79	2.90 2.90	4.988 4.959		25.347
SF-37 440.00	SF-38 456.11	SF-37 SF-38	E1 E1	1.71 1.68	16.11 16.11	8.06 8.06	13.783 13.541		9.947
SF-38 456.11	SF-39 460.00	SF-38 SF-39	E1 E1	1.68 1.62	3.89 3.89	1.94 1.94	3.259 3.143		27.324
SF-39 460.00	SF-40 480.00	SF-39 SF-40	E1 E1	1.62 1.58	20.00 20.00	10.00 10.00	16.200 15.800		6.402
SF-40 480.00	SF-40_B_B 481.02	SF-40 SF-40_B_B	E1 E1	1.58 0.99	1.02 1.02	0.51 0.51	0.806 0.505		32.000
SF-40_B_B 496.43	SF-40_B_B 500.00	SF-40_B_B SF-41	E1 E1	0.99 0.98	0.00 3.57	0.00 1.78	0.000 1.744		1.311
SF-41 500.00	SF-42 517.60	SF-41 SF-42	E1 E1	1.60 1.56	17.60 17.60	8.80 8.80	14.080 13.728		4.592
SF-42 517.60	SF-43 520.00	SF-42 SF-43	E1 E1	1.56 1.60	2.40 2.40	1.20 1.20	1.872 1.920		27.808
SF-43 520.00	SF-43_B_B 534.71	SF-43 SF-43_B_B	E1 E1	1.60 1.55	14.71 14.71	7.36 7.36	11.776 11.408		3.792
SF-43_B_B 534.71	SF-44 540.00	SF-43_B_B SF-44	E1 E1	1.54 1.57	5.29 5.29	2.64 2.64	4.066 4.145		23.184
SF-44 540.00	SF-45 554.24	SF-44 SF-45	E1 E1	1.57 1.56	14.24 14.24	7.12 7.12	11.178 11.107		8.211
SF-45 554.24	SF-46 560.00	SF-45 SF-46	E1 E1	1.56 1.57	5.76 5.76	2.88 2.88	4.493 4.522		22.285
SF-46 560.00	SF-47 573.86	SF-46 SF-47	E1 E1	1.57 1.17	13.86 13.86	6.93 6.93	10.880 8.108		9.015
SF-47 573.86	SF-48 580.00	SF-47 SF-48	E1 E1	1.17 1.17	6.14 6.14	3.07 3.07	3.592 3.592		18.988
SF-48 580.00	SF-49 592.14	SF-48 SF-49	E1 E1	1.17 1.15	12.14 12.14	6.07 6.07	7.102 6.981		7.184
SF-49 592.14	SF-50 594.60	SF-49 SF-50	E1 E1	1.15 1.16	2.46 2.46	1.23 1.23	1.414 1.427		14.083
SF-50 594.60	SF-51 597.05	SF-50 SF-51	E1 E1	1.16 1.15	2.45 2.45	1.22 1.22	1.415 1.403		2.841
SF-51 597.05	SF-52 600.00	SF-51 SF-52	E1 E1	1.15 1.16	2.95 2.95	1.48 1.48	1.702 1.717		2.818
SF-52 600.00	SF-53 620.00	SF-52 SF-53	E1 E1	1.16 1.17	20.00 20.00	10.00 10.00	11.600 11.700		3.419
SF-53 620.00	SF-54 640.00	SF-53 SF-54	E1 E1	1.17 1.16	20.00 20.00	10.00 10.00	11.700 11.600		23.300
SF-54 640.00	SF-55 646.40	SF-54 SF-55	E1 E1	1.16 1.15	6.40 6.40	3.20 3.20	3.712 3.680		23.300
									7.392
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO			836.186

		COMPUTO DEI VOLUMI					Foglio n. 105		
FONDAZIONE PER ARGINELLO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SF-1 0.00	SF-2 9.36	SF-1 SF-2	F1 F1	0.19 0.20	9.36 9.36	4.68 4.68	0.889 0.936	1.825	
SF-2 9.36	SF-3 18.73	SF-2 SF-3	F1 F1	0.20 0.21	9.37 9.37	4.69 4.69	0.938 0.985	1.923	
SF-3 18.73	SF-4 38.18	SF-3 SF-4	F1 F1	0.21 0.22	19.45 19.45	9.72 9.72	2.041 2.138	4.179	
SF-4 38.18	SF-5 57.63	SF-4 SF-5	F1 F1	0.22 0.21	19.45 19.45	9.73 9.73	2.141 2.043	4.184	
SF-5 57.63	SF-6 60.00	SF-5 SF-6	F1 F1	0.21 0.22	2.37 2.37	1.18 1.18	0.248 0.260	0.508	
SF-6 60.00	SF-7 80.00	SF-6 SF-7	F1 F1	0.22 0.19	20.00 20.00	10.00 10.00	2.200 1.900	4.100	
SF-7 80.00	SF-8 85.45	SF-7 SF-8	F1 F1	0.19 0.18	5.45 5.45	2.73 2.73	0.519 0.491	1.010	
SF-8 85.45	SF-9_Computo 100.00	SF-8 SF-9_Computo	F1 F1	0.18 0.18	14.55 14.55	7.27 7.27	1.309 1.309	2.618	
SF-9_Computo 205.84	SF-9 220.00	SF-9_Computo SF-9	F1 F1	0.18 0.17	0.00 14.16	0.00 7.08	0.000 1.204	2.620	
SF-18 205.84	SF-19 220.00	SF-19 SF-19	F1 F2	0.17 0.20	14.16 14.16	7.08 7.08	1.204 1.416	7.600	
SF-19 220.00	SF-20 240.00	SF-19 SF-19 SF-20 SF-20	F1 F2 F1 F2	0.17 0.20 0.17 0.22	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	1.700 2.000 1.700 2.200	4.320	
SF-20 240.00	SF-21 251.21	SF-20 SF-20 SF-21 SF-21	F1 F2 F1 F2	0.17 0.22 0.17 0.21	11.21 11.21 11.21 11.21	5.61 5.61 5.61 5.61	0.954 1.234 0.954 1.178	2.370	
SF-21 251.21	SF-22 260.00	SF-21 SF-21 SF-22	F1 F2 F1	0.17 0.21 0.16	8.79 8.79 8.79	4.39 4.39 4.39	0.746 0.922 0.702	0.534	
SF-22 260.00	SF-23 263.34	SF-22 SF-23	F1 F1	0.16 0.16	3.34 3.34	1.67 1.67	0.267 0.267	2.367	
SF-23 263.34	SF-24 275.47	SF-23 SF-24	F1 F1	0.16 0.23	12.13 12.13	6.07 6.07	0.971 1.396	1.424	
SF-24 275.47	SF-25 280.00	SF-24 SF-25 SF-25	F1 F1 F2	0.23 0.17 0.23	4.53 4.53 4.53	2.26 2.26 2.26	0.520 0.384 0.520	7.700	
SF-25 280.00	SF-26 300.00	SF-25 SF-25 SF-26 SF-26	F1 F2 F1 F2	0.17 0.23 0.16 0.21	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	1.700 2.300 1.600 2.100	7.600	
SF-26 300.00	SF-27 320.00	SF-26 SF-26 SF-27 SF-27	F1 F2 F1 F2	0.16 0.21 0.19 0.20	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	1.600 2.100 1.900 2.000	6.637	
SF-27 320.00	SF-28 329.91	SF-27 SF-27 SF-28 SF-28	F1 F2 F1 F2	0.19 0.20 0.18 0.21	9.91 9.91 9.91 9.91	4.96 4.96 4.96 4.96	0.942 0.992 0.893 1.042	3.880	
SF-28 329.91	SF-29 340.00	SF-28 SF-28 SF-29 SF-29	F1 F2 F1 F2	0.18 0.21 0.18 0.20	10.09 10.09 10.09 10.09	5.04 5.04 5.04 5.04	0.907 1.058 0.907 1.008	0.874	
SF-29 340.00	SF-30 342.30	SF-29 SF-29 SF-30 SF-30	F1 F2 F1 F2	0.18 0.20 0.18 0.20	2.30 2.30 2.30 2.30	1.15 1.15 1.15 1.15	0.207 0.230 0.207 0.230	6.637	
SF-30 342.30	SF-31 360.00	SF-30 SF-30 SF-31 SF-31	F1 F2 F1 F2	0.18 0.20 0.19 0.18	17.70 17.70 17.70 17.70	8.85 8.85 8.85 8.85	1.593 1.770 1.681 1.593	7.600	
SF-31 360.00	SF-32 380.00	SF-31 SF-31 SF-32 SF-32	F1 F2 F1 F2	0.19 0.18 0.19 0.20	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	1.900 1.800 1.900 2.000	7.800	
SF-32 380.00	SF-33 400.00	SF-32 SF-32 SF-33 SF-33	F1 F2 F1 F2	0.19 0.20 0.18 0.21	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	1.900 2.000 1.800 2.100	4.737	
SF-33 400.00	SF-34 412.30	SF-33 SF-33 SF-34 SF-34	F1 F2 F1 F2	0.18 0.21 0.17 0.21	12.30 12.30 12.30 12.30	6.15 6.15 6.15 6.15	1.107 1.292 1.046 1.292	2.887	
SF-34 412.30	SF-35 420.00	SF-34 SF-34 SF-35 SF-35	F1 F2 F1 F2	0.17 0.21 0.16 0.21	7.70 7.70 7.70 7.70	3.85 3.85 3.85 3.85	0.655 0.808 0.616 0.808	1.136	
SF-35 420.00	SF-36 434.21	SF-35 SF-35 SF-36 SF-36	F1 F2 F1 F2	0.16 0.21 0.16 0.22	14.21 14.21 14.21 14.21	7.10 7.10 7.10 7.10	1.136 1.491 1.136 1.562	5.325	
							5.325	95.166	

		COMPUTO DEI VOLUMI					Foglio n. 106	
FONDAZIONE PER ARGINELLO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc							5.325	95.166
SF-36 434.21	SF-37 440.00	SF-36	F1	0.16	5.79	2.90	0.464	5.325
		SF-36	F2	0.22	5.79	2.90	0.638	
		SF-37	F1	0.17	5.79	2.90	0.493	
		SF-37	F2	0.22	5.79	2.90	0.638	
SF-37 440.00	SF-38 456.11	SF-37	F1	0.17	16.11	8.06	1.370	2.233
		SF-37	F2	0.22	16.11	8.06	1.773	
		SF-38	F1	0.16	16.11	8.06	1.290	
		SF-38	F2	0.22	16.11	8.06	1.773	
SF-38 456.11	SF-39 460.00	SF-38	F1	0.16	3.89	1.94	0.310	6.206
		SF-38	F2	0.22	3.89	1.94	0.427	
		SF-39	F1	0.17	3.89	1.94	0.330	
		SF-39	F2	0.21	3.89	1.94	0.407	
SF-39 460.00	SF-40 480.00	SF-39	F1	0.17	20.00	10.00	1.700	1.474
		SF-39	F2	0.21	20.00	10.00	2.100	
		SF-40	F1	0.18	20.00	10.00	1.800	
		SF-40	F2	0.20	20.00	10.00	2.000	
SF-40 480.00	SF-40_B_B 481.02	SF-40	F1	0.18	1.02	0.51	0.092	7.600
		SF-40	F2	0.20	1.02	0.51	0.102	
SF-40_B_B 496.43	SF-41 500.00	SF-41	F1	0.19	3.57	1.78	0.338	0.194
		SF-41	F2	0.20	3.57	1.78	0.356	
SF-41 500.00	SF-42 517.60	SF-41	F1	0.19	17.60	8.80	1.672	0.694
		SF-41	F2	0.20	17.60	8.80	1.760	
		SF-42	F1	0.19	17.60	8.80	1.672	
		SF-42	F2	0.21	17.60	8.80	1.848	
SF-42 517.60	SF-43 520.00	SF-42	F1	0.19	2.40	1.20	0.228	6.952
		SF-42	F2	0.21	2.40	1.20	0.252	
		SF-43	F1	0.17	2.40	1.20	0.204	
		SF-43	F2	0.20	2.40	1.20	0.240	
SF-43 520.00	SF-43_B_B 534.71	SF-43	F1	0.17	14.71	7.36	1.251	0.924
		SF-43	F2	0.20	14.71	7.36	1.472	
		SF-43_B_B	F1	0.19	14.71	7.36	1.398	
		SF-43_B_B	F2	0.20	14.71	7.36	1.472	
SF-43_B_B 534.71	SF-44 540.00	SF-43_B_B	F1	0.19	5.29	2.64	0.502	5.593
		SF-43_B_B	F2	0.20	5.29	2.64	0.528	
		SF-44	F1	0.18	5.29	2.64	0.475	
		SF-44	F2	0.20	5.29	2.64	0.528	
SF-44 540.00	SF-45 554.24	SF-44	F1	0.18	14.24	7.12	1.282	2.033
		SF-44	F2	0.20	14.24	7.12	1.424	
		SF-45	F1	0.19	14.24	7.12	1.353	
		SF-45	F2	0.19	14.24	7.12	1.353	
SF-45 554.24	SF-46 560.00	SF-45	F1	0.19	5.76	2.88	0.547	5.412
		SF-45	F2	0.19	5.76	2.88	0.547	
		SF-46	F1	0.17	5.76	2.88	0.490	
		SF-46	F2	0.20	5.76	2.88	0.576	
SF-46 560.00	SF-47 573.86	SF-46	F1	0.17	13.86	6.93	1.178	2.160
		SF-46	F2	0.20	13.86	6.93	1.386	
		SF-47	F1	0.21	13.86	6.93	1.455	
SF-47 573.86	SF-48 580.00	SF-47	F1	0.21	6.14	3.07	0.645	4.019
		SF-48	F1	0.21	6.14	3.07	0.645	
SF-48 580.00	SF-49 592.14	SF-48	F1	0.21	12.14	6.07	1.275	1.290
		SF-49	F1	0.22	12.14	6.07	1.335	
SF-49 592.14	SF-50 594.60	SF-49	F1	0.22	2.46	1.23	0.271	2.610
		SF-50	F1	0.20	2.46	1.23	0.246	
SF-50 594.60	SF-51 597.05	SF-50	F1	0.20	2.45	1.22	0.244	0.517
		SF-51	F1	0.21	2.45	1.22	0.256	
SF-51 597.05	SF-52 600.00	SF-51	F1	0.21	2.95	1.48	0.311	0.500
		SF-52	F1	0.21	2.95	1.48	0.311	
SF-52 600.00	SF-53 620.00	SF-52	F1	0.21	20.00	10.00	2.100	0.622
		SF-53	F1	0.21	20.00	10.00	2.100	
SF-53 620.00	SF-54 640.00	SF-53	F1	0.21	20.00	10.00	2.100	4.200
		SF-54	F1	0.21	20.00	10.00	2.100	
SF-54 640.00	SF-55 646.40	SF-54	F1	0.21	6.40	3.20	0.672	4.200
		SF-55	F1	0.22	6.40	3.20	0.704	
								1.376
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		161.300	



		COMPUTO DEI VOLUMI			Foglio n. 107				
VEGETALE IN SCAVO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SF-21	SF-22	SF-22	G1	0.21	8.79	4.39	0.922		
SF-22	SF-23	SF-22	G1	0.21	3.34	1.67	0.351	0.922	
260.00	263.34	SF-23	G1	0.26	3.34	1.67	0.434		
SF-23	SF-24	SF-23	G1	0.26	12.13	6.07	1.578	0.785	
263.34	275.47	SF-24	G1	1.80	12.13	6.07	10.926		
SF-24	SF-25	SF-24	G1	1.80	4.53	2.26	4.068	12.504	
								4.068	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			18.279	

VEGETALE IN RILEVATO		COMPUTO DEI VOLUMI				Foglio n. 108			
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SF-1 0.00	SF-2 9.36	SF-1 SF-2	H1 H1	2.15 1.96	9.36 9.36	4.68 4.68	10.062 9.173	19.235	
SF-2 9.36	SF-3 18.73	SF-2 SF-3	H1 H1	1.96 1.73	9.37 9.37	4.69 4.69	9.192 8.114		
SF-3 18.73	SF-4 38.18	SF-3 SF-4	H1 H1	1.73 1.85	19.45 19.45	9.72 9.72	16.816 17.982	34.798	
SF-4 38.18	SF-5 57.63	SF-4 SF-5	H1 H1	1.85 1.85	19.45 19.45	9.73 9.73	18.001 18.001		
SF-5 57.63	SF-6 60.00	SF-5 SF-6	H1 H1	1.85 1.87	2.37 2.37	1.18 1.18	2.183 2.207	4.390	
SF-6 60.00	SF-7 80.00	SF-6 SF-7	H1 H1	1.87 1.93	20.00 20.00	10.00 10.00	18.700 19.300		
SF-7 80.00	SF-8 85.45	SF-7 SF-8	H1 H1	1.93 1.92	5.45 5.45	2.73 2.73	5.269 5.242	10.511	
SF-8 85.45	SF-9_Computo 100.00	SF-8 SF-9_Computo	H1 H1	1.92 2.01	14.55 14.55	7.27 7.27	13.958 14.613		
SF-9_Computo 205.84	SF-9 220.00	SF-9_Computo SF-9	H1 H1	2.01 0.66	0.00 14.16	0.00 7.08	0.000 4.673	10.691	
SF-18 205.84	SF-19 220.00	SF-18 SF-19	H1 H2	0.66 0.85	14.16 14.16	7.08 7.08	4.673 6.018		
SF-19 220.00	SF-20 240.00	SF-19 SF-20	H1 H2 H1 H2	0.66 0.85 0.29 0.82	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	6.600 8.500 2.900 8.200	26.200	
SF-20 240.00	SF-21 251.21	SF-20 SF-21	H1 H2 H1 H2	0.29 0.82 1.14 0.43	11.21 11.21 11.21 11.21	5.61 5.61 5.61 5.61	1.627 4.600 6.395 2.412		
SF-21 251.21	SF-22 260.00	SF-21 SF-22	H1 H2 H1	1.14 0.43 1.61	8.79 8.79 8.79	4.39 4.39 4.39	5.005 1.888 7.068	13.961	
SF-22 260.00	SF-23 263.34	SF-22 SF-23	H1 H1	1.61 1.84	3.34 3.34	1.67 1.67	2.689 3.073		
SF-23 263.34	SF-24 275.47	SF-23 SF-24	H1 H1	1.84 1.77	12.13 12.13	6.07 6.07	11.169 10.744	21.913	
SF-24 275.47	SF-25 280.00	SF-24 SF-25	H1 H1 H2	1.77 0.46 2.18	4.53 4.53 4.53	2.26 2.26 2.26	4.000 1.040 4.927		
SF-25 280.00	SF-26 300.00	SF-25 SF-26	H1 H2 H1 H2	0.46 2.18 1.09 3.76	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	4.600 21.800 10.900 37.600	74.900	
SF-26 300.00	SF-27 320.00	SF-26 SF-27	H1 H2 H1	1.09 3.76 1.86	20.00 20.00 20.00	10.00 10.00 10.00	10.900 37.600 18.600		
SF-27 320.00	SF-28 329.91	SF-27 SF-28	H1 H2 H1	2.42 2.31 2.34	20.00 20.00 20.00	10.00 10.00 10.00	24.200 18.600 24.200	91.300	
SF-28 329.91	SF-29 340.00	SF-28 SF-29	H2 H1 H2 H1	1.86 2.34 2.24 2.19	9.91 9.91 10.09 10.09	4.96 4.96 5.04 5.04	9.226 12.003 11.458 11.606		
SF-29 340.00	SF-30 342.30	SF-29 SF-30	H2 H1 H2 H1	2.24 2.19 2.17 2.18	2.30 2.30 2.30 2.30	1.15 1.15 1.15 1.15	2.576 2.518 2.495 2.507	10.096	
SF-30 342.30	SF-31 360.00	SF-30 SF-31	H2 H1 H2 H1	2.17 2.18 1.70 1.75	17.70 17.70 17.70 17.70	8.85 8.85 8.85 8.85	19.204 19.293 15.045 15.487		
SF-31 360.00	SF-32 380.00	SF-31 SF-32	H2 H1 H2 H1	1.70 1.75 1.48 1.52	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	17.000 17.500 14.800 15.200	64.500	
SF-32 380.00	SF-33 400.00	SF-32 SF-33	H2 H1 H2 H1	1.48 1.52 1.19 1.29	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	14.800 15.200 11.900 12.900		
SF-33 400.00	SF-34 412.30	SF-33 SF-34	H2 H1 H2 H1	1.19 1.29 1.28 1.50	12.30 12.30 12.30 12.30	6.15 6.15 6.15 6.15	7.319 7.934 7.872 9.225	32.350	
SF-34 412.30	SF-35 420.00	SF-34 SF-35	H2 H1 H2 H1	1.28 1.50 1.42 1.60	7.70 7.70 7.70 7.70	3.85 3.85 3.85 3.85	4.928 5.775 5.467 6.160		
SF-35 420.00	SF-36 434.21	SF-35 SF-36	H2 H1 H2 H1	1.42 1.60 1.64 1.94	14.21 14.21 14.21 14.21	7.10 7.10 7.10 7.10	10.082 11.360 11.644 13.774	22.330	
							46.860	801.703	

		COMPUTO DEI VOLUMI					Foglio n. 109	
VEGETALE IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc							46.860	801.703
SF-36 434.21	SF-37 440.00	SF-36 SF-36 SF-37 SF-37	H2 H1 H2 H1	1.64 1.94 1.77 2.08	5.79 5.79 5.79 5.79	2.90 2.90 2.90 2.90	4.756 5.626 5.133 6.032	46.860
SF-37 440.00	SF-38 456.11	SF-37 SF-37 SF-38 SF-38	H2 H1 H2 H1	1.77 2.08 2.13 2.51	16.11 16.11 16.11 16.11	8.06 8.06 8.06 8.06	14.266 16.765 17.168 20.231	21.547
SF-38 456.11	SF-39 460.00	SF-38 SF-38 SF-39 SF-39	H2 H1 H2 H1	2.13 2.51 2.28 2.57	3.89 3.89 3.89 3.89	1.94 1.94 1.94 1.94	4.132 4.869 4.423 4.986	68.430
SF-39 460.00	SF-40 480.00	SF-39 SF-39 SF-40 SF-40	H2 H1 H2 H1	2.28 2.57 1.42 2.34	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	22.800 25.700 14.200 23.400	18.410
SF-40 480.00	SF-40_B_B 481.02	SF-40 SF-40	H2 H1	1.42 2.34	1.02 1.02	0.51 0.51	0.724 1.193	86.100
SF-40_B_B	SF-41	SF-41	H1	3.94	3.57	1.78	7.013	1.917
SF-41 500.00	SF-42 517.60	SF-41 SF-42	H1 H2	3.94 1.35	17.60 17.60	8.80 8.80	34.672 11.880	7.013
SF-42 517.60	SF-43 520.00	SF-42 SF-43 SF-43	H2 H1 H1	1.35 0.66 1.35	2.40 2.40 2.40	1.20 1.20 1.20	1.620 0.792 1.620	46.552
SF-43 520.00	SF-43_B_B 534.71	SF-43 SF-43 SF-43_B_B	H1 H1 H1	0.66 1.35 1.24	14.71 14.71 14.71	7.36 7.36 7.36	4.858 9.936 9.126	4.032
SF-43_B_B 534.71	SF-44 540.00	SF-43_B_B SF-43_B_B SF-44 SF-44	H1 H2 H2 H1	1.24 4.27 1.10 4.24	5.29 5.29 5.29 5.29	2.64 2.64 2.64 2.64	3.274 11.273 2.904 11.194	23.920
SF-44 540.00	SF-45 554.24	SF-44 SF-44 SF-45 SF-45	H2 H1 H2 H1	1.10 4.24 0.77 4.23	14.24 14.24 14.24 14.24	7.12 7.12 7.12 7.12	7.832 30.189 5.482 30.118	28.645
SF-45 554.24	SF-46 560.00	SF-45 SF-45 SF-46 SF-46	H2 H1 H1 H2	0.77 4.23 0.95 4.18	5.76 5.76 5.76 5.76	2.88 2.88 2.88 2.88	2.218 12.182 2.736 12.038	73.621
SF-46 560.00	SF-47 573.86	SF-46 SF-46 SF-47	H1 H2 H1	0.95 4.18 4.12	13.86 13.86 13.86	6.93 6.93 6.93	6.583 28.967 28.552	29.174
SF-47 573.86	SF-48 580.00	SF-47 SF-48	H1 H1	4.12 4.05	6.14 6.14	3.07 3.07	12.648 12.433	64.102
SF-48 580.00	SF-49 592.14	SF-48 SF-49	H1 H1	4.05 3.96	12.14 12.14	6.07 6.07	24.584 24.037	25.081
SF-49 592.14	SF-50 594.60	SF-49 SF-50	H1 H1	3.96 3.84	2.46 2.46	1.23 1.23	4.871 4.723	48.621
SF-50 594.60	SF-51 597.05	SF-50 SF-51	H1 H1	3.84 3.73	2.45 2.45	1.22 1.22	4.685 4.551	9.594
SF-51 597.05	SF-52 600.00	SF-51 SF-52	H1 H1	3.73 3.61	2.95 2.95	1.48 1.48	5.520 5.343	9.236
SF-52 600.00	SF-53 620.00	SF-52 SF-53	H1 H1	3.61 3.17	20.00 20.00	10.00 10.00	36.100 31.700	10.863
SF-53 620.00	SF-54 640.00	SF-53 SF-54	H1 H1	3.17 2.98	20.00 20.00	10.00 10.00	31.700 29.800	67.800
SF-54 640.00	SF-55 646.40	SF-54 SF-55	H1 H1	2.98 2.90	6.40 6.40	3.20 3.20	9.536 9.280	61.500
								18.816
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		1573.537	

		COMPUTO DEI VOLUMI					Foglio n. 110	
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
SF-1 0.00	SF-2 9.36	SF-1	I1	2.31	9.36	4.68	10.811	
		SF-2	I1	2.38	9.36	4.68	11.138	
		SF-2	I2	0.75	9.36	4.68	3.510	25.459
SF-2 9.36	SF-3 18.73	SF-2	I1	2.38	9.37	4.69	11.162	
		SF-2	I2	0.75	9.37	4.69	3.518	
		SF-3	I1	1.64	9.37	4.69	7.692	22.372
SF-3 18.73	SF-4 38.18	SF-3	I1	1.64	19.45	9.72	15.941	
		SF-4	I1	0.40	19.45	9.72	3.888	19.829
SF-4	SF-5	SF-4	I1	0.40	19.45	9.73	3.892	3.892
SF-5	SF-6	SF-6	I1	0.04	2.37	1.18	0.047	0.047
SF-6 60.00	SF-7 80.00	SF-6	I1	0.04	20.00	10.00	0.400	
		SF-7	I1	0.36	20.00	10.00	3.600	4.000
SF-7	SF-8	SF-7	I1	0.36	5.45	2.73	0.983	0.983
SF-8	SF-9_Computo	SF-9_Computo	I1	0.48	14.55	7.27	3.490	3.490
SF-9_Computo	SF-9	SF-9_Computo	I1	0.48	0.00	0.00	0.000	0.000
SF-12	SF-13	SF-13	I1	0.31	20.00	10.00	3.100	3.100
SF-13 160.00	SF-14 164.76	SF-13	I1	0.31	4.76	2.38	0.738	
		SF-14	I1	0.80	4.76	2.38	1.904	2.642
SF-14 164.76	SF-15 180.00	SF-14	I1	0.80	15.24	7.62	6.096	
		SF-15	I1	0.93	15.24	7.62	7.087	13.183
SF-15 180.00	SF-16 194.15	SF-15	I1	0.93	14.15	7.08	6.584	
		SF-16	I1	1.16	14.15	7.08	8.213	14.797
SF-16 194.15	SF-17 200.00	SF-16	I1	1.16	5.85	2.92	3.387	
		SF-17	I1	1.26	5.85	2.92	3.679	7.066
SF-17 200.00	SF-18 205.84	SF-17	I1	1.26	5.84	2.92	3.679	
		SF-18	I1	1.35	5.84	2.92	3.942	7.621
SF-18 205.84	SF-19 220.00	SF-18	I1	1.35	14.16	7.08	9.558	
		SF-19	I1	2.19	14.16	7.08	15.505	25.063
SF-19 220.00	SF-20 240.00	SF-19	I1	2.19	20.00	10.00	21.900	
		SF-20	I1	1.37	20.00	10.00	13.700	35.600
SF-20 240.00	SF-21 251.21	SF-20	I1	1.37	11.21	5.61	7.686	
		SF-21	I1	0.98	11.21	5.61	5.498	13.184
SF-21 251.21	SF-22 260.00	SF-21	I1	0.98	8.79	4.39	4.302	
		SF-22	I1	0.53	8.79	4.39	2.327	6.629
SF-22 260.00	SF-23 263.34	SF-22	I1	0.53	3.34	1.67	0.885	
		SF-23	I1	0.31	3.34	1.67	0.518	1.403
SF-23	SF-24	SF-23	I1	0.31	12.13	6.07	1.882	1.882
SF-25	SF-26	SF-26	I1	1.58	20.00	10.00	15.800	15.800
SF-26 300.00	SF-27 320.00	SF-26	I1	1.58	20.00	10.00	15.800	
		SF-27	I1	3.76	20.00	10.00	37.600	53.400
SF-27 320.00	SF-28 329.91	SF-27	I1	3.76	9.91	4.96	18.650	
		SF-28	I1	3.95	9.91	4.96	19.592	38.242
SF-28 329.91	SF-29 340.00	SF-28	I1	3.95	10.09	5.04	19.908	
		SF-29	I1	3.73	10.09	5.04	18.799	38.707
SF-29 340.00	SF-30 342.30	SF-29	I1	3.73	2.30	1.15	4.289	
		SF-30	I1	3.77	2.30	1.15	4.335	8.624
SF-30 342.30	SF-31 360.00	SF-30	I1	3.77	17.70	8.85	33.364	
		SF-31	I1	3.28	17.70	8.85	29.028	62.392
SF-31 360.00	SF-32 380.00	SF-31	I1	3.28	20.00	10.00	32.800	
		SF-32	I1	3.23	20.00	10.00	32.300	65.100
SF-32 380.00	SF-33 400.00	SF-32	I1	3.23	20.00	10.00	32.300	
		SF-33	I1	3.10	20.00	10.00	31.000	63.300
SF-33 400.00	SF-34 412.30	SF-33	I1	3.10	12.30	6.15	19.065	
		SF-34	I1	3.23	12.30	6.15	19.864	38.929
SF-34 412.30	SF-35 420.00	SF-34	I1	3.23	7.70	3.85	12.435	
		SF-35	I1	3.34	7.70	3.85	12.859	25.294
SF-35 420.00	SF-36 434.21	SF-35	I1	3.34	14.21	7.10	23.714	
		SF-36	I1	3.54	14.21	7.10	25.134	48.848
SF-36 434.21	SF-37 440.00	SF-36	I1	3.54	5.79	2.90	10.266	
		SF-37	I1	3.62	5.79	2.90	10.498	20.764
SF-37 440.00	SF-38 456.11	SF-37	I1	3.62	16.11	8.06	29.177	
		SF-38	I1	4.03	16.11	8.06	32.482	61.659
SF-38 456.11	SF-39 460.00	SF-38	I1	4.03	3.89	1.94	7.818	
		SF-39	I1	4.11	3.89	1.94	7.973	15.791
SF-39 460.00	SF-40 460.00	SF-39	I1	4.11	20.00	10.00	41.100	
		SF-40	I1	3.51	20.00	10.00	35.100	76.200
SF-40	SF-40_B_B	SF-40	I1	3.51	1.02	0.51	1.790	1.790
SF-40_B_B	SF-41	SF-41	I1	4.32	3.57	1.78	7.690	7.690
SF-41	SF-42	SF-41	I1	4.32	17.60	8.80	38.016	
							38.016	854.772

		COMPUTO DEI VOLUMI					Foglio n. 111	
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc							38.016	854.772
500.00	517.60	SF-42	I1	2.93	17.60	8.80	25.784	
SF-42	SF-43	SF-42	I1	2.93	2.40	1.20	3.516	63.800
517.60	520.00	SF-43	I1	2.94	2.40	1.20	3.528	
SF-43	SF-43_B_B	SF-43	I1	2.94	14.71	7.36	21.638	7.044
520.00	534.71	SF-43_B_B	I1	2.85	14.71	7.36	20.976	
SF-43_B_B	SF-44	SF-43_B_B	I1	4.52	5.29	2.64	11.933	42.614
534.71	540.00	SF-44	I1	4.43	5.29	2.64	11.695	
SF-44	SF-45	SF-44	I1	4.43	14.24	7.12	31.542	23.628
540.00	554.24	SF-45	I1	4.26	14.24	7.12	30.331	
SF-45	SF-46	SF-45	I1	4.26	5.76	2.88	12.269	61.873
554.24	560.00	SF-46	I1	4.36	5.76	2.88	12.557	
SF-46	SF-47	SF-46	I1	4.36	13.86	6.93	30.215	24.826
560.00	573.86	SF-47	I1	3.38	13.86	6.93	23.423	
SF-47	SF-48	SF-47	I1	3.38	6.14	3.07	10.377	53.638
573.86	580.00	SF-48	I1	3.37	6.14	3.07	10.346	
SF-48	SF-49	SF-48	I1	3.37	12.14	6.07	20.456	20.723
580.00	592.14	SF-49	I1	2.92	12.14	6.07	17.724	
SF-49	SF-50	SF-49	I1	2.92	2.46	1.23	3.592	38.180
592.14	594.60	SF-50	I1	2.90	2.46	1.23	3.567	
SF-50	SF-51	SF-50	I1	2.90	2.45	1.22	3.538	7.159
594.60	597.05	SF-51	I1	2.91	2.45	1.22	3.550	
SF-51	SF-52	SF-51	I1	2.91	2.95	1.48	4.307	7.088
597.05	600.00	SF-52	I1	2.91	2.95	1.48	4.307	
SF-52	SF-53	SF-52	I1	2.91	20.00	10.00	29.100	8.614
600.00	620.00	SF-53	I1	2.81	20.00	10.00	28.100	
SF-53	SF-54	SF-53	I1	2.81	20.00	10.00	28.100	57.200
620.00	640.00	SF-54	I1	2.72	20.00	10.00	27.200	
SF-54	SF-55	SF-54	I1	2.72	6.40	3.20	8.704	55.300
640.00	646.40	SF-55	I1	2.71	6.40	3.20	8.672	
								17.376
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		1343.835	

		COMPUTO DEI VOLUMI					Foglio n. 112	
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
SF-3	SF-4	SF-4	L1	0.74	19.45	9.72	7.193	
SF-4	SF-5	SF-4	L1	0.74	19.45	9.73	7.200	7.193
38.18	57.63	SF-5	L1	1.09	19.45	9.73	10.606	
SF-5	SF-6	SF-5	L1	1.09	2.37	1.18	1.286	17.806
57.63	60.00	SF-6	L1	1.10	2.37	1.18	1.298	
SF-6	SF-7	SF-6	L1	1.10	20.00	10.00	11.000	2.584
60.00	80.00	SF-7	L1	0.98	20.00	10.00	9.800	
SF-7	SF-8	SF-7	L1	0.98	5.45	2.73	2.675	20.800
80.00	85.45	SF-8	L1	0.89	5.45	2.73	2.430	
SF-8	SF-9_Computo	SF-8	L1	0.89	14.55	7.27	6.470	5.105
85.45	100.00	SF-9_Computo	L1	0.87	14.55	7.27	6.325	
SF-9_Computo	SF-9	SF-9_Computo	L1	0.87	0.00	0.00	0.000	12.795
SF-9_Computo	SF-9	SF-9	L1	0.39	0.00	0.00	0.000	
SF-9	SF-10	SF-9	L1	0.39	13.28	6.64	2.590	
100.00	113.28	SF-10	L1	0.44	13.28	6.64	2.922	5.512
SF-10	SF-11	SF-10	L1	0.44	6.72	3.36	1.478	
113.28	120.00	SF-11	L1	0.47	6.72	3.36	1.579	3.057
SF-11	SF-12	SF-11	L1	0.47	20.00	10.00	4.700	
120.00	140.00	SF-12	L1	0.80	20.00	10.00	8.000	12.700
SF-12	SF-13	SF-12	L1	0.80	20.00	10.00	8.000	
140.00	160.00	SF-13	L1	0.48	20.00	10.00	4.800	12.800
SF-13	SF-14	SF-13	L1	0.48	4.76	2.38	1.142	
SF-21	SF-22	SF-22	L1	1.06	8.79	4.39	4.653	1.142
SF-22	SF-23	SF-22	L1	1.06	3.34	1.67	1.770	4.653
260.00	263.34	SF-23	L1	1.07	3.34	1.67	1.787	
SF-23	SF-24	SF-23	L1	1.07	12.13	6.07	6.495	3.557
								6.495
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			116.199

		COMPUTO DEI VOLUMI				Foglio n. 113			
BONIFICA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SF-1 0.00	SF-2 9.36	SF-1 SF-2 SF-2	M1 M1 M2	5.76 5.95 1.86	9.36 9.36 9.36	4.68 4.68 4.68	26.957 27.846 8.705		63.508
SF-2 9.36	SF-3 18.73	SF-2 SF-2 SF-3	M1 M2 M1	5.95 1.86 4.12	9.37 9.37 9.37	4.69 4.69 4.69	27.906 8.723 19.323		55.952
SF-3 18.73	SF-4 38.18	SF-3 SF-4	M1 M1	4.12 1.04	19.45 19.45	9.72 9.72	40.046 10.109		50.155
SF-4	SF-5	SF-4	M1	1.04	19.45	9.73	10.119		10.119
SF-5	SF-6	SF-6	M1	0.10	2.37	1.18	0.118		0.118
SF-6 60.00	SF-7 80.00	SF-6 SF-7	M1 M1	0.10 0.91	20.00 20.00	10.00 10.00	1.000 9.100		10.100
SF-7 80.00	SF-8 85.45	SF-7 SF-8	M1 M1	0.91 1.04	5.45 5.45	2.73 2.73	2.484 2.839		5.323
SF-8 85.45	SF-9_Computo 100.00	SF-8 SF-9_Computo	M1 M1	1.04 1.22	14.55 14.55	7.27 7.27	7.561 8.869		16.430
SF-9_Computo SF-12	SF-9 SF-13	SF-9_Computo SF-13	M1 M1	1.22 0.79	0.00 20.00	0.00 10.00	0.000 7.900		7.900
SF-13 160.00	SF-14 164.76	SF-13 SF-14	M1 M1	0.79 2.00	4.76 4.76	2.38 2.38	1.880 4.760		6.640
SF-14 164.76	SF-15 180.00	SF-14 SF-15	M1 M1	2.00 2.32	15.24 15.24	7.62 7.62	15.240 17.678		32.918
SF-15 180.00	SF-16 194.15	SF-15 SF-16	M1 M1	2.32 2.91	14.15 14.15	7.08 7.08	16.426 20.603		37.029
SF-16 194.15	SF-17 200.00	SF-16 SF-17	M1 M1	2.91 3.14	5.85 5.85	2.92 2.92	8.497 9.169		17.666
SF-17 200.00	SF-18 205.84	SF-17 SF-18	M1 M1	3.14 3.38	5.84 5.84	2.92 2.92	9.169 9.870		19.039
SF-18 205.84	SF-19 220.00	SF-18 SF-19	M1 M1	3.38 5.58	14.16 14.16	7.08 7.08	23.930 39.506		63.436
SF-19 220.00	SF-20 240.00	SF-19 SF-20	M1 M1	5.58 3.40	20.00 20.00	10.00 10.00	55.800 34.000		89.800
SF-20 240.00	SF-21 251.21	SF-20 SF-21	M1 M1	3.40 2.48	11.21 11.21	5.61 5.61	19.074 13.913		32.987
SF-21 251.21	SF-22 260.00	SF-21 SF-22	M1 M1	2.48 1.34	8.79 8.79	4.39 4.39	10.887 5.883		16.770
SF-22 260.00	SF-23 263.34	SF-22 SF-23	M1 M1	1.34 0.81	3.34 3.34	1.67 1.67	2.238 1.353		3.591
SF-23	SF-24	SF-23	M1	0.81	12.13	6.07	4.917		4.917
SF-25	SF-26	SF-26	M1	3.96	20.00	10.00	39.600		39.600
SF-26 300.00	SF-27 320.00	SF-26 SF-27	M1 M1	3.96 9.41	20.00 20.00	10.00 10.00	39.600 94.100		133.700
SF-27 320.00	SF-28 329.91	SF-27 SF-28	M1 M1	9.41 9.84	9.91 9.91	4.96 4.96	46.674 48.806		95.480
SF-28 329.91	SF-29 340.00	SF-28 SF-29	M1 M1	9.84 9.32	10.09 10.09	5.04 5.04	49.594 46.973		96.567
SF-29 340.00	SF-30 342.30	SF-29 SF-30	M1 M1	9.32 9.41	2.30 2.30	1.15 1.15	10.718 10.821		21.539
SF-30 342.30	SF-31 360.00	SF-30 SF-31	M1 M1	9.41 8.20	17.70 17.70	8.85 8.85	83.278 72.570		155.848
SF-31 360.00	SF-32 380.00	SF-31 SF-32	M1 M1	8.20 8.13	20.00 20.00	10.00 10.00	82.000 81.300		163.300
SF-32 380.00	SF-33 400.00	SF-32 SF-33	M1 M1	8.13 7.72	20.00 20.00	10.00 10.00	81.300 77.200		158.500
SF-33 400.00	SF-34 412.30	SF-33 SF-34	M1 M1	7.72 8.09	12.30 12.30	6.15 6.15	47.478 49.754		97.232
SF-34 412.30	SF-35 420.00	SF-34 SF-35	M1 M1	8.09 8.29	7.70 7.70	3.85 3.85	31.146 31.916		63.062
SF-35 420.00	SF-36 434.21	SF-35 SF-36	M1 M1	8.29 8.81	14.21 14.21	7.10 7.10	58.859 62.551		121.410
SF-36 434.21	SF-37 440.00	SF-36 SF-37	M1 M1	8.81 9.08	5.79 5.79	2.90 2.90	25.549 26.332		51.881
SF-37 440.00	SF-38 456.11	SF-37 SF-38	M1 M1	9.08 10.07	16.11 16.11	8.06 8.06	73.185 81.164		154.349
SF-38 456.11	SF-39 460.00	SF-38 SF-39	M1 M1	10.07 10.30	3.89 3.89	1.94 1.94	19.536 19.982		39.518
SF-39 460.00	SF-40 480.00	SF-39 SF-40	M1 M1	10.30 8.84	20.00 20.00	10.00 10.00	103.000 88.400		191.400
SF-40	SF-40_B_B	SF-40	M1	8.84	1.02	0.51	4.508		4.508
SF-40_B_B	SF-41	SF-41	M1	10.83	3.57	1.78	19.277		2132.292
							19.277	2132.292	

		COMPUTO DEI VOLUMI					Foglio n. 114	
BONIFICA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc							19.277	2132.292
SF-41 500.00	SF-42 517.60	SF-41 SF-42	M1 M1	10.83 7.36	17.60 17.60	8.80 8.80	95.304 64.768	19.277
SF-42 517.60	SF-43 520.00	SF-42 SF-43	M1 M1	7.36 7.34	2.40 2.40	1.20 1.20	8.832 8.808	160.072
SF-43 520.00	SF-43_B_B 534.71	SF-43 SF-43_B_B	M1 M1	7.34 7.10	14.71 14.71	7.36 7.36	54.022 52.256	17.640
SF-43_B_B 534.71	SF-44 540.00	SF-43_B_B SF-44	M1 M1	11.28 11.10	5.29 5.29	2.64 2.64	29.779 29.304	106.278
SF-44 540.00	SF-45 554.24	SF-44 SF-45	M1 M1	11.10 10.61	14.24 14.24	7.12 7.12	79.032 75.543	59.083
SF-45 554.24	SF-46 560.00	SF-45 SF-46	M1 M1	10.61 10.90	5.76 5.76	2.88 2.88	30.557 31.392	154.575
SF-46 560.00	SF-47 573.86	SF-46 SF-47	M1 M1	10.90 8.49	13.86 13.86	6.93 6.93	75.537 58.836	61.949
SF-47 573.86	SF-48 580.00	SF-47 SF-48	M1 M1	8.49 8.43	6.14 6.14	3.07 3.07	26.064 25.880	134.373
SF-48 580.00	SF-49 592.14	SF-48 SF-49	M1 M1	8.43 7.32	12.14 12.14	6.07 6.07	51.170 44.432	51.944
SF-49 592.14	SF-50 594.60	SF-49 SF-50	M1 M1	7.32 7.29	2.46 2.46	1.23 1.23	9.004 8.967	95.602
SF-50 594.60	SF-51 597.05	SF-50 SF-51	M1 M1	7.29 7.24	2.45 2.45	1.22 1.22	8.894 8.833	17.971
SF-51 597.05	SF-52 600.00	SF-51 SF-52	M1 M1	7.24 7.23	2.95 2.95	1.48 1.48	10.715 10.700	17.727
SF-52 600.00	SF-53 620.00	SF-52 SF-53	M1 M1	7.23 7.00	20.00 20.00	10.00 10.00	72.300 70.000	21.415
SF-53 620.00	SF-54 640.00	SF-53 SF-54	M1 M1	7.00 6.81	20.00 20.00	10.00 10.00	70.000 68.100	142.300
SF-54 640.00	SF-55 646.40	SF-54 SF-55	M1 M1	6.81 6.75	6.40 6.40	3.20 3.20	21.792 21.600	138.100
								43.392
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		3373.990	





		COMPUTO DEI VOLUMI				Foglio n. 116		
RIPORTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc								7582.981
SF-32 380.00	SF-33 400.00	SF-32 SF-33	RI1 RI1	32.18 24.18	20.00 20.00	10.00 10.00	321.800 241.800	
SF-33 400.00	SF-34 412.30	SF-33 SF-34	RI1 RI1	24.18 28.87	12.30 12.30	6.15 6.15	148.707 177.551	563.600
SF-34 412.30	SF-35 420.00	SF-34 SF-35	RI1 RI1	28.87 32.61	7.70 7.70	3.85 3.85	111.150 125.549	326.258
SF-35 420.00	SF-36 434.21	SF-35 SF-36	RI1 RI1	32.61 41.80	14.21 14.21	7.10 7.10	231.531 296.780	236.699
SF-36 434.21	SF-37 440.00	SF-36 SF-37	RI1 RI1	41.80 45.81	5.79 5.79	2.90 2.90	121.220 132.849	528.311
SF-37 440.00	SF-38 456.11	SF-37 SF-38	RI1 RI1	45.81 60.73	16.11 16.11	8.06 8.06	369.229 489.484	254.069
SF-38 456.11	SF-39 460.00	SF-38 SF-39	RI1 RI1	60.73 64.78	3.89 3.89	1.94 1.94	117.816 125.673	858.713
SF-39 460.00	SF-40 480.00	SF-39 SF-40	RI1 RI1	64.78 78.13	20.00 20.00	10.00 10.00	647.800 781.300	243.489
SF-40 480.00	SF-40_B_B 481.02	SF-40 SF-40_B_B	RI1 RI1	78.13 27.45	1.02 1.02	0.51 0.51	39.846 13.999	1429.100
SF-40_B_B 496.43	SF-40_B_B 500.00	SF-40_B_B SF-40_B_B SF-41	RI1 RI1 RI1	27.45 31.50 88.99	0.00 3.57 3.57	0.00 1.78 1.78	0.000 56.070 158.402	53.845
SF-41 500.00	SF-42 517.60	SF-41 SF-42	RI1 RI1	88.99 79.49	17.60 17.60	8.80 8.80	783.112 699.512	214.472
SF-42 517.60	SF-43 520.00	SF-42 SF-43	RI1 RI1	79.49 79.65	2.40 2.40	1.20 1.20	95.388 95.580	1482.624
SF-43 520.00	SF-43_B_B 534.71	SF-43 SF-43_B_B	RI1 RI1	79.65 78.90	14.71 14.71	7.36 7.36	586.224 580.704	190.968
SF-43_B_B 534.71	SF-44 540.00	SF-43_B_B SF-44	RI1 RI1	102.93 101.94	5.29 5.29	2.64 2.64	271.735 269.122	1166.928
SF-44 540.00	SF-45 554.24	SF-44 SF-45	RI1 RI1	101.94 97.15	14.24 14.24	7.12 7.12	725.813 691.708	540.857
SF-45 554.24	SF-46 560.00	SF-45 SF-46	RI1 RI1	97.15 100.65	5.76 5.76	2.88 2.88	279.792 289.872	1417.521
SF-46 560.00	SF-47 573.86	SF-46 SF-47	RI1 RI1	100.65 68.06	13.86 13.86	6.93 6.93	697.505 471.656	569.664
SF-47 573.86	SF-48 580.00	SF-47 SF-48	RI1 RI1	68.06 66.71	6.14 6.14	3.07 3.07	208.944 204.800	1169.161
SF-48 580.00	SF-49 592.14	SF-48 SF-49	RI1 RI1	66.71 62.72	12.14 12.14	6.07 6.07	404.930 380.710	413.744
SF-49 592.14	SF-50 594.60	SF-49 SF-50	RI1 RI1	62.72 62.18	2.46 2.46	1.23 1.23	77.146 76.481	785.640
SF-50 594.60	SF-51 597.05	SF-50 SF-51	RI1 RI1	62.18 61.59	2.45 2.45	1.22 1.22	75.860 75.140	153.627
SF-51 597.05	SF-52 600.00	SF-51 SF-52	RI1 RI1	61.59 60.89	2.95 2.95	1.48 1.48	91.153 90.117	151.000
SF-52 600.00	SF-53 620.00	SF-52 SF-53	RI1 RI1	60.89 55.95	20.00 20.00	10.00 10.00	608.900 559.500	181.270
SF-53 620.00	SF-54 640.00	SF-53 SF-54	RI1 RI1	55.95 51.39	20.00 20.00	10.00 10.00	559.500 513.900	1168.400
SF-54 640.00	SF-55 646.40	SF-54 SF-55	RI1 RI1	51.39 50.39	6.40 6.40	3.20 3.20	164.448 161.248	1073.400
								325.696
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			23082.037

		COMPUTO DEI VOLUMI					Foglio n. 117	
STERRI								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
SF-3	SF-4	SF-4	ST1	0.50	19.45	9.72	4.860	
SF-4	SF-5	SF-4	ST1	0.50	19.45	9.73	4.865	4.860
38.18	57.63	SF-5	ST1	0.75	19.45	9.73	7.298	
SF-5	SF-6	SF-5	ST1	0.75	2.37	1.18	0.885	12.163
57.63	60.00	SF-6	ST1	0.68	2.37	1.18	0.802	
SF-6	SF-7	SF-6	ST1	0.68	20.00	10.00	6.800	1.687
60.00	80.00	SF-7	ST1	0.41	20.00	10.00	4.100	
SF-7	SF-8	SF-7	ST1	0.41	5.45	2.73	1.119	10.900
80.00	85.45	SF-8	ST1	0.32	5.45	2.73	0.874	
SF-8	SF-9_Computo	SF-8	ST1	0.32	14.55	7.27	2.326	1.993
85.45	100.00	SF-9_Computo	ST1	0.36	14.55	7.27	2.617	
SF-9_Computo	SF-9	SF-9_Computo	ST1	0.36	0.00	0.00	0.000	4.943
SF-9_Computo	SF-9	SF-9	ST1	0.78	0.00	0.00	0.000	
SF-9	SF-10	SF-9	ST1	0.78	13.28	6.64	5.179	
100.00	113.28	SF-10	ST1	0.67	13.28	6.64	4.449	9.628
SF-10	SF-11	SF-10	ST1	0.67	6.72	3.36	2.251	
113.28	120.00	SF-11	ST1	0.74	6.72	3.36	2.486	4.737
SF-11	SF-12	SF-11	ST1	0.74	20.00	10.00	7.400	
120.00	140.00	SF-12	ST1	0.38	20.00	10.00	3.800	11.200
SF-12	SF-13	SF-12	ST1	0.38	20.00	10.00	3.800	3.800
SF-20	SF-21	SF-21	ST1	0.00	11.21	5.61	0.000	
SF-21	SF-22	SF-21	ST1	0.00	8.79	4.39	0.000	
SF-21	SF-22	SF-22	ST1	3.40	8.79	4.39	14.926	14.926
SF-22	SF-23	SF-22	ST1	3.40	3.34	1.67	5.678	
260.00	263.34	SF-23	ST1	5.12	3.34	1.67	8.550	14.228
SF-23	SF-24	SF-23	ST1	5.12	12.13	6.07	31.078	
263.34	275.47	SF-24	ST1	7.22	12.13	6.07	43.825	74.903
SF-24	SF-25	SF-24	ST1	7.22	4.53	2.26	16.317	16.317
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			186.285

		COMPUTO DI SUPERFICI			Foglio n. 118			
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SF-1 0.00	SF-2 9.36	SF-1	a1	5.50	9.36	4.68	25.74	
		SF-2	a1	3.75	9.36	4.68	17.55	
		SF-2	a2	6.50	9.36	4.68	30.42	73.71
SF-2 9.36	SF-3 18.73	SF-2	a1	3.75	9.37	4.69	17.59	
		SF-2	a2	6.50	9.37	4.69	30.49	
		SF-3	a1	5.41	9.37	4.69	25.37	73.45
SF-3 18.73	SF-4 38.18	SF-3	a1	5.41	19.45	9.72	52.59	
		SF-4	a1	5.01	19.45	9.72	48.70	101.29
SF-4 38.18	SF-5 57.63	SF-4	a1	5.01	19.45	9.73	48.75	
		SF-5	a1	5.01	19.45	9.73	48.75	97.50
SF-5 57.63	SF-6 60.00	SF-5	a1	5.01	2.37	1.18	5.91	
		SF-6	a1	5.01	2.37	1.18	5.91	11.82
SF-6 60.00	SF-7 80.00	SF-6	a1	5.01	20.00	10.00	50.10	
		SF-7	a1	5.00	20.00	10.00	50.00	100.10
SF-7 80.00	SF-8 85.45	SF-7	a1	5.00	5.45	2.73	13.65	
		SF-8	a1	5.00	5.45	2.73	13.65	27.30
SF-8 85.45	SF-9_Computo 100.00	SF-8	a1	5.00	14.55	7.27	36.35	
		SF-9_Computo	a1	5.00	14.55	7.27	36.35	72.70
SF-9_Computo	SF-9	SF-9_Computo	a1	5.00	0.00	0.00	0.00	
SF-9_Computo	SF-9	SF-9	a1	5.00	0.00	0.00	0.00	
SF-9	SF-10	SF-9	a1	5.00	13.28	6.64	33.20	
100.00	113.28	SF-10	a1	4.00	13.28	6.64	26.56	59.76
SF-10 113.28	SF-11 120.00	SF-10	a1	4.00	6.72	3.36	13.44	
		SF-11	a1	4.00	6.72	3.36	13.44	26.88
SF-11 120.00	SF-12 140.00	SF-11	a1	4.00	20.00	10.00	40.00	
		SF-12	a1	4.00	20.00	10.00	40.00	80.00
SF-12 140.00	SF-13 160.00	SF-12	a1	4.00	20.00	10.00	40.00	
		SF-13	a1	4.00	20.00	10.00	40.00	80.00
SF-13 160.00	SF-14 164.76	SF-13	a1	4.00	4.76	2.38	9.52	
		SF-14	a1	4.00	4.76	2.38	9.52	19.04
SF-14 164.76	SF-15 180.00	SF-14	a1	4.00	15.24	7.62	30.48	
		SF-15	a1	4.64	15.24	7.62	35.36	65.84
SF-15 180.00	SF-16 194.15	SF-15	a1	4.64	14.15	7.08	32.85	
		SF-16	a1	5.81	14.15	7.08	41.13	73.98
SF-16 194.15	SF-17 200.00	SF-16	a1	5.81	5.85	2.92	16.97	
		SF-17	a1	6.28	5.85	2.92	18.34	35.31
SF-17 200.00	SF-18 205.84	SF-17	a1	6.28	5.84	2.92	18.34	
		SF-18	a1	6.75	5.84	2.92	19.71	38.05
SF-18 205.84	SF-19 220.00	SF-18	a1	6.75	14.16	7.08	47.79	
		SF-19	a1	6.50	14.16	7.08	46.02	93.81
SF-19 220.00	SF-20 240.00	SF-19	a1	6.50	20.00	10.00	65.00	
		SF-20	a1	7.29	20.00	10.00	72.90	137.90
SF-20 240.00	SF-21 251.21	SF-20	a1	7.29	11.21	5.61	40.90	
		SF-21	a1	7.74	11.21	5.61	43.42	84.32
SF-21 251.21	SF-22 260.00	SF-21	a1	7.74	8.79	4.39	33.98	
		SF-22	a1	7.69	8.79	4.39	33.76	67.74
SF-22 260.00	SF-23 263.34	SF-22	a1	7.69	3.34	1.67	12.84	
		SF-23	a1	7.61	3.34	1.67	12.71	25.55
SF-23 263.34	SF-24 275.47	SF-23	a1	7.61	12.13	6.07	46.19	
		SF-24	a1	7.04	12.13	6.07	42.73	88.92
SF-24 275.47	SF-25 280.00	SF-24	a1	7.04	4.53	2.26	15.91	
		SF-25	a1	6.74	4.53	2.26	15.23	31.14
SF-25 280.00	SF-26 300.00	SF-25	a1	6.74	20.00	10.00	67.40	
		SF-26	a1	6.50	20.00	10.00	65.00	132.40
SF-26 300.00	SF-27 320.00	SF-26	a1	6.50	20.00	10.00	65.00	
		SF-27	a1	6.50	20.00	10.00	65.00	130.00
SF-27 320.00	SF-28 329.91	SF-27	a1	6.50	9.91	4.96	32.24	
		SF-28	a1	6.50	9.91	4.96	32.24	64.48
SF-28 329.91	SF-29 340.00	SF-28	a1	6.50	10.09	5.04	32.76	
		SF-29	a1	6.50	10.09	5.04	32.76	65.52
SF-29 340.00	SF-30 342.30	SF-29	a1	6.50	2.30	1.15	7.47	
		SF-30	a1	6.50	2.30	1.15	7.47	14.94
SF-30 342.30	SF-31 360.00	SF-30	a1	6.50	17.70	8.85	57.52	
		SF-31	a1	6.50	17.70	8.85	57.52	115.04
SF-31 360.00	SF-32 380.00	SF-31	a1	6.50	20.00	10.00	65.00	
		SF-32	a1	7.64	20.00	10.00	76.40	141.40
SF-32 380.00	SF-33 400.00	SF-32	a1	7.64	20.00	10.00	76.40	
		SF-33	a1	8.36	20.00	10.00	83.60	160.00
SF-33 400.00	SF-34 412.30	SF-33	a1	8.36	12.30	6.15	51.41	
		SF-34	a1	8.34	12.30	6.15	51.29	102.70
SF-34 412.30	SF-35 420.00	SF-34	a1	8.34	7.70	3.85	32.11	
		SF-35	a1	8.14	7.70	3.85	31.34	63.45
								2556.04

				COMPUTO DI SUPERFICI		Foglio n. 119		
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq								2556.04
SF-35 420.00	SF-36 434.21	SF-35 SF-36	a1 a1	8.14 7.51	14.21 14.21	7.10 7.10	57.79 53.32	111.11
SF-36 434.21	SF-37 440.00	SF-36 SF-37	a1 a1	7.51 7.36	5.79 5.79	2.90 2.90	21.78 21.34	
SF-37 440.00	SF-38 456.11	SF-37 SF-38	a1 a1	7.36 7.11	16.11 16.11	8.06 8.06	59.32 57.31	43.12
SF-38 456.11	SF-39 460.00	SF-38 SF-39	a1 a1	7.11 6.98	3.89 3.89	1.94 1.94	13.79 13.54	116.63
SF-39 460.00	SF-40 480.00	SF-39 SF-40	a1 a1	6.98 6.50	20.00 20.00	10.00 10.00	69.80 65.00	27.33
SF-40 480.00	SF-40_B_B 481.02	SF-40 SF-40_B_B	a1 a1	6.50 6.50	1.02 1.02	0.51 0.51	3.31 3.31	134.80
SF-40_B_B 496.43	SF-40_B_B 500.00	SF-40_B_B SF-40_B_B	a1 a1	6.50 6.54	0.00 3.57	0.00 1.78	0.00 11.64	6.62
SF-41 500.00	SF-42 517.60	SF-41 SF-42	a1 a1	6.50 6.50	17.60 17.60	8.80 8.80	57.20 57.20	23.21
SF-42 517.60	SF-43 520.00	SF-42 SF-43	a1 a1	6.50 6.50	2.40 2.40	1.20 1.20	7.80 7.80	114.40
SF-43 520.00	SF-43_B_B 534.71	SF-43 SF-43_B_B	a1 a1	6.50 6.50	14.71 14.71	7.36 7.36	47.84 47.84	15.60
SF-43_B_B 534.71	SF-44 540.00	SF-43_B_B SF-44	a1 a1	6.50 6.50	5.29 5.29	2.64 2.64	17.16 17.16	95.68
SF-44 540.00	SF-45 554.24	SF-44 SF-45	a1 a1	6.50 6.50	14.24 14.24	7.12 7.12	46.28 46.28	34.32
SF-45 554.24	SF-46 560.00	SF-45 SF-46	a1 a1	6.50 6.50	5.76 5.76	2.88 2.88	18.72 18.72	92.56
SF-46 560.00	SF-47 573.86	SF-46 SF-47	a1 a1	6.50 5.51	13.86 13.86	6.93 6.93	45.05 38.18	37.44
SF-47 573.86	SF-48 580.00	SF-47 SF-48	a1 a1	5.51 5.51	6.14 6.14	3.07 3.07	16.92 16.92	83.23
SF-48 580.00	SF-49 592.14	SF-48 SF-49	a1 a1	5.51 5.51	12.14 12.14	6.07 6.07	33.45 33.45	33.84
SF-49 592.14	SF-50 594.60	SF-49 SF-50	a1 a1	5.51 5.51	2.46 2.46	1.23 1.23	6.78 6.78	66.90
SF-50 594.60	SF-51 597.05	SF-50 SF-51	a1 a1	5.51 5.51	2.45 2.45	1.22 1.22	6.72 6.72	13.56
SF-51 597.05	SF-52 600.00	SF-51 SF-52	a1 a1	5.51 5.51	2.95 2.95	1.48 1.48	8.15 8.15	13.44
SF-52 600.00	SF-53 620.00	SF-52 SF-53	a1 a1	5.51 5.51	20.00 20.00	10.00 10.00	55.10 55.10	16.30
SF-53 620.00	SF-54 640.00	SF-53 SF-54	a1 a1	5.51 5.51	20.00 20.00	10.00 10.00	55.10 55.10	110.20
SF-54 640.00	SF-55 646.40	SF-54 SF-55	a1 a1	5.51 5.51	6.40 6.40	3.20 3.20	17.63 17.63	110.20
								35.26
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		3891.79

		COMPUTO DI SUPERFICI			Foglio n. 120			
BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SF-1 0.00	SF-2 9.36	SF-1	b1	5.50	9.36	4.68	25.74	
		SF-2	b1	3.75	9.36	4.68	17.55	
		SF-2	b2	6.50	9.36	4.68	30.42	73.71
SF-2 9.36	SF-3 18.73	SF-2	b1	3.75	9.37	4.69	17.59	
		SF-2	b2	6.50	9.37	4.69	30.49	
		SF-3	b1	5.41	9.37	4.69	25.37	73.45
SF-3 18.73	SF-4 38.18	SF-3	b1	5.41	19.45	9.72	52.59	
		SF-4	b1	5.01	19.45	9.72	48.70	101.29
SF-4 38.18	SF-5 57.63	SF-4	b1	5.01	19.45	9.73	48.75	
		SF-5	b1	5.01	19.45	9.73	48.75	97.50
SF-5 57.63	SF-6 60.00	SF-5	b1	5.01	2.37	1.18	5.91	
		SF-6	b1	5.01	2.37	1.18	5.91	11.82
SF-6 60.00	SF-7 80.00	SF-6	b1	5.01	20.00	10.00	50.10	
		SF-7	b1	5.00	20.00	10.00	50.00	100.10
SF-7 80.00	SF-8 85.45	SF-7	b1	5.00	5.45	2.73	13.65	
		SF-8	b1	5.00	5.45	2.73	13.65	27.30
SF-8 85.45	SF-9_Computo 100.00	SF-8	b1	5.00	14.55	7.27	36.35	
		SF-9_Computo	b1	5.00	14.55	7.27	36.35	72.70
SF-9_Computo	SF-9	SF-9_Computo	b1	5.00	0.00	0.00	0.00	
SF-9_Computo	SF-9	SF-9	b1	5.00	0.00	0.00	0.00	
SF-9	SF-10	SF-9	b1	5.00	13.28	6.64	33.20	
100.00	113.28	SF-10	b1	4.00	13.28	6.64	26.56	59.76
SF-10 113.28	SF-11 120.00	SF-10	b1	4.00	6.72	3.36	13.44	
		SF-11	b1	4.00	6.72	3.36	13.44	26.88
SF-11 120.00	SF-12 140.00	SF-11	b1	4.00	20.00	10.00	40.00	
		SF-12	b1	4.00	20.00	10.00	40.00	80.00
SF-12 140.00	SF-13 160.00	SF-12	b1	4.00	20.00	10.00	40.00	
		SF-13	b1	4.00	20.00	10.00	40.00	80.00
SF-13 160.00	SF-14 164.76	SF-13	b1	4.00	4.76	2.38	9.52	
		SF-14	b1	4.00	4.76	2.38	9.52	19.04
SF-14 164.76	SF-15 180.00	SF-14	b1	4.00	15.24	7.62	30.48	
		SF-15	b1	4.64	15.24	7.62	35.36	65.84
SF-15 180.00	SF-16 194.15	SF-15	b1	4.64	14.15	7.08	32.85	
		SF-16	b1	5.81	14.15	7.08	41.13	73.98
SF-16 194.15	SF-17 200.00	SF-16	b1	5.81	5.85	2.92	16.97	
		SF-17	b1	6.28	5.85	2.92	18.34	35.31
SF-17 200.00	SF-18 205.84	SF-17	b1	6.28	5.84	2.92	18.34	
		SF-18	b1	6.75	5.84	2.92	19.71	38.05
SF-18 205.84	SF-19 220.00	SF-18	b1	6.75	14.16	7.08	47.79	
		SF-19	b1	6.50	14.16	7.08	46.02	93.81
SF-19 220.00	SF-20 240.00	SF-19	b1	6.50	20.00	10.00	65.00	
		SF-20	b1	7.29	20.00	10.00	72.90	137.90
SF-20 240.00	SF-21 251.21	SF-20	b1	7.29	11.21	5.61	40.90	
		SF-21	b1	7.74	11.21	5.61	43.42	84.32
SF-21 251.21	SF-22 260.00	SF-21	b1	7.74	8.79	4.39	33.98	
		SF-22	b1	7.69	8.79	4.39	33.76	67.74
SF-22 260.00	SF-23 263.34	SF-22	b1	7.69	3.34	1.67	12.84	
		SF-23	b1	7.61	3.34	1.67	12.71	25.55
SF-23 263.34	SF-24 275.47	SF-23	b1	7.61	12.13	6.07	46.19	
		SF-24	b1	7.04	12.13	6.07	42.73	88.92
SF-24 275.47	SF-25 280.00	SF-24	b1	7.04	4.53	2.26	15.91	
		SF-25	b1	6.74	4.53	2.26	15.23	31.14
SF-25 280.00	SF-26 300.00	SF-25	b1	6.74	20.00	10.00	67.40	
		SF-26	b1	6.50	20.00	10.00	65.00	132.40
SF-26 300.00	SF-27 320.00	SF-26	b1	6.50	20.00	10.00	65.00	
		SF-27	b1	6.50	20.00	10.00	65.00	130.00
SF-27 320.00	SF-28 329.91	SF-27	b1	6.50	9.91	4.96	32.24	
		SF-28	b1	6.50	9.91	4.96	32.24	64.48
SF-28 329.91	SF-29 340.00	SF-28	b1	6.50	10.09	5.04	32.76	
		SF-29	b1	6.50	10.09	5.04	32.76	65.52
SF-29 340.00	SF-30 342.30	SF-29	b1	6.50	2.30	1.15	7.47	
		SF-30	b1	6.50	2.30	1.15	7.47	14.94
SF-30 342.30	SF-31 360.00	SF-30	b1	6.50	17.70	8.85	57.52	
		SF-31	b1	6.50	17.70	8.85	57.52	115.04
SF-31 360.00	SF-32 380.00	SF-31	b1	6.50	20.00	10.00	65.00	
		SF-32	b1	7.64	20.00	10.00	76.40	141.40
SF-32 380.00	SF-33 400.00	SF-32	b1	7.64	20.00	10.00	76.40	
		SF-33	b1	8.36	20.00	10.00	83.60	160.00
SF-33 400.00	SF-34 412.30	SF-33	b1	8.36	12.30	6.15	51.41	
		SF-34	b1	8.34	12.30	6.15	51.29	102.70
SF-34 412.30	SF-35 420.00	SF-34	b1	8.34	7.70	3.85	32.11	
		SF-35	b1	8.14	7.70	3.85	31.34	63.45
								2556.04

				COMPUTO DI SUPERFICI				Foglio n. 121	
BINDER									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
A RIPORTARE mq									2556.04
SF-35 420.00	SF-36 434.21	SF-35 SF-36	b1 b1	8.14 7.51	14.21 14.21	7.10 7.10	57.79 53.32		
SF-36 434.21	SF-37 440.00	SF-36 SF-37	b1 b1	7.51 7.36	5.79 5.79	2.90 2.90	21.78 21.34	111.11	
SF-37 440.00	SF-38 456.11	SF-37 SF-38	b1 b1	7.36 7.11	16.11 16.11	8.06 8.06	59.32 57.31	43.12	
SF-38 456.11	SF-39 460.00	SF-38 SF-39	b1 b1	7.11 6.98	3.89 3.89	1.94 1.94	13.79 13.54	116.63	
SF-39 460.00	SF-40 480.00	SF-39 SF-40	b1 b1	6.98 6.50	20.00 20.00	10.00 10.00	69.80 65.00	27.33	
SF-40 480.00	SF-40_B_B 481.02	SF-40 SF-40_B_B	b1 b1	6.50 6.50	1.02 1.02	0.51 0.51	3.31 3.31	134.80	
SF-40_B_B 496.43	SF-40_B_B 500.00	SF-40_B_B SF-40_B_B	b1 b1 b1	6.50 6.54 6.50	0.00 3.57 3.57	0.00 1.78 1.78	0.00 11.64 11.57	6.62	
SF-41 500.00	SF-42 517.60	SF-41 SF-42	b1 b1	6.50 6.50	17.60 17.60	8.80 8.80	57.20 57.20	23.21	
SF-42 517.60	SF-43 520.00	SF-42 SF-43	b1 b1	6.50 6.50	2.40 2.40	1.20 1.20	7.80 7.80	114.40	
SF-43 520.00	SF-43_B_B 534.71	SF-43 SF-43_B_B	b1 b1	6.50 6.50	14.71 14.71	7.36 7.36	47.84 47.84	15.60	
SF-43_B_B 534.71	SF-44 540.00	SF-43_B_B SF-44	b1 b1	6.50 6.50	5.29 5.29	2.64 2.64	17.16 17.16	95.68	
SF-44 540.00	SF-45 554.24	SF-44 SF-45	b1 b1	6.50 6.50	14.24 14.24	7.12 7.12	46.28 46.28	34.32	
SF-45 554.24	SF-46 560.00	SF-45 SF-46	b1 b1	6.50 6.50	5.76 5.76	2.88 2.88	18.72 18.72	92.56	
SF-46 560.00	SF-47 573.86	SF-46 SF-47	b1 b1	6.50 5.51	13.86 13.86	6.93 6.93	45.05 38.18	37.44	
SF-47 573.86	SF-48 580.00	SF-47 SF-48	b1 b1	5.51 5.51	6.14 6.14	3.07 3.07	16.92 16.92	83.23	
SF-48 580.00	SF-49 592.14	SF-48 SF-49	b1 b1	5.51 5.51	12.14 12.14	6.07 6.07	33.45 33.45	33.84	
SF-49 592.14	SF-50 594.60	SF-49 SF-50	b1 b1	5.51 5.51	2.46 2.46	1.23 1.23	6.78 6.78	66.90	
SF-50 594.60	SF-51 597.05	SF-50 SF-51	b1 b1	5.51 5.51	2.45 2.45	1.22 1.22	6.72 6.72	13.56	
SF-51 597.05	SF-52 600.00	SF-51 SF-52	b1 b1	5.51 5.51	2.95 2.95	1.48 1.48	8.15 8.15	13.44	
SF-52 600.00	SF-53 620.00	SF-52 SF-53	b1 b1	5.51 5.51	20.00 20.00	10.00 10.00	55.10 55.10	16.30	
SF-53 620.00	SF-54 640.00	SF-53 SF-54	b1 b1	5.51 5.51	20.00 20.00	10.00 10.00	55.10 55.10	110.20	
SF-54 640.00	SF-55 646.40	SF-54 SF-55	b1 b1	5.51 5.51	6.40 6.40	3.20 3.20	17.63 17.63	110.20	
								35.26	
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		3891.79	

		COMPUTO DI SUPERFICI			Foglio n. 122			
BASE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SF-1 0.00	SF-2 9.36	SF-1 SF-2 SF-2	c1 c1 c2	5.50 3.75 6.50	9.36 9.36 9.36	4.68 4.68 4.68	25.74 17.55 30.42	73.71
SF-2 9.36	SF-3 18.73	SF-2 SF-2 SF-3	c1 c2 c1	3.75 6.50 5.41	9.37 9.37 9.37	4.69 4.69 4.69	17.59 30.49 25.37	73.45
SF-3 18.73	SF-4 38.18	SF-3 SF-4	c1 c1	5.41 5.01	19.45 19.45	9.72 9.72	52.59 48.70	101.29
SF-4 38.18	SF-5 57.63	SF-4 SF-5	c1 c1	5.01 5.01	19.45 19.45	9.73 9.73	48.75 48.75	97.50
SF-5 57.63	SF-6 60.00	SF-5 SF-6	c1 c1	5.01 5.01	2.37 2.37	1.18 1.18	5.91 5.91	11.82
SF-6 60.00	SF-7 80.00	SF-6 SF-7	c1 c1	5.01 5.00	20.00 20.00	10.00 10.00	50.10 50.00	100.10
SF-7 80.00	SF-8 85.45	SF-7 SF-8	c1 c1	5.00 5.00	5.45 5.45	2.73 2.73	13.65 13.65	27.30
SF-8 85.45	SF-9_Computo 100.00	SF-8 SF-9_Computo	c1 c1	5.00 5.00	14.55 14.55	7.27 7.27	36.35 36.35	72.70
SF-9_Computo SF-9_Computo	SF-9 SF-9	SF-9_Computo SF-9	c1 c1	5.00 5.00	0.00 0.00	0.00 0.00	0.00 0.00	59.76
SF-9 100.00	SF-10 113.28	SF-9 SF-10	c1 c1	5.00 4.00	13.28 13.28	6.64 6.64	33.20 26.56	26.88
SF-10 113.28	SF-11 120.00	SF-10 SF-11	c1 c1	4.00 4.00	6.72 6.72	3.36 3.36	13.44 13.44	80.00
SF-11 120.00	SF-12 140.00	SF-11 SF-12	c1 c1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	80.00
SF-12 140.00	SF-13 160.00	SF-12 SF-13	c1 c1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	19.04
SF-13 160.00	SF-14 164.76	SF-13 SF-14	c1 c1	4.00 4.00	4.76 4.76	2.38 2.38	9.52 9.52	65.84
SF-14 164.76	SF-15 180.00	SF-14 SF-15	c1 c1	4.00 4.64	15.24 15.24	7.62 7.62	30.48 35.36	73.98
SF-15 180.00	SF-16 194.15	SF-15 SF-16	c1 c1	4.64 5.81	14.15 14.15	7.08 7.08	32.85 41.13	35.31
SF-16 194.15	SF-17 200.00	SF-16 SF-17	c1 c1	5.81 6.28	5.85 5.85	2.92 2.92	16.97 18.34	38.05
SF-17 200.00	SF-18 205.84	SF-17 SF-18	c1 c1	6.28 6.75	5.84 5.84	2.92 2.92	18.34 19.71	93.81
SF-18 205.84	SF-19 220.00	SF-18 SF-19	c1 c1	6.75 6.50	14.16 14.16	7.08 7.08	47.79 46.02	137.90
SF-19 220.00	SF-20 240.00	SF-19 SF-20	c1 c1	6.50 7.29	20.00 20.00	10.00 10.00	65.00 72.90	84.32
SF-20 240.00	SF-21 251.21	SF-20 SF-21	c1 c1	7.29 7.74	11.21 11.21	5.61 5.61	40.90 43.42	67.74
SF-21 251.21	SF-22 260.00	SF-21 SF-22	c1 c1	7.74 7.69	8.79 8.79	4.39 4.39	33.98 33.76	25.55
SF-22 260.00	SF-23 263.34	SF-22 SF-23	c1 c1	7.69 7.61	3.34 3.34	1.67 1.67	12.84 12.71	88.92
SF-23 263.34	SF-24 275.47	SF-23 SF-24	c1 c1	7.61 7.04	12.13 12.13	6.07 6.07	46.19 42.73	31.14
SF-24 275.47	SF-25 280.00	SF-24 SF-25	c1 c1	7.04 6.74	4.53 4.53	2.26 2.26	15.91 15.23	132.40
SF-25 280.00	SF-26 300.00	SF-25 SF-26	c1 c1	6.74 6.50	20.00 20.00	10.00 10.00	67.40 65.00	130.00
SF-26 300.00	SF-27 320.00	SF-26 SF-27	c1 c1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	64.48
SF-27 320.00	SF-28 329.91	SF-27 SF-28	c1 c1	6.50 6.50	9.91 9.91	4.96 4.96	32.24 32.24	65.52
SF-28 329.91	SF-29 340.00	SF-28 SF-29	c1 c1	6.50 6.50	10.09 10.09	5.04 5.04	32.76 32.76	14.94
SF-29 340.00	SF-30 342.30	SF-29 SF-30	c1 c1	6.50 6.50	2.30 2.30	1.15 1.15	7.47 7.47	115.04
SF-30 342.30	SF-31 360.00	SF-30 SF-31	c1 c1	6.50 6.50	17.70 17.70	8.85 8.85	57.52 57.52	141.40
SF-31 360.00	SF-32 380.00	SF-31 SF-32	c1 c1	6.50 7.64	20.00 20.00	10.00 10.00	65.00 76.40	160.00
SF-32 380.00	SF-33 400.00	SF-32 SF-33	c1 c1	7.64 8.36	20.00 20.00	10.00 10.00	76.40 83.60	102.70
SF-33 400.00	SF-34 412.30	SF-33 SF-34	c1 c1	8.36 8.34	12.30 12.30	6.15 6.15	51.41 51.29	63.45
SF-34 412.30	SF-35 420.00	SF-34 SF-35	c1 c1	8.34 8.14	7.70 7.70	3.85 3.85	32.11 31.34	2556.04



		COMPUTO DI SUPERFICI					Foglio n. 123	
BASE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq								2556.04
SF-35 420.00	SF-36 434.21	SF-35 SF-36	c1 c1	8.14 7.51	14.21 14.21	7.10 7.10	57.79 53.32	111.11
SF-36 434.21	SF-37 440.00	SF-36 SF-37	c1 c1	7.51 7.36	5.79 5.79	2.90 2.90	21.78 21.34	43.12
SF-37 440.00	SF-38 456.11	SF-37 SF-38	c1 c1	7.36 7.11	16.11 16.11	8.06 8.06	59.32 57.31	116.63
SF-38 456.11	SF-39 460.00	SF-38 SF-39	c1 c1	7.11 6.98	3.89 3.89	1.94 1.94	13.79 13.54	27.33
SF-39 460.00	SF-40 480.00	SF-39 SF-40	c1 c1	6.98 6.50	20.00 20.00	10.00 10.00	69.80 65.00	134.80
SF-40 480.00	SF-40_B_B 481.02	SF-40 SF-40_B_B	c1 c1	6.50 6.50	1.02 1.02	0.51 0.51	3.31 3.31	6.62
SF-40_B_B 496.43	SF-40_B_B 500.00	SF-40_B_B SF-40_B_B	c1 c1	6.50 6.54	0.00 3.57	0.00 1.78	0.00 11.64	23.21
SF-41 500.00	SF-42 517.60	SF-41 SF-42	c1 c1	6.50 6.50	17.60 17.60	8.80 8.80	57.20 57.20	114.40
SF-42 517.60	SF-43 520.00	SF-42 SF-43	c1 c1	6.50 6.50	2.40 2.40	1.20 1.20	7.80 7.80	15.60
SF-43 520.00	SF-43_B_B 534.71	SF-43 SF-43_B_B	c1 c1	6.50 6.50	14.71 14.71	7.36 7.36	47.84 47.84	95.68
SF-43_B_B 534.71	SF-44 540.00	SF-43_B_B SF-44	c1 c1	6.50 6.50	5.29 5.29	2.64 2.64	17.16 17.16	34.32
SF-44 540.00	SF-45 554.24	SF-44 SF-45	c1 c1	6.50 6.50	14.24 14.24	7.12 7.12	46.28 46.28	92.56
SF-45 554.24	SF-46 560.00	SF-45 SF-46	c1 c1	6.50 6.50	5.76 5.76	2.88 2.88	18.72 18.72	37.44
SF-46 560.00	SF-47 573.86	SF-46 SF-47	c1 c1	6.50 5.51	13.86 13.86	6.93 6.93	45.05 38.18	83.23
SF-47 573.86	SF-48 580.00	SF-47 SF-48	c1 c1	5.51 5.51	6.14 6.14	3.07 3.07	16.92 16.92	33.84
SF-48 580.00	SF-49 592.14	SF-48 SF-49	c1 c1	5.51 5.51	12.14 12.14	6.07 6.07	33.45 33.45	66.90
SF-49 592.14	SF-50 594.60	SF-49 SF-50	c1 c1	5.51 5.51	2.46 2.46	1.23 1.23	6.78 6.78	13.56
SF-50 594.60	SF-51 597.05	SF-50 SF-51	c1 c1	5.51 5.51	2.45 2.45	1.22 1.22	6.72 6.72	13.44
SF-51 597.05	SF-52 600.00	SF-51 SF-52	c1 c1	5.51 5.51	2.95 2.95	1.48 1.48	8.15 8.15	16.30
SF-52 600.00	SF-53 620.00	SF-52 SF-53	c1 c1	5.51 5.51	20.00 20.00	10.00 10.00	55.10 55.10	110.20
SF-53 620.00	SF-54 640.00	SF-53 SF-54	c1 c1	5.51 5.51	20.00 20.00	10.00 10.00	55.10 55.10	110.20
SF-54 640.00	SF-55 646.40	SF-54 SF-55	c1 c1	5.51 5.51	6.40 6.40	3.20 3.20	17.63 17.63	35.26
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		3891.79	

		COMPUTO DI SUPERFICI					Foglio n. 124		
COMPATTAZIONE									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
SF-2	SF-3	SF-3	f1	1.97	9.37	4.69	9.24		
SF-3	SF-4	SF-3	f1	1.97	19.45	9.72	19.15	9.24	9.24
18.73	38.18	SF-4	f1	8.35	19.45	9.72	81.16		
SF-4	SF-5	SF-4	f1	8.35	19.45	9.73	81.25	100.31	
38.18	57.63	SF-5	f1	10.43	19.45	9.73	101.48		
SF-5	SF-6	SF-5	f1	10.43	2.37	1.18	12.31	182.73	
57.63	60.00	SF-6	f1	10.39	2.37	1.18	12.26		
SF-6	SF-7	SF-6	f1	10.39	20.00	10.00	103.90	24.57	
60.00	80.00	SF-7	f1	9.32	20.00	10.00	93.20		
SF-7	SF-8	SF-7	f1	9.32	5.45	2.73	25.44	197.10	
80.00	85.45	SF-8	f1	9.13	5.45	2.73	24.92		
SF-8	SF-9_Computo	SF-8	f1	9.13	14.55	7.27	66.38	50.36	
85.45	100.00	SF-9_Computo	f1	8.98	14.55	7.27	65.28		
SF-9_Computo	SF-9	SF-9_Computo	f1	8.98	0.00	0.00	0.00	131.66	
SF-9_Computo	SF-9	SF-9	f1	2.29	0.00	0.00	0.00		
SF-9	SF-10	SF-9	f1	2.29	13.28	6.64	15.21		
100.00	113.28	SF-10	f1	2.50	13.28	6.64	16.60		
SF-10	SF-11	SF-10	f1	2.50	6.72	3.36	8.40	31.81	
113.28	120.00	SF-11	f1	2.70	6.72	3.36	9.07		
SF-11	SF-12	SF-11	f1	2.70	20.00	10.00	27.00	17.47	
120.00	140.00	SF-12	f1	4.00	20.00	10.00	40.00		
SF-12	SF-13	SF-12	f1	4.00	20.00	10.00	40.00	67.00	
140.00	160.00	SF-13	f1	2.42	20.00	10.00	24.20		
SF-13	SF-14	SF-13	f1	2.42	4.76	2.38	5.76	64.20	
SF-19	SF-20	SF-20	f1	1.75	20.00	10.00	17.50	5.76	
SF-20	SF-21	SF-20	f1	1.75	11.21	5.61	9.82	17.50	
240.00	251.21	SF-21	f1	5.26	11.21	5.61	29.51		
SF-21	SF-22	SF-21	f1	5.26	8.79	4.39	23.09	39.33	
251.21	260.00	SF-22	f1	3.43	8.79	4.39	15.06		
SF-22	SF-23	SF-22	f1	3.43	3.34	1.67	5.73	38.15	
260.00	263.34	SF-23	f1	9.94	3.34	1.67	16.60		
SF-23	SF-24	SF-23	f1	9.94	12.13	6.07	60.34	22.33	
263.34	275.47	SF-24	f1	10.42	12.13	6.07	63.25		
SF-24	SF-25	SF-24	f1	10.42	4.53	2.26	23.55	123.59	
								23.55	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1146.66	

		COMPUTO DI SUPERFICI			Foglio n. 125			
IDROSEMINA IN SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SF-21	SF-22	SF-22	g1	0.82	8.79	4.39	3.60	
SF-22	SF-23	SF-22	g1	0.82	3.34	1.67	1.37	3.60
260.00	263.34	SF-23	g1	1.06	3.34	1.67	1.77	
SF-23	SF-24	SF-23	g1	1.06	12.13	6.07	6.43	3.14
263.34	275.47	SF-24	g1	6.00	12.13	6.07	36.42	
SF-24	SF-25	SF-24	g1	6.00	4.53	2.26	13.56	42.85
								13.56
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			63.15



		COMPUTO DI SUPERFICI			Foglio n. 127			
IDROSEMINA IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							163.38	2719.04
SF-36 434.21	SF-37 440.00	SF-36	h2	5.47	5.79	2.90	15.86	163.38
		SF-36	h1	7.00	5.79	2.90	20.30	
		SF-37	h2	5.83	5.79	2.90	16.91	
		SF-37	h1	7.45	5.79	2.90	21.61	
SF-37 440.00	SF-38 456.11	SF-37	h2	5.83	16.11	8.06	46.99	74.68
		SF-37	h1	7.45	16.11	8.06	60.05	
		SF-38	h2	7.12	16.11	8.06	57.39	
		SF-38	h1	8.85	16.11	8.06	71.33	
SF-38 456.11	SF-39 460.00	SF-38	h2	7.12	3.89	1.94	13.81	235.76
		SF-38	h1	8.85	3.89	1.94	17.17	
		SF-39	h2	7.50	3.89	1.94	14.55	
		SF-39	h1	9.16	3.89	1.94	17.77	
SF-39 460.00	SF-40 480.00	SF-39	h2	7.50	20.00	10.00	75.00	63.30
		SF-39	h1	9.16	20.00	10.00	91.60	
		SF-40	h2	4.54	20.00	10.00	45.40	
		SF-40	h1	7.88	20.00	10.00	78.80	
SF-40 480.00	SF-40_B_B 481.02	SF-40	h2	4.54	1.02	0.51	2.32	290.80
		SF-40	h1	7.88	1.02	0.51	4.02	
SF-40_B_B 496.43	SF-41 500.00	SF-41	h2	13.25	3.57	1.78	23.59	6.34
		SF-41	h1	7.69	3.57	1.78	13.69	
SF-41 500.00	SF-42 517.60	SF-41	h2	13.25	17.60	8.80	116.60	37.28
		SF-41	h1	7.69	17.60	8.80	67.67	
		SF-42	h2	4.63	17.60	8.80	40.74	
		SF-42	h1	7.83	17.60	8.80	68.90	
SF-42 517.60	SF-43 520.00	SF-42	h2	4.63	2.40	1.20	5.56	293.91
		SF-42	h1	7.83	2.40	1.20	9.40	
		SF-43	h2	4.58	2.40	1.20	5.50	
		SF-43	h1	7.86	2.40	1.20	9.43	
SF-43 520.00	SF-43_B_B 534.71	SF-43	h2	4.58	14.71	7.36	33.71	29.89
		SF-43	h1	7.86	14.71	7.36	57.85	
		SF-43_B_B	h1	4.23	14.71	7.36	31.13	
		SF-43_B_B	h2	7.79	14.71	7.36	57.33	
SF-43_B_B 534.71	SF-44 540.00	SF-43_B_B	h1	4.23	5.29	2.64	11.17	180.02
		SF-43_B_B	h2	14.32	5.29	2.64	37.80	
		SF-44	h2	3.75	5.29	2.64	9.90	
		SF-44	h1	14.37	5.29	2.64	37.94	
SF-44 540.00	SF-45 554.24	SF-44	h2	3.75	14.24	7.12	26.70	96.81
		SF-44	h1	14.37	14.24	7.12	102.31	
		SF-45	h2	2.65	14.24	7.12	18.87	
		SF-45	h1	14.31	14.24	7.12	101.89	
SF-45 554.24	SF-46 560.00	SF-45	h2	2.65	5.76	2.88	7.63	249.77
		SF-45	h1	14.31	5.76	2.88	41.21	
		SF-46	h1	3.29	5.76	2.88	9.48	
		SF-46	h2	14.09	5.76	2.88	40.58	
SF-46 560.00	SF-47 573.86	SF-46	h1	3.29	13.86	6.93	22.80	98.90
		SF-46	h2	14.09	13.86	6.93	97.64	
		SF-47	h1	13.53	13.86	6.93	93.76	
SF-47 573.86	SF-48 580.00	SF-47	h1	13.53	6.14	3.07	41.54	214.20
		SF-48	h1	13.40	6.14	3.07	41.14	
SF-48 580.00	SF-49 592.14	SF-48	h1	13.40	12.14	6.07	81.34	82.68
		SF-49	h1	13.11	12.14	6.07	79.58	
SF-49 592.14	SF-50 594.60	SF-49	h1	13.11	2.46	1.23	16.13	160.92
		SF-50	h1	13.04	2.46	1.23	16.04	
SF-50 594.60	SF-51 597.05	SF-50	h1	13.04	2.45	1.22	15.91	32.17
		SF-51	h1	12.99	2.45	1.22	15.85	
SF-51 597.05	SF-52 600.00	SF-51	h1	12.99	2.95	1.48	19.23	31.76
		SF-52	h1	12.92	2.95	1.48	19.12	
SF-52 600.00	SF-53 620.00	SF-52	h1	12.92	20.00	10.00	129.20	38.35
		SF-53	h1	10.41	20.00	10.00	104.10	
SF-53 620.00	SF-54 640.00	SF-53	h1	10.41	20.00	10.00	104.10	233.30
		SF-54	h1	9.92	20.00	10.00	99.20	
SF-54 640.00	SF-55 646.40	SF-54	h1	9.92	6.40	3.20	31.74	203.30
		SF-55	h1	9.78	6.40	3.20	31.30	
								63.04
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		5436.22	

		COMPUTO DI SUPERFICI				Foglio n. 128			
SCOTICO IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
SF-1 0.00	SF-2 9.36	SF-1	i1	11.50	9.36	4.68	53.82		
		SF-2	i2	3.75	9.36	4.68	17.55		
		SF-2	i1	11.88	9.36	4.68	55.60		126.97
SF-2 9.36	SF-3 18.73	SF-2	i2	3.75	9.37	4.69	17.59		
		SF-2	i1	11.88	9.37	4.69	55.72		
		SF-3	i1	8.23	9.37	4.69	38.60		111.91
SF-3 18.73	SF-4 38.18	SF-3	i1	8.23	19.45	9.72	80.00		
		SF-4	i1	2.04	19.45	9.72	19.83		99.83
SF-4	SF-5	SF-4	i1	2.04	19.45	9.73	19.85		19.85
SF-5	SF-6	SF-6	i1	0.20	2.37	1.18	0.24		0.24
SF-6 60.00	SF-7 80.00	SF-6	i1	0.20	20.00	10.00	2.00		
		SF-7	i1	1.82	20.00	10.00	18.20		20.20
SF-7 80.00	SF-8 85.45	SF-7	i1	1.82	5.45	2.73	4.97		
		SF-8	i1	2.08	5.45	2.73	5.68		10.65
SF-8 85.45	SF-9_Computo 100.00	SF-8	i1	2.08	14.55	7.27	15.12		
		SF-9_Computo	i1	2.42	14.55	7.27	17.59		32.71
SF-9_Computo SF-12	SF-9 SF-13	SF-9_Computo	i1	2.42	0.00	0.00	0.00		
		SF-13	i1	1.58	20.00	10.00	15.80		15.80
SF-13 160.00	SF-14 164.76	SF-13	i1	1.58	4.76	2.38	3.76		
		SF-14	i1	4.00	4.76	2.38	9.52		13.28
SF-14 164.76	SF-15 180.00	SF-14	i1	4.00	15.24	7.62	30.48		
		SF-15	i1	4.64	15.24	7.62	35.36		65.84
SF-15 180.00	SF-16 194.15	SF-15	i1	4.64	14.15	7.08	32.85		
		SF-16	i1	5.81	14.15	7.08	41.13		73.98
SF-16 194.15	SF-17 200.00	SF-16	i1	5.81	5.85	2.92	16.97		
		SF-17	i1	6.28	5.85	2.92	18.34		35.31
SF-17 200.00	SF-18 205.84	SF-17	i1	6.28	5.84	2.92	18.34		
		SF-18	i1	6.75	5.84	2.92	19.71		38.05
SF-18 205.84	SF-19 220.00	SF-18	i1	6.75	14.16	7.08	47.79		
		SF-19	i1	11.07	14.16	7.08	78.38		126.17
SF-19 220.00	SF-20 240.00	SF-19	i1	11.07	20.00	10.00	110.70		
		SF-20	i1	6.84	20.00	10.00	68.40		179.10
SF-20 240.00	SF-21 251.21	SF-20	i1	6.84	11.21	5.61	38.37		
		SF-21	i1	4.95	11.21	5.61	27.77		66.14
SF-21 251.21	SF-22 260.00	SF-21	i1	4.95	8.79	4.39	21.73		
		SF-22	i1	2.65	8.79	4.39	11.63		33.36
SF-22 260.00	SF-23 263.34	SF-22	i1	2.65	3.34	1.67	4.43		
		SF-23	i1	1.61	3.34	1.67	2.69		7.12
SF-23	SF-24	SF-23	i1	1.61	12.13	6.07	9.77		9.77
SF-25	SF-26	SF-26	i1	7.91	20.00	10.00	79.10		79.10
SF-26 300.00	SF-27 320.00	SF-26	i1	7.91	20.00	10.00	79.10		
		SF-27	i1	18.82	20.00	10.00	188.20		267.30
SF-27 320.00	SF-28 329.91	SF-27	i1	18.82	9.91	4.96	93.35		
		SF-28	i1	19.68	9.91	4.96	97.61		190.96
SF-28 329.91	SF-29 340.00	SF-28	i1	19.68	10.09	5.04	99.19		
		SF-29	i1	18.67	10.09	5.04	94.10		193.29
SF-29 340.00	SF-30 342.30	SF-29	i1	18.67	2.30	1.15	21.47		
		SF-30	i1	18.83	2.30	1.15	21.65		43.12
SF-30 342.30	SF-31 360.00	SF-30	i1	18.83	17.70	8.85	166.65		
		SF-31	i1	16.38	17.70	8.85	144.96		311.61
SF-31 360.00	SF-32 380.00	SF-31	i1	16.38	20.00	10.00	163.80		
		SF-32	i1	16.24	20.00	10.00	162.40		326.20
SF-32 380.00	SF-33 400.00	SF-32	i1	16.24	20.00	10.00	162.40		
		SF-33	i1	15.46	20.00	10.00	154.60		317.00
SF-33 400.00	SF-34 412.30	SF-33	i1	15.46	12.30	6.15	95.08		
		SF-34	i1	16.17	12.30	6.15	99.45		194.53
SF-34 412.30	SF-35 420.00	SF-34	i1	16.17	7.70	3.85	62.25		
		SF-35	i1	16.63	7.70	3.85	64.03		126.28
SF-35 420.00	SF-36 434.21	SF-35	i1	16.63	14.21	7.10	118.07		
		SF-36	i1	17.62	14.21	7.10	125.10		243.17
SF-36 434.21	SF-37 440.00	SF-36	i1	17.62	5.79	2.90	51.10		
		SF-37	i1	18.16	5.79	2.90	52.66		103.76
SF-37 440.00	SF-38 456.11	SF-37	i1	18.16	16.11	8.06	146.37		
		SF-38	i1	20.14	16.11	8.06	162.33		308.70
SF-38 456.11	SF-39 460.00	SF-38	i1	20.14	3.89	1.94	39.07		
		SF-39	i1	20.59	3.89	1.94	39.94		79.01
SF-39 460.00	SF-40 480.00	SF-39	i1	20.59	20.00	10.00	205.90		
		SF-40	i1	17.67	20.00	10.00	176.70		382.60
SF-40 480.00	SF-40_B_B	SF-40	i1	17.67	1.02	0.51	9.01		9.01
SF-40_B_B	SF-41	SF-41	i1	21.64	3.57	1.78	38.52		
							38.52		4300.44

				COMPUTO DI SUPERFICI				Foglio n. 129	
SCOTICO IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
							A RIPORTARE mq	38.52	4300.44
SF-41	SF-42	SF-41	i1	21.64	17.60	8.80	190.43	38.52	
500.00	517.60	SF-42	i1	14.72	17.60	8.80	129.54		
SF-42	SF-43	SF-42	i1	14.72	2.40	1.20	17.66	319.97	
517.60	520.00	SF-43	i1	14.68	2.40	1.20	17.62		
SF-43	SF-43_B_B	SF-43	i1	14.68	14.71	7.36	108.04	35.28	
520.00	534.71	SF-43_B_B	i1	14.20	14.71	7.36	104.51		
SF-43_B_B	SF-44	SF-43_B_B	i1	22.56	5.29	2.64	59.56	212.55	
534.71	540.00	SF-44	i1	22.21	5.29	2.64	58.63		
SF-44	SF-45	SF-44	i1	22.21	14.24	7.12	158.14	118.19	
540.00	554.24	SF-45	i1	21.24	14.24	7.12	151.23		
SF-45	SF-46	SF-45	i1	21.24	5.76	2.88	61.17	309.37	
554.24	560.00	SF-46	i1	21.79	5.76	2.88	62.76		
SF-46	SF-47	SF-46	i1	21.79	13.86	6.93	151.00	123.93	
560.00	573.86	SF-47	i1	16.97	13.86	6.93	117.60		
SF-47	SF-48	SF-47	i1	16.97	6.14	3.07	52.10	268.60	
573.86	580.00	SF-48	i1	16.86	6.14	3.07	51.76		
SF-48	SF-49	SF-48	i1	16.86	12.14	6.07	102.34	103.86	
580.00	592.14	SF-49	i1	14.64	12.14	6.07	88.86		
SF-49	SF-50	SF-49	i1	14.64	2.46	1.23	18.01	191.20	
592.14	594.60	SF-50	i1	14.56	2.46	1.23	17.91		
SF-50	SF-51	SF-50	i1	14.56	2.45	1.22	17.76	35.92	
594.60	597.05	SF-51	i1	14.51	2.45	1.22	17.70		
SF-51	SF-52	SF-51	i1	14.51	2.95	1.48	21.47	35.46	
597.05	600.00	SF-52	i1	14.46	2.95	1.48	21.40		
SF-52	SF-53	SF-52	i1	14.46	20.00	10.00	144.60	42.87	
600.00	620.00	SF-53	i1	14.03	20.00	10.00	140.30		
SF-53	SF-54	SF-53	i1	14.03	20.00	10.00	140.30	284.90	
620.00	640.00	SF-54	i1	13.62	20.00	10.00	136.20		
SF-54	SF-55	SF-54	i1	13.62	6.40	3.20	43.58	276.50	
640.00	646.40	SF-55	i1	13.51	6.40	3.20	43.23		
								86.81	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			6745.85	

		COMPUTO DI SUPERFICI			Foglio n. 130			
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SF-3	SF-4	SF-4	11	3.68	19.45	9.72	35.77	
SF-4	SF-5	SF-4	11	3.68	19.45	9.73	35.81	35.77
38.18	57.63	SF-5	11	5.50	19.45	9.73	53.52	
SF-5	SF-6	SF-5	11	5.50	2.37	1.18	6.49	89.33
57.63	60.00	SF-6	11	5.41	2.37	1.18	6.38	
SF-6	SF-7	SF-6	11	5.41	20.00	10.00	54.10	12.87
60.00	80.00	SF-7	11	4.90	20.00	10.00	49.00	
SF-7	SF-8	SF-7	11	4.90	5.45	2.73	13.38	103.10
80.00	85.45	SF-8	11	4.47	5.45	2.73	12.20	
SF-8	SF-9_Computo	SF-8	11	4.47	14.55	7.27	32.50	25.58
85.45	100.00	SF-9_Computo	11	4.33	14.55	7.27	31.48	
SF-9_Computo	SF-9	SF-9_Computo	11	4.33	0.00	0.00	0.00	63.98
SF-9_Computo	SF-9	SF-9	11	1.99	0.00	0.00	0.00	
SF-9	SF-10	SF-9	11	1.99	13.28	6.64	13.21	
100.00	113.28	SF-10	11	2.21	13.28	6.64	14.67	27.88
SF-10	SF-11	SF-10	11	2.21	6.72	3.36	7.43	
113.28	120.00	SF-11	11	2.38	6.72	3.36	8.00	15.43
SF-11	SF-12	SF-11	11	2.38	20.00	10.00	23.80	
120.00	140.00	SF-12	11	4.00	20.00	10.00	40.00	63.80
SF-12	SF-13	SF-12	11	4.00	20.00	10.00	40.00	
140.00	160.00	SF-13	11	2.42	20.00	10.00	24.20	64.20
SF-13	SF-14	SF-13	11	2.42	4.76	2.38	5.76	
SF-20	SF-21	SF-21	11	2.55	11.21	5.61	14.31	5.76
SF-21	SF-22	SF-21	11	2.55	8.79	4.39	11.19	14.31
251.21	260.00	SF-22	11	5.33	8.79	4.39	23.40	
SF-22	SF-23	SF-22	11	5.33	3.34	1.67	8.90	34.59
260.00	263.34	SF-23	11	5.30	3.34	1.67	8.85	
SF-23	SF-24	SF-23	11	5.30	12.13	6.07	32.17	17.75
								32.17
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			606.52



		COMPUTO DI SUPERFICI			Foglio n. 131			
BONIFICA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SF-1 0.00	SF-2 9.36	SF-1	m1	11.50	9.36	4.68	53.82	
		SF-2	m2	3.75	9.36	4.68	17.55	
		SF-2	m1	11.88	9.36	4.68	55.60	126.97
SF-2 9.36	SF-3 18.73	SF-2	m2	3.75	9.37	4.69	17.59	
		SF-2	m1	11.88	9.37	4.69	55.72	
		SF-3	m1	8.23	9.37	4.69	38.60	111.91
SF-3 18.73	SF-4 38.18	SF-3	m1	8.23	19.45	9.72	80.00	
		SF-4	m1	2.04	19.45	9.72	19.83	99.83
SF-4	SF-5	SF-4	m1	2.04	19.45	9.73	19.85	19.85
SF-5	SF-6	SF-6	m1	0.20	2.37	1.18	0.24	0.24
SF-6 60.00	SF-7 80.00	SF-6	m1	0.20	20.00	10.00	2.00	
		SF-7	m1	1.82	20.00	10.00	18.20	20.20
SF-7 80.00	SF-8 85.45	SF-7	m1	1.82	5.45	2.73	4.97	
		SF-8	m1	2.08	5.45	2.73	5.68	10.65
SF-8 85.45	SF-9_Computo 100.00	SF-8	m1	2.08	14.55	7.27	15.12	
		SF-9_Computo	m1	2.42	14.55	7.27	17.59	32.71
SF-9_Computo	SF-9	SF-9	m1	2.42	0.00	0.00	0.00	
SF-12	SF-13	SF-13	m1	1.58	20.00	10.00	15.80	15.80
SF-13 160.00	SF-14 164.76	SF-13	m1	1.58	4.76	2.38	3.76	
		SF-14	m1	4.00	4.76	2.38	9.52	13.28
SF-14 164.76	SF-15 180.00	SF-14	m1	4.00	15.24	7.62	30.48	
		SF-15	m1	4.64	15.24	7.62	35.36	65.84
SF-15 180.00	SF-16 194.15	SF-15	m1	4.64	14.15	7.08	32.85	
		SF-16	m1	5.81	14.15	7.08	41.13	73.98
SF-16 194.15	SF-17 200.00	SF-16	m1	5.81	5.85	2.92	16.97	
		SF-17	m1	6.28	5.85	2.92	18.34	35.31
SF-17 200.00	SF-18 205.84	SF-17	m1	6.28	5.84	2.92	18.34	
		SF-18	m1	6.75	5.84	2.92	19.71	38.05
SF-18 205.84	SF-19 220.00	SF-18	m1	6.75	14.16	7.08	47.79	
		SF-19	m1	11.07	14.16	7.08	78.38	126.17
SF-19 220.00	SF-20 240.00	SF-19	m1	11.07	20.00	10.00	110.70	
		SF-20	m1	6.84	20.00	10.00	68.40	179.10
SF-20 240.00	SF-21 251.21	SF-20	m1	6.84	11.21	5.61	38.37	
		SF-21	m1	4.95	11.21	5.61	27.77	66.14
SF-21 251.21	SF-22 260.00	SF-21	m1	4.95	8.79	4.39	21.73	
		SF-22	m1	2.65	8.79	4.39	11.63	33.36
SF-22 260.00	SF-23 263.34	SF-22	m1	2.65	3.34	1.67	4.43	
		SF-23	m1	1.61	3.34	1.67	2.69	7.12
SF-23	SF-24	SF-23	m1	1.61	12.13	6.07	9.77	9.77
SF-25	SF-26	SF-26	m1	7.91	20.00	10.00	79.10	79.10
SF-26 300.00	SF-27 320.00	SF-26	m1	7.91	20.00	10.00	79.10	
		SF-27	m1	18.82	20.00	10.00	188.20	267.30
SF-27 320.00	SF-28 329.91	SF-27	m1	18.82	9.91	4.96	93.35	
		SF-28	m1	19.68	9.91	4.96	97.61	190.96
SF-28 329.91	SF-29 340.00	SF-28	m1	19.68	10.09	5.04	99.19	
		SF-29	m1	18.67	10.09	5.04	94.10	193.29
SF-29 340.00	SF-30 342.30	SF-29	m1	18.67	2.30	1.15	21.47	
		SF-30	m1	18.83	2.30	1.15	21.65	43.12
SF-30 342.30	SF-31 360.00	SF-30	m1	18.83	17.70	8.85	166.65	
		SF-31	m1	16.38	17.70	8.85	144.96	311.61
SF-31 360.00	SF-32 380.00	SF-31	m1	16.38	20.00	10.00	163.80	
		SF-32	m1	16.24	20.00	10.00	162.40	326.20
SF-32 380.00	SF-33 400.00	SF-32	m1	16.24	20.00	10.00	162.40	
		SF-33	m1	15.46	20.00	10.00	154.60	317.00
SF-33 400.00	SF-34 412.30	SF-33	m1	15.46	12.30	6.15	95.08	
		SF-34	m1	16.17	12.30	6.15	99.45	194.53
SF-34 412.30	SF-35 420.00	SF-34	m1	16.17	7.70	3.85	62.25	
		SF-35	m1	16.63	7.70	3.85	64.03	126.28
SF-35 420.00	SF-36 434.21	SF-35	m1	16.63	14.21	7.10	118.07	
		SF-36	m1	17.62	14.21	7.10	125.10	243.17
SF-36 434.21	SF-37 440.00	SF-36	m1	17.62	5.79	2.90	51.10	
		SF-37	m1	18.16	5.79	2.90	52.66	103.76
SF-37 440.00	SF-38 456.11	SF-37	m1	18.16	16.11	8.06	146.37	
		SF-38	m1	20.14	16.11	8.06	162.33	308.70
SF-38 456.11	SF-39 460.00	SF-38	m1	20.14	3.89	1.94	39.07	
		SF-39	m1	20.59	3.89	1.94	39.94	79.01
SF-39 460.00	SF-40 480.00	SF-39	m1	20.59	20.00	10.00	205.90	
		SF-40	m1	17.67	20.00	10.00	176.70	382.60
SF-40	SF-40_B_B	SF-40	m1	17.67	1.02	0.51	9.01	9.01
SF-40_B_B	SF-41	SF-41	m1	21.64	3.57	1.78	38.52	
							38.52	4300.44

		COMPUTO DI SUPERFICI			Foglio n. 132			
BONIFICA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							38.52	4300.44
SF-41 500.00	SF-42 517.60	SF-41 SF-42	m1 m1	21.64 14.72	17.60 17.60	8.80 8.80	190.43 129.54	38.52
SF-42 517.60	SF-43 520.00	SF-42 SF-43	m1 m1	14.72 14.68	2.40 2.40	1.20 1.20	17.66 17.62	319.97
SF-43 520.00	SF-43_B_B 534.71	SF-43 SF-43_B_B	m1 m1	14.68 14.20	14.71 14.71	7.36 7.36	108.04 104.51	35.28
SF-43_B_B 534.71	SF-44 540.00	SF-43_B_B SF-44	m1 m1	22.56 22.21	5.29 5.29	2.64 2.64	59.56 58.63	212.55
SF-44 540.00	SF-45 554.24	SF-44 SF-45	m1 m1	22.21 21.24	14.24 14.24	7.12 7.12	158.14 151.23	118.19
SF-45 554.24	SF-46 560.00	SF-45 SF-46	m1 m1	21.24 21.79	5.76 5.76	2.88 2.88	61.17 62.76	309.37
SF-46 560.00	SF-47 573.86	SF-46 SF-47	m1 m1	21.79 16.97	13.86 13.86	6.93 6.93	151.00 117.60	123.93
SF-47 573.86	SF-48 580.00	SF-47 SF-48	m1 m1	16.97 16.86	6.14 6.14	3.07 3.07	52.10 51.76	268.60
SF-48 580.00	SF-49 592.14	SF-48 SF-49	m1 m1	16.86 14.64	12.14 12.14	6.07 6.07	102.34 88.86	103.86
SF-49 592.14	SF-50 594.60	SF-49 SF-50	m1 m1	14.64 14.56	2.46 2.46	1.23 1.23	18.01 17.91	191.20
SF-50 594.60	SF-51 597.05	SF-50 SF-51	m1 m1	14.56 14.51	2.45 2.45	1.22 1.22	17.76 17.70	35.92
SF-51 597.05	SF-52 600.00	SF-51 SF-52	m1 m1	14.51 14.46	2.95 2.95	1.48 1.48	21.47 21.40	35.46
SF-52 600.00	SF-53 620.00	SF-52 SF-53	m1 m1	14.46 14.03	20.00 20.00	10.00 10.00	144.60 140.30	42.87
SF-53 620.00	SF-54 640.00	SF-53 SF-54	m1 m1	14.03 13.62	20.00 20.00	10.00 10.00	140.30 136.20	284.90
SF-54 640.00	SF-55 646.40	SF-54 SF-55	m1 m1	13.62 13.51	6.40 6.40	3.20 3.20	43.58 43.23	276.50
								86.81
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			6745.85

		COMPUTO DI SUPERFICI			Foglio n. 133				
GRADONATURA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
SF-2	SF-3	SF-3	n1	1.80	9.37	4.69	8.44		
SF-3	SF-4	SF-3	n1	1.80	19.45	9.72	17.50	8.44	
18.73	38.18	SF-4	n1	4.20	19.45	9.72	40.82		
SF-4	SF-5	SF-4	n1	4.20	19.45	9.73	40.87	58.32	
38.18	57.63	SF-5	n1	4.50	19.45	9.73	43.79		
SF-5	SF-6	SF-5	n1	4.50	2.37	1.18	5.31	84.66	
57.63	60.00	SF-6	n1	4.51	2.37	1.18	5.32		
SF-6	SF-7	SF-6	n1	4.51	20.00	10.00	45.10	10.63	
60.00	80.00	SF-7	n1	3.76	20.00	10.00	37.60		
SF-7	SF-8	SF-7	n1	3.76	5.45	2.73	10.26	82.70	
80.00	85.45	SF-8	n1	4.00	5.45	2.73	10.92		
SF-8	SF-9_Computo	SF-8	n1	4.00	14.55	7.27	29.08	21.18	
85.45	100.00	SF-9_Computo	n1	4.00	14.55	7.27	29.08		
SF-9_Computo	SF-9	SF-9_Computo	n1	4.00	0.00	0.00	0.00	58.16	
SF-21	SF-22	SF-22	n1	2.53	8.79	4.39	11.11		
SF-22	SF-23	SF-22	n1	2.53	3.34	1.67	4.23	11.11	
260.00	263.34	SF-23	n1	2.62	3.34	1.67	4.38		
SF-23	SF-24	SF-23	n1	2.62	12.13	6.07	15.90	8.61	
								15.90	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			359.71	

COMPUTO DEI VOLUMI		Foglio n. 134	
Volume dalla sezione SF-1 alla sezione SF-55			
ARTICOLO			VOLUME
A	USURA	mc	155.802
B	BINDER	mc	233.354
C	BASE	mc	466.319
D	STABILIZZATO A CEMENTO	mc	836.919
E	FONDAZIONE NON LEGATA	mc	836.186
F	FONDAZIONE PER ARGINELLO	mc	161.300
G	VEGETALE IN SCAVO	mc	18.279
H	VEGETALE IN RILEVATO	mc	1573.537
I	SCOTICO IN RILEVATO	mc	1343.835
L	SCOTICO IN TRINCEA	mc	116.199
M	BONIFICA	mc	3373.990
RI	RIPORTO	mc	23082.037
ST	STERRI	mc	186.285
a	USURA	mq	3891.79
b	BINDER	mq	3891.79
c	BASE	mq	3891.79
f	COMPATTAZIONE	mq	1146.66
g	IDROSEMINA IN SCAVO	mq	63.15
h	IDROSEMINA IN RILEVATO	mq	5436.22
i	SCOTICO IN RILEVATO	mq	6745.85
l	SCOTICO IN TRINCEA	mq	606.52
m	BONIFICA	mq	6745.85
n	GRADONATURA	mq	359.71

**SIENA - Sv.Ruffolo - Siena - Grosseto**

		CALCOLO DELLE AREE	Foglio n. 1		
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SG-1 0.00	A1	$(5.00-4.95) \times (196.80+196.80) / 2$ $(4.95-5.00) \times (196.76+196.76) / 2$	9.84 -9.84		
SG-2 20.00	A1	$(5.00-4.53) \times (196.40+196.39) / 2$ $(4.53-5.00) \times (196.35+196.36) / 2$	92.31 -92.29	0.02	
SG-2Comput 36.47	A1	$(4.00-2.65) \times (196.12+196.12) / 2$ $(5.00-4.00) \times (196.13+196.12) / 2$ $(4.00-5.00) \times (196.08+196.09) / 2$ $(2.65-4.00) \times (196.08+196.08) / 2$	264.76 196.13 -196.09 -264.71	0.09	
SG-2Comput 36.47	A1	$(4.00-2.65) \times (196.12+196.12) / 2$ $(5.00-4.00) \times (196.13+196.12) / 2$ $(4.00-5.00) \times (196.08+196.09) / 2$ $(2.65-4.00) \times (196.08+196.08) / 2$	264.76 196.13 -196.09 -264.71	0.09	
SG-3 40.00	A1	$(5.00-3.42) \times (196.09+196.09) / 2$ $(3.42-5.00) \times (196.05+196.05) / 2$	309.82 -309.76	0.06	
SG-4 60.00	A1	$(4.00-1.96) \times (196.09+196.13) / 2$ $(5.00-4.00) \times (196.07+196.09) / 2$ $(4.00-5.00) \times (196.05+196.03) / 2$ $(1.96-4.00) \times (196.09+196.05) / 2$	400.06 196.08 -196.04 -399.98	0.12	
SG-5 80.00	A1	$(4.00-0.00) \times (196.42+196.53) / 2$ $(5.13-4.00) \times (196.39+196.42) / 2$ $(4.00-5.13) \times (196.38+196.35) / 2$ $(0.00-4.00) \times (196.49+196.38) / 2$	785.90 221.94 -221.89 -785.74	0.21	
SG-6 93.48	A1	$(4.00-0.00) \times (196.81+196.92) / 2$ $(5.29-4.00) \times (196.78+196.81) / 2$ $(4.00-5.29) \times (196.77+196.74) / 2$ $(0.00-4.00) \times (196.88+196.77) / 2$	787.46 253.87 -253.81 -787.30	0.22	
SG-7 100.00	A1	$(4.00-0.00) \times (197.03+197.16) / 2$ $(5.37-4.00) \times (196.98+197.03) / 2$ $(4.00-5.37) \times (196.99+196.94) / 2$ $(0.00-4.00) \times (197.12+196.99) / 2$	788.38 269.90 -269.84 -788.22	0.22	
SG-8 120.00	A1	$(0.00--1.00) \times (198.06+198.11) / 2$ $(4.00-0.00) \times (197.89+198.06) / 2$ $(5.50-4.00) \times (197.82+197.89) / 2$ $(4.00-5.50) \times (197.85+197.78) / 2$ $(0.00-4.00) \times (198.02+197.85) / 2$ $(-1.00-0.00) \times (198.07+198.02) / 2$	198.09 791.90 296.78 -296.72 -791.74 -198.05	0.26	
SG-9 140.00	A1	$(0.00--1.00) \times (199.08+199.13) / 2$ $(4.00-0.00) \times (198.85+199.08) / 2$ $(6.17-4.00) \times (198.73+198.85) / 2$ $(4.00-6.17) \times (198.81+198.69) / 2$ $(0.00-4.00) \times (199.04+198.81) / 2$ $(-1.00-0.00) \times (199.09+199.04) / 2$	199.11 795.86 431.37 -431.29 -795.70 -199.06	0.29	
SG-10 160.00	A1	$(0.00--1.00) \times (200.20+200.27) / 2$ $(4.00-0.00) \times (199.93+200.20) / 2$ $(6.65-4.00) \times (199.75+199.93) / 2$ $(4.00-6.65) \times (199.89+199.71) / 2$ $(0.00-4.00) \times (200.16+199.89) / 2$ $(-1.00-0.00) \times (200.23+200.16) / 2$	200.24 800.26 529.58 -529.47 -800.10 -200.19	0.32	
SG-11 163.64	A1	$(0.00--1.00) \times (200.42+200.49) / 2$ $(4.00-0.00) \times (200.14+200.42) / 2$ $(6.65-4.00) \times (199.95+200.14) / 2$ $(4.00-6.65) \times (200.10+199.91) / 2$ $(0.00-4.00) \times (200.38+200.10) / 2$ $(-1.00-0.00) \times (200.45+200.38) / 2$	200.45 801.12 530.12 -530.01 -800.96 -200.41	0.31	
SG-12 180.00	A1	$(0.00--1.00) \times (201.46+201.53) / 2$ $(4.00-0.00) \times (201.18+201.46) / 2$ $(6.21-4.00) \times (201.02+201.18) / 2$ $(4.00-6.21) \times (201.14+200.98) / 2$ $(0.00-4.00) \times (201.42+201.14) / 2$ $(-1.00-0.00) \times (201.49+201.42) / 2$	201.50 805.28 444.43 -444.34 -805.12 -201.45	0.30	
SG-13 200.00	A1	$(0.00--1.00) \times (202.83+202.90) / 2$ $(4.00-0.00) \times (202.55+202.83) / 2$ $(5.84-4.00) \times (202.42+202.55) / 2$ $(4.00-5.84) \times (202.51+202.38) / 2$ $(0.00-4.00) \times (202.79+202.51) / 2$ $(-1.00-0.00) \times (202.86+202.79) / 2$	202.87 810.76 372.57 -372.50 -810.60 -202.82	0.28	
SG-13Compu 203.85	A1	$(0.00--1.00) \times (203.10+203.17) / 2$ $(4.00-0.00) \times (202.82+203.10) / 2$ $(5.84-4.00) \times (202.69+202.82) / 2$ $(4.00-5.84) \times (202.78+202.65) / 2$ $(0.00-4.00) \times (203.06+202.78) / 2$ $(-1.00-0.00) \times (203.13+203.06) / 2$	203.13 811.84 373.07 -373.00 -811.68 -203.09	0.27	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 2		
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SG-1 0.00	B1	$(5.00-4.95) \times (196.76+196.76) / 2$ $(4.95-5.00) \times (196.70+196.70) / 2$	9.84 -9.83	0.01	
SG-2 20.00	B1	$(5.00-4.53) \times (196.36+196.35) / 2$ $(4.53-5.00) \times (196.29+196.30) / 2$	92.29 -92.26	0.03	
SG-2Comput 36.47	B1	$(4.00-2.65) \times (196.08+196.08) / 2$ $(5.00-4.00) \times (196.09+196.08) / 2$ $(4.00-5.00) \times (196.02+196.03) / 2$ $(2.65-4.00) \times (196.02+196.02) / 2$	264.71 196.09 -196.03 -264.63	0.14	
SG-2Comput 36.47	B1	$(4.00-2.65) \times (196.08+196.08) / 2$ $(5.00-4.00) \times (196.09+196.08) / 2$ $(4.00-5.00) \times (196.02+196.03) / 2$ $(2.65-4.00) \times (196.02+196.02) / 2$	264.71 196.09 -196.03 -264.63	0.14	
SG-3 40.00	B1	$(5.00-3.42) \times (196.05+196.05) / 2$ $(3.42-5.00) \times (195.99+195.99) / 2$	309.76 -309.66	0.10	
SG-4 60.00	B1	$(4.00-1.96) \times (196.05+196.09) / 2$ $(5.00-4.00) \times (196.03+196.05) / 2$ $(4.00-5.00) \times (195.99+195.97) / 2$ $(1.96-4.00) \times (196.03+195.99) / 2$	399.98 196.04 -195.98 -399.86	0.18	
SG-5 80.00	B1	$(4.00-0.00) \times (196.38+196.49) / 2$ $(5.13-4.00) \times (196.35+196.38) / 2$ $(4.00-5.13) \times (196.32+196.29) / 2$ $(0.00-4.00) \times (196.43+196.32) / 2$	785.74 221.89 -221.82 -785.50	0.31	
SG-6 93.48	B1	$(4.00-0.00) \times (196.77+196.88) / 2$ $(5.29-4.00) \times (196.74+196.77) / 2$ $(4.00-5.29) \times (196.71+196.68) / 2$ $(0.00-4.00) \times (196.82+196.71) / 2$	787.30 253.81 -253.74 -787.06	0.31	
SG-7 100.00	B1	$(4.00-0.00) \times (196.99+197.12) / 2$ $(5.37-4.00) \times (196.94+196.99) / 2$ $(4.00-5.37) \times (196.93+196.88) / 2$ $(0.00-4.00) \times (197.06+196.93) / 2$	788.22 269.84 -269.76 -787.98	0.32	
SG-8 120.00	B1	$(0.00--1.00) \times (198.02+198.07) / 2$ $(4.00-0.00) \times (197.85+198.02) / 2$ $(5.50-4.00) \times (197.78+197.85) / 2$ $(4.00-5.50) \times (197.79+197.72) / 2$ $(0.00-4.00) \times (197.96+197.79) / 2$ $(-1.00-0.00) \times (198.01+197.96) / 2$	198.05 791.74 296.72 -296.63 -791.50 -197.99	0.39	
SG-9 140.00	B1	$(0.00--1.00) \times (199.04+199.09) / 2$ $(4.00-0.00) \times (198.81+199.04) / 2$ $(6.17-4.00) \times (198.69+198.81) / 2$ $(4.00-6.17) \times (198.75+198.63) / 2$ $(0.00-4.00) \times (198.98+198.75) / 2$ $(-1.00-0.00) \times (199.03+198.98) / 2$	199.06 795.70 431.29 -431.16 -795.46 -199.00	0.43	
SG-10 160.00	B1	$(0.00--1.00) \times (200.16+200.23) / 2$ $(4.00-0.00) \times (199.89+200.16) / 2$ $(6.65-4.00) \times (199.71+199.89) / 2$ $(4.00-6.65) \times (199.83+199.65) / 2$ $(0.00-4.00) \times (200.10+199.83) / 2$ $(-1.00-0.00) \times (200.17+200.10) / 2$	200.19 800.10 529.47 -529.31 -799.86 -200.13	0.46	
SG-11 163.64	B1	$(0.00--1.00) \times (200.38+200.45) / 2$ $(4.00-0.00) \times (200.10+200.38) / 2$ $(6.65-4.00) \times (199.91+200.10) / 2$ $(4.00-6.65) \times (200.04+199.85) / 2$ $(0.00-4.00) \times (200.32+200.04) / 2$ $(-1.00-0.00) \times (200.39+200.32) / 2$	200.41 800.96 530.01 -529.85 -800.72 -200.35	0.46	
SG-12 180.00	B1	$(0.00--1.00) \times (201.42+201.49) / 2$ $(4.00-0.00) \times (201.14+201.42) / 2$ $(6.21-4.00) \times (200.98+201.14) / 2$ $(4.00-6.21) \times (201.08+200.92) / 2$ $(0.00-4.00) \times (201.36+201.08) / 2$ $(-1.00-0.00) \times (201.43+201.36) / 2$	201.45 805.12 444.34 -444.21 -804.88 -201.40	0.42	
SG-13 200.00	B1	$(0.00--1.00) \times (202.79+202.86) / 2$ $(4.00-0.00) \times (202.51+202.79) / 2$ $(5.84-4.00) \times (202.38+202.51) / 2$ $(4.00-5.84) \times (202.45+202.32) / 2$ $(0.00-4.00) \times (202.73+202.45) / 2$ $(-1.00-0.00) \times (202.80+202.73) / 2$	202.82 810.60 372.50 -372.39 -810.36 -202.76	0.41	
SG-13Compu 203.85	B1	$(0.00--1.00) \times (203.06+203.13) / 2$ $(4.00-0.00) \times (202.78+203.06) / 2$ $(5.84-4.00) \times (202.65+202.78) / 2$ $(4.00-5.84) \times (202.72+202.59) / 2$ $(0.00-4.00) \times (203.00+202.72) / 2$ $(-1.00-0.00) \times (203.07+203.00) / 2$	203.09 811.68 373.00 -372.89 -811.44 -203.03	0.41	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 3		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SG-1 0.00	C1	(5.00-4.95) x (196.70+196.70) / 2 (4.95-5.00) x (196.58+196.58) / 2	9.83 -9.83		
SG-2 20.00	C1	(5.00-4.53) x (196.30+196.29) / 2 (4.53-5.00) x (196.17+196.18) / 2	92.26 -92.20		
SG-2Comput 36.47	C1	(4.00-2.65) x (196.02+196.02) / 2 (5.00-4.00) x (196.03+196.02) / 2 (4.00-5.00) x (195.90+195.91) / 2 (2.65-4.00) x (195.88+195.90) / 2	264.63 196.03 -195.91 -264.45	0.06	
SG-2Comput 36.47	C1	(4.00-2.65) x (196.02+196.02) / 2 (5.00-4.00) x (196.03+196.02) / 2 (4.00-5.00) x (195.90+195.91) / 2 (2.65-4.00) x (195.88+195.90) / 2	264.63 196.03 -195.91 -264.45		0.30
SG-3 40.00	C1	(5.00-3.42) x (195.99+195.99) / 2 (3.42-5.00) x (195.87+195.87) / 2	309.66 -309.47		0.30
SG-4 60.00	C1	(4.00-1.96) x (195.99+196.03) / 2 (5.00-4.00) x (195.97+195.99) / 2 (4.00-5.00) x (195.87+195.85) / 2 (1.96-4.00) x (195.91+195.87) / 2	399.86 195.98 -195.86 -399.62		0.19
SG-5 80.00	C1	(4.00-0.00) x (196.32+196.43) / 2 (5.13-4.00) x (196.29+196.32) / 2 (4.00-5.13) x (196.20+196.17) / 2 (0.00-4.00) x (196.31+196.20) / 2	785.50 221.82 -221.69 -785.02		0.36
SG-6 93.48	C1	(4.00-0.00) x (196.71+196.82) / 2 (5.29-4.00) x (196.68+196.71) / 2 (4.00-5.29) x (196.59+196.56) / 2 (0.00-4.00) x (196.70+196.59) / 2	787.06 253.74 -253.58 -786.58		0.61
SG-7 100.00	C1	(4.00-0.00) x (196.93+197.06) / 2 (5.37-4.00) x (196.88+196.93) / 2 (4.00-5.37) x (196.81+196.76) / 2 (0.00-4.00) x (196.94+196.81) / 2	787.98 269.76 -269.60 -787.50		0.64
SG-8 120.00	C1	(0.00--1.00) x (197.96+198.01) / 2 (4.00-0.00) x (197.79+197.96) / 2 (5.50-4.00) x (197.72+197.79) / 2 (4.00-5.50) x (197.67+197.60) / 2 (0.00-4.00) x (197.84+197.67) / 2 (-1.00-0.00) x (197.89+197.84) / 2	197.99 791.50 296.63 -296.45 -791.02 -197.87		0.64
SG-9 140.00	C1	(0.00--1.00) x (198.98+199.03) / 2 (4.00-0.00) x (198.75+198.98) / 2 (6.17-4.00) x (198.63+198.75) / 2 (4.00-6.17) x (198.63+198.51) / 2 (0.00-4.00) x (198.86+198.63) / 2 (-1.00-0.00) x (198.91+198.86) / 2	199.00 795.46 431.16 -430.90 -794.98 -198.88		0.78
SG-10 160.00	C1	(0.00--1.00) x (200.10+200.17) / 2 (4.00-0.00) x (199.83+200.10) / 2 (6.65-4.00) x (199.65+199.83) / 2 (4.00-6.65) x (199.71+199.53) / 2 (0.00-4.00) x (199.98+199.71) / 2 (-1.00-0.00) x (200.05+199.98) / 2	200.13 799.86 529.31 -528.99 -799.38 -200.01		0.86
SG-11 163.64	C1	(0.00--1.00) x (200.32+200.39) / 2 (4.00-0.00) x (200.04+200.32) / 2 (6.65-4.00) x (199.85+200.04) / 2 (4.00-6.65) x (199.92+199.73) / 2 (0.00-4.00) x (200.20+199.92) / 2 (-1.00-0.00) x (200.27+200.20) / 2	200.35 800.72 529.85 -529.54 -800.24 -200.24		0.92
SG-12 180.00	C1	(0.00--1.00) x (201.36+201.43) / 2 (4.00-0.00) x (201.08+201.36) / 2 (6.21-4.00) x (200.92+201.08) / 2 (4.00-6.21) x (200.96+200.80) / 2 (0.00-4.00) x (201.24+200.96) / 2 (-1.00-0.00) x (201.31+201.24) / 2	201.40 804.88 444.21 -443.94 -804.40 -201.28		0.90
SG-13 200.00	C1	(0.00--1.00) x (202.73+202.80) / 2 (4.00-0.00) x (202.45+202.73) / 2 (5.84-4.00) x (202.32+202.45) / 2 (4.00-5.84) x (202.33+202.20) / 2 (0.00-4.00) x (202.61+202.33) / 2 (-1.00-0.00) x (202.68+202.61) / 2	202.76 810.36 372.39 -372.17 -809.88 -202.65		0.87
SG-13Compu 203.85	C1	(0.00--1.00) x (203.00+203.07) / 2 (4.00-0.00) x (202.72+203.00) / 2 (5.84-4.00) x (202.59+202.72) / 2 (4.00-5.84) x (202.60+202.47) / 2 (0.00-4.00) x (202.88+202.60) / 2 (-1.00-0.00) x (202.95+202.88) / 2	203.03 811.44 372.89 -372.66 -810.96 -202.91		0.81
					0.83
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE AREE	Foglio n. 4		
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SG-1 0.00	D1	$(5.00-4.95) \times (196.58+196.58) / 2$	9.83	0.01	
		$(4.95-5.00) \times (196.38+196.38) / 2$	-9.82		
SG-2 20.00	D1	$(5.00-4.53) \times (196.18+196.17) / 2$	92.20	0.09	
		$(4.53-5.00) \times (195.97+195.98) / 2$	-92.11		
SG-2Comput 36.47	D1	$(4.00-2.65) \times (195.90+195.88) / 2$	264.45	0.47	
		$(5.00-4.00) \times (195.91+195.90) / 2$	195.91		
		$(4.00-5.00) \times (195.70+195.71) / 2$	-195.70		
		$(2.65-4.00) \times (195.70+195.70) / 2$	-264.19		
SG-2Comput 36.47	D1	$(4.00-2.65) \times (195.90+195.88) / 2$	264.45	0.54	
		$(5.00-4.00) \times (195.91+195.90) / 2$	195.91		
		$(5.25-5.00) \times (195.91+195.91) / 2$	48.98		
		$(5.45-5.25) \times (195.71+195.91) / 2$	39.16		
		$(5.00-5.45) \times (195.71+195.71) / 2$	-88.07		
		$(4.00-5.00) \times (195.70+195.71) / 2$	-195.70		
SG-3 40.00	D1	$(5.25-3.42) \times (195.87+195.87) / 2$	358.44	0.39	
		$(5.47-5.25) \times (195.67+195.87) / 2$	43.07		
		$(4.00-5.47) \times (195.67+195.67) / 2$	-287.63		
		$(3.42-4.00) \times (195.67+195.67) / 2$	-113.49		
SG-4 60.00	D1	$(4.00-1.96) \times (195.87+195.91) / 2$	399.62	0.68	
		$(5.00-4.00) \times (195.85+195.87) / 2$	195.86		
		$(5.25-5.00) \times (195.84+195.85) / 2$	48.96		
		$(5.45-5.25) \times (195.64+195.84) / 2$	39.15		
		$(5.00-5.45) \times (195.65+195.64) / 2$	-88.04		
		$(4.00-5.00) \times (195.67+195.65) / 2$	-195.66		
		$(1.96-4.00) \times (195.71+195.67) / 2$	-399.21		
		$(4.00-0.00) \times (196.20+196.31) / 2$	785.02		
SG-5 80.00	D1	$(5.13-4.00) \times (196.17+196.20) / 2$	221.69	1.10	
		$(5.38-5.13) \times (196.16+196.17) / 2$	49.04		
		$(5.58-5.38) \times (195.96+196.16) / 2$	39.21		
		$(5.13-5.58) \times (195.97+195.96) / 2$	-88.18		
		$(4.00-5.13) \times (196.00+195.97) / 2$	-221.46		
		$(0.00-4.00) \times (196.11+196.00) / 2$	-784.22		
		$(4.00-0.00) \times (196.59+196.70) / 2$	786.58		
		$(5.29-4.00) \times (196.56+196.59) / 2$	253.58		
SG-6 93.48	D1	$(5.54-5.29) \times (196.55+196.56) / 2$	49.14	1.13	
		$(5.75-5.54) \times (196.35+196.55) / 2$	41.25		
		$(5.29-5.75) \times (196.36+196.35) / 2$	-90.32		
		$(4.00-5.29) \times (196.39+196.36) / 2$	-253.32		
		$(0.00-4.00) \times (196.50+196.39) / 2$	-785.78		
		$(4.00-0.00) \times (196.81+196.94) / 2$	787.50		
		$(5.37-4.00) \times (196.76+196.81) / 2$	269.60		
		$(5.62-5.37) \times (196.76+196.76) / 2$	49.19		
SG-7 100.00	D1	$(5.83-5.62) \times (196.55+196.76) / 2$	41.30	1.15	
		$(5.37-5.83) \times (196.56+196.55) / 2$	-90.42		
		$(4.00-5.37) \times (196.61+196.56) / 2$	-269.32		
		$(0.00-4.00) \times (196.74+196.61) / 2$	-786.70		
		$(0.00--1.00) \times (197.84+197.89) / 2$	197.87		
		$(4.00-0.00) \times (197.67+197.84) / 2$	791.02		
		$(5.50-4.00) \times (197.60+197.67) / 2$	296.45		
		$(4.00-5.50) \times (197.47+197.40) / 2$	-296.15		
SG-8 120.00	D1	$(0.00-4.00) \times (197.64+197.47) / 2$	-790.22	1.31	
		$(-1.00-0.00) \times (197.69+197.64) / 2$	-197.66		
		$(0.00--1.00) \times (198.86+198.91) / 2$	198.88		
		$(4.00-0.00) \times (198.63+198.86) / 2$	794.98		
		$(6.17-4.00) \times (198.51+198.63) / 2$	430.90		
		$(4.00-6.17) \times (198.43+198.31) / 2$	-430.46		
		$(0.00-4.00) \times (198.66+198.43) / 2$	-794.18		
		$(-1.00-0.00) \times (198.71+198.66) / 2$	-198.69		
SG-9 140.00	D1	$(0.00--1.00) \times (199.98+200.05) / 2$	200.01	1.43	
		$(4.00-0.00) \times (199.71+199.98) / 2$	799.38		
		$(6.65-4.00) \times (199.53+199.71) / 2$	528.99		
		$(4.00-6.65) \times (199.51+199.33) / 2$	-528.46		
		$(0.00-4.00) \times (199.78+199.51) / 2$	-798.58		
		$(-1.00-0.00) \times (199.85+199.78) / 2$	-199.81		
		$(0.00--1.00) \times (200.20+200.27) / 2$	200.24		
		$(4.00-0.00) \times (199.92+200.20) / 2$	800.24		
SG-10 160.00	D1	$(6.65-4.00) \times (199.73+199.92) / 2$	529.54	1.53	
		$(4.00-6.65) \times (199.72+199.53) / 2$	-529.01		
		$(0.00-4.00) \times (200.00+199.72) / 2$	-799.44		
		$(-1.00-0.00) \times (200.07+200.00) / 2$	-200.03		
		$(0.00--1.00) \times (201.24+201.31) / 2$	201.28		
		$(4.00-0.00) \times (200.96+201.24) / 2$	804.40		
		$(6.21-4.00) \times (200.80+200.96) / 2$	443.94		
		$(4.00-6.21) \times (200.76+200.60) / 2$	-443.50		
SG-11 180.00	D1	$(0.00-4.00) \times (201.04+200.76) / 2$	-803.60	1.45	
		$(-1.00-0.00) \times (201.11+201.04) / 2$	-201.07		
		$(0.00--1.00) \times (202.61+202.68) / 2$	202.65		
		$(4.00-0.00) \times (202.33+202.61) / 2$	809.88		
		$(5.84-4.00) \times (202.20+202.33) / 2$	372.17		
		$(4.00-5.84) \times (202.13+202.00) / 2$	-371.80		
		$(0.00-4.00) \times (202.41+202.13) / 2$	-809.08		
		$(-1.00-0.00) \times (202.48+202.41) / 2$	-202.44		
SG-12 200.00	D1	$(0.00--1.00) \times (202.88+202.95) / 2$	202.91	1.38	
		$(4.00-0.00) \times (202.60+202.88) / 2$	810.96		
		$(5.84-4.00) \times (202.47+202.60) / 2$	372.66		
		$(4.00-5.84) \times (202.40+202.27) / 2$	-372.30		
		$(0.00-4.00) \times (202.68+202.40) / 2$	-810.16		
		$(-1.00-0.00) \times (202.75+202.68) / 2$	-202.72		
		$(0.00--1.00) \times (202.88+202.95) / 2$	202.91		
		$(4.00-0.00) \times (202.60+202.88) / 2$	810.96		
SG-13Compu 203.85	D1	$(5.84-4.00) \times (202.47+202.60) / 2$	372.66	1.35	
		$(4.00-5.84) \times (202.40+202.27) / 2$	-372.30		
		$(0.00-4.00) \times (202.68+202.40) / 2$	-810.16		
		$(-1.00-0.00) \times (202.75+202.68) / 2$	-202.72		
		$(0.00--1.00) \times (202.88+202.95) / 2$	202.91		
		$(4.00-0.00) \times (202.60+202.88) / 2$	810.96		
		$(5.84-4.00) \times (202.47+202.60) / 2$	372.66		
		$(4.00-5.84) \times (202.40+202.27) / 2$	-372.30		

Il Direttore dei Lavori

L'Impresa

		CALCOLO DELLE AREE			Foglio n. 5
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SG-1 0.00	E1	(5.00-4.95) x (196.38+196.38) / 2 (4.95-5.00) x (196.23+196.23) / 2	9.82 -9.81	0.01	
SG-2 20.00	E1	(5.00-4.53) x (195.98+195.97) / 2 (4.53-5.00) x (195.82+195.83) / 2	92.11 -92.04	0.07	
SG-2Comput 36.47	E1	(4.00-2.65) x (195.70+195.70) / 2 (5.00-4.00) x (195.71+195.70) / 2 (4.00-5.00) x (195.55+195.56) / 2 (2.65-4.00) x (195.55+195.55) / 2	264.19 195.70 -195.56 -263.99	0.34	
SG-2Comput 36.47	E1	(4.00-2.65) x (195.70+195.70) / 2 (5.00-4.00) x (195.71+195.70) / 2 (5.45-5.00) x (195.71+195.71) / 2 (6.84-5.45) x (195.72+195.71) / 2 (7.06-6.84) x (195.57+195.72) / 2 (5.00-7.06) x (195.56+195.57) / 2 (4.00-5.00) x (195.55+195.56) / 2 (2.65-4.00) x (195.55+195.55) / 2	264.19 195.70 88.07 272.04 43.04 -402.86 -195.56 -263.99	0.63	
SG-3 40.00	E1	(4.00-3.42) x (195.67+195.67) / 2 (6.85-4.00) x (195.67+195.67) / 2 (7.07-6.85) x (195.52+195.67) / 2 (4.00-7.07) x (195.52+195.52) / 2 (3.42-4.00) x (195.52+195.52) / 2	113.49 557.66 43.03 -600.25 -113.40	0.53	
SG-4 60.00	E1	(4.00-1.96) x (195.67+195.71) / 2 (5.00-4.00) x (195.65+195.67) / 2 (5.45-5.00) x (195.64+195.65) / 2 (6.91-5.45) x (195.60+195.64) / 2 (7.14-6.91) x (195.45+195.60) / 2 (5.00-7.14) x (195.50+195.45) / 2 (4.00-5.00) x (195.52+195.50) / 2 (1.96-4.00) x (195.56+195.52) / 2	399.21 195.66 88.04 285.61 44.97 -418.32 -195.51 -398.90	0.76	
SG-5 80.00	E1	(4.00-0.00) x (196.00+196.11) / 2 (5.13-4.00) x (195.97+196.00) / 2 (5.58-5.13) x (195.96+195.97) / 2 (7.05-5.58) x (195.92+195.96) / 2 (7.29-7.05) x (195.76+195.92) / 2 (5.13-7.29) x (195.82+195.76) / 2 (4.00-5.13) x (195.85+195.82) / 2 (0.00-4.00) x (195.96+195.85) / 2	784.22 221.46 88.18 288.03 47.00 -422.91 -221.29 -783.62	1.07	
SG-6 93.48	E1	(4.00-0.00) x (196.39+196.50) / 2 (5.29-4.00) x (196.36+196.39) / 2 (5.75-5.29) x (196.35+196.36) / 2 (7.22-5.75) x (196.30+196.35) / 2 (7.46-7.22) x (196.15+196.30) / 2 (5.29-7.46) x (196.21+196.15) / 2 (4.00-5.29) x (196.24+196.21) / 2 (0.00-4.00) x (196.35+196.24) / 2	785.78 253.32 90.32 288.60 47.09 -425.71 -253.13 -785.18	1.09	
SG-7 100.00	E1	(4.00-0.00) x (196.61+196.74) / 2 (5.37-4.00) x (196.56+196.61) / 2 (5.83-5.37) x (196.55+196.56) / 2 (7.32-5.83) x (196.50+196.55) / 2 (7.56-7.32) x (196.34+196.50) / 2 (5.37-7.56) x (196.41+196.34) / 2 (4.00-5.37) x (196.46+196.41) / 2 (0.00-4.00) x (196.59+196.46) / 2	786.70 269.32 90.42 292.82 47.14 -430.06 -269.12 -786.10	1.12	
SG-8 120.00	E1	(0.00--1.00) x (197.64+197.69) / 2 (4.00-0.00) x (197.47+197.64) / 2 (5.50-4.00) x (197.40+197.47) / 2 (4.00-5.50) x (197.32+197.25) / 2 (0.00-4.00) x (197.49+197.32) / 2 (-1.00-0.00) x (197.54+197.49) / 2	197.66 790.22 296.15 -295.93 -789.92 -197.51	0.97	
SG-9 140.00	E1	(0.00--1.00) x (198.66+198.71) / 2 (4.00-0.00) x (198.43+198.66) / 2 (6.17-4.00) x (198.31+198.43) / 2 (4.00-6.17) x (198.28+198.16) / 2 (0.00-4.00) x (198.51+198.28) / 2 (-1.00-0.00) x (198.56+198.51) / 2	198.69 794.18 430.46 -430.14 -793.58 -198.53	1.08	
SG-10 160.00	E1	(0.00--1.00) x (199.78+199.85) / 2 (4.00-0.00) x (199.51+199.78) / 2 (6.65-4.00) x (199.33+199.51) / 2 (4.00-6.65) x (199.36+199.18) / 2 (0.00-4.00) x (199.63+199.36) / 2 (-1.00-0.00) x (199.70+199.63) / 2	199.81 798.58 528.46 -528.07 -797.98 -199.66	1.14	
SG-11 163.64	E1	(0.00--1.00) x (200.00+200.07) / 2 (4.00-0.00) x (199.72+200.00) / 2 (6.65-4.00) x (199.53+199.72) / 2 (4.00-6.65) x (199.57+199.38) / 2 (0.00-4.00) x (199.85+199.57) / 2 (-1.00-0.00) x (199.92+199.85) / 2	200.03 799.44 529.01 -528.61 -798.84 -199.88	1.15	
SG-12 180.00	E1	(0.00--1.00) x (201.04+201.11) / 2 (4.00-0.00) x (200.76+201.04) / 2 (6.21-4.00) x (200.60+200.76) / 2 (4.00-6.21) x (200.61+200.45) / 2 (0.00-4.00) x (200.89+200.61) / 2 (-1.00-0.00) x (200.96+200.89) / 2	201.07 803.60 443.50 -443.17 -803.00 -200.93	1.07	
SG-13 200.00	E1	(0.00--1.00) x (202.41+202.48) / 2 (4.00-0.00) x (202.13+202.41) / 2 (5.84-4.00) x (202.00+202.13) / 2 (4.00-5.84) x (201.98+201.85) / 2 (0.00-4.00) x (202.26+201.98) / 2 (-1.00-0.00) x (202.33+202.26) / 2	202.44 809.08 371.80 -371.52 -808.48 -202.30	1.02	
SG-13Compu 203.85	E1	(0.00--1.00) x (202.68+202.75) / 2 (4.00-0.00) x (202.40+202.68) / 2	202.72 810.16		
A RIPORTARE mq			1012.88		

		CALCOLO DELLE AREE			Foglio n. 6
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1012.88		
		(5.84-4.00) x (202.27+202.40) / 2	372.30		
		(4.00-5.84) x (202.25+202.12) / 2	-372.02		
		(0.00-4.00) x (202.53+202.25) / 2	-809.56		
		(-1.00-0.00) x (202.60+202.53) / 2	-202.56	1.04	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 7
FONDAZIONE PER ARGINELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SG-2Comput 36.47	F1	$(5.90-5.21) \times (196.02+196.05) / 2$	135.26	0.19	
		$(5.45-5.90) \times (195.71+195.71) / 2$	-88.07		
		$(5.25-5.45) \times (195.91+195.71) / 2$	-39.16		
		$(5.21-5.25) \times (196.05+195.95) / 2$	-7.84		
SG-3 40.00	F1	$(5.90-5.21) \times (195.98+196.01) / 2$	135.24	0.19	
		$(5.47-5.90) \times (195.67+195.67) / 2$	-84.14		
		$(5.25-5.47) \times (195.87+195.67) / 2$	-43.07		
		$(5.21-5.25) \times (196.01+195.91) / 2$	-7.84		
SG-4 60.00	F1	$(5.90-5.21) \times (195.95+195.98) / 2$	135.22	0.19	
		$(6.91-5.90) \times (195.60+195.63) / 2$	197.57		
		$(5.45-6.91) \times (195.64+195.60) / 2$	-285.61		
		$(5.25-5.45) \times (195.84+195.64) / 2$	-39.15		
SG-5 80.00	F1	$(5.21-5.25) \times (195.98+195.89) / 2$	-7.84	0.19	
		$(6.03-5.34) \times (196.28+196.31) / 2$	135.44		
		$(7.05-6.03) \times (195.92+195.95) / 2$	199.85		
		$(5.58-7.05) \times (195.96+195.92) / 2$	-288.03		
SG-6 93.48	F1	$(5.38-5.58) \times (196.16+195.96) / 2$	-39.21	0.20	
		$(5.34-5.38) \times (196.31+196.21) / 2$	-7.85		
		$(6.19-5.50) \times (196.67+196.70) / 2$	135.71		
		$(5.75-6.19) \times (196.35+196.33) / 2$	-86.39		
SG-7 100.00	F1	$(5.54-5.75) \times (196.55+196.35) / 2$	-41.25	0.20	
		$(5.50-5.54) \times (196.70+196.60) / 2$	-7.87		
		$(6.27-5.59) \times (196.87+196.90) / 2$	133.88		
		$(7.32-6.27) \times (196.50+196.53) / 2$	206.34		
		$(5.83-7.32) \times (196.55+196.50) / 2$	-292.82	0.20	
		$(5.63-5.83) \times (196.76+196.55) / 2$	-39.33		
		$(5.59-5.63) \times (196.90+196.80) / 2$	-7.87		

Il Direttore dei Lavori

L'Impresa

		CALCOLO DELLE AREE	Foglio n. 8		
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SG-2Comput 36.47	H1	$(7.91-6.84) \times (195.00+195.72) / 2$	209.04		
		$(8.45-7.91) \times (195.00+195.00) / 2$	105.30		
		$(6.75-8.45) \times (196.13+195.00) / 2$	-332.46		
		$(5.15-6.75) \times (196.20+196.13) / 2$	-313.86		
		$(5.21-5.15) \times (196.05+196.20) / 2$	11.77		
		$(5.90-5.21) \times (196.02+196.05) / 2$	135.26		
		$(6.84-5.90) \times (195.72+195.71) / 2$	183.97		
SG-3 40.00	H1	$(5.15-6.75) \times (196.16+196.10) / 2$	-313.81	0.98	
		$(5.22-5.15) \times (195.98+196.16) / 2$	13.72		
		$(5.90-5.22) \times (195.98+195.98) / 2$	133.27		
		$(6.85-5.90) \times (195.67+195.67) / 2$	185.89		
		$(7.57-6.85) \times (195.19+195.67) / 2$	140.71		
		$(7.70-7.57) \times (195.23+195.19) / 2$	25.38		
		$(8.00-7.70) \times (195.26+195.23) / 2$	58.57		
		$(6.75-8.00) \times (196.10+195.26) / 2$	-244.60		
SG-4 60.00	H1	$(6.91-5.90) \times (195.60+195.63) / 2$	197.57		
		$(8.10-6.91) \times (194.81+195.60) / 2$	232.29		
		$(8.12-8.10) \times (194.80+194.81) / 2$	3.90		
		$(8.14-8.12) \times (194.76+194.80) / 2$	3.90		
		$(8.53-8.14) \times (194.79+194.76) / 2$	75.96		
		$(8.67-8.53) \times (194.79+194.79) / 2$	27.27		
		$(6.75-8.67) \times (196.07+194.79) / 2$	-375.23		
		$(5.15-6.75) \times (196.14+196.07) / 2$	-313.77		
		$(5.21-5.15) \times (195.98+196.14) / 2$	11.76		
				$(5.90-5.21) \times (195.95+195.98) / 2$	135.22
SG-5 80.00	H1	$(5.28-6.88) \times (196.46+196.40) / 2$	-314.29	1.13	
		$(5.34-5.28) \times (196.31+196.46) / 2$	11.78		
		$(6.03-5.34) \times (196.28+196.31) / 2$	135.44		
		$(7.05-6.03) \times (195.92+195.95) / 2$	199.85		
		$(8.93-7.05) \times (194.66+195.92) / 2$	367.15		
		$(9.47-8.93) \times (194.67+194.66) / 2$	105.12		
		$(6.88-9.47) \times (196.40+194.67) / 2$	-506.44		
SG-6 93.48	H1	$(10.22-7.04) \times (194.66+196.78) / 2$	622.39	1.39	
		$(9.62-10.22) \times (194.70+194.66) / 2$	-116.81		
		$(7.22-9.62) \times (196.30+194.70) / 2$	-469.20		
		$(6.19-7.22) \times (196.33+196.30) / 2$	-202.20		
		$(5.50-6.19) \times (196.70+196.67) / 2$	-135.71		
		$(5.44-5.50) \times (196.85+196.70) / 2$	-11.81		
		$(7.04-5.44) \times (196.78+196.85) / 2$	314.90		
SG-7 100.00	H1	$(5.52-7.12) \times (197.05+196.99) / 2$	-315.23	1.56	
		$(5.59-5.52) \times (196.90+197.05) / 2$	13.79		
		$(6.27-5.59) \times (196.87+196.90) / 2$	133.88		
		$(7.32-6.27) \times (196.50+196.53) / 2$	206.34		
		$(9.92-7.32) \times (194.77+196.50) / 2$	508.65		
		$(10.52-9.92) \times (194.73+194.77) / 2$	116.85		
		$(7.12-10.52) \times (196.99+194.73) / 2$	-665.92		
					1.64
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 9
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SG-2Comput 36.47	I1	(6.98-6.43) x (194.89+194.82) / 2 (7.70-6.98) x (195.00+194.89) / 2 (7.91-7.70) x (195.00+195.00) / 2 (7.70-7.91) x (194.80+194.80) / 2 (6.98-7.70) x (194.69+194.80) / 2 (6.43-6.98) x (194.62+194.69) / 2	107.17 140.36 40.95 -40.91 -140.22 -107.06		
SG-3 40.00	I1	(6.40-6.16) x (194.95+194.93) / 2 (6.45-6.40) x (194.95+194.95) / 2 (6.96-6.45) x (195.00+194.95) / 2 (7.00-6.96) x (195.01+195.00) / 2 (7.03-7.00) x (195.02+195.01) / 2 (7.28-7.03) x (195.10+195.02) / 2 (7.44-7.28) x (195.15+195.10) / 2 (7.57-7.44) x (195.19+195.15) / 2 (7.44-7.57) x (194.95+194.99) / 2 (7.28-7.44) x (194.90+194.95) / 2 (7.03-7.28) x (194.82+194.90) / 2 (7.00-7.03) x (194.81+194.82) / 2 (6.96-7.00) x (194.80+194.81) / 2 (6.45-6.96) x (194.75+194.80) / 2 (6.40-6.45) x (194.75+194.75) / 2 (6.16-6.40) x (194.73+194.75) / 2	46.79 9.75 99.44 7.80 5.85 48.77 31.22 25.37 -25.35 -31.19 -48.72 -5.84 -7.79 -99.34 -9.74 -46.74	0.29	
SG-5 80.00	I1	(3.69--0.00) x (195.45+195.43) / 2 (4.20-3.69) x (195.43+195.45) / 2 (6.21-4.20) x (195.39+195.43) / 2 (4.20-6.21) x (195.23+195.19) / 2 (3.69-4.20) x (195.25+195.23) / 2 (0.00-3.69) x (195.23+195.25) / 2	721.17 99.67 392.77 -392.37 -99.57 -720.44	0.28	
SG-5 80.00	I1	(8.17-8.93) x (194.65+194.66) / 2 (8.93-8.17) x (194.46+194.45) / 2	-147.94 147.79	1.23	
SG-6 93.48	I1	(3.92-0.00) x (195.39+195.36) / 2 (5.03-3.92) x (195.36+195.39) / 2 (5.20-5.03) x (195.36+195.36) / 2 (5.42-5.20) x (195.35+195.36) / 2 (5.74-5.42) x (195.34+195.35) / 2 (6.23-5.74) x (195.32+195.34) / 2 (6.45-6.23) x (195.31+195.32) / 2 (6.23-6.45) x (195.12+195.11) / 2 (5.74-6.23) x (195.14+195.12) / 2 (5.42-5.74) x (195.15+195.14) / 2 (5.20-5.42) x (195.16+195.15) / 2 (5.03-5.20) x (195.16+195.16) / 2 (3.92-5.03) x (195.19+195.16) / 2 (0.00-3.92) x (195.16+195.19) / 2	765.87 216.87 33.21 42.98 62.51 95.71 42.97 -42.93 -95.61 -62.45 -42.93 -33.18 -216.64 -765.09	0.15	
SG-7 100.00	I1	(9.72-8.65) x (194.78+194.85) / 2 (9.74-9.72) x (194.78+194.78) / 2 (9.75-9.74) x (194.78+194.78) / 2 (9.77-9.75) x (194.77+194.78) / 2 (9.92-9.77) x (194.77+194.77) / 2 (9.77-9.92) x (194.57+194.57) / 2 (9.75-9.77) x (194.58+194.57) / 2 (9.74-9.75) x (194.58+194.58) / 2 (9.72-9.74) x (194.58+194.58) / 2 (8.65-9.72) x (194.65+194.58) / 2	208.45 3.90 1.95 3.90 29.22 -29.19 -3.89 -1.95 -3.89 -208.24	1.29	
SG-7 100.00	I2	(1.44-0.00) x (195.33+195.32) / 2 (1.65-1.44) x (195.32+195.33) / 2 (1.86-1.65) x (195.31+195.32) / 2 (4.03-1.86) x (195.40+195.31) / 2 (5.23-4.03) x (195.36+195.40) / 2 (5.40-5.23) x (195.35+195.36) / 2 (5.65-5.40) x (195.34+195.35) / 2 (6.01-5.65) x (195.32+195.34) / 2 (6.59-6.01) x (195.29+195.32) / 2 (6.01-6.59) x (195.12+195.09) / 2 (5.65-6.01) x (195.14+195.12) / 2 (5.40-5.65) x (195.15+195.14) / 2 (5.23-5.40) x (195.16+195.15) / 2 (4.03-5.23) x (195.20+195.16) / 2 (1.86-4.03) x (195.11+195.20) / 2 (1.65-1.86) x (195.12+195.11) / 2 (1.44-1.65) x (195.13+195.12) / 2 (0.00-1.44) x (195.12+195.13) / 2	281.27 41.02 41.02 423.92 234.46 33.21 48.84 70.32 113.28 -113.16 -70.25 -48.79 -33.18 -234.22 -423.49 -40.97 -40.98 -280.98	0.26	
SG-8 120.00	I1	(0.58-2.20) x (195.87+195.87) / 2 (0.03-0.58) x (195.87+195.87) / 2 (-0.74-0.03) x (195.87+195.87) / 2 (-1.00--0.74) x (195.88+195.87) / 2 (-0.74--1.00) x (195.67+195.68) / 2 (0.03--0.74) x (195.67+195.67) / 2 (0.58-0.03) x (195.67+195.67) / 2 (2.20-0.58) x (195.67+195.67) / 2	-317.31 -107.73 -150.82 -50.93 50.88 150.67 107.62 316.99	1.32	
SG-9 140.00	I1	(2.78-1.98) x (196.87+196.86) / 2 (1.98-2.78) x (196.66+196.67) / 2	157.49 -157.33	0.63 0.16	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 10
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SG-2Comput 36.47	L1	$(3.55-2.65) \times (195.72+195.76) / 2$ $(2.65-3.55) \times (195.56+195.52) / 2$	176.17 -175.99	0.18	
SG-4 60.00	L1	$(1.96-3.30) \times (195.63+195.63) / 2$ $(3.30-1.96) \times (195.43+195.43) / 2$	-262.14 261.88	0.26	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 11
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SG-2Comput 36.47	M1	(6.98-6.43) x (194.69+194.62) / 2 (7.70-6.98) x (194.80+194.69) / 2 (7.91-7.70) x (194.80+194.80) / 2 (7.70-7.91) x (194.30+194.30) / 2 (6.98-7.70) x (194.19+194.30) / 2 (6.43-6.98) x (194.12+194.19) / 2	107.06 140.22 40.91 -40.80 -139.86 -106.79		
SG-3 40.00	M1	(6.40-6.16) x (194.75+194.73) / 2 (6.45-6.40) x (194.75+194.75) / 2 (6.96-6.45) x (194.80+194.75) / 2 (7.00-6.96) x (194.81+194.80) / 2 (7.03-7.00) x (194.82+194.81) / 2 (7.28-7.03) x (194.90+194.82) / 2 (7.44-7.28) x (194.95+194.90) / 2 (7.57-7.44) x (194.99+194.95) / 2 (7.44-7.57) x (194.45+194.49) / 2 (7.28-7.44) x (194.40+194.45) / 2 (7.03-7.28) x (194.32+194.40) / 2 (7.00-7.03) x (194.31+194.32) / 2 (6.96-7.00) x (194.30+194.31) / 2 (6.45-6.96) x (194.25+194.30) / 2 (6.40-6.45) x (194.25+194.25) / 2 (6.16-6.40) x (194.23+194.25) / 2	46.74 9.74 99.34 7.79 5.84 48.72 31.19 25.35 -25.28 -31.11 -48.59 -5.83 -7.77 -99.08 -9.71 -46.62	0.74	
SG-5 80.00	M1	(3.69-0.00) x (195.25+195.23) / 2 (4.20-3.69) x (195.23+195.25) / 2 (6.21-4.20) x (195.19+195.23) / 2 (4.20-6.21) x (194.73+194.69) / 2 (3.69-4.20) x (194.75+194.73) / 2 (0.00-3.69) x (194.73+194.75) / 2	720.44 99.57 392.37 -391.37 -99.32 -718.59	0.72	
SG-5 80.00	M2	(8.93-8.17) x (194.46+194.45) / 2 (8.17-8.93) x (193.95+193.96) / 2	147.79 -147.41	3.10	
SG-6 93.48	M1	(3.92-0.00) x (195.19+195.16) / 2 (5.03-3.92) x (195.16+195.19) / 2 (5.20-5.03) x (195.16+195.16) / 2 (5.42-5.20) x (195.15+195.16) / 2 (5.74-5.42) x (195.14+195.15) / 2 (6.23-5.74) x (195.12+195.14) / 2 (6.45-6.23) x (195.11+195.12) / 2 (6.23-6.45) x (194.62+194.61) / 2 (5.74-6.23) x (194.64+194.62) / 2 (5.42-5.74) x (194.65+194.64) / 2 (5.20-5.42) x (194.66+194.65) / 2 (5.03-5.20) x (194.66+194.66) / 2 (3.92-5.03) x (194.69+194.66) / 2 (0.00-3.92) x (194.66+194.69) / 2	765.09 216.64 33.18 42.93 62.45 95.61 42.93 -42.82 -95.37 -62.29 -42.82 -33.09 -216.09 -763.13	0.38	
SG-6 93.48	M2	(9.62-8.40) x (194.50+194.58) / 2 (8.40-9.62) x (194.08+194.00) / 2	237.34 -236.73	3.22	
SG-7 100.00	M1	(9.72-8.65) x (194.58+194.65) / 2 (9.74-9.72) x (194.58+194.58) / 2 (9.75-9.74) x (194.58+194.58) / 2 (9.77-9.75) x (194.57+194.58) / 2 (9.92-9.77) x (194.57+194.57) / 2 (9.77-9.92) x (194.07+194.07) / 2 (9.75-9.77) x (194.08+194.07) / 2 (9.74-9.75) x (194.08+194.08) / 2 (9.72-9.74) x (194.08+194.08) / 2 (8.65-9.72) x (194.15+194.08) / 2	208.24 3.89 1.95 3.89 29.19 -29.11 -3.88 -1.94 -3.88 -207.70	0.61	
SG-7 100.00	M2	(1.44-0.00) x (195.13+195.12) / 2 (1.65-1.44) x (195.12+195.13) / 2 (1.86-1.65) x (195.11+195.12) / 2 (4.03-1.86) x (195.20+195.11) / 2 (5.23-4.03) x (195.16+195.20) / 2 (5.40-5.23) x (195.15+195.16) / 2 (5.65-5.40) x (195.14+195.15) / 2 (6.01-5.65) x (195.12+195.14) / 2 (6.59-6.01) x (195.09+195.12) / 2 (6.01-6.59) x (194.62+194.59) / 2 (5.65-6.01) x (194.64+194.62) / 2 (5.40-5.65) x (194.65+194.64) / 2 (5.23-5.40) x (194.66+194.65) / 2 (4.03-5.23) x (194.70+194.66) / 2 (1.86-4.03) x (194.61+194.70) / 2 (1.65-1.86) x (194.62+194.61) / 2 (1.44-1.65) x (194.63+194.62) / 2 (0.00-1.44) x (194.62+194.63) / 2	280.98 40.98 40.97 423.49 234.22 33.18 48.79 70.25 113.16 -112.87 -70.07 -48.66 -33.09 -233.62 -422.40 -40.87 -40.87 -280.26	0.65	
SG-8 120.00	M1	(-1.00--0.74) x (195.68+195.67) / 2 (-0.74--1.00) x (195.17+195.18) / 2 (0.03--0.74) x (195.17+195.17) / 2 (0.58-0.03) x (195.17+195.17) / 2 (2.20-0.58) x (195.17+195.17) / 2 (0.58-2.20) x (195.67+195.67) / 2 (0.03-0.58) x (195.67+195.67) / 2 (-0.74-0.03) x (195.67+195.67) / 2	-50.88 50.75 150.28 107.34 316.18 -316.99 -107.62 -150.67	3.31	
SG-9 140.00	M1	(1.98-2.78) x (196.66+196.67) / 2 (2.78-1.98) x (196.17+196.16) / 2	-157.33 156.93	1.61 0.40	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE AREE	Foglio n. 12		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SG-2Comput 36.47	RI1	(5.00-4.38) x (195.56+195.56) / 2 (4.87-5.00) x (195.32+195.27) / 2 (4.86-4.87) x (195.32+195.32) / 2 (4.85-4.86) x (195.33+195.32) / 2 (4.38-4.85) x (195.56+195.33) / 2	121.25 -25.39 -1.95 -1.95 -91.86		
SG-2Comput 36.47	RI1	(5.00-4.38) x (195.56+195.56) / 2 (7.06-5.00) x (195.57+195.56) / 2 (7.91-7.06) x (195.00+195.57) / 2 (7.70-7.91) x (195.00+195.00) / 2 (6.98-7.70) x (194.89+195.00) / 2 (6.43-6.98) x (194.82+194.89) / 2 (5.99-6.43) x (194.93+194.82) / 2 (5.79-5.99) x (194.97+194.93) / 2 (5.68-5.79) x (195.00+194.97) / 2 (5.64-5.68) x (195.02+195.00) / 2 (5.58-5.64) x (195.04+195.02) / 2 (5.51-5.58) x (195.07+195.04) / 2 (5.47-5.51) x (195.08+195.07) / 2 (5.34-5.47) x (195.13+195.08) / 2 (5.30-5.34) x (195.15+195.13) / 2 (4.87-5.30) x (195.32+195.15) / 2 (4.86-4.87) x (195.32+195.32) / 2 (4.85-4.86) x (195.33+195.32) / 2 (4.38-4.85) x (195.56+195.33) / 2	121.25 402.86 165.99 -40.95 -140.36 -107.17 -85.74 -38.99 -21.45 -7.80 -11.70 -13.65 -7.80 -25.36 -7.81 -83.95 -1.95 -1.95 -91.86	0.10	
SG-2Comput 36.47	RI2	(7.70-7.91) x (194.30+194.30) / 2 (6.98-7.70) x (194.19+194.30) / 2 (6.43-6.98) x (194.12+194.19) / 2 (7.70-6.43) x (195.00+194.82) / 2 (7.91-7.70) x (195.00+195.00) / 2	-40.80 -139.86 -106.79 247.54 40.95	1.61	
SG-3 40.00	RI1	(7.07-4.44) x (195.52+195.52) / 2 (7.57-7.07) x (195.19+195.52) / 2 (7.44-7.57) x (195.15+195.19) / 2 (7.28-7.44) x (195.10+195.15) / 2 (7.03-7.28) x (195.02+195.10) / 2 (7.00-7.03) x (195.01+195.02) / 2 (6.96-7.00) x (195.00+195.01) / 2 (6.45-6.96) x (194.95+195.00) / 2 (6.40-6.45) x (194.95+194.95) / 2 (6.16-6.40) x (194.93+194.95) / 2 (6.01-6.16) x (194.97+194.93) / 2 (5.90-6.01) x (195.00+194.97) / 2 (5.57-5.90) x (195.12+195.00) / 2 (5.48-5.57) x (195.15+195.12) / 2 (5.14-5.48) x (195.27+195.15) / 2 (4.69-5.14) x (195.42+195.27) / 2 (4.66-4.69) x (195.43+195.42) / 2 (4.49-4.66) x (195.50+195.43) / 2 (4.48-4.49) x (195.50+195.50) / 2 (4.44-4.48) x (195.52+195.50) / 2	514.22 97.68 -25.37 -31.22 -48.77 -5.85 -7.80 -99.44 -9.75 -46.79 -29.24 -21.45 -64.37 -17.56 -66.37 -87.91 -5.86 -33.23 -1.95 -7.82	1.04	
SG-3 40.00	RI2	(7.44-7.57) x (194.45+194.49) / 2 (7.28-7.44) x (194.40+194.45) / 2 (7.03-7.28) x (194.32+194.40) / 2 (7.00-7.03) x (194.31+194.32) / 2 (6.96-7.00) x (194.30+194.31) / 2 (6.45-6.96) x (194.25+194.30) / 2 (6.40-6.45) x (194.25+194.25) / 2 (6.16-6.40) x (194.23+194.25) / 2 (6.96-6.16) x (195.00+194.93) / 2 (7.57-6.96) x (195.19+195.00) / 2	-25.28 -31.11 -48.59 -5.83 -7.77 -99.08 -9.71 -46.62 155.97 119.01	1.15	
SG-4 60.00	RI1	(5.00-4.79) x (195.50+195.50) / 2 (7.14-5.00) x (195.45+195.50) / 2 (8.10-7.14) x (194.81+195.45) / 2 (7.30-8.10) x (195.00+194.81) / 2 (5.99-7.30) x (195.36+195.00) / 2 (5.71-5.99) x (195.41+195.36) / 2 (4.79-5.71) x (195.50+195.41) / 2	41.05 418.32 187.32 -155.92 -255.69 -54.71 -179.82	0.99	
SG-5 80.00	RI1	(4.00-0.00) x (195.85+195.96) / 2 (5.13-4.00) x (195.82+195.85) / 2 (7.29-5.13) x (195.76+195.82) / 2 (8.93-7.29) x (194.66+195.76) / 2 (8.18-8.93) x (194.65+194.66) / 2 (8.17-8.18) x (194.65+194.65) / 2 (7.95-8.17) x (194.74+194.65) / 2 (7.82-7.95) x (194.79+194.74) / 2 (7.73-7.82) x (194.82+194.79) / 2 (7.68-7.73) x (194.85+194.82) / 2 (7.27-7.68) x (195.00+194.85) / 2 (6.89-7.27) x (195.15+195.00) / 2 (6.85-6.89) x (195.16+195.15) / 2 (6.84-6.85) x (195.17+195.16) / 2 (6.78-6.84) x (195.19+195.17) / 2 (6.74-6.78) x (195.21+195.19) / 2 (6.68-6.74) x (195.23+195.21) / 2 (6.60-6.68) x (195.26+195.23) / 2 (6.55-6.60) x (195.28+195.26) / 2 (6.34-6.55) x (195.37+195.28) / 2 (6.32-6.34) x (195.37+195.37) / 2 (6.22-6.32) x (195.42+195.37) / 2 (6.21-6.22) x (195.41+195.41) / 2 (4.20-6.21) x (194.73+194.69) / 2 (3.69-4.20) x (194.75+194.73) / 2 (0.00-3.69) x (194.73+194.75) / 2	783.62 221.29 422.91 320.14 -145.99 -1.95 -42.83 -25.32 -17.53 -9.74 -79.92 -74.13 -7.81 -1.95 -11.71 -7.81 -11.71 -15.62 -9.76 -41.02 -3.91 -19.54 -1.95 -391.37 -99.32 -718.59	0.55	
SG-5 80.00	RI2	(8.17-8.93) x (193.95+193.96) / 2 (8.93-8.17) x (194.66+194.65) / 2	-147.41 147.94	8.48	
SG-6 93.48	RI1	(6.23-6.45) x (194.62+194.61) / 2 (5.74-6.23) x (194.64+194.62) / 2 (5.42-5.74) x (194.65+194.64) / 2 (5.20-5.42) x (194.66+194.65) / 2	-42.82 -95.37 -62.29 -42.82	0.53	
A RIPORTARE mq			-243.30		

		CALCOLO DELLE AREE	Foglio n. 13		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-243.30		
SG-6 93.48	RI2	(5.03-5.20) x (194.66+194.66) / 2	-33.09	4.50	
		(3.92-5.03) x (194.69+194.66) / 2	-216.09		
		(0.00-3.92) x (194.66+194.69) / 2	-763.13		
		(3.92-0.00) x (195.39+195.36) / 2	765.87		
		(6.45-3.92) x (195.31+195.39) / 2	494.24		
		(4.00-0.00) x (196.24+196.35) / 2	785.18		
		(5.29-4.00) x (196.21+196.24) / 2	253.13		
		(7.46-5.29) x (196.15+196.21) / 2	425.71		
		(9.62-7.46) x (194.70+196.15) / 2	422.12		
		(8.45-9.62) x (194.78+194.70) / 2	-227.85		
		(8.44-8.45) x (194.78+194.78) / 2	-1.95		
		(8.43-8.44) x (194.78+194.78) / 2	-1.95		
		(8.42-8.43) x (194.78+194.78) / 2	-1.95		
		(8.41-8.42) x (194.78+194.78) / 2	-1.95		
		(8.40-8.41) x (194.78+194.78) / 2	-1.95		
		(8.27-8.40) x (194.81+194.78) / 2	-25.32		
		(8.16-8.27) x (194.83+194.81) / 2	-21.43		
		(8.08-8.16) x (194.85+194.83) / 2	-15.59		
		(8.02-8.08) x (194.86+194.85) / 2	-11.69		
		(7.59-8.02) x (195.00+194.86) / 2	-83.82		
(7.46-7.59) x (195.05+195.00) / 2	-25.35				
(7.19-7.46) x (195.14+195.05) / 2	-52.68				
(7.16-7.19) x (195.15+195.14) / 2	-5.85				
(6.79-7.16) x (195.25+195.15) / 2	-72.22				
(6.48-6.79) x (195.34+195.25) / 2	-60.54				
(6.47-6.48) x (195.33+195.34) / 2	-1.95				
(6.46-6.47) x (195.32+195.33) / 2	-1.95				
(6.45-6.46) x (195.31+195.32) / 2	-1.95				
(6.23-6.45) x (195.32+195.31) / 2	-42.97				
(5.74-6.23) x (195.34+195.32) / 2	-95.71				
(5.42-5.74) x (195.35+195.34) / 2	-62.51				
(5.20-5.42) x (195.36+195.35) / 2	-42.98				
(5.03-5.20) x (195.36+195.36) / 2	-33.21				
(3.92-5.03) x (195.39+195.36) / 2	-216.87				
(0.00-3.92) x (195.36+195.39) / 2	-765.87				
SG-6 93.48	RI3	(8.40-9.62) x (194.08+194.00) / 2	-236.73	8.08	
		(9.62-8.40) x (194.70+194.78) / 2	237.58		
SG-7 100.00	RI2	(4.00-0.00) x (196.46+196.59) / 2	786.10	0.85	
		(5.37-4.00) x (196.41+196.46) / 2	269.12		
		(7.56-5.37) x (196.34+196.41) / 2	430.06		
		(9.92-7.56) x (194.77+196.34) / 2	461.51		
		(9.77-9.92) x (194.77+194.77) / 2	-29.22		
		(9.75-9.77) x (194.78+194.77) / 2	-3.90		
		(9.74-9.75) x (194.78+194.78) / 2	-1.95		
		(9.72-9.74) x (194.78+194.78) / 2	-3.90		
		(8.65-9.72) x (194.85+194.78) / 2	-208.45		
		(8.10-8.65) x (194.97+194.85) / 2	-107.20		
		(7.94-8.10) x (195.00+194.97) / 2	-31.20		
		(7.53-7.94) x (195.09+195.00) / 2	-79.97		
		(7.24-7.53) x (195.15+195.09) / 2	-56.58		
		(7.19-7.24) x (195.16+195.15) / 2	-9.76		
		(6.96-7.19) x (195.21+195.16) / 2	-44.89		
		(6.61-6.96) x (195.31+195.21) / 2	-68.34		
		(6.60-6.61) x (195.30+195.30) / 2	-1.95		
		(6.59-6.60) x (195.29+195.30) / 2	-1.95		
		(6.01-6.59) x (195.32+195.29) / 2	-113.28		
		(5.65-6.01) x (195.34+195.32) / 2	-70.32		
(5.40-5.65) x (195.35+195.34) / 2	-48.84				
(5.23-5.40) x (195.36+195.35) / 2	-33.21				
(4.03-5.23) x (195.40+195.36) / 2	-234.46				
(1.86-4.03) x (195.31+195.40) / 2	-423.92				
(1.65-1.86) x (195.32+195.31) / 2	-41.02				
(1.44-1.65) x (195.33+195.32) / 2	-41.02				
(0.00-1.44) x (195.32+195.33) / 2	-281.27				
SG-7 100.00	RI3	(9.77-9.92) x (194.07+194.07) / 2	-29.11	10.19	
		(9.75-9.77) x (194.08+194.07) / 2	-3.88		
		(9.74-9.75) x (194.08+194.08) / 2	-1.94		
		(9.72-9.74) x (194.08+194.08) / 2	-3.88		
		(8.65-9.72) x (194.15+194.08) / 2	-207.70		
		(9.92-8.65) x (194.77+194.85) / 2	247.41		
SG-7 100.00	RI1	(6.01-6.59) x (194.62+194.59) / 2	-112.87	0.90	
		(5.65-6.01) x (194.64+194.62) / 2	-70.07		
		(5.40-5.65) x (194.65+194.64) / 2	-48.66		
		(5.23-5.40) x (194.66+194.65) / 2	-33.09		
		(4.03-5.23) x (194.70+194.66) / 2	-233.62		
		(1.86-4.03) x (194.61+194.70) / 2	-422.40		
		(1.65-1.86) x (194.62+194.61) / 2	-40.87		
		(1.44-1.65) x (194.62+194.62) / 2	-40.87		
		(0.00-1.44) x (194.62+194.63) / 2	-40.87		
		(1.44-0.00) x (195.32+195.32) / 2	-280.26		
		(1.86-1.44) x (195.33+195.32) / 2	281.27		
		(1.86-1.44) x (195.31+195.33) / 2	82.03		
		(4.03-1.86) x (195.40+195.31) / 2	423.92		
		(5.23-4.03) x (195.36+195.40) / 2	234.46		
(6.59-5.23) x (195.29+195.36) / 2	265.64				
SG-8 120.00	RI1	(3.86-5.50) x (195.85+195.78) / 2	-321.14	4.61	
		(0.58-3.86) x (195.87+195.87) / 2	-642.45		
		(0.03-0.58) x (195.87+195.87) / 2	-107.73		
		(-0.74-0.03) x (195.87+195.87) / 2	-150.82		
		(-1.00--0.74) x (195.88+195.87) / 2	-50.93		
		(0.00--1.00) x (197.49+197.54) / 2	197.51		
		(4.00-0.00) x (197.32+197.49) / 2	789.62		
		(5.50-4.00) x (197.25+197.32) / 2	295.93		
		(0.00--1.00) x (198.51+198.56) / 2	198.53		
		(4.00-0.00) x (198.28+198.51) / 2	793.58		
SG-9 140.00	RI1	(6.17-4.00) x (198.16+198.28) / 2	430.14	9.99	
		(4.86-6.17) x (196.42+196.00) / 2	-257.04		
		(4.77-4.86) x (196.45+196.42) / 2	-17.68		
		(4.00-0.00) x (198.51+198.56) / 2	198.53		
A RIPORTARE mq			1147.53		

		CALCOLO DELLE AREE	Foglio n. 14				
RIPORTO							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			1147.53				
SG-10 160.00	RI1	(4.68-4.77)x(196.47+196.45)/2	-17.68				
		(4.67-4.68)x(196.48+196.47)/2	-1.96				
		(4.44-4.67)x(196.54+196.48)/2	-45.20				
		(4.40-4.44)x(196.55+196.54)/2	-7.86				
		(4.23-4.40)x(196.60+196.55)/2	-33.42				
		(4.19-4.23)x(196.61+196.60)/2	-7.86				
		(3.70-4.19)x(196.74+196.61)/2	-96.37				
		(3.30-3.70)x(196.85+196.74)/2	-78.72				
		(3.29-3.30)x(196.85+196.85)/2	-1.97				
		(3.28-3.29)x(196.86+196.85)/2	-1.97				
		(3.27-3.28)x(196.86+196.86)/2	-1.97				
		(3.26-3.27)x(196.87+196.86)/2	-1.97				
		(3.25-3.26)x(196.87+196.87)/2	-1.97				
		(3.23-3.25)x(196.87+196.87)/2	-3.94				
		(1.58-3.23)x(196.86+196.87)/2	-324.83				
		(0.77-1.58)x(196.88+196.86)/2	-159.46				
		(0.61-0.77)x(196.88+196.88)/2	-31.50				
		(0.38-0.61)x(196.89+196.88)/2	-45.28				
		(-0.01-0.38)x(196.90+196.89)/2	-76.79				
		(-0.76--0.01)x(196.92+196.90)/2	-147.68				
(-0.78--0.76)x(196.92+196.92)/2	-3.94						
(-1.00--0.78)x(196.93+196.92)/2	-43.32						
			11.87				
SG-11 163.64	RI1	(6.03-6.65)x(194.32+194.30)/2	-120.47				
		(5.98-6.03)x(194.33+194.32)/2	-9.72				
		(5.06-5.98)x(194.35+194.33)/2	-178.79				
		(4.89-5.06)x(194.37+194.35)/2	-33.04				
		(4.87-4.89)x(194.37+194.37)/2	-3.89				
		(3.32-4.87)x(194.40+194.37)/2	-301.30				
		(2.91-3.32)x(194.54+194.40)/2	-79.73				
		(2.11-2.91)x(194.85+194.54)/2	-155.76				
		(1.69-2.11)x(195.00+194.85)/2	-81.87				
		(1.42-1.69)x(195.13+195.00)/2	-52.67				
		(1.38-1.42)x(195.15+195.13)/2	-7.81				
		(0.16-1.38)x(195.75+195.15)/2	-238.45				
		(-0.38-0.16)x(196.00+195.75)/2	-105.77				
		(-1.00--0.38)x(196.40+196.00)/2	-121.64				
		(0.00--1.00)x(199.63+199.70)/2	199.66				
		(4.00-0.00)x(199.36+199.63)/2	797.98				
		(6.65-4.00)x(199.18+199.36)/2	528.07				
					34.80		
		SG-12 180.00	RI1	(4.57-6.65)x(194.13+194.05)/2	-403.71		
				(2.79-4.57)x(194.22+194.13)/2	-345.63		
(2.23-2.79)x(194.40+194.22)/2	-108.81						
(2.05-2.23)x(194.45+194.40)/2	-35.00						
(0.22-2.05)x(195.00+194.45)/2	-356.35						
(0.06-0.22)x(195.08+195.00)/2	-31.21						
(-0.10-0.06)x(195.15+195.08)/2	-31.22						
(-0.80--0.10)x(195.47+195.15)/2	-136.72						
(-0.81--0.80)x(195.47+195.47)/2	-1.95						
(-0.82--0.81)x(195.48+195.47)/2	-1.95						
(-1.00--0.82)x(195.56+195.48)/2	-35.19						
(0.00--1.00)x(199.85+199.92)/2	199.88						
(4.00-0.00)x(199.57+199.85)/2	798.84						
(6.65-4.00)x(199.38+199.57)/2	528.61						
			39.59				
SG-13 200.00	RI1	(5.39-5.84)x(193.69+193.61)/2	-87.14				
		(-1.00-5.39)x(193.62+193.69)/2	-1237.46				
		(0.00--1.00)x(202.26+202.33)/2	202.30				
		(4.00-0.00)x(201.98+202.26)/2	808.48				
		(5.84-4.00)x(201.85+201.98)/2	371.52				
			49.69				
SG-13Compu 203.85	RI1	(-1.00-4.35)x(193.58+193.62)/2	-1035.76				
		(0.00--1.00)x(202.53+202.60)/2	202.56				
		(4.00-0.00)x(202.25+202.53)/2	809.56				
		(5.84-4.00)x(202.12+202.25)/2	372.02				
		(4.35-5.84)x(193.62+193.36)/2	-288.30				
			57.70				
				60.08			
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		CALCOLO DELLE AREE			Foglio n. 15
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SG-2Comput 36.47	ST1	$(3.55-2.65) \times (195.72+195.76) / 2$	176.17		
		$(3.88-3.55) \times (195.65+195.72) / 2$	64.58		
		$(4.26-3.88) \times (195.57+195.65) / 2$	74.33		
		$(4.27-4.26) \times (195.59+195.58) / 2$	1.96		
		$(4.28-4.27) \times (195.61+195.60) / 2$	1.96		
		$(4.38-4.28) \times (195.56+195.61) / 2$	19.56		
		$(4.00-4.38) \times (195.55+195.56) / 2$	-74.31		
		$(2.65-4.00) \times (195.55+195.55) / 2$	-263.99		
SG-2Comput 36.47	ST1	$(2.85-2.65) \times (195.55+195.56) / 2$	39.11	0.26	
		$(2.65-2.85) \times (195.55+195.55) / 2$	-39.11		
SG-2Comput 36.47	ST2	$(3.88-3.55) \times (195.65+195.72) / 2$	64.58		
		$(4.26-3.88) \times (195.57+195.65) / 2$	74.33		
		$(4.27-4.26) \times (195.59+195.58) / 2$	1.96		
		$(4.28-4.27) \times (195.61+195.60) / 2$	1.96		
		$(4.38-4.28) \times (195.56+195.61) / 2$	19.56		
		$(4.00-4.38) \times (195.55+195.56) / 2$	-74.31		
		$(3.55-4.00) \times (195.55+195.55) / 2$	-88.00		
					0.08
SG-4 60.00	ST1	$(4.72-3.30) \times (195.50+195.63) / 2$	277.70		
		$(4.00-4.72) \times (195.52+195.50) / 2$	-140.77		
		$(3.30-4.00) \times (195.53+195.52) / 2$	-136.87		0.06

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		CALCOLO DELLE LUNGHEZZE			Foglio n. 16
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SG-1	a1	$\sqrt{(5.00-4.95)^2+(196.80-196.80)^2}$	0.05		
SG-2	a1	$\sqrt{(5.00-4.53)^2+(196.40-196.39)^2}$	0.47	0.05	
SG-2Comput 36.47	a1	$\sqrt{(4.00-2.65)^2+(196.12-196.12)^2}$ $\sqrt{(5.00-4.00)^2+(196.13-196.12)^2}$	1.35 1.00	0.47	
SG-2Comput 36.47	a1	$\sqrt{(4.00-2.65)^2+(196.12-196.12)^2}$ $\sqrt{(5.00-4.00)^2+(196.13-196.12)^2}$	1.35 1.00	2.35	
SG-3	a1	$\sqrt{(5.00-3.42)^2+(196.09-196.09)^2}$	1.58	1.58	
SG-4 60.00	a1	$\sqrt{(4.00-1.96)^2+(196.09-196.13)^2}$ $\sqrt{(5.00-4.00)^2+(196.07-196.09)^2}$	2.04 1.00	3.04	
SG-5 80.00	a1	$\sqrt{(4.00-0.00)^2+(196.42-196.53)^2}$ $\sqrt{(5.13-4.00)^2+(196.39-196.42)^2}$	4.00 1.13	5.13	
SG-6 93.48	a1	$\sqrt{(4.00-0.00)^2+(196.81-196.92)^2}$ $\sqrt{(5.29-4.00)^2+(196.78-196.81)^2}$	4.00 1.29	5.29	
SG-7 100.00	a1	$\sqrt{(4.00-0.00)^2+(197.03-197.16)^2}$ $\sqrt{(5.37-4.00)^2+(196.98-197.03)^2}$	4.00 1.37	5.37	
SG-8 120.00	a1	$\sqrt{(0.00-1.00)^2+(198.06-198.11)^2}$ $\sqrt{(4.00-0.00)^2+(197.89-198.06)^2}$ $\sqrt{(5.50-4.00)^2+(197.82-197.89)^2}$	1.00 4.00 1.50	6.50	
SG-9 140.00	a1	$\sqrt{(0.00-1.00)^2+(199.08-199.13)^2}$ $\sqrt{(4.00-0.00)^2+(198.85-199.08)^2}$ $\sqrt{(6.17-4.00)^2+(198.73-198.85)^2}$	1.00 4.01 2.17	7.18	
SG-10 160.00	a1	$\sqrt{(0.00-1.00)^2+(200.20-200.27)^2}$ $\sqrt{(4.00-0.00)^2+(199.93-200.20)^2}$ $\sqrt{(6.65-4.00)^2+(199.75-199.93)^2}$	1.00 4.01 2.66	7.67	
SG-11 163.64	a1	$\sqrt{(0.00-1.00)^2+(200.42-200.49)^2}$ $\sqrt{(4.00-0.00)^2+(200.14-200.42)^2}$ $\sqrt{(6.65-4.00)^2+(199.95-200.14)^2}$	1.00 4.01 2.66	7.67	
SG-12 180.00	a1	$\sqrt{(0.00-1.00)^2+(201.46-201.53)^2}$ $\sqrt{(4.00-0.00)^2+(201.18-201.46)^2}$ $\sqrt{(6.21-4.00)^2+(201.02-201.18)^2}$	1.00 4.01 2.22	7.23	
SG-13 200.00	a1	$\sqrt{(0.00-1.00)^2+(202.83-202.90)^2}$ $\sqrt{(4.00-0.00)^2+(202.55-202.83)^2}$ $\sqrt{(5.84-4.00)^2+(202.42-202.55)^2}$	1.00 4.01 1.84	6.85	
SG-13Compu 203.85	a1	$\sqrt{(0.00-1.00)^2+(203.10-203.17)^2}$ $\sqrt{(4.00-0.00)^2+(202.82-203.10)^2}$ $\sqrt{(5.84-4.00)^2+(202.69-202.82)^2}$	1.00 4.01 1.84	6.85	
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		CALCOLO DELLE LUNGHEZZE			Foglio n. 17
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SG-1	b1	$\sqrt{(5.00-4.95)^2 + (196.76-196.76)^2}$	0.05		
SG-2	b1	$\sqrt{(5.00-4.53)^2 + (196.36-196.35)^2}$	0.47	0.05	
SG-2Comput 36.47	b1	$\sqrt{(4.00-2.65)^2 + (196.08-196.08)^2}$ $\sqrt{(5.00-4.00)^2 + (196.09-196.08)^2}$	1.35 1.00	0.47	
SG-2Comput 36.47	b1	$\sqrt{(4.00-2.65)^2 + (196.08-196.08)^2}$ $\sqrt{(5.00-4.00)^2 + (196.09-196.08)^2}$	1.35 1.00	2.35	
SG-3	b1	$\sqrt{(5.00-3.42)^2 + (196.05-196.05)^2}$	1.58	1.58	
SG-4 60.00	b1	$\sqrt{(4.00-1.96)^2 + (196.05-196.09)^2}$ $\sqrt{(5.00-4.00)^2 + (196.03-196.05)^2}$	2.04 1.00	3.04	
SG-5 80.00	b1	$\sqrt{(4.00-0.00)^2 + (196.38-196.49)^2}$ $\sqrt{(5.13-4.00)^2 + (196.35-196.38)^2}$	4.00 1.13	5.13	
SG-6 93.48	b1	$\sqrt{(4.00-0.00)^2 + (196.77-196.88)^2}$ $\sqrt{(5.29-4.00)^2 + (196.74-196.77)^2}$	4.00 1.29	5.29	
SG-7 100.00	b1	$\sqrt{(4.00-0.00)^2 + (196.99-197.12)^2}$ $\sqrt{(5.37-4.00)^2 + (196.94-196.99)^2}$	4.00 1.37	5.37	
SG-8 120.00	b1	$\sqrt{(0.00-1.00)^2 + (198.02-198.07)^2}$ $\sqrt{(4.00-0.00)^2 + (197.85-198.02)^2}$ $\sqrt{(5.50-4.00)^2 + (197.78-197.85)^2}$	1.00 4.00 1.50	6.50	
SG-9 140.00	b1	$\sqrt{(0.00-1.00)^2 + (199.04-199.09)^2}$ $\sqrt{(4.00-0.00)^2 + (198.81-199.04)^2}$ $\sqrt{(6.17-4.00)^2 + (198.69-198.81)^2}$	1.00 4.01 2.17	7.18	
SG-10 160.00	b1	$\sqrt{(0.00-1.00)^2 + (200.16-200.23)^2}$ $\sqrt{(4.00-0.00)^2 + (199.89-200.16)^2}$ $\sqrt{(6.65-4.00)^2 + (199.71-199.89)^2}$	1.00 4.01 2.66	7.67	
SG-11 163.64	b1	$\sqrt{(0.00-1.00)^2 + (200.38-200.45)^2}$ $\sqrt{(4.00-0.00)^2 + (200.10-200.38)^2}$ $\sqrt{(6.65-4.00)^2 + (199.91-200.10)^2}$	1.00 4.01 2.66	7.67	
SG-12 180.00	b1	$\sqrt{(0.00-1.00)^2 + (201.42-201.49)^2}$ $\sqrt{(4.00-0.00)^2 + (201.14-201.42)^2}$ $\sqrt{(6.21-4.00)^2 + (200.98-201.14)^2}$	1.00 4.01 2.22	7.23	
SG-13 200.00	b1	$\sqrt{(0.00-1.00)^2 + (202.79-202.86)^2}$ $\sqrt{(4.00-0.00)^2 + (202.51-202.79)^2}$ $\sqrt{(5.84-4.00)^2 + (202.38-202.51)^2}$	1.00 4.01 1.84	6.85	
SG-13Compu 203.85	b1	$\sqrt{(0.00-1.00)^2 + (203.06-203.13)^2}$ $\sqrt{(4.00-0.00)^2 + (202.78-203.06)^2}$ $\sqrt{(5.84-4.00)^2 + (202.65-202.78)^2}$	1.00 4.01 1.84	6.85	
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		CALCOLO DELLE LUNGHEZZE			Foglio n. 18
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SG-1	c1	$\sqrt{(5.00-4.95)^2 + (196.70-196.70)^2}$	0.05		
SG-2	c1	$\sqrt{(5.00-4.53)^2 + (196.30-196.29)^2}$	0.47	0.05	
SG-2Comput 36.47	c1	$\sqrt{(4.00-2.65)^2 + (196.02-196.02)^2}$ $\sqrt{(5.00-4.00)^2 + (196.03-196.02)^2}$	1.35 1.00	0.47	
SG-2Comput 36.47	c1	$\sqrt{(4.00-2.65)^2 + (196.02-196.02)^2}$ $\sqrt{(5.00-4.00)^2 + (196.03-196.02)^2}$	1.35 1.00	2.35	
SG-3	c1	$\sqrt{(5.00-3.42)^2 + (195.99-195.99)^2}$	1.58	1.58	
SG-4 60.00	c1	$\sqrt{(4.00-1.96)^2 + (195.99-196.03)^2}$ $\sqrt{(5.00-4.00)^2 + (195.97-195.99)^2}$	2.04 1.00	3.04	
SG-5 80.00	c1	$\sqrt{(4.00-0.00)^2 + (196.32-196.43)^2}$ $\sqrt{(5.13-4.00)^2 + (196.29-196.32)^2}$	4.00 1.13	5.13	
SG-6 93.48	c1	$\sqrt{(4.00-0.00)^2 + (196.71-196.82)^2}$ $\sqrt{(5.29-4.00)^2 + (196.68-196.71)^2}$	4.00 1.29	5.29	
SG-7 100.00	c1	$\sqrt{(4.00-0.00)^2 + (196.93-197.06)^2}$ $\sqrt{(5.37-4.00)^2 + (196.88-196.93)^2}$	4.00 1.37	5.37	
SG-8 120.00	c1	$\sqrt{(0.00-1.00)^2 + (197.96-198.01)^2}$ $\sqrt{(4.00-0.00)^2 + (197.79-197.96)^2}$ $\sqrt{(5.50-4.00)^2 + (197.72-197.79)^2}$	1.00 4.00 1.50	6.50	
SG-9 140.00	c1	$\sqrt{(0.00-1.00)^2 + (198.98-199.03)^2}$ $\sqrt{(4.00-0.00)^2 + (198.75-198.98)^2}$ $\sqrt{(6.17-4.00)^2 + (198.63-198.75)^2}$	1.00 4.01 2.17	7.18	
SG-10 160.00	c1	$\sqrt{(0.00-1.00)^2 + (200.10-200.17)^2}$ $\sqrt{(4.00-0.00)^2 + (199.83-200.10)^2}$ $\sqrt{(6.65-4.00)^2 + (199.65-199.83)^2}$	1.00 4.01 2.66	7.67	
SG-11 163.64	c1	$\sqrt{(0.00-1.00)^2 + (200.32-200.39)^2}$ $\sqrt{(4.00-0.00)^2 + (200.04-200.32)^2}$ $\sqrt{(6.65-4.00)^2 + (199.85-200.04)^2}$	1.00 4.01 2.66	7.67	
SG-12 180.00	c1	$\sqrt{(0.00-1.00)^2 + (201.36-201.43)^2}$ $\sqrt{(4.00-0.00)^2 + (201.08-201.36)^2}$ $\sqrt{(6.21-4.00)^2 + (200.92-201.08)^2}$	1.00 4.01 2.22	7.23	
SG-13 200.00	c1	$\sqrt{(0.00-1.00)^2 + (202.73-202.80)^2}$ $\sqrt{(4.00-0.00)^2 + (202.45-202.73)^2}$ $\sqrt{(5.84-4.00)^2 + (202.32-202.45)^2}$	1.00 4.01 1.84	6.85	
SG-13Compu 203.85	c1	$\sqrt{(0.00-1.00)^2 + (203.00-203.07)^2}$ $\sqrt{(4.00-0.00)^2 + (202.72-203.00)^2}$ $\sqrt{(5.84-4.00)^2 + (202.59-202.72)^2}$	1.00 4.01 1.84	6.85	
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		CALCOLO DELLE LUNGHEZZE			Foglio n. 19
COMPATTAZIONE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SG-2Comput 36.47	f1	$\sqrt{((4.38-2.65)^2 + (195.56-195.55)^2)}$ $\sqrt{((4.87-4.38)^2 + (195.32-195.56)^2)}$ $\sqrt{((5.58-4.87)^2 + (195.04-195.32)^2)}$ $\sqrt{((5.68-5.58)^2 + (195.00-195.04)^2)}$ $\sqrt{((6.43-5.68)^2 + (194.82-195.00)^2)}$	1.73 0.55 0.76 0.11 0.77		
SG-3 40.00	f1	$\sqrt{((4.44-3.42)^2 + (195.52-195.52)^2)}$ $\sqrt{((4.69-4.44)^2 + (195.42-195.52)^2)}$ $\sqrt{((5.90-4.69)^2 + (195.00-195.42)^2)}$ $\sqrt{((6.16-5.90)^2 + (194.93-195.00)^2)}$	1.02 0.27 1.28 0.27	3.92	
SG-4 60.00	f1	$\sqrt{((4.79-3.30)^2 + (195.50-195.53)^2)}$ $\sqrt{((5.71-4.79)^2 + (195.41-195.50)^2)}$ $\sqrt{((5.99-5.71)^2 + (195.36-195.41)^2)}$ $\sqrt{((7.30-5.99)^2 + (195.00-195.36)^2)}$ $\sqrt{((8.10-7.30)^2 + (194.81-195.00)^2)}$	1.49 0.92 0.28 1.36 0.82	2.84	
SG-5 80.00	f1	$\sqrt{((6.22-6.21)^2 + (195.42-195.39)^2)}$ $\sqrt{((7.27-6.22)^2 + (195.00-195.42)^2)}$ $\sqrt{((8.17-7.27)^2 + (194.65-195.00)^2)}$	0.03 1.13 0.97	4.87	
SG-6 93.48	f1	$\sqrt{((6.48-6.45)^2 + (195.34-195.31)^2)}$ $\sqrt{((7.19-6.48)^2 + (195.14-195.34)^2)}$ $\sqrt{((7.59-7.19)^2 + (195.00-195.14)^2)}$ $\sqrt{((8.02-7.59)^2 + (194.86-195.00)^2)}$ $\sqrt{((8.40-8.02)^2 + (194.78-194.86)^2)}$	0.04 0.74 0.42 0.45 0.39	2.13	
SG-7 100.00	f1	$\sqrt{((6.61-6.59)^2 + (195.31-195.29)^2)}$ $\sqrt{((6.96-6.61)^2 + (195.21-195.31)^2)}$ $\sqrt{((7.94-6.96)^2 + (195.00-195.21)^2)}$ $\sqrt{((8.65-7.94)^2 + (194.85-195.00)^2)}$	0.03 0.36 1.00 0.73	2.04	
SG-10 160.00	f1	$\sqrt{((1.40-0.56)^2 + (195.14-195.55)^2)}$ $\sqrt{((1.71-1.40)^2 + (194.99-195.14)^2)}$	0.93 0.34	2.12	
SG-11	f1	$\sqrt{((2.64-1.90)^2 + (194.27-194.49)^2)}$	0.77	1.27	
				0.77	
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		CALCOLO DELLE LUNGHEZZE			Foglio n. 20
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SG-2Comput 36.47	h1	$\sqrt{((6.75-5.15)^2 + (196.13-196.20)^2)}$ $\sqrt{((8.45-6.75)^2 + (195.00-196.13)^2)}$	1.60 2.04	3.64	
SG-3 40.00	h1	$\sqrt{((6.75-5.15)^2 + (196.10-196.16)^2)}$ $\sqrt{((8.00-6.75)^2 + (195.26-196.10)^2)}$	1.60 1.51	3.11	
SG-4 60.00	h1	$\sqrt{((6.75-5.15)^2 + (196.07-196.14)^2)}$ $\sqrt{((8.67-6.75)^2 + (194.79-196.07)^2)}$	1.60 2.31	3.91	
SG-5 80.00	h1	$\sqrt{((6.88-5.28)^2 + (196.40-196.46)^2)}$ $\sqrt{((9.47-6.88)^2 + (194.67-196.40)^2)}$	1.60 3.11	4.71	
SG-6 93.48	h1	$\sqrt{((7.04-5.44)^2 + (196.78-196.85)^2)}$ $\sqrt{((10.22-7.04)^2 + (194.66-196.78)^2)}$	1.60 3.82	5.42	
SG-7 100.00	h1	$\sqrt{((7.12-5.52)^2 + (196.99-197.05)^2)}$ $\sqrt{((10.52-7.12)^2 + (194.73-196.99)^2)}$	1.60 4.08	5.68	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 21
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SG-2Comput 36.47	i1	(6.98-6.43) (7.70-6.98) (7.91-7.70)	0.55 0.72 0.21	1.48	
SG-3 40.00	i1	(6.40-6.16) (6.45-6.40) (6.96-6.45) (7.00-6.96) (7.03-7.00) (7.28-7.03) (7.44-7.28) (7.57-7.44)	0.24 0.05 0.51 0.04 0.03 0.25 0.16 0.13	1.41	
SG-5 80.00	i1	(3.69-0.00) (4.20-3.69) (6.21-4.20)	3.69 0.51 2.01	6.21	
SG-5	i2	(8.93-8.17)	0.76	0.76	
SG-6 93.48	i1	(3.92-0.00) (5.03-3.92) (5.20-5.03) (5.42-5.20) (5.74-5.42) (6.23-5.74) (6.45-6.23)	3.92 1.11 0.17 0.22 0.32 0.49 0.22	6.45	
SG-6	i2	(9.62-8.40)	1.22	1.22	
SG-7 100.00	i1	(9.72-8.65) (9.74-9.72) (9.75-9.74) (9.77-9.75) (9.92-9.77)	1.07 0.02 0.01 0.02 0.15	1.27	
SG-7 100.00	i2	(1.44-0.00) (1.65-1.44) (1.86-1.65) (4.03-1.86) (5.23-4.03) (5.40-5.23) (5.65-5.40) (6.01-5.65) (6.59-6.01)	1.44 0.21 0.21 2.17 1.20 0.17 0.25 0.36 0.58	6.59	
SG-8 120.00	i1	(-0.74--1.00) (0.03--0.74) (0.58-0.03) (2.20-0.58)	0.26 0.77 0.55 1.62	3.20	
SG-9	i1	(2.78-1.98)	0.80	0.80	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 22
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SG-2Comput	11	(3.55-2.65)	0.90		
SG-4	11	(3.30-1.96)	1.34	0.90 1.34	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 23
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SG-2Comput 36.47	m1	(6.98-6.43) (7.70-6.98) (7.91-7.70)	0.55 0.72 0.21	1.48	
SG-3 40.00	m1	(6.40-6.16) (6.45-6.40) (6.96-6.45) (7.00-6.96) (7.03-7.00) (7.28-7.03) (7.44-7.28) (7.57-7.44)	0.24 0.05 0.51 0.04 0.03 0.25 0.16 0.13	1.41	
SG-5 80.00	m1	(3.69-0.00) (4.20-3.69) (6.21-4.20)	3.69 0.51 2.01	6.21	
SG-5	m2	(8.93-8.17)	0.76	0.76	
SG-6 93.48	m1	(3.92-0.00) (5.03-3.92) (5.20-5.03) (5.42-5.20) (5.74-5.42) (6.23-5.74) (6.45-6.23)	3.92 1.11 0.17 0.22 0.32 0.49 0.22	6.45	
SG-6	m2	(9.62-8.40)	1.22	1.22	
SG-7 100.00	m2	(1.44-0.00) (1.65-1.44) (1.86-1.65) (4.03-1.86) (5.23-4.03) (5.40-5.23) (5.65-5.40) (6.01-5.65) (6.59-6.01)	1.44 0.21 0.21 2.17 1.20 0.17 0.25 0.36 0.58	6.59	
SG-7 100.00	m1	(9.72-8.65) (9.74-9.72) (9.75-9.74) (9.77-9.75) (9.92-9.77)	1.07 0.02 0.01 0.02 0.15	1.27	
SG-8 120.00	m1	(-0.74--1.00) (0.03--0.74) (0.58-0.03) (2.20-0.58)	0.26 0.77 0.55 1.62	3.20	
SG-9	m1	(2.78-1.98)	0.80	0.80	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 24
GRADONATURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SG-2Comput 36.47	n1	(4.87-4.38) (5.58-4.87) (5.68-5.58) (6.43-5.68)	0.49 0.71 0.10 0.75		
SG-3 40.00	n1	(4.69-4.44) (5.90-4.69) (6.16-5.90)	0.25 1.21 0.26	2.05	
SG-4 60.00	n1	(5.71-4.79) (5.99-5.71) (7.30-5.99) (8.10-7.30)	0.92 0.28 1.31 0.80	1.72	
SG-5 80.00	n1	(6.22-6.21) (7.27-6.22) (8.17-7.27)	0.01 1.05 0.90	3.31	
SG-6 93.48	n1	(6.48-6.45) (7.19-6.48) (7.59-7.19) (8.02-7.59) (8.40-8.02)	0.03 0.71 0.40 0.43 0.38	1.96	
SG-7 100.00	n1	(6.61-6.59) (6.96-6.61) (7.94-6.96) (8.65-7.94)	0.02 0.35 0.98 0.71	1.95	
SG-10 160.00	n1	(1.40-0.56) (1.71-1.40)	0.84 0.31	2.06	
SG-11	n1	(2.64-1.90)	0.74	1.15	
				0.74	
Il Direttore dei Lavori		L'Impresa			

				COMPUTO DEI VOLUMI				Foglio n. 25	
USURA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SG-1	SG-2	SG-1	A1	0.00	20.00	10.00	0.000		
SG-1	SG-2	SG-2	A1	0.02	20.00	10.00	0.200		
SG-2	SG-2Comput	SG-2	A1	0.02	16.47	8.23	0.165	0.200	
20.00	36.47	SG-2Comput	A1	0.09	16.47	8.23	0.741		0.200
SG-2Comput	SG-3	SG-2Comput	A1	0.09	3.53	1.76	0.158	0.906	
36.47	40.00	SG-3	A1	0.06	3.53	1.76	0.106		0.264
SG-3	SG-4	SG-3	A1	0.06	20.00	10.00	0.600		
40.00	60.00	SG-4	A1	0.12	20.00	10.00	1.200		1.800
SG-4	SG-5	SG-4	A1	0.12	20.00	10.00	1.200		
60.00	80.00	SG-5	A1	0.21	20.00	10.00	2.100		3.300
SG-5	SG-6	SG-5	A1	0.21	13.48	6.74	1.415		
80.00	93.48	SG-6	A1	0.22	13.48	6.74	1.483		2.898
SG-6	SG-7	SG-6	A1	0.22	6.52	3.26	0.717		
93.48	100.00	SG-7	A1	0.22	6.52	3.26	0.717		1.434
SG-7	SG-8	SG-7	A1	0.22	20.00	10.00	2.200		
100.00	120.00	SG-8	A1	0.26	20.00	10.00	2.600		4.800
SG-8	SG-9	SG-8	A1	0.26	20.00	10.00	2.600		
120.00	140.00	SG-9	A1	0.29	20.00	10.00	2.900		5.500
SG-9	SG-10	SG-9	A1	0.29	20.00	10.00	2.900		
140.00	160.00	SG-10	A1	0.32	20.00	10.00	3.200		6.100
SG-10	SG-11	SG-10	A1	0.32	3.64	1.82	0.582		
160.00	163.64	SG-11	A1	0.31	3.64	1.82	0.564		1.146
SG-11	SG-12	SG-11	A1	0.31	16.36	8.18	2.536		
163.64	180.00	SG-12	A1	0.30	16.36	8.18	2.454		4.990
SG-12	SG-13	SG-12	A1	0.30	20.00	10.00	3.000		
180.00	200.00	SG-13	A1	0.28	20.00	10.00	2.800		5.800
SG-13	SG-13Compu	SG-13	A1	0.28	3.85	1.92	0.538		
200.00	203.85	SG-13Compu	A1	0.27	3.85	1.92	0.518		1.056
SG-13Compu	SG-13Compu	SG-13Compu	A1	0.27	0.00	0.00	0.000		
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		40.194	

		COMPUTO DEI VOLUMI					Foglio n. 26	
BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
SG-1 0.00	SG-2 20.00	SG-1 SG-2	B1 B1	0.01 0.03	20.00 20.00	10.00 10.00	0.100 0.300	0.400
SG-2 20.00	SG-2Comput 36.47	SG-2 SG-2Comput	B1 B1	0.03 0.14	16.47 16.47	8.23 8.23	0.247 1.152	1.399
SG-2Comput 36.47	SG-3 40.00	SG-2Comput SG-3	B1 B1	0.14 0.10	3.53 3.53	1.76 1.76	0.246 0.176	0.422
SG-3 40.00	SG-4 60.00	SG-3 SG-4	B1 B1	0.10 0.18	20.00 20.00	10.00 10.00	1.000 1.800	2.800
SG-4 60.00	SG-5 80.00	SG-4 SG-5	B1 B1	0.18 0.31	20.00 20.00	10.00 10.00	1.800 3.100	4.900
SG-5 80.00	SG-6 93.48	SG-5 SG-6	B1 B1	0.31 0.31	13.48 13.48	6.74 6.74	2.089 2.089	4.178
SG-6 93.48	SG-7 100.00	SG-6 SG-7	B1 B1	0.31 0.32	6.52 6.52	3.26 3.26	1.011 1.043	2.054
SG-7 100.00	SG-8 120.00	SG-7 SG-8	B1 B1	0.32 0.39	20.00 20.00	10.00 10.00	3.200 3.900	7.100
SG-8 120.00	SG-9 140.00	SG-8 SG-9	B1 B1	0.39 0.43	20.00 20.00	10.00 10.00	3.900 4.300	8.200
SG-9 140.00	SG-10 160.00	SG-9 SG-10	B1 B1	0.43 0.46	20.00 20.00	10.00 10.00	4.300 4.600	8.900
SG-10 160.00	SG-11 163.64	SG-10 SG-11	B1 B1	0.46 0.46	3.64 3.64	1.82 1.82	0.837 0.837	1.674
SG-11 163.64	SG-12 180.00	SG-11 SG-12	B1 B1	0.46 0.42	16.36 16.36	8.18 8.18	3.763 3.436	7.199
SG-12 180.00	SG-13 200.00	SG-12 SG-13	B1 B1	0.42 0.41	20.00 20.00	10.00 10.00	4.200 4.100	8.300
SG-13 200.00	SG-13Compu 203.85	SG-13 SG-13Compu	B1 B1	0.41 0.41	3.85 3.85	1.92 1.92	0.787 0.787	1.574
SG-13Compu	SG-13Compu	SG-13Compu	B1	0.41	0.00	0.00	0.000	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			59.100

				COMPUTO DEI VOLUMI		Foglio n. 27			
BASE									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SG-1	SG-2	SG-1	C1	0.00	20.00	10.00	0.000		
SG-1	SG-2	SG-2	C1	0.06	20.00	10.00	0.600		
								0.600	
SG-2	SG-2Comput	SG-2	C1	0.06	16.47	8.23	0.494		
20.00	36.47	SG-2Comput	C1	0.30	16.47	8.23	2.469		
								2.963	
SG-2Comput	SG-3	SG-2Comput	C1	0.30	3.53	1.76	0.528		
36.47	40.00	SG-3	C1	0.19	3.53	1.76	0.334		
								0.862	
SG-3	SG-4	SG-3	C1	0.19	20.00	10.00	1.900		
40.00	60.00	SG-4	C1	0.36	20.00	10.00	3.600		
								5.500	
SG-4	SG-5	SG-4	C1	0.36	20.00	10.00	3.600		
60.00	80.00	SG-5	C1	0.61	20.00	10.00	6.100		
								9.700	
SG-5	SG-6	SG-5	C1	0.61	13.48	6.74	4.111		
80.00	93.48	SG-6	C1	0.64	13.48	6.74	4.314		
								8.425	
SG-6	SG-7	SG-6	C1	0.64	6.52	3.26	2.086		
93.48	100.00	SG-7	C1	0.64	6.52	3.26	2.086		
								4.172	
SG-7	SG-8	SG-7	C1	0.64	20.00	10.00	6.400		
100.00	120.00	SG-8	C1	0.78	20.00	10.00	7.800		
								14.200	
SG-8	SG-9	SG-8	C1	0.78	20.00	10.00	7.800		
120.00	140.00	SG-9	C1	0.86	20.00	10.00	8.600		
								16.400	
SG-9	SG-10	SG-9	C1	0.86	20.00	10.00	8.600		
140.00	160.00	SG-10	C1	0.92	20.00	10.00	9.200		
								17.800	
SG-10	SG-11	SG-10	C1	0.92	3.64	1.82	1.674		
160.00	163.64	SG-11	C1	0.90	3.64	1.82	1.638		
								3.312	
SG-11	SG-12	SG-11	C1	0.90	16.36	8.18	7.362		
163.64	180.00	SG-12	C1	0.87	16.36	8.18	7.117		
								14.479	
SG-12	SG-13	SG-12	C1	0.87	20.00	10.00	8.700		
180.00	200.00	SG-13	C1	0.81	20.00	10.00	8.100		
								16.800	
SG-13	SG-13Compu	SG-13	C1	0.81	3.85	1.92	1.555		
200.00	203.85	SG-13Compu	C1	0.83	3.85	1.92	1.594		
								3.149	
SG-13Compu	SG-13Compu	SG-13Compu	C1	0.83	0.00	0.00	0.000		
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			118.362	



				COMPUTO DEI VOLUMI				Foglio n. 28	
STABILIZZATO A CEMENTO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SG-1 0.00	SG-2 20.00	SG-1 SG-2	D1 D1	0.01 0.09	20.00 20.00	10.00 10.00	0.100 0.900		1.000
SG-2 20.00	SG-2Comput 36.47	SG-2 SG-2Comput	D1 D1	0.09 0.47	16.47 16.47	8.23 8.23	0.741 3.868		4.609
SG-2Comput 36.47	SG-3 40.00	SG-2Comput SG-3	D1 D1	0.54 0.39	3.53 3.53	1.76 1.76	0.950 0.686		1.636
SG-3 40.00	SG-4 60.00	SG-3 SG-4	D1 D1	0.39 0.68	20.00 20.00	10.00 10.00	3.900 6.800		10.700
SG-4 60.00	SG-5 80.00	SG-4 SG-5	D1 D1	0.68 1.10	20.00 20.00	10.00 10.00	6.800 11.000		17.800
SG-5 80.00	SG-6 93.48	SG-5 SG-6	D1 D1	1.10 1.13	13.48 13.48	6.74 6.74	7.414 7.616		15.030
SG-6 93.48	SG-7 100.00	SG-6 SG-7	D1 D1	1.13 1.15	6.52 6.52	3.26 3.26	3.684 3.749		7.433
SG-7 100.00	SG-8 120.00	SG-7 SG-8	D1 D1	1.15 1.31	20.00 20.00	10.00 10.00	11.500 13.100		24.600
SG-8 120.00	SG-9 140.00	SG-8 SG-9	D1 D1	1.31 1.43	20.00 20.00	10.00 10.00	13.100 14.300		27.400
SG-9 140.00	SG-10 160.00	SG-9 SG-10	D1 D1	1.43 1.53	20.00 20.00	10.00 10.00	14.300 15.300		29.600
SG-10 160.00	SG-11 163.64	SG-10 SG-11	D1 D1	1.53 1.54	3.64 3.64	1.82 1.82	2.785 2.803		5.588
SG-11 163.64	SG-12 180.00	SG-11 SG-12	D1 D1	1.54 1.45	16.36 16.36	8.18 8.18	12.597 11.861		24.458
SG-12 180.00	SG-13 200.00	SG-12 SG-13	D1 D1	1.45 1.38	20.00 20.00	10.00 10.00	14.500 13.800		28.300
SG-13 200.00	SG-13Compu 203.85	SG-13 SG-13Compu	D1 D1	1.38 1.35	3.85 3.85	1.92 1.92	2.650 2.592		5.242
SG-13Compu	SG-13Compu	SG-13Compu	D1	1.35	0.00	0.00	0.000		
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		203.396	

COMPUTO DEI VOLUMI				Foglio n. 29				
FONDAZIONE NON LEGATA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
SG-1 0.00	SG-2 20.00	SG-1 SG-2	E1 E1	0.01 0.07	20.00 20.00	10.00 10.00	0.100 0.700	0.800
SG-2 20.00	SG-2Comput 36.47	SG-2 SG-2Comput	E1 E1	0.07 0.34	16.47 16.47	8.23 8.23	0.576 2.798	3.374
SG-2Comput 36.47	SG-3 40.00	SG-2Comput SG-3	E1 E1	0.63 0.53	3.53 3.53	1.76 1.76	1.109 0.933	2.042
SG-3 40.00	SG-4 60.00	SG-3 SG-4	E1 E1	0.53 0.76	20.00 20.00	10.00 10.00	5.300 7.600	12.900
SG-4 60.00	SG-5 80.00	SG-4 SG-5	E1 E1	0.76 1.07	20.00 20.00	10.00 10.00	7.600 10.700	18.300
SG-5 80.00	SG-6 93.48	SG-5 SG-6	E1 E1	1.07 1.09	13.48 13.48	6.74 6.74	7.212 7.347	14.559
SG-6 93.48	SG-7 100.00	SG-6 SG-7	E1 E1	1.09 1.12	6.52 6.52	3.26 3.26	3.553 3.651	7.204
SG-7 100.00	SG-8 120.00	SG-7 SG-8	E1 E1	1.12 0.97	20.00 20.00	10.00 10.00	11.200 9.700	20.900
SG-8 120.00	SG-9 140.00	SG-8 SG-9	E1 E1	0.97 1.08	20.00 20.00	10.00 10.00	9.700 10.800	20.500
SG-9 140.00	SG-10 160.00	SG-9 SG-10	E1 E1	1.08 1.14	20.00 20.00	10.00 10.00	10.800 11.400	22.200
SG-10 160.00	SG-11 163.64	SG-10 SG-11	E1 E1	1.14 1.15	3.64 3.64	1.82 1.82	2.075 2.093	4.168
SG-11 163.64	SG-12 180.00	SG-11 SG-12	E1 E1	1.15 1.07	16.36 16.36	8.18 8.18	9.407 8.753	18.160
SG-12 180.00	SG-13 200.00	SG-12 SG-13	E1 E1	1.07 1.02	20.00 20.00	10.00 10.00	10.700 10.200	20.900
SG-13 200.00	SG-13Compu 203.85	SG-13 SG-13Compu	E1 E1	1.02 1.04	3.85 3.85	1.92 1.92	1.958 1.997	3.955
SG-13Compu	SG-13Compu	SG-13Compu	E1	1.04	0.00	0.00	0.000	
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		169.962

COMPUTO DEI VOLUMI				Foglio n. 30					
FONDAZIONE PER ARGINELLO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SG-2Comput 36.47	SG-3 40.00	SG-2Comput SG-3	F1 F1	0.19 0.19	3.53 3.53	1.76 1.76	0.334 0.334		
								0.668	
SG-3 40.00	SG-4 60.00	SG-3 SG-4	F1 F1	0.19 0.19	20.00 20.00	10.00 10.00	1.900 1.900		
								3.800	
SG-4 60.00	SG-5 80.00	SG-4 SG-5	F1 F1	0.19 0.20	20.00 20.00	10.00 10.00	1.900 2.000		
								3.900	
SG-5 80.00	SG-6 93.48	SG-5 SG-6	F1 F1	0.20 0.20	13.48 13.48	6.74 6.74	1.348 1.348		
								2.696	
SG-6 93.48	SG-7 100.00	SG-6 SG-7	F1 F1	0.20 0.20	6.52 6.52	3.26 3.26	0.652 0.652		
								1.304	
SG-7	SG-8	SG-7	F1	0.20	20.00	10.00	2.000		2.000
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			14.368	

				COMPUTO DEI VOLUMI				Foglio n. 31	
VEGETALE IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SG-2Comput 36.47	SG-3 40.00	SG-2Comput SG-3	H1 H1	0.98 0.87	3.53 3.53	1.76 1.76	1.725 1.531	3.256	
SG-3 40.00	SG-4 60.00	SG-3 SG-4	H1 H1	0.87 1.13	20.00 20.00	10.00 10.00	8.700 11.300	20.000	
SG-4 60.00	SG-5 80.00	SG-4 SG-5	H1 H1	1.13 1.39	20.00 20.00	10.00 10.00	11.300 13.900	25.200	
SG-5 80.00	SG-6 93.48	SG-5 SG-6	H1 H1	1.39 1.56	13.48 13.48	6.74 6.74	9.369 10.514	19.883	
SG-6 93.48	SG-7 100.00	SG-6 SG-7	H1 H1	1.56 1.64	6.52 6.52	3.26 3.26	5.086 5.346	10.432	
SG-7	SG-8	SG-7	H1	1.64	20.00	10.00	16.400	16.400	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			95.171	

				COMPUTO DEI VOLUMI				Foglio n. 32
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
SG-2Comput 36.47	SG-3 40.00	SG-2Comput SG-3	I1 I1	0.29 0.28	3.53 3.53	1.76 1.76	0.510 0.493	1.003
SG-3	SG-4	SG-3	I1	0.28	20.00	10.00	2.800	2.800
SG-4 60.00	SG-5 80.00	SG-5 SG-5	I1 I1	1.23 0.15	20.00 20.00	10.00 10.00	12.300 1.500	13.800
SG-5 80.00	SG-6 93.48	SG-5 SG-5 SG-6	I1 I1 I1	1.23 0.15 1.29	13.48 13.48 13.48	6.74 6.74 6.74	8.290 1.011 8.695	17.996
SG-6 93.48	SG-7 100.00	SG-6 SG-7 SG-7	I1 I1 I2	1.29 0.26 1.32	6.52 6.52 6.52	3.26 3.26 3.26	4.205 0.848 4.303	9.356
SG-7 100.00	SG-8 120.00	SG-7 SG-7 SG-8	I1 I2 I1	0.26 1.32 0.63	20.00 20.00 20.00	10.00 10.00 10.00	2.600 13.200 6.300	22.100
SG-8 120.00	SG-9 140.00	SG-8 SG-9	I1 I1	0.63 0.16	20.00 20.00	10.00 10.00	6.300 1.600	7.900
SG-9	SG-10	SG-9	I1	0.16	20.00	10.00	1.600	1.600
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			76.555

				COMPUTO DEI VOLUMI				Foglio n. 33	
SCOTICO IN TRINCEA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SG-2Comput	SG-3	SG-2Comput	L1	0.18	3.53	1.76	0.317	0.317	
SG-3	SG-4	SG-4	L1	0.26	20.00	10.00	2.600	2.600	
SG-4	SG-5	SG-4	L1	0.26	20.00	10.00	2.600	2.600	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			5.517	

				COMPUTO DEI VOLUMI				Foglio n. 34	
BONIFICA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SG-2Comput 36.47	SG-3 40.00	SG-2Comput SG-3	M1 M1	0.74 0.72	3.53 3.53	1.76 1.76	1.302 1.267	2.569	
SG-3	SG-4	SG-3	M1	0.72	20.00	10.00	7.200	7.200	
SG-4 60.00	SG-5 80.00	SG-5 SG-5	M1 M2	3.10 0.38	20.00 20.00	10.00 10.00	31.000 3.800	34.800	
SG-5 80.00	SG-6 93.48	SG-5 SG-5 SG-6 SG-6	M1 M2 M1 M2	3.10 0.38 3.22 0.61	13.48 13.48 13.48 13.48	6.74 6.74 6.74 6.74	20.894 2.561 21.703 4.111	49.269	
SG-6 93.48	SG-7 100.00	SG-6 SG-6 SG-7 SG-7	M1 M2 M1 M2	3.22 0.61 0.65 3.31	6.52 6.52 6.52 6.52	3.26 3.26 3.26 3.26	10.497 1.989 2.119 10.791	25.396	
SG-7 100.00	SG-8 120.00	SG-7 SG-7 SG-8	M1 M2 M1	0.65 3.31 1.61	20.00 20.00 20.00	10.00 10.00 10.00	6.500 33.100 16.100	55.700	
SG-8 120.00	SG-9 140.00	SG-8 SG-9	M1 M1	1.61 0.40	20.00 20.00	10.00 10.00	16.100 4.000	20.100	
SG-9	SG-10	SG-9	M1	0.40	20.00	10.00	4.000	4.000	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			199.034	

		COMPUTO DEI VOLUMI			Foglio n. 35			
RIPORTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
SG-2	SG-2Comput	SG-2Comput	RI1	0.10	16.47	8.23	0.823	
SG-2Comput 36.47	SG-3 40.00	SG-2Comput SG-2Comput SG-3 SG-3	RI1 RI2 RI1 RI2	1.61 1.04 1.15 0.99	3.53 3.53 3.53 3.53	1.76 1.76 1.76 1.76	2.834 1.830 2.024 1.742	0.823
SG-3 40.00	SG-4 60.00	SG-3 SG-3 SG-4	RI1 RI2 RI1	1.15 0.99 0.55	20.00 20.00 20.00	10.00 10.00 10.00	11.500 9.900 5.500	8.430
SG-4 60.00	SG-5 80.00	SG-4 SG-5 SG-5	RI1 RI1 RI2	0.55 8.48 0.53	20.00 20.00 20.00	10.00 10.00 10.00	5.500 84.800 5.300	26.900
SG-5 80.00	SG-6 93.48	SG-5 SG-5 SG-6 SG-6 SG-6	RI1 RI2 RI1 RI2 RI3	8.48 0.53 4.50 8.08 0.85	13.48 13.48 13.48 13.48 13.48	6.74 6.74 6.74 6.74 6.74	57.155 3.572 30.330 54.459 5.729	95.600
SG-6 93.48	SG-7 100.00	SG-6 SG-6 SG-6 SG-7 SG-7 SG-7	RI1 RI2 RI3 RI2 RI3 RI1	4.50 8.08 0.85 10.19 0.90 4.61	6.52 6.52 6.52 6.52 6.52 6.52	3.26 3.26 3.26 3.26 3.26 3.26	14.670 26.341 2.771 33.219 2.934 15.029	151.245
SG-7 100.00	SG-8 120.00	SG-6 SG-7 SG-7 SG-8	RI1 RI2 RI3 RI1	10.19 0.90 4.61 9.99	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	101.900 9.000 46.100 99.900	94.964
SG-8 120.00	SG-9 140.00	SG-8 SG-9	RI1 RI1	9.99 11.87	20.00 20.00	10.00 10.00	99.900 118.700	256.900
SG-9 140.00	SG-10 160.00	SG-9 SG-10	RI1 RI1	11.87 34.80	20.00 20.00	10.00 10.00	118.700 348.000	218.600
SG-10 160.00	SG-11 163.64	SG-10 SG-11	RI1 RI1	34.80 39.59	3.64 3.64	1.82 1.82	63.336 72.054	466.700
SG-11 163.64	SG-12 180.00	SG-11 SG-12	RI1 RI1	39.59 49.69	16.36 16.36	8.18 8.18	323.846 406.464	135.390
SG-12 180.00	SG-13 200.00	SG-12 SG-13	RI1 RI1	49.69 57.70	20.00 20.00	10.00 10.00	496.900 577.000	730.310
SG-13 200.00	SG-13Compu 203.85	SG-13 SG-13Compu	RI1 RI1	57.70 60.08	3.85 3.85	1.92 1.92	110.784 115.354	1073.900
SG-13Compu	SG-13Compu	SG-13Compu	RI1	60.08	0.00	0.00	0.000	226.138
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			3485.900



				COMPUTO DEI VOLUMI				Foglio n. 36	
STERRI									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SG-2	SG-2Comput	SG-2Comput	ST1	0.26	16.47	8.23	2.140	2.140	
SG-2Comput	SG-3	SG-2Comput	ST1	0.00	3.53	1.76	0.000		
SG-2Comput	SG-3	SG-2Comput	ST2	0.08	3.53	1.76	0.141	0.141	
SG-3	SG-4	SG-4	ST1	0.06	20.00	10.00	0.600	0.600	
SG-4	SG-5	SG-4	ST1	0.06	20.00	10.00	0.600	0.600	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			3.481	

		COMPUTO DI SUPERFICI			Foglio n. 37			
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SG-1 0.00	SG-2 20.00	SG-1	a1	0.05	20.00	10.00	0.50	
		SG-2	a1	0.47	20.00	10.00	4.70	
								5.20
SG-2 20.00	SG-2Comput 36.47	SG-2	a1	0.47	16.47	8.23	3.87	
		SG-2Comput	a1	2.35	16.47	8.23	19.34	
								23.21
SG-2Comput 36.47	SG-3 40.00	SG-2Comput	a1	2.35	3.53	1.76	4.14	
		SG-3	a1	1.58	3.53	1.76	2.78	
								6.92
SG-3 40.00	SG-4 60.00	SG-3	a1	1.58	20.00	10.00	15.80	
		SG-4	a1	3.04	20.00	10.00	30.40	
								46.20
SG-4 60.00	SG-5 80.00	SG-4	a1	3.04	20.00	10.00	30.40	
		SG-5	a1	5.13	20.00	10.00	51.30	
								81.70
SG-5 80.00	SG-6 93.48	SG-5	a1	5.13	13.48	6.74	34.58	
		SG-6	a1	5.29	13.48	6.74	35.65	
								70.23
SG-6 93.48	SG-7 100.00	SG-6	a1	5.29	6.52	3.26	17.25	
		SG-7	a1	5.37	6.52	3.26	17.51	
								34.76
SG-7 100.00	SG-8 120.00	SG-7	a1	5.37	20.00	10.00	53.70	
		SG-8	a1	6.50	20.00	10.00	65.00	
								118.70
SG-8 120.00	SG-9 140.00	SG-8	a1	6.50	20.00	10.00	65.00	
		SG-9	a1	7.18	20.00	10.00	71.80	
								136.80
SG-9 140.00	SG-10 160.00	SG-9	a1	7.18	20.00	10.00	71.80	
		SG-10	a1	7.67	20.00	10.00	76.70	
								148.50
SG-10 160.00	SG-11 163.64	SG-10	a1	7.67	3.64	1.82	13.96	
		SG-11	a1	7.67	3.64	1.82	13.96	
								27.92
SG-11 163.64	SG-12 180.00	SG-11	a1	7.67	16.36	8.18	62.74	
		SG-12	a1	7.23	16.36	8.18	59.14	
								121.88
SG-12 180.00	SG-13 200.00	SG-12	a1	7.23	20.00	10.00	72.30	
		SG-13	a1	6.85	20.00	10.00	68.50	
								140.80
SG-13 200.00	SG-13Compu 203.85	SG-13	a1	6.85	3.85	1.92	13.15	
		SG-13Compu	a1	6.85	3.85	1.92	13.15	
								26.30
SG-13Compu	SG-13Compu	SG-13Compu	a1	6.85	0.00	0.00	0.00	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			989.12

		COMPUTO DI SUPERFICI					Foglio n. 38	
BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SG-1 0.00	SG-2 20.00	SG-1	b1	0.05	20.00	10.00	0.50	
		SG-2	b1	0.47	20.00	10.00	4.70	
								5.20
SG-2 20.00	SG-2Comput 36.47	SG-2	b1	0.47	16.47	8.23	3.87	
		SG-2Comput	b1	2.35	16.47	8.23	19.34	
								23.21
SG-2Comput 36.47	SG-3 40.00	SG-2Comput	b1	2.35	3.53	1.76	4.14	
		SG-3	b1	1.58	3.53	1.76	2.78	
								6.92
SG-3 40.00	SG-4 60.00	SG-3	b1	1.58	20.00	10.00	15.80	
		SG-4	b1	3.04	20.00	10.00	30.40	
								46.20
SG-4 60.00	SG-5 80.00	SG-4	b1	3.04	20.00	10.00	30.40	
		SG-5	b1	5.13	20.00	10.00	51.30	
								81.70
SG-5 80.00	SG-6 93.48	SG-5	b1	5.13	13.48	6.74	34.58	
		SG-6	b1	5.29	13.48	6.74	35.65	
								70.23
SG-6 93.48	SG-7 100.00	SG-6	b1	5.29	6.52	3.26	17.25	
		SG-7	b1	5.37	6.52	3.26	17.51	
								34.76
SG-7 100.00	SG-8 120.00	SG-7	b1	5.37	20.00	10.00	53.70	
		SG-8	b1	6.50	20.00	10.00	65.00	
								118.70
SG-8 120.00	SG-9 140.00	SG-8	b1	6.50	20.00	10.00	65.00	
		SG-9	b1	7.18	20.00	10.00	71.80	
								136.80
SG-9 140.00	SG-10 160.00	SG-9	b1	7.18	20.00	10.00	71.80	
		SG-10	b1	7.67	20.00	10.00	76.70	
								148.50
SG-10 160.00	SG-11 163.64	SG-10	b1	7.67	3.64	1.82	13.96	
		SG-11	b1	7.67	3.64	1.82	13.96	
								27.92
SG-11 163.64	SG-12 180.00	SG-11	b1	7.67	16.36	8.18	62.74	
		SG-12	b1	7.23	16.36	8.18	59.14	
								121.88
SG-12 180.00	SG-13 200.00	SG-12	b1	7.23	20.00	10.00	72.30	
		SG-13	b1	6.85	20.00	10.00	68.50	
								140.80
SG-13 200.00	SG-13Compu 203.85	SG-13	b1	6.85	3.85	1.92	13.15	
		SG-13Compu	b1	6.85	3.85	1.92	13.15	
								26.30
SG-13Compu	SG-13Compu	SG-13Compu	b1	6.85	0.00	0.00	0.00	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			989.12

		COMPUTO DI SUPERFICI					Foglio n. 39	
BASE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SG-1 0.00	SG-2 20.00	SG-1	c1	0.05	20.00	10.00	0.50	
		SG-2	c1	0.47	20.00	10.00	4.70	
								5.20
SG-2 20.00	SG-2Comput 36.47	SG-2	c1	0.47	16.47	8.23	3.87	
		SG-2Comput	c1	2.35	16.47	8.23	19.34	
								23.21
SG-2Comput 36.47	SG-3 40.00	SG-2Comput	c1	2.35	3.53	1.76	4.14	
		SG-3	c1	1.58	3.53	1.76	2.78	
								6.92
SG-3 40.00	SG-4 60.00	SG-3	c1	1.58	20.00	10.00	15.80	
		SG-4	c1	3.04	20.00	10.00	30.40	
								46.20
SG-4 60.00	SG-5 80.00	SG-4	c1	3.04	20.00	10.00	30.40	
		SG-5	c1	5.13	20.00	10.00	51.30	
								81.70
SG-5 80.00	SG-6 93.48	SG-5	c1	5.13	13.48	6.74	34.58	
		SG-6	c1	5.29	13.48	6.74	35.65	
								70.23
SG-6 93.48	SG-7 100.00	SG-6	c1	5.29	6.52	3.26	17.25	
		SG-7	c1	5.37	6.52	3.26	17.51	
								34.76
SG-7 100.00	SG-8 120.00	SG-7	c1	5.37	20.00	10.00	53.70	
		SG-8	c1	6.50	20.00	10.00	65.00	
								118.70
SG-8 120.00	SG-9 140.00	SG-8	c1	6.50	20.00	10.00	65.00	
		SG-9	c1	7.18	20.00	10.00	71.80	
								136.80
SG-9 140.00	SG-10 160.00	SG-9	c1	7.18	20.00	10.00	71.80	
		SG-10	c1	7.67	20.00	10.00	76.70	
								148.50
SG-10 160.00	SG-11 163.64	SG-10	c1	7.67	3.64	1.82	13.96	
		SG-11	c1	7.67	3.64	1.82	13.96	
								27.92
SG-11 163.64	SG-12 180.00	SG-11	c1	7.67	16.36	8.18	62.74	
		SG-12	c1	7.23	16.36	8.18	59.14	
								121.88
SG-12 180.00	SG-13 200.00	SG-12	c1	7.23	20.00	10.00	72.30	
		SG-13	c1	6.85	20.00	10.00	68.50	
								140.80
SG-13 200.00	SG-13Compu 203.85	SG-13	c1	6.85	3.85	1.92	13.15	
		SG-13Compu	c1	6.85	3.85	1.92	13.15	
								26.30
SG-13Compu	SG-13Compu	SG-13Compu	c1	6.85	0.00	0.00	0.00	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			989.12

		COMPUTO DI SUPERFICI				Foglio n. 40		
COMPATTAZIONE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SG-2Comput 36.47	SG-3 40.00	SG-2Comput SG-3	f1 f1	3.92 2.84	3.53 3.53	1.76 1.76	6.90 5.00	11.90
SG-3 40.00	SG-4 60.00	SG-3 SG-4	f1 f1	2.84 4.87	20.00 20.00	10.00 10.00	28.40 48.70	77.10
SG-4 60.00	SG-5 80.00	SG-4 SG-5	f1 f1	4.87 2.13	20.00 20.00	10.00 10.00	48.70 21.30	70.00
SG-5 80.00	SG-6 93.48	SG-5 SG-6	f1 f1	2.13 2.04	13.48 13.48	6.74 6.74	14.36 13.75	28.11
SG-6 93.48	SG-7 100.00	SG-6 SG-7	f1 f1	2.04 2.12	6.52 6.52	3.26 3.26	6.65 6.91	13.56
SG-7	SG-8	SG-7	f1	2.12	20.00	10.00	21.20	21.20
SG-9	SG-10	SG-10	f1	1.27	20.00	10.00	12.70	12.70
SG-10 160.00	SG-11 163.64	SG-10 SG-11	f1 f1	1.27 0.77	3.64 3.64	1.82 1.82	2.31 1.40	3.71
SG-11	SG-12	SG-11	f1	0.77	16.36	8.18	6.30	6.30
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		244.58	

				COMPUTO DI SUPERFICI		Foglio n. 41		
IDROSEMINA IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SG-2Comput 36.47	SG-3 40.00	SG-2Comput SG-3	h1 h1	3.64 3.11	3.53 3.53	1.76 1.76	6.41 5.47	11.88
SG-3 40.00	SG-4 60.00	SG-3 SG-4	h1 h1	3.11 3.91	20.00 20.00	10.00 10.00	31.10 39.10	70.20
SG-4 60.00	SG-5 80.00	SG-4 SG-5	h1 h1	3.91 4.71	20.00 20.00	10.00 10.00	39.10 47.10	86.20
SG-5 80.00	SG-6 93.48	SG-5 SG-6	h1 h1	4.71 5.42	13.48 13.48	6.74 6.74	31.75 36.53	68.28
SG-6 93.48	SG-7 100.00	SG-6 SG-7	h1 h1	5.42 5.68	6.52 6.52	3.26 3.26	17.67 18.52	36.19
SG-7	SG-8	SG-7	h1	5.68	20.00	10.00	56.80	56.80
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			329.55

				COMPUTO DI SUPERFICI		Foglio n. 42		
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SG-2Comput 36.47	SG-3 40.00	SG-2Comput SG-3	i1 i1	1.48 1.41	3.53 3.53	1.76 1.76	2.60 2.48	5.08
SG-3	SG-4	SG-3	i1	1.41	20.00	10.00	14.10	14.10
SG-4 60.00	SG-5 80.00	SG-5 SG-5	i1 i2	6.21 0.76	20.00 20.00	10.00 10.00	62.10 7.60	69.70
SG-5 80.00	SG-6 93.48	SG-5 SG-5 SG-6 SG-6	i1 i2 i1 i2	6.21 0.76 6.45 1.22	13.48 13.48 13.48 13.48	6.74 6.74 6.74 6.74	41.86 5.12 43.47 8.22	98.67
SG-6 93.48	SG-7 100.00	SG-6 SG-6 SG-7 SG-7	i1 i2 i1 i2	6.45 1.22 1.27 6.59	6.52 6.52 6.52 6.52	3.26 3.26 3.26 3.26	21.03 3.98 4.14 21.48	50.63
SG-7 100.00	SG-8 120.00	SG-7 SG-7 SG-8	i1 i2 i1	1.27 6.59 3.20	20.00 20.00 20.00	10.00 10.00 10.00	12.70 65.90 32.00	110.60
SG-8 120.00	SG-9 140.00	SG-8 SG-9	i1 i1	3.20 0.80	20.00 20.00	10.00 10.00	32.00 8.00	40.00
SG-9	SG-10	SG-9	i1	0.80	20.00	10.00	8.00	8.00
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			396.78

		COMPUTO DI SUPERFICI					Foglio n. 43	
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SG-2Comput	SG-3	SG-2Comput	11	0.90	3.53	1.76	1.58	1.58
SG-3	SG-4	SG-4	11	1.34	20.00	10.00	13.40	13.40
SG-4	SG-5	SG-4	11	1.34	20.00	10.00	13.40	13.40
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		28.38	



		COMPUTO DI SUPERFICI					Foglio n. 44	
BONIFICA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SG-2Comput 36.47	SG-3 40.00	SG-2Comput SG-3	m1 m1	1.48 1.41	3.53 3.53	1.76 1.76	2.60 2.48	5.08
SG-3	SG-4	SG-3	m1	1.41	20.00	10.00	14.10	14.10
SG-4 60.00	SG-5 80.00	SG-5 SG-5	m1 m2	6.21 0.76	20.00 20.00	10.00 10.00	62.10 7.60	69.70
SG-5 80.00	SG-6 93.48	SG-5 SG-5 SG-6 SG-6	m1 m2 m1 m2	6.21 0.76 6.45 1.22	13.48 13.48 13.48 13.48	6.74 6.74 6.74 6.74	41.86 5.12 43.47 8.22	98.67
SG-6 93.48	SG-7 100.00	SG-6 SG-6 SG-7 SG-7	m1 m2 m2 m1	6.45 1.22 6.59 1.27	6.52 6.52 6.52 6.52	3.26 3.26 3.26 3.26	21.03 3.98 21.48 4.14	50.63
SG-7 100.00	SG-8 120.00	SG-7 SG-7 SG-8	m2 m1 m1	6.59 1.27 3.20	20.00 20.00 20.00	10.00 10.00 10.00	65.90 12.70 32.00	110.60
SG-8 120.00	SG-9 140.00	SG-8 SG-9	m1 m1	3.20 0.80	20.00 20.00	10.00 10.00	32.00 8.00	40.00
SG-9	SG-10	SG-9	m1	0.80	20.00	10.00	8.00	8.00
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			396.78

				COMPUTO DI SUPERFICI		Foglio n. 45		
GRADONATURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SG-2Comput 36.47	SG-3 40.00	SG-2Comput SG-3	n1 n1	2.05 1.72	3.53 3.53	1.76 1.76	3.61 3.03	6.64
SG-3 40.00	SG-4 60.00	SG-3 SG-4	n1 n1	1.72 3.31	20.00 20.00	10.00 10.00	17.20 33.10	50.30
SG-4 60.00	SG-5 80.00	SG-4 SG-5	n1 n1	3.31 1.96	20.00 20.00	10.00 10.00	33.10 19.60	52.70
SG-5 80.00	SG-6 93.48	SG-5 SG-6	n1 n1	1.96 1.95	13.48 13.48	6.74 6.74	13.21 13.14	26.35
SG-6 93.48	SG-7 100.00	SG-6 SG-7	n1 n1	1.95 2.06	6.52 6.52	3.26 3.26	6.36 6.72	13.08
SG-7	SG-8	SG-7	n1	2.06	20.00	10.00	20.60	20.60
SG-9	SG-10	SG-10	n1	1.15	20.00	10.00	11.50	11.50
SG-10 160.00	SG-11 163.64	SG-10 SG-11	n1 n1	1.15 0.74	3.64 3.64	1.82 1.82	2.09 1.35	3.44
SG-11	SG-12	SG-11	n1	0.74	16.36	8.18	6.05	6.05
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		190.66

COMPUTO DEI VOLUMI		Foglio n. 46	
Volume dalla sezione SG-1 alla sezione SG-28			
ARTICOLO			VOLUME
A	USURA	mc	40.194
B	BINDER	mc	59.100
C	BASE	mc	118.362
D	STABILIZZATO A CEMENTO	mc	203.396
E	FONDAZIONE NON LEGATA	mc	169.962
F	FONDAZIONE PER ARGINELLO	mc	14.368
H	VEGETALE IN RILEVATO	mc	95.171
I	SCOTICO IN RILEVATO	mc	76.555
L	SCOTICO IN TRINCEA	mc	5.517
M	BONIFICA	mc	199.034
RI	RIPORTO	mc	3485.900
ST	STERRI	mc	3.481
a	USURA	mq	989.12
b	BINDER	mq	989.12
c	BASE	mq	989.12
f	COMPATTAZIONE	mq	244.58
h	IDROSEMINA IN RILEVATO	mq	329.55
i	SCOTICO IN RILEVATO	mq	396.78
l	SCOTICO IN TRINCEA	mq	28.38
m	BONIFICA	mq	396.78
n	GRADONATURA	mq	190.66

**SIENA - Sv.Ruffolo - Fano - Siena**

		CALCOLO DELLE AREE	Foglio n. 1		
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FS-1 0.00	A1	(3.75-0.00) x (200.52+200.25) / 2 (5.50-3.75) x (200.64+200.52) / 2 (3.75-5.50) x (200.48+200.60) / 2 (0.00-3.75) x (200.21+200.48) / 2	751.44 351.01 -350.94 -751.29		
FS-2 8.41	A1	(3.75-0.00) x (200.73+200.46) / 2 (5.50-3.75) x (200.85+200.73) / 2 (3.75-5.50) x (200.69+200.81) / 2 (0.00-3.75) x (200.42+200.69) / 2	752.23 351.38 -351.31 -752.08	0.22	
FS-3 16.81	A1	(3.75-0.00) x (200.94+200.67) / 2 (5.50-3.75) x (201.06+200.94) / 2 (3.75-5.50) x (200.90+201.02) / 2 (0.00-3.75) x (200.63+200.90) / 2	753.02 351.75 -351.68 -752.87	0.22	
FS-4 20.00	A1	(3.75-0.00) x (201.02+200.76) / 2 (5.50-3.75) x (201.14+201.02) / 2 (3.75-5.50) x (200.98+201.10) / 2 (0.00-3.75) x (200.72+200.98) / 2	753.34 351.89 -351.82 -753.19	0.22	
FS-5 40.00	A1	(3.75-0.00) x (201.72+201.47) / 2 (5.50-3.75) x (201.83+201.72) / 2 (3.75-5.50) x (201.68+201.79) / 2 (0.00-3.75) x (201.43+201.68) / 2	755.98 353.11 -353.04 -755.83	0.22	
FS-6 60.00	A1	(0.00--1.00) x (202.12+202.11) / 2 (4.00-0.00) x (202.16+202.12) / 2 (5.50-4.00) x (202.17+202.16) / 2 (4.00-5.50) x (202.12+202.13) / 2 (0.00-4.00) x (202.08+202.12) / 2 (-1.00-0.00) x (202.07+202.08) / 2	202.12 808.56 303.25 -303.19 -808.40 -202.07	0.27	
FS-6Comput 62.43	A1	(0.00--1.00) x (202.18+202.18) / 2 (4.00-0.00) x (202.20+202.18) / 2 (5.50-4.00) x (202.20+202.20) / 2 (4.00-5.50) x (202.16+202.16) / 2 (0.00-4.00) x (202.14+202.16) / 2 (-1.00-0.00) x (202.14+202.14) / 2	202.18 808.76 303.30 -303.24 -808.60 -202.14	0.26	
FS-12 115.95	A1	(0.00--1.00) x (202.88+202.95) / 2 (4.00-0.00) x (202.60+202.88) / 2 (5.87-4.00) x (202.47+202.60) / 2 (4.00-5.87) x (202.56+202.43) / 2 (0.00-4.00) x (202.84+202.56) / 2 (-1.00-0.00) x (202.91+202.84) / 2	202.91 810.96 378.74 -378.67 -810.80 -202.88	0.26	
FS-12Comput 115.95	A1	(0.00--1.00) x (202.88+202.95) / 2 (4.00-0.00) x (202.60+202.88) / 2 (5.87-4.00) x (202.47+202.60) / 2 (4.00-5.87) x (202.56+202.43) / 2 (0.00-4.00) x (202.84+202.56) / 2 (-1.00-0.00) x (202.91+202.84) / 2	202.91 810.96 378.74 -378.67 -810.80 -202.88	0.26	
FS-13 120.00	A1	(0.00--1.00) x (202.87+202.94) / 2 (4.00-0.00) x (202.61+202.87) / 2 (5.60-4.00) x (202.50+202.61) / 2 (4.00-5.60) x (202.57+202.46) / 2 (0.00-4.00) x (202.83+202.57) / 2 (-1.00-0.00) x (202.90+202.83) / 2	202.91 810.96 324.09 -324.02 -810.80 -202.87	0.27	
FS-13 120.00	A1	(0.00--1.00) x (202.87+202.94) / 2 (4.00-0.00) x (202.61+202.87) / 2 (5.60-4.00) x (202.50+202.61) / 2 (4.00-5.60) x (202.57+202.46) / 2 (0.00-4.00) x (202.83+202.57) / 2 (-1.00-0.00) x (202.90+202.83) / 2	202.91 810.96 324.09 -324.02 -810.80 -202.87	0.27	
FS-14 140.00	A1	(0.00--1.00) x (202.72+202.77) / 2 (4.00-0.00) x (202.53+202.72) / 2 (5.50-4.00) x (202.46+202.53) / 2 (4.00-5.50) x (202.49+202.42) / 2 (0.00-4.00) x (202.68+202.49) / 2 (-1.00-0.00) x (202.73+202.68) / 2	202.75 810.50 303.74 -303.68 -810.34 -202.70	0.27	
FS-15 160.00	A1	(0.00--1.00) x (202.37+202.40) / 2 (4.00-0.00) x (202.25+202.37) / 2 (5.50-4.00) x (202.21+202.25) / 2 (4.00-5.50) x (202.21+202.17) / 2 (0.00-4.00) x (202.33+202.21) / 2 (-1.00-0.00) x (202.36+202.33) / 2	202.38 809.24 303.35 -303.28 -809.08 -202.35	0.26	
FS-16 165.81	A1	(0.00--1.00) x (202.24+202.26) / 2 (4.00-0.00) x (202.14+202.24) / 2 (5.50-4.00) x (202.10+202.14) / 2 (4.00-5.50) x (202.10+202.06) / 2 (0.00-4.00) x (202.20+202.10) / 2 (-1.00-0.00) x (202.22+202.20) / 2	202.25 808.76 303.18 -303.12 -808.60 -202.21	0.26	
FS-17 169.40	A1	(0.00--1.00) x (202.14+202.17) / 2 (4.00-0.00) x (202.04+202.14) / 2 (5.50-4.00) x (202.00+202.04) / 2 (4.00-5.50) x (202.00+201.96) / 2 (0.00-4.00) x (202.10+202.00) / 2 (-1.00-0.00) x (202.13+202.10) / 2	202.15 808.36 303.03 -302.97 -808.20 -202.12	0.25	
FS-18 180.00	A1	(0.00--1.00) x (201.83+201.82) / 2 (4.00-0.00) x (201.83+201.83) / 2 (5.50-4.00) x (201.83+201.83) / 2 (4.00-5.50) x (201.79+201.79) / 2 (0.00-4.00) x (201.79+201.79) / 2 (-1.00-0.00) x (201.78+201.79) / 2	201.82 807.32 302.75 -302.69 -807.16 -201.78	0.26	
FS-18Compu 182.02	A1	(0.00--1.00) x (201.76+201.75) / 2 (4.00-0.00) x (201.79+201.76) / 2 (5.50-4.00) x (201.80+201.79) / 2 (4.00-5.50) x (201.75+201.76) / 2	201.75 807.10 302.69 -302.63		
A RIPORTARE mq			1008.91		

USURA		CALCOLO DELLE AREE	Foglio n. 2		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1008.91		
FS-18Compu 182.02	A1	$(0.00-4.00) \times (201.72+201.75) / 2$	-806.94	0.25	
		$(-1.00-0.00) \times (201.71+201.72) / 2$	-201.72		
FS-19 200.00	A1	$(0.00--1.00) \times (201.76+201.75) / 2$	201.75	0.25	
		$(4.00-0.00) \times (201.79+201.76) / 2$	807.10		
FS-20 206.81	A1	$(5.50-4.00) \times (201.80+201.79) / 2$	302.69	0.27	
		$(4.00-5.50) \times (201.75+201.76) / 2$	-302.63		
FS-21 220.00	A1	$(0.00-4.00) \times (201.72+201.75) / 2$	-806.94	0.28	
		$(-1.00-0.00) \times (201.71+201.72) / 2$	-201.72		
FS-22 222.63	A1	$(0.00--1.25) \times (201.08+201.01) / 2$	251.31	0.30	
		$(4.00-0.00) \times (201.28+201.08) / 2$	804.72		
FS-23 238.46	A1	$(5.50-4.00) \times (201.36+201.28) / 2$	301.98	0.30	
		$(4.00-5.50) \times (201.24+201.32) / 2$	-301.92		
FS-24 260.00	A1	$(0.00-4.00) \times (201.04+201.24) / 2$	-804.56	0.30	
		$(-1.25-0.00) \times (200.97+201.04) / 2$	-251.26		
FS-24 260.00	A1	$(0.00--1.64) \times (200.78+200.66) / 2$	329.18	0.25	
		$(4.00-0.00) \times (201.05+200.78) / 2$	803.66		
FS-25 262.37	A1	$(5.50-4.00) \times (201.16+201.05) / 2$	301.66	0.25	
		$(4.00-5.50) \times (201.01+201.12) / 2$	-301.60		
FS-26 275.87	A1	$(0.00-4.00) \times (200.74+201.01) / 2$	-803.50	0.27	
		$(-1.64-0.00) \times (200.62+200.74) / 2$	-329.12		
FS-27 278.89	A1	$(0.00--2.08) \times (200.13+199.98) / 2$	416.11	0.29	
		$(4.00-0.00) \times (200.40+200.13) / 2$	801.06		
FS-28 300.00	A1	$(5.50-4.00) \times (200.51+200.40) / 2$	300.68	0.28	
		$(4.00-5.50) \times (200.36+200.47) / 2$	-300.62		
FS-29 320.00	A1	$(0.00-4.00) \times (200.09+200.36) / 2$	-800.90	0.23	
		$(-2.08-0.00) \times (199.94+200.09) / 2$	-416.03		
FS-30 332.28	A1	$(0.00--2.11) \times (199.99+199.84) / 2$	421.82	0.16	
		$(4.00-0.00) \times (200.27+199.99) / 2$	800.52		
FS-31 340.00	A1	$(5.50-4.00) \times (200.37+200.27) / 2$	300.48	0.17	
		$(4.00-5.50) \times (200.23+200.33) / 2$	-300.42		
FS-32 360.00	A1	$(0.00-4.00) \times (199.95+200.23) / 2$	-800.36	0.16	
		$(-2.11-0.00) \times (199.80+199.95) / 2$	-421.74		
FS-33	A1	$(0.00--1.84) \times (199.08+198.95) / 2$	366.19	0.16	
		$(4.00-0.00) \times (199.35+199.08) / 2$	796.86		
		$(5.50-4.00) \times (199.46+199.35) / 2$	299.11		
		$(4.00-5.50) \times (199.31+199.42) / 2$	-299.05		
		$(0.00-4.00) \times (199.04+199.31) / 2$	-796.70		
		$(-1.84-0.00) \times (198.91+199.04) / 2$	-366.11		
		$(0.00--1.00) \times (197.85+197.84) / 2$	197.84		
		$(4.00-0.00) \times (197.91+197.85) / 2$	791.52		
		$(5.50-4.00) \times (197.94+197.91) / 2$	296.89		
		$(4.00-5.50) \times (197.87+197.90) / 2$	-296.83		
		$(0.00-4.00) \times (197.81+197.87) / 2$	-791.36		
		$(-1.00-0.00) \times (197.80+197.81) / 2$	-197.81		
		$(0.00--1.00) \times (197.85+197.84) / 2$	197.84		
		$(4.00-0.00) \times (197.91+197.85) / 2$	791.52		
		$(5.50-4.00) \times (197.94+197.91) / 2$	296.89		
		$(4.00-5.50) \times (197.87+197.90) / 2$	-296.83		
		$(0.00-4.00) \times (197.81+197.87) / 2$	-791.36		
		$(-1.00-0.00) \times (197.80+197.81) / 2$	-197.81		
		$(0.00--1.00) \times (197.74+197.73) / 2$	197.74		
		$(4.00-0.00) \times (197.77+197.74) / 2$	791.02		
		$(5.50-4.00) \times (197.79+197.77) / 2$	296.67		
		$(4.00-5.50) \times (197.73+197.75) / 2$	-296.61		
		$(0.00-4.00) \times (197.70+197.73) / 2$	-790.86		
		$(-1.00-0.00) \times (197.69+197.70) / 2$	-197.69		
		$(0.00--3.37) \times (197.15+197.23) / 2$	664.53		
		$(3.98-0.00) \times (197.05+197.15) / 2$	784.46		
		$(0.00-3.98) \times (197.11+197.01) / 2$	-784.30		
		$(-3.37-0.00) \times (197.19+197.11) / 2$	-664.40		
		$(0.00--3.17) \times (197.03+197.11) / 2$	624.71		
		$(3.97-0.00) \times (196.93+197.03) / 2$	782.01		
		$(0.00-3.97) \times (196.99+196.89) / 2$	-781.85		
		$(-3.17-0.00) \times (197.07+196.99) / 2$	-624.59		
		$(0.00--1.86) \times (196.42+196.47) / 2$	365.39		
		$(3.74-0.00) \times (196.32+196.42) / 2$	734.42		
		$(3.84-3.74) \times (196.32+196.32) / 2$	19.63		
		$(3.74-3.84) \times (196.28+196.28) / 2$	-19.63		
		$(0.00-3.74) \times (196.38+196.28) / 2$	-734.27		
		$(-1.86-0.00) \times (196.43+196.38) / 2$	-365.31		
		$(0.00--0.97) \times (196.13+196.16) / 2$	190.26		
		$(3.68-0.00) \times (196.03+196.13) / 2$	721.57		
		$(0.00-3.68) \times (196.09+195.99) / 2$	-721.43		
		$(-0.97-0.00) \times (196.12+196.09) / 2$	-190.22		
		$(0.00--0.66) \times (196.10+196.12) / 2$	129.43		
		$(3.59-0.00) \times (195.99+196.10) / 2$	703.80		
		$(0.00-3.59) \times (196.06+195.95) / 2$	-703.66		
		$(-0.66-0.00) \times (196.08+196.06) / 2$	-129.41		
		$(0.00--0.56) \times (196.13+196.15) / 2$	109.84		
		$(3.55-0.00) \times (196.02+196.13) / 2$	696.07		
		$(0.00-3.55) \times (196.09+195.98) / 2$	-695.92		
		$(-0.56-0.00) \times (196.11+196.09) / 2$	-109.82		
		$(0.00--0.50) \times (196.41+196.42) / 2$	98.21		
		$(3.50-0.00) \times (196.30+196.41) / 2$	687.24		
		$(0.00-3.50) \times (196.37+196.26) / 2$	-687.10		
		$(-0.50-0.00) \times (196.38+196.37) / 2$	-98.19		
		$(0.00--0.50) \times (196.77+196.78) / 2$	98.39		
A RIPORTARE mq			98.39		

USURA		CALCOLO DELLE AREE	Foglio n. 3		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	98.39		
379.80		$(3.50-0.00) \times (196.66+196.77) / 2$ $(0.00-3.50) \times (196.73+196.62) / 2$ $(-0.50-0.00) \times (196.74+196.73) / 2$	688.50 -688.36 -98.37	0.16	
FS-34 400.00	A1	$(0.00--0.50) \times (197.13+197.15) / 2$ $(3.47-0.00) \times (197.03+197.13) / 2$ $(0.00-3.47) \times (197.09+196.99) / 2$ $(-0.50-0.00) \times (197.11+197.09) / 2$	98.57 683.87 -683.73 -98.55	0.16	
FS-35 420.00	A1	$(0.00--0.57) \times (197.54+197.56) / 2$ $(3.50-0.00) \times (197.44+197.54) / 2$ $(0.00-3.50) \times (197.50+197.40) / 2$ $(-0.57-0.00) \times (197.52+197.50) / 2$	112.60 691.22 -691.07 -112.58	0.17	
FS-36 427.32	A1	$(3.47--1.07) \times (197.56+197.69) / 2$ $(-1.07-3.47) \times (197.74+197.60) / 2$	897.22 -897.42	0.20	
FS-37 435.91	A1	$(0.00--1.79) \times (197.89+197.94) / 2$ $(3.19-0.00) \times (197.80+197.89) / 2$ $(0.00-3.19) \times (197.85+197.76) / 2$ $(-1.79-0.00) \times (197.90+197.85) / 2$	354.27 631.13 -631.00 -354.20	0.20	
FS-38 440.00	A1	$(0.00--2.05) \times (197.97+198.03) / 2$ $(3.06-0.00) \times (197.89+197.97) / 2$ $(0.00-3.06) \times (197.93+197.85) / 2$ $(-2.05-0.00) \times (197.99+197.93) / 2$	405.90 605.67 -605.54 -405.82	0.21	
FS-39 444.49	A1	$(0.00--2.27) \times (198.06+198.12) / 2$ $(3.06-0.00) \times (197.97+198.06) / 2$ $(0.00-3.06) \times (198.02+197.93) / 2$ $(-2.27-0.00) \times (198.08+198.02) / 2$	449.66 605.93 -605.80 -449.57	0.22	
FS-40 460.00	A1	$(-1.00--2.96) \times (198.28+198.27) / 2$ $(-2.96--1.00) \times (198.23+198.24) / 2$	388.62 -388.54	0.08	
FS-40 460.00	A2	$(0.00--1.00) \times (198.25+198.28) / 2$ $(3.00-0.00) \times (198.18+198.25) / 2$ $(0.00-3.00) \times (198.21+198.14) / 2$ $(-1.00-0.00) \times (198.24+198.21) / 2$	198.26 594.64 -594.53 -198.23	0.14	
FS-41 468.08	A1	$(-1.00--6.05) \times (198.34+198.41) / 2$ $(-6.05--1.00) \times (198.37+198.30) / 2$	1001.79 -1001.59	0.20	
FS-41 468.08	A2	$(0.00--1.00) \times (198.32+198.34) / 2$ $(3.00-0.00) \times (198.26+198.32) / 2$ $(0.00-3.00) \times (198.28+198.22) / 2$ $(-1.00-0.00) \times (198.30+198.28) / 2$	198.33 594.87 -594.75 -198.29	0.16	
FS-42 473.35	A1	$(0.00--1.00) \times (198.37+198.38) / 2$ $(3.00-0.00) \times (198.32+198.37) / 2$ $(0.00-3.00) \times (198.33+198.28) / 2$ $(-1.00-0.00) \times (198.34+198.33) / 2$	198.38 595.03 -594.91 -198.34	0.16	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 4
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FS-1 0.00	B1	(3.75-0.00) x (200.48+200.21) / 2 (5.50-3.75) x (200.60+200.48) / 2 (3.75-5.50) x (200.42+200.54) / 2 (0.00-3.75) x (200.15+200.42) / 2	751.29 350.94 -350.84 -751.07	0.32	
FS-2 8.41	B1	(3.75-0.00) x (200.69+200.42) / 2 (5.50-3.75) x (200.81+200.69) / 2 (3.75-5.50) x (200.63+200.75) / 2 (0.00-3.75) x (200.36+200.63) / 2	752.08 351.31 -351.21 -751.86	0.32	
FS-3 16.81	B1	(3.75-0.00) x (200.90+200.63) / 2 (5.50-3.75) x (201.02+200.90) / 2 (3.75-5.50) x (200.84+200.96) / 2 (0.00-3.75) x (200.57+200.84) / 2	752.87 351.68 -351.57 -752.64	0.34	
FS-4 20.00	B1	(3.75-0.00) x (200.98+200.72) / 2 (5.50-3.75) x (201.10+200.98) / 2 (3.75-5.50) x (200.92+201.04) / 2 (0.00-3.75) x (200.66+200.92) / 2	753.19 351.82 -351.71 -752.96	0.34	
FS-5 40.00	B1	(3.75-0.00) x (201.68+201.43) / 2 (5.50-3.75) x (201.79+201.68) / 2 (3.75-5.50) x (201.62+201.73) / 2 (0.00-3.75) x (201.37+201.62) / 2	755.83 353.04 -352.93 -755.61	0.33	
FS-6 60.00	B1	(0.00--1.00) x (202.08+202.07) / 2 (4.00-0.00) x (202.12+202.08) / 2 (5.50-4.00) x (202.13+202.12) / 2 (4.00-5.50) x (202.06+202.07) / 2 (0.00-4.00) x (202.02+202.06) / 2 (-1.00-0.00) x (202.01+202.02) / 2	202.07 808.40 303.19 -303.10 -808.16 -202.01	0.39	
FS-6Comput 62.43	B1	(0.00--1.00) x (202.14+202.14) / 2 (4.00-0.00) x (202.16+202.14) / 2 (5.50-4.00) x (202.16+202.16) / 2 (4.00-5.50) x (202.10+202.10) / 2 (0.00-4.00) x (202.08+202.10) / 2 (-1.00-0.00) x (202.08+202.08) / 2	202.14 808.60 303.24 -303.15 -808.36 -202.08	0.39	
FS-12 115.95	B1	(0.00--1.00) x (202.84+202.91) / 2 (4.00-0.00) x (202.56+202.84) / 2 (5.87-4.00) x (202.43+202.56) / 2 (4.00-5.87) x (202.50+202.37) / 2 (0.00-4.00) x (202.78+202.50) / 2 (-1.00-0.00) x (202.85+202.78) / 2	202.88 810.80 378.67 -378.55 -810.56 -202.81	0.43	
FS-12Comput 115.95	o B1	(0.00--1.00) x (202.84+202.91) / 2 (4.00-0.00) x (202.56+202.84) / 2 (5.87-4.00) x (202.43+202.56) / 2 (4.00-5.87) x (202.50+202.37) / 2 (0.00-4.00) x (202.78+202.50) / 2 (-1.00-0.00) x (202.85+202.78) / 2	202.88 810.80 378.67 -378.55 -810.56 -202.81	0.43	
FS-13 120.00	B1	(0.00--1.00) x (202.83+202.90) / 2 (4.00-0.00) x (202.57+202.83) / 2 (5.60-4.00) x (202.46+202.57) / 2 (4.00-5.60) x (202.51+202.40) / 2 (0.00-4.00) x (202.77+202.51) / 2 (-1.00-0.00) x (202.84+202.77) / 2	202.87 810.80 324.02 -323.93 -810.56 -202.81	0.39	
FS-13 120.00	B1	(0.00--1.00) x (202.83+202.90) / 2 (4.00-0.00) x (202.57+202.83) / 2 (5.60-4.00) x (202.46+202.57) / 2 (4.00-5.60) x (202.51+202.40) / 2 (0.00-4.00) x (202.77+202.51) / 2 (-1.00-0.00) x (202.84+202.77) / 2	202.87 810.80 324.02 -323.93 -810.56 -202.81	0.39	
FS-14 140.00	B1	(0.00--1.00) x (202.68+202.73) / 2 (4.00-0.00) x (202.49+202.68) / 2 (5.50-4.00) x (202.42+202.49) / 2 (4.00-5.50) x (202.43+202.36) / 2 (0.00-4.00) x (202.62+202.43) / 2 (-1.00-0.00) x (202.67+202.62) / 2	202.70 810.34 303.68 -303.59 -810.10 -202.64	0.39	
FS-15 160.00	B1	(0.00--1.00) x (202.33+202.36) / 2 (4.00-0.00) x (202.21+202.33) / 2 (5.50-4.00) x (202.17+202.21) / 2 (4.00-5.50) x (202.15+202.11) / 2 (0.00-4.00) x (202.27+202.15) / 2 (-1.00-0.00) x (202.30+202.27) / 2	202.35 809.08 303.28 -303.19 -808.84 -202.29	0.39	
FS-16 165.81	B1	(0.00--1.00) x (202.20+202.22) / 2 (4.00-0.00) x (202.10+202.20) / 2 (5.50-4.00) x (202.06+202.10) / 2 (4.00-5.50) x (202.04+202.00) / 2 (0.00-4.00) x (202.14+202.04) / 2 (-1.00-0.00) x (202.16+202.14) / 2	202.21 808.60 303.12 -303.03 -808.36 -202.15	0.39	
FS-17 169.40	B1	(0.00--1.00) x (202.10+202.13) / 2 (4.00-0.00) x (202.00+202.10) / 2 (5.50-4.00) x (201.96+202.00) / 2 (4.00-5.50) x (201.94+201.90) / 2 (0.00-4.00) x (202.04+201.94) / 2 (-1.00-0.00) x (202.07+202.04) / 2	202.12 808.20 302.97 -302.88 -807.96 -202.06	0.39	
FS-18 180.00	B1	(0.00--1.00) x (201.79+201.78) / 2 (4.00-0.00) x (201.79+201.79) / 2 (5.50-4.00) x (201.79+201.79) / 2 (4.00-5.50) x (201.73+201.73) / 2 (0.00-4.00) x (201.73+201.73) / 2 (-1.00-0.00) x (201.72+201.73) / 2	201.78 807.16 302.69 -302.59 -806.92 -201.72	0.40	
FS-18Compu 182.02	B1	(0.00--1.00) x (201.72+201.71) / 2 (4.00-0.00) x (201.75+201.72) / 2 (5.50-4.00) x (201.76+201.75) / 2 (4.00-5.50) x (201.69+201.70) / 2	201.72 806.94 302.63 -302.54		
A RIPORTARE mq			1008.75		



BINDER		CALCOLO DELLE AREE	Foglio n. 5		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1008.75		
FS-18Compu 182.02	B1	$(0.00-4.00) \times (201.66+201.69) / 2$	-806.70	0.39	
		$(-1.00-0.00) \times (201.65+201.66) / 2$	-201.66		
FS-19 200.00	B1	$(0.00--1.00) \times (201.72+201.71) / 2$	201.72	0.39	
		$(4.00-0.00) \times (201.75+201.72) / 2$	806.94		
		$(5.50-4.00) \times (201.76+201.75) / 2$	302.63		
		$(4.00-5.50) \times (201.69+201.70) / 2$	-302.54		
		$(0.00-4.00) \times (201.66+201.69) / 2$	-806.70		
		$(-1.00-0.00) \times (201.65+201.66) / 2$	-201.66		
FS-20 206.81	B1	$(0.00--1.25) \times (201.04+200.97) / 2$	251.26	0.41	
		$(4.00-0.00) \times (201.24+201.04) / 2$	804.56		
		$(5.50-4.00) \times (201.32+201.24) / 2$	301.92		
		$(4.00-5.50) \times (201.18+201.26) / 2$	-301.83		
		$(0.00-4.00) \times (200.98+201.18) / 2$	-804.32		
		$(-1.25-0.00) \times (200.91+200.98) / 2$	-251.18		
FS-21 220.00	B1	$(0.00--1.64) \times (200.74+200.62) / 2$	329.12	0.43	
		$(4.00-0.00) \times (201.01+200.74) / 2$	803.50		
		$(5.50-4.00) \times (201.12+201.01) / 2$	301.60		
		$(4.00-5.50) \times (200.95+201.06) / 2$	-301.51		
		$(0.00-4.00) \times (200.68+200.95) / 2$	-803.26		
		$(-1.64-0.00) \times (200.56+200.68) / 2$	-329.02		
FS-22 222.63	B1	$(0.00--2.08) \times (200.09+199.94) / 2$	416.03	0.45	
		$(4.00-0.00) \times (200.36+200.09) / 2$	800.90		
		$(5.50-4.00) \times (200.47+200.36) / 2$	300.62		
		$(4.00-5.50) \times (200.30+200.41) / 2$	-300.53		
		$(0.00-4.00) \times (200.03+200.30) / 2$	-800.66		
		$(-2.08-0.00) \times (199.88+200.03) / 2$	-415.91		
FS-23 238.46	B1	$(0.00--2.11) \times (199.95+199.80) / 2$	421.74	0.46	
		$(4.00-0.00) \times (200.23+199.95) / 2$	800.36		
		$(5.50-4.00) \times (200.33+200.23) / 2$	300.42		
		$(4.00-5.50) \times (200.17+200.27) / 2$	-300.33		
		$(0.00-4.00) \times (199.89+200.17) / 2$	-800.12		
		$(-2.11-0.00) \times (199.74+199.89) / 2$	-421.61		
FS-24 260.00	B1	$(0.00--1.84) \times (199.04+198.91) / 2$	366.11	0.44	
		$(4.00-0.00) \times (199.31+199.04) / 2$	796.70		
		$(5.50-4.00) \times (199.42+199.31) / 2$	299.05		
		$(4.00-5.50) \times (199.25+199.36) / 2$	-298.96		
		$(0.00-4.00) \times (198.98+199.25) / 2$	-796.46		
		$(-1.84-0.00) \times (198.85+198.98) / 2$	-366.00		
FS-24 260.00	B1	$(0.00--1.00) \times (197.81+197.80) / 2$	197.81	0.39	
		$(4.00-0.00) \times (197.87+197.81) / 2$	791.36		
		$(5.50-4.00) \times (197.90+197.87) / 2$	296.83		
		$(4.00-5.50) \times (197.81+197.84) / 2$	-296.74		
		$(0.00-4.00) \times (197.75+197.81) / 2$	-791.12		
		$(-1.00-0.00) \times (197.74+197.75) / 2$	-197.75		
FS-24 260.00	B1	$(0.00--1.00) \times (197.81+197.80) / 2$	197.81	0.39	
		$(4.00-0.00) \times (197.87+197.81) / 2$	791.36		
		$(5.50-4.00) \times (197.90+197.87) / 2$	296.83		
		$(4.00-5.50) \times (197.81+197.84) / 2$	-296.74		
		$(0.00-4.00) \times (197.75+197.81) / 2$	-791.12		
		$(-1.00-0.00) \times (197.74+197.75) / 2$	-197.75		
FS-25 262.37	B1	$(0.00--1.00) \times (197.70+197.69) / 2$	197.69	0.39	
		$(4.00-0.00) \times (197.73+197.70) / 2$	790.86		
		$(5.50-4.00) \times (197.75+197.73) / 2$	296.61		
		$(4.00-5.50) \times (197.67+197.69) / 2$	-296.52		
		$(0.00-4.00) \times (197.64+197.67) / 2$	-790.62		
		$(-1.00-0.00) \times (197.63+197.64) / 2$	-197.63		
FS-26 275.87	B1	$(0.00--3.37) \times (197.11+197.19) / 2$	664.40	0.45	
		$(3.98-0.00) \times (197.01+197.11) / 2$	784.30		
		$(0.00-3.98) \times (197.05+196.95) / 2$	-784.06		
		$(-3.37-0.00) \times (197.13+197.05) / 2$	-664.19		
		$(0.00--3.17) \times (196.99+197.07) / 2$	624.59		
		$(3.97-0.00) \times (196.89+196.99) / 2$	781.85		
FS-27 278.89	B1	$(0.00-3.97) \times (196.93+196.83) / 2$	-781.61	0.44	
		$(-3.17-0.00) \times (197.01+196.93) / 2$	-624.39		
		$(0.00--1.86) \times (196.38+196.43) / 2$	365.31		
		$(3.74-0.00) \times (196.28+196.38) / 2$	734.27		
		$(3.84-3.74) \times (196.28+196.28) / 2$	19.63		
		$(3.74-3.84) \times (196.22+196.22) / 2$	-19.62		
FS-28 300.00	B1	$(0.00-3.74) \times (196.32+196.22) / 2$	-734.05	0.34	
		$(-1.86-0.00) \times (196.37+196.32) / 2$	-365.20		
		$(0.00--0.97) \times (196.09+196.12) / 2$	190.22		
		$(3.68-0.00) \times (195.99+196.09) / 2$	721.43		
		$(0.00-3.68) \times (196.03+195.93) / 2$	-721.21		
		$(-0.97-0.00) \times (196.06+196.03) / 2$	-190.16		
FS-30 332.28	B1	$(0.00--0.66) \times (196.06+196.08) / 2$	129.41	0.28	
		$(3.59-0.00) \times (195.95+196.06) / 2$	703.66		
		$(0.00-3.59) \times (196.00+195.89) / 2$	-703.44		
		$(-0.66-0.00) \times (196.02+196.00) / 2$	-129.37		
		$(0.00--0.56) \times (196.09+196.11) / 2$	109.82		
		$(3.55-0.00) \times (195.98+196.09) / 2$	695.92		
FS-31 340.00	B1	$(0.00-3.55) \times (196.03+195.92) / 2$	-695.71	0.26	
		$(-0.56-0.00) \times (196.05+196.03) / 2$	-109.78		
		$(0.00--0.50) \times (196.37+196.38) / 2$	98.19		
		$(3.50-0.00) \times (196.26+196.37) / 2$	687.10		
		$(0.00-3.50) \times (196.31+196.20) / 2$	-686.89		
		$(-0.50-0.00) \times (196.32+196.31) / 2$	-98.16		
FS-33	B1	$(0.00--0.50) \times (196.73+196.74) / 2$	98.37	0.24	
A RIPORTARE mq			98.37		

		CALCOLO DELLE AREE	Foglio n. 6		
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			98.37		
379.80		$(3.50-0.00) \times (196.62+196.73) / 2$ $(0.00-3.50) \times (196.67+196.56) / 2$ $(-0.50-0.00) \times (196.68+196.67) / 2$	688.36 -688.15 -98.34	0.24	
FS-34 400.00	B1	$(0.00--0.50) \times (197.09+197.11) / 2$ $(3.47-0.00) \times (196.99+197.09) / 2$ $(0.00-3.47) \times (197.03+196.93) / 2$ $(-0.50-0.00) \times (197.05+197.03) / 2$	98.55 683.73 -683.52 -98.52	0.24	
FS-35 420.00	B1	$(0.00--0.57) \times (197.50+197.52) / 2$ $(3.50-0.00) \times (197.40+197.50) / 2$ $(0.00-3.50) \times (197.44+197.34) / 2$ $(-0.57-0.00) \times (197.46+197.44) / 2$	112.58 691.07 -690.87 -112.55	0.23	
FS-36 427.32	B1	$(0.00--1.07) \times (197.66+197.69) / 2$ $(3.47-0.00) \times (197.56+197.66) / 2$ $(0.00-3.47) \times (197.60+197.50) / 2$ $(-1.07-0.00) \times (197.64+197.60) / 2$	211.51 685.71 -685.50 -211.45	0.27	
FS-37 435.91	B1	$(0.00--1.79) \times (197.85+197.90) / 2$ $(3.19-0.00) \times (197.76+197.85) / 2$ $(0.00-3.19) \times (197.79+197.70) / 2$ $(-1.79-0.00) \times (197.84+197.79) / 2$	354.20 631.00 -630.81 -354.09	0.30	
FS-38 440.00	B1	$(0.00--2.05) \times (197.93+197.99) / 2$ $(3.06-0.00) \times (197.85+197.93) / 2$ $(0.00-3.06) \times (197.87+197.79) / 2$ $(-2.05-0.00) \times (197.93+197.87) / 2$	405.82 605.54 -605.36 -405.69	0.31	
FS-39 444.49	B1	$(0.00--2.27) \times (198.02+198.08) / 2$ $(3.06-0.00) \times (197.93+198.02) / 2$ $(0.00-3.06) \times (197.96+197.87) / 2$ $(-2.27-0.00) \times (198.02+197.96) / 2$	449.57 605.80 -605.62 -449.44	0.31	
FS-40 460.00	B1	$(-1.00--2.96) \times (198.24+198.23) / 2$ $(-2.96--1.00) \times (198.17+198.18) / 2$	388.54 -388.42	0.12	
FS-40 460.00	B2	$(0.00--1.00) \times (198.21+198.24) / 2$ $(3.00-0.00) \times (198.14+198.21) / 2$ $(0.00-3.00) \times (198.15+198.08) / 2$ $(-1.00-0.00) \times (198.18+198.15) / 2$	198.23 594.53 -594.35 -198.17	0.24	
FS-41 468.08	B1	$(-1.00--6.05) \times (198.30+198.37) / 2$ $(-6.05--1.00) \times (198.31+198.24) / 2$	1001.59 -1001.29	0.30	
FS-41 468.08	B2	$(0.00--1.00) \times (198.28+198.30) / 2$ $(3.00-0.00) \times (198.22+198.28) / 2$ $(0.00-3.00) \times (198.22+198.16) / 2$ $(-1.00-0.00) \times (198.24+198.22) / 2$	198.29 594.75 -594.57 -198.23	0.24	
FS-42 473.35	B1	$(0.00--1.00) \times (198.33+198.34) / 2$ $(3.00-0.00) \times (198.28+198.33) / 2$ $(0.00-3.00) \times (198.27+198.22) / 2$ $(-1.00-0.00) \times (198.28+198.27) / 2$	198.34 594.91 -594.74 -198.28	0.23	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 7
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FS-1 0.00	C1	(3.75-0.00) x (200.42+200.15) / 2 (5.50-3.75) x (200.54+200.42) / 2 (3.75-5.50) x (200.30+200.42) / 2 (0.00-3.75) x (200.03+200.30) / 2	751.07 350.84 -350.63 -750.62	0.66	
FS-2 8.41	C1	(3.75-0.00) x (200.63+200.36) / 2 (5.50-3.75) x (200.75+200.63) / 2 (3.75-5.50) x (200.51+200.63) / 2 (0.00-3.75) x (200.24+200.51) / 2	751.86 351.21 -351.00 -751.41	0.66	
FS-3 16.81	C1	(3.75-0.00) x (200.84+200.57) / 2 (5.50-3.75) x (200.96+200.84) / 2 (3.75-5.50) x (200.72+200.84) / 2 (0.00-3.75) x (200.45+200.72) / 2	752.64 351.57 -351.37 -752.19	0.65	
FS-4 20.00	C1	(3.75-0.00) x (200.92+200.66) / 2 (5.50-3.75) x (201.04+200.92) / 2 (3.75-5.50) x (200.80+200.92) / 2 (0.00-3.75) x (200.54+200.80) / 2	752.96 351.71 -351.50 -752.51	0.66	
FS-5 40.00	C1	(3.75-0.00) x (201.62+201.37) / 2 (5.50-3.75) x (201.73+201.62) / 2 (3.75-5.50) x (201.50+201.61) / 2 (0.00-3.75) x (201.25+201.50) / 2	755.61 352.93 -352.72 -755.16	0.66	
FS-6 60.00	C1	(0.00--1.00) x (202.02+202.01) / 2 (4.00-0.00) x (202.06+202.02) / 2 (5.50-4.00) x (202.07+202.06) / 2 (4.00-5.50) x (201.94+201.95) / 2 (0.00-4.00) x (201.90+201.94) / 2 (-1.00-0.00) x (201.89+201.90) / 2	202.01 808.16 303.10 -302.92 -807.68 -201.89	0.78	
FS-6Comput 62.43	C1	(0.00--1.00) x (202.08+202.08) / 2 (4.00-0.00) x (202.10+202.08) / 2 (5.50-4.00) x (202.10+202.10) / 2 (4.00-5.50) x (201.98+201.98) / 2 (0.00-4.00) x (201.96+201.98) / 2 (-1.00-0.00) x (201.96+201.96) / 2	202.08 808.36 303.15 -302.97 -807.88 -201.96	0.78	
FS-12 115.95	C1	(0.00--1.00) x (202.78+202.85) / 2 (4.00-0.00) x (202.50+202.78) / 2 (5.87-4.00) x (202.37+202.50) / 2 (4.00-5.87) x (202.38+202.25) / 2 (0.00-4.00) x (202.66+202.38) / 2 (-1.00-0.00) x (202.73+202.66) / 2	202.81 810.56 378.55 -378.33 -810.08 -202.69	0.82	
FS-12Computo 115.95	C1	(0.00--1.00) x (202.78+202.85) / 2 (4.00-0.00) x (202.50+202.78) / 2 (5.87-4.00) x (202.37+202.50) / 2 (4.00-5.87) x (202.38+202.25) / 2 (0.00-4.00) x (202.66+202.38) / 2 (-1.00-0.00) x (202.73+202.66) / 2	202.81 810.56 378.55 -378.33 -810.08 -202.69	0.82	
FS-13 120.00	C1	(0.00--1.00) x (202.77+202.84) / 2 (4.00-0.00) x (202.51+202.77) / 2 (5.60-4.00) x (202.40+202.51) / 2 (4.00-5.60) x (202.39+202.28) / 2 (0.00-4.00) x (202.65+202.39) / 2 (-1.00-0.00) x (202.72+202.65) / 2	202.81 810.56 323.93 -323.74 -810.08 -202.69	0.79	
FS-13 120.00	C1	(0.00--1.00) x (202.77+202.84) / 2 (4.00-0.00) x (202.51+202.77) / 2 (5.60-4.00) x (202.40+202.51) / 2 (4.00-5.60) x (202.39+202.28) / 2 (0.00-4.00) x (202.65+202.39) / 2 (-1.00-0.00) x (202.72+202.65) / 2	202.81 810.56 323.93 -323.74 -810.08 -202.69	0.79	
FS-14 140.00	C1	(0.00--1.00) x (202.62+202.67) / 2 (4.00-0.00) x (202.43+202.62) / 2 (5.50-4.00) x (202.36+202.43) / 2 (4.00-5.50) x (202.31+202.24) / 2 (0.00-4.00) x (202.50+202.31) / 2 (-1.00-0.00) x (202.55+202.50) / 2	202.64 810.10 303.59 -303.41 -809.62 -202.53	0.77	
FS-15 160.00	C1	(0.00--1.00) x (202.27+202.30) / 2 (4.00-0.00) x (202.15+202.27) / 2 (5.50-4.00) x (202.11+202.15) / 2 (4.00-5.50) x (202.03+201.99) / 2 (0.00-4.00) x (202.15+202.03) / 2 (-1.00-0.00) x (202.18+202.15) / 2	202.29 808.84 303.19 -303.01 -808.36 -202.17	0.78	
FS-16 165.81	C1	(0.00--1.00) x (202.14+202.16) / 2 (4.00-0.00) x (202.04+202.14) / 2 (5.50-4.00) x (202.00+202.04) / 2 (4.00-5.50) x (201.92+201.88) / 2 (0.00-4.00) x (202.02+201.92) / 2 (-1.00-0.00) x (202.04+202.02) / 2	202.15 808.36 303.03 -302.85 -807.88 -202.03	0.78	
FS-17 169.40	C1	(0.00--1.00) x (202.04+202.07) / 2 (4.00-0.00) x (201.94+202.04) / 2 (5.50-4.00) x (201.90+201.94) / 2 (4.00-5.50) x (201.82+201.78) / 2 (0.00-4.00) x (201.92+201.78) / 2 (-1.00-0.00) x (201.95+201.92) / 2	202.06 807.96 302.88 -302.70 -807.48 -201.94	0.78	
FS-18 180.00	C1	(0.00--1.00) x (201.73+201.72) / 2 (4.00-0.00) x (201.73+201.73) / 2 (5.50-4.00) x (201.73+201.73) / 2 (4.00-5.50) x (201.61+201.61) / 2 (0.00-4.00) x (201.61+201.61) / 2 (-1.00-0.00) x (201.60+201.61) / 2	201.72 806.92 302.59 -302.42 -806.44 -201.61	0.76	
FS-18Compu 182.02	C1	(0.00--1.00) x (201.66+201.65) / 2 (4.00-0.00) x (201.69+201.66) / 2 (5.50-4.00) x (201.70+201.69) / 2 (4.00-5.50) x (201.57+201.58) / 2	201.66 806.70 302.54 -302.36		
A RIPORTARE mq			1008.54		

BASE		CALCOLO DELLE AREE	Foglio n. 8				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			1008.54				
FS-18Compu 182.02	C1	$(0.00-4.00) \times (201.54+201.57) / 2$	-806.22	0.79			
		$(-1.00-0.00) \times (201.53+201.54) / 2$	-201.53				
		$(0.00--1.00) \times (201.66+201.65) / 2$	201.66				
		$(4.00-0.00) \times (201.69+201.66) / 2$	806.70				
		$(5.50-4.00) \times (201.70+201.69) / 2$	302.54				
		$(4.00-5.50) \times (201.57+201.58) / 2$	-302.36				
FS-19 200.00	C1	$(0.00-4.00) \times (201.54+201.57) / 2$	-806.22	0.79			
		$(-1.00-0.00) \times (201.53+201.54) / 2$	-201.53				
		$(0.00--1.25) \times (200.98+200.91) / 2$	251.18				
		$(4.00-0.00) \times (201.18+200.98) / 2$	804.32				
		$(5.50-4.00) \times (201.26+201.18) / 2$	301.83				
		$(4.00-5.50) \times (201.06+201.14) / 2$	-301.65				
FS-20 206.81	C1	$(0.00-4.00) \times (200.86+201.06) / 2$	-803.84	0.81			
		$(-1.25-0.00) \times (200.79+200.86) / 2$	-251.03				
		$(0.00--1.64) \times (200.68+200.56) / 2$	329.02				
		$(4.00-0.00) \times (200.95+200.68) / 2$	803.26				
		$(5.50-4.00) \times (201.06+200.95) / 2$	301.51				
		$(4.00-5.50) \times (200.83+200.94) / 2$	-301.33				
FS-21 220.00	C1	$(0.00-4.00) \times (200.56+200.83) / 2$	-802.78	0.86			
		$(-1.64-0.00) \times (200.44+200.56) / 2$	-328.82				
		$(0.00--2.08) \times (200.03+199.88) / 2$	415.91				
		$(4.00-0.00) \times (200.30+200.03) / 2$	800.66				
		$(5.50-4.00) \times (200.41+200.30) / 2$	300.53				
		$(4.00-5.50) \times (200.18+200.29) / 2$	-300.35				
FS-22 222.63	C1	$(0.00-4.00) \times (199.91+200.18) / 2$	-800.18	0.91			
		$(-2.08-0.00) \times (199.76+199.91) / 2$	-415.66				
		$(0.00--2.11) \times (199.89+199.74) / 2$	421.61				
		$(4.00-0.00) \times (200.17+199.89) / 2$	800.12				
		$(5.50-4.00) \times (200.27+200.17) / 2$	300.33				
		$(4.00-5.50) \times (200.05+200.15) / 2$	-300.15				
FS-23 238.46	C1	$(0.00-4.00) \times (199.77+200.05) / 2$	-799.64	0.91			
		$(-2.11-0.00) \times (199.62+199.77) / 2$	-421.36				
		$(0.00--1.84) \times (198.98+198.85) / 2$	366.00				
		$(4.00-0.00) \times (199.25+198.98) / 2$	796.46				
		$(5.50-4.00) \times (199.36+199.25) / 2$	298.96				
		$(4.00-5.50) \times (199.13+199.24) / 2$	-298.78				
FS-24 260.00	C1	$(0.00-4.00) \times (198.86+199.13) / 2$	-795.98	0.88			
		$(-1.84-0.00) \times (198.73+198.86) / 2$	-365.78				
		$(0.00--1.00) \times (197.75+197.74) / 2$	197.75				
		$(4.00-0.00) \times (197.81+197.75) / 2$	791.12				
		$(5.50-4.00) \times (197.84+197.81) / 2$	296.74				
		$(4.00-5.50) \times (197.69+197.72) / 2$	-296.56				
FS-24 260.00	C1	$(0.00-4.00) \times (197.63+197.69) / 2$	-790.64	0.79			
		$(-1.00-0.00) \times (197.62+197.63) / 2$	-197.62				
		$(0.00--1.00) \times (197.75+197.74) / 2$	197.75				
		$(4.00-0.00) \times (197.81+197.75) / 2$	791.12				
		$(5.50-4.00) \times (197.84+197.81) / 2$	296.74				
		$(4.00-5.50) \times (197.69+197.72) / 2$	-296.56				
FS-25 262.37	C1	$(0.00-4.00) \times (197.63+197.69) / 2$	-790.64	0.79			
		$(-1.00-0.00) \times (197.62+197.63) / 2$	-197.62				
		$(0.00--1.00) \times (197.64+197.63) / 2$	197.63				
		$(4.00-0.00) \times (197.67+197.64) / 2$	790.62				
		$(5.50-4.00) \times (197.69+197.67) / 2$	296.52				
		$(4.00-5.50) \times (197.55+197.57) / 2$	-296.34				
FS-26 275.87	C1	$(0.00-4.00) \times (197.52+197.55) / 2$	-790.14	0.78			
		$(-1.00-0.00) \times (197.51+197.52) / 2$	-197.51				
		$(0.00--3.37) \times (197.05+197.13) / 2$	664.19				
		$(3.98-0.00) \times (196.95+197.05) / 2$	784.06				
		$(0.00-3.98) \times (196.93+196.83) / 2$	-783.58				
		$(-3.37-0.00) \times (197.01+196.93) / 2$	-663.79				
FS-27 278.89	C1	$(0.00-3.74) \times (196.20+196.10) / 2$	-733.60	0.85			
		$(-1.86-0.00) \times (196.25+196.20) / 2$	-364.98				
		$(0.00--3.17) \times (196.93+197.01) / 2$	624.39				
		$(3.97-0.00) \times (196.83+196.93) / 2$	781.61				
		$(0.00-3.97) \times (196.81+196.71) / 2$	-781.14				
		$(-3.17-0.00) \times (196.89+196.81) / 2$	-624.01				
FS-28 300.00	C1	$(0.00--1.86) \times (196.32+196.37) / 2$	365.20	0.68			
		$(3.74-0.00) \times (196.22+196.32) / 2$	734.05				
		$(3.84-3.74) \times (196.22+196.22) / 2$	19.62				
		$(3.74-3.84) \times (196.10+196.10) / 2$	-19.61				
		$(0.00-3.74) \times (196.20+196.10) / 2$	-733.60				
		$(-1.86-0.00) \times (196.25+196.20) / 2$	-364.98				
FS-29 320.00	C1	$(0.00--0.97) \times (196.03+196.06) / 2$	190.16	0.56			
		$(3.68-0.00) \times (195.93+196.03) / 2$	721.21				
		$(0.00-3.68) \times (195.91+195.81) / 2$	-720.76				
		$(-0.97-0.00) \times (195.94+195.91) / 2$	-190.05				
		$(0.00--0.66) \times (196.00+196.02) / 2$	129.37				
		$(3.59-0.00) \times (195.89+196.00) / 2$	703.44				
FS-30 332.28	C1	$(0.00-3.59) \times (195.88+195.77) / 2$	-703.01	0.51			
		$(-0.66-0.00) \times (195.90+195.88) / 2$	-129.29				
		$(0.00--0.56) \times (196.03+196.05) / 2$	109.78				
		$(3.55-0.00) \times (195.92+196.03) / 2$	695.71				
		$(0.00-3.55) \times (195.91+195.80) / 2$	-695.29				
		$(-0.56-0.00) \times (195.93+195.91) / 2$	-109.72				
FS-32 360.00	C1	$(0.00--0.50) \times (196.31+196.32) / 2$	98.16	0.48			
		$(3.50-0.00) \times (196.20+196.31) / 2$	686.89				
		$(0.00-3.50) \times (196.19+196.08) / 2$	-686.47				
		$(-0.50-0.00) \times (196.20+196.19) / 2$	-98.10				
		$(0.00--0.50) \times (196.67+196.68) / 2$	98.34			0.48	
		$(3.50-0.00) \times (196.20+196.31) / 2$	686.89				
$(0.00-3.50) \times (196.19+196.08) / 2$	-686.47						
$(-0.50-0.00) \times (196.20+196.19) / 2$	-98.10						
A RIPORTARE mq			98.34				

BASE		CALCOLO DELLE AREE		Foglio n. 9	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			98.34		
379.80		$(3.50-0.00) \times (196.56+196.67) / 2$ $(0.00-3.50) \times (196.55+196.44) / 2$ $(-0.50-0.00) \times (196.56+196.55) / 2$	688.15 -687.73 -98.28		
FS-34 400.00	C1	$(0.00--0.50) \times (197.03+197.05) / 2$ $(3.47-0.00) \times (196.93+197.03) / 2$ $(0.00-3.47) \times (196.91+196.81) / 2$ $(-0.50-0.00) \times (196.93+196.91) / 2$	98.52 683.52 -683.10 -98.46	0.48	
FS-35 420.00	C1	$(0.00--0.57) \times (197.44+197.46) / 2$ $(3.50-0.00) \times (197.34+197.44) / 2$ $(0.00-3.50) \times (197.32+197.22) / 2$ $(-0.57-0.00) \times (197.34+197.32) / 2$	112.55 690.87 -690.44 -112.48		
FS-36 427.32	C1	$(0.00--1.07) \times (197.60+197.64) / 2$ $(3.47-0.00) \times (197.50+197.60) / 2$ $(0.00-3.47) \times (197.48+197.38) / 2$ $(-1.00-0.00) \times (197.51+197.48) / 2$ $(-1.07--1.00) \times (197.52+197.51) / 2$	211.45 685.50 -685.08 -197.50 -13.83	0.50	
FS-37 435.91	C1	$(0.00--1.79) \times (197.79+197.84) / 2$ $(3.19-0.00) \times (197.70+197.79) / 2$ $(0.00-3.19) \times (197.67+197.58) / 2$ $(-1.00-0.00) \times (197.70+197.67) / 2$ $(-1.79--1.00) \times (197.72+197.70) / 2$	354.09 630.81 -630.42 -197.69 -156.19	0.54	
FS-38 440.00	C1	$(0.00--2.05) \times (197.87+197.93) / 2$ $(3.06-0.00) \times (197.79+197.87) / 2$ $(0.00-3.06) \times (197.75+197.67) / 2$ $(-1.00-0.00) \times (197.78+197.75) / 2$ $(-2.05--1.00) \times (197.81+197.78) / 2$	405.69 605.36 -604.99 -197.76 -207.68	0.60	
FS-39 444.49	C1	$(0.00--2.27) \times (197.96+198.02) / 2$ $(3.06-0.00) \times (197.87+197.96) / 2$ $(0.00-3.06) \times (197.84+197.75) / 2$ $(-1.00-0.00) \times (197.86+197.84) / 2$ $(-2.27--1.00) \times (197.90+197.86) / 2$	449.44 605.62 -605.25 -197.85 -251.31	0.62	
FS-40 460.00	C1	$(-1.00--2.96) \times (198.18+198.17) / 2$ $(-2.96--1.00) \times (198.05+198.06) / 2$	388.42 -388.19		
FS-40 460.00	C2	$(0.00--1.00) \times (198.15+198.18) / 2$ $(3.00-0.00) \times (198.08+198.15) / 2$ $(0.00-3.00) \times (198.03+197.96) / 2$ $(-1.00-0.00) \times (198.06+198.03) / 2$	198.17 594.35 -593.99 -198.05	0.23	
FS-41 468.08	C1	$(-1.00--6.05) \times (198.24+198.31) / 2$ $(-6.05--1.00) \times (198.19+198.12) / 2$	1001.29 -1000.68	0.48	
FS-41 468.08	C2	$(0.00--1.00) \times (198.22+198.24) / 2$ $(3.00-0.00) \times (198.16+198.22) / 2$ $(0.00-3.00) \times (198.10+198.04) / 2$ $(-1.00-0.00) \times (198.12+198.10) / 2$	198.23 594.57 -594.21 -198.11	0.61	
FS-42 473.35	C1	$(0.00--1.00) \times (198.27+198.28) / 2$ $(3.00-0.00) \times (198.22+198.27) / 2$ $(0.00-3.00) \times (198.15+198.10) / 2$ $(-1.00-0.00) \times (198.16+198.15) / 2$	198.28 594.74 -594.38 -198.16	0.48	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 10
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FS-1 0.00	D1	(3.75-0.00) x (200.30+200.03) / 2 (5.75-3.75) x (200.44+200.30) / 2 (6.00-5.75) x (200.25+200.44) / 2 (3.75-6.00) x (200.10+200.25) / 2 (0.00-3.75) x (199.83+200.10) / 2	750.62 400.74 50.09 -450.39 -749.87		
FS-2 8.41	D1	(0.00-5.97) x (200.04+200.46) / 2 (3.75-0.00) x (200.51+200.24) / 2 (5.75-3.75) x (200.65+200.51) / 2 (5.97-5.75) x (200.46+200.65) / 2	-1195.49 751.41 401.16 44.12	1.19	
FS-3 16.81	D1	(3.75-0.00) x (200.72+200.45) / 2 (5.50-3.75) x (200.84+200.72) / 2 (5.75-5.50) x (200.85+200.84) / 2 (5.99-5.75) x (200.67+200.85) / 2 (5.50-5.99) x (200.64+200.67) / 2 (3.75-5.50) x (200.52+200.64) / 2 (0.00-3.75) x (200.25+200.52) / 2	752.19 351.37 50.21 48.18 -98.32 -351.01 -751.44	1.20	
FS-4 20.00	D1	(0.00-5.97) x (200.34+200.76) / 2 (3.75-0.00) x (200.80+200.54) / 2 (5.50-3.75) x (200.92+200.80) / 2 (5.75-5.50) x (200.94+200.92) / 2 (5.97-5.75) x (200.76+200.94) / 2	-1197.28 752.51 351.50 50.23 44.19	1.18	
FS-5 40.00	D1	(0.00-5.97) x (201.05+201.44) / 2 (3.75-0.00) x (201.50+201.25) / 2 (5.50-3.75) x (201.61+201.50) / 2 (5.75-5.50) x (201.63+201.61) / 2 (5.97-5.75) x (201.44+201.63) / 2	-1201.43 755.16 352.72 50.41 44.34	1.15	
FS-6 60.00	D1	(0.00--1.00) x (201.90+201.89) / 2 (4.00-0.00) x (201.94+201.90) / 2 (5.50-4.00) x (201.95+201.94) / 2 (4.00-5.50) x (201.74+201.75) / 2 (0.00-4.00) x (201.70+201.74) / 2 (-1.00-0.00) x (201.69+201.70) / 2	201.89 807.68 302.92 -302.62 -806.88 -201.69	1.20	
FS-6Comput 62.43	D1	(0.00--1.00) x (201.96+201.96) / 2 (4.00-0.00) x (201.98+201.96) / 2 (5.50-4.00) x (201.98+201.98) / 2 (4.00-5.50) x (201.78+201.78) / 2 (0.00-4.00) x (201.76+201.78) / 2 (-1.00-0.00) x (201.76+201.76) / 2	201.96 807.88 302.97 -302.67 -807.08 -201.76	1.30	
FS-12 115.95	D1	(-1.25--1.44) x (202.74+202.56) / 2 (-1.00--1.25) x (202.73+202.74) / 2 (0.00--1.00) x (202.66+202.73) / 2 (4.00-0.00) x (202.38+202.66) / 2 (5.87-4.00) x (202.25+202.38) / 2 (6.12-5.87) x (202.23+202.25) / 2 (6.33-6.12) x (202.01+202.23) / 2 (5.87-6.33) x (202.05+202.01) / 2 (4.00-5.87) x (202.18+202.05) / 2 (0.00-4.00) x (202.46+202.18) / 2 (-1.00-0.00) x (202.53+202.46) / 2 (-1.44--1.00) x (202.56+202.53) / 2	38.50 50.68 202.69 810.08 378.33 50.56 42.45 -92.93 -377.96 -809.28 -202.50 -89.12	1.30	
FS-12Computo 115.95	D1	(0.00--1.00) x (202.66+202.73) / 2 (4.00-0.00) x (202.38+202.66) / 2 (5.87-4.00) x (202.25+202.38) / 2 (4.00-5.87) x (202.18+202.05) / 2 (0.00-4.00) x (202.46+202.18) / 2 (-1.00-0.00) x (202.53+202.46) / 2	202.69 810.08 378.33 -377.96 -809.28 -202.50	1.50	
FS-13 120.00	D1	(-1.25--1.44) x (202.73+202.55) / 2 (-1.00--1.25) x (202.72+202.73) / 2 (0.00--1.00) x (202.65+202.72) / 2 (4.00-0.00) x (202.39+202.65) / 2 (5.60-4.00) x (202.28+202.39) / 2 (5.85-5.60) x (202.26+202.28) / 2 (6.07-5.85) x (202.05+202.26) / 2 (5.60-6.07) x (202.08+202.05) / 2 (4.00-5.60) x (202.19+202.08) / 2 (0.00-4.00) x (202.45+202.19) / 2 (-1.00-0.00) x (202.52+202.45) / 2 (-1.44--1.00) x (202.55+202.52) / 2	38.50 50.68 202.69 810.08 323.74 50.57 44.47 -94.97 -323.42 -809.28 -202.49 -89.12	1.36	
FS-13 120.00	D1	(-1.25--1.44) x (202.73+202.55) / 2 (-1.00--1.25) x (202.72+202.73) / 2 (0.00--1.00) x (202.65+202.72) / 2 (4.00-0.00) x (202.39+202.65) / 2 (5.60-4.00) x (202.28+202.39) / 2 (5.85-5.60) x (202.26+202.28) / 2 (6.07-5.85) x (202.05+202.26) / 2 (5.60-6.07) x (202.08+202.05) / 2 (4.00-5.60) x (202.19+202.08) / 2 (0.00-4.00) x (202.45+202.19) / 2 (-1.00-0.00) x (202.52+202.45) / 2 (-1.44--1.00) x (202.55+202.52) / 2	38.50 50.68 202.69 810.08 323.74 50.57 44.47 -94.97 -323.42 -809.28 -202.49 -89.12	1.45	
FS-14 140.00	D1	(-1.25--1.44) x (202.56+202.37) / 2 (-1.00--1.25) x (202.55+202.56) / 2 (0.00--1.00) x (202.50+202.55) / 2 (4.00-0.00) x (202.31+202.50) / 2 (5.50-4.00) x (202.24+202.31) / 2 (5.75-5.50) x (202.23+202.24) / 2 (5.96-5.75) x (202.01+202.23) / 2 (5.50-5.96) x (202.04+202.01) / 2 (4.00-5.50) x (202.11+202.04) / 2 (0.00-4.00) x (202.30+202.11) / 2 (-1.00-0.00) x (202.35+202.30) / 2 (-1.44--1.00) x (202.37+202.35) / 2	38.47 50.64 202.53 809.62 303.41 50.56 42.45 -92.93 -303.11 -808.82 -202.32 -89.04	1.45	
FS-15 160.00	D1	(-1.25--1.44) x (202.19+202.00) / 2 (-1.00--1.25) x (202.18+202.19) / 2	38.40 50.55	1.46	
A RIPORTARE mq			88.95		

		CALCOLO DELLE AREE			Foglio n. 11
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	88.95		
FS-16 165.81	D1	$(0.00--1.00) \times (202.15+202.18) / 2$	202.17	1.44	
		$(4.00-0.00) \times (202.03+202.15) / 2$	808.36		
		$(5.50-4.00) \times (201.99+202.03) / 2$	303.01		
		$(5.75-5.50) \times (201.98+201.99) / 2$	50.50		
		$(5.96-5.75) \times (201.77+201.98) / 2$	42.39		
		$(5.50-5.96) \times (201.79+201.77) / 2$	-92.82		
		$(4.00-5.50) \times (201.83+201.79) / 2$	-302.72		
		$(0.00-4.00) \times (201.95+201.83) / 2$	-807.56		
		$(-1.00-0.00) \times (201.98+201.95) / 2$	-201.96		
		$(-1.44--1.00) \times (202.00+201.98) / 2$	-88.88		
		$(-1.25--1.45) \times (202.05+201.85) / 2$	40.39		
		$(-1.00--1.25) \times (202.04+202.05) / 2$	50.51		
		$(0.00--1.00) \times (202.02+202.04) / 2$	202.03		
FS-17 169.40	D1	$(4.00-0.00) \times (201.92+202.02) / 2$	807.88	1.44	
		$(5.50-4.00) \times (201.88+201.92) / 2$	302.85		
		$(5.75-5.50) \times (201.87+201.88) / 2$	50.47		
		$(5.96-5.75) \times (201.67+201.87) / 2$	42.37		
		$(5.50-5.96) \times (201.68+201.67) / 2$	-92.77		
		$(4.00-5.50) \times (201.72+201.68) / 2$	-302.55		
		$(0.00-4.00) \times (201.82+201.72) / 2$	-807.08		
		$(-1.00-0.00) \times (201.84+201.82) / 2$	-201.83		
		$(-1.45--1.00) \times (201.85+201.84) / 2$	-90.83		
		$(-1.25--1.45) \times (201.95+201.76) / 2$	40.37		
		$(-1.00--1.25) \times (201.95+201.95) / 2$	50.49		
		$(0.00--1.00) \times (201.92+201.95) / 2$	201.94		
		$(4.00-0.00) \times (201.82+201.92) / 2$	807.48		
FS-18 180.00	D1	$(5.50-4.00) \times (201.78+201.82) / 2$	302.70	1.45	
		$(5.75-5.50) \times (201.78+201.78) / 2$	50.45		
		$(5.96-5.75) \times (201.57+201.78) / 2$	42.35		
		$(5.50-5.96) \times (201.58+201.57) / 2$	-92.72		
		$(4.00-5.50) \times (201.62+201.58) / 2$	-302.40		
		$(0.00-4.00) \times (201.72+201.62) / 2$	-806.68		
		$(-1.00-0.00) \times (201.75+201.72) / 2$	-201.74		
		$(-1.45--1.00) \times (201.76+201.75) / 2$	-90.79		
		$(-1.25--1.45) \times (201.60+201.40) / 2$	40.30		
		$(-1.00--1.25) \times (201.60+201.60) / 2$	50.40		
		$(0.00--1.00) \times (201.61+201.60) / 2$	201.61		
		$(4.00-0.00) \times (201.61+201.61) / 2$	806.44		
		$(5.50-4.00) \times (201.61+201.61) / 2$	302.42		
FS-18Compu 182.02	D1	$(5.75-5.50) \times (201.62+201.61) / 2$	50.40	1.43	
		$(5.95-5.75) \times (201.42+201.62) / 2$	40.30		
		$(5.50-5.95) \times (201.41+201.42) / 2$	-90.64		
		$(4.00-5.50) \times (201.41+201.41) / 2$	-302.12		
		$(0.00-4.00) \times (201.41+201.41) / 2$	-805.64		
		$(-1.00-0.00) \times (201.40+201.41) / 2$	-201.41		
		$(-1.45--1.00) \times (201.40+201.40) / 2$	-90.63		
		$(-1.25--1.45) \times (201.53+201.33) / 2$	40.29		
		$(-1.00--1.25) \times (201.53+201.53) / 2$	50.38		
		$(0.00--1.00) \times (201.54+201.53) / 2$	201.53		
		$(4.00-0.00) \times (201.57+201.54) / 2$	806.22		
		$(5.50-4.00) \times (201.58+201.57) / 2$	302.36		
		$(5.75-5.50) \times (201.58+201.58) / 2$	50.40		
FS-18Compu 182.02	D1	$(5.95-5.75) \times (201.38+201.58) / 2$	40.30	1.44	
		$(5.50-5.95) \times (201.38+201.38) / 2$	-90.62		
		$(4.00-5.50) \times (201.37+201.38) / 2$	-302.06		
		$(0.00-4.00) \times (201.34+201.37) / 2$	-805.42		
		$(-1.00-0.00) \times (201.33+201.34) / 2$	-201.34		
		$(-1.45--1.00) \times (201.33+201.33) / 2$	-90.60		
		$(0.00--1.00) \times (201.54+201.53) / 2$	201.53		
		$(4.00-0.00) \times (201.57+201.54) / 2$	806.22		
		$(5.50-4.00) \times (201.58+201.57) / 2$	302.36		
		$(4.00-5.50) \times (201.37+201.38) / 2$	-302.06		
		$(0.00-4.00) \times (201.34+201.37) / 2$	-805.42		
		$(-1.00-0.00) \times (201.33+201.34) / 2$	-201.34		
		FS-19 200.00	D1		
$(0.00--1.25) \times (200.86+200.79) / 2$	251.03				
$(4.00-0.00) \times (201.06+200.86) / 2$	803.84				
$(5.50-4.00) \times (201.14+201.06) / 2$	301.65				
$(4.00-5.50) \times (200.86+200.86) / 2$	-301.35				
$(0.00-4.00) \times (200.66+200.86) / 2$	-803.04				
FS-20 206.81	D1	$(-1.25-0.00) \times (200.59+200.66) / 2$	-250.78	1.35	
		$(0.00--1.64) \times (200.56+200.44) / 2$	328.82		
		$(4.00-0.00) \times (200.83+200.56) / 2$	802.78		
		$(5.50-4.00) \times (200.94+200.83) / 2$	301.33		
		$(4.00-5.50) \times (200.63+200.74) / 2$	-301.03		
		$(0.00-4.00) \times (200.36+200.63) / 2$	-801.98		
FS-21 220.00	D1	$(-1.64-0.00) \times (200.24+200.36) / 2$	-328.49	1.43	
		$(0.00--2.08) \times (199.91+199.76) / 2$	415.66		
		$(4.00-0.00) \times (200.18+199.91) / 2$	800.18		
		$(5.50-4.00) \times (200.29+200.18) / 2$	300.35		
		$(4.00-5.50) \times (199.98+200.09) / 2$	-300.05		
		$(0.00-4.00) \times (199.71+199.98) / 2$	-799.38		
FS-22 222.63	D1	$(-2.08-0.00) \times (199.56+199.71) / 2$	-415.24	1.52	
		$(0.00--2.11) \times (199.77+199.62) / 2$	421.36		
		$(4.00-0.00) \times (200.05+199.77) / 2$	799.64		
		$(5.50-4.00) \times (200.15+200.05) / 2$	300.15		
		$(4.00-5.50) \times (199.85+199.95) / 2$	-299.85		
		$(0.00-4.00) \times (199.57+199.85) / 2$	-798.84		
FS-23 238.46	D1	$(-2.11-0.00) \times (199.42+199.57) / 2$	-420.93	1.53	
		$(0.00--1.84) \times (198.86+198.73) / 2$	365.78		
		$(4.00-0.00) \times (199.13+198.86) / 2$	795.98		
		$(5.50-4.00) \times (199.24+199.13) / 2$	298.78		
		$(4.00-5.50) \times (198.93+199.04) / 2$	-298.48		
		$(0.00-4.00) \times (198.66+198.93) / 2$	-795.18		
A RIPORTARE mq			1.47		

		CALCOLO DELLE AREE			Foglio n. 12
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1.47		
FS-24 260.00	D1	(0.00--1.00) x (197.63+197.62)/2 (4.00-0.00) x (197.69+197.63)/2 (5.50-4.00) x (197.72+197.69)/2 (4.00-5.50) x (197.49+197.52)/2 (0.00-4.00) x (197.43+197.49)/2 (-1.00-0.00) x (197.42+197.43)/2	197.62 790.64 296.56 -296.26 -789.84 -197.43	1.47	
FS-24 260.00	D1	(-1.25--1.45) x (197.61+197.41)/2 (-1.00--1.25) x (197.62+197.61)/2 (0.00--1.00) x (197.63+197.62)/2 (4.00-0.00) x (197.69+197.63)/2 (5.50-4.00) x (197.72+197.69)/2 (4.00-5.50) x (197.49+197.52)/2 (0.00-4.00) x (197.43+197.49)/2 (-1.00-0.00) x (197.42+197.43)/2 (-1.45--1.00) x (197.41+197.42)/2	39.50 49.40 197.62 790.64 296.56 -296.26 -789.84 -197.43 -88.84	1.29	
FS-25 262.37	D1	(-1.25--1.45) x (197.51+197.30)/2 (-1.00--1.25) x (197.51+197.51)/2 (0.00--1.00) x (197.52+197.51)/2 (4.00-0.00) x (197.55+197.52)/2 (5.50-4.00) x (197.57+197.55)/2 (4.00-5.50) x (197.35+197.37)/2 (0.00-4.00) x (197.32+197.35)/2 (-1.00-0.00) x (197.31+197.32)/2 (-1.45--1.00) x (197.30+197.31)/2	39.48 49.38 197.51 790.14 296.34 -296.04 -789.34 -197.31 -88.79	1.35	
FS-26 275.87	D1	(0.00--3.37) x (196.93+197.01)/2 (3.98-0.00) x (196.83+196.93)/2 (0.00-3.98) x (196.73+196.63)/2 (-3.37-0.00) x (196.81+196.73)/2	663.79 783.58 -782.79 -663.11	1.37	
FS-27 278.89	D1	(0.00--3.17) x (196.81+196.89)/2 (3.97-0.00) x (196.71+196.81)/2 (0.00-3.97) x (196.61+196.51)/2 (-3.17-0.00) x (196.69+196.61)/2	624.01 781.14 -780.34 -623.38	1.47	
FS-28 300.00	D1	(0.00--1.86) x (196.20+196.25)/2 (3.74-0.00) x (196.10+196.20)/2 (3.84-3.74) x (196.10+196.10)/2 (3.74-3.84) x (195.90+195.90)/2 (0.00-3.74) x (196.00+195.90)/2 (-1.86-0.00) x (196.05+196.00)/2	364.98 733.60 19.61 -19.59 -732.85 -364.61	1.43	
FS-29 320.00	D1	(0.00--0.97) x (195.91+195.94)/2 (3.68-0.00) x (195.81+195.91)/2 (0.00-3.68) x (195.71+195.61)/2 (-0.97-0.00) x (195.74+195.71)/2	190.05 720.76 -720.03 -189.85	1.14	
FS-30 332.28	D1	(0.00--0.66) x (195.88+195.90)/2 (3.59-0.00) x (195.77+195.88)/2 (0.00-3.59) x (195.68+195.57)/2 (-0.66-0.00) x (195.70+195.68)/2	129.29 703.01 -702.29 -129.16	0.93	
FS-31 340.00	D1	(0.00--0.56) x (195.91+195.93)/2 (3.55-0.00) x (195.80+195.91)/2 (0.00-3.55) x (195.71+195.60)/2 (-0.56-0.00) x (195.73+195.71)/2	109.72 695.29 -694.58 -109.60	0.85	
FS-32 360.00	D1	(0.00--0.50) x (196.19+196.20)/2 (3.50-0.00) x (196.08+196.19)/2 (0.00-3.50) x (195.99+195.88)/2 (-0.50-0.00) x (196.00+195.99)/2	98.10 686.47 -685.77 -98.00	0.83	
FS-33 379.80	D1	(0.00--0.50) x (196.55+196.56)/2 (3.50-0.00) x (196.44+196.55)/2 (0.00-3.50) x (196.35+196.24)/2 (-0.50-0.00) x (196.36+196.35)/2	98.28 687.73 -687.03 -98.18	0.80	
FS-34 400.00	D1	(0.00--0.50) x (196.91+196.93)/2 (3.47-0.00) x (196.81+196.91)/2 (0.00-3.47) x (196.71+196.61)/2 (-0.50-0.00) x (196.73+196.71)/2	98.46 683.10 -682.41 -98.36	0.80	
FS-35 420.00	D1	(0.00--0.57) x (197.32+197.34)/2 (3.50-0.00) x (197.22+197.32)/2 (0.00-3.50) x (197.12+197.02)/2 (-0.57-0.00) x (197.14+197.12)/2	112.48 690.44 -689.75 -112.36	0.79	
FS-36 427.32	D1	(3.47--1.07) x (197.18+197.32)/2 (-1.07-3.47) x (197.52+197.38)/2	895.51 -896.42	0.81	
FS-37 435.91	D1	(-1.00--1.79) x (197.70+197.72)/2 (0.00--1.00) x (197.67+197.70)/2 (3.19-0.00) x (197.58+197.67)/2 (0.00-3.19) x (197.47+197.38)/2 (-1.00-0.00) x (197.50+197.47)/2 (-1.44--1.00) x (197.51+197.50)/2 (-1.79--1.44) x (197.52+197.51)/2	156.19 197.69 630.42 -629.79 -197.49 -86.90 -69.13	0.91	
FS-38 440.00	D1	(-1.00--2.05) x (197.78+197.81)/2 (0.00--1.00) x (197.75+197.78)/2 (3.06-0.00) x (197.67+197.75)/2 (0.00-3.06) x (197.55+197.47)/2 (-1.00-0.00) x (197.58+197.55)/2 (-1.44--1.00) x (197.59+197.58)/2 (-2.05--1.44) x (197.61+197.59)/2	207.68 197.76 604.99 -604.38 -197.56 -86.94 -120.54	0.99	
FS-39 444.49	D1	(-1.00--2.27) x (197.86+197.90)/2 (0.00--1.00) x (197.84+197.86)/2 (3.06-0.00) x (197.75+197.84)/2 (0.00-3.06) x (197.64+197.55)/2 (-1.00-0.00) x (197.66+197.64)/2	251.31 197.85 605.25 -604.64 -197.65	1.01	
A RIPORTARE mq			252.12		



		CALCOLO DELLE AREE			Foglio n. 13
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			252.12		
FS-40 460.00	D1	$(-1.44--1.00) \times (197.67+197.66) / 2$	-86.97	1.07	
		$(-2.27--1.44) \times (197.70+197.67) / 2$	-164.08		
FS-40 460.00	D2	$(-1.00--2.96) \times (198.06+198.05) / 2$	388.19	0.39	
		$(-2.96--1.00) \times (197.85+197.86) / 2$	-387.80		
FS-40 460.00	D2	$(0.00--1.00) \times (198.03+198.06) / 2$	198.05	0.81	
		$(3.00-0.00) \times (197.96+198.03) / 2$	593.99		
FS-41 468.08	D1	$(0.00-3.00) \times (197.83+197.76) / 2$	-593.38	1.01	
		$(-1.00-0.00) \times (197.86+197.83) / 2$	-197.85		
FS-41 468.08	D1	$(-1.00--6.05) \times (198.12+198.19) / 2$	1000.68	0.80	
		$(-6.05--1.00) \times (197.99+197.92) / 2$	-999.67		
FS-41 468.08	D2	$(0.00--1.00) \times (198.10+198.12) / 2$	198.11	0.81	
		$(3.00-0.00) \times (198.04+198.10) / 2$	594.21		
FS-41 468.08	D2	$(0.00-3.00) \times (197.90+197.84) / 2$	-593.61	0.80	
		$(-1.00-0.00) \times (197.92+197.90) / 2$	-197.91		
FS-42 473.35	D1	$(0.00--1.00) \times (198.15+198.16) / 2$	198.16	0.81	
		$(3.00-0.00) \times (198.10+198.15) / 2$	594.38		
FS-42 473.35	D1	$(0.00-3.00) \times (197.95+197.90) / 2$	-593.78	0.81	
		$(-1.00-0.00) \times (197.96+197.95) / 2$	-197.95		
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 14
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FS-1 0.00	E1	(3.75-0.00)x(200.10+199.83)/2 (7.17-3.75)x(200.34+200.10)/2 (7.38-7.17)x(200.20+200.34)/2 (3.75-7.38)x(199.95+200.20)/2 (0.00-3.75)x(199.68+199.95)/2	749.87 684.75 42.06 -726.27 -749.31		
FS-2 8.41	E1	(3.75-0.00)x(200.31+200.04)/2 (7.17-3.75)x(200.54+200.31)/2 (7.38-7.17)x(200.41+200.54)/2 (5.50-7.38)x(200.28+200.41)/2 (3.75-5.50)x(200.16+200.28)/2 (0.00-3.75)x(199.89+200.16)/2	750.66 685.45 42.10 -376.65 -350.38 -750.09	1.10	
FS-3 16.81	E1	(3.75-0.00)x(200.52+200.25)/2 (5.50-3.75)x(200.64+200.52)/2 (7.17-5.50)x(200.75+200.64)/2 (7.38-7.17)x(200.62+200.75)/2 (5.50-7.38)x(200.49+200.62)/2 (3.75-5.50)x(200.37+200.49)/2 (0.00-3.75)x(200.10+200.37)/2	751.44 351.01 335.16 42.14 -377.04 -350.75 -750.88	1.09	
FS-4 20.00	E1	(3.75-0.00)x(200.60+200.34)/2 (7.17-3.75)x(200.84+200.60)/2 (7.38-7.17)x(200.70+200.84)/2 (5.50-7.38)x(200.57+200.70)/2 (3.75-5.50)x(200.45+200.57)/2 (0.00-3.75)x(200.19+200.45)/2	751.76 686.46 42.16 -377.19 -350.89 -751.20	1.08	
FS-5 40.00	E1	(3.75-0.00)x(201.30+201.05)/2 (7.18-3.75)x(201.52+201.30)/2 (7.39-7.18)x(201.39+201.52)/2 (5.50-7.39)x(201.26+201.39)/2 (3.75-5.50)x(201.15+201.26)/2 (0.00-3.75)x(200.90+201.15)/2	754.41 690.84 42.31 -380.50 -352.11 -753.84	1.11	
FS-6 60.00	E1	(0.00--1.00)x(201.70+201.69)/2 (4.00-0.00)x(201.74+201.70)/2 (5.50-4.00)x(201.75+201.74)/2 (4.00-5.50)x(201.59+201.60)/2 (0.00-4.00)x(201.55+201.59)/2 (-1.00-0.00)x(201.54+201.55)/2	201.69 806.88 302.62 -302.39 -806.28 -201.55		
FS-6Comput 62.43	E1	(0.00--1.00)x(201.76+201.76)/2 (4.00-0.00)x(201.78+201.76)/2 (5.50-4.00)x(201.78+201.78)/2 (4.00-5.50)x(201.63+201.63)/2 (0.00-4.00)x(201.61+201.63)/2 (-1.00-0.00)x(201.61+201.61)/2	201.76 807.08 302.67 -302.44 -806.48 -201.61	0.97	
FS-12 115.95	E1	(-2.67--2.88)x(202.64+202.51)/2 (-1.44--2.67)x(202.56+202.64)/2 (-1.00--1.44)x(202.53+202.56)/2 (0.00--1.00)x(202.46+202.53)/2 (4.00-0.00)x(202.18+202.46)/2 (5.87-4.00)x(202.05+202.18)/2 (6.33-5.87)x(202.01+202.05)/2 (7.93-6.33)x(201.90+202.01)/2 (8.19-7.93)x(201.73+201.90)/2 (5.87-8.19)x(201.90+201.73)/2 (4.00-5.87)x(202.03+201.90)/2 (0.00-4.00)x(202.31+202.03)/2 (-1.00-0.00)x(202.38+202.31)/2 (-2.88--1.00)x(202.51+202.38)/2	42.54 249.20 89.12 202.50 809.28 377.96 92.93 323.13 52.47 -468.21 -377.67 -808.68 -202.34 -380.60		
FS-12Comput 115.95	E1	(0.00--1.00)x(202.46+202.53)/2 (4.00-0.00)x(202.18+202.46)/2 (5.87-4.00)x(202.05+202.18)/2 (4.00-5.87)x(202.03+201.90)/2 (0.00-4.00)x(202.31+202.03)/2 (-1.00-0.00)x(202.38+202.31)/2	202.50 809.28 377.96 -377.67 -808.68 -202.34	1.63	
FS-13 120.00	E1	(-2.68--2.89)x(202.63+202.49)/2 (-1.44--2.68)x(202.55+202.63)/2 (-1.00--1.44)x(202.52+202.55)/2 (0.00--1.00)x(202.45+202.52)/2 (4.00-0.00)x(202.19+202.45)/2 (5.60-4.00)x(202.08+202.19)/2 (6.07-5.60)x(202.05+202.08)/2 (7.66-6.07)x(201.94+202.05)/2 (7.91-7.66)x(201.78+201.94)/2 (5.60-7.91)x(201.93+201.78)/2 (4.00-5.60)x(202.04+201.93)/2 (0.00-4.00)x(202.30+202.04)/2 (-1.00-0.00)x(202.37+202.30)/2 (-2.89--1.00)x(202.49+202.37)/2	42.54 251.21 89.12 202.49 809.28 323.42 94.97 321.17 50.47 -466.29 -323.18 -808.68 -202.34 -382.59		
FS-13 120.00	E1	(-2.68--2.89)x(202.63+202.49)/2 (-1.44--2.68)x(202.55+202.63)/2 (-1.00--1.44)x(202.52+202.55)/2 (0.00--1.00)x(202.45+202.52)/2 (4.00-0.00)x(202.19+202.45)/2 (5.60-4.00)x(202.08+202.19)/2 (6.07-5.60)x(202.05+202.08)/2 (7.66-6.07)x(201.94+202.05)/2 (7.91-7.66)x(201.78+201.94)/2 (5.60-7.91)x(201.93+201.78)/2 (4.00-5.60)x(202.04+201.93)/2 (0.00-4.00)x(202.30+202.04)/2 (-1.00-0.00)x(202.37+202.30)/2 (-2.89--1.00)x(202.49+202.37)/2	42.54 251.21 89.12 202.49 809.28 323.42 94.97 321.17 50.47 -466.29 -323.18 -808.68 -202.34 -382.59	1.59	
FS-14 140.00	E1	(-2.72--2.93)x(202.43+202.29)/2 (-1.44--2.72)x(202.37+202.43)/2 (-1.00--1.44)x(202.35+202.37)/2 (0.00--1.00)x(202.30+202.35)/2 (4.00-0.00)x(202.11+202.30)/2	42.50 259.07 89.04 202.32 808.82	1.59	
A RIPORTARE mq			1401.75		

		CALCOLO DELLE AREE			Foglio n. 15
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1401.75		
FS-15 160.00	E1	(5.50-4.00)x(202.04+202.11)/2 (5.96-5.50)x(202.01+202.04)/2 (7.49-5.96)x(201.94+202.01)/2 (7.74-7.49)x(201.78+201.94)/2 (5.50-7.74)x(201.89+201.78)/2 (4.00-5.50)x(201.96+201.89)/2 (0.00-4.00)x(202.15+201.96)/2 (-1.00-0.00)x(202.20+202.15)/2 (-2.93--1.00)x(202.29+202.20)/2	303.11 92.93 309.02 50.47 -452.11 -302.89 -808.22 -202.18 -390.33	1.55	
FS-16 165.81	E1	(-2.77--2.98)x(202.04+201.89)/2 (-1.44--2.77)x(202.00+202.04)/2 (-1.00--1.44)x(201.98+202.00)/2 (0.00--1.00)x(201.95+201.98)/2 (4.00-0.00)x(201.83+201.95)/2 (5.50-4.00)x(201.79+201.83)/2 (5.96-5.50)x(201.77+201.79)/2 (7.44-5.96)x(201.73+201.77)/2 (7.67-7.44)x(201.57+201.73)/2 (5.50-7.67)x(201.64+201.57)/2 (4.00-5.50)x(201.68+201.64)/2 (0.00-4.00)x(201.80+201.68)/2 (-1.00-0.00)x(201.83+201.80)/2 (-2.98--1.00)x(201.89+201.83)/2	42.41 268.69 88.88 201.96 807.56 302.72 92.82 298.59 46.38 -437.48 -302.49 -806.96 -201.81 -399.68	1.59	
FS-17 169.40	E1	(-2.78--3.00)x(201.88+201.74)/2 (-1.45--2.78)x(201.85+201.88)/2 (-1.00--1.45)x(201.84+201.85)/2 (0.00--1.00)x(201.82+201.84)/2 (4.00-0.00)x(201.72+201.82)/2 (5.50-4.00)x(201.68+201.72)/2 (5.96-5.50)x(201.67+201.68)/2 (7.42-5.96)x(201.63+201.67)/2 (7.65-7.42)x(201.47+201.63)/2 (5.50-7.65)x(201.53+201.47)/2 (4.00-5.50)x(201.57+201.53)/2 (0.00-4.00)x(201.67+201.57)/2 (-1.00-0.00)x(201.69+201.67)/2 (-3.00--1.00)x(201.74+201.69)/2	44.40 268.48 90.83 201.83 807.08 302.55 92.77 294.41 46.36 -433.23 -302.33 -806.48 -201.68 -403.43	1.56	
FS-18 180.00	E1	(-2.78--3.00)x(201.79+201.65)/2 (-1.45--2.78)x(201.76+201.79)/2 (-1.00--1.45)x(201.75+201.76)/2 (0.00--1.00)x(201.72+201.75)/2 (4.00-0.00)x(201.62+201.72)/2 (5.50-4.00)x(201.58+201.62)/2 (5.96-5.50)x(201.57+201.58)/2 (7.42-5.96)x(201.54+201.57)/2 (7.65-7.42)x(201.38+201.54)/2 (5.50-7.65)x(201.43+201.38)/2 (4.00-5.50)x(201.47+201.43)/2 (0.00-4.00)x(201.57+201.47)/2 (-1.00-0.00)x(201.60+201.57)/2 (-3.00--1.00)x(201.65+201.60)/2	44.38 268.36 90.79 201.74 806.68 302.40 92.72 294.27 46.34 -433.02 -302.17 -806.08 -201.58 -403.25	1.58	
FS-18Compu 182.02	E1	(-2.85--3.08)x(201.40+201.25)/2 (-1.45--2.85)x(201.40+201.40)/2 (-1.00--1.45)x(201.40+201.40)/2 (0.00--1.00)x(201.41+201.40)/2 (4.00-0.00)x(201.41+201.41)/2 (5.50-4.00)x(201.41+201.41)/2 (5.95-5.50)x(201.42+201.41)/2 (7.34-5.95)x(201.42+201.42)/2 (7.57-7.34)x(201.27+201.42)/2 (5.50-7.57)x(201.26+201.27)/2 (4.00-5.50)x(201.26+201.26)/2 (0.00-4.00)x(201.26+201.26)/2 (-1.00-0.00)x(201.25+201.26)/2 (-3.08--1.00)x(201.25+201.25)/2	46.30 281.96 90.63 201.41 805.64 302.12 90.64 279.97 46.31 -416.62 -301.89 -805.04 -201.25 -418.60	1.58	
FS-18Compu 182.02	E1	(-2.87--3.09)x(201.32+201.17)/2 (-1.45--2.87)x(201.33+201.32)/2 (-1.00--1.45)x(201.33+201.33)/2 (0.00--1.00)x(201.34+201.33)/2 (4.00-0.00)x(201.37+201.34)/2 (5.50-4.00)x(201.38+201.37)/2 (5.95-5.50)x(201.38+201.38)/2 (7.33-5.95)x(201.39+201.38)/2 (7.55-7.33)x(201.24+201.39)/2 (5.50-7.55)x(201.23+201.24)/2 (4.00-5.50)x(201.22+201.23)/2 (0.00-4.00)x(201.19+201.22)/2 (-1.00-0.00)x(201.18+201.19)/2 (-3.09--1.00)x(201.17+201.18)/2	44.27 285.88 90.60 201.34 805.42 302.06 90.62 277.91 44.29 -412.53 -301.84 -804.82 -201.19 -420.46	1.55	
FS-18Compu 182.02	E1	(0.00--1.00)x(201.34+201.33)/2 (4.00-0.00)x(201.37+201.34)/2 (5.50-4.00)x(201.38+201.37)/2 (4.00-5.50)x(201.22+201.23)/2 (0.00-4.00)x(201.19+201.22)/2 (-1.00-0.00)x(201.18+201.19)/2	201.34 805.42 302.06 -301.84 -804.82 -201.19	1.55	
FS-19 200.00	E1	(0.00--1.25)x(200.66+200.59)/2 (4.00-0.00)x(200.86+200.66)/2 (5.50-4.00)x(200.94+200.86)/2 (4.00-5.50)x(200.71+200.79)/2 (0.00-4.00)x(200.51+200.71)/2 (-1.25-0.00)x(200.44+200.51)/2	250.78 803.04 301.35 -301.12 -802.44 -250.59	0.97	
FS-20 206.81	E1	(0.00--1.64)x(200.36+200.24)/2 (4.00-0.00)x(200.63+200.36)/2 (5.50-4.00)x(200.74+200.63)/2 (4.00-5.50)x(200.48+200.59)/2 (0.00-4.00)x(200.21+200.48)/2	328.49 801.98 301.03 -300.80 -801.38	1.02	
		A RIPORTARE mq	329.32		

		CALCOLO DELLE AREE	Foglio n. 16		
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			329.32		
FS-21 220.00	E1	$(-1.64-0.00) \times (200.09+200.21) / 2$ $(0.00--2.08) \times (199.71+199.56) / 2$ $(4.00-0.00) \times (199.98+199.71) / 2$ $(5.50-4.00) \times (200.09+199.98) / 2$ $(4.00-5.50) \times (199.83+199.94) / 2$ $(0.00-4.00) \times (199.56+199.83) / 2$ $(-2.08-0.00) \times (199.41+199.56) / 2$	-328.25 415.24 799.38 300.05 -299.83 -798.78 -414.93	1.07	
FS-22 222.63	E1	$(0.00--2.11) \times (199.57+199.42) / 2$ $(4.00-0.00) \times (199.85+199.57) / 2$ $(5.50-4.00) \times (199.95+199.85) / 2$ $(4.00-5.50) \times (199.70+199.80) / 2$ $(0.00-4.00) \times (199.42+199.70) / 2$ $(-2.11-0.00) \times (199.27+199.42) / 2$	420.93 798.84 299.85 -299.62 -798.24 -420.62	1.13	
FS-23 238.46	E1	$(-1.84-5.50) \times (198.38+198.89) / 2$ $(0.00--1.84) \times (198.66+198.53) / 2$ $(4.00-0.00) \times (198.93+198.66) / 2$ $(5.50-4.00) \times (199.04+198.93) / 2$	-1457.98 365.41 795.18 298.48	1.14	
FS-24 260.00	E1	$(0.00--1.00) \times (197.43+197.42) / 2$ $(4.00-0.00) \times (197.49+197.43) / 2$ $(5.50-4.00) \times (197.52+197.49) / 2$ $(4.00-5.50) \times (197.34+197.37) / 2$ $(0.00-4.00) \times (197.28+197.34) / 2$ $(-1.00-0.00) \times (197.27+197.28) / 2$	197.43 789.84 296.26 -296.03 -789.24 -197.28	1.09	
FS-24 260.00	E1	$(-1.45--3.80) \times (197.41+197.24) / 2$ $(-1.00--1.45) \times (197.42+197.41) / 2$ $(0.00--1.00) \times (197.43+197.42) / 2$ $(4.00-0.00) \times (197.49+197.43) / 2$ $(5.50-4.00) \times (197.52+197.49) / 2$ $(4.00-5.50) \times (197.34+197.37) / 2$ $(0.00-4.00) \times (197.28+197.34) / 2$ $(-1.00-0.00) \times (197.27+197.28) / 2$ $(-3.80--1.00) \times (197.09+197.27) / 2$	463.71 88.84 197.43 789.84 296.26 -296.03 -789.24 -197.28 -552.10	0.98	
FS-25 262.37	E1	$(-1.45--3.61) \times (197.30+197.18) / 2$ $(-1.00--1.45) \times (197.31+197.30) / 2$ $(0.00--1.00) \times (197.32+197.31) / 2$ $(4.00-0.00) \times (197.35+197.32) / 2$ $(5.50-4.00) \times (197.37+197.35) / 2$ $(4.00-5.50) \times (197.20+197.22) / 2$ $(0.00-4.00) \times (197.17+197.20) / 2$ $(-1.00-0.00) \times (197.16+197.17) / 2$ $(-3.61--1.00) \times (197.03+197.16) / 2$	426.04 88.79 197.31 789.34 296.04 -295.81 -788.74 -197.16 -514.42	1.43	
FS-26 275.87	E1	$(0.00--3.37) \times (196.73+196.81) / 2$ $(3.98-0.00) \times (196.63+196.73) / 2$ $(0.00-3.98) \times (196.58+196.48) / 2$ $(-3.37-0.00) \times (196.66+196.58) / 2$	663.11 782.79 -782.19 -662.61	1.39	
FS-27 278.89	E1	$(0.00--3.17) \times (196.61+196.69) / 2$ $(3.97-0.00) \times (196.51+196.61) / 2$ $(0.00-3.97) \times (196.46+196.36) / 2$ $(-3.17-0.00) \times (196.54+196.46) / 2$	623.38 780.34 -779.75 -622.90	1.10	
FS-28 300.00	E1	$(0.00--1.86) \times (196.00+196.05) / 2$ $(3.74-0.00) \times (195.90+196.00) / 2$ $(3.84-3.74) \times (195.90+195.90) / 2$ $(3.74-3.84) \times (195.75+195.75) / 2$ $(0.00-3.74) \times (195.85+195.75) / 2$ $(-1.86-0.00) \times (195.90+195.85) / 2$	364.61 732.85 19.59 -19.57 -732.29 -364.33	1.07	
FS-29 320.00	E1	$(0.00--0.97) \times (195.71+195.74) / 2$ $(3.68-0.00) \times (195.61+195.71) / 2$ $(0.00-3.68) \times (195.56+195.46) / 2$ $(-0.97-0.00) \times (195.59+195.56) / 2$	189.85 720.03 -719.48 -189.71	0.86	
FS-30 332.28	E1	$(0.00--0.66) \times (195.68+195.70) / 2$ $(3.59-0.00) \times (195.57+195.68) / 2$ $(0.00-3.59) \times (195.53+195.42) / 2$ $(-0.66-0.00) \times (195.55+195.53) / 2$	129.16 702.29 -701.76 -129.06	0.69	
FS-31 340.00	E1	$(0.00--0.56) \times (195.71+195.73) / 2$ $(3.55-0.00) \times (195.60+195.71) / 2$ $(0.00-3.55) \times (195.56+195.45) / 2$ $(-0.56-0.00) \times (195.58+195.56) / 2$	109.60 694.58 -694.04 -109.52	0.63	
FS-32 360.00	E1	$(0.00--0.50) \times (195.99+196.00) / 2$ $(3.50-0.00) \times (195.88+195.99) / 2$ $(0.00-3.50) \times (195.84+195.73) / 2$ $(-0.50-0.00) \times (195.85+195.84) / 2$	98.00 685.77 -685.25 -97.92	0.62	
FS-33 379.80	E1	$(0.00--0.50) \times (196.35+196.36) / 2$ $(3.50-0.00) \times (196.24+196.35) / 2$ $(0.00-3.50) \times (196.20+196.09) / 2$ $(-0.50-0.00) \times (196.21+196.20) / 2$	98.18 687.03 -686.51 -98.10	0.60	
FS-34 400.00	E1	$(0.00--0.50) \times (196.71+196.73) / 2$ $(3.47-0.00) \times (196.61+196.71) / 2$ $(0.00-3.47) \times (196.56+196.46) / 2$ $(-0.50-0.00) \times (196.58+196.56) / 2$	98.36 682.41 -681.89 -98.28	0.60	
FS-35 420.00	E1	$(0.00--0.57) \times (197.12+197.14) / 2$ $(3.50-0.00) \times (197.02+197.12) / 2$ $(0.00-3.50) \times (196.97+196.87) / 2$ $(-0.57-0.00) \times (196.99+196.97) / 2$	112.36 689.75 -689.22 -112.28	0.60	
FS-36 427.32	E1	$(-1.00--1.07) \times (197.31+197.31) / 2$ $(0.00--1.00) \times (197.28+197.31) / 2$ $(3.47-0.00) \times (197.18+197.28) / 2$ $(0.00-3.47) \times (197.13+197.03) / 2$	13.81 197.30 684.39 -683.87	0.61	
A RIPORTARE mq			211.63		

		CALCOLO DELLE AREE			Foglio n. 17
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			211.63		
FS-37 435.91	E1	$(-1.00-0.00) \times (197.16+197.13) / 2$	-197.14	0.69	
		$(-1.07--1.00) \times (197.17+197.16) / 2$	-13.80		
FS-38 440.00	E1	$(-1.44--1.79) \times (197.51+197.52) / 2$	69.13	0.76	
		$(-1.00--1.44) \times (197.50+197.51) / 2$	86.90		
		$(0.00--1.00) \times (197.47+197.50) / 2$	197.49		
		$(3.19-0.00) \times (197.38+197.47) / 2$	629.79		
		$(0.00-3.19) \times (197.32+197.23) / 2$	-629.31		
		$(-1.00-0.00) \times (197.35+197.32) / 2$	-197.33		
		$(-1.79--1.00) \times (197.37+197.35) / 2$	-155.91		
FS-39 444.49	E1	$(-1.44--2.05) \times (197.59+197.61) / 2$	120.54	0.76	
		$(-1.00--1.44) \times (197.58+197.59) / 2$	86.94		
		$(0.00--1.00) \times (197.55+197.58) / 2$	197.56		
		$(3.06-0.00) \times (197.47+197.55) / 2$	604.38		
		$(0.00-3.06) \times (197.40+197.32) / 2$	-603.92		
		$(-1.00-0.00) \times (197.43+197.40) / 2$	-197.42		
		$(-2.05--1.00) \times (197.46+197.43) / 2$	-207.32		
FS-40 460.00	E1	$(-1.44--2.27) \times (197.67+197.70) / 2$	164.08	0.80	
		$(-1.00--1.44) \times (197.66+197.67) / 2$	86.97		
		$(0.00--1.00) \times (197.64+197.66) / 2$	197.65		
		$(3.06-0.00) \times (197.55+197.64) / 2$	604.64		
		$(0.00-3.06) \times (197.49+197.40) / 2$	-604.18		
		$(-1.00-0.00) \times (197.51+197.49) / 2$	-197.50		
		$(-2.27--1.00) \times (197.55+197.51) / 2$	-250.86		
FS-40 460.00	E2	$(-1.00--2.96) \times (197.86+197.85) / 2$	387.80	0.30	
		$(-2.96--1.00) \times (197.70+197.71) / 2$	-387.50		
FS-40 460.00	E2	$(0.00--1.00) \times (197.83+197.86) / 2$	197.85	0.60	
		$(3.00-0.00) \times (197.76+197.83) / 2$	593.38		
		$(0.00-3.00) \times (197.68+197.61) / 2$	-592.94		
		$(-1.00-0.00) \times (197.71+197.68) / 2$	-197.69		
FS-41 468.08	E1	$(-1.00--6.05) \times (197.92+197.99) / 2$	999.67	0.75	
		$(-6.05--1.00) \times (197.84+197.77) / 2$	-998.92		
FS-41 468.08	E2	$(0.00--1.00) \times (197.90+197.92) / 2$	197.91	0.60	
		$(3.00-0.00) \times (197.84+197.90) / 2$	593.61		
		$(0.00-3.00) \times (197.75+197.69) / 2$	-593.16		
		$(-1.00-0.00) \times (197.77+197.75) / 2$	-197.76		
FS-42 473.35	E1	$(0.00--1.00) \times (197.95+197.96) / 2$	197.95	0.59	
		$(3.00-0.00) \times (197.90+197.95) / 2$	593.78		
		$(0.00-3.00) \times (197.80+197.75) / 2$	-593.33		
		$(-1.00-0.00) \times (197.81+197.80) / 2$	-197.81		

Il Direttore dei Lavori

L'Impresa

		CALCOLO DELLE AREE	Foglio n. 18		
FONDAZIONE PER ARGINELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FS-1 0.00	F1	(6.40-5.71) x (200.53+200.56) / 2 (6.00-6.40) x (200.25+200.28) / 2 (5.75-6.00) x (200.44+200.25) / 2 (5.71-5.75) x (200.56+200.46) / 2	138.38 -80.11 -50.09 -8.02	0.16	
FS-2 8.41	F1	(6.40-5.71) x (200.74+200.77) / 2 (7.17-6.40) x (200.54+200.49) / 2 (5.97-7.17) x (200.46+200.54) / 2 (5.75-5.97) x (200.65+200.46) / 2 (5.71-5.75) x (200.77+200.67) / 2	138.52 154.40 -240.60 -44.12 -8.03	0.17	
FS-3 16.81	F1	(6.40-5.71) x (200.95+200.97) / 2 (7.17-6.40) x (200.75+200.70) / 2 (5.99-7.17) x (200.67+200.75) / 2 (5.75-5.99) x (200.85+200.67) / 2 (5.71-5.75) x (200.97+200.88) / 2	138.66 154.56 -236.84 -48.18 -8.04	0.16	
FS-4 20.00	F1	(6.40-5.71) x (201.03+201.06) / 2 (7.17-6.40) x (200.84+200.79) / 2 (5.97-7.17) x (200.76+200.84) / 2 (5.75-5.97) x (200.94+200.76) / 2 (5.71-5.75) x (201.06+200.96) / 2	138.72 154.63 -240.96 -44.19 -8.04	0.16	
FS-5 40.00	F1	(6.40-5.71) x (201.72+201.75) / 2 (7.18-6.40) x (201.52+201.47) / 2 (5.97-7.18) x (201.44+201.52) / 2 (5.75-5.97) x (201.63+201.44) / 2 (5.71-5.75) x (201.75+201.65) / 2	139.20 157.17 -243.79 -44.34 -8.07	0.17	
FS-12 115.95	F1	(-1.90--2.67) x (202.59+202.64) / 2 (-1.21--1.90) x (202.86+202.84) / 2 (-1.25--1.21) x (202.77+202.86) / 2 (-1.44--1.25) x (202.56+202.74) / 2 (-2.67--1.44) x (202.64+202.56) / 2	156.01 139.97 -8.11 -38.50 -249.20	0.17	
FS-12 115.95	F2	(6.77-6.08) x (202.36+202.38) / 2 (7.93-6.77) x (201.90+201.98) / 2 (6.33-7.93) x (202.01+201.90) / 2 (6.12-6.33) x (202.23+202.01) / 2 (6.08-6.12) x (202.38+202.29) / 2	139.64 234.25 -323.13 -42.45 -8.09	0.22	
FS-13 120.00	F1	(-1.90--2.68) x (202.58+202.63) / 2 (-1.21--1.90) x (202.86+202.83) / 2 (-1.25--1.21) x (202.76+202.86) / 2 (-1.44--1.25) x (202.55+202.73) / 2 (-2.68--1.44) x (202.63+202.55) / 2	158.03 139.96 -8.11 -38.50 -251.21	0.17	
FS-13 120.00	F2	(6.50-5.81) x (202.39+202.42) / 2 (7.66-6.50) x (201.94+202.02) / 2 (6.07-7.66) x (202.05+201.94) / 2 (5.85-6.07) x (202.26+202.05) / 2 (5.81-5.85) x (202.42+202.32) / 2	139.66 234.30 -321.17 -44.47 -8.09	0.23	
FS-13 120.00	F1	(-1.90--2.68) x (202.58+202.63) / 2 (-1.21--1.90) x (202.86+202.83) / 2 (-1.25--1.21) x (202.76+202.86) / 2 (-1.44--1.25) x (202.55+202.73) / 2 (-2.68--1.44) x (202.63+202.55) / 2	158.03 139.96 -8.11 -38.50 -251.21	0.17	
FS-13 120.00	F2	(6.50-5.81) x (202.39+202.42) / 2 (7.66-6.50) x (201.94+202.02) / 2 (6.07-7.66) x (202.05+201.94) / 2 (5.85-6.07) x (202.26+202.05) / 2 (5.81-5.85) x (202.42+202.32) / 2	139.66 234.30 -321.17 -44.47 -8.09	0.23	
FS-14 140.00	F1	(-1.21--1.90) x (202.69+202.66) / 2 (-1.25--1.21) x (202.59+202.69) / 2 (-1.44--1.25) x (202.37+202.56) / 2 (-1.90--1.44) x (202.39+202.37) / 2	139.85 -8.11 -38.47 -93.09	0.23	
FS-14 140.00	F2	(6.40-5.71) x (202.35+202.37) / 2 (5.96-6.40) x (202.01+201.99) / 2 (5.75-5.96) x (202.23+202.01) / 2 (5.71-5.75) x (202.37+202.28) / 2	139.63 -88.88 -42.45 -8.09	0.18	
FS-15 160.00	F1	(-1.90--2.77) x (202.01+202.04) / 2 (-1.21--1.90) x (202.32+202.29) / 2 (-1.25--1.21) x (202.22+202.32) / 2 (-1.44--1.25) x (202.00+202.19) / 2 (-2.77--1.44) x (202.04+202.00) / 2	175.76 139.59 -8.09 -38.40 -268.69	0.17	
FS-15 160.00	F2	(6.40-5.71) x (202.10+202.13) / 2 (5.96-6.40) x (201.77+201.76) / 2 (5.75-5.96) x (201.98+201.77) / 2 (5.71-5.75) x (202.13+202.03) / 2	139.46 -88.78 -42.39 -8.08	0.21	
FS-16 165.81	F1	(-1.21--1.90) x (202.18+202.15) / 2 (-1.25--1.21) x (202.08+202.18) / 2 (-1.45--1.25) x (201.85+202.05) / 2 (-1.90--1.45) x (201.86+201.85) / 2	139.49 -8.09 -40.39 -90.83	0.18	
FS-16 165.81	F2	(6.40-5.71) x (201.99+202.02) / 2 (5.96-6.40) x (201.67+201.66) / 2 (5.75-5.96) x (201.87+201.67) / 2 (5.71-5.75) x (202.02+201.92) / 2	139.38 -88.73 -42.37 -8.08	0.20	
FS-17 169.40	F1	(-1.21--1.90) x (202.08+202.06) / 2 (-1.25--1.21) x (201.99+202.08) / 2 (-1.45--1.25) x (201.76+201.95) / 2 (-1.90--1.45) x (201.77+201.76) / 2	139.43 -8.08 -40.37 -90.79	0.19	
FS-17 169.40	F2	(6.40-5.71) x (201.89+201.92) / 2 (5.96-6.40) x (201.57+201.56) / 2 (5.75-5.96) x (201.78+201.57) / 2 (5.71-5.75) x (201.92+201.82) / 2	139.31 -88.69 -42.35 -8.07	0.20	
A RIPORTARE mq					

		CALCOLO DELLE AREE			Foglio n. 19
FONDAZIONE PER ARGINELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
FS-18 180.00	F1	$(6.40-5.71) \times (201.72+201.75) / 2$	139.20		
		$(7.34-6.40) \times (201.42+201.42) / 2$	189.33		
		$(5.95-7.34) \times (201.42+201.42) / 2$	-279.97		
		$(5.75-5.95) \times (201.62+201.42) / 2$	-40.30		
		$(5.71-5.75) \times (201.75+201.65) / 2$	-8.07		
FS-18 180.00	F2	$(-1.21--1.90) \times (201.74+201.71) / 2$	139.19	0.19	
		$(-1.25--1.21) \times (201.64+201.74) / 2$	-8.07		
		$(-1.45--1.25) \times (201.40+201.60) / 2$	-40.30		
		$(-1.90--1.45) \times (201.40+201.40) / 2$	-90.63		
FS-18Compu 182.02	F1	$(6.40-5.71) \times (201.69+201.71) / 2$	139.17		
		$(5.95-6.40) \times (201.38+201.38) / 2$	-90.62		
		$(5.75-5.95) \times (201.58+201.38) / 2$	-40.30		
		$(5.71-5.75) \times (201.71+201.62) / 2$	-8.07		
FS-18Compu 182.02	F2	$(-1.21--1.90) \times (201.67+201.64) / 2$	139.14	0.18	
		$(-1.25--1.21) \times (201.57+201.67) / 2$	-8.06		
		$(-1.45--1.25) \times (201.33+201.53) / 2$	-40.29		
		$(-1.90--1.45) \times (201.33+201.33) / 2$	-90.60		
FS-24 260.00	F1	$(-1.21--1.90) \times (197.76+197.73) / 2$	136.44	0.19	
		$(-1.25--1.21) \times (197.66+197.76) / 2$	-7.91		
		$(-1.45--1.25) \times (197.41+197.61) / 2$	-39.50		
		$(-1.90--1.45) \times (197.38+197.41) / 2$	-88.83		
FS-25 262.37	F1	$(-1.21--1.90) \times (197.64+197.62) / 2$	136.36	0.20	
		$(-1.25--1.21) \times (197.55+197.64) / 2$	-7.90		
		$(-1.45--1.25) \times (197.30+197.51) / 2$	-39.48		
		$(-1.90--1.45) \times (197.28+197.30) / 2$	-88.78	0.20	

Il Direttore dei Lavori

L'Impresa

VEGETALE IN RILEVATO		CALCOLO DELLE AREE	Foglio n. 20		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FS-1 0.00	H1	(14.75-7.25)x(195.65+200.65)/2 (16.00-14.75)x(195.65+195.65)/2 (15.32-16.00)x(195.45+195.65)/2 (15.29-15.32)x(195.45+195.45)/2 (14.79-15.29)x(195.26+195.45)/2 (7.17-14.79)x(200.34+195.26)/2 (6.40-7.17)x(200.28+200.34)/2 (5.71-6.40)x(200.56+200.53)/2 (5.65-5.71)x(200.71+200.56)/2 (7.25-5.65)x(200.65+200.71)/2	1486.12 244.56 -132.97 -5.86 -97.68 -1507.24 -154.24 -138.38 -12.04 321.09		
FS-2 8.41	H1	(17.80-16.75)x(195.16+195.85)/2 (17.44-17.80)x(195.03+195.16)/2 (16.66-17.44)x(195.55+195.03)/2 (14.66-16.66)x(195.55+195.55)/2 (7.17-14.66)x(200.54+195.55)/2 (6.40-7.17)x(200.49+200.54)/2 (5.71-6.40)x(200.77+200.74)/2 (5.65-5.71)x(200.92+200.77)/2 (7.25-5.65)x(200.85+200.92)/2 (14.75-7.25)x(195.85+200.85)/2 (16.75-14.75)x(195.85+195.85)/2	205.28 -70.23 -152.33 -391.10 -1483.36 -154.40 -138.52 -12.05 321.42 1487.62 391.70	3.36	
FS-3 16.81	H1	(19.15-16.75)x(194.46+196.06)/2 (18.80-19.15)x(194.33+194.46)/2 (16.66-18.80)x(195.76+194.33)/2 (14.66-16.66)x(195.76+195.76)/2 (7.17-14.66)x(200.75+195.76)/2 (6.40-7.17)x(200.70+200.75)/2 (5.71-6.40)x(200.97+200.95)/2 (5.65-5.71)x(201.13+200.97)/2 (7.25-5.65)x(201.06+201.13)/2 (14.75-7.25)x(196.06+201.06)/2 (16.75-14.75)x(196.06+196.06)/2	468.62 -68.04 -417.40 -391.52 -1484.93 -154.56 -138.66 -12.06 321.75 1489.20 392.12	4.03	
FS-4 20.00	H1	(19.64-16.75)x(194.22+196.15)/2 (19.29-19.64)x(194.09+194.22)/2 (16.66-19.29)x(195.85+194.09)/2 (14.66-16.66)x(195.85+195.85)/2 (7.17-14.66)x(200.84+195.85)/2 (6.40-7.17)x(200.79+200.84)/2 (5.71-6.40)x(201.06+201.03)/2 (5.65-5.71)x(201.21+201.06)/2 (7.25-5.65)x(201.15+201.21)/2 (14.75-7.25)x(196.15+201.15)/2 (16.75-14.75)x(196.15+196.15)/2	564.08 -67.95 -512.77 -391.70 -1485.60 -154.63 -138.72 -12.07 321.89 1489.88 392.30	4.52	
FS-5 40.00	H1	(22.57-16.75)x(192.95+196.84)/2 (22.21-22.57)x(192.84+192.95)/2 (16.66-22.21)x(196.53+192.84)/2 (14.66-16.66)x(196.53+196.53)/2 (7.18-14.66)x(201.52+196.53)/2 (6.40-7.18)x(201.47+201.52)/2 (5.71-6.40)x(201.75+201.72)/2 (5.65-5.71)x(201.90+201.75)/2 (7.25-5.65)x(201.84+201.90)/2 (14.75-7.25)x(196.84+201.84)/2 (16.75-14.75)x(196.84+196.84)/2	1134.29 -69.44 -1080.50 -393.06 -1488.71 -157.17 -139.20 -12.11 322.99 1495.05 393.68	4.71	
FS-12 115.95	H1	(-18.86--12.25)x(193.54+197.95)/2 (-18.34--18.86)x(193.53+193.54)/2 (-12.16--18.34)x(197.65+193.53)/2 (-10.16--12.16)x(197.65+197.65)/2 (-2.67--10.16)x(202.64+197.65)/2 (-1.90--2.67)x(202.59+202.64)/2 (-1.21--1.90)x(202.86+202.84)/2 (-1.15--1.21)x(203.02+202.86)/2 (-2.75--1.15)x(202.95+203.02)/2 (-10.25--2.75)x(197.95+202.95)/2 (-12.25--10.25)x(197.95+197.95)/2	-1293.87 100.64 1208.75 395.30 1499.09 156.01 139.97 12.18 -324.78 -1503.38 -395.90	5.82	
FS-12 115.95	H2	(21.04-17.12)x(194.86+197.47)/2 (17.03-21.04)x(197.17+194.50)/2 (15.03-17.03)x(197.17+197.17)/2 (7.93-15.03)x(201.90+197.17)/2 (6.77-7.93)x(201.98+201.90)/2 (6.08-6.77)x(202.38+202.36)/2 (6.02-6.08)x(202.54+202.38)/2 (7.62-6.02)x(202.47+202.54)/2 (15.12-7.62)x(197.47+202.47)/2 (17.12-15.12)x(197.47+197.47)/2	768.97 -785.30 -394.34 -1416.70 -234.25 -139.64 -12.15 324.01 1499.77 394.94	5.99	
FS-13 120.00	H1	(-19.01--12.25)x(193.44+197.94)/2 (-18.49--19.01)x(193.42+193.44)/2 (-12.16--18.49)x(197.64+193.42)/2 (-10.16--12.16)x(197.64+197.64)/2 (-2.68--10.16)x(202.63+197.64)/2 (-1.90--2.68)x(202.58+202.63)/2 (-1.21--1.90)x(202.86+202.83)/2 (-1.15--1.21)x(203.01+202.86)/2 (-2.75--1.15)x(202.94+203.01)/2 (-10.25--2.75)x(197.94+202.94)/2 (-12.25--10.25)x(197.94+197.94)/2	-1322.86 100.58 1237.70 395.28 1497.01 158.03 139.96 12.18 -324.76 -1503.30 -395.88	5.31	
FS-13 120.00	H2	(20.37-16.85)x(195.16+197.51)/2 (16.77-20.37)x(197.20+194.80)/2 (14.77-16.77)x(197.20+197.20)/2 (7.66-14.77)x(201.94+197.20)/2 (6.50-7.66)x(202.02+201.94)/2 (5.81-6.50)x(202.42+202.39)/2 (5.75-5.81)x(202.57+202.42)/2 (7.35-5.75)x(202.51+202.57)/2 (14.85-7.35)x(197.51+202.51)/2 (16.85-14.85)x(197.51+197.51)/2	691.10 -705.60 -394.40 -1418.94 -234.30 -139.66 -12.15 324.06 1500.07 395.02	6.06	
FS-13	H1	(-19.01--12.25)x(193.44+197.94)/2	-1322.86	5.20	
A RIPORTARE mq			-1322.86		



		CALCOLO DELLE AREE			Foglio n. 21
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-1322.86		
120.00		(-18.49--19.01)x(193.42+193.44)/2 (-12.16--18.49)x(197.64+193.42)/2 (-10.16--12.16)x(197.64+197.64)/2 (-2.68--10.16)x(202.63+197.64)/2 (-1.90--2.68)x(202.58+202.63)/2 (-1.21--1.90)x(202.86+202.83)/2 (-1.15--1.21)x(203.01+202.86)/2 (-2.75--1.15)x(202.94+203.01)/2 (-10.25--2.75)x(197.94+202.94)/2 (-12.25--10.25)x(197.94+197.94)/2	100.58 1237.70 395.28 1497.01 158.03 139.96 12.18 -324.76 -1503.30 -395.88		6.06
FS-13 120.00	H2	(20.37-16.85)x(195.16+197.51)/2 (16.77-20.37)x(197.20+194.80)/2 (14.77-16.77)x(197.20+197.20)/2 (7.66-14.77)x(201.94+197.20)/2 (6.50-7.66)x(202.02+201.94)/2 (5.81-6.50)x(202.42+202.39)/2 (5.75-5.81)x(202.57+202.42)/2 (7.35-5.75)x(202.51+202.57)/2 (14.85-7.35)x(197.51+202.51)/2 (16.85-14.85)x(197.51+197.51)/2	691.10 -705.60 -394.40 -1418.94 -234.30 -139.66 -12.15 324.06 1500.07 395.02		5.20
FS-14 140.00	H1	(-18.75--12.25)x(193.44+197.78)/2 (-18.19--18.75)x(193.45+193.44)/2 (-12.16--18.19)x(197.47+193.45)/2 (-10.16--12.16)x(197.47+197.47)/2 (-2.72--10.16)x(202.43+197.47)/2 (-1.90--2.72)x(202.39+202.43)/2 (-1.21--1.90)x(202.69+202.66)/2 (-1.15--1.21)x(202.84+202.69)/2 (-2.75--1.15)x(202.78+202.84)/2 (-10.25--2.75)x(197.78+202.78)/2 (-12.25--10.25)x(197.78+197.78)/2	-1271.47 108.33 1178.62 394.94 1487.63 165.98 139.85 12.17 -324.50 -1502.10 -395.56		6.11
FS-14 140.00	H2	(14.75-16.75)x(197.46+197.46)/2 (7.25-14.75)x(202.46+197.46)/2 (5.65-7.25)x(202.53+202.46)/2 (5.71-5.65)x(202.37+202.53)/2 (6.40-5.71)x(202.35+202.37)/2 (7.49-6.40)x(201.94+201.99)/2 (14.52-7.49)x(197.16+201.94)/2 (16.66-14.52)x(197.16+197.16)/2 (17.29-16.66)x(196.74+197.16)/2 (16.75-17.29)x(197.46+197.10)/2	-394.92 -1499.70 -323.99 12.15 139.63 220.14 1402.84 421.92 124.08 -106.53		4.38
FS-15 160.00	H1	(-10.25--12.25)x(197.41+197.41)/2 (-2.75--10.25)x(202.41+197.41)/2 (-1.15--2.75)x(202.47+202.41)/2 (-1.21--1.15)x(202.32+202.47)/2 (-1.90--1.21)x(202.29+202.32)/2 (-2.77--1.90)x(202.04+202.01)/2 (-10.16--2.77)x(197.11+202.04)/2 (-12.16--10.16)x(197.11+197.11)/2 (-13.84--12.16)x(195.99+197.11)/2 (-12.25--13.84)x(197.41+196.35)/2	394.82 1499.33 323.90 -12.14 -139.59 -175.76 -1474.86 -394.22 -330.20 313.04		4.32
FS-15 160.00	H2	(13.25-7.25)x(198.21+202.21)/2 (7.44-13.25)x(201.73+197.85)/2 (6.40-7.44)x(201.76+201.73)/2 (5.71-6.40)x(202.13+202.10)/2 (5.65-5.71)x(202.28+202.13)/2 (7.25-5.65)x(202.21+202.28)/2	1201.26 -1160.78 -209.81 -139.46 -12.13 323.59		2.67
FS-16 165.81	H1	(-12.62--12.25)x(197.02+197.27)/2 (-12.16--12.62)x(196.96+196.66)/2 (-10.16--12.16)x(196.96+196.96)/2 (-2.78--10.16)x(201.88+196.96)/2 (-1.90--2.78)x(201.86+201.88)/2 (-1.21--1.90)x(202.18+202.15)/2 (-1.15--1.21)x(202.33+202.18)/2 (-2.75--1.15)x(202.27+202.33)/2 (-10.25--2.75)x(197.27+202.27)/2 (-12.25--10.25)x(197.27+197.27)/2	-72.94 90.53 393.92 1471.72 177.65 139.49 12.14 -323.68 -1498.28 -394.54		3.99
FS-16 165.81	H2	(12.44-7.25)x(198.64+202.10)/2 (7.42-12.44)x(201.63+198.28)/2 (6.40-7.42)x(201.66+201.63)/2 (5.71-6.40)x(202.02+201.99)/2 (5.65-5.71)x(202.17+202.02)/2 (7.25-5.65)x(202.10+202.17)/2	1039.92 -1003.77 -205.68 -139.38 -12.13 323.42		2.38
FS-17 169.40	H1	(-2.75--10.25)x(202.17+197.17)/2 (-1.15--2.75)x(202.24+202.17)/2 (-1.21--1.15)x(202.08+202.24)/2 (-1.90--1.21)x(202.06+202.08)/2 (-2.78--1.90)x(201.79+201.77)/2 (-10.16--2.78)x(196.87+201.79)/2 (-11.60--10.16)x(196.87+196.87)/2 (-10.25--11.60)x(197.17+197.17)/2	1497.52 323.53 -12.13 -139.43 -177.57 -1471.06 -283.49 266.18		3.55
FS-17 169.40	H2	(11.94-7.25)x(198.88+202.01)/2 (7.42-11.94)x(201.54+198.52)/2 (6.40-7.42)x(201.56+201.54)/2 (5.71-6.40)x(201.92+201.89)/2 (5.65-5.71)x(202.07+201.92)/2 (7.25-5.65)x(202.01+202.07)/2	940.09 -904.14 -205.58 -139.31 -12.12 323.26		2.20
FS-18 180.00	H1	(-9.13--2.75)x(197.57+201.83)/2 (-2.85--9.13)x(201.40+197.21)/2 (-1.90--2.85)x(201.40+201.40)/2 (-1.21--1.90)x(201.74+201.71)/2 (-1.15--1.21)x(201.89+201.74)/2 (-2.75--1.15)x(201.83+201.89)/2	-1274.09 1251.64 191.33 139.19 12.11 -322.98		2.80
A RIPORTARE mq					

		CALCOLO DELLE AREE			Foglio n. 22
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
FS-18 180.00	H2	$(7.25-10.92) \times (201.84+199.39) / 2$	-736.26		
		$(5.65-7.25) \times (201.90+201.84) / 2$	-322.99		
		$(5.71-5.65) \times (201.75+201.90) / 2$	12.11		
		$(6.40-5.71) \times (201.72+201.75) / 2$	139.20		
		$(7.34-6.40) \times (201.42+201.42) / 2$	189.33		
		$(10.92-7.34) \times (199.03+201.42) / 2$	716.81		1.80
FS-18Compu 182.02	H1	$(-8.97--2.75) \times (197.61+201.76) / 2$	-1242.04		
		$(-2.87--8.97) \times (201.32+197.25) / 2$	1215.64		
		$(-1.90--2.87) \times (201.33+201.32) / 2$	195.29		
		$(-1.21--1.90) \times (201.67+201.64) / 2$	139.14		
		$(-1.15--1.21) \times (201.82+201.67) / 2$	12.10		
		$(-2.75--1.15) \times (201.76+201.82) / 2$	-322.86		2.73
FS-18Compu 182.02	H2	$(9.92-7.25) \times (200.02+201.80) / 2$	536.43		
		$(7.33-9.92) \times (201.39+199.66) / 2$	-519.36		
		$(6.40-7.33) \times (201.38+201.39) / 2$	-187.29		
		$(5.71-6.40) \times (201.71+201.69) / 2$	-139.17		
		$(5.65-5.71) \times (201.87+201.71) / 2$	-12.11		
		$(7.25-5.65) \times (201.80+201.87) / 2$	322.94		1.44
FS-24 260.00	H1	$(-3.80--3.65) \times (197.66+197.74) / 2$	-29.65		
		$(-1.90--3.80) \times (197.38+197.24) / 2$	374.89		
		$(-1.21--1.90) \times (197.76+197.73) / 2$	136.44		
		$(-1.15--1.21) \times (197.91+197.76) / 2$	11.87		
		$(-3.65--1.15) \times (197.74+197.91) / 2$	-494.56		1.01
		FS-25 262.37	H1	$(-3.61--3.46) \times (197.60+197.67) / 2$	-29.65
$(-1.90--3.61) \times (197.28+197.18) / 2$	337.26				
$(-1.21--1.90) \times (197.64+197.62) / 2$	136.36				
$(-1.15--1.21) \times (197.80+197.64) / 2$	11.86				
$(-3.46--1.15) \times (197.67+197.80) / 2$	-456.77				0.94
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 23
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FS-1 0.00	I1	(2.41-2.04) x (193.97+194.00) / 2	71.77		
		(2.58-2.41) x (193.92+193.97) / 2	32.97		
		(3.08-2.58) x (193.79+193.92) / 2	96.93		
		(3.18-3.08) x (193.77+193.79) / 2	19.38		
		(3.59-3.18) x (193.81+193.77) / 2	79.45		
		(5.02-3.59) x (193.97+193.81) / 2	277.26		
		(5.72-5.02) x (193.73+193.97) / 2	135.70		
		(6.10-5.72) x (193.61+193.73) / 2	73.59		
		(6.77-6.10) x (193.38+193.61) / 2	129.64		
		(7.15-6.77) x (193.25+193.38) / 2	73.46		
		(7.89-7.15) x (193.00+193.25) / 2	142.91		
		(8.19-7.89) x (193.00+193.00) / 2	57.90		
		(8.65-8.19) x (193.00+193.00) / 2	88.78		
		(9.01-8.65) x (193.13+193.00) / 2	69.50		
		(9.68-9.01) x (193.38+193.13) / 2	129.48		
		(9.69-9.68) x (193.38+193.38) / 2	1.93		
		(11.38-9.69) x (194.00+193.38) / 2	327.34		
		(13.87-11.38) x (194.91+194.00) / 2	484.19		
		(14.10-13.87) x (195.00+194.91) / 2	44.84		
		(14.11-14.10) x (195.00+195.00) / 2	1.95		
		(14.15-14.11) x (195.02+195.00) / 2	7.80		
		(14.16-14.15) x (195.02+195.02) / 2	1.95		
		(14.17-14.16) x (195.02+195.02) / 2	1.95		
		(14.19-14.17) x (195.03+195.02) / 2	3.90		
		(14.21-14.19) x (195.04+195.03) / 2	3.90		
		(14.50-14.21) x (195.15+195.04) / 2	56.58		
		(14.79-14.50) x (195.26+195.15) / 2	56.61		
		(14.50-14.79) x (194.95+195.06) / 2	-56.55		
		(14.21-14.50) x (194.84+194.95) / 2	-56.52		
		(14.19-14.21) x (194.83+194.84) / 2	-3.90		
		(14.17-14.19) x (194.82+194.83) / 2	-3.90		
		(14.16-14.17) x (194.82+194.82) / 2	-1.95		
		(14.15-14.16) x (194.82+194.82) / 2	-1.95		
		(14.11-14.15) x (194.80+194.82) / 2	-7.79		
		(14.10-14.11) x (194.80+194.80) / 2	-1.95		
		(13.87-14.10) x (194.71+194.80) / 2	-44.79		
		(11.38-13.87) x (193.80+194.71) / 2	-483.69		
		(9.69-11.38) x (193.18+193.80) / 2	-327.00		
		(9.68-9.69) x (193.18+193.18) / 2	-1.93		
		(9.01-9.68) x (192.93+193.18) / 2	-129.35		
		(8.65-9.01) x (192.80+192.93) / 2	-69.43		
		(8.19-8.65) x (192.80+192.80) / 2	-88.69		
		(7.89-8.19) x (192.80+192.80) / 2	-57.84		
		(7.15-7.89) x (193.05+192.80) / 2	-142.76		
		(6.77-7.15) x (193.18+193.05) / 2	-73.38		
		(6.10-6.77) x (193.41+193.18) / 2	-129.51		
		(5.72-6.10) x (193.53+193.41) / 2	-73.52		
		(5.02-5.72) x (193.77+193.53) / 2	-135.56		
		(3.59-5.02) x (193.61+193.77) / 2	-276.98		
		(3.18-3.59) x (193.57+193.61) / 2	-79.37		
		(3.08-3.18) x (193.59+193.57) / 2	-19.36		
		(2.58-3.08) x (193.72+193.59) / 2	-96.83		
(2.41-2.58) x (193.77+193.72) / 2	-32.94				
(2.04-2.41) x (193.80+193.77) / 2	-71.70				
FS-2 8.41	I1	(3.68-3.50) x (193.31+193.29) / 2	34.79	2.52	
		(4.30-3.68) x (193.38+193.31) / 2	119.87		
		(4.41-4.30) x (193.39+193.38) / 2	21.27		
		(5.02-4.41) x (193.45+193.39) / 2	117.99		
		(7.79-5.02) x (193.73+193.45) / 2	536.24		
		(7.81-7.79) x (193.73+193.73) / 2	3.87		
		(7.82-7.81) x (193.73+193.73) / 2	1.94		
		(7.83-7.82) x (193.73+193.73) / 2	1.94		
		(7.84-7.83) x (193.73+193.73) / 2	1.94		
		(7.85-7.84) x (193.73+193.73) / 2	1.94		
		(7.86-7.85) x (193.73+193.73) / 2	1.94		
		(8.17-7.86) x (193.64+193.73) / 2	60.04		
		(9.07-8.17) x (193.38+193.64) / 2	174.16		
		(10.36-9.07) x (193.01+193.38) / 2	249.22		
		(10.38-10.36) x (193.00+193.01) / 2	3.86		
		(10.39-10.38) x (193.00+193.00) / 2	1.93		
		(10.65-10.39) x (192.97+193.00) / 2	50.18		
		(11.47-10.65) x (192.84+192.97) / 2	158.18		
		(11.89-11.47) x (192.96+192.84) / 2	81.02		
		(12.04-11.89) x (193.00+192.96) / 2	28.95		
		(12.49-12.04) x (193.17+193.00) / 2	86.89		
		(12.85-12.49) x (193.32+193.17) / 2	69.57		
		(13.02-12.85) x (193.38+193.32) / 2	32.87		
		(13.16-13.02) x (193.43+193.38) / 2	27.08		
		(14.63-13.16) x (194.00+193.43) / 2	284.76		
		(16.15-14.63) x (194.56+194.00) / 2	295.31		
		(17.35-16.15) x (195.00+194.56) / 2	233.74		
		(17.44-17.35) x (195.03+195.00) / 2	17.55		
		(17.35-17.44) x (194.80+194.83) / 2	-17.53		
		(16.15-17.35) x (194.36+194.80) / 2	-233.50		
		(14.63-16.15) x (193.80+194.36) / 2	-295.00		
		(13.16-14.63) x (193.23+193.80) / 2	-284.47		
		(13.02-13.16) x (193.18+193.23) / 2	-27.05		
		(12.85-13.02) x (193.12+193.18) / 2	-32.84		
		(12.49-12.85) x (192.97+193.12) / 2	-69.50		
		(12.04-12.49) x (192.80+192.97) / 2	-86.80		
		(11.89-12.04) x (192.76+192.80) / 2	-28.92		
		(11.47-11.89) x (192.64+192.76) / 2	-80.93		
		(10.65-11.47) x (192.77+192.64) / 2	-158.02		
		(10.39-10.65) x (192.80+192.77) / 2	-50.12		
		(10.38-10.39) x (192.80+192.80) / 2	-1.93		
		(10.36-10.38) x (192.81+192.80) / 2	-3.86		
		(9.07-10.36) x (193.18+192.81) / 2	-248.96		
		(8.17-9.07) x (193.44+193.18) / 2	-173.98		
		(7.86-8.17) x (193.53+193.44) / 2	-59.98		
		(7.85-7.86) x (193.53+193.53) / 2	-1.94		
		(7.84-7.85) x (193.53+193.53) / 2	-1.94		
		(7.83-7.84) x (193.53+193.53) / 2	-1.94		
(7.82-7.83) x (193.53+193.53) / 2	-1.94				
(7.81-7.82) x (193.53+193.53) / 2	-1.94				
(7.79-7.81) x (193.53+193.53) / 2	-3.87				
A RIPORTARE mq			832.08		

		CALCOLO DELLE AREE	Foglio n. 24						
SCOTICO IN RILEVATO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
		RIPORTO mq	832.08						
FS-3 16.81	I1	(5.02-7.79)x(193.25+193.53)/2	-535.69	2.77					
		(4.41-5.02)x(193.19+193.25)/2	-117.86						
		(4.30-4.41)x(193.18+193.19)/2	-21.25						
		(3.68-4.30)x(193.11+193.18)/2	-119.75						
		(3.50-3.68)x(193.09+193.11)/2	-34.76						
		(5.17-4.00)x(193.27+193.22)/2	226.10						
		(5.83-5.17)x(193.30+193.27)/2	127.57						
		(7.75-5.83)x(193.38+193.30)/2	371.21						
		(7.86-7.75)x(193.38+193.38)/2	21.27						
		(8.06-7.86)x(193.39+193.38)/2	38.68						
		(9.58-8.06)x(193.46+193.39)/2	294.01						
		(10.02-9.58)x(193.48+193.46)/2	85.13						
		(10.23-10.02)x(193.49+193.48)/2	40.63						
		(10.36-10.23)x(193.49+193.49)/2	25.15						
		(10.44-10.36)x(193.49+193.49)/2	15.48						
		(10.50-10.44)x(193.50+193.49)/2	11.61						
		(10.54-10.50)x(193.50+193.50)/2	7.74						
		(10.92-10.54)x(193.51+193.50)/2	73.53						
		(10.93-10.92)x(193.51+193.51)/2	1.94						
		(11.15-10.93)x(193.46+193.51)/2	42.57						
		(11.50-11.15)x(193.38+193.46)/2	67.70						
		(12.78-11.50)x(193.09+193.38)/2	247.34						
		(13.19-12.78)x(193.00+193.09)/2	79.15						
		(13.52-13.19)x(192.94+193.00)/2	63.68						
		(14.38-13.52)x(192.79+192.94)/2	165.86						
		(14.39-14.38)x(192.79+192.79)/2	1.93						
		(14.42-14.39)x(192.78+192.79)/2	5.78						
		(14.46-14.42)x(192.77+192.78)/2	7.71						
		(14.50-14.46)x(192.76+192.77)/2	7.71						
		(14.53-14.50)x(192.78+192.76)/2	5.78						
		(15.15-14.53)x(193.00+192.78)/2	119.59						
		(16.05-15.15)x(193.33+193.00)/2	173.85						
		(16.18-16.05)x(193.38+193.33)/2	25.14						
		(17.19-16.18)x(193.75+193.38)/2	195.50						
		(17.58-17.19)x(193.89+193.75)/2	75.59						
		(17.88-17.58)x(194.00+193.89)/2	58.18						
		(18.24-17.88)x(194.13+194.00)/2	69.86						
		(18.80-18.24)x(194.33+194.13)/2	108.77						
		(18.24-18.80)x(193.93+194.13)/2	-108.66						
		(17.88-18.24)x(193.80+193.93)/2	-69.79						
		(17.58-17.88)x(193.69+193.80)/2	-58.12						
		(17.19-17.58)x(193.55+193.69)/2	-75.51						
		(16.18-17.19)x(193.18+193.55)/2	-195.30						
		(16.05-16.18)x(193.13+193.18)/2	-25.11						
		(15.15-16.05)x(192.80+193.13)/2	-173.67						
		(14.53-15.15)x(192.58+192.80)/2	-119.47						
		(14.50-14.53)x(192.56+192.58)/2	-5.78						
(14.46-14.50)x(192.57+192.56)/2	-7.70								
(14.42-14.46)x(192.58+192.57)/2	-7.70								
(14.39-14.42)x(192.59+192.58)/2	-5.78								
(14.38-14.39)x(192.59+192.59)/2	-1.93								
(13.52-14.38)x(192.74+192.59)/2	-165.69								
(13.19-13.52)x(192.80+192.74)/2	-63.61								
(12.78-13.19)x(192.89+192.80)/2	-79.07								
(11.50-12.78)x(193.18+192.89)/2	-247.08								
(11.15-11.50)x(193.26+193.18)/2	-67.63								
(10.93-11.15)x(193.31+193.26)/2	-42.52								
(10.92-10.93)x(193.31+193.31)/2	-1.93								
(10.54-10.92)x(193.30+193.31)/2	-73.46								
(10.50-10.54)x(193.30+193.30)/2	-7.73								
(10.44-10.50)x(193.29+193.30)/2	-11.60								
(10.36-10.44)x(193.29+193.29)/2	-15.46								
(10.23-10.36)x(193.29+193.29)/2	-25.13								
(10.02-10.23)x(193.28+193.29)/2	-40.59								
(9.58-10.02)x(193.26+193.28)/2	-85.04								
(8.06-9.58)x(193.19+193.26)/2	-293.70								
(7.86-8.06)x(193.18+193.19)/2	-38.64								
(7.75-7.86)x(193.18+193.18)/2	-21.25								
(5.83-7.75)x(193.10+193.18)/2	-370.83								
(5.17-5.83)x(193.07+193.10)/2	-127.44								
(4.00-5.17)x(193.02+193.07)/2	-225.86								
FS-4 20.00	I1	(4.48-4.19)x(193.20+193.19)/2	56.03	2.96					
		(4.53-4.48)x(193.20+193.20)/2	9.66						
		(5.67-4.53)x(193.25+193.20)/2	220.28						
		(5.88-5.67)x(193.26+193.25)/2	40.58						
		(6.50-5.88)x(193.29+193.26)/2	119.83						
		(6.77-6.50)x(193.30+193.29)/2	52.19						
		(7.12-6.77)x(193.31+193.30)/2	67.66						
		(7.39-7.12)x(193.33+193.31)/2	52.20						
		(7.59-7.39)x(193.33+193.33)/2	38.67						
		(7.86-7.59)x(193.35+193.33)/2	52.20						
		(8.97-7.86)x(193.38+193.35)/2	214.64						
		(11.96-8.97)x(193.47+193.38)/2	578.34						
		(11.97-11.96)x(193.46+193.46)/2	1.93						
		(11.98-11.97)x(193.46+193.46)/2	1.93						
		(11.99-11.98)x(193.46+193.46)/2	1.93						
		(12.01-11.99)x(193.45+193.46)/2	3.87						
		(12.03-12.01)x(193.45+193.45)/2	3.87						
		(12.04-12.03)x(193.44+193.45)/2	1.93						
		(12.06-12.04)x(193.44+193.44)/2	3.87						
		(12.07-12.06)x(193.44+193.44)/2	1.93						
		(12.09-12.07)x(193.43+193.44)/2	3.87						
		(12.10-12.09)x(193.43+193.43)/2	1.93						
		(12.11-12.10)x(193.42+193.43)/2	1.93						
		(12.32-12.11)x(193.38+193.42)/2	40.61						
		(12.35-12.32)x(193.37+193.38)/2	5.80						
		(12.51-12.35)x(193.34+193.37)/2	30.94						
		(13.58-12.51)x(193.13+193.34)/2	206.76						
		(14.14-13.58)x(193.02+193.13)/2	108.12						
		(14.18-14.14)x(193.01+193.02)/2	7.72						
		(14.20-14.18)x(193.01+193.01)/2	3.86						
		(14.23-14.20)x(193.00+193.01)/2	5.79						
						A RIPORTARE mq	1940.87		

		CALCOLO DELLE AREE			Foglio n. 25
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1940.87		
		(14.92-14.23)x(192.87+193.00)/2	133.13		
		(15.57-14.92)x(192.75+192.87)/2	125.33		
		(16.04-15.57)x(192.92+192.75)/2	90.63		
		(16.27-16.04)x(193.00+192.92)/2	44.38		
		(16.59-16.27)x(193.12+193.00)/2	61.78		
		(17.01-16.59)x(193.27+193.12)/2	81.14		
		(17.30-17.01)x(193.38+193.27)/2	56.06		
		(18.15-17.30)x(193.69+193.38)/2	164.50		
		(19.02-18.15)x(194.00+193.69)/2	168.65		
		(19.29-19.02)x(194.09+194.00)/2	52.39		
		(19.02-19.29)x(193.80+193.89)/2	-52.34		
		(18.15-19.02)x(193.49+193.80)/2	-168.47		
		(17.30-18.15)x(193.18+193.49)/2	-164.33		
		(17.01-17.30)x(193.07+193.18)/2	-56.01		
		(16.59-17.01)x(192.92+193.07)/2	-81.06		
		(16.27-16.59)x(192.80+192.92)/2	-61.72		
		(16.04-16.27)x(192.72+192.80)/2	-44.33		
		(15.57-16.04)x(192.55+192.72)/2	-90.54		
		(14.92-15.57)x(192.67+192.55)/2	-125.20		
		(14.23-14.92)x(192.80+192.67)/2	-132.99		
		(14.20-14.23)x(192.81+192.80)/2	-5.78		
		(14.18-14.20)x(192.81+192.81)/2	-3.86		
		(14.14-14.18)x(192.82+192.81)/2	-7.71		
		(13.58-14.14)x(192.93+192.82)/2	-108.01		
		(12.51-13.58)x(193.14+192.93)/2	-206.55		
		(12.35-12.51)x(193.17+193.14)/2	-30.90		
		(12.32-12.35)x(193.18+193.17)/2	-5.80		
		(12.11-12.32)x(193.22+193.18)/2	-40.57		
		(12.10-12.11)x(193.23+193.22)/2	-1.93		
		(12.09-12.10)x(193.23+193.23)/2	-1.93		
		(12.07-12.09)x(193.24+193.23)/2	-3.86		
		(12.06-12.07)x(193.24+193.24)/2	-1.93		
		(12.04-12.06)x(193.24+193.24)/2	-3.86		
		(12.03-12.04)x(193.25+193.24)/2	-1.93		
		(12.01-12.03)x(193.25+193.25)/2	-3.86		
		(11.99-12.01)x(193.26+193.25)/2	-3.87		
		(11.98-11.99)x(193.26+193.26)/2	-1.93		
		(11.97-11.98)x(193.26+193.26)/2	-1.93		
		(11.96-11.97)x(193.26+193.26)/2	-1.93		
		(8.97-11.96)x(193.18+193.27)/2	-577.74		
		(7.86-8.97)x(193.15+193.18)/2	-214.41		
		(7.59-7.86)x(193.13+193.15)/2	-52.15		
		(7.39-7.59)x(193.13+193.13)/2	-38.63		
		(7.12-7.39)x(193.11+193.13)/2	-52.14		
		(6.77-7.12)x(193.10+193.11)/2	-67.59		
		(6.50-6.77)x(193.09+193.10)/2	-52.14		
		(5.88-6.50)x(193.06+193.09)/2	-119.71		
		(5.67-5.88)x(193.05+193.06)/2	-40.54		
		(4.53-5.67)x(193.00+193.05)/2	-220.05		
		(4.48-4.53)x(193.00+193.00)/2	-9.65		
		(4.19-4.48)x(192.99+193.00)/2	-55.97		
FS-5 40.00	I1	(21.58-22.21)x(192.44+192.64)/2	-121.30	3.01	
		(19.41-21.58)x(192.79+192.44)/2	-417.97		
		(19.37-19.41)x(192.80+192.79)/2	-7.71		
		(19.29-19.37)x(192.81+192.80)/2	-15.42		
		(17.82-19.29)x(193.05+192.81)/2	-283.61		
		(5.71-17.82)x(192.92+193.05)/2	-2337.05		
		(3.97-5.71)x(192.90+192.92)/2	-335.66		
		(5.71-3.97)x(193.12+193.10)/2	336.01		
		(17.82-5.71)x(193.25+193.12)/2	2339.47		
		(19.29-17.82)x(193.01+193.25)/2	283.90		
		(19.37-19.29)x(193.00+193.01)/2	15.44		
		(19.41-19.37)x(192.99+193.00)/2	7.72		
		(21.58-19.41)x(192.64+192.99)/2	418.41		
		(22.21-21.58)x(192.84+192.64)/2	121.43		
FS-24 260.00	I1	(-1.17--3.80)x(195.11+195.14)/2	513.18	3.66	
		(-0.89--1.17)x(195.11+195.11)/2	54.63		
		(-0.88--0.89)x(195.11+195.11)/2	1.95		
		(-1.17--0.88)x(194.91+194.91)/2	-56.52		
		(-3.80--1.17)x(194.94+194.91)/2	-512.65		
FS-25 262.37	I1	(-3.51--3.61)x(194.95+194.95)/2	19.50	0.59	
		(-3.18--3.51)x(194.95+194.95)/2	64.33		
		(-2.35--3.18)x(194.94+194.95)/2	161.80		
		(-1.95--2.35)x(194.93+194.94)/2	77.97		
		(-0.83--1.95)x(194.92+194.93)/2	218.32		
		(-0.76--0.83)x(194.92+194.92)/2	13.64		
		(-0.83--0.76)x(195.12+195.12)/2	-13.66		
		(-1.95--0.83)x(195.13+195.12)/2	-218.54		
		(-2.35--1.95)x(195.14+195.13)/2	-78.05		
		(-3.18--2.35)x(195.15+195.14)/2	-161.97		
		(-3.51--3.18)x(195.15+195.15)/2	-64.40		
		(-3.61--3.51)x(195.15+195.15)/2	-19.52		
FS-26 275.87	I1	(-3.14--3.37)x(195.29+195.29)/2	44.92	0.58	
		(-0.04--3.14)x(195.25+195.29)/2	605.34		
		(0.15--0.04)x(195.25+195.25)/2	37.10		
		(-0.04-0.15)x(195.05+195.05)/2	-37.06		
		(-3.14--0.04)x(195.09+195.05)/2	-604.72		
		(-3.37--3.14)x(195.09+195.09)/2	-44.87		
FS-27 278.89	I1	(-1.17--3.17)x(195.30+195.32)/2	390.62	0.71	
		(0.27--1.17)x(195.28+195.30)/2	281.22		
		(0.36-0.27)x(195.28+195.28)/2	17.58		
		(0.27-0.36)x(195.08+195.08)/2	-17.56		
		(-1.17-0.27)x(195.10+195.08)/2	-280.93		
		(-3.17--1.17)x(195.12+195.10)/2	-390.22		
FS-28 300.00	I1	(1.83--1.86)x(195.45+195.47)/2	721.25	0.71	
		(-1.86-1.83)x(195.27+195.25)/2	-720.51		
FS-35	I1	(3.50-1.73)x(196.83+196.92)/2	348.47	0.74	
		A RIPORTARE mq	348.47		

		CALCOLO DELLE AREE	Foglio n. 26		
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			348.47		
420.00		$(1.73-3.50) \times (196.72+196.63) / 2$	-348.11		
FS-37 435.91	I1	$(3.19-2.36) \times (197.21+197.26) / 2$ $(2.36-3.19) \times (197.06+197.01) / 2$	163.71 -163.54	0.36	
FS-38 440.00	I1	$(2.93-2.85) \times (197.32+197.33) / 2$ $(3.06-2.93) \times (197.32+197.32) / 2$ $(2.93-3.06) \times (197.12+197.12) / 2$ $(2.85-2.93) \times (197.13+197.12) / 2$	15.79 25.65 -25.63 -15.77	0.17	
FS-40 460.00	I1	$(-2.05--2.96) \times (196.92+196.68) / 2$ $(-1.97--2.05) \times (196.94+196.92) / 2$ $(-1.75--1.97) \times (197.00+196.94) / 2$ $(-1.97--1.75) \times (196.74+196.80) / 2$ $(-2.05--1.97) \times (196.72+196.74) / 2$ $(-2.96--2.05) \times (196.48+196.72) / 2$	179.09 15.75 43.33 -43.29 -15.74 -178.91	0.04	
FS-41 468.08	I1	$(-5.57--6.05) \times (196.45+196.38) / 2$ $(-3.41--5.57) \times (196.82+196.45) / 2$ $(-3.38--3.41) \times (196.82+196.82) / 2$ $(-3.35--3.38) \times (196.82+196.82) / 2$ $(-1.99--3.35) \times (196.62+196.82) / 2$ $(-1.30--1.99) \times (196.75+196.62) / 2$ $(-1.15--1.30) \times (196.78+196.75) / 2$ $(-0.55--1.15) \times (196.92+196.78) / 2$ $(-0.48--0.55) \times (196.93+196.92) / 2$ $(-0.19--0.48) \times (197.00+196.93) / 2$ $(-0.48--0.19) \times (196.73+196.80) / 2$ $(-0.55--0.48) \times (196.72+196.73) / 2$ $(-1.00--0.55) \times (196.62+196.72) / 2$ $(-1.15--1.00) \times (196.58+196.62) / 2$ $(-1.30--1.15) \times (196.55+196.58) / 2$ $(-1.99--1.30) \times (196.42+196.55) / 2$ $(-3.35--1.99) \times (196.62+196.42) / 2$ $(-3.38--3.35) \times (196.62+196.62) / 2$ $(-3.41--3.38) \times (196.62+196.62) / 2$ $(-5.57--3.41) \times (196.25+196.62) / 2$ $(-6.05--5.57) \times (196.18+196.25) / 2$	94.28 424.73 5.90 5.90 267.54 135.71 29.51 118.11 13.78 57.12 -57.06 -13.77 -88.50 -29.49 -29.48 -135.57 -267.27 -5.90 -5.90 -424.30 -94.18	0.23	
FS-42 473.35	I1	$(-0.81--1.00) \times (196.92+196.90) / 2$ $(-0.21--0.81) \times (196.98+196.92) / 2$ $(-0.00--0.21) \times (197.00+196.98) / 2$ $(-0.21--0.00) \times (196.78+196.80) / 2$ $(-0.81--0.21) \times (196.72+196.78) / 2$ $(-1.00--0.81) \times (196.70+196.72) / 2$	37.41 118.17 41.37 -41.33 -118.05 -37.37	1.16	
				0.20	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 27		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FS-29 320.00	L1	(2.98--0.97) x (195.58+195.62) / 2 (-0.97-2.98) x (195.42+195.38) / 2	772.62 -771.83	0.79	
FS-30 332.28	L1	(3.43-3.59) x (195.69+195.66) / 2 (-0.66-3.43) x (195.77+195.69) / 2 (3.43--0.66) x (195.49+195.57) / 2 (3.59-3.43) x (195.46+195.49) / 2	-31.31 -800.54 799.72 31.28	0.85	
FS-31 340.00	L1	(2.05--0.56) x (195.83+195.75) / 2 (2.21-2.05) x (195.83+195.83) / 2 (2.35-2.21) x (195.82+195.83) / 2 (2.55-2.35) x (195.82+195.82) / 2 (2.70-2.55) x (195.81+195.82) / 2 (2.81-2.70) x (195.81+195.81) / 2 (2.84-2.81) x (195.81+195.81) / 2 (3.55-2.84) x (195.80+195.81) / 2 (2.84-3.55) x (195.61+195.60) / 2 (2.81-2.84) x (195.61+195.61) / 2 (2.70-2.81) x (195.61+195.61) / 2 (2.55-2.70) x (195.62+195.61) / 2 (2.35-2.55) x (195.62+195.62) / 2 (2.21-2.35) x (195.63+195.62) / 2 (2.05-2.21) x (195.63+195.63) / 2 (-0.56-2.05) x (195.55+195.63) / 2	511.01 31.33 27.42 39.16 29.37 21.54 5.87 139.02 -138.88 -5.87 -21.52 -29.34 -39.12 -27.39 -31.30 -510.49	0.81	
FS-32 360.00	L1	(0.19--0.50) x (196.14+196.16) / 2 (0.61-0.19) x (196.12+196.14) / 2 (1.51-0.61) x (196.09+196.12) / 2 (2.12-1.51) x (196.07+196.09) / 2 (3.50-2.12) x (196.01+196.07) / 2 (2.12-3.50) x (195.87+195.81) / 2 (1.51-2.12) x (195.89+195.87) / 2 (0.61-1.51) x (195.92+195.89) / 2 (0.19-0.61) x (195.94+195.92) / 2 (-0.50-0.19) x (195.96+195.94) / 2	135.34 82.37 176.49 119.61 270.54 -270.26 -119.49 -176.31 -82.29 -135.21	0.79	
FS-33 379.80	L1	(3.50--0.50) x (196.29+196.47) / 2 (3.00-3.50) x (196.11+196.29) / 2 (-0.50-3.00) x (196.27+196.11) / 2	785.52 -98.10 -686.66	0.76	
FS-34 400.00	L1	(1.86--0.50) x (196.70+196.80) / 2 (2.96-1.86) x (196.66+196.70) / 2 (3.47-2.96) x (196.64+196.66) / 2 (2.96-3.47) x (196.46+196.44) / 2 (1.86-2.96) x (196.50+196.46) / 2 (-0.50-1.86) x (196.60+196.50) / 2	464.33 216.35 100.29 -100.19 -216.13 -463.86	0.79	
FS-35 420.00	L1	(0.09--0.57) x (197.00+197.04) / 2 (1.72-0.09) x (196.92+197.00) / 2 (1.73-1.72) x (196.92+196.92) / 2 (1.72-1.73) x (196.72+196.72) / 2 (0.09-1.72) x (196.80+196.72) / 2 (-0.57-0.09) x (196.84+196.80) / 2	130.03 321.04 -1.97 -1.97 -320.72 -129.90	0.45	
FS-36 427.32	L1	(3.45--1.07) x (197.03+197.25) / 2 (3.46-3.45) x (197.03+197.03) / 2 (3.47-3.46) x (197.02+197.03) / 2 (3.45-3.47) x (196.83+196.82) / 2 (3.00-3.45) x (196.85+196.83) / 2 (-1.07-3.00) x (197.05+196.85) / 2	891.07 1.97 1.97 -3.94 -88.58 -801.59	0.90	
FS-37 435.91	L1	(2.36--1.79) x (197.26+197.47) / 2 (-1.79-2.36) x (197.27+197.06) / 2	819.06 -818.23	0.83	
FS-38 440.00	L1	(2.85--2.05) x (197.33+197.58) / 2 (-2.05-2.85) x (197.38+197.13) / 2	967.53 -966.55	0.98	
FS-39 444.49	L1	(-2.18--2.27) x (197.70+197.69) / 2 (2.01--2.18) x (197.49+197.70) / 2 (3.06-2.01) x (197.44+197.49) / 2 (2.01-3.06) x (197.29+197.24) / 2 (-2.18-2.01) x (197.50+197.29) / 2 (-2.27--2.18) x (197.49+197.50) / 2	17.79 827.92 207.34 -207.13 -827.09 -17.77	1.06	
FS-40 460.00	L1	(-0.23--0.24) x (197.79+197.78) / 2 (-0.22--0.23) x (197.80+197.79) / 2 (-0.21--0.22) x (197.81+197.80) / 2 (-0.20--0.21) x (197.82+197.82) / 2 (-0.04--0.20) x (197.84+197.82) / 2 (0.01--0.04) x (197.84+197.84) / 2 (0.12-0.01) x (197.86+197.84) / 2 (0.15-0.12) x (197.86+197.86) / 2 (0.31-0.15) x (197.87+197.86) / 2 (0.46-0.31) x (197.89+197.87) / 2 (1.15-0.46) x (197.95+197.89) / 2 (3.00-1.15) x (197.86+197.95) / 2 (1.15-3.00) x (197.75+197.66) / 2 (0.46-1.15) x (197.69+197.75) / 2 (0.31-0.46) x (197.67+197.69) / 2 (0.15-0.31) x (197.66+197.67) / 2 (0.12-0.15) x (197.66+197.66) / 2 (0.01-0.12) x (197.64+197.66) / 2 (-0.04-0.01) x (197.64+197.64) / 2 (-0.20--0.04) x (197.62+197.64) / 2 (-0.21--0.20) x (197.62+197.62) / 2 (-0.22--0.21) x (197.60+197.61) / 2 (-0.23--0.22) x (197.59+197.60) / 2 (-0.24--0.23) x (197.58+197.59) / 2	1.98 1.98 1.98 1.98 31.65 9.89 21.76 5.94 31.66 29.68 136.56 366.12 -365.75 -136.43 -29.65 -31.63 -5.93 -21.74 -9.88 -31.62 -1.98 -1.98 -1.98 -1.98 -1.98	0.63	
FS-41 468.08	L1	(2.27-1.75) x (198.00+197.94) / 2 (2.28-2.27) x (198.00+198.00) / 2 (3.00-2.28) x (197.99+198.00) / 2 (2.28-3.00) x (197.80+197.79) / 2 (2.27-2.28) x (197.80+197.80) / 2 (1.75-2.27) x (197.74+197.80) / 2	102.94 1.98 142.56 -142.41 -1.98 -102.84	0.25	
A RIPORTARE mq					

		CALCOLO DELLE AREE			Foglio n. 28
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
FS-42 473.35	L1	$(3.00-2.43) \times (198.02+198.02) / 2$ $(2.43-3.00) \times (197.82+197.82) / 2$	112.87 -112.76	0.11	
Il Direttore dei Lavori		L'Impresa			



BONIFICA		CALCOLO DELLE AREE	Foglio n. 29		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FS-1 0.00	M1	(2.41-2.04) x (193.77+193.80) / 2	71.70		
		(2.58-2.41) x (193.72+193.77) / 2	32.94		
		(3.08-2.58) x (193.59+193.72) / 2	96.83		
		(3.18-3.08) x (193.57+193.59) / 2	19.36		
		(3.59-3.18) x (193.61+193.57) / 2	79.37		
		(5.02-3.59) x (193.77+193.61) / 2	276.98		
		(5.72-5.02) x (193.53+193.77) / 2	135.56		
		(6.10-5.72) x (193.41+193.53) / 2	73.52		
		(6.77-6.10) x (193.18+193.41) / 2	129.51		
		(7.15-6.77) x (193.05+193.18) / 2	73.38		
		(7.89-7.15) x (192.80+193.05) / 2	142.76		
		(8.19-7.89) x (192.80+192.80) / 2	57.84		
		(8.65-8.19) x (192.80+192.80) / 2	88.69		
		(9.01-8.65) x (192.93+192.80) / 2	69.43		
		(9.68-9.01) x (193.18+192.93) / 2	129.35		
		(9.69-9.68) x (193.18+193.18) / 2	1.93		
		(11.38-9.69) x (193.80+193.18) / 2	327.00		
		(13.87-11.38) x (194.71+193.80) / 2	483.69		
		(14.10-13.87) x (194.80+194.71) / 2	44.79		
		(14.11-14.10) x (194.80+194.80) / 2	1.95		
		(14.15-14.11) x (194.82+194.80) / 2	7.79		
		(14.16-14.15) x (194.82+194.82) / 2	1.95		
		(14.17-14.16) x (194.82+194.82) / 2	1.95		
		(14.19-14.17) x (194.83+194.82) / 2	3.90		
		(14.21-14.19) x (194.84+194.83) / 2	3.90		
		(14.50-14.21) x (194.95+194.84) / 2	56.52		
		(14.79-14.50) x (195.06+194.95) / 2	56.55		
		(14.50-14.79) x (194.45+194.56) / 2	-56.41		
		(14.21-14.50) x (194.34+194.45) / 2	-56.37		
		(14.19-14.21) x (194.33+194.34) / 2	-3.89		
		(14.17-14.19) x (194.32+194.33) / 2	-3.89		
		(14.16-14.17) x (194.32+194.32) / 2	-1.94		
		(14.15-14.16) x (194.32+194.32) / 2	-1.94		
		(14.11-14.15) x (194.30+194.32) / 2	-7.77		
		(14.10-14.11) x (194.30+194.30) / 2	-1.94		
		(13.87-14.10) x (194.21+194.30) / 2	-44.68		
		(11.38-13.87) x (193.30+194.21) / 2	-482.45		
		(9.69-11.38) x (192.68+193.30) / 2	-326.15		
		(9.68-9.69) x (192.68+192.68) / 2	-1.93		
		(9.01-9.68) x (192.43+192.68) / 2	-129.01		
		(8.65-9.01) x (192.30+192.43) / 2	-69.25		
		(8.19-8.65) x (192.30+192.30) / 2	-88.46		
		(7.89-8.19) x (192.30+192.30) / 2	-57.69		
		(7.15-7.89) x (192.55+192.30) / 2	-142.39		
		(6.77-7.15) x (192.68+192.55) / 2	-73.19		
		(6.10-6.77) x (192.91+192.68) / 2	-129.17		
		(5.72-6.10) x (193.03+192.91) / 2	-73.33		
		(5.02-5.72) x (193.27+193.03) / 2	-135.21		
		(3.59-5.02) x (193.11+193.27) / 2	-276.26		
		(3.18-3.59) x (193.07+193.11) / 2	-79.17		
		(3.08-3.18) x (193.09+193.07) / 2	-19.31		
		(2.58-3.08) x (193.22+193.09) / 2	-96.58		
(2.41-2.58) x (193.27+193.22) / 2	-32.85				
(2.04-2.41) x (193.30+193.27) / 2	-71.52				
FS-2 8.41	M1	(3.50-3.68) x (193.09+193.11) / 2	-34.76	6.39	
		(3.68-3.50) x (192.61+192.59) / 2	34.67		
		(4.30-3.68) x (192.68+192.61) / 2	119.44		
		(4.41-4.30) x (192.69+192.68) / 2	21.20		
		(5.02-4.41) x (192.75+192.69) / 2	117.56		
		(7.79-5.02) x (193.03+192.75) / 2	534.31		
		(7.81-7.79) x (193.03+193.03) / 2	3.86		
		(7.82-7.81) x (193.03+193.03) / 2	1.93		
		(7.83-7.82) x (193.03+193.03) / 2	1.93		
		(7.84-7.83) x (193.03+193.03) / 2	1.93		
		(7.85-7.84) x (193.03+193.03) / 2	1.93		
		(7.86-7.85) x (193.03+193.03) / 2	1.93		
		(8.17-7.86) x (192.94+193.03) / 2	59.83		
		(9.07-8.17) x (192.68+192.94) / 2	173.53		
		(10.36-9.07) x (192.31+192.68) / 2	248.32		
		(10.38-10.36) x (192.30+192.31) / 2	3.85		
		(10.39-10.38) x (192.30+192.30) / 2	1.92		
		(10.65-10.39) x (192.27+192.30) / 2	49.99		
		(11.47-10.65) x (192.14+192.27) / 2	157.61		
		(11.89-11.47) x (192.26+192.14) / 2	80.72		
		(12.04-11.89) x (192.30+192.26) / 2	28.84		
		(12.49-12.04) x (192.47+192.30) / 2	86.57		
		(12.85-12.49) x (192.62+192.47) / 2	69.32		
		(13.02-12.85) x (192.68+192.62) / 2	32.75		
		(13.16-13.02) x (192.73+192.68) / 2	26.98		
		(14.63-13.16) x (193.30+192.73) / 2	283.73		
		(16.15-14.63) x (193.86+193.30) / 2	294.24		
		(17.35-16.15) x (194.30+193.86) / 2	232.90		
		(17.44-17.35) x (194.33+194.30) / 2	17.49		
		(17.35-17.44) x (194.80+194.83) / 2	-17.53		
		(16.15-17.35) x (194.36+194.80) / 2	-233.50		
		(14.63-16.15) x (193.80+194.36) / 2	-295.00		
		(13.16-14.63) x (193.23+193.80) / 2	-284.47		
(13.02-13.16) x (193.18+193.23) / 2	-27.05				
(12.85-13.02) x (193.12+193.18) / 2	-32.84				
(12.49-12.85) x (192.97+193.12) / 2	-69.50				
(12.04-12.49) x (192.80+192.97) / 2	-86.80				
(11.89-12.04) x (192.76+192.80) / 2	-28.92				
(11.47-11.89) x (192.64+192.76) / 2	-80.93				
(10.65-11.47) x (192.77+192.64) / 2	-158.02				
(10.39-10.65) x (192.80+192.77) / 2	-50.12				
(10.38-10.39) x (192.80+192.80) / 2	-1.93				
(10.36-10.38) x (192.81+192.80) / 2	-3.86				
(9.07-10.36) x (193.18+192.81) / 2	-248.96				
(8.17-9.07) x (193.44+193.18) / 2	-173.98				
(7.86-8.17) x (193.53+193.44) / 2	-59.98				
(7.85-7.86) x (193.53+193.53) / 2	-1.94				
(7.84-7.85) x (193.53+193.53) / 2	-1.94				
(7.83-7.84) x (193.53+193.53) / 2	-1.94				
(7.82-7.83) x (193.53+193.53) / 2	-1.94				
(7.81-7.82) x (193.53+193.53) / 2	-1.94				
A RIPORTARE mq			791.43		

		CALCOLO DELLE AREE	Foglio n. 30						
BONIFICA									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			791.43						
FS-3 16.81	M1	(7.79-7.81)x(193.53+193.53)/2	-3.87	6.99					
		(5.02-7.79)x(193.25+193.53)/2	-535.69						
		(4.41-5.02)x(193.19+193.25)/2	-117.86						
		(4.30-4.41)x(193.18+193.19)/2	-21.25						
		(3.68-4.30)x(193.11+193.18)/2	-119.75						
		(5.17-4.00)x(193.07+193.02)/2	225.86						
		(5.83-5.17)x(193.10+193.07)/2	127.44						
		(7.75-5.83)x(193.18+193.10)/2	370.83						
		(7.86-7.75)x(193.18+193.18)/2	21.25						
		(8.06-7.86)x(193.19+193.18)/2	38.64						
		(9.58-8.06)x(193.26+193.19)/2	293.70						
		(10.02-9.58)x(193.28+193.26)/2	85.04						
		(10.23-10.02)x(193.29+193.28)/2	40.59						
		(10.36-10.23)x(193.29+193.29)/2	25.13						
		(10.44-10.36)x(193.29+193.29)/2	15.46						
		(10.50-10.44)x(193.30+193.29)/2	11.60						
		(10.54-10.50)x(193.30+193.30)/2	7.73						
		(10.92-10.54)x(193.31+193.30)/2	73.46						
		(10.93-10.92)x(193.31+193.31)/2	1.93						
		(11.15-10.93)x(193.26+193.31)/2	42.52						
		(11.50-11.15)x(193.18+193.26)/2	67.63						
		(12.78-11.50)x(192.89+193.18)/2	247.08						
		(13.19-12.78)x(192.80+192.89)/2	79.07						
		(13.52-13.19)x(192.74+192.80)/2	63.61						
		(14.38-13.52)x(192.59+192.74)/2	165.69						
		(14.39-14.38)x(192.59+192.59)/2	1.93						
		(14.42-14.39)x(192.58+192.59)/2	5.78						
		(14.46-14.42)x(192.57+192.58)/2	7.70						
		(14.50-14.46)x(192.56+192.57)/2	7.70						
		(14.53-14.50)x(192.58+192.56)/2	5.78						
		(15.15-14.53)x(192.80+192.58)/2	119.47						
		(16.05-15.15)x(193.13+192.80)/2	173.67						
		(16.18-16.05)x(193.18+193.13)/2	25.11						
		(17.19-16.18)x(193.55+193.18)/2	195.30						
		(17.58-17.19)x(193.69+193.55)/2	75.51						
		(17.88-17.58)x(193.80+193.69)/2	58.12						
		(18.24-17.88)x(193.93+193.80)/2	69.79						
		(18.80-18.24)x(194.13+193.93)/2	108.66						
		(18.24-18.80)x(193.43+193.63)/2	-108.38						
		(17.88-18.24)x(193.30+193.43)/2	-69.61						
		(17.58-17.88)x(193.19+193.30)/2	-57.97						
		(17.19-17.58)x(193.05+193.19)/2	-75.32						
		(16.18-17.19)x(192.68+193.05)/2	-194.79						
		(16.05-16.18)x(192.63+192.68)/2	-25.05						
		(15.15-16.05)x(192.30+192.63)/2	-173.22						
		(14.53-15.15)x(192.08+192.30)/2	-119.16						
		(14.50-14.53)x(192.06+192.08)/2	-5.76						
(14.46-14.50)x(192.07+192.06)/2	-7.68								
(14.42-14.46)x(192.08+192.07)/2	-7.68								
(14.39-14.42)x(192.09+192.08)/2	-5.76								
(14.38-14.39)x(192.09+192.09)/2	-1.92								
(13.52-14.38)x(192.24+192.09)/2	-165.26								
(13.19-13.52)x(192.30+192.24)/2	-63.45								
(12.78-13.19)x(192.39+192.30)/2	-78.86								
(11.50-12.78)x(192.68+192.39)/2	-246.44								
(11.15-11.50)x(192.76+192.68)/2	-67.45								
(10.93-11.15)x(192.81+192.76)/2	-42.41								
(10.92-10.93)x(192.81+192.81)/2	-1.93								
(10.54-10.92)x(192.80+192.81)/2	-73.27								
(10.50-10.54)x(192.80+192.80)/2	-7.71								
(10.44-10.50)x(192.79+192.80)/2	-11.57								
(10.36-10.44)x(192.79+192.79)/2	-15.42								
(10.23-10.36)x(192.79+192.79)/2	-25.06								
(10.02-10.23)x(192.78+192.79)/2	-40.48								
(9.58-10.02)x(192.76+192.78)/2	-84.82								
(8.06-9.58)x(192.69+192.76)/2	-292.94								
(7.86-8.06)x(192.68+192.69)/2	-38.54								
(7.75-7.86)x(192.68+192.68)/2	-21.19								
(5.83-7.75)x(192.60+192.68)/2	-369.87								
(5.17-5.83)x(192.57+192.60)/2	-127.11								
(4.00-5.17)x(192.52+192.57)/2	-225.28								
FS-4 20.00	M1	(4.48-4.19)x(193.00+192.99)/2	55.97	7.42					
		(4.53-4.48)x(193.00+193.00)/2	9.65						
		(5.67-4.53)x(193.05+193.00)/2	220.05						
		(5.88-5.67)x(193.06+193.05)/2	40.54						
		(6.50-5.88)x(193.09+193.06)/2	119.71						
		(6.77-6.50)x(193.10+193.09)/2	52.14						
		(7.12-6.77)x(193.11+193.10)/2	67.59						
		(7.39-7.12)x(193.13+193.11)/2	52.14						
		(7.59-7.39)x(193.15+193.13)/2	38.63						
		(7.86-7.59)x(193.18+193.15)/2	52.15						
		(8.97-7.86)x(193.18+193.15)/2	214.41						
		(11.96-8.97)x(193.27+193.18)/2	577.74						
		(11.97-11.96)x(193.26+193.26)/2	1.93						
		(11.98-11.97)x(193.26+193.26)/2	1.93						
		(11.99-11.98)x(193.26+193.26)/2	1.93						
		(12.01-11.99)x(193.25+193.26)/2	3.87						
		(12.03-12.01)x(193.25+193.25)/2	3.86						
		(12.04-12.03)x(193.24+193.25)/2	1.93						
		(12.06-12.04)x(193.24+193.24)/2	3.86						
		(12.07-12.06)x(193.24+193.24)/2	1.93						
		(12.09-12.07)x(193.23+193.24)/2	3.86						
		(12.10-12.09)x(193.23+193.23)/2	1.93						
		(12.11-12.10)x(193.22+193.23)/2	1.93						
		(12.32-12.11)x(193.18+193.22)/2	40.57						
		(12.35-12.32)x(193.17+193.18)/2	5.80						
		(12.51-12.35)x(193.14+193.17)/2	30.90						
		(13.58-12.51)x(192.93+193.14)/2	206.55						
		(14.14-13.58)x(192.82+192.93)/2	108.01						
		(14.18-14.14)x(192.81+192.82)/2	7.71						
		(14.20-14.18)x(192.81+192.81)/2	3.86						
		(14.23-14.20)x(192.80+192.81)/2	5.78						
		A RIPORTARE mq				1938.86			

		CALCOLO DELLE AREE	Foglio n. 31		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1938.86		
		(14.92-14.23) x (192.67+192.80) / 2	132.99		
		(15.57-14.92) x (192.55+192.67) / 2	125.20		
		(16.04-15.57) x (192.72+192.55) / 2	90.54		
		(16.27-16.04) x (192.80+192.72) / 2	44.33		
		(16.59-16.27) x (192.92+192.80) / 2	61.72		
		(17.01-16.59) x (193.07+192.92) / 2	81.06		
		(17.30-17.01) x (193.18+193.07) / 2	56.01		
		(18.15-17.30) x (193.49+193.18) / 2	164.33		
		(19.02-18.15) x (193.80+193.49) / 2	168.47		
		(19.29-19.02) x (193.89+193.80) / 2	52.34		
		(19.02-19.29) x (193.30+193.39) / 2	-52.20		
		(18.15-19.02) x (192.99+193.30) / 2	-168.04		
		(17.30-18.15) x (192.68+192.99) / 2	-163.91		
		(17.01-17.30) x (192.57+192.68) / 2	-55.86		
		(16.59-17.01) x (192.42+192.57) / 2	-80.85		
		(16.27-16.59) x (192.30+192.42) / 2	-61.56		
		(16.04-16.27) x (192.22+192.30) / 2	-44.22		
		(15.57-16.04) x (192.05+192.22) / 2	-90.30		
		(14.92-15.57) x (192.17+192.05) / 2	-124.87		
		(14.23-14.92) x (192.30+192.17) / 2	-132.64		
		(14.20-14.23) x (192.31+192.30) / 2	-5.77		
		(14.18-14.20) x (192.31+192.31) / 2	-3.85		
		(14.14-14.18) x (192.32+192.31) / 2	-7.69		
		(13.58-14.14) x (192.43+192.32) / 2	-107.73		
		(12.51-13.58) x (192.64+192.43) / 2	-206.01		
		(12.35-12.51) x (192.67+192.64) / 2	-30.82		
		(12.32-12.35) x (192.68+192.67) / 2	-5.78		
		(12.11-12.32) x (192.72+192.68) / 2	-40.47		
		(12.10-12.11) x (192.73+192.72) / 2	-1.93		
		(12.09-12.10) x (192.73+192.73) / 2	-1.93		
		(12.07-12.09) x (192.74+192.73) / 2	-3.85		
		(12.06-12.07) x (192.74+192.74) / 2	-1.93		
		(12.04-12.06) x (192.74+192.74) / 2	-3.85		
		(12.03-12.04) x (192.75+192.74) / 2	-1.93		
		(12.01-12.03) x (192.75+192.75) / 2	-3.85		
		(11.99-12.01) x (192.76+192.75) / 2	-3.86		
		(11.98-11.99) x (192.76+192.76) / 2	-1.93		
		(11.97-11.98) x (192.76+192.76) / 2	-1.93		
		(11.96-11.97) x (192.76+192.76) / 2	-1.93		
		(8.97-11.96) x (192.68+192.77) / 2	-576.25		
		(7.86-8.97) x (192.65+192.68) / 2	-213.86		
		(7.59-7.86) x (192.63+192.65) / 2	-52.01		
		(7.39-7.59) x (192.63+192.63) / 2	-38.53		
		(7.12-7.39) x (192.61+192.63) / 2	-52.01		
		(6.77-7.12) x (192.60+192.61) / 2	-67.41		
		(6.50-6.77) x (192.59+192.60) / 2	-52.00		
		(5.88-6.50) x (192.56+192.59) / 2	-119.40		
		(5.67-5.88) x (192.55+192.56) / 2	-40.44		
		(4.53-5.67) x (192.50+192.55) / 2	-219.48		
		(4.48-4.53) x (192.50+192.50) / 2	-9.62		
		(4.19-4.48) x (192.49+192.50) / 2	-55.82		
FS-5 40.00	M1	(5.71-3.97) x (192.92+192.90) / 2	335.66	7.53	
		(17.82-5.71) x (193.05+192.92) / 2	2337.05		
		(19.29-17.82) x (192.81+193.05) / 2	283.61		
		(19.37-19.29) x (192.80+192.81) / 2	15.42		
		(19.41-19.37) x (192.79+192.80) / 2	7.71		
		(21.58-19.41) x (192.44+192.79) / 2	417.97		
		(22.21-21.58) x (192.64+192.44) / 2	121.30		
		(21.58-22.21) x (191.94+192.14) / 2	-120.99		
		(19.41-21.58) x (192.29+191.94) / 2	-416.89		
		(19.37-19.41) x (192.30+192.29) / 2	-7.69		
		(19.29-19.37) x (192.31+192.30) / 2	-15.38		
		(17.82-19.29) x (192.55+192.31) / 2	-282.87		
		(5.71-17.82) x (192.42+192.55) / 2	-2330.99		
		(3.97-5.71) x (192.40+192.42) / 2	-334.79		
FS-23 238.46	M1	(-0.93--1.84) x (194.80+194.81) / 2	177.27	9.12	
		(-0.71--0.93) x (194.79+194.80) / 2	42.85		
		(0.17--0.71) x (194.70+194.79) / 2	171.38		
		(1.31-0.17) x (194.55+194.70) / 2	221.87		
		(0.17-1.31) x (194.20+194.05) / 2	-221.30		
		(-0.71-0.17) x (194.29+194.20) / 2	-170.94		
		(-0.93--0.71) x (194.30+194.29) / 2	-42.74		
		(-1.84--0.93) x (194.31+194.30) / 2	-176.82		
FS-24 260.00	M1	(-1.17--3.80) x (194.91+194.94) / 2	512.65	1.57	
		(-0.88--1.17) x (194.91+194.91) / 2	56.52		
		(-1.17--0.88) x (194.41+194.41) / 2	-56.38		
		(-3.80--1.17) x (194.44+194.41) / 2	-511.34		
FS-25 262.37	M1	(-0.83--0.76) x (194.42+194.42) / 2	-13.61	1.45	
		(-1.95--0.83) x (194.43+194.42) / 2	-217.76		
		(-2.35--1.95) x (194.44+194.43) / 2	-77.77		
		(-3.18--2.35) x (194.45+194.44) / 2	-161.39		
		(-3.51--3.18) x (194.45+194.45) / 2	-64.17		
		(-3.61--3.51) x (194.45+194.45) / 2	-19.45		
		(-3.51--3.61) x (194.95+194.95) / 2	19.50		
		(-3.18--3.51) x (194.95+194.95) / 2	64.33		
		(-2.35--3.18) x (194.94+194.95) / 2	161.80		
		(-1.95--2.35) x (194.93+194.94) / 2	77.97		
		(-0.83--1.95) x (194.92+194.93) / 2	218.32		
		(-0.76--0.83) x (194.92+194.92) / 2	13.64		
FS-26 275.87	M1	(-3.14--3.37) x (195.09+195.09) / 2	44.87	1.41	
		(-0.04--3.14) x (195.05+195.09) / 2	604.72		
		(0.15--0.04) x (195.05+195.05) / 2	37.06		
		(-0.04-0.15) x (194.55+194.55) / 2	-36.96		
		(-3.14--0.04) x (194.59+194.55) / 2	-603.17		
		(-3.37--3.14) x (194.59+194.59) / 2	-44.76		
FS-27 278.89	M1	(-1.17--3.17) x (195.10+195.12) / 2	390.22	1.76	
		(0.27--1.17) x (195.08+195.10) / 2	280.93		
		(0.36-0.27) x (195.08+195.08) / 2	17.56		
A RIPORTARE mq			688.71		

		CALCOLO DELLE AREE	Foglio n. 32		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			688.71		
FS-28 300.00	M1	$(-1.17-0.36) \times (194.60+194.58) / 2$ $(-3.17--1.17) \times (194.62+194.60) / 2$ $(1.83--1.86) \times (195.25+195.27) / 2$ $(-1.86-1.83) \times (194.77+194.75) / 2$	-297.72 -389.22 720.51 -718.66	1.77	
FS-35 420.00	M1	$(3.50-1.73) \times (196.63+196.72) / 2$ $(1.73-3.50) \times (196.22+196.13) / 2$	348.11 -347.23	1.85	
FS-37 435.91	M1	$(3.19-2.36) \times (197.01+197.06) / 2$ $(2.36-3.19) \times (196.56+196.51) / 2$	163.54 -163.12	0.88	
FS-38 440.00	M1	$(2.93-2.85) \times (197.12+197.13) / 2$ $(3.06-2.93) \times (197.12+197.12) / 2$ $(2.93-3.06) \times (196.62+196.62) / 2$ $(2.85-2.93) \times (196.63+196.62) / 2$	15.77 25.63 -25.56 -15.73	0.42	
FS-40 460.00	M1	$(-2.05--2.96) \times (196.72+196.48) / 2$ $(-1.97--2.05) \times (196.74+196.72) / 2$ $(-1.75--1.97) \times (196.80+196.74) / 2$ $(-1.97--1.75) \times (196.24+196.30) / 2$ $(-2.05--1.97) \times (196.22+196.24) / 2$ $(-2.96--2.05) \times (195.98+196.22) / 2$	178.91 15.74 43.29 -43.18 -15.70 -178.45	0.11	
FS-41 468.08	M1	$(-5.57--6.05) \times (196.25+196.18) / 2$ $(-3.41--5.57) \times (196.62+196.25) / 2$ $(-3.38--3.41) \times (196.62+196.62) / 2$ $(-3.35--3.38) \times (196.62+196.62) / 2$ $(-1.99--3.35) \times (196.42+196.62) / 2$ $(-1.30--1.99) \times (196.55+196.42) / 2$ $(-1.15--1.30) \times (196.58+196.55) / 2$ $(-1.00--1.15) \times (196.62+196.58) / 2$ $(-0.55--1.00) \times (196.72+196.62) / 2$ $(-0.48--0.55) \times (196.73+196.72) / 2$ $(-0.19--0.48) \times (196.80+196.73) / 2$ $(-0.48--0.19) \times (196.23+196.30) / 2$ $(-0.55--0.48) \times (196.22+196.23) / 2$ $(-1.00--0.55) \times (196.12+196.22) / 2$ $(-1.15--1.00) \times (196.08+196.12) / 2$ $(-1.30--1.15) \times (196.05+196.08) / 2$ $(-1.99--1.30) \times (195.92+196.05) / 2$ $(-3.35--1.99) \times (196.12+195.92) / 2$ $(-3.38--3.35) \times (196.12+196.12) / 2$ $(-3.41--3.38) \times (196.12+196.12) / 2$ $(-5.57--3.41) \times (195.75+196.12) / 2$ $(-6.05--5.57) \times (195.68+195.75) / 2$	94.18 424.30 5.90 5.90 267.27 135.57 29.48 29.49 88.50 13.77 57.06 -56.92 -13.74 -88.28 -29.41 -29.41 -135.23 -266.59 -5.88 -5.88 -423.22 -93.94	0.61	
FS-42 473.35	M1	$(-0.81--1.00) \times (196.72+196.70) / 2$ $(-0.21--0.81) \times (196.78+196.72) / 2$ $(-0.00--0.21) \times (196.80+196.78) / 2$ $(-0.21--0.00) \times (196.28+196.30) / 2$ $(-0.81--0.21) \times (196.22+196.28) / 2$ $(-1.00--0.81) \times (196.20+196.22) / 2$	37.37 118.05 41.33 -41.22 -117.75 -37.28	2.92	
				0.50	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 33				
RIPORTO							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
FS-1 0.00	RI1	$(3.75-0.00) \times (199.95+199.68) / 2$	749.31				
		$(7.38-3.75) \times (200.20+199.95) / 2$	726.27				
		$(14.79-7.38) \times (195.26+200.20) / 2$	1465.18				
		$(14.50-14.79) \times (195.15+195.26) / 2$	-56.61				
		$(14.21-14.50) \times (195.04+195.15) / 2$	-56.58				
		$(14.19-14.21) \times (195.03+195.04) / 2$	-3.90				
		$(14.17-14.19) \times (195.02+195.03) / 2$	-3.90				
		$(14.16-14.17) \times (195.02+195.02) / 2$	-1.95				
		$(14.15-14.16) \times (195.02+195.02) / 2$	-1.95				
		$(14.11-14.15) \times (195.00+195.02) / 2$	-7.80				
		$(14.10-14.11) \times (195.00+195.00) / 2$	-1.95				
		$(13.87-14.10) \times (194.91+195.00) / 2$	-44.84				
		$(11.38-13.87) \times (194.00+194.91) / 2$	-484.19				
		$(9.69-11.38) \times (193.38+194.00) / 2$	-327.34				
		$(9.68-9.69) \times (193.38+193.38) / 2$	-1.93				
		$(9.01-9.68) \times (193.13+193.38) / 2$	-129.48				
		$(8.65-9.01) \times (193.00+193.13) / 2$	-69.50				
		$(8.19-8.65) \times (193.00+193.00) / 2$	-88.78				
		$(7.89-8.19) \times (193.00+193.00) / 2$	-57.90				
		$(7.15-7.89) \times (193.25+193.00) / 2$	-142.91				
		$(6.77-7.15) \times (193.38+193.25) / 2$	-73.46				
		$(6.10-6.77) \times (193.61+193.38) / 2$	-129.64				
		$(5.72-6.10) \times (193.73+193.61) / 2$	-73.59				
		$(5.02-5.72) \times (193.97+193.73) / 2$	-135.70				
		$(3.59-5.02) \times (193.81+193.97) / 2$	-277.26				
		$(3.18-3.59) \times (193.77+193.81) / 2$	-79.45				
		$(3.08-3.18) \times (193.79+193.77) / 2$	-19.38				
		$(2.58-3.08) \times (193.92+193.79) / 2$	-96.93				
		$(2.41-2.58) \times (193.97+193.92) / 2$	-32.97				
		$(2.04-2.41) \times (194.00+193.97) / 2$	-71.77				
		$(0.88-2.04) \times (194.80+194.00) / 2$	-225.50				
		$(0.59-0.88) \times (195.00+194.80) / 2$	-56.52				
		$(0.55-0.59) \times (195.03+195.00) / 2$	-7.80				
		$(0.37-0.55) \times (195.15+195.03) / 2$	-35.12				
		$(0.17-0.37) \times (195.29+195.15) / 2$	-39.04				
		$(0.05-0.17) \times (195.37+195.29) / 2$	-23.44				
		$(0.00-0.05) \times (195.40+195.37) / 2$	-9.77				
						71.91	
		FS-1 0.00	RI2	$(14.50-14.79) \times (194.45+194.56) / 2$	-56.41		
				$(14.21-14.50) \times (194.34+194.45) / 2$	-56.37		
$(14.19-14.21) \times (194.33+194.34) / 2$	-3.89						
$(14.17-14.19) \times (194.32+194.33) / 2$	-3.89						
$(14.16-14.17) \times (194.32+194.32) / 2$	-1.94						
$(14.15-14.16) \times (194.32+194.32) / 2$	-1.94						
$(14.11-14.15) \times (194.30+194.32) / 2$	-7.77						
$(14.10-14.11) \times (194.30+194.30) / 2$	-1.94						
$(13.87-14.10) \times (194.21+194.30) / 2$	-44.68						
$(11.38-13.87) \times (193.30+194.21) / 2$	-482.45						
$(9.69-11.38) \times (192.68+193.30) / 2$	-326.15						
$(9.68-9.69) \times (192.68+192.68) / 2$	-1.93						
$(9.01-9.68) \times (192.43+192.68) / 2$	-129.01						
$(8.65-9.01) \times (192.30+192.43) / 2$	-69.25						
$(8.19-8.65) \times (192.30+192.30) / 2$	-88.46						
$(7.89-8.19) \times (192.30+192.30) / 2$	-57.69						
$(7.15-7.89) \times (192.55+192.30) / 2$	-142.39						
$(6.77-7.15) \times (192.68+192.55) / 2$	-73.19						
$(6.10-6.77) \times (192.91+192.68) / 2$	-129.17						
$(5.72-6.10) \times (193.03+192.91) / 2$	-73.33						
$(5.02-5.72) \times (193.27+193.03) / 2$	-135.21						
$(3.59-5.02) \times (193.11+193.27) / 2$	-276.26						
$(3.18-3.59) \times (193.07+193.11) / 2$	-79.17						
$(3.08-3.18) \times (193.09+193.07) / 2$	-19.31						
$(2.58-3.08) \times (193.22+193.09) / 2$	-96.58						
$(2.41-2.58) \times (193.27+193.22) / 2$	-32.85						
$(2.04-2.41) \times (193.30+193.27) / 2$	-71.52						
$(14.79-2.04) \times (195.26+194.00) / 2$	2481.53						
				18.78			
FS-2 8.41	RI1	$(3.75-0.00) \times (200.16+199.89) / 2$	750.09				
		$(5.50-3.75) \times (200.28+200.16) / 2$	350.38				
		$(7.38-5.50) \times (200.41+200.28) / 2$	376.55				
		$(14.66-7.38) \times (195.55+200.41) / 2$	1441.29				
		$(16.66-14.66) \times (195.55+195.55) / 2$	391.10				
		$(17.44-16.66) \times (195.03+195.55) / 2$	152.33				
		$(17.35-17.44) \times (195.00+195.03) / 2$	-17.55				
		$(16.15-17.35) \times (194.56+195.00) / 2$	-233.74				
		$(14.63-16.15) \times (194.00+194.56) / 2$	-295.31				
		$(13.16-14.63) \times (193.43+194.00) / 2$	-284.76				
		$(13.02-13.16) \times (193.38+193.43) / 2$	-27.08				
		$(12.85-13.02) \times (193.32+193.38) / 2$	-32.87				
		$(12.49-12.85) \times (193.17+193.32) / 2$	-69.57				
		$(12.04-12.49) \times (193.00+193.17) / 2$	-86.89				
		$(11.89-12.04) \times (192.96+193.00) / 2$	-28.95				
		$(11.47-11.89) \times (192.84+192.96) / 2$	-81.02				
		$(10.65-11.47) \times (192.97+192.84) / 2$	-158.18				
		$(10.39-10.65) \times (193.00+192.97) / 2$	-50.18				
		$(10.38-10.39) \times (193.00+193.00) / 2$	-1.93				
		$(10.36-10.38) \times (193.01+193.00) / 2$	-3.86				
		$(9.07-10.36) \times (193.38+193.01) / 2$	-249.22				
		$(8.17-9.07) \times (193.64+193.38) / 2$	-174.16				
		$(7.86-8.17) \times (193.73+193.64) / 2$	-60.04				
		$(7.85-7.86) \times (193.73+193.73) / 2$	-1.94				
		$(7.84-7.85) \times (193.73+193.73) / 2$	-1.94				
		$(7.83-7.84) \times (193.73+193.73) / 2$	-1.94				
		$(7.82-7.83) \times (193.73+193.73) / 2$	-1.94				
		$(7.81-7.82) \times (193.73+193.73) / 2$	-1.94				
		$(7.79-7.81) \times (193.73+193.73) / 2$	-3.87				
		$(5.02-7.79) \times (193.45+193.73) / 2$	-536.24				
		$(4.41-5.02) \times (193.39+193.45) / 2$	-117.99				
		$(4.30-4.41) \times (193.38+193.39) / 2$	-21.27				
$(3.68-4.30) \times (193.31+193.38) / 2$	-119.87						
$(3.50-3.68) \times (193.29+193.31) / 2$	-34.79						
$(3.47-3.50) \times (193.31+193.29) / 2$	-5.80						
$(3.41-3.47) \times (193.35+193.31) / 2$	-11.60						
$(3.36-3.41) \times (193.38+193.35) / 2$	-9.67						
$(3.21-3.36) \times (193.48+193.38) / 2$	-29.01						
$(2.42-3.21) \times (194.00+193.48) / 2$	-153.05						
A RIPORTARE mq			553.67				

RIPORTO		CALCOLO DELLE AREE		Foglio n. 34			
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
		RIPORTO mq	553.67				
FS-3 16.81	RI1	(1.92-2.42)x(194.32+194.00)/2	-97.08	82.28			
		(0.89-1.92)x(195.00+194.32)/2	-200.50				
		(0.77-0.89)x(195.08+195.00)/2	-23.40				
		(0.67-0.77)x(195.15+195.08)/2	-19.51				
		(0.00-0.67)x(195.60+195.15)/2	-130.90				
		(3.75-0.00)x(200.37+200.10)/2	750.88				
		(5.50-3.75)x(200.49+200.37)/2	350.75				
		(7.38-5.50)x(200.62+200.49)/2	377.04				
		(14.66-7.38)x(195.76+200.62)/2	1442.82				
		(16.66-14.66)x(195.76+195.76)/2	391.52				
		(18.80-16.66)x(194.33+195.76)/2	417.40				
		(18.24-18.80)x(194.13+194.33)/2	-108.77				
		(17.88-18.24)x(194.00+194.13)/2	-69.86				
		(17.58-17.88)x(193.89+194.00)/2	-58.18				
		(17.19-17.58)x(193.75+193.89)/2	-75.59				
		(16.18-17.19)x(193.38+193.75)/2	-195.50				
		(16.05-16.18)x(193.33+193.38)/2	-25.14				
		(15.15-16.05)x(193.00+193.33)/2	-173.85				
		(14.53-15.15)x(192.78+193.00)/2	-119.59				
		(14.50-14.53)x(192.76+192.78)/2	-5.78				
		(14.46-14.50)x(192.77+192.76)/2	-7.71				
		(14.42-14.46)x(192.78+192.77)/2	-7.71				
		(14.39-14.42)x(192.79+192.78)/2	-5.78				
		(14.38-14.39)x(192.79+192.79)/2	-1.93				
		(13.52-14.38)x(192.94+192.79)/2	-165.86				
		(13.19-13.52)x(193.00+192.94)/2	-63.68				
		(12.78-13.19)x(193.09+193.00)/2	-79.15				
		(11.50-12.78)x(193.38+193.09)/2	-247.34				
		(11.15-11.50)x(193.46+193.38)/2	-67.70				
		(10.93-11.15)x(193.51+193.46)/2	-42.57				
		(10.92-10.93)x(193.51+193.51)/2	-1.94				
		(10.54-10.92)x(193.50+193.51)/2	-73.53				
		(10.50-10.54)x(193.50+193.50)/2	-7.74				
		(10.44-10.50)x(193.49+193.50)/2	-11.61				
		(10.36-10.44)x(193.49+193.49)/2	-15.48				
		(10.23-10.36)x(193.49+193.49)/2	-25.15				
		(10.02-10.23)x(193.48+193.49)/2	-40.63				
		(9.58-10.02)x(193.46+193.48)/2	-85.13				
		(8.06-9.58)x(193.39+193.46)/2	-294.01				
		(7.86-8.06)x(193.38+193.39)/2	-38.68				
		(7.75-7.86)x(193.38+193.38)/2	-21.27				
		(5.83-7.75)x(193.30+193.38)/2	-371.21				
		(5.17-5.83)x(193.27+193.30)/2	-127.57				
		(4.00-5.17)x(193.22+193.27)/2	-226.10				
		(3.88-4.00)x(193.29+193.22)/2	-23.19				
		(3.74-3.88)x(193.38+193.29)/2	-27.07				
		(3.41-3.74)x(193.59+193.38)/2	-63.85				
		(3.09-3.41)x(193.79+193.59)/2	-61.98				
		(2.98-3.09)x(193.86+193.79)/2	-21.32				
		(2.93-2.98)x(193.89+193.86)/2	-9.69				
(2.86-2.93)x(193.93+193.89)/2	-13.57						
(2.75-2.86)x(194.00+193.93)/2	-21.34						
(1.66-2.75)x(194.72+194.00)/2	-211.85						
(1.16-1.66)x(195.00+194.72)/2	-97.43						
(1.11-1.16)x(195.03+195.00)/2	-9.75						
(0.91-1.11)x(195.15+195.03)/2	-39.02						
(0.67-0.91)x(195.29+195.15)/2	-46.85						
(0.48-0.67)x(195.41+195.29)/2	-37.12						
(0.00-0.48)x(195.72+195.41)/2	-93.87						
FS-3 16.81	RI2	(18.24-18.80)x(193.43+193.63)/2	-108.38	90.77			
		(17.88-18.24)x(193.30+193.43)/2	-69.61				
		(17.58-17.88)x(193.19+193.30)/2	-57.97				
		(17.19-17.58)x(193.05+193.19)/2	-75.32				
		(16.18-17.19)x(192.63+193.05)/2	-194.79				
		(16.05-16.18)x(192.63+192.68)/2	-25.05				
		(15.15-16.05)x(192.30+192.63)/2	-173.22				
		(14.53-15.15)x(192.08+192.30)/2	-119.16				
		(14.50-14.53)x(192.06+192.08)/2	-5.76				
		(14.46-14.50)x(192.07+192.06)/2	-7.68				
		(14.42-14.46)x(192.08+192.07)/2	-7.68				
		(14.39-14.42)x(192.09+192.08)/2	-5.76				
		(14.38-14.39)x(192.09+192.09)/2	-1.92				
		(13.52-14.38)x(192.24+192.09)/2	-165.26				
		(13.19-13.52)x(192.30+192.24)/2	-63.45				
		(12.78-13.19)x(192.39+192.30)/2	-78.86				
		(11.50-12.78)x(192.68+192.39)/2	-246.44				
		(11.15-11.50)x(192.76+192.68)/2	-67.45				
		(10.93-11.15)x(192.81+192.76)/2	-42.41				
		(10.92-10.93)x(192.81+192.81)/2	-1.93				
		(10.54-10.92)x(192.80+192.81)/2	-73.27				
		(10.50-10.54)x(192.80+192.80)/2	-7.71				
		(10.44-10.50)x(192.79+192.80)/2	-11.57				
		(10.36-10.44)x(192.79+192.79)/2	-15.42				
		(10.23-10.36)x(192.79+192.79)/2	-25.06				
		(10.02-10.23)x(192.78+192.79)/2	-40.48				
		(9.58-10.02)x(192.76+192.78)/2	-84.82				
		(8.06-9.58)x(192.69+192.76)/2	-292.94				
		(7.86-8.06)x(192.68+192.69)/2	-38.54				
		(7.75-7.86)x(192.68+192.68)/2	-21.19				
		(5.83-7.75)x(192.60+192.68)/2	-369.87				
		(5.17-5.83)x(192.57+192.60)/2	-127.11				
		(4.00-5.17)x(192.52+192.57)/2	-225.28				
(18.80-4.00)x(194.33+193.22)/2	2867.87						
FS-4 20.00	RI1	(3.75-0.00)x(200.45+200.19)/2	751.20	16.51			
		(5.50-3.75)x(200.57+200.45)/2	350.89				
		(7.38-5.50)x(200.70+200.57)/2	377.19				
		(14.66-7.38)x(195.85+200.70)/2	1443.44				
		(16.66-14.66)x(195.85+195.85)/2	391.70				
		(19.29-16.66)x(194.09+195.85)/2	512.77				
		(19.02-19.29)x(194.00+194.09)/2	-52.39				
		(18.15-19.02)x(193.69+194.00)/2	-168.65				
		A RIPORTARE mq	3606.15				

		CALCOLO DELLE AREE	Foglio n. 35		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3606.15		
		(17.30-18.15) x (193.38+193.69) / 2	-164.50		
		(17.01-17.30) x (193.27+193.38) / 2	-56.06		
		(16.59-17.01) x (193.12+193.27) / 2	-81.14		
		(16.27-16.59) x (193.00+193.12) / 2	-61.78		
		(16.04-16.27) x (192.92+193.00) / 2	-44.38		
		(15.57-16.04) x (192.75+192.92) / 2	-90.63		
		(14.92-15.57) x (192.87+192.75) / 2	-125.33		
		(14.23-14.92) x (193.00+192.87) / 2	-133.13		
		(14.20-14.23) x (193.01+193.00) / 2	-5.79		
		(14.18-14.20) x (193.01+193.01) / 2	-3.86		
		(14.14-14.18) x (193.02+193.01) / 2	-7.72		
		(13.58-14.14) x (193.13+193.02) / 2	-108.12		
		(12.51-13.58) x (193.34+193.13) / 2	-206.76		
		(12.35-12.51) x (193.37+193.34) / 2	-30.94		
		(12.32-12.35) x (193.38+193.37) / 2	-5.80		
		(12.11-12.32) x (193.42+193.38) / 2	-40.61		
		(12.10-12.11) x (193.43+193.42) / 2	-1.93		
		(12.09-12.10) x (193.43+193.43) / 2	-1.93		
		(12.07-12.09) x (193.44+193.43) / 2	-3.87		
		(12.06-12.07) x (193.44+193.44) / 2	-1.93		
		(12.04-12.06) x (193.44+193.44) / 2	-3.87		
		(12.03-12.04) x (193.45+193.44) / 2	-1.93		
		(12.01-12.03) x (193.45+193.45) / 2	-3.87		
		(11.99-12.01) x (193.46+193.45) / 2	-3.87		
		(11.98-11.99) x (193.46+193.46) / 2	-1.93		
		(11.97-11.98) x (193.46+193.46) / 2	-1.93		
		(11.96-11.97) x (193.46+193.46) / 2	-1.93		
		(8.97-11.96) x (193.38+193.47) / 2	-578.34		
		(7.86-8.97) x (193.35+193.38) / 2	-214.64		
		(7.59-7.86) x (193.33+193.35) / 2	-52.20		
		(7.39-7.59) x (193.33+193.33) / 2	-38.67		
		(7.12-7.39) x (193.31+193.33) / 2	-52.20		
		(6.77-7.12) x (193.30+193.31) / 2	-67.66		
		(6.50-6.77) x (193.29+193.30) / 2	-52.19		
		(5.88-6.50) x (193.26+193.29) / 2	-119.83		
		(5.67-5.88) x (193.25+193.26) / 2	-40.58		
		(4.53-5.67) x (193.20+193.25) / 2	-220.28		
		(4.48-4.53) x (193.20+193.20) / 2	-9.66		
		(4.19-4.48) x (193.19+193.20) / 2	-56.03		
		(4.16-4.19) x (193.21+193.19) / 2	-5.80		
		(4.14-4.16) x (193.22+193.21) / 2	-3.86		
		(3.88-4.14) x (193.38+193.22) / 2	-50.26		
		(3.65-3.88) x (193.52+193.38) / 2	-44.49		
		(2.85-3.65) x (194.00+193.52) / 2	-155.01		
		(2.25-2.85) x (194.40+194.00) / 2	-116.52		
		(1.19-2.25) x (195.00+194.40) / 2	-206.38		
		(1.08-1.19) x (195.07+195.00) / 2	-21.45		
		(0.94-1.08) x (195.15+195.07) / 2	-27.32		
		(0.13-0.94) x (195.63+195.15) / 2	-158.27		
		(0.03-0.13) x (195.69+195.63) / 2	-19.57		
		(0.00-0.03) x (195.71+195.69) / 2	-5.87		
FS-4 20.00	RI2	(19.02-19.29) x (193.30+193.39) / 2	-52.20	93.53	
		(18.15-19.02) x (192.99+193.30) / 2	-168.04		
		(17.30-18.15) x (192.68+192.99) / 2	-163.91		
		(17.01-17.30) x (192.57+192.68) / 2	-55.86		
		(16.59-17.01) x (192.42+192.57) / 2	-80.85		
		(16.27-16.59) x (192.30+192.42) / 2	-61.56		
		(16.04-16.27) x (192.22+192.30) / 2	-44.22		
		(15.57-16.04) x (192.05+192.22) / 2	-90.30		
		(14.92-15.57) x (192.17+192.05) / 2	-124.87		
		(14.23-14.92) x (192.30+192.17) / 2	-132.64		
		(14.20-14.23) x (192.31+192.30) / 2	-5.77		
		(14.18-14.20) x (192.31+192.31) / 2	-3.85		
		(14.14-14.18) x (192.32+192.31) / 2	-7.69		
		(13.58-14.14) x (192.43+192.32) / 2	-107.73		
		(12.51-13.58) x (192.64+192.43) / 2	-206.01		
		(12.35-12.51) x (192.67+192.64) / 2	-30.82		
		(12.32-12.35) x (192.68+192.67) / 2	-5.78		
		(12.11-12.32) x (192.72+192.68) / 2	-40.77		
		(12.10-12.11) x (192.73+192.72) / 2	-1.93		
		(12.09-12.10) x (192.73+192.73) / 2	-1.93		
		(12.07-12.09) x (192.74+192.73) / 2	-3.85		
		(12.06-12.07) x (192.74+192.74) / 2	-1.93		
		(12.04-12.06) x (192.74+192.74) / 2	-3.85		
		(12.03-12.04) x (192.75+192.74) / 2	-1.93		
		(12.01-12.03) x (192.75+192.75) / 2	-3.85		
		(11.99-12.01) x (192.76+192.75) / 2	-3.86		
		(11.98-11.99) x (192.76+192.76) / 2	-1.93		
		(11.97-11.98) x (192.76+192.76) / 2	-1.93		
		(11.96-11.97) x (192.76+192.76) / 2	-1.93		
		(8.97-11.96) x (192.68+192.77) / 2	-576.25		
		(7.86-8.97) x (192.65+192.68) / 2	-213.86		
		(7.59-7.86) x (192.63+192.65) / 2	-52.01		
		(7.39-7.59) x (192.63+192.63) / 2	-38.53		
		(7.12-7.39) x (192.61+192.63) / 2	-52.01		
		(6.77-7.12) x (192.60+192.61) / 2	-67.41		
		(6.50-6.77) x (192.59+192.60) / 2	-52.00		
		(5.88-6.50) x (192.56+192.59) / 2	-119.40		
		(5.67-5.88) x (192.55+192.56) / 2	-40.44		
		(4.53-5.67) x (192.50+192.55) / 2	-219.48		
		(4.48-4.53) x (192.50+192.50) / 2	-9.62		
		(4.19-4.48) x (192.49+192.50) / 2	-55.82		
		(19.29-4.19) x (194.09+193.19) / 2	2923.96		
FS-5 40.00	RI1	(21.58-22.21) x (191.94+192.14) / 2	-120.99	15.64	
		(19.41-21.58) x (192.29+191.94) / 2	-416.89		
		(19.37-19.41) x (192.30+192.29) / 2	-7.68		
		(19.29-19.37) x (192.31+192.30) / 2	-15.38		
		(17.82-19.29) x (192.55+192.31) / 2	-282.87		
		(5.71-17.82) x (192.42+192.55) / 2	-2330.99		
		(3.97-5.71) x (192.40+192.42) / 2	-334.79		
		(22.21-3.97) x (192.84+193.10) / 2	3519.77		
A RIPORTARE mq				10.17	





		CALCOLO DELLE AREE	Foglio n. 37		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2415.59		
		(-5.67--5.85) x (193.38+193.38) / 2	34.81		
		(-5.63--5.67) x (193.38+193.38) / 2	7.74		
		(-5.61--5.63) x (193.38+193.38) / 2	3.87		
		(-5.43--5.61) x (193.38+193.38) / 2	34.81		
		(-5.39--5.43) x (193.38+193.38) / 2	7.74		
		(-5.37--5.39) x (193.38+193.38) / 2	3.87		
		(-5.19--5.37) x (193.39+193.38) / 2	34.81		
		(-5.15--5.19) x (193.39+193.39) / 2	7.74		
		(-5.13--5.15) x (193.39+193.39) / 2	3.87		
		(-4.96--5.13) x (193.39+193.39) / 2	32.88		
		(-4.91--4.96) x (193.39+193.39) / 2	9.67		
		(-4.90--4.91) x (193.39+193.39) / 2	1.93		
		(-4.73--4.90) x (193.39+193.39) / 2	32.88		
		(-4.67--4.73) x (193.39+193.39) / 2	11.60		
		(-4.66--4.67) x (193.39+193.39) / 2	1.93		
		(-4.49--4.66) x (193.39+193.39) / 2	32.88		
		(-4.44--4.49) x (193.39+193.39) / 2	9.67		
		(-4.43--4.44) x (193.39+193.39) / 2	1.93		
		(-4.25--4.43) x (193.40+193.39) / 2	34.81		
		(-4.20--4.25) x (193.40+193.40) / 2	9.67		
		(-4.19--4.20) x (193.40+193.40) / 2	1.93		
		(-4.01--4.19) x (193.40+193.40) / 2	34.81		
		(-3.96--4.01) x (193.40+193.40) / 2	9.67		
		(-3.95--3.96) x (193.40+193.40) / 2	1.93		
		(1.51--3.95) x (193.44+193.40) / 2	1056.07		
		(1.66--1.51) x (193.44+193.44) / 2	29.02		
		(1.70--1.66) x (193.44+193.44) / 2	7.74		
		(2.06--1.70) x (193.44+193.44) / 2	69.64		
		(2.09--2.06) x (193.44+193.44) / 2	5.80		
		(2.13--2.09) x (193.44+193.44) / 2	7.74		
		(2.33--2.13) x (193.44+193.44) / 2	38.69		
		(2.36--2.33) x (193.44+193.44) / 2	5.80		
		(2.40--2.36) x (193.45+193.44) / 2	7.74		
		(2.59--2.40) x (193.45+193.45) / 2	36.76		
		(2.60--2.59) x (193.45+193.45) / 2	1.93		
		(2.63--2.60) x (193.45+193.45) / 2	5.80		
		(2.67--2.63) x (193.45+193.45) / 2	7.74		
		(2.86--2.67) x (193.45+193.45) / 2	36.76		
		(2.89--2.86) x (193.45+193.45) / 2	5.80		
		(2.93--2.89) x (193.45+193.45) / 2	7.74		
		(3.13--2.93) x (193.45+193.45) / 2	38.69		
		(3.16--3.13) x (193.45+193.45) / 2	5.80		
		(3.20--3.16) x (193.45+193.45) / 2	7.74		
		(3.31--3.20) x (193.45+193.45) / 2	21.28		
		(10.61--3.31) x (193.51+193.45) / 2	1412.40		
		(10.70--10.61) x (193.51+193.51) / 2	17.42		
		(10.92--10.70) x (193.52+193.51) / 2	42.57		
		(11.01--10.92) x (193.52+193.52) / 2	17.42		
		(11.23--11.01) x (193.52+193.52) / 2	42.57		
		(11.32--11.23) x (193.52+193.52) / 2	17.42		
		(12.47--11.32) x (193.53+193.52) / 2	222.55		
		(14.24--12.47) x (193.53+193.53) / 2	342.55		
		(15.78--14.24) x (193.54+193.53) / 2	298.04		
		(17.13--15.78) x (193.54+193.54) / 2	261.28		
		(21.04--17.13) x (193.61+193.54) / 2	756.88		
		(17.03--21.04) x (197.17+194.50) / 2	-785.30		
		(15.03--17.03) x (197.17+197.17) / 2	-394.34		
		(8.19--15.03) x (201.73+197.17) / 2	-1364.24		
		(5.87--8.19) x (201.90+201.73) / 2	-468.21		
		(4.00--5.87) x (202.03+201.90) / 2	-377.67		
		(0.00--4.00) x (202.31+202.03) / 2	-808.68		
		(-1.00--0.00) x (202.38+202.31) / 2	-202.34		
		(-2.88--1.00) x (202.51+202.38) / 2	-380.60		
		(-10.16--2.88) x (197.65+202.51) / 2	-1456.58		
		(-12.16--10.16) x (197.65+197.65) / 2	-395.30		
		(-18.34--12.16) x (193.53+197.65) / 2	-1208.75		
FS-13 120.00	RI1	(-13.89--18.49) x (193.31+193.42) / 2	889.48	223.59	
		(-13.76--13.89) x (193.32+193.31) / 2	25.13		
		(-13.64--13.76) x (193.32+193.32) / 2	23.20		
		(-13.52--13.64) x (193.32+193.32) / 2	23.20		
		(-13.40--13.52) x (193.32+193.32) / 2	23.20		
		(-13.39--13.40) x (193.32+193.32) / 2	1.93		
		(-13.27--13.39) x (193.32+193.32) / 2	23.20		
		(-13.15--13.27) x (193.32+193.32) / 2	23.20		
		(-13.05--13.15) x (193.32+193.32) / 2	19.33		
		(-12.92--13.05) x (193.32+193.32) / 2	25.13		
		(-12.90--12.92) x (193.32+193.32) / 2	3.87		
		(-12.81--12.90) x (193.32+193.32) / 2	17.40		
		(-12.68--12.81) x (193.32+193.32) / 2	25.13		
		(-12.66--12.68) x (193.33+193.32) / 2	3.87		
		(-12.56--12.66) x (193.33+193.33) / 2	19.33		
		(-12.43--12.56) x (193.33+193.33) / 2	25.13		
		(-12.41--12.43) x (193.33+193.33) / 2	3.87		
		(-12.32--12.41) x (193.33+193.33) / 2	17.40		
		(-12.19--12.32) x (193.33+193.33) / 2	25.13		
		(-12.16--12.19) x (193.33+193.33) / 2	5.80		
		(-12.07--12.16) x (193.33+193.33) / 2	17.40		
		(-11.94--12.07) x (193.33+193.33) / 2	25.13		
		(-11.92--11.94) x (193.33+193.33) / 2	3.87		
		(-11.84--11.92) x (193.33+193.33) / 2	15.47		
		(-11.71--11.84) x (193.33+193.33) / 2	25.13		
		(-11.67--11.71) x (193.33+193.33) / 2	7.73		
		(-11.60--11.67) x (193.33+193.33) / 2	13.53		
		(-11.47--11.60) x (193.34+193.33) / 2	25.13		
		(-11.43--11.47) x (193.34+193.34) / 2	7.73		
		(-11.35--11.43) x (193.34+193.34) / 2	15.47		
		(-11.22--11.35) x (193.34+193.34) / 2	25.13		
		(-11.18--11.22) x (193.34+193.34) / 2	7.73		
		(-11.11--11.18) x (193.34+193.34) / 2	13.53		
		(-10.97--11.11) x (193.34+193.34) / 2	27.07		
		(-10.94--10.97) x (193.34+193.34) / 2	5.80		
		(-10.93--10.94) x (193.34+193.34) / 2	1.93		
		(-10.86--10.93) x (193.34+193.34) / 2	13.53		
		A RIPORTARE mq	1475.24		

		CALCOLO DELLE AREE			Foglio n. 38
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1475.24		
		(-10.73--10.86) x (193.34+193.34) / 2	25.13		
		(-10.69--10.73) x (193.34+193.34) / 2	7.73		
		(-10.63--10.69) x (193.34+193.34) / 2	11.60		
		(-10.50--10.63) x (193.34+193.34) / 2	25.13		
		(-10.44--10.50) x (193.34+193.34) / 2	11.60		
		(-10.39--10.44) x (193.35+193.34) / 2	9.67		
		(-10.25--10.39) x (193.35+193.35) / 2	27.07		
		(-10.20--10.25) x (193.35+193.35) / 2	9.67		
		(-10.14--10.20) x (193.35+193.35) / 2	11.60		
		(-10.01--10.14) x (193.35+193.35) / 2	25.14		
		(-9.95--10.01) x (193.35+193.35) / 2	11.60		
		(-9.90--9.95) x (193.35+193.35) / 2	9.67		
		(-9.76--9.90) x (193.35+193.35) / 2	27.07		
		(-9.71--9.76) x (193.35+193.35) / 2	9.67		
		(-9.70--9.71) x (193.35+193.35) / 2	1.93		
		(-9.65--9.70) x (193.35+193.35) / 2	9.67		
		(-9.51--9.65) x (193.35+193.35) / 2	27.07		
		(-9.46--9.51) x (193.35+193.35) / 2	9.67		
		(-9.42--9.46) x (193.35+193.35) / 2	7.73		
		(-9.28--9.42) x (193.36+193.35) / 2	27.07		
		(-9.21--9.28) x (193.36+193.36) / 2	13.54		
		(-9.18--9.21) x (193.36+193.36) / 2	5.80		
		(-9.04--9.18) x (193.36+193.36) / 2	27.07		
		(-8.97--9.04) x (193.36+193.36) / 2	13.54		
		(-8.93--8.97) x (193.36+193.36) / 2	7.73		
		(-8.79--8.93) x (193.36+193.36) / 2	27.07		
		(-8.72--8.79) x (193.36+193.36) / 2	13.54		
		(-8.69--8.72) x (193.36+193.36) / 2	5.80		
		(-8.54--8.69) x (193.36+193.36) / 2	29.00		
		(-8.48--8.54) x (193.36+193.36) / 2	11.60		
		(-8.47--8.48) x (193.36+193.36) / 2	1.93		
		(-8.44--8.47) x (193.36+193.36) / 2	5.80		
		(-8.30--8.44) x (193.36+193.36) / 2	27.07		
		(-8.23--8.30) x (193.36+193.36) / 2	13.54		
		(-8.21--8.23) x (193.37+193.36) / 2	3.87		
		(-8.07--8.21) x (193.37+193.37) / 2	27.07		
		(-7.98--8.07) x (193.37+193.37) / 2	17.40		
		(-7.97--7.98) x (193.37+193.37) / 2	1.93		
		(-7.82--7.97) x (193.37+193.37) / 2	29.01		
		(-7.74--7.82) x (193.37+193.37) / 2	15.47		
		(-7.72--7.74) x (193.37+193.37) / 2	3.87		
		(-7.57--7.72) x (193.37+193.37) / 2	29.01		
		(-7.49--7.57) x (193.37+193.37) / 2	15.47		
		(-7.48--7.49) x (193.37+193.37) / 2	1.93		
		(-7.33--7.48) x (193.37+193.37) / 2	29.01		
		(-7.25--7.33) x (193.37+193.37) / 2	15.47		
		(-7.23--7.25) x (193.37+193.37) / 2	3.87		
		(-2.64--7.23) x (193.41+193.37) / 2	887.66		
		(-2.51--2.64) x (193.41+193.41) / 2	25.14		
		(-2.44--2.51) x (193.41+193.41) / 2	13.54		
		(-1.73--2.44) x (193.42+193.41) / 2	137.32		
		(-1.70--1.73) x (193.42+193.42) / 2	5.80		
		(-1.62--1.70) x (193.42+193.42) / 2	15.47		
		(-1.46--1.62) x (193.42+193.42) / 2	30.95		
		(-1.45--1.46) x (193.42+193.42) / 2	1.93		
		(-1.42--1.45) x (193.42+193.42) / 2	5.80		
		(-1.35--1.42) x (193.42+193.42) / 2	13.54		
		(-1.18--1.35) x (193.42+193.42) / 2	32.88		
		(-1.17--1.18) x (193.42+193.42) / 2	1.93		
		(-1.15--1.17) x (193.42+193.42) / 2	3.87		
		(-1.07--1.15) x (193.43+193.42) / 2	15.47		
		(-0.90--1.07) x (193.43+193.43) / 2	32.88		
		(-0.87--0.90) x (193.43+193.43) / 2	5.80		
		(-0.79--0.87) x (193.43+193.43) / 2	15.47		
		(-0.62--0.79) x (193.43+193.43) / 2	32.88		
		(-0.59--0.62) x (193.43+193.43) / 2	5.80		
		(-0.52--0.59) x (193.43+193.43) / 2	13.54		
		(-0.42--0.52) x (193.43+193.43) / 2	19.34		
		(5.98--0.42) x (193.48+193.43) / 2	1238.11		
		(6.05--5.98) x (193.48+193.48) / 2	13.54		
		(6.06--6.05) x (193.49+193.48) / 2	1.93		
		(6.25--6.06) x (193.49+193.49) / 2	36.76		
		(6.30--6.25) x (193.49+193.49) / 2	9.67		
		(6.38--6.30) x (193.49+193.49) / 2	15.48		
		(6.58--6.38) x (193.49+193.49) / 2	38.70		
		(6.63--6.58) x (193.49+193.49) / 2	9.67		
		(6.71--6.63) x (193.49+193.49) / 2	15.48		
		(6.91--6.71) x (193.50+193.49) / 2	38.70		
		(6.96--6.91) x (193.50+193.50) / 2	9.67		
		(7.04--6.96) x (193.50+193.50) / 2	15.48		
		(7.24--7.04) x (193.50+193.50) / 2	38.70		
		(7.28--7.24) x (193.50+193.50) / 2	7.74		
		(7.36--7.28) x (193.50+193.50) / 2	15.48		
		(7.56--7.36) x (193.51+193.50) / 2	38.70		
		(7.61--7.56) x (193.51+193.51) / 2	9.68		
		(7.62--7.61) x (193.51+193.51) / 2	1.94		
		(7.89--7.62) x (193.51+193.51) / 2	52.25		
		(7.93--7.89) x (193.51+193.51) / 2	7.74		
		(7.95--7.93) x (193.51+193.51) / 2	3.87		
		(8.22--7.95) x (193.52+193.51) / 2	52.25		
		(8.26--8.22) x (193.52+193.52) / 2	7.74		
		(8.28--8.26) x (193.52+193.52) / 2	3.87		
		(8.55--8.28) x (193.52+193.52) / 2	52.25		
		(8.59--8.55) x (193.52+193.52) / 2	7.74		
		(8.60--8.59) x (193.52+193.52) / 2	1.94		
		(8.61--8.60) x (193.52+193.52) / 2	1.94		
		(8.88--8.61) x (193.53+193.52) / 2	52.25		
		(8.91--8.88) x (193.53+193.53) / 2	5.81		
		(8.93--8.91) x (193.53+193.53) / 2	3.87		
		(9.15--8.93) x (193.53+193.53) / 2	42.58		
		(9.18--9.15) x (193.53+193.53) / 2	5.81		
		(9.24--9.18) x (193.53+193.53) / 2	11.61		
		(9.48--9.24) x (193.53+193.53) / 2	46.45		
		(13.66--9.48) x (193.63+193.53) / 2	809.16		
A RIPORTARE mq			6218.71		

CALCOLO DELLE AREE		Foglio n. 39			
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	6218.71		
		(13.67-13.66)x(193.63+193.63)/2	1.94		
		(13.68-13.67)x(193.63+193.63)/2	1.94		
		(13.70-13.68)x(193.63+193.63)/2	3.87		
		(13.72-13.70)x(193.62+193.63)/2	3.87		
		(13.74-13.72)x(193.62+193.62)/2	3.87		
		(13.75-13.74)x(193.62+193.62)/2	1.94		
		(13.76-13.75)x(193.61+193.62)/2	1.94		
		(14.03-13.76)x(193.62+193.61)/2	52.28		
		(14.27-14.03)x(193.62+193.62)/2	46.47		
		(14.45-14.27)x(193.62+193.62)/2	34.85		
		(20.37-14.45)x(193.67+193.62)/2	1146.38		
		(16.77-20.37)x(197.20+194.80)/2	-705.60		
		(14.77-16.77)x(197.20+197.20)/2	-394.40		
		(7.91-14.77)x(201.78+197.20)/2	-1368.50		
		(5.60-7.91)x(201.93+201.78)/2	-466.29		
		(4.00-5.60)x(202.04+201.93)/2	-323.18		
		(0.00-4.00)x(202.30+202.04)/2	-808.68		
		(-1.00-0.00)x(202.37+202.30)/2	-202.34		
		(-2.89--1.00)x(202.49+202.37)/2	-382.59		
		(-10.16--2.89)x(197.64+202.49)/2	-1454.47		
		(-12.16--10.16)x(197.64+197.64)/2	-395.28		
		(-18.49--12.16)x(193.42+197.64)/2	-1237.70		
FS-13 120.00	RI1	(-13.89--18.49)x(193.31+193.42)/2	889.48	220.97	
		(-13.76--13.89)x(193.32+193.31)/2	25.13		
		(-13.64--13.76)x(193.32+193.32)/2	23.20		
		(-13.52--13.64)x(193.32+193.32)/2	23.20		
		(-13.40--13.52)x(193.32+193.32)/2	23.20		
		(-13.39--13.40)x(193.32+193.32)/2	1.93		
		(-13.27--13.39)x(193.32+193.32)/2	23.20		
		(-13.15--13.27)x(193.32+193.32)/2	23.20		
		(-13.05--13.15)x(193.32+193.32)/2	19.33		
		(-12.92--13.05)x(193.32+193.32)/2	25.13		
		(-12.90--12.92)x(193.32+193.32)/2	3.87		
		(-12.81--12.90)x(193.32+193.32)/2	17.40		
		(-12.68--12.81)x(193.32+193.32)/2	25.13		
		(-12.66--12.68)x(193.33+193.32)/2	3.87		
		(-12.56--12.66)x(193.33+193.33)/2	19.33		
		(-12.43--12.56)x(193.33+193.33)/2	25.13		
		(-12.41--12.43)x(193.33+193.33)/2	3.87		
		(-12.32--12.41)x(193.33+193.33)/2	17.40		
		(-12.19--12.32)x(193.33+193.33)/2	25.13		
		(-12.16--12.19)x(193.33+193.33)/2	5.80		
		(-12.07--12.16)x(193.33+193.33)/2	17.40		
		(-11.94--12.07)x(193.33+193.33)/2	25.13		
		(-11.92--11.94)x(193.33+193.33)/2	3.87		
		(-11.84--11.92)x(193.33+193.33)/2	15.47		
		(-11.71--11.84)x(193.33+193.33)/2	25.13		
		(-11.67--11.71)x(193.33+193.33)/2	7.73		
		(-11.60--11.67)x(193.33+193.33)/2	13.53		
		(-11.47--11.60)x(193.34+193.33)/2	25.13		
		(-11.43--11.47)x(193.34+193.34)/2	7.73		
		(-11.35--11.43)x(193.34+193.34)/2	15.47		
		(-11.22--11.35)x(193.34+193.34)/2	25.13		
		(-11.18--11.22)x(193.34+193.34)/2	7.73		
		(-11.11--11.18)x(193.34+193.34)/2	13.53		
		(-10.97--11.11)x(193.34+193.34)/2	27.07		
		(-10.94--10.97)x(193.34+193.34)/2	5.80		
		(-10.93--10.94)x(193.34+193.34)/2	1.93		
		(-10.86--10.93)x(193.34+193.34)/2	13.53		
		(-10.73--10.86)x(193.34+193.34)/2	25.13		
		(-10.69--10.73)x(193.34+193.34)/2	7.73		
		(-10.63--10.69)x(193.34+193.34)/2	11.60		
		(-10.50--10.63)x(193.34+193.34)/2	25.13		
		(-10.44--10.50)x(193.34+193.34)/2	11.60		
		(-10.39--10.44)x(193.35+193.34)/2	9.67		
		(-10.25--10.39)x(193.35+193.35)/2	27.07		
		(-10.20--10.25)x(193.35+193.35)/2	9.67		
		(-10.14--10.20)x(193.35+193.35)/2	11.60		
		(-10.01--10.14)x(193.35+193.35)/2	25.14		
		(-9.95--10.01)x(193.35+193.35)/2	11.60		
		(-9.90--9.95)x(193.35+193.35)/2	9.67		
		(-9.76--9.90)x(193.35+193.35)/2	27.07		
		(-9.71--9.76)x(193.35+193.35)/2	9.67		
		(-9.70--9.71)x(193.35+193.35)/2	1.93		
		(-9.65--9.70)x(193.35+193.35)/2	9.67		
		(-9.51--9.65)x(193.35+193.35)/2	27.07		
		(-9.46--9.51)x(193.35+193.35)/2	9.67		
		(-9.42--9.46)x(193.35+193.35)/2	7.73		
		(-9.28--9.42)x(193.36+193.35)/2	27.07		
		(-9.21--9.28)x(193.36+193.36)/2	13.54		
		(-9.18--9.21)x(193.36+193.36)/2	5.80		
		(-9.04--9.18)x(193.36+193.36)/2	27.07		
		(-8.97--9.04)x(193.36+193.36)/2	13.54		
		(-8.93--8.97)x(193.36+193.36)/2	7.73		
		(-8.79--8.93)x(193.36+193.36)/2	27.07		
		(-8.72--8.79)x(193.36+193.36)/2	13.54		
		(-8.69--8.72)x(193.36+193.36)/2	5.80		
		(-8.54--8.69)x(193.36+193.36)/2	29.00		
		(-8.48--8.54)x(193.36+193.36)/2	11.60		
		(-8.47--8.48)x(193.36+193.36)/2	1.93		
		(-8.44--8.47)x(193.36+193.36)/2	5.80		
		(-8.30--8.44)x(193.36+193.36)/2	27.07		
		(-8.23--8.30)x(193.37+193.36)/2	13.54		
		(-8.21--8.23)x(193.37+193.36)/2	3.87		
		(-8.07--8.21)x(193.37+193.37)/2	27.07		
		(-7.98--8.07)x(193.37+193.37)/2	17.40		
		(-7.97--7.98)x(193.37+193.37)/2	1.93		
		(-7.82--7.97)x(193.37+193.37)/2	29.01		
		(-7.74--7.82)x(193.37+193.37)/2	15.47		
		(-7.72--7.74)x(193.37+193.37)/2	3.87		
		(-7.57--7.72)x(193.37+193.37)/2	29.01		
		(-7.49--7.57)x(193.37+193.37)/2	15.47		
		(-7.48--7.49)x(193.37+193.37)/2	1.93		
		A RIPORTARE mq	2128.79		

RIPORTO		CALCOLO DELLE AREE	Foglio n. 40		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2128.79		
		(-7.33--7.48)x(193.37+193.37)/2	29.01		
		(-7.25--7.33)x(193.37+193.37)/2	15.47		
		(-7.23--7.25)x(193.37+193.37)/2	3.87		
		(-2.64--7.23)x(193.41+193.37)/2	887.66		
		(-2.51--2.64)x(193.41+193.41)/2	25.14		
		(-2.44--2.51)x(193.41+193.41)/2	13.54		
		(-1.73--2.44)x(193.42+193.41)/2	137.32		
		(-1.70--1.73)x(193.42+193.42)/2	5.80		
		(-1.62--1.70)x(193.42+193.42)/2	15.47		
		(-1.46--1.62)x(193.42+193.42)/2	30.95		
		(-1.45--1.46)x(193.42+193.42)/2	1.93		
		(-1.42--1.45)x(193.42+193.42)/2	5.80		
		(-1.35--1.42)x(193.42+193.42)/2	13.54		
		(-1.18--1.35)x(193.42+193.42)/2	32.88		
		(-1.17--1.18)x(193.42+193.42)/2	1.93		
		(-1.15--1.17)x(193.42+193.42)/2	3.87		
		(-1.07--1.15)x(193.43+193.42)/2	15.47		
		(-0.90--1.07)x(193.43+193.43)/2	32.88		
		(-0.87--0.90)x(193.43+193.43)/2	5.80		
		(-0.79--0.87)x(193.43+193.43)/2	15.47		
		(-0.62--0.79)x(193.43+193.43)/2	32.88		
		(-0.59--0.62)x(193.43+193.43)/2	5.80		
		(-0.52--0.59)x(193.43+193.43)/2	13.54		
		(-0.42--0.52)x(193.43+193.43)/2	19.34		
		(5.98--0.42)x(193.48+193.43)/2	1238.11		
		(6.05--5.98)x(193.48+193.48)/2	13.54		
		(6.06--6.05)x(193.49+193.48)/2	1.93		
		(6.25--6.06)x(193.49+193.49)/2	36.76		
		(6.30--6.25)x(193.49+193.49)/2	9.67		
		(6.38--6.30)x(193.49+193.49)/2	15.48		
		(6.58--6.38)x(193.49+193.49)/2	38.70		
		(6.63--6.58)x(193.49+193.49)/2	9.67		
		(6.71--6.63)x(193.49+193.49)/2	15.48		
		(6.91--6.71)x(193.50+193.49)/2	38.70		
		(6.96--6.91)x(193.50+193.50)/2	9.67		
		(7.04--6.96)x(193.50+193.50)/2	15.48		
		(7.24--7.04)x(193.50+193.50)/2	38.70		
		(7.28--7.24)x(193.50+193.50)/2	7.74		
		(7.36--7.28)x(193.50+193.50)/2	15.48		
		(7.56--7.36)x(193.51+193.50)/2	38.70		
		(7.61--7.56)x(193.51+193.51)/2	9.68		
		(7.62--7.61)x(193.51+193.51)/2	1.94		
		(7.89--7.62)x(193.51+193.51)/2	52.25		
		(7.93--7.89)x(193.51+193.51)/2	7.74		
		(7.95--7.93)x(193.51+193.51)/2	3.87		
		(8.22--7.95)x(193.52+193.51)/2	52.25		
		(8.26--8.22)x(193.52+193.52)/2	7.74		
		(8.28--8.26)x(193.52+193.52)/2	3.87		
		(8.55--8.28)x(193.52+193.52)/2	52.25		
		(8.59--8.55)x(193.52+193.52)/2	7.74		
		(8.60--8.59)x(193.52+193.52)/2	1.94		
		(8.61--8.60)x(193.52+193.52)/2	1.94		
		(8.88--8.61)x(193.53+193.52)/2	52.25		
		(8.91--8.88)x(193.53+193.53)/2	5.81		
		(8.93--8.91)x(193.53+193.53)/2	3.87		
		(9.15--8.93)x(193.53+193.53)/2	42.58		
		(9.18--9.15)x(193.53+193.53)/2	5.81		
		(9.24--9.18)x(193.53+193.53)/2	11.61		
		(9.48--9.24)x(193.53+193.53)/2	46.45		
		(13.66--9.48)x(193.63+193.53)/2	809.16		
		(13.67--13.66)x(193.63+193.63)/2	1.94		
		(13.68--13.67)x(193.63+193.63)/2	1.94		
		(13.70--13.68)x(193.63+193.63)/2	3.87		
		(13.72--13.70)x(193.62+193.63)/2	3.87		
		(13.74--13.72)x(193.62+193.62)/2	3.87		
		(13.75--13.74)x(193.62+193.62)/2	1.94		
		(13.76--13.75)x(193.61+193.62)/2	1.94		
		(14.03--13.76)x(193.62+193.61)/2	52.28		
		(14.27--14.03)x(193.62+193.62)/2	46.47		
		(14.45--14.27)x(193.62+193.62)/2	34.85		
		(20.37--14.45)x(193.67+193.62)/2	1146.38		
		(16.77--20.37)x(197.20+194.80)/2	-705.60		
		(14.77--16.77)x(197.20+197.20)/2	-394.40		
		(7.91--14.77)x(201.78+197.20)/2	-1368.50		
		(5.60--7.91)x(201.93+201.78)/2	-466.29		
		(4.00--5.60)x(202.04+201.93)/2	-323.18		
		(0.00--4.00)x(202.30+202.04)/2	-808.68		
		(-1.00--0.00)x(202.37+202.30)/2	-202.34		
		(-2.89--1.00)x(202.49+202.37)/2	-382.59		
		(-10.16--2.89)x(197.64+202.49)/2	-1454.47		
		(-12.16--10.16)x(197.64+197.64)/2	-395.28		
		(-18.49--12.16)x(193.42+197.64)/2	-1237.70		
FS-14 140.00	RI1	(-12.16--18.19)x(197.47+193.45)/2	1178.62	220.97	
		(-10.16--12.16)x(197.47+197.47)/2	394.94		
		(-2.93--10.16)x(202.29+197.47)/2	1445.13		
		(-1.00--2.93)x(202.20+202.29)/2	390.33		
		(0.00--1.00)x(202.15+202.20)/2	202.18		
		(4.00--0.00)x(201.96+202.15)/2	808.22		
		(5.50--4.00)x(201.89+201.96)/2	302.89		
		(7.74--5.50)x(201.78+201.89)/2	452.11		
		(14.52--7.74)x(197.16+201.78)/2	1352.41		
		(16.66--14.52)x(197.16+197.16)/2	421.92		
		(17.29--16.66)x(196.74+197.16)/2	124.08		
		(17.26--17.29)x(194.00+194.00)/2	-5.82		
		(16.97--17.26)x(194.00+194.00)/2	-56.26		
		(16.56--16.97)x(193.99+194.00)/2	-79.54		
		(16.28--16.56)x(193.98+193.99)/2	-54.32		
		(15.88--16.28)x(193.98+193.99)/2	-77.59		
		(15.61--15.88)x(193.98+193.98)/2	-52.37		
		(15.31--15.61)x(193.97+193.98)/2	-58.19		
		(15.24--15.31)x(193.97+193.98)/2	-13.58		
		(14.62--15.24)x(193.97+193.97)/2	-120.26		
		(14.52--14.62)x(193.96+193.97)/2	-19.40		
		A RIPORTARE mq	6535.50		

RIPORTO		CALCOLO DELLE AREE	Foglio n. 41		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	6535.50		
		(13.92-14.52)x(193.96+193.96)/2	-116.38		
		(13.81-13.92)x(193.95+193.96)/2	-21.34		
		(13.22-13.81)x(193.94+193.95)/2	-114.43		
		(13.10-13.22)x(193.94+193.94)/2	-23.27		
		(6.75-13.10)x(193.86+193.94)/2	-1231.26		
		(6.69-6.75)x(193.86+193.86)/2	-11.63		
		(6.39-6.69)x(193.86+193.86)/2	-58.16		
		(6.18-6.39)x(193.86+193.86)/2	-40.71		
		(6.12-6.18)x(193.86+193.86)/2	-11.63		
		(6.00-6.12)x(193.86+193.86)/2	-23.26		
		(5.70-6.00)x(193.85+193.86)/2	-58.16		
		(5.61-5.70)x(193.85+193.85)/2	-17.45		
		(5.55-5.61)x(193.85+193.85)/2	-11.63		
		(5.42-5.55)x(193.85+193.85)/2	-25.20		
		(5.13-5.42)x(193.85+193.85)/2	-56.22		
		(5.04-5.13)x(193.84+193.85)/2	-17.45		
		(4.98-5.04)x(193.84+193.84)/2	-11.63		
		(4.85-4.98)x(193.84+193.84)/2	-25.20		
		(4.57-4.85)x(193.84+193.84)/2	-54.28		
		(4.47-4.57)x(193.84+193.84)/2	-19.38		
		(4.41-4.47)x(193.84+193.84)/2	-11.63		
		(4.27-4.41)x(193.83+193.84)/2	-27.14		
		(4.00-4.27)x(193.83+193.83)/2	-52.33		
		(3.90-4.00)x(193.83+193.83)/2	-19.38		
		(3.84-3.90)x(193.83+193.83)/2	-11.63		
		(3.70-3.84)x(193.83+193.83)/2	-27.14		
		(3.43-3.70)x(193.82+193.83)/2	-52.33		
		(3.33-3.43)x(193.82+193.82)/2	-19.38		
		(3.27-3.33)x(193.82+193.82)/2	-11.63		
		(3.24-3.27)x(193.82+193.82)/2	-5.81		
		(2.98-3.24)x(193.82+193.82)/2	-50.39		
		(2.76-2.98)x(193.81+193.82)/2	-42.64		
		(2.70-2.76)x(193.81+193.81)/2	-11.63		
		(2.67-2.70)x(193.81+193.81)/2	-5.81		
		(2.41-2.67)x(193.81+193.81)/2	-50.39		
		(2.19-2.41)x(193.81+193.81)/2	-42.64		
		(2.14-2.19)x(193.81+193.81)/2	-9.69		
		(2.10-2.14)x(193.81+193.81)/2	-7.75		
		(1.85-2.10)x(193.80+193.81)/2	-48.45		
		(1.62-1.85)x(193.80+193.80)/2	-44.57		
		(1.57-1.62)x(193.80+193.80)/2	-9.69		
		(1.53-1.57)x(193.80+193.80)/2	-7.75		
		(1.29-1.53)x(193.80+193.80)/2	-46.51		
		(1.05-1.29)x(193.79+193.80)/2	-46.51		
		(1.00-1.05)x(193.79+193.79)/2	-9.69		
		(0.96-1.00)x(193.79+193.79)/2	-7.75		
		(0.72-0.96)x(193.79+193.79)/2	-46.51		
		(0.56-0.72)x(193.79+193.79)/2	-31.01		
		(0.51-0.56)x(193.78+193.79)/2	-9.69		
		(0.43-0.51)x(193.78+193.78)/2	-15.50		
		(0.38-0.43)x(193.78+193.78)/2	-9.69		
		(0.16-0.38)x(193.78+193.78)/2	-42.63		
		(-0.01-0.16)x(193.78+193.78)/2	-32.94		
		(-0.10--0.01)x(193.77+193.78)/2	-17.44		
		(-0.36--0.10)x(193.77+193.77)/2	-50.38		
		(-0.58--0.36)x(193.77+193.77)/2	-42.63		
		(-0.67--0.58)x(193.77+193.77)/2	-17.44		
		(-0.92--0.67)x(193.76+193.77)/2	-48.44		
		(-1.15--0.92)x(193.76+193.76)/2	-44.56		
		(-1.24--1.15)x(193.76+193.76)/2	-17.44		
		(-1.48--1.24)x(193.75+193.76)/2	-46.50		
		(-1.72--1.48)x(193.75+193.75)/2	-46.50		
		(-1.81--1.72)x(193.75+193.75)/2	-17.44		
		(-1.91--1.81)x(193.75+193.75)/2	-19.37		
		(-2.14--1.91)x(193.74+193.75)/2	-44.56		
		(-2.38--2.14)x(193.74+193.74)/2	-46.50		
		(-2.48--2.38)x(193.74+193.74)/2	-19.37		
		(-2.71--2.48)x(193.73+193.74)/2	-44.56		
		(-2.95--2.71)x(193.73+193.73)/2	-46.50		
		(-3.05--2.95)x(193.73+193.73)/2	-19.37		
		(-3.27--3.05)x(193.72+193.73)/2	-42.62		
		(-3.52--3.27)x(193.72+193.72)/2	-48.43		
		(-3.62--3.52)x(193.72+193.72)/2	-19.37		
		(-3.83--3.62)x(193.72+193.72)/2	-40.68		
		(-4.09--3.83)x(193.71+193.72)/2	-50.37		
		(-4.20--4.09)x(193.71+193.71)/2	-21.31		
		(-4.40--4.20)x(193.71+193.71)/2	-38.74		
		(-4.61--4.40)x(193.70+193.71)/2	-40.68		
		(-4.66--4.61)x(193.70+193.70)/2	-9.68		
		(-4.85--4.66)x(193.70+193.70)/2	-36.80		
		(-5.18--4.85)x(193.69+193.70)/2	-63.92		
		(-5.23--5.18)x(193.69+193.69)/2	-9.68		
		(-5.42--5.23)x(193.69+193.69)/2	-36.80		
		(-5.75--5.42)x(193.68+193.69)/2	-63.92		
		(-5.80--5.75)x(193.68+193.68)/2	-9.68		
		(-5.98--5.80)x(193.68+193.68)/2	-34.86		
		(-6.32--5.98)x(193.67+193.68)/2	-65.85		
		(-6.37--6.32)x(193.67+193.67)/2	-9.68		
		(-6.54--6.37)x(193.67+193.67)/2	-32.92		
		(-6.89--6.54)x(193.66+193.67)/2	-67.78		
		(-6.94--6.89)x(193.66+193.66)/2	-9.68		
		(-7.12--6.94)x(193.66+193.66)/2	-34.86		
		(-7.28--7.12)x(193.66+193.66)/2	-30.99		
		(-7.51--7.28)x(193.65+193.66)/2	-44.54		
		(-8.65--7.51)x(193.63+193.65)/2	-220.75		
		(-8.82--8.65)x(193.63+193.63)/2	-32.92		
		(-8.84--8.82)x(193.63+193.63)/2	-3.87		
		(-9.06--8.84)x(193.62+193.63)/2	-42.60		
		(-9.16--9.06)x(193.62+193.62)/2	-19.36		
		(-9.34--9.16)x(193.62+193.62)/2	-34.86		
		(-9.36--9.34)x(193.62+193.62)/2	-3.87		
		(-9.58--9.36)x(193.61+193.62)/2	-42.60		
		(-9.68--9.58)x(193.61+193.61)/2	-19.36		
		(-9.85--9.68)x(193.61+193.61)/2	-32.91		
		A RIPORTARE mq	1812.67		

CALCOLO DELLE AREE		Foglio n. 42			
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1812.67		
		(-9.87--9.85)x(193.61+193.61)/2	-3.87		
		(-10.10--9.87)x(193.60+193.61)/2	-44.53		
		(-10.19--10.10)x(193.60+193.60)/2	-17.42		
		(-10.37--10.19)x(193.60+193.60)/2	-34.85		
		(-10.39--10.37)x(193.60+193.60)/2	-3.87		
		(-10.62--10.39)x(193.59+193.60)/2	-44.53		
		(-10.70--10.62)x(193.59+193.59)/2	-15.49		
		(-10.89--10.70)x(193.59+193.59)/2	-36.78		
		(-10.90--10.89)x(193.59+193.59)/2	-1.94		
		(-11.14--10.90)x(193.58+193.59)/2	-46.46		
		(-11.22--11.14)x(193.58+193.58)/2	-15.49		
		(-11.40--11.22)x(193.58+193.58)/2	-34.84		
		(-11.42--11.40)x(193.58+193.58)/2	-3.87		
		(-11.47--11.42)x(193.58+193.58)/2	-9.68		
		(-11.70--11.47)x(193.57+193.58)/2	-44.52		
		(-11.73--11.70)x(193.57+193.57)/2	-5.81		
		(-11.92--11.73)x(193.57+193.57)/2	-36.78		
		(-11.98--11.92)x(193.57+193.57)/2	-11.61		
		(-12.22--11.98)x(193.56+193.57)/2	-46.46		
		(-12.24--12.22)x(193.56+193.56)/2	-3.87		
		(-12.44--12.24)x(193.56+193.56)/2	-38.71		
		(-12.49--12.44)x(193.56+193.56)/2	-9.68		
		(-12.74--12.49)x(193.55+193.56)/2	-48.39		
		(-12.76--12.74)x(193.55+193.55)/2	-3.87		
		(-12.95--12.76)x(193.55+193.55)/2	-36.77		
		(-13.02--12.95)x(193.55+193.55)/2	-13.55		
		(-13.07--13.02)x(193.55+193.55)/2	-9.68		
		(-13.09--13.07)x(193.55+193.55)/2	-3.87		
		(-13.13--13.09)x(193.54+193.55)/2	-7.74		
		(-13.16--13.13)x(193.54+193.54)/2	-5.81		
		(-13.20--13.16)x(193.54+193.54)/2	-7.74		
		(-13.23--13.20)x(193.54+193.54)/2	-5.81		
		(-13.26--13.23)x(193.54+193.54)/2	-5.81		
		(-13.30--13.26)x(193.54+193.54)/2	-7.74		
		(-13.33--13.30)x(193.54+193.54)/2	-5.81		
		(-13.36--13.33)x(193.54+193.54)/2	-5.81		
		(-13.40--13.36)x(193.54+193.54)/2	-7.74		
		(-13.43--13.40)x(193.54+193.54)/2	-5.81		
		(-13.85--13.43)x(193.53+193.54)/2	-81.28		
		(-13.88--13.85)x(193.53+193.53)/2	-5.81		
		(-13.91--13.88)x(193.53+193.53)/2	-5.81		
		(-14.33--13.91)x(193.52+193.53)/2	-81.28		
		(-14.36--14.33)x(193.52+193.52)/2	-5.81		
		(-14.39--14.36)x(193.52+193.52)/2	-5.81		
		(-14.82--14.39)x(193.51+193.52)/2	-83.21		
		(-14.84--14.82)x(193.51+193.51)/2	-3.87		
		(-14.86--14.84)x(193.51+193.51)/2	-3.87		
		(-14.87--14.86)x(193.51+193.51)/2	-1.94		
		(-15.30--14.87)x(193.50+193.51)/2	-83.21		
		(-15.34--15.30)x(193.50+193.50)/2	-7.74		
		(-15.35--15.34)x(193.50+193.50)/2	-1.93		
		(-15.62--15.35)x(193.50+193.50)/2	-52.24		
		(-15.64--15.62)x(193.50+193.50)/2	-3.87		
		(-15.67--15.64)x(193.50+193.50)/2	-5.80		
		(-15.82--15.67)x(193.50+193.50)/2	-29.03		
		(-15.83--15.82)x(193.49+193.50)/2	-1.93		
		(-16.12--15.83)x(193.49+193.49)/2	-56.11		
		(-16.15--16.12)x(193.49+193.49)/2	-5.80		
		(-16.30--16.15)x(193.49+193.49)/2	-29.02		
		(-16.31--16.30)x(193.49+193.49)/2	-1.93		
		(-16.60--16.31)x(193.48+193.49)/2	-56.11		
		(-16.63--16.60)x(193.48+193.48)/2	-5.80		
		(-16.78--16.63)x(193.48+193.48)/2	-29.02		
		(-16.79--16.78)x(193.48+193.48)/2	-1.93		
		(-17.09--16.79)x(193.47+193.48)/2	-58.04		
		(-17.11--17.09)x(193.47+193.47)/2	-3.87		
		(-17.26--17.11)x(193.47+193.47)/2	-29.02		
		(-17.27--17.26)x(193.47+193.47)/2	-1.93		
		(-17.57--17.27)x(193.46+193.47)/2	-58.04		
		(-17.59--17.57)x(193.46+193.46)/2	-3.87		
		(-17.74--17.59)x(193.46+193.46)/2	-29.02		
		(-17.75--17.74)x(193.46+193.46)/2	-1.93		
		(-18.05--17.75)x(193.46+193.46)/2	-58.04		
		(-18.06--18.05)x(193.46+193.46)/2	-1.93		
		(-18.19--18.06)x(193.45+193.46)/2	-25.15		
				198.66	
FS-15 160.00	RI1	(7.67-13.25)x(201.57+197.85)/2	-1114.38		
		(5.50-7.67)x(201.64+201.57)/2	-437.48		
		(4.00-5.50)x(201.68+201.64)/2	-302.49		
		(0.00-4.00)x(201.80+201.68)/2	-806.96		
		(-1.00-0.00)x(201.83+201.80)/2	-201.81		
		(-2.98--1.00)x(201.89+201.83)/2	-399.68		
		(-10.16--2.98)x(197.11+201.89)/2	-1432.41		
		(-12.16--10.16)x(197.11+197.11)/2	-394.22		
		(-13.84--12.16)x(195.99+197.11)/2	-330.20		
		(-13.25--13.84)x(193.85+193.84)/2	114.37		
		(-13.05--13.25)x(193.85+193.85)/2	38.77		
		(-12.72--13.05)x(193.85+193.85)/2	63.97		
		(-12.52--12.72)x(193.84+193.85)/2	38.77		
		(-12.20--12.52)x(193.84+193.84)/2	62.03		
		(-12.01--12.20)x(193.84+193.84)/2	36.83		
		(-11.70--12.01)x(193.84+193.84)/2	60.09		
		(-11.52--11.70)x(193.84+193.84)/2	34.89		
		(-11.40--11.52)x(193.84+193.84)/2	23.26		
		(-11.04--11.40)x(193.84+193.84)/2	69.78		
		(13.25--11.04)x(194.34+193.84)/2	4714.45		
				162.42	
FS-16 165.81	RI1	(7.65-12.44)x(201.47+198.28)/2	-957.40		
		(5.50-7.65)x(201.53+201.47)/2	-433.23		
		(4.00-5.50)x(201.57+201.53)/2	-302.33		
		(0.00-4.00)x(201.67+201.57)/2	-806.48		
		(-1.00-0.00)x(201.69+201.67)/2	-201.68		
		(-3.00--1.00)x(201.74+201.69)/2	-403.43		
		(-10.16--3.00)x(196.96+201.74)/2	-1427.35		
		A RIPORTARE mq	-4531.90		

CALCOLO DELLE AREE		Foglio n. 43			
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-4531.90		
		(-12.16--10.16) x (196.96+196.96) / 2	-393.92		
		(-12.62--12.16) x (196.66+196.96) / 2	-90.53		
		(-12.46--12.62) x (193.76+193.75) / 2	31.00		
		(-12.45--12.46) x (193.76+193.76) / 2	1.94		
		(-12.06--12.45) x (193.78+193.76) / 2	75.57		
		(-12.04--12.06) x (193.78+193.78) / 2	3.88		
		(-11.81--12.04) x (193.79+193.78) / 2	44.57		
		(-11.80--11.81) x (193.79+193.79) / 2	1.94		
		(-11.64--11.80) x (193.80+193.79) / 2	31.01		
		(-11.62--11.64) x (193.80+193.80) / 2	3.88		
		(-11.16--11.62) x (193.82+193.80) / 2	89.15		
		(-11.14--11.16) x (193.82+193.82) / 2	3.88		
		(-10.99--11.14) x (193.82+193.82) / 2	29.07		
		(-10.96--10.99) x (193.82+193.82) / 2	5.81		
		(-10.51--10.96) x (193.84+193.82) / 2	87.22		
		(-10.49--10.51) x (193.84+193.84) / 2	3.88		
		(-10.34--10.49) x (193.85+193.84) / 2	29.08		
		(-10.32--10.34) x (193.85+193.85) / 2	3.88		
		(-9.88--10.32) x (193.87+193.85) / 2	85.30		
		(-9.86--9.88) x (193.87+193.87) / 2	3.88		
		(-9.84--9.86) x (193.87+193.87) / 2	3.88		
		(-9.70--9.84) x (193.88+193.87) / 2	27.14		
		(-9.64--9.70) x (193.88+193.88) / 2	11.63		
		(-9.20--9.64) x (193.90+193.88) / 2	85.31		
		(-9.19--9.20) x (193.90+193.90) / 2	1.94		
		(-9.05--9.19) x (193.90+193.90) / 2	27.15		
		(-8.98--9.05) x (193.91+193.90) / 2	13.57		
		(-8.62--8.98) x (193.92+193.91) / 2	69.81		
		(-8.55--8.62) x (193.93+193.92) / 2	13.57		
		(-8.54--8.55) x (193.93+193.93) / 2	1.94		
		(-8.06--8.54) x (193.95+193.93) / 2	93.09		
		(-7.97--8.06) x (193.95+193.95) / 2	17.46		
		(-7.90--7.97) x (193.95+193.95) / 2	13.58		
		(-7.89--7.90) x (193.95+193.95) / 2	1.94		
		(-7.41--7.89) x (193.97+193.95) / 2	93.10		
		(-7.31--7.41) x (193.98+193.97) / 2	19.40		
		(-7.25--7.31) x (193.98+193.98) / 2	11.64		
		(-7.23--7.25) x (193.98+193.98) / 2	3.88		
		(-7.22--7.23) x (193.98+193.98) / 2	1.94		
		(-7.21--7.22) x (193.98+193.98) / 2	1.94		
		(-6.75--7.21) x (194.00+193.98) / 2	89.24		
		(-6.67--6.75) x (194.00+194.00) / 2	15.52		
		(-6.66--6.67) x (194.00+194.00) / 2	1.94		
		(-6.60--6.66) x (194.01+194.00) / 2	11.64		
		(-6.48--6.60) x (194.01+194.01) / 2	23.28		
		(-6.02--6.48) x (194.03+194.01) / 2	89.25		
		(-6.01--6.02) x (194.03+194.03) / 2	1.94		
		(-5.95--6.01) x (194.03+194.03) / 2	11.64		
		(-5.69--5.95) x (194.04+194.03) / 2	50.45		
		(-5.55--5.69) x (194.05+194.04) / 2	27.17		
		(-5.30--5.55) x (194.06+194.05) / 2	48.51		
		(-5.29--5.30) x (194.06+194.06) / 2	1.94		
		(-5.04--5.29) x (194.07+194.06) / 2	48.52		
		(-4.90--5.04) x (194.07+194.07) / 2	27.17		
		(-4.65--4.90) x (194.08+194.07) / 2	48.52		
		(-4.64--4.65) x (194.08+194.08) / 2	1.94		
		(-4.40--4.64) x (194.09+194.08) / 2	46.58		
		(-4.24--4.40) x (194.10+194.09) / 2	31.06		
		(-4.00--4.24) x (194.11+194.10) / 2	46.59		
		(-3.99--4.00) x (194.11+194.11) / 2	1.94		
		(-3.75--3.99) x (194.12+194.11) / 2	46.59		
		(-3.64--3.75) x (194.12+194.12) / 2	21.35		
		(-3.40--3.64) x (194.13+194.12) / 2	46.59		
		(-3.34--3.40) x (194.13+194.13) / 2	11.65		
		(-3.11--3.34) x (194.14+194.13) / 2	44.65		
		(-2.98--3.11) x (194.15+194.14) / 2	25.24		
		(-2.75--2.98) x (194.16+194.15) / 2	44.66		
		(-2.69--2.75) x (194.16+194.16) / 2	11.65		
		(-2.63--2.69) x (194.16+194.16) / 2	11.65		
		(-2.50--2.63) x (194.17+194.16) / 2	25.24		
		(-2.11--2.50) x (194.18+194.17) / 2	75.73		
		(-2.04--2.11) x (194.18+194.18) / 2	13.59		
		(-1.98--2.04) x (194.19+194.18) / 2	11.65		
		(-1.84--1.98) x (194.19+194.19) / 2	27.19		
		(-1.46--1.84) x (194.21+194.19) / 2	73.80		
		(-1.38--1.46) x (194.21+194.21) / 2	15.54		
		(-1.33--1.38) x (194.21+194.21) / 2	9.71		
		(-1.18--1.33) x (194.22+194.21) / 2	29.13		
		(-0.81--1.18) x (194.23+194.22) / 2	71.86		
		(-0.78--0.81) x (194.23+194.23) / 2	1.94		
		(-0.78--0.80) x (194.23+194.23) / 2	3.88		
		(-0.73--0.78) x (194.23+194.23) / 2	9.71		
		(-0.68--0.73) x (194.23+194.23) / 2	9.71		
		(-0.57--0.68) x (194.24+194.23) / 2	21.37		
		(-0.20--0.57) x (194.25+194.24) / 2	71.87		
		(-0.08--0.20) x (194.26+194.25) / 2	23.31		
		(-0.03--0.08) x (194.26+194.26) / 2	9.71		
		(0.09--0.03) x (194.26+194.26) / 2	23.31		
		(0.34--0.09) x (194.27+194.26) / 2	48.57		
		(0.47--0.34) x (194.28+194.27) / 2	25.26		
		(0.57--0.47) x (194.28+194.28) / 2	19.43		
		(0.69--0.57) x (194.28+194.28) / 2	23.31		
		(0.99--0.69) x (194.30+194.28) / 2	58.29		
		(1.13--0.99) x (194.30+194.30) / 2	27.20		
		(1.22--1.13) x (194.30+194.30) / 2	17.49		
		(1.35--1.22) x (194.31+194.30) / 2	25.26		
		(1.64--1.35) x (194.32+194.31) / 2	56.35		
		(1.78--1.64) x (194.32+194.32) / 2	17.20		
		(1.87--1.78) x (194.33+194.32) / 2	17.49		
		(2.00--1.87) x (194.33+194.33) / 2	25.26		
		(2.29--2.00) x (194.34+194.33) / 2	56.36		
		(2.30--2.29) x (194.34+194.34) / 2	1.94		
		(2.43--2.30) x (194.35+194.34) / 2	25.26		
		(2.52--2.43) x (194.35+194.35) / 2	17.49		
A RIPORTARE mq			-2078.22		

RIPORTO		CALCOLO DELLE AREE	Foglio n. 44		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-2078.22		
FS-17 169.40	RI1	$(12.44-2.52) \times (194.74+194.35) / 2$ $(-10.16--11.60) \times (196.87+196.87) / 2$ $(-3.00--10.16) \times (201.65+196.87) / 2$ $(-1.00--3.00) \times (201.60+201.65) / 2$ $(0.00--1.00) \times (201.57+201.60) / 2$ $(4.00-0.00) \times (201.47+201.57) / 2$ $(5.50-4.00) \times (201.43+201.47) / 2$ $(7.65-5.50) \times (201.38+201.43) / 2$ $(11.94-7.65) \times (198.52+201.38) / 2$ $(11.72-11.94) \times (194.66+194.66) / 2$ $(11.59-11.72) \times (194.65+194.66) / 2$ $(11.37-11.59) \times (194.65+194.65) / 2$ $(11.35-11.37) \times (194.64+194.65) / 2$ $(11.12-11.35) \times (194.64+194.64) / 2$ $(10.93-11.12) \times (194.63+194.64) / 2$ $(10.72-10.93) \times (194.62+194.63) / 2$ $(10.69-10.72) \times (194.62+194.62) / 2$ $(10.60-10.69) \times (194.62+194.62) / 2$ $(10.57-10.60) \times (194.62+194.62) / 2$ $(10.55-10.57) \times (194.62+194.62) / 2$ $(10.35-10.55) \times (194.61+194.62) / 2$ $(10.07-10.35) \times (194.60+194.61) / 2$ $(10.04-10.07) \times (194.60+194.60) / 2$ $(9.90-10.04) \times (194.59+194.60) / 2$ $(9.69-9.90) \times (194.59+194.59) / 2$ $(9.42-9.69) \times (194.58+194.59) / 2$ $(9.38-9.42) \times (194.58+194.58) / 2$ $(9.25-9.38) \times (194.57+194.58) / 2$ $(9.03-9.25) \times (194.56+194.57) / 2$ $(8.76-9.03) \times (194.55+194.56) / 2$ $(8.73-8.76) \times (194.55+194.55) / 2$ $(8.60-8.73) \times (194.55+194.55) / 2$ $(8.47-8.60) \times (194.54+194.55) / 2$ $(8.21-8.47) \times (194.54+194.54) / 2$ $(8.08-8.21) \times (194.53+194.54) / 2$ $(7.94-8.08) \times (194.53+194.53) / 2$ $(7.81-7.94) \times (194.52+194.53) / 2$ $(7.56-7.81) \times (194.51+194.52) / 2$ $(7.42-7.56) \times (194.51+194.51) / 2$ $(7.40-7.42) \times (194.51+194.51) / 2$ $(7.26-7.40) \times (194.50+194.51) / 2$ $(6.91-7.26) \times (194.49+194.50) / 2$ $(6.77-6.91) \times (194.48+194.49) / 2$ $(6.75-6.77) \times (194.48+194.48) / 2$ $(6.60-6.75) \times (194.48+194.48) / 2$ $(6.26-6.60) \times (194.47+194.48) / 2$ $(6.11-6.26) \times (194.46+194.47) / 2$ $(6.09-6.11) \times (194.46+194.46) / 2$ $(5.94-6.09) \times (194.45+194.46) / 2$ $(5.61-5.94) \times (194.44+194.45) / 2$ $(5.46-5.61) \times (194.44+194.44) / 2$ $(5.42-5.46) \times (194.43+194.44) / 2$ $(5.40-5.42) \times (194.43+194.43) / 2$ $(5.13-5.40) \times (194.42+194.43) / 2$ $(4.81-5.13) \times (194.41+194.42) / 2$ $(4.77-4.81) \times (194.41+194.41) / 2$ $(4.75-4.77) \times (194.41+194.41) / 2$ $(4.54-4.75) \times (194.40+194.41) / 2$ $(4.26-4.54) \times (194.39+194.40) / 2$ $(4.23-4.26) \times (194.39+194.39) / 2$ $(4.20-4.23) \times (194.39+194.39) / 2$ $(4.15-4.20) \times (194.39+194.39) / 2$ $(4.11-4.15) \times (194.39+194.39) / 2$ $(3.84-4.11) \times (194.38+194.39) / 2$ $(3.55-3.84) \times (194.36+194.38) / 2$ $(3.50-3.55) \times (194.36+194.36) / 2$ $(3.46-3.50) \times (194.36+194.36) / 2$ $(3.19-3.46) \times (194.35+194.36) / 2$ $(2.89-3.19) \times (194.34+194.35) / 2$ $(2.84-2.89) \times (194.34+194.34) / 2$ $(2.80-2.84) \times (194.34+194.34) / 2$ $(2.58-2.80) \times (194.33+194.34) / 2$ $(2.32-2.58) \times (194.32+194.33) / 2$ $(2.23-2.32) \times (194.31+194.32) / 2$ $(2.19-2.23) \times (194.31+194.31) / 2$ $(1.92-2.19) \times (194.30+194.31) / 2$ $(1.67-1.92) \times (194.29+194.30) / 2$ $(1.58-1.67) \times (194.29+194.29) / 2$ $(1.54-1.58) \times (194.29+194.29) / 2$ $(1.43-1.54) \times (194.29+194.29) / 2$ $(1.15-1.43) \times (194.27+194.28) / 2$ $(1.08-1.15) \times (194.27+194.27) / 2$ $(0.98-1.08) \times (194.26+194.27) / 2$ $(0.88-0.98) \times (194.26+194.26) / 2$ $(0.59-0.88) \times (194.25+194.26) / 2$ $(0.42-0.59) \times (194.24+194.25) / 2$ $(0.32-0.42) \times (194.24+194.24) / 2$ $(0.23-0.32) \times (194.24+194.24) / 2$ $(-0.07-0.23) \times (194.22+194.24) / 2$ $(-0.23--0.07) \times (194.22+194.22) / 2$ $(-0.33--0.23) \times (194.21+194.22) / 2$ $(-0.43--0.33) \times (194.21+194.21) / 2$ $(-0.58--0.43) \times (194.20+194.21) / 2$ $(-0.73--0.58) \times (194.20+194.20) / 2$ $(-0.99--0.73) \times (194.19+194.20) / 2$ $(-1.08--0.99) \times (194.18+194.19) / 2$ $(-1.24--1.08) \times (194.18+194.18) / 2$ $(-1.39--1.24) \times (194.17+194.18) / 2$ $(-1.65--1.39) \times (194.16+194.17) / 2$ $(-1.73--1.65) \times (194.16+194.16) / 2$ $(-1.76--1.73) \times (194.16+194.16) / 2$ $(-1.92--1.76) \times (194.15+194.16) / 2$ $(-1.95--1.92) \times (194.15+194.15) / 2$	1929.89 283.49 1426.70 403.25 201.58 806.08 302.17 433.02 857.79 -42.83 -25.31 -42.82 -3.89 -44.77 -36.98 -40.87 -5.84 -17.52 -5.84 -3.89 -38.92 -54.49 -5.84 -27.24 -40.86 -52.54 -7.78 -25.29 -42.80 -52.53 -5.84 -25.29 -50.58 -25.29 -27.23 -25.29 -48.63 -27.23 -3.89 -27.23 -68.07 -27.23 -3.89 -29.17 -66.12 -29.17 -3.89 -29.17 -64.17 -29.17 -7.78 -3.89 -52.49 -62.21 -7.78 -3.89 -40.83 -54.43 -5.83 -5.83 -9.72 -7.78 -52.48 -56.37 -9.72 -7.77 -52.48 -58.30 -9.72 -7.77 -42.75 -50.52 -17.49 -7.77 -52.46 -48.57 -17.49 -7.77 -21.37 -54.40 -13.60 -19.43 -19.43 -56.33 -33.02 -19.42 -17.48 -58.27 -31.08 -19.42 -19.42 -29.13 -29.13 -50.49 -17.48 -31.07 -29.13 -50.48 -15.53 -5.82 -31.06 -5.82	148.33	
		A RIPORTARE mq	2013.69		



CALCOLO DELLE AREE		Foglio n. 45			
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2013.69		
		(-2.01--1.95)x(194.15+194.15)/2	-11.65		
		(-2.28--2.01)x(194.13+194.15)/2	-52.42		
		(-2.39--2.28)x(194.13+194.13)/2	-21.35		
		(-2.55--2.39)x(194.12+194.13)/2	-31.06		
		(-2.66--2.55)x(194.12+194.12)/2	-21.35		
		(-2.94--2.66)x(194.11+194.12)/2	-54.35		
		(-3.04--2.94)x(194.10+194.11)/2	-19.41		
		(-3.21--3.04)x(194.10+194.10)/2	-33.00		
		(-3.31--3.21)x(194.09+194.10)/2	-19.41		
		(-3.60--3.31)x(194.08+194.09)/2	-56.28		
		(-3.70--3.60)x(194.08+194.08)/2	-19.41		
		(-3.79--3.70)x(194.07+194.08)/2	-17.47		
		(-4.26--3.79)x(194.05+194.07)/2	-91.21		
		(-4.35--4.26)x(194.05+194.05)/2	-17.46		
		(-4.44--4.35)x(194.04+194.05)/2	-17.46		
		(-4.92--4.44)x(194.02+194.04)/2	-93.13		
		(-4.95--4.92)x(194.02+194.02)/2	-5.82		
		(-5.00--4.95)x(194.02+194.02)/2	-9.70		
		(-5.01--5.00)x(194.02+194.02)/2	-1.94		
		(-5.51--5.01)x(194.00+194.02)/2	-97.00		
		(-5.66--5.51)x(193.99+194.00)/2	-29.10		
		(-5.67--5.66)x(193.99+193.99)/2	-1.94		
		(-6.17--5.67)x(193.97+193.99)/2	-96.99		
		(-6.31--6.17)x(193.97+193.97)/2	-27.16		
		(-6.32--6.31)x(193.97+193.97)/2	-1.94		
		(-6.45--6.32)x(193.96+193.97)/2	-25.22		
		(-6.46--6.45)x(193.96+193.96)/2	-1.94		
		(-6.52--6.46)x(193.96+193.96)/2	-11.64		
		(-6.59--6.52)x(193.96+193.96)/2	-13.58		
		(-6.66--6.59)x(193.95+193.96)/2	-13.58		
		(-6.70--6.66)x(193.95+193.95)/2	-7.76		
		(-6.73--6.70)x(193.95+193.95)/2	-5.82		
		(-6.83--6.73)x(193.95+193.95)/2	-19.39		
		(-6.86--6.83)x(193.95+193.95)/2	-5.82		
		(-6.96--6.86)x(193.94+193.95)/2	-19.39		
		(-6.99--6.96)x(193.94+193.94)/2	-5.82		
		(-7.09--6.99)x(193.94+193.94)/2	-19.39		
		(-7.11--7.09)x(193.94+193.94)/2	-3.88		
		(-7.21--7.11)x(193.94+193.94)/2	-19.39		
		(-7.23--7.21)x(193.94+193.94)/2	-3.88		
		(-7.29--7.23)x(193.93+193.94)/2	-11.64		
		(-7.34--7.29)x(193.93+193.93)/2	-9.70		
		(-7.41--7.34)x(193.93+193.93)/2	-13.58		
		(-7.46--7.41)x(193.93+193.93)/2	-9.70		
		(-7.52--7.46)x(193.93+193.93)/2	-11.64		
		(-7.57--7.52)x(193.92+193.93)/2	-9.70		
		(-7.62--7.57)x(193.92+193.92)/2	-9.70		
		(-7.67--7.62)x(193.92+193.92)/2	-9.70		
		(-7.73--7.67)x(193.92+193.92)/2	-11.64		
		(-7.78--7.73)x(193.92+193.92)/2	-9.70		
		(-7.80--7.78)x(193.92+193.92)/2	-3.88		
		(-7.88--7.80)x(193.91+193.92)/2	-15.51		
		(-7.90--7.88)x(193.91+193.91)/2	-3.88		
		(-8.10--7.90)x(193.90+193.91)/2	-38.78		
		(-8.17--8.10)x(193.90+193.90)/2	-13.57		
		(-8.19--8.17)x(193.90+193.90)/2	-3.88		
		(-8.22--8.19)x(193.90+193.90)/2	-5.82		
		(-8.64--8.22)x(193.88+193.90)/2	-81.43		
		(-8.70--8.64)x(193.88+193.88)/2	-11.63		
		(-8.73--8.70)x(193.88+193.88)/2	-5.82		
		(-8.75--8.73)x(193.88+193.88)/2	-3.88		
		(-9.18--8.75)x(193.86+193.88)/2	-83.36		
		(-9.24--9.18)x(193.86+193.86)/2	-11.63		
		(-9.26--9.24)x(193.86+193.86)/2	-3.88		
		(-9.29--9.26)x(193.86+193.86)/2	-5.82		
		(-9.72--9.29)x(193.84+193.86)/2	-83.36		
		(-9.78--9.72)x(193.84+193.84)/2	-11.63		
		(-9.80--9.78)x(193.84+193.84)/2	-3.88		
		(-10.25--9.80)x(193.82+193.84)/2	-87.22		
		(-10.31--10.25)x(193.82+193.82)/2	-11.63		
		(-10.34--10.31)x(193.82+193.82)/2	-5.81		
		(-10.57--10.34)x(193.81+193.82)/2	-44.58		
		(-10.79--10.57)x(193.80+193.81)/2	-42.64		
		(-10.85--10.79)x(193.80+193.80)/2	-11.63		
		(-11.11--10.85)x(193.79+193.80)/2	-50.39		
		(-11.34--11.11)x(193.78+193.79)/2	-44.57		
		(-11.38--11.34)x(193.78+193.78)/2	-7.75		
		(-11.60--11.38)x(193.77+193.78)/2	-42.63		
FS-18 180.00	RI1	(7.57-10.92)x(201.27+199.03)/2	-670.50	141.99	
		(5.50-7.57)x(201.26+201.27)/2	-416.62		
		(4.00-5.50)x(201.26+201.26)/2	-301.89		
		(0.00-4.00)x(201.26+201.26)/2	-805.04		
		(-1.00-0.00)x(201.25+201.26)/2	-201.25		
		(-3.08--1.00)x(201.25+201.25)/2	-418.60		
		(-9.13--3.08)x(197.21+201.25)/2	-1205.34		
		(10.92--9.13)x(194.70+194.03)/2	3897.02		
FS-18Compu 182.02	RI1	(-3.09--8.97)x(201.17+197.25)/2	1171.35	122.22	
		(-1.00--3.09)x(201.18+201.17)/2	420.46		
		(0.00--1.00)x(201.19+201.18)/2	201.19		
		(4.00-0.00)x(201.22+201.19)/2	804.82		
		(5.50-4.00)x(201.23+201.22)/2	301.84		
		(7.55-5.50)x(201.24+201.23)/2	412.53		
		(9.92-7.55)x(199.66+201.24)/2	475.07		
		(-8.24--9.92)x(194.12+194.73)/2	-3530.76		
		(-8.30--8.24)x(194.12+194.12)/2	-11.65		
		(-8.32--8.30)x(194.11+194.12)/2	-3.88		
		(-8.39--8.32)x(194.11+194.11)/2	-13.59		
		(-8.45--8.39)x(194.11+194.11)/2	-11.65		
		(-8.52--8.45)x(194.10+194.11)/2	-13.59		
		(-8.54--8.52)x(194.10+194.10)/2	-3.88		
		(-8.60--8.54)x(194.10+194.10)/2	-11.65		
		(-8.66--8.60)x(194.09+194.10)/2	-11.65		
A RIPORTARE mq			174.96		

RIPORTO		CALCOLO DELLE AREE		Foglio n. 46	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			174.96		
FS-18Compu 182.02	RI1	$(-8.73--8.66) \times (194.09+194.09) / 2$	-13.59	114.80	
		$(-8.75--8.73) \times (194.09+194.09) / 2$	-3.88		
		$(-8.81--8.75) \times (194.08+194.09) / 2$	-11.65		
		$(-8.86--8.81) \times (194.08+194.08) / 2$	-9.70		
		$(-8.87--8.86) \times (194.08+194.08) / 2$	-1.94		
		$(-8.93--8.87) \times (194.08+194.08) / 2$	-11.64		
		$(-8.96--8.93) \times (194.08+194.08) / 2$	-5.82		
		$(-8.97--8.96) \times (194.08+194.08) / 2$	-1.94		
		$(0.00--1.00) \times (201.19+201.18) / 2$	201.19		
		$(4.00-0.00) \times (201.22+201.19) / 2$	804.82		
FS-19 200.00	RI1	$(5.50-4.00) \times (201.23+201.22) / 2$	301.84	43.79	
		$(-1.00-5.50) \times (194.36+194.58) / 2$	-1264.06		
		$(0.00--1.25) \times (200.51+200.44) / 2$	250.59		
		$(4.00-0.00) \times (200.71+200.51) / 2$	802.44		
		$(5.50-4.00) \times (200.79+200.71) / 2$	301.12		
		$(4.82-5.50) \times (194.95+194.95) / 2$	-132.57		
		$(3.36-4.82) \times (194.95+194.95) / 2$	-284.63		
		$(2.90-3.36) \times (194.95+194.95) / 2$	-89.68		
		$(1.65-2.90) \times (194.95+194.95) / 2$	-243.69		
		$(1.64-1.65) \times (194.95+194.95) / 2$	-1.95		
FS-20 206.81	RI1	$(0.47-1.64) \times (194.84+194.95) / 2$	-228.03	38.31	
		$(0.24-0.47) \times (194.82+194.84) / 2$	-44.81		
		$(0.18-0.24) \times (194.81+194.82) / 2$	-11.69		
		$(-0.63-0.18) \times (194.98+194.81) / 2$	-157.86		
		$(-0.76--0.63) \times (195.00+194.98) / 2$	-25.35		
		$(-0.77--0.76) \times (195.00+195.00) / 2$	-1.95		
		$(-0.82--0.77) \times (195.01+195.00) / 2$	-9.75		
		$(-0.86--0.82) \times (195.02+195.01) / 2$	-7.80		
		$(-1.02--0.86) \times (195.05+195.02) / 2$	-31.21		
		$(-1.20--1.02) \times (195.09+195.05) / 2$	-35.11		
FS-21 220.00	RI1	$(-1.21--1.20) \times (195.12+195.09) / 2$	-1.95	38.60	
		$(-1.22--1.21) \times (195.15+195.12) / 2$	-1.95		
		$(-1.25--1.22) \times (195.23+195.15) / 2$	-5.86		
		$(5.21-5.50) \times (194.93+194.93) / 2$	-56.53		
		$(2.79-5.21) \times (194.93+194.93) / 2$	-471.73		
		$(0.84-2.79) \times (194.94+194.93) / 2$	-380.12		
		$(-1.07-0.84) \times (194.95+194.94) / 2$	-372.34		
		$(-1.34--1.07) \times (194.92+194.95) / 2$	-52.63		
		$(-1.38--1.34) \times (194.92+194.92) / 2$	-7.80		
		$(-1.43--1.38) \times (194.91+194.92) / 2$	-9.75		
FS-22 222.63	RI1	$(-1.51--1.43) \times (194.91+194.91) / 2$	-15.59	36.39	
		$(-1.62--1.51) \times (194.90+194.91) / 2$	-21.44		
		$(-1.64--1.62) \times (194.89+194.90) / 2$	-3.90		
		$(0.00--1.64) \times (200.21+200.09) / 2$	328.25		
		$(4.00-0.00) \times (200.48+200.21) / 2$	801.38		
		$(5.50-4.00) \times (200.59+200.48) / 2$	300.80		
		$(4.35-5.50) \times (194.85+194.48) / 2$	-223.86		
		$(3.06-4.35) \times (194.88+194.85) / 2$	-251.38		
		$(2.11-3.06) \times (194.90+194.88) / 2$	-185.15		
		$(0.75-2.11) \times (194.92+194.91) / 2$	-265.08		
FS-23 238.46	RI1	$(0.57-0.75) \times (194.92+194.92) / 2$	-35.09	35.88	
		$(0.35-0.57) \times (194.92+194.92) / 2$	-42.88		
		$(0.05-0.35) \times (194.93+194.92) / 2$	-58.48		
		$(-0.38-0.05) \times (194.93+194.93) / 2$	-83.82		
		$(-1.03--0.38) \times (194.94+194.93) / 2$	-126.71		
		$(-2.08--1.03) \times (194.96+194.94) / 2$	-204.70		
		$(0.00--2.08) \times (199.56+199.41) / 2$	414.93		
		$(4.00-0.00) \times (199.83+199.56) / 2$	798.78		
		$(5.50-4.00) \times (199.94+199.83) / 2$	299.83		
		$(0.00--2.11) \times (199.42+199.27) / 2$	420.62		
FS-24 260.00	RI1	$(4.00-0.00) \times (199.70+199.42) / 2$	798.24	27.91	
		$(5.50-4.00) \times (199.80+199.70) / 2$	299.62		
		$(5.27-5.50) \times (194.29+194.35) / 2$	-44.69		
		$(4.84-5.27) \times (194.44+194.29) / 2$	-83.58		
		$(3.52-4.84) \times (194.87+194.44) / 2$	-256.94		
		$(2.87-3.52) \times (194.88+194.87) / 2$	-126.67		
		$(2.37-2.87) \times (194.89+194.88) / 2$	-97.44		
		$(2.14-2.37) \times (194.90+194.89) / 2$	-44.83		
		$(1.52-2.14) \times (194.91+194.90) / 2$	-120.84		
		$(1.51-1.52) \times (194.91+194.91) / 2$	-1.95		
A RIPORTARE mq		$(-2.11-1.51) \times (194.96+194.91) / 2$	-705.66		
		$(0.00--1.84) \times (198.51+198.38) / 2$	365.14		
		$(4.00-0.00) \times (198.78+198.51) / 2$	794.58		
		$(5.50-4.00) \times (198.89+198.78) / 2$	298.25		
		$(5.43-5.50) \times (194.89+194.89) / 2$	-13.64		
		$(4.24-5.43) \times (194.87+194.89) / 2$	-231.91		
		$(3.91-4.24) \times (194.82+194.87) / 2$	-64.30		
		$(3.47-3.91) \times (194.75+194.82) / 2$	-85.71		
		$(2.86-3.47) \times (194.66+194.75) / 2$	-118.77		
		$(2.85-2.86) \times (194.66+194.66) / 2$	-1.95		
$(2.44-2.85) \times (194.60+194.66) / 2$	-79.80				
$(2.30-2.44) \times (194.60+194.60) / 2$	-27.24				
$(2.22-2.30) \times (194.63+194.60) / 2$	-15.57				
$(0.17-2.22) \times (194.90+194.63) / 2$	-399.27				
$(-0.71-0.17) \times (194.99+194.90) / 2$	-171.55				
$(-0.93--0.71) \times (195.00+194.99) / 2$	-42.90				
$(-1.84--0.93) \times (195.01+195.00) / 2$	-177.45				
$(5.04-5.50) \times (197.21+197.17) / 2$	-90.71				
$(4.82-5.04) \times (197.09+197.21) / 2$	-43.37				
$(4.66-4.82) \times (197.00+197.09) / 2$	-31.53				
$(4.62-4.66) \times (196.98+197.00) / 2$	-7.88				
$(4.53-4.62) \times (196.92+196.98) / 2$	-17.73				
$(3.84-4.53) \times (196.48+196.92) / 2$	-135.72				
$(3.72-3.84) \times (196.41+196.48) / 2$	-23.57				
$(3.10-3.72) \times (196.00+196.41) / 2$	-121.65				
$(2.30-3.10) \times (195.48+196.00) / 2$	-156.59				
$(2.28-2.30) \times (195.47+195.48) / 2$	-3.91				

		CALCOLO DELLE AREE		Foglio n. 47					
RIPORTO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			-632.66						
FS-24 260.00	RI1	(2.21-2.28) x (195.41+195.47) / 2	-13.68						
		(1.76-2.21) x (195.15+195.41) / 2	-87.88						
		(1.54-1.76) x (195.02+195.15) / 2	-42.92						
		(1.50-1.54) x (195.00+195.02) / 2	-7.80						
		(1.32-1.50) x (194.90+195.00) / 2	-35.09						
		(1.29-1.32) x (194.87+194.90) / 2	-5.85						
		(1.23-1.29) x (194.82+194.87) / 2	-11.69						
		(1.13-1.23) x (194.76+194.82) / 2	-19.48						
		(1.12-1.13) x (194.76+194.76) / 2	-1.95						
		(1.11-1.12) x (194.76+194.76) / 2	-1.95						
		(1.09-1.11) x (194.75+194.76) / 2	-3.90						
		(1.08-1.09) x (194.75+194.75) / 2	-1.95						
		(1.06-1.08) x (194.75+194.75) / 2	-3.90						
		(1.05-1.06) x (194.75+194.75) / 2	-1.95						
		(1.03-1.05) x (194.75+194.75) / 2	-3.90						
		(1.01-1.03) x (194.75+194.75) / 2	-3.90						
		(1.00-1.01) x (194.74+194.75) / 2	-1.95						
		(0.98-1.00) x (194.74+194.74) / 2	-3.89						
		(0.97-0.98) x (194.74+194.74) / 2	-1.95						
		(0.96-0.97) x (194.74+194.74) / 2	-1.95						
		(0.95-0.96) x (194.74+194.74) / 2	-1.95						
		(0.94-0.95) x (194.75+194.75) / 2	-1.95						
		(0.07-0.94) x (194.94+194.75) / 2	-169.52						
		(-0.17-0.07) x (194.99+194.94) / 2	-46.79						
		(-0.26--0.17) x (195.00+194.99) / 2	-17.55						
		(-0.38--0.26) x (195.02+195.00) / 2	-23.40						
		(-0.52--0.38) x (195.04+195.02) / 2	-27.30						
		(-0.67--0.52) x (195.07+195.04) / 2	-29.26						
		(-0.72--0.67) x (195.07+195.07) / 2	-9.75						
		(-0.80--0.72) x (195.09+195.07) / 2	-15.61						
		(-0.88--0.80) x (195.11+195.09) / 2	-15.61						
		(-0.89--0.88) x (195.11+195.11) / 2	-1.95						
		(-1.00--0.89) x (195.11+195.11) / 2	-21.46						
		(0.00--1.00) x (197.28+197.27) / 2	197.28						
		(4.00-0.00) x (197.34+197.28) / 2	789.24						
		(5.50-4.00) x (197.37+197.34) / 2	296.03						
					10.26				
		FS-25 262.37	RI1	(-1.00--3.80) x (197.27+197.09) / 2	552.10				
				(0.00--1.00) x (197.28+197.27) / 2	197.28				
				(4.00-0.00) x (197.34+197.28) / 2	789.24				
				(5.50-4.00) x (197.37+197.34) / 2	296.03				
				(5.04-5.50) x (197.21+197.17) / 2	-90.71				
				(4.82-5.04) x (197.09+197.21) / 2	-43.37				
				(4.66-4.82) x (197.00+197.09) / 2	-31.53				
				(4.62-4.66) x (196.98+197.00) / 2	-7.88				
				(4.53-4.62) x (196.92+196.98) / 2	-17.73				
				(3.84-4.53) x (196.48+196.92) / 2	-135.72				
				(3.72-3.84) x (196.41+196.48) / 2	-23.57				
				(3.10-3.72) x (196.00+196.41) / 2	-121.65				
				(2.30-3.10) x (195.48+196.00) / 2	-156.59				
				(2.28-2.30) x (195.47+195.48) / 2	-3.91				
				(2.21-2.28) x (195.41+195.47) / 2	-13.68				
				(1.76-2.21) x (195.15+195.41) / 2	-87.88				
				(1.54-1.76) x (195.02+195.15) / 2	-42.92				
				(1.50-1.54) x (195.00+195.02) / 2	-7.80				
				(1.32-1.50) x (194.90+195.00) / 2	-35.09				
				(1.29-1.32) x (194.87+194.90) / 2	-5.85				
				(1.23-1.29) x (194.82+194.87) / 2	-11.69				
				(1.13-1.23) x (194.76+194.82) / 2	-19.48				
				(1.12-1.13) x (194.76+194.76) / 2	-1.95				
				(1.11-1.12) x (194.76+194.76) / 2	-1.95				
				(1.09-1.11) x (194.75+194.76) / 2	-3.90				
				(1.08-1.09) x (194.75+194.75) / 2	-1.95				
				(1.06-1.08) x (194.75+194.75) / 2	-3.90				
				(1.05-1.06) x (194.75+194.75) / 2	-1.95				
				(1.03-1.05) x (194.75+194.75) / 2	-3.90				
				(1.01-1.03) x (194.75+194.75) / 2	-3.90				
				(1.00-1.01) x (194.74+194.75) / 2	-1.95				
				(0.98-1.00) x (194.74+194.74) / 2	-3.89				
				(0.97-0.98) x (194.74+194.74) / 2	-1.95				
				(0.96-0.97) x (194.74+194.74) / 2	-1.95				
				(0.95-0.96) x (194.74+194.74) / 2	-1.95				
				(0.94-0.95) x (194.75+194.75) / 2	-1.95				
				(0.07-0.94) x (194.94+194.75) / 2	-169.52				
				(-0.17-0.07) x (194.99+194.94) / 2	-46.79				
				(-0.26--0.17) x (195.00+194.99) / 2	-17.55				
				(-0.38--0.26) x (195.02+195.00) / 2	-23.40				
				(-0.52--0.38) x (195.04+195.02) / 2	-27.30				
				(-0.67--0.52) x (195.07+195.04) / 2	-29.26				
				(-0.72--0.67) x (195.07+195.07) / 2	-9.75				
				(-0.80--0.72) x (195.09+195.07) / 2	-15.61				
				(-0.88--0.80) x (195.11+195.09) / 2	-15.61				
				(-0.89--0.88) x (195.11+195.11) / 2	-1.95				
				(-1.17--0.88) x (194.41+194.41) / 2	-56.38				
				(-3.80--1.17) x (194.44+194.41) / 2	-511.34				
							18.05		
				FS-25 262.37	RI1	(-1.00--3.61) x (197.16+197.03) / 2	514.42		
						(0.00--1.00) x (197.17+197.16) / 2	197.16		
						(4.00-0.00) x (197.20+197.16) / 2	788.74		
						(5.50-4.00) x (197.22+197.20) / 2	295.81		
						(5.23-5.50) x (197.20+197.19) / 2	-53.24		
						(5.12-5.23) x (197.21+197.20) / 2	-21.69		
						(5.05-5.12) x (197.18+197.21) / 2	-13.80		
						(4.88-5.05) x (197.08+197.18) / 2	-33.51		
						(4.74-4.88) x (197.00+197.08) / 2	-27.59		
						(4.62-4.74) x (196.93+197.00) / 2	-23.64		
						(4.60-4.62) x (196.82+196.93) / 2	-3.94		
						(4.48-4.60) x (196.85+196.92) / 2	-23.63		
						(3.14-4.48) x (196.00+196.85) / 2	-263.21		
						(1.92-3.14) x (195.22+196.00) / 2	-238.64		
(1.80-1.92) x (195.15+195.22) / 2	-23.42								
(1.79-1.80) x (195.14+195.15) / 2	-1.95								
(1.56-1.79) x (195.00+195.14) / 2	-44.87								
(1.50-1.56) x (194.96+195.00) / 2	-11.70								
(1.48-1.50) x (194.95+194.96) / 2	-3.90								
A RIPORTARE mq						1007.40			

RIPORTO		CALCOLO DELLE AREE	Foglio n. 48		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1007.40		
		(1.44-1.48)x(194.93+194.95)/2	-7.80		
		(1.38-1.44)x(194.89+194.93)/2	-11.69		
		(1.21-1.38)x(194.79+194.89)/2	-33.12		
		(1.18-1.21)x(194.78+194.79)/2	-5.84		
		(1.15-1.18)x(194.78+194.78)/2	-5.84		
		(1.12-1.15)x(194.78+194.78)/2	-5.84		
		(1.11-1.12)x(194.78+194.78)/2	-1.95		
		(0.64-1.11)x(194.89+194.78)/2	-91.57		
		(0.51-0.64)x(194.91+194.89)/2	-25.34		
		(0.32-0.51)x(194.94+194.91)/2	-37.04		
		(0.18-0.32)x(194.96+194.94)/2	-27.29		
		(-0.05-0.18)x(195.00+194.96)/2	-44.85		
		(-0.45--0.05)x(195.07+195.00)/2	-78.01		
		(-0.53--0.45)x(195.08+195.07)/2	-15.61		
		(-0.76--0.53)x(195.12+195.08)/2	-44.87		
		(-0.83--0.76)x(194.42+194.42)/2	-13.61		
		(-1.95--0.83)x(194.43+194.42)/2	-217.76		
		(-2.35--1.95)x(194.44+194.43)/2	-77.77		
		(-3.18--2.35)x(194.45+194.44)/2	-161.39		
		(-3.51--3.18)x(194.45+194.45)/2	-64.17		
		(-3.61--3.51)x(194.45+194.45)/2	-19.45		
FS-26 275.87	RI1	(-0.04-0.15)x(194.55+194.55)/2	-36.96	16.59	
		(-3.14--0.04)x(194.59+194.55)/2	-603.17		
		(-3.37--3.14)x(194.59+194.59)/2	-44.76		
		(0.15--3.37)x(195.25+195.29)/2	687.35		
FS-26 275.87	RI2	(0.00--3.37)x(196.58+196.66)/2	662.61	2.46	
		(3.98-0.00)x(196.48+196.58)/2	782.19		
		(3.76-3.98)x(196.00+196.13)/2	-43.13		
		(2.98-3.76)x(195.54+196.00)/2	-152.70		
		(2.84-2.98)x(195.45+195.54)/2	-27.37		
		(2.83-2.84)x(195.45+195.45)/2	-1.95		
		(2.59-2.83)x(195.30+195.44)/2	-46.89		
		(2.50-2.59)x(195.25+195.30)/2	-17.57		
		(2.45-2.50)x(195.22+195.24)/2	-9.76		
		(2.39-2.45)x(195.18+195.22)/2	-11.71		
		(2.33-2.39)x(195.15+195.18)/2	-11.71		
		(2.07-2.33)x(195.00+195.15)/2	-50.72		
		(2.06-2.07)x(195.00+195.00)/2	-1.95		
		(2.05-2.06)x(194.99+194.99)/2	-1.95		
		(1.90-2.05)x(194.90+194.99)/2	-29.24		
		(1.89-1.90)x(194.89+194.89)/2	-1.95		
		(1.88-1.89)x(194.89+194.89)/2	-1.95		
		(1.35-1.88)x(194.99+194.88)/2	-103.32		
		(1.29-1.35)x(195.00+194.99)/2	-11.70		
		(1.04-1.29)x(195.06+195.00)/2	-48.76		
		(0.96-1.04)x(195.08+195.06)/2	-15.61		
		(0.92-0.96)x(195.09+195.08)/2	-7.80		
		(0.88-0.92)x(195.10+195.09)/2	-7.80		
		(0.63-0.88)x(195.15+195.10)/2	-48.78		
		(0.15-0.63)x(195.25+195.15)/2	-93.70		
		(-0.04-0.15)x(195.25+195.25)/2	-37.10		
		(-3.14--0.04)x(195.29+195.25)/2	-605.34		
		(-3.37--3.14)x(195.29+195.29)/2	-44.92		
FS-27 278.89	RI1	(-1.17-0.36)x(194.60+194.58)/2	-297.72	9.42	
		(-3.17--1.17)x(194.62+194.60)/2	-389.22		
		(0.36--3.17)x(195.28+195.32)/2	689.41		
FS-27 278.89	RI2	(0.00--3.17)x(196.46+196.54)/2	622.90	2.47	
		(3.97-0.00)x(196.36+196.46)/2	779.75		
		(3.90-3.97)x(195.96+196.00)/2	-13.72		
		(2.48-3.90)x(195.15+195.96)/2	-277.69		
		(2.39-2.48)x(195.10+195.15)/2	-17.56		
		(2.22-2.39)x(195.00+195.10)/2	-33.16		
		(2.20-2.22)x(194.99+195.00)/2	-3.90		
		(2.19-2.20)x(194.98+194.99)/2	-1.95		
		(2.17-2.19)x(194.97+194.98)/2	-3.90		
		(2.15-2.17)x(194.96+194.97)/2	-3.90		
		(2.11-2.15)x(194.94+194.96)/2	-7.80		
		(2.08-2.11)x(194.91+194.94)/2	-5.85		
		(2.07-2.08)x(194.91+194.91)/2	-1.95		
		(2.06-2.07)x(194.90+194.91)/2	-1.95		
		(2.02-2.06)x(194.91+194.90)/2	-7.80		
		(1.62-2.02)x(195.00+194.91)/2	-77.98		
		(1.27-1.62)x(195.07+195.00)/2	-68.26		
		(1.17-1.27)x(195.10+195.07)/2	-19.51		
		(1.09-1.17)x(195.12+195.10)/2	-15.61		
		(1.06-1.09)x(195.13+195.12)/2	-5.85		
		(0.96-1.06)x(195.13+195.13)/2	-19.51		
		(0.90-0.96)x(195.17+195.15)/2	-11.71		
		(0.74-0.90)x(195.21+195.17)/2	-31.23		
		(0.70-0.74)x(195.21+195.21)/2	-7.81		
		(0.36-0.70)x(195.28+195.21)/2	-66.38		
		(0.27-0.36)x(195.28+195.28)/2	-17.58		
		(-1.17-0.27)x(195.30+195.28)/2	-281.22		
		(-3.17--1.17)x(195.32+195.30)/2	-390.62		
FS-28 300.00	RI1	(-1.86-1.83)x(194.77+194.75)/2	-718.66	8.25	
		(1.83--1.86)x(195.45+195.47)/2	721.25		
FS-28 300.00	RI2	(0.00--1.86)x(195.85+195.90)/2	364.33	2.59	
		(3.74-0.00)x(195.75+195.85)/2	732.29		
		(3.84-3.74)x(195.75+195.75)/2	19.57		
		(3.73-3.84)x(195.15+195.21)/2	-21.47		
		(3.71-3.73)x(195.14+195.15)/2	-3.90		
		(3.65-3.71)x(195.11+195.14)/2	-11.71		
		(3.64-3.65)x(195.10+195.11)/2	-1.95		
		(3.61-3.64)x(195.11+195.10)/2	-5.85		
		(3.38-3.61)x(195.15+195.11)/2	-44.88		
		(2.41-3.38)x(195.32+195.15)/2	-189.38		
		(1.83-2.41)x(195.45+195.32)/2	-113.32		
		(-1.86-1.83)x(195.47+195.45)/2	-721.25		
		A RIPORTARE mq	2.48		

RIPORTO		CALCOLO DELLE AREE		Foglio n. 49	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2.48		
FS-29 320.00	RI1	$(3.68-3.45) \times (195.46+195.46) / 2$ $(3.45-3.68) \times (195.46+195.41) / 2$	44.96 -44.95	2.48	
FS-29 320.00	RI1	$(-0.97-2.98) \times (195.42+195.38) / 2$ $(2.98--0.97) \times (195.48+195.59) / 2$	-771.83 772.36	0.01	
FS-35 420.00	RI1	$(1.73--0.57) \times (196.72+196.84) / 2$ $(3.50-1.73) \times (196.13+196.22) / 2$ $(1.73-3.50) \times (196.92+196.83) / 2$ $(-0.57-1.73) \times (196.99+196.92) / 2$	452.59 347.23 -348.47 -453.00	0.53	
FS-36 427.32	RI1	$(3.00--1.07) \times (196.85+197.05) / 2$ $(3.45-3.00) \times (196.83+196.85) / 2$ $(3.47-3.45) \times (196.82+196.83) / 2$ $(3.00-3.47) \times (197.04+197.03) / 2$ $(-1.07-3.00) \times (197.17+197.04) / 2$	801.59 88.58 3.94 -92.61 -802.22	1.65	
FS-37 435.91	RI1	$(2.36--1.79) \times (197.06+197.27) / 2$ $(3.19-2.36) \times (196.51+196.56) / 2$ $(-1.79-3.19) \times (197.37+197.23) / 2$	818.23 163.12 -982.55	0.72	
FS-38 440.00	RI1	$(2.85--2.05) \times (197.13+197.38) / 2$ $(3.06-2.85) \times (196.62+196.63) / 2$ $(-2.05-3.06) \times (197.46+197.32) / 2$	966.55 41.29 -1008.66	1.20	
FS-39 444.49	RI1	$(-2.18--2.27) \times (197.50+197.49) / 2$ $(0.00--2.18) \times (197.39+197.50) / 2$ $(3.06-0.00) \times (197.24+197.39) / 2$ $(-2.27-3.06) \times (197.55+197.40) / 2$	17.77 430.43 603.78 -1052.54	0.82	
FS-40 460.00	RI1	$(-1.97--1.75) \times (196.24+196.30) / 2$ $(-2.05--1.97) \times (196.22+196.24) / 2$ $(-2.96--2.05) \times (195.98+196.22) / 2$ $(-1.75--2.96) \times (197.00+196.68) / 2$	-43.18 -15.70 -178.45 238.18	0.56	
FS-40 460.00	RI2	$(-1.00--2.96) \times (197.71+197.70) / 2$ $(-0.40--1.00) \times (197.69+197.71) / 2$ $(-1.08--0.40) \times (197.35+197.69) / 2$ $(-1.75--1.08) \times (197.00+197.35) / 2$ $(-1.97--1.75) \times (196.94+197.00) / 2$ $(-2.05--1.97) \times (196.92+196.94) / 2$ $(-2.96--2.05) \times (196.68+196.92) / 2$	387.50 118.62 -134.31 -132.11 -43.33 -15.75 -179.09	0.85	
FS-41 468.08	RI1	$(-0.48--0.19) \times (196.23+196.30) / 2$ $(-0.55--0.48) \times (196.22+196.23) / 2$ $(-1.00--0.55) \times (196.12+196.22) / 2$ $(-1.15--1.00) \times (196.08+196.12) / 2$ $(-1.30--1.15) \times (196.05+196.08) / 2$ $(-1.99--1.30) \times (195.92+196.05) / 2$ $(-3.35--1.99) \times (196.12+196.92) / 2$ $(-3.38--3.35) \times (196.12+196.12) / 2$ $(-3.41--3.38) \times (196.12+196.12) / 2$ $(-5.57--3.41) \times (195.75+196.12) / 2$ $(-6.05--5.57) \times (195.68+195.75) / 2$ $(-0.19--6.05) \times (197.00+196.38) / 2$	-56.92 -13.74 -88.28 -29.41 -29.41 -135.23 -266.59 -5.88 -5.88 -423.22 -93.94 1152.60	1.53	
FS-41 468.08	RI2	$(-1.00--6.05) \times (197.77+197.84) / 2$ $(0.00--1.00) \times (197.75+197.77) / 2$ $(1.32-0.00) \times (197.73+197.75) / 2$ $(1.22-1.32) \times (197.68+197.73) / 2$ $(1.20-1.22) \times (197.67+197.68) / 2$ $(0.48-1.20) \times (197.33+197.67) / 2$ $(-0.19-0.48) \times (197.00+197.33) / 2$ $(-0.48--0.19) \times (196.93+197.00) / 2$ $(-0.55--0.48) \times (196.92+196.93) / 2$ $(-1.15--0.55) \times (196.78+196.92) / 2$ $(-1.30--1.15) \times (196.75+196.78) / 2$ $(-1.99--1.30) \times (196.62+196.75) / 2$ $(-3.35--1.99) \times (196.82+196.62) / 2$ $(-3.38--3.35) \times (196.82+196.82) / 2$ $(-3.41--3.38) \times (196.82+196.82) / 2$ $(-5.57--3.41) \times (196.45+196.82) / 2$ $(-6.05--5.57) \times (196.38+196.45) / 2$	998.92 197.76 261.02 -19.77 -3.95 -142.20 -132.10 -57.12 -13.78 -118.11 -29.51 -135.71 -267.54 -5.90 -5.90 -424.73 -94.28	4.10	
FS-42 473.35	RI1	$(-0.21--0.00) \times (196.28+196.30) / 2$ $(-0.81--0.21) \times (196.22+196.28) / 2$ $(-1.00--0.81) \times (196.20+196.22) / 2$ $(0.00--1.00) \times (197.00+196.90) / 2$	-41.22 -117.75 -37.28 196.95	7.10	
FS-42 473.35	RI2	$(0.00--1.00) \times (197.80+197.81) / 2$ $(1.73-0.00) \times (197.77+197.80) / 2$ $(1.47-1.73) \times (197.65+197.77) / 2$ $(1.28-1.47) \times (197.56+197.65) / 2$ $(1.12-1.28) \times (197.49+197.56) / 2$ $(-0.00-1.12) \times (197.00+197.49) / 2$ $(-0.21--0.00) \times (196.98+197.00) / 2$ $(-0.81--0.21) \times (196.92+196.98) / 2$ $(-1.00--0.81) \times (196.90+196.92) / 2$	197.81 342.17 -51.40 -37.54 -31.60 -220.91 -41.37 -118.17 -37.41	0.70	
				1.58	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 50
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FS-29 320.00	ST1	$(3.45-2.98) \times (195.46+195.58) / 2$ $(2.98-3.45) \times (195.48+195.46) / 2$	91.89 -91.87	0.02	
FS-30 332.28	ST1	$(3.43--0.66) \times (195.49+195.57) / 2$ $(3.59-3.43) \times (195.46+195.49) / 2$ $(0.00-3.59) \times (195.53+195.42) / 2$ $(-0.66-0.00) \times (195.55+195.53) / 2$	799.72 31.28 -701.76 -129.06	0.18	
FS-31 340.00	ST1	$(2.05--0.19) \times (195.63+195.56) / 2$ $(2.21-2.05) \times (195.63+195.63) / 2$ $(2.35-2.21) \times (195.62+195.63) / 2$ $(2.55-2.35) \times (195.62+195.62) / 2$ $(2.70-2.55) \times (195.61+195.62) / 2$ $(2.81-2.70) \times (195.61+195.61) / 2$ $(2.84-2.81) \times (195.61+195.61) / 2$ $(3.55-2.84) \times (195.60+195.61) / 2$ $(0.00-3.55) \times (195.56+195.45) / 2$ $(-0.19-0.00) \times (195.56+195.56) / 2$	438.13 31.30 27.39 39.12 29.34 21.52 5.87 138.88 -694.04 -37.16	0.35	
FS-32 360.00	ST1	$(0.19--0.50) \times (195.94+195.96) / 2$ $(0.61-0.19) \times (195.92+195.94) / 2$ $(1.51-0.61) \times (195.89+195.92) / 2$ $(2.12-1.51) \times (195.87+195.89) / 2$ $(3.50-2.12) \times (195.81+195.87) / 2$ $(0.00-3.50) \times (195.84+195.73) / 2$ $(-0.50-0.00) \times (195.85+195.84) / 2$	135.21 82.29 176.31 119.49 270.26 -685.25 -97.92	0.39	
FS-33 379.80	ST1	$(3.00--0.50) \times (196.11+196.27) / 2$ $(3.50-3.00) \times (196.29+196.11) / 2$ $(0.00-3.50) \times (196.20+196.09) / 2$ $(-0.50-0.00) \times (196.21+196.20) / 2$	686.66 98.10 -686.51 -98.10	0.15	
FS-34 400.00	ST1	$(1.11--0.50) \times (196.53+196.60) / 2$ $(0.00-1.11) \times (196.56+196.53) / 2$ $(-0.50-0.00) \times (196.58+196.56) / 2$	316.47 -218.16 -98.28	0.03	
FS-40 460.00	ST1	$(-0.24--0.40) \times (197.77+197.69) / 2$ $(-0.40--0.24) \times (197.69+197.69) / 2$	31.64 -31.63	0.01	
FS-40 460.00	ST2	$(0.46-0.34) \times (197.69+197.68) / 2$ $(1.15-0.46) \times (197.75+197.69) / 2$ $(3.00-1.15) \times (197.66+197.75) / 2$ $(0.34-3.00) \times (197.68+197.61) / 2$	23.72 136.43 365.75 -525.74	0.16	
FS-41 468.08	ST1	$(1.74-1.32) \times (197.93+197.73) / 2$ $(1.75-1.74) \times (197.93+197.93) / 2$ $(2.27-1.75) \times (197.80+197.74) / 2$ $(2.28-2.27) \times (197.80+197.80) / 2$ $(3.00-2.28) \times (197.79+197.80) / 2$ $(1.32-3.00) \times (197.73+197.69) / 2$	83.09 1.98 102.84 1.98 142.41 -332.15	0.15	
FS-42 473.35	ST1	$(1.81-1.73) \times (197.81+197.77) / 2$ $(2.36-1.81) \times (198.00+197.81) / 2$ $(2.39-2.36) \times (198.01+198.00) / 2$ $(2.40-2.39) \times (198.02+198.01) / 2$ $(2.43-2.40) \times (198.02+198.02) / 2$ $(3.00-2.43) \times (197.82+197.82) / 2$ $(1.73-3.00) \times (197.77+197.75) / 2$	15.82 108.85 5.94 1.98 5.94 112.76 -251.16	0.13	
Il Direttore dei Lavori		L'Impresa			

USURA		CALCOLO DELLE LUNGHEZZE	Foglio n. 51		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FS-1 0.00	a1	$\sqrt{(3.75-0.00)^2 + (200.52-200.25)^2}$ $\sqrt{(5.50-3.75)^2 + (200.64-200.52)^2}$	3.76 1.75	5.51	
FS-2 8.41	a1	$\sqrt{(3.75-0.00)^2 + (200.73-200.46)^2}$ $\sqrt{(5.50-3.75)^2 + (200.85-200.73)^2}$	3.76 1.75	5.51	
FS-3 16.81	a1	$\sqrt{(3.75-0.00)^2 + (200.94-200.67)^2}$ $\sqrt{(5.50-3.75)^2 + (201.06-200.94)^2}$	3.76 1.75	5.51	
FS-4 20.00	a1	$\sqrt{(3.75-0.00)^2 + (201.02-200.76)^2}$ $\sqrt{(5.50-3.75)^2 + (201.14-201.02)^2}$	3.76 1.75	5.51	
FS-5 40.00	a1	$\sqrt{(3.75-0.00)^2 + (201.72-201.47)^2}$ $\sqrt{(5.50-3.75)^2 + (201.83-201.72)^2}$	3.76 1.75	5.51	
FS-6 60.00	a1	$\sqrt{(0.00-1.00)^2 + (202.12-202.11)^2}$ $\sqrt{(4.00-0.00)^2 + (202.16-202.12)^2}$ $\sqrt{(5.50-4.00)^2 + (202.17-202.16)^2}$	1.00 4.00 1.50	6.50	
FS-6Comput 62.43	a1	$\sqrt{(0.00-1.00)^2 + (202.18-202.18)^2}$ $\sqrt{(4.00-0.00)^2 + (202.20-202.18)^2}$ $\sqrt{(5.50-4.00)^2 + (202.20-202.20)^2}$	1.00 4.00 1.50	6.50	
FS-12 115.95	a1	$\sqrt{(0.00-1.00)^2 + (202.88-202.95)^2}$ $\sqrt{(4.00-0.00)^2 + (202.60-202.88)^2}$ $\sqrt{(5.87-4.00)^2 + (202.47-202.60)^2}$	1.00 4.01 1.87	6.88	
FS-12Comput 115.95	a1	$\sqrt{(0.00-1.00)^2 + (202.88-202.95)^2}$ $\sqrt{(4.00-0.00)^2 + (202.60-202.88)^2}$ $\sqrt{(5.87-4.00)^2 + (202.47-202.60)^2}$	1.00 4.01 1.87	6.88	
FS-13 120.00	a1	$\sqrt{(0.00-1.00)^2 + (202.87-202.94)^2}$ $\sqrt{(4.00-0.00)^2 + (202.61-202.87)^2}$ $\sqrt{(5.60-4.00)^2 + (202.50-202.61)^2}$	1.00 4.01 1.60	6.61	
FS-13 120.00	a1	$\sqrt{(0.00-1.00)^2 + (202.87-202.94)^2}$ $\sqrt{(4.00-0.00)^2 + (202.61-202.87)^2}$ $\sqrt{(5.60-4.00)^2 + (202.50-202.61)^2}$	1.00 4.01 1.60	6.61	
FS-14 140.00	a1	$\sqrt{(0.00-1.00)^2 + (202.72-202.77)^2}$ $\sqrt{(4.00-0.00)^2 + (202.53-202.72)^2}$ $\sqrt{(5.50-4.00)^2 + (202.46-202.53)^2}$	1.00 4.00 1.50	6.50	
FS-15 160.00	a1	$\sqrt{(0.00-1.00)^2 + (202.37-202.40)^2}$ $\sqrt{(4.00-0.00)^2 + (202.25-202.37)^2}$ $\sqrt{(5.50-4.00)^2 + (202.21-202.25)^2}$	1.00 4.00 1.50	6.50	
FS-16 165.81	a1	$\sqrt{(0.00-1.00)^2 + (202.24-202.26)^2}$ $\sqrt{(4.00-0.00)^2 + (202.14-202.24)^2}$ $\sqrt{(5.50-4.00)^2 + (202.10-202.14)^2}$	1.00 4.00 1.50	6.50	
FS-17 169.40	a1	$\sqrt{(0.00-1.00)^2 + (202.14-202.17)^2}$ $\sqrt{(4.00-0.00)^2 + (202.04-202.14)^2}$ $\sqrt{(5.50-4.00)^2 + (202.00-202.04)^2}$	1.00 4.00 1.50	6.50	
FS-18 180.00	a1	$\sqrt{(0.00-1.00)^2 + (201.83-201.82)^2}$ $\sqrt{(4.00-0.00)^2 + (201.83-201.83)^2}$ $\sqrt{(5.50-4.00)^2 + (201.83-201.83)^2}$	1.00 4.00 1.50	6.50	
FS-18Compu 182.02	a1	$\sqrt{(0.00-1.00)^2 + (201.76-201.75)^2}$ $\sqrt{(4.00-0.00)^2 + (201.79-201.76)^2}$ $\sqrt{(5.50-4.00)^2 + (201.80-201.79)^2}$	1.00 4.00 1.50	6.50	
FS-18Compu 182.02	a1	$\sqrt{(0.00-1.00)^2 + (201.76-201.75)^2}$ $\sqrt{(4.00-0.00)^2 + (201.79-201.76)^2}$ $\sqrt{(5.50-4.00)^2 + (201.80-201.79)^2}$	1.00 4.00 1.50	6.50	
FS-19 200.00	a1	$\sqrt{(0.00-1.25)^2 + (201.08-201.01)^2}$ $\sqrt{(4.00-0.00)^2 + (201.28-201.08)^2}$ $\sqrt{(5.50-4.00)^2 + (201.36-201.28)^2}$	1.25 4.00 1.50	6.75	
FS-20 206.81	a1	$\sqrt{(0.00-1.64)^2 + (200.78-200.66)^2}$ $\sqrt{(4.00-0.00)^2 + (201.05-200.78)^2}$ $\sqrt{(5.50-4.00)^2 + (201.16-201.05)^2}$	1.64 4.01 1.50	7.15	
FS-21 220.00	a1	$\sqrt{(0.00-2.08)^2 + (200.13-199.98)^2}$ $\sqrt{(4.00-0.00)^2 + (200.40-200.13)^2}$ $\sqrt{(5.50-4.00)^2 + (200.51-200.40)^2}$	2.09 4.01 1.50	7.60	
FS-22 222.63	a1	$\sqrt{(0.00-2.11)^2 + (199.99-199.84)^2}$ $\sqrt{(4.00-0.00)^2 + (200.27-199.99)^2}$ $\sqrt{(5.50-4.00)^2 + (200.37-200.27)^2}$	2.12 4.01 1.50	7.63	
FS-23 238.46	a1	$\sqrt{(0.00-1.84)^2 + (199.08-198.95)^2}$ $\sqrt{(4.00-0.00)^2 + (199.35-199.08)^2}$ $\sqrt{(5.50-4.00)^2 + (199.46-199.35)^2}$	1.84 4.01 1.50	7.35	
FS-24 260.00	a1	$\sqrt{(0.00-1.00)^2 + (197.85-197.84)^2}$ $\sqrt{(4.00-0.00)^2 + (197.91-197.85)^2}$ $\sqrt{(5.50-4.00)^2 + (197.94-197.91)^2}$	1.00 4.00 1.50	6.50	
FS-24 260.00	a1	$\sqrt{(0.00-1.00)^2 + (197.85-197.84)^2}$ $\sqrt{(4.00-0.00)^2 + (197.91-197.85)^2}$ $\sqrt{(5.50-4.00)^2 + (197.94-197.91)^2}$	1.00 4.00 1.50	6.50	
FS-25 262.37	a1	$\sqrt{(0.00-1.00)^2 + (197.74-197.73)^2}$ $\sqrt{(4.00-0.00)^2 + (197.77-197.74)^2}$ $\sqrt{(5.50-4.00)^2 + (197.79-197.77)^2}$	1.00 4.00 1.50	6.50	
FS-26 275.87	a1	$\sqrt{(0.00-3.37)^2 + (197.15-197.23)^2}$ $\sqrt{(3.98-0.00)^2 + (197.05-197.15)^2}$	3.37 3.98	7.35	
FS-27 278.89	a1	$\sqrt{(0.00-3.17)^2 + (197.03-197.11)^2}$ $\sqrt{(3.97-0.00)^2 + (196.93-197.03)^2}$	3.17 3.97	7.14	
FS-28	a1	$\sqrt{(0.00-1.86)^2 + (196.42-196.47)^2}$	1.86		
A RIPORTARE ml			1.86		

USURA		CALCOLO DELLE LUNGHEZZE		Foglio n. 52	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			1.86		
300.00		$\sqrt{(3.74-0.00)^2 + (196.32-196.42)^2}$ $\sqrt{(3.84-3.74)^2 + (196.32-196.32)^2}$	3.74 0.10	5.70	
FS-29 320.00	a1	$\sqrt{(0.00-0.97)^2 + (196.13-196.16)^2}$ $\sqrt{(3.68-0.00)^2 + (196.03-196.13)^2}$	0.97 3.68	4.65	
FS-30 332.28	a1	$\sqrt{(0.00-0.66)^2 + (196.10-196.12)^2}$ $\sqrt{(3.59-0.00)^2 + (195.99-196.10)^2}$	0.66 3.59	4.25	
FS-31 340.00	a1	$\sqrt{(0.00-0.56)^2 + (196.13-196.15)^2}$ $\sqrt{(3.55-0.00)^2 + (196.02-196.13)^2}$	0.56 3.55	4.11	
FS-32 360.00	a1	$\sqrt{(0.00-0.50)^2 + (196.41-196.42)^2}$ $\sqrt{(3.50-0.00)^2 + (196.30-196.41)^2}$	0.50 3.50	4.00	
FS-33 379.80	a1	$\sqrt{(0.00-0.50)^2 + (196.77-196.78)^2}$ $\sqrt{(3.50-0.00)^2 + (196.66-196.77)^2}$	0.50 3.50	4.00	
FS-34 400.00	a1	$\sqrt{(0.00-0.50)^2 + (197.13-197.15)^2}$ $\sqrt{(3.47-0.00)^2 + (197.03-197.13)^2}$	0.50 3.47	3.97	
FS-35 420.00	a1	$\sqrt{(0.00-0.57)^2 + (197.54-197.56)^2}$ $\sqrt{(3.50-0.00)^2 + (197.44-197.54)^2}$	0.57 3.50	4.07	
FS-36 427.32	a1	$\sqrt{(0.00-1.07)^2 + (197.70-197.74)^2}$ $\sqrt{(3.47-0.00)^2 + (197.60-197.70)^2}$	1.07 3.47	4.54	
FS-37 435.91	a1	$\sqrt{(0.00-1.79)^2 + (197.89-197.94)^2}$ $\sqrt{(3.19-0.00)^2 + (197.80-197.89)^2}$	1.79 3.19	4.98	
FS-38 440.00	a1	$\sqrt{(0.00-2.05)^2 + (197.97-198.03)^2}$ $\sqrt{(3.06-0.00)^2 + (197.89-197.97)^2}$	2.05 3.06	5.11	
FS-39 444.49	a1	$\sqrt{(0.00-2.27)^2 + (198.06-198.12)^2}$ $\sqrt{(3.06-0.00)^2 + (197.97-198.06)^2}$	2.27 3.06	5.33	
FS-40 460.00	a1	$\sqrt{(-1.00-2.96)^2 + (198.28-198.27)^2}$	1.96	1.96	
FS-40 460.00	a2	$\sqrt{(0.00-1.00)^2 + (198.25-198.28)^2}$ $\sqrt{(3.00-0.00)^2 + (198.18-198.25)^2}$	1.00 3.00	4.00	
FS-41 468.08	a1	$\sqrt{(-1.00-6.05)^2 + (198.34-198.41)^2}$	5.05	5.05	
FS-41 468.08	a2	$\sqrt{(0.00-1.00)^2 + (198.32-198.34)^2}$ $\sqrt{(3.00-0.00)^2 + (198.26-198.32)^2}$	1.00 3.00	4.00	
FS-42 473.35	a1	$\sqrt{(0.00-1.00)^2 + (198.37-198.38)^2}$ $\sqrt{(3.00-0.00)^2 + (198.32-198.37)^2}$	1.00 3.00	4.00	
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		CALCOLO DELLE LUNGHEZZE			Foglio n. 53
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FS-1 0.00	b1	$\sqrt{(3.75-0.00)^2 + (200.48-200.21)^2}$ $\sqrt{(5.50-3.75)^2 + (200.60-200.48)^2}$	3.76 1.75	5.51	
FS-2 8.41	b1	$\sqrt{(3.75-0.00)^2 + (200.69-200.42)^2}$ $\sqrt{(5.50-3.75)^2 + (200.81-200.69)^2}$	3.76 1.75	5.51	
FS-3 16.81	b1	$\sqrt{(3.75-0.00)^2 + (200.90-200.63)^2}$ $\sqrt{(5.50-3.75)^2 + (201.02-200.90)^2}$	3.76 1.75	5.51	
FS-4 20.00	b1	$\sqrt{(3.75-0.00)^2 + (200.98-200.72)^2}$ $\sqrt{(5.50-3.75)^2 + (201.10-200.98)^2}$	3.76 1.75	5.51	
FS-5 40.00	b1	$\sqrt{(3.75-0.00)^2 + (201.68-201.43)^2}$ $\sqrt{(5.50-3.75)^2 + (201.79-201.68)^2}$	3.76 1.75	5.51	
FS-6 60.00	b1	$\sqrt{(0.00-1.00)^2 + (202.08-202.07)^2}$ $\sqrt{(4.00-0.00)^2 + (202.12-202.08)^2}$ $\sqrt{(5.50-4.00)^2 + (202.13-202.12)^2}$	1.00 4.00 1.50	6.50	
FS-6Comput 62.43	b1	$\sqrt{(0.00-1.00)^2 + (202.14-202.14)^2}$ $\sqrt{(4.00-0.00)^2 + (202.16-202.14)^2}$ $\sqrt{(5.50-4.00)^2 + (202.16-202.16)^2}$	1.00 4.00 1.50	6.50	
FS-12 115.95	b1	$\sqrt{(0.00-1.00)^2 + (202.84-202.91)^2}$ $\sqrt{(4.00-0.00)^2 + (202.56-202.84)^2}$ $\sqrt{(5.87-4.00)^2 + (202.43-202.56)^2}$	1.00 4.01 1.87	6.88	
FS-12Comput 115.95	b1	$\sqrt{(0.00-1.00)^2 + (202.84-202.91)^2}$ $\sqrt{(4.00-0.00)^2 + (202.56-202.84)^2}$ $\sqrt{(5.87-4.00)^2 + (202.43-202.56)^2}$	1.00 4.01 1.87	6.88	
FS-13 120.00	b1	$\sqrt{(0.00-1.00)^2 + (202.83-202.90)^2}$ $\sqrt{(4.00-0.00)^2 + (202.57-202.83)^2}$ $\sqrt{(5.60-4.00)^2 + (202.46-202.57)^2}$	1.00 4.01 1.60	6.61	
FS-13 120.00	b1	$\sqrt{(0.00-1.00)^2 + (202.83-202.90)^2}$ $\sqrt{(4.00-0.00)^2 + (202.57-202.83)^2}$ $\sqrt{(5.60-4.00)^2 + (202.46-202.57)^2}$	1.00 4.01 1.60	6.61	
FS-14 140.00	b1	$\sqrt{(0.00-1.00)^2 + (202.68-202.73)^2}$ $\sqrt{(4.00-0.00)^2 + (202.49-202.68)^2}$ $\sqrt{(5.50-4.00)^2 + (202.42-202.49)^2}$	1.00 4.00 1.50	6.50	
FS-15 160.00	b1	$\sqrt{(0.00-1.00)^2 + (202.33-202.36)^2}$ $\sqrt{(4.00-0.00)^2 + (202.21-202.33)^2}$ $\sqrt{(5.50-4.00)^2 + (202.17-202.21)^2}$	1.00 4.00 1.50	6.50	
FS-16 165.81	b1	$\sqrt{(0.00-1.00)^2 + (202.20-202.22)^2}$ $\sqrt{(4.00-0.00)^2 + (202.10-202.20)^2}$ $\sqrt{(5.50-4.00)^2 + (202.06-202.10)^2}$	1.00 4.00 1.50	6.50	
FS-17 169.40	b1	$\sqrt{(0.00-1.00)^2 + (202.10-202.13)^2}$ $\sqrt{(4.00-0.00)^2 + (202.00-202.10)^2}$ $\sqrt{(5.50-4.00)^2 + (201.96-202.00)^2}$	1.00 4.00 1.50	6.50	
FS-18 180.00	b1	$\sqrt{(0.00-1.00)^2 + (201.79-201.78)^2}$ $\sqrt{(4.00-0.00)^2 + (201.79-201.79)^2}$ $\sqrt{(5.50-4.00)^2 + (201.79-201.79)^2}$	1.00 4.00 1.50	6.50	
FS-18Comput 182.02	b1	$\sqrt{(0.00-1.00)^2 + (201.72-201.71)^2}$ $\sqrt{(4.00-0.00)^2 + (201.75-201.72)^2}$ $\sqrt{(5.50-4.00)^2 + (201.76-201.75)^2}$	1.00 4.00 1.50	6.50	
FS-18Comput 182.02	b1	$\sqrt{(0.00-1.00)^2 + (201.72-201.71)^2}$ $\sqrt{(4.00-0.00)^2 + (201.75-201.72)^2}$ $\sqrt{(5.50-4.00)^2 + (201.76-201.75)^2}$	1.00 4.00 1.50	6.50	
FS-19 200.00	b1	$\sqrt{(0.00-1.25)^2 + (201.04-200.97)^2}$ $\sqrt{(4.00-0.00)^2 + (201.24-201.04)^2}$ $\sqrt{(5.50-4.00)^2 + (201.32-201.24)^2}$	1.25 4.00 1.50	6.75	
FS-20 206.81	b1	$\sqrt{(0.00-1.64)^2 + (200.74-200.62)^2}$ $\sqrt{(4.00-0.00)^2 + (201.01-200.74)^2}$ $\sqrt{(5.50-4.00)^2 + (201.12-201.01)^2}$	1.64 4.01 1.50	7.15	
FS-21 220.00	b1	$\sqrt{(0.00-2.08)^2 + (200.09-199.94)^2}$ $\sqrt{(4.00-0.00)^2 + (200.36-200.09)^2}$ $\sqrt{(5.50-4.00)^2 + (200.47-200.36)^2}$	2.09 4.01 1.50	7.60	
FS-22 222.63	b1	$\sqrt{(0.00-2.11)^2 + (199.95-199.80)^2}$ $\sqrt{(4.00-0.00)^2 + (200.23-199.95)^2}$ $\sqrt{(5.50-4.00)^2 + (200.33-200.23)^2}$	2.12 4.01 1.50	7.63	
FS-23 238.46	b1	$\sqrt{(0.00-1.84)^2 + (199.04-198.91)^2}$ $\sqrt{(4.00-0.00)^2 + (199.31-199.04)^2}$ $\sqrt{(5.50-4.00)^2 + (199.42-199.31)^2}$	1.84 4.01 1.50	7.35	
FS-24 260.00	b1	$\sqrt{(0.00-1.00)^2 + (197.81-197.80)^2}$ $\sqrt{(4.00-0.00)^2 + (197.87-197.81)^2}$ $\sqrt{(5.50-4.00)^2 + (197.90-197.87)^2}$	1.00 4.00 1.50	6.50	
FS-24 260.00	b1	$\sqrt{(0.00-1.00)^2 + (197.81-197.80)^2}$ $\sqrt{(4.00-0.00)^2 + (197.87-197.81)^2}$ $\sqrt{(5.50-4.00)^2 + (197.90-197.87)^2}$	1.00 4.00 1.50	6.50	
FS-25 262.37	b1	$\sqrt{(0.00-1.00)^2 + (197.70-197.69)^2}$ $\sqrt{(4.00-0.00)^2 + (197.73-197.70)^2}$ $\sqrt{(5.50-4.00)^2 + (197.75-197.73)^2}$	1.00 4.00 1.50	6.50	
FS-26 275.87	b1	$\sqrt{(0.00-3.37)^2 + (197.11-197.19)^2}$ $\sqrt{(3.98-0.00)^2 + (197.01-197.11)^2}$	3.37 3.98	7.35	
FS-27 278.89	b1	$\sqrt{(0.00-3.17)^2 + (196.99-197.07)^2}$ $\sqrt{(3.97-0.00)^2 + (196.89-196.99)^2}$	3.17 3.97	7.14	
FS-28	b1	$\sqrt{(0.00-1.86)^2 + (196.38-196.43)^2}$	1.86		
A RIPORTARE ml			1.86		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 54	
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			1.86		
300.00		$\sqrt{(3.74-0.00)^2+(196.28-196.38)^2}$ $\sqrt{(3.84-3.74)^2+(196.28-196.28)^2}$	3.74 0.10		
FS-29 320.00	b1	$\sqrt{(0.00-0.97)^2+(196.09-196.12)^2}$ $\sqrt{(3.68-0.00)^2+(195.99-196.09)^2}$	0.97 3.68	5.70	
FS-30 332.28	b1	$\sqrt{(0.00-0.66)^2+(196.06-196.08)^2}$ $\sqrt{(3.59-0.00)^2+(195.95-196.06)^2}$	0.66 3.59	4.65	
FS-31 340.00	b1	$\sqrt{(0.00-0.56)^2+(196.09-196.11)^2}$ $\sqrt{(3.55-0.00)^2+(195.98-196.09)^2}$	0.56 3.55	4.25	
FS-32 360.00	b1	$\sqrt{(0.00-0.50)^2+(196.37-196.38)^2}$ $\sqrt{(3.50-0.00)^2+(196.26-196.37)^2}$	0.50 3.50	4.11	
FS-33 379.80	b1	$\sqrt{(0.00-0.50)^2+(196.73-196.74)^2}$ $\sqrt{(3.50-0.00)^2+(196.62-196.73)^2}$	0.50 3.50	4.00	
FS-34 400.00	b1	$\sqrt{(0.00-0.50)^2+(197.09-197.11)^2}$ $\sqrt{(3.47-0.00)^2+(196.99-197.09)^2}$	0.50 3.47	4.00	
FS-35 420.00	b1	$\sqrt{(0.00-0.57)^2+(197.50-197.52)^2}$ $\sqrt{(3.50-0.00)^2+(197.40-197.50)^2}$	0.57 3.50	3.97	
FS-36 427.32	b1	$\sqrt{(0.00-1.07)^2+(197.66-197.69)^2}$ $\sqrt{(3.47-0.00)^2+(197.56-197.66)^2}$	1.07 3.47	4.07	
FS-37 435.91	b1	$\sqrt{(0.00-1.79)^2+(197.85-197.90)^2}$ $\sqrt{(3.19-0.00)^2+(197.76-197.85)^2}$	1.79 3.19	4.54	
FS-38 440.00	b1	$\sqrt{(0.00-2.05)^2+(197.93-197.99)^2}$ $\sqrt{(3.06-0.00)^2+(197.85-197.93)^2}$	2.05 3.06	4.98	
FS-39 444.49	b1	$\sqrt{(0.00-2.27)^2+(198.02-198.08)^2}$ $\sqrt{(3.06-0.00)^2+(197.93-198.02)^2}$	2.27 3.06	5.11	
FS-40 460.00	b1	$\sqrt{(-1.00-2.96)^2+(198.24-198.23)^2}$	1.96	5.33	
FS-40 460.00	b2	$\sqrt{(0.00-1.00)^2+(198.21-198.24)^2}$ $\sqrt{(3.00-0.00)^2+(198.14-198.21)^2}$	1.00 3.00	1.96	
FS-41 468.08	b1	$\sqrt{(-1.00-6.05)^2+(198.30-198.37)^2}$	5.05	4.00	
FS-41 468.08	b2	$\sqrt{(0.00-1.00)^2+(198.28-198.30)^2}$ $\sqrt{(3.00-0.00)^2+(198.22-198.28)^2}$	1.00 3.00	5.05	
FS-42 473.35	b1	$\sqrt{(0.00-1.00)^2+(198.33-198.34)^2}$ $\sqrt{(3.00-0.00)^2+(198.28-198.33)^2}$	1.00 3.00	4.00	
Il Direttore dei Lavori			L'Impresa		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 55
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FS-1 0.00	c1	$\sqrt{(3.75-0.00)^2 + (200.42-200.15)^2}$ $\sqrt{(5.50-3.75)^2 + (200.54-200.42)^2}$	3.76 1.75	5.51	
FS-2 8.41	c1	$\sqrt{(3.75-0.00)^2 + (200.63-200.36)^2}$ $\sqrt{(5.50-3.75)^2 + (200.75-200.63)^2}$	3.76 1.75	5.51	
FS-3 16.81	c1	$\sqrt{(3.75-0.00)^2 + (200.84-200.57)^2}$ $\sqrt{(5.50-3.75)^2 + (200.96-200.84)^2}$	3.76 1.75	5.51	
FS-4 20.00	c1	$\sqrt{(3.75-0.00)^2 + (200.92-200.66)^2}$ $\sqrt{(5.50-3.75)^2 + (201.04-200.92)^2}$	3.76 1.75	5.51	
FS-5 40.00	c1	$\sqrt{(3.75-0.00)^2 + (201.62-201.37)^2}$ $\sqrt{(5.50-3.75)^2 + (201.73-201.62)^2}$	3.76 1.75	5.51	
FS-6 60.00	c1	$\sqrt{(0.00-1.00)^2 + (202.02-202.01)^2}$ $\sqrt{(4.00-0.00)^2 + (202.06-202.02)^2}$ $\sqrt{(5.50-4.00)^2 + (202.07-202.06)^2}$	1.00 4.00 1.50	6.50	
FS-6Comput 62.43	c1	$\sqrt{(0.00-1.00)^2 + (202.08-202.08)^2}$ $\sqrt{(4.00-0.00)^2 + (202.10-202.08)^2}$ $\sqrt{(5.50-4.00)^2 + (202.10-202.10)^2}$	1.00 4.00 1.50	6.50	
FS-12 115.95	c1	$\sqrt{(0.00-1.00)^2 + (202.78-202.85)^2}$ $\sqrt{(4.00-0.00)^2 + (202.50-202.78)^2}$ $\sqrt{(5.87-4.00)^2 + (202.37-202.50)^2}$	1.00 4.01 1.87	6.88	
FS-12Comput 115.95	c1	$\sqrt{(0.00-1.00)^2 + (202.78-202.85)^2}$ $\sqrt{(4.00-0.00)^2 + (202.50-202.78)^2}$ $\sqrt{(5.87-4.00)^2 + (202.37-202.50)^2}$	1.00 4.01 1.87	6.88	
FS-13 120.00	c1	$\sqrt{(0.00-1.00)^2 + (202.77-202.84)^2}$ $\sqrt{(4.00-0.00)^2 + (202.51-202.77)^2}$ $\sqrt{(5.60-4.00)^2 + (202.40-202.51)^2}$	1.00 4.01 1.60	6.61	
FS-13 120.00	c1	$\sqrt{(0.00-1.00)^2 + (202.77-202.84)^2}$ $\sqrt{(4.00-0.00)^2 + (202.51-202.77)^2}$ $\sqrt{(5.60-4.00)^2 + (202.40-202.51)^2}$	1.00 4.01 1.60	6.61	
FS-14 140.00	c1	$\sqrt{(0.00-1.00)^2 + (202.62-202.67)^2}$ $\sqrt{(4.00-0.00)^2 + (202.43-202.62)^2}$ $\sqrt{(5.50-4.00)^2 + (202.36-202.43)^2}$	1.00 4.00 1.50	6.50	
FS-15 160.00	c1	$\sqrt{(0.00-1.00)^2 + (202.27-202.30)^2}$ $\sqrt{(4.00-0.00)^2 + (202.15-202.27)^2}$ $\sqrt{(5.50-4.00)^2 + (202.11-202.15)^2}$	1.00 4.00 1.50	6.50	
FS-16 165.81	c1	$\sqrt{(0.00-1.00)^2 + (202.14-202.16)^2}$ $\sqrt{(4.00-0.00)^2 + (202.04-202.14)^2}$ $\sqrt{(5.50-4.00)^2 + (202.00-202.04)^2}$	1.00 4.00 1.50	6.50	
FS-17 169.40	c1	$\sqrt{(0.00-1.00)^2 + (202.04-202.07)^2}$ $\sqrt{(4.00-0.00)^2 + (201.94-202.04)^2}$ $\sqrt{(5.50-4.00)^2 + (201.90-201.94)^2}$	1.00 4.00 1.50	6.50	
FS-18 180.00	c1	$\sqrt{(0.00-1.00)^2 + (201.73-201.72)^2}$ $\sqrt{(4.00-0.00)^2 + (201.73-201.73)^2}$ $\sqrt{(5.50-4.00)^2 + (201.73-201.73)^2}$	1.00 4.00 1.50	6.50	
FS-18Compu 182.02	c1	$\sqrt{(0.00-1.00)^2 + (201.66-201.65)^2}$ $\sqrt{(4.00-0.00)^2 + (201.69-201.66)^2}$ $\sqrt{(5.50-4.00)^2 + (201.70-201.69)^2}$	1.00 4.00 1.50	6.50	
FS-18Compu 182.02	c1	$\sqrt{(0.00-1.00)^2 + (201.66-201.65)^2}$ $\sqrt{(4.00-0.00)^2 + (201.69-201.66)^2}$ $\sqrt{(5.50-4.00)^2 + (201.70-201.69)^2}$	1.00 4.00 1.50	6.50	
FS-19 200.00	c1	$\sqrt{(0.00-1.25)^2 + (200.98-200.91)^2}$ $\sqrt{(4.00-0.00)^2 + (201.18-200.98)^2}$ $\sqrt{(5.50-4.00)^2 + (201.26-201.18)^2}$	1.25 4.00 1.50	6.75	
FS-20 206.81	c1	$\sqrt{(0.00-1.64)^2 + (200.68-200.56)^2}$ $\sqrt{(4.00-0.00)^2 + (200.95-200.68)^2}$ $\sqrt{(5.50-4.00)^2 + (201.06-200.95)^2}$	1.64 4.01 1.50	7.15	
FS-21 220.00	c1	$\sqrt{(0.00-2.08)^2 + (200.03-199.88)^2}$ $\sqrt{(4.00-0.00)^2 + (200.30-200.03)^2}$ $\sqrt{(5.50-4.00)^2 + (200.41-200.30)^2}$	2.09 4.01 1.50	7.60	
FS-22 222.63	c1	$\sqrt{(0.00-2.11)^2 + (199.89-199.74)^2}$ $\sqrt{(4.00-0.00)^2 + (200.17-199.89)^2}$ $\sqrt{(5.50-4.00)^2 + (200.27-200.17)^2}$	2.12 4.01 1.50	7.63	
FS-23 238.46	c1	$\sqrt{(0.00-1.84)^2 + (198.98-198.85)^2}$ $\sqrt{(4.00-0.00)^2 + (199.25-198.98)^2}$ $\sqrt{(5.50-4.00)^2 + (199.36-199.25)^2}$	1.84 4.01 1.50	7.35	
FS-24 260.00	c1	$\sqrt{(0.00-1.00)^2 + (197.75-197.74)^2}$ $\sqrt{(4.00-0.00)^2 + (197.81-197.75)^2}$ $\sqrt{(5.50-4.00)^2 + (197.84-197.81)^2}$	1.00 4.00 1.50	6.50	
FS-24 260.00	c1	$\sqrt{(0.00-1.00)^2 + (197.75-197.74)^2}$ $\sqrt{(4.00-0.00)^2 + (197.81-197.75)^2}$ $\sqrt{(5.50-4.00)^2 + (197.84-197.81)^2}$	1.00 4.00 1.50	6.50	
FS-25 262.37	c1	$\sqrt{(0.00-1.00)^2 + (197.64-197.63)^2}$ $\sqrt{(4.00-0.00)^2 + (197.67-197.64)^2}$ $\sqrt{(5.50-4.00)^2 + (197.69-197.67)^2}$	1.00 4.00 1.50	6.50	
FS-26 275.87	c1	$\sqrt{(0.00-3.37)^2 + (197.05-197.13)^2}$ $\sqrt{(3.98-0.00)^2 + (196.95-197.05)^2}$	3.37 3.98	7.35	
FS-27 278.89	c1	$\sqrt{(0.00-3.17)^2 + (196.93-197.01)^2}$ $\sqrt{(3.97-0.00)^2 + (196.83-196.93)^2}$	3.17 3.97	7.14	
FS-28	c1	$\sqrt{(0.00-1.86)^2 + (196.32-196.37)^2}$	1.86		
A RIPORTARE ml			1.86		

BASE		CALCOLO DELLE LUNGHEZZE		Foglio n. 56	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			1.86		
300.00		$\sqrt{(3.74-0.00)^2 + (196.22-196.32)^2}$ $\sqrt{(3.84-3.74)^2 + (196.22-196.22)^2}$	3.74 0.10	5.70	
FS-29 320.00	c1	$\sqrt{(0.00-0.97)^2 + (196.03-196.06)^2}$ $\sqrt{(3.68-0.00)^2 + (195.93-196.03)^2}$	0.97 3.68	4.65	
FS-30 332.28	c1	$\sqrt{(0.00-0.66)^2 + (196.00-196.02)^2}$ $\sqrt{(3.59-0.00)^2 + (195.89-196.00)^2}$	0.66 3.59	4.25	
FS-31 340.00	c1	$\sqrt{(0.00-0.56)^2 + (196.03-196.05)^2}$ $\sqrt{(3.55-0.00)^2 + (195.92-196.03)^2}$	0.56 3.55	4.11	
FS-32 360.00	c1	$\sqrt{(0.00-0.50)^2 + (196.31-196.32)^2}$ $\sqrt{(3.50-0.00)^2 + (196.20-196.31)^2}$	0.50 3.50	4.00	
FS-33 379.80	c1	$\sqrt{(0.00-0.50)^2 + (196.67-196.68)^2}$ $\sqrt{(3.50-0.00)^2 + (196.56-196.67)^2}$	0.50 3.50	4.00	
FS-34 400.00	c1	$\sqrt{(0.00-0.50)^2 + (197.03-197.05)^2}$ $\sqrt{(3.47-0.00)^2 + (196.93-197.03)^2}$	0.50 3.47	3.97	
FS-35 420.00	c1	$\sqrt{(0.00-0.57)^2 + (197.44-197.46)^2}$ $\sqrt{(3.50-0.00)^2 + (197.34-197.44)^2}$	0.57 3.50	4.07	
FS-36 427.32	c1	$\sqrt{(0.00-1.07)^2 + (197.60-197.64)^2}$ $\sqrt{(3.47-0.00)^2 + (197.50-197.60)^2}$	1.07 3.47	4.54	
FS-37 435.91	c1	$\sqrt{(0.00-1.79)^2 + (197.79-197.84)^2}$ $\sqrt{(3.19-0.00)^2 + (197.70-197.79)^2}$	1.79 3.19	4.98	
FS-38 440.00	c1	$\sqrt{(0.00-2.05)^2 + (197.87-197.93)^2}$ $\sqrt{(3.06-0.00)^2 + (197.79-197.87)^2}$	2.05 3.06	5.11	
FS-39 444.49	c1	$\sqrt{(0.00-2.27)^2 + (197.96-198.02)^2}$ $\sqrt{(3.06-0.00)^2 + (197.87-197.96)^2}$	2.27 3.06	5.33	
FS-40 460.00	c1	$\sqrt{(-1.00-2.96)^2 + (198.18-198.17)^2}$	1.96	1.96	
FS-40 460.00	c2	$\sqrt{(0.00-1.00)^2 + (198.15-198.18)^2}$ $\sqrt{(3.00-0.00)^2 + (198.08-198.15)^2}$	1.00 3.00	4.00	
FS-41 468.08	c1	$\sqrt{(-1.00-6.05)^2 + (198.24-198.31)^2}$	5.05	5.05	
FS-41 468.08	c2	$\sqrt{(0.00-1.00)^2 + (198.22-198.24)^2}$ $\sqrt{(3.00-0.00)^2 + (198.16-198.22)^2}$	1.00 3.00	4.00	
FS-42 473.35	c1	$\sqrt{(0.00-1.00)^2 + (198.27-198.28)^2}$ $\sqrt{(3.00-0.00)^2 + (198.22-198.27)^2}$	1.00 3.00	4.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 57
COMPATTAZIONE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FS-1	f1	$\sqrt{(2.04-0.00)^2 + (194.00-195.40)^2}$	2.47		
FS-2	f1	$\sqrt{(3.47-0.00)^2 + (193.31-195.60)^2}$	4.16	2.47	
FS-3	f1	$\sqrt{(0.00-4.00)^2 + (195.72-193.22)^2}$	4.72	4.16	
FS-4	f1	$\sqrt{(4.19-0.00)^2 + (193.19-195.71)^2}$	4.89	4.72	
FS-5	f1	$\sqrt{(3.97-0.00)^2 + (193.10-195.03)^2}$	4.41	4.89	
FS-24 260.00	f1	$\sqrt{(-0.17--0.89)^2 + (194.99-195.11)^2}$	0.73		
		$\sqrt{(0.95-0.17)^2 + (194.74-194.99)^2}$	1.15		
		$\sqrt{(1.13-0.95)^2 + (194.76-194.74)^2}$	0.18		
		$\sqrt{(1.23-1.13)^2 + (194.82-194.76)^2}$	0.12		
		$\sqrt{(1.32-1.23)^2 + (194.90-194.82)^2}$	0.12		
		$\sqrt{(2.21-1.32)^2 + (195.41-194.90)^2}$	1.03		
		$\sqrt{(2.30-2.21)^2 + (195.48-195.41)^2}$	0.11		
		$\sqrt{(3.77-2.30)^2 + (196.44-195.48)^2}$	1.76		
FS-24 260.00	f1	$\sqrt{(-0.17--0.89)^2 + (194.99-195.11)^2}$	0.73	5.20	
		$\sqrt{(0.95-0.17)^2 + (194.74-194.99)^2}$	1.15		
		$\sqrt{(1.13-0.95)^2 + (194.76-194.74)^2}$	0.18		
		$\sqrt{(1.23-1.13)^2 + (194.82-194.76)^2}$	0.12		
		$\sqrt{(1.32-1.23)^2 + (194.90-194.82)^2}$	0.12		
		$\sqrt{(2.21-1.32)^2 + (195.41-194.90)^2}$	1.03		
		$\sqrt{(2.30-2.21)^2 + (195.48-195.41)^2}$	0.11		
		$\sqrt{(3.77-2.30)^2 + (196.44-195.48)^2}$	1.76		
FS-25 262.37	f1	$\sqrt{(0.32--0.76)^2 + (194.94-195.12)^2}$	1.09	5.20	
		$\sqrt{(0.64-0.32)^2 + (194.89-194.94)^2}$	0.32		
		$\sqrt{(1.12-0.64)^2 + (194.78-194.89)^2}$	0.49		
		$\sqrt{(1.21-1.12)^2 + (194.79-194.78)^2}$	0.09		
		$\sqrt{(3.59-1.21)^2 + (196.29-194.79)^2}$	2.81		
FS-26 275.87	f1	$\sqrt{(0.97-0.15)^2 + (195.08-195.25)^2}$	0.84	4.80	
		$\sqrt{(1.04-0.97)^2 + (195.06-195.08)^2}$	0.07		
		$\sqrt{(1.29-1.04)^2 + (195.00-195.06)^2}$	0.26		
		$\sqrt{(1.88-1.29)^2 + (194.88-195.00)^2}$	0.60		
		$\sqrt{(3.98-1.88)^2 + (196.13-194.88)^2}$	2.44		
FS-27 278.89	f1	$\sqrt{(0.74-0.36)^2 + (195.21-195.28)^2}$	0.39	4.21	
		$\sqrt{(1.06-0.74)^2 + (195.13-195.21)^2}$	0.33		
		$\sqrt{(1.27-1.06)^2 + (195.07-195.13)^2}$	0.22		
		$\sqrt{(2.06-1.27)^2 + (194.90-195.07)^2}$	0.81		
		$\sqrt{(2.22-2.06)^2 + (195.00-194.90)^2}$	0.19		
		$\sqrt{(3.98-2.22)^2 + (196.00-195.00)^2}$	2.02		
FS-28 300.00	f1	$\sqrt{(2.41-1.83)^2 + (195.32-195.45)^2}$	0.59	3.96	
		$\sqrt{(3.64-2.41)^2 + (195.10-195.32)^2}$	1.25		
		$\sqrt{(3.84-3.64)^2 + (195.21-195.10)^2}$	0.23		
FS-29 320.00	f1	$\sqrt{(3.45--0.97)^2 + (195.46-195.59)^2}$	4.42	2.07	
		$\sqrt{(3.68-3.45)^2 + (195.41-195.46)^2}$	0.24		
FS-30	f1	$\sqrt{(3.59--0.66)^2 + (195.42-195.55)^2}$	4.25	4.66	
FS-31	f1	$\sqrt{(3.55--0.56)^2 + (195.45-195.58)^2}$	4.11	4.25	
FS-32	f1	$\sqrt{(3.07--0.50)^2 + (195.74-195.85)^2}$	3.57	4.11	
FS-33	f1	$\sqrt{(3.00--0.50)^2 + (196.11-196.21)^2}$	3.50	3.57	
FS-34	f1	$\sqrt{(3.00--0.50)^2 + (196.47-196.58)^2}$	3.50	3.50	
FS-35	f1	$\sqrt{(3.00--0.57)^2 + (196.88-196.99)^2}$	3.57	3.50	
FS-36	f1	$\sqrt{(3.00--1.07)^2 + (197.04-197.17)^2}$	4.07	3.57	
FS-37	f1	$\sqrt{(3.00--1.79)^2 + (197.24-197.37)^2}$	4.79	4.07	
FS-38	f1	$\sqrt{(3.00--2.05)^2 + (197.32-197.46)^2}$	5.05	4.79	
FS-39	f1	$\sqrt{(3.06--2.27)^2 + (197.40-197.55)^2}$	5.33	5.05	
FS-40 460.00	f1	$\sqrt{(-0.40--1.75)^2 + (197.69-197.00)^2}$	1.52	5.33	
		$\sqrt{(3.00--0.40)^2 + (197.61-197.69)^2}$	3.40		
FS-41 468.08	f1	$\sqrt{(1.32--0.19)^2 + (197.73-197.00)^2}$	1.68	4.92	
		$\sqrt{(3.00-1.32)^2 + (197.69-197.73)^2}$	1.68		
FS-42	f1	$\sqrt{(1.73--0.00)^2 + (197.77-197.00)^2}$	1.89	3.36	
				1.89	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 58
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FS-1 0.00	h1	$\sqrt{(7.25-5.65)^2 + (200.65-200.71)^2}$ $\sqrt{(14.75-7.25)^2 + (195.65-200.65)^2}$ $\sqrt{(16.00-14.75)^2 + (195.65-195.65)^2}$	1.60 9.01 1.25		
FS-2 8.41	h1	$\sqrt{(7.25-5.65)^2 + (200.85-200.92)^2}$ $\sqrt{(14.75-7.25)^2 + (195.85-200.85)^2}$ $\sqrt{(16.75-14.75)^2 + (195.85-195.85)^2}$ $\sqrt{(17.80-16.75)^2 + (195.16-195.85)^2}$	1.60 9.01 2.00 1.26	11.86	
FS-3 16.81	h1	$\sqrt{(7.25-5.65)^2 + (201.06-201.13)^2}$ $\sqrt{(14.75-7.25)^2 + (196.06-201.06)^2}$ $\sqrt{(16.75-14.75)^2 + (196.06-196.06)^2}$ $\sqrt{(19.15-16.75)^2 + (194.46-196.06)^2}$	1.60 9.01 2.00 2.88	13.87	
FS-4 20.00	h1	$\sqrt{(7.25-5.65)^2 + (201.15-201.21)^2}$ $\sqrt{(14.75-7.25)^2 + (196.15-201.15)^2}$ $\sqrt{(16.75-14.75)^2 + (196.15-196.15)^2}$ $\sqrt{(19.64-16.75)^2 + (194.22-196.15)^2}$	1.60 9.01 2.00 3.48	15.49	
FS-5 40.00	h1	$\sqrt{(7.25-5.65)^2 + (201.84-201.90)^2}$ $\sqrt{(14.75-7.25)^2 + (196.84-201.84)^2}$ $\sqrt{(16.75-14.75)^2 + (196.84-196.84)^2}$ $\sqrt{(22.57-16.75)^2 + (192.95-196.84)^2}$	1.60 9.01 2.00 7.00	19.61	
FS-12 115.95	h1	$\sqrt{(-2.75--1.15)^2 + (202.95-203.02)^2}$ $\sqrt{(-10.25--2.75)^2 + (197.95-202.95)^2}$ $\sqrt{(-12.25--10.25)^2 + (197.95-197.95)^2}$ $\sqrt{(-18.86--12.25)^2 + (193.54-197.95)^2}$	1.60 9.01 2.00 7.95	20.56	
FS-12 115.95	h2	$\sqrt{(7.62-6.02)^2 + (202.47-202.54)^2}$ $\sqrt{(15.12-7.62)^2 + (197.47-202.47)^2}$ $\sqrt{(17.12-15.12)^2 + (197.47-197.47)^2}$ $\sqrt{(21.04-17.12)^2 + (194.86-197.47)^2}$	1.60 9.01 2.00 4.71	17.32	
FS-13 120.00	h1	$\sqrt{(-2.75--1.15)^2 + (202.94-203.01)^2}$ $\sqrt{(-10.25--2.75)^2 + (197.94-202.94)^2}$ $\sqrt{(-12.25--10.25)^2 + (197.94-197.94)^2}$ $\sqrt{(-19.01--12.25)^2 + (193.44-197.94)^2}$	1.60 9.01 2.00 8.12	20.73	
FS-13 120.00	h2	$\sqrt{(7.35-5.75)^2 + (202.51-202.57)^2}$ $\sqrt{(14.85-7.35)^2 + (197.51-202.51)^2}$ $\sqrt{(16.85-14.85)^2 + (197.51-197.51)^2}$ $\sqrt{(20.37-16.85)^2 + (195.16-197.51)^2}$	1.60 9.01 2.00 4.23	16.84	
FS-13 120.00	h1	$\sqrt{(-2.75--1.15)^2 + (202.94-203.01)^2}$ $\sqrt{(-10.25--2.75)^2 + (197.94-202.94)^2}$ $\sqrt{(-12.25--10.25)^2 + (197.94-197.94)^2}$ $\sqrt{(-19.01--12.25)^2 + (193.44-197.94)^2}$	1.60 9.01 2.00 8.12	20.73	
FS-13 120.00	h2	$\sqrt{(7.35-5.75)^2 + (202.51-202.57)^2}$ $\sqrt{(14.85-7.35)^2 + (197.51-202.51)^2}$ $\sqrt{(16.85-14.85)^2 + (197.51-197.51)^2}$ $\sqrt{(20.37-16.85)^2 + (195.16-197.51)^2}$	1.60 9.01 2.00 4.23	16.84	
FS-14 140.00	h1	$\sqrt{(-2.75--1.15)^2 + (202.78-202.84)^2}$ $\sqrt{(-10.25--2.75)^2 + (197.78-202.78)^2}$ $\sqrt{(-12.25--10.25)^2 + (197.78-197.78)^2}$ $\sqrt{(-18.75--12.25)^2 + (193.44-197.78)^2}$	1.60 9.01 2.00 7.82	20.43	
FS-14 140.00	h2	$\sqrt{(7.25-5.65)^2 + (202.46-202.53)^2}$ $\sqrt{(14.75-7.25)^2 + (197.46-202.46)^2}$ $\sqrt{(16.75-14.75)^2 + (197.46-197.46)^2}$ $\sqrt{(17.29-16.75)^2 + (197.10-197.46)^2}$	1.60 9.01 2.00 0.65	13.26	
FS-15 160.00	h1	$\sqrt{(-2.75--1.15)^2 + (202.41-202.47)^2}$ $\sqrt{(-10.25--2.75)^2 + (197.41-202.41)^2}$ $\sqrt{(-12.25--10.25)^2 + (197.41-197.41)^2}$ $\sqrt{(-13.84--12.25)^2 + (196.35-197.41)^2}$	1.60 9.01 2.00 1.91	14.52	
FS-15 160.00	h2	$\sqrt{(7.25-5.65)^2 + (202.21-202.28)^2}$ $\sqrt{(13.25-7.25)^2 + (198.21-202.21)^2}$	1.60 7.21	8.81	
FS-16 165.81	h1	$\sqrt{(-2.75--1.15)^2 + (202.27-202.33)^2}$ $\sqrt{(-10.25--2.75)^2 + (197.27-202.27)^2}$ $\sqrt{(-12.25--10.25)^2 + (197.27-197.27)^2}$ $\sqrt{(-12.62--12.25)^2 + (197.02-197.27)^2}$	1.60 9.01 2.00 0.45	13.06	
FS-16 165.81	h2	$\sqrt{(7.25-5.65)^2 + (202.10-202.17)^2}$ $\sqrt{(12.44-7.25)^2 + (198.64-202.10)^2}$	1.60 6.24	7.84	
FS-17 169.40	h1	$\sqrt{(-2.75--1.15)^2 + (202.17-202.24)^2}$ $\sqrt{(-10.25--2.75)^2 + (197.17-202.17)^2}$ $\sqrt{(-11.60--10.25)^2 + (197.17-197.17)^2}$	1.60 9.01 1.35	11.96	
FS-17 169.40	h2	$\sqrt{(7.25-5.65)^2 + (202.01-202.07)^2}$ $\sqrt{(11.94-7.25)^2 + (198.88-202.01)^2}$	1.60 5.64	7.24	
FS-18 180.00	h1	$\sqrt{(-2.75--1.15)^2 + (201.83-201.89)^2}$ $\sqrt{(-9.13--2.75)^2 + (197.57-201.83)^2}$	1.60 7.67	9.27	
FS-18 180.00	h2	$\sqrt{(7.25-5.65)^2 + (201.84-201.90)^2}$ $\sqrt{(10.92-7.25)^2 + (199.39-201.84)^2}$	1.60 4.41	6.01	
FS-18Compu 182.02	h1	$\sqrt{(-2.75--1.15)^2 + (201.76-201.82)^2}$ $\sqrt{(-8.97--2.75)^2 + (197.61-201.76)^2}$	1.60 7.48	9.08	
FS-18Compu 182.02	h2	$\sqrt{(7.25-5.65)^2 + (201.80-201.87)^2}$ $\sqrt{(9.92-7.25)^2 + (200.02-201.80)^2}$	1.60 3.21	4.81	
FS-24	h1	$\sqrt{(-3.65--1.15)^2 + (197.74-197.91)^2}$	2.51	2.51	
FS-25	h1	$\sqrt{(-3.46--1.15)^2 + (197.67-197.80)^2}$	2.31	2.31	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 59
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FS-1 0.00	i1	(2.41-2.04) (2.58-2.41) (3.08-2.58) (3.18-3.08) (3.59-3.18) (5.02-3.59) (5.72-5.02) (6.10-5.72) (6.77-6.10) (7.15-6.77) (7.89-7.15) (8.19-7.89) (8.65-8.19) (9.01-8.65) (9.68-9.01) (9.69-9.68) (11.38-9.69) (13.87-11.38) (14.10-13.87) (14.11-14.10) (14.15-14.11) (14.16-14.15) (14.17-14.16) (14.19-14.17) (14.21-14.19) (14.50-14.21) (14.79-14.50)	0.37 0.17 0.50 0.10 0.41 1.43 0.70 0.38 0.67 0.38 0.74 0.30 0.46 0.36 0.67 0.01 1.69 2.49 0.23 0.01 0.04 0.01 0.01 0.02 0.02 0.29 0.29		
FS-2 8.41	i1	(3.68-3.50) (4.30-3.68) (4.41-4.30) (5.02-4.41) (7.79-5.02) (7.81-7.79) (7.82-7.81) (7.83-7.82) (7.84-7.83) (7.85-7.84) (7.86-7.85) (8.17-7.86) (9.07-8.17) (10.36-9.07) (10.38-10.36) (10.39-10.38) (10.65-10.39) (11.47-10.65) (11.89-11.47) (12.04-11.89) (12.49-12.04) (12.85-12.49) (13.02-12.85) (13.16-13.02) (14.63-13.16) (16.15-14.63) (17.35-16.15) (17.44-17.35)	0.18 0.62 0.11 0.61 2.77 0.02 0.01 0.01 0.01 0.01 0.31 0.90 1.29 0.02 0.01 0.26 0.82 0.42 0.15 0.45 0.36 0.17 0.14 1.47 1.52 1.20 0.09	12.75	
FS-3 16.81	i1	(5.17-4.00) (5.83-5.17) (7.75-5.83) (7.86-7.75) (8.06-7.86) (9.58-8.06) (10.02-9.58) (10.23-10.02) (10.36-10.23) (10.44-10.36) (10.50-10.44) (10.54-10.50) (10.92-10.54) (10.93-10.92) (11.15-10.93) (11.50-11.15) (12.78-11.50) (13.19-12.78) (13.52-13.19) (14.38-13.52) (14.39-14.38) (14.42-14.39) (14.46-14.42) (14.50-14.46) (14.53-14.50) (15.15-14.53) (16.05-15.15) (16.18-16.05) (17.19-16.18) (17.58-17.19) (17.88-17.58) (18.24-17.88) (18.80-18.24)	1.17 0.66 1.92 0.11 0.20 1.52 0.44 0.21 0.13 0.08 0.06 0.04 0.38 0.01 0.22 0.35 1.28 0.41 0.33 0.86 0.01 0.03 0.04 0.04 0.03 0.62 0.90 0.13 1.01 0.39 0.30 0.36 0.56	13.94	
FS-4 20.00	i1	(4.48-4.19) (4.53-4.48) (5.67-4.53) (5.88-5.67) (6.50-5.88) (6.77-6.50) (7.12-6.77) (7.39-7.12) (7.59-7.39) (7.86-7.59) (8.97-7.86) (11.96-8.97) (11.97-11.96) (11.98-11.97) (11.99-11.98)	0.29 0.05 1.14 0.21 0.62 0.27 0.35 0.27 0.20 0.27 1.11 2.99 0.01 0.01 0.01	14.80	
A RIPORTARE ml			7.80		

CALCOLO DELLE LUNGHEZZE		Foglio n. 60			
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			7.80		
		(12.01-11.99)	0.02		
		(12.03-12.01)	0.02		
		(12.04-12.03)	0.01		
		(12.06-12.04)	0.02		
		(12.07-12.06)	0.01		
		(12.09-12.07)	0.02		
		(12.10-12.09)	0.01		
		(12.11-12.10)	0.01		
		(12.32-12.11)	0.21		
		(12.35-12.32)	0.03		
		(12.51-12.35)	0.16		
		(13.58-12.51)	1.07		
		(14.14-13.58)	0.56		
		(14.18-14.14)	0.04		
		(14.20-14.18)	0.02		
		(14.23-14.20)	0.03		
		(14.92-14.23)	0.69		
		(15.57-14.92)	0.65		
		(16.04-15.57)	0.47		
		(16.27-16.04)	0.23		
		(16.59-16.27)	0.32		
		(17.01-16.59)	0.42		
		(17.30-17.01)	0.29		
		(18.15-17.30)	0.85		
		(19.02-18.15)	0.87		
		(19.29-19.02)	0.27		
FS-5 40.00	i1	(5.71-3.97)	1.74	15.10	
		(17.82-5.71)	12.11		
		(19.29-17.82)	1.47		
		(19.37-19.29)	0.08		
		(19.41-19.37)	0.04		
		(21.58-19.41)	2.17		
		(22.21-21.58)	0.63		
FS-23 238.46	i1	(-0.93--1.84)	0.91	18.24	
		(-0.71--0.93)	0.22		
		(0.17--0.71)	0.88		
		(1.31-0.17)	1.14		
FS-24 260.00	i1	(-1.17--3.80)	2.63	3.15	
		(-0.88--1.17)	0.29		
FS-25 262.37	i1	(-3.51--3.61)	0.10	2.92	
		(-3.18--3.51)	0.33		
		(-2.35--3.18)	0.83		
		(-1.95--2.35)	0.40		
		(-0.83--1.95)	1.12		
		(-0.76--0.83)	0.07		
FS-26 275.87	i1	(-3.14--3.37)	0.23	2.85	
		(-0.04--3.14)	3.10		
		(0.15--0.04)	0.19		
FS-27 278.89	i1	(-1.17--3.17)	2.00	3.52	
		(0.27--1.17)	1.44		
		(0.36-0.27)	0.09		
FS-28	i1	(1.83--1.86)	3.69	3.53	
FS-35	i1	(3.50-1.73)	1.77	3.69	
FS-37	i1	(3.19-2.36)	0.83	1.77	
FS-38 440.00	i1	(2.93-2.85)	0.08	0.83	
		(3.06-2.93)	0.13		
FS-40 460.00	i1	(-2.05--2.96)	0.91	0.21	
		(-1.97--2.05)	0.08		
		(-1.75--1.97)	0.22		
FS-41 468.08	i1	(-5.57--6.05)	0.48	1.21	
		(-3.41--5.57)	2.16		
		(-3.38--3.41)	0.03		
		(-3.35--3.38)	0.03		
		(-1.99--3.35)	1.36		
		(-1.30--1.99)	0.69		
		(-1.15--1.30)	0.15		
		(-1.00--1.15)	0.15		
		(-0.55--1.00)	0.45		
		(-0.48--0.55)	0.07		
		(-0.19--0.48)	0.29		
FS-42 473.35	i1	(-0.81--1.00)	0.19	5.86	
		(-0.21--0.81)	0.60		
		(-0.00--0.21)	0.21		
				1.00	
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		CALCOLO DELLE LUNGHEZZE			Foglio n. 61
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FS-29	11	(2.98--0.97)	3.95		
FS-30	11	(3.43--0.66)	4.09	3.95	
332.28		(3.59-3.43)	0.16		
FS-31	11	(2.05--0.56)	2.61	4.25	
340.00		(2.21-2.05)	0.16		
		(2.35-2.21)	0.14		
		(2.55-2.35)	0.20		
		(2.70-2.55)	0.15		
		(2.81-2.70)	0.11		
		(2.84-2.81)	0.03		
		(3.55-2.84)	0.71	4.11	
FS-32	11	(0.19--0.50)	0.69		
360.00		(0.61-0.19)	0.42		
		(1.51-0.61)	0.90		
		(2.12-1.51)	0.61		
		(3.50-2.12)	1.38	4.00	
FS-33	11	(3.00--0.50)	3.50		
379.80		(3.50-3.00)	0.50	4.00	
FS-34	11	(1.86--0.50)	2.36		
400.00		(2.96-1.86)	1.10		
		(3.47-2.96)	0.51	3.97	
FS-35	11	(0.09--0.57)	0.66		
420.00		(1.72-0.09)	1.63		
		(1.73-1.72)	0.01	2.30	
FS-36	11	(3.00--1.07)	4.07		
427.32		(3.45-3.00)	0.45	4.54	
		(3.47-3.45)	0.02		
FS-37	11	(2.36--1.79)	4.15	4.15	
FS-38	11	(2.85--2.05)	4.90	4.90	
FS-39	11	(-2.18--2.27)	0.09		
444.49		(2.01--2.18)	4.19		
		(3.06-2.01)	1.05	5.33	
FS-40	11	(-0.23--0.24)	0.01		
460.00		(-0.22--0.23)	0.01		
		(-0.21--0.22)	0.01		
		(-0.20--0.21)	0.01		
		(-0.04--0.20)	0.16		
		(0.01--0.04)	0.05		
		(0.12-0.01)	0.11		
		(0.15-0.12)	0.03		
		(0.31-0.15)	0.16		
		(0.46-0.31)	0.15		
		(1.15-0.46)	0.69		
		(3.00-1.15)	1.85	3.24	
FS-41	11	(2.27-1.75)	0.52		
468.08		(2.28-2.27)	0.01		
		(3.00-2.28)	0.72	1.25	
FS-42	11	(3.00-2.43)	0.57	0.57	

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		CALCOLO DELLE LUNGHEZZE			Foglio n. 62
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FS-1 0.00	m1	(2.41-2.04) (2.58-2.41) (3.08-2.58) (3.18-3.08) (3.59-3.18) (5.02-3.59) (5.72-5.02) (6.10-5.72) (6.77-6.10) (7.15-6.77) (7.89-7.15) (8.19-7.89) (8.65-8.19) (9.01-8.65) (9.68-9.01) (9.69-9.68) (11.38-9.69) (13.87-11.38) (14.10-13.87) (14.11-14.10) (14.15-14.11) (14.16-14.15) (14.17-14.16) (14.19-14.17) (14.21-14.19) (14.50-14.21) (14.79-14.50)	0.37 0.17 0.50 0.10 0.41 1.43 0.70 0.38 0.67 0.38 0.74 0.30 0.46 0.36 0.67 0.01 1.69 2.49 0.23 0.01 0.04 0.01 0.01 0.02 0.02 0.29 0.29		
FS-2 8.41	m1	(3.68-3.50) (4.30-3.68) (4.41-4.30) (5.02-4.41) (7.79-5.02) (7.81-7.79) (7.82-7.81) (7.83-7.82) (7.84-7.83) (7.85-7.84) (7.86-7.85) (8.17-7.86) (9.07-8.17) (10.36-9.07) (10.38-10.36) (10.39-10.38) (10.65-10.39) (11.47-10.65) (11.89-11.47) (12.04-11.89) (12.49-12.04) (12.85-12.49) (13.02-12.85) (13.16-13.02) (14.63-13.16) (16.15-14.63) (17.35-16.15) (17.44-17.35)	0.18 0.62 0.11 0.61 2.77 0.02 0.01 0.01 0.01 0.01 0.01 0.31 0.90 1.29 0.02 0.01 0.26 0.82 0.42 0.15 0.45 0.36 0.17 0.14 1.47 1.52 1.20 0.09	12.75	
FS-3 16.81	m1	(5.17-4.00) (5.83-5.17) (7.75-5.83) (7.86-7.75) (8.06-7.86) (9.58-8.06) (10.02-9.58) (10.23-10.02) (10.36-10.23) (10.44-10.36) (10.50-10.44) (10.54-10.50) (10.92-10.54) (10.93-10.92) (11.15-10.93) (11.50-11.15) (12.78-11.50) (13.19-12.78) (13.52-13.19) (14.38-13.52) (14.39-14.38) (14.42-14.39) (14.46-14.42) (14.50-14.46) (14.53-14.50) (15.15-14.53) (16.05-15.15) (16.18-16.05) (17.19-16.18) (17.58-17.19) (17.88-17.58) (18.24-17.88) (18.80-18.24)	1.17 0.66 1.92 0.11 0.20 1.52 0.44 0.21 0.13 0.08 0.06 0.04 0.38 0.01 0.22 0.35 1.28 0.41 0.33 0.86 0.01 0.03 0.04 0.04 0.03 0.62 0.90 0.13 1.01 0.39 0.30 0.36 0.56	13.94	
FS-4 20.00	m1	(4.48-4.19) (4.53-4.48) (5.67-4.53) (5.88-5.67) (6.50-5.88) (6.77-6.50) (7.12-6.77) (7.39-7.12) (7.59-7.39) (7.86-7.59) (8.97-7.86) (11.96-8.97) (11.97-11.96) (11.98-11.97) (11.99-11.98)	0.29 0.05 1.14 0.21 0.62 0.27 0.35 0.27 0.20 0.27 1.11 2.99 0.01 0.01 0.01	14.80	
A RIPORTARE ml			7.80		

BONIFICA		CALCOLO DELLE LUNGHEZZE		Foglio n. 63	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	7.80		
		(12.01-11.99)	0.02		
		(12.03-12.01)	0.02		
		(12.04-12.03)	0.01		
		(12.06-12.04)	0.02		
		(12.07-12.06)	0.01		
		(12.09-12.07)	0.02		
		(12.10-12.09)	0.01		
		(12.11-12.10)	0.01		
		(12.32-12.11)	0.21		
		(12.35-12.32)	0.03		
		(12.51-12.35)	0.16		
		(13.58-12.51)	1.07		
		(14.14-13.58)	0.56		
		(14.18-14.14)	0.04		
		(14.20-14.18)	0.02		
		(14.23-14.20)	0.03		
		(14.92-14.23)	0.69		
		(15.57-14.92)	0.65		
		(16.04-15.57)	0.47		
		(16.27-16.04)	0.23		
		(16.59-16.27)	0.32		
		(17.01-16.59)	0.42		
		(17.30-17.01)	0.29		
		(18.15-17.30)	0.85		
		(19.02-18.15)	0.87		
		(19.29-19.02)	0.27		
FS-5 40.00	m1	(5.71-3.97)	1.74	15.10	
		(17.82-5.71)	12.11		
		(19.29-17.82)	1.47		
		(19.37-19.29)	0.08		
		(19.41-19.37)	0.04		
		(21.58-19.41)	2.17		
		(22.21-21.58)	0.63		
FS-23 238.46	m1	(-0.93--1.84)	0.91	18.24	
		(-0.71--0.93)	0.22		
		(0.17--0.71)	0.88		
		(1.31-0.17)	1.14		
FS-24 260.00	m1	(-1.17--3.80)	2.63	3.15	
		(-0.88--1.17)	0.29		
FS-25 262.37	m1	(-3.51--3.61)	0.10	2.92	
		(-3.18--3.51)	0.33		
		(-2.35--3.18)	0.83		
		(-1.95--2.35)	0.40		
		(-0.83--1.95)	1.12		
		(-0.76--0.83)	0.07		
FS-26 275.87	m1	(-3.14--3.37)	0.23	2.85	
		(-0.04--3.14)	3.10		
		(0.15--0.04)	0.19		
FS-27 278.89	m1	(-1.17--3.17)	2.00	3.52	
		(0.36--1.17)	1.53		
FS-28	m1	(1.83--1.86)	3.69	3.53	
FS-35	m1	(3.50-1.73)	1.77	3.69	
FS-37	m1	(3.19-2.36)	0.83	1.77	
FS-38 440.00	m1	(2.93-2.85)	0.08	0.83	
		(3.06-2.93)	0.13		
FS-40 460.00	m1	(-2.05--2.96)	0.91	0.21	
		(-1.97--2.05)	0.08		
		(-1.75--1.97)	0.22		
FS-41 468.08	m1	(-5.57--6.05)	0.48	1.21	
		(-3.41--5.57)	2.16		
		(-3.38--3.41)	0.03		
		(-3.35--3.38)	0.03		
		(-1.99--3.35)	1.36		
		(-1.30--1.99)	0.69		
		(-1.15--1.30)	0.15		
		(-1.00--1.15)	0.15		
		(-0.55--1.00)	0.45		
		(-0.48--0.55)	0.07		
		(-0.19--0.48)	0.29		
FS-42 473.35	m1	(-0.81--1.00)	0.19	5.86	
		(-0.21--0.81)	0.60		
		(-0.00--0.21)	0.21	1.00	
Il Direttore dei Lavori		L'Impresa			

GRADONATURA		CALCOLO DELLE LUNGHEZZE			Foglio n. 64
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FS-1	n1	(2.04-0.00)	2.04	2.04	
FS-2	n1	(3.47-0.00)	3.47	3.47	
FS-3	n1	(0.00-4.00)	4.00	4.00	
FS-4	n1	(4.19-0.00)	4.19	4.19	
FS-5	n1	(3.97-0.00)	3.97	3.97	
FS-24 260.00	n1	(-0.17--0.89) (0.95--0.17) (1.13-0.95) (1.23-1.13) (1.32-1.23) (2.21-1.32) (2.30-2.21) (3.77-2.30)	0.72 1.12 0.18 0.10 0.09 0.89 0.09 1.47	4.66	
FS-24 260.00	n1	(-0.17--0.89) (0.95--0.17) (1.13-0.95) (1.23-1.13) (1.32-1.23) (2.21-1.32) (2.30-2.21) (3.77-2.30)	0.72 1.12 0.18 0.10 0.09 0.89 0.09 1.47	4.66	
FS-25 262.37	n1	(0.32--0.76) (0.64-0.32) (1.12-0.64) (1.21-1.12) (3.59-1.21)	1.08 0.32 0.48 0.09 2.38	4.35	
FS-26 275.87	n1	(0.97-0.15) (1.04-0.97) (1.29-1.04) (1.88-1.29) (3.98-1.88)	0.82 0.07 0.25 0.59 2.10	3.83	
FS-27 278.89	n1	(0.74-0.36) (1.06-0.74) (1.27-1.06) (2.06-1.27) (2.21-2.06) (3.98-2.21)	0.38 0.32 0.21 0.79 0.15 1.77	3.62	
FS-28 300.00	n1	(2.41-1.83) (3.64-2.41) (3.84-3.64)	0.58 1.23 0.20	2.01	
FS-29	n1	(3.68-3.45)	0.23	0.23	
FS-40	n1	(-0.40--1.75)	1.35	1.35	
FS-41	n1	(1.32--0.19)	1.51	1.51	
FS-42	n1	(1.73--0.00)	1.73	1.73	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI					Foglio n. 65		
USURA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
FS-1 0.00	FS-2 8.41	FS-1 FS-2	A1 A1	0.22 0.22	8.41 8.41	4.21 4.21	0.926 0.926		
FS-2 8.41	FS-3 16.81	FS-2 FS-3	A1 A1	0.22 0.22	8.40 8.40	4.20 4.20	0.924 0.924		1.852
FS-3 16.81	FS-4 20.00	FS-3 FS-4	A1 A1	0.22 0.22	3.19 3.19	1.60 1.60	0.352 0.352		1.848
FS-4 20.00	FS-5 40.00	FS-4 FS-5	A1 A1	0.22 0.22	20.00 20.00	10.00 10.00	2.200 2.200		0.704
FS-5 40.00	FS-6 60.00	FS-5 FS-6	A1 A1	0.22 0.27	20.00 20.00	10.00 10.00	2.200 2.700		4.400
FS-6 60.00	FS-6Comput 62.43	FS-6 FS-6Comput	A1 A1	0.27 0.26	2.43 2.43	1.21 1.21	0.327 0.315		4.900
FS-11	FS-12	FS-12	A1	0.26	13.64	6.82	1.773		0.642
FS-12Computo 115.95	FS-13 120.00	FS-12Computo FS-13	A1 A1	0.26 0.27	4.05 4.05	2.02 2.02	0.525 0.545		1.773
FS-13 120.00	FS-13 140.00	FS-13 FS-14	A1 A1	0.27 0.27	0.00 20.00	0.00 10.00	0.000 2.700		1.070
FS-14 140.00	FS-15 160.00	FS-14 FS-15	A1 A1	0.27 0.26	20.00 20.00	10.00 10.00	2.700 2.600		5.400
FS-15 160.00	FS-16 165.81	FS-15 FS-16	A1 A1	0.26 0.26	5.81 5.81	2.91 2.91	0.757 0.757		5.300
FS-16 165.81	FS-17 169.40	FS-16 FS-17	A1 A1	0.26 0.25	3.59 3.59	1.80 1.80	0.468 0.450		1.514
FS-17 169.40	FS-18 180.00	FS-17 FS-18	A1 A1	0.25 0.26	10.60 10.60	5.30 5.30	1.325 1.378		0.918
FS-18 180.00	FS-18Compu 182.02	FS-18 FS-18Compu	A1 A1	0.26 0.25	2.02 2.02	1.01 1.01	0.263 0.253		2.703
FS-18Compu 182.02	FS-19 200.00	FS-18Compu FS-19	A1 A1	0.25 0.27	17.98 17.98	8.99 8.99	2.248 2.427		0.516
FS-19 200.00	FS-20 206.81	FS-19 FS-20	A1 A1	0.27 0.28	6.81 6.81	3.41 3.41	0.921 0.955		4.675
FS-20 206.81	FS-21 220.00	FS-20 FS-21	A1 A1	0.28 0.30	13.19 13.19	6.59 6.59	1.845 1.977		1.876
FS-21 220.00	FS-22 222.63	FS-21 FS-22	A1 A1	0.30 0.30	2.63 2.63	1.31 1.31	0.393 0.393		3.822
FS-22 222.63	FS-23 238.46	FS-22 FS-23	A1 A1	0.30 0.30	15.83 15.83	7.92 7.92	2.376 2.376		0.786
FS-23 238.46	FS-24 260.00	FS-23 FS-24	A1 A1	0.30 0.25	21.54 21.54	10.77 10.77	3.231 2.692		4.752
FS-24 260.00	FS-25 262.37	FS-24 FS-25	A1 A1	0.25 0.27	2.37 2.37	1.19 1.19	0.297 0.321		5.923
FS-25 262.37	FS-26 275.87	FS-25 FS-26	A1 A1	0.27 0.29	13.50 13.50	6.75 6.75	1.823 1.957		0.618
FS-26 275.87	FS-27 278.89	FS-26 FS-27	A1 A1	0.29 0.28	3.02 3.02	1.51 1.51	0.438 0.423		3.780
FS-27 278.89	FS-28 300.00	FS-27 FS-28	A1 A1	0.28 0.23	21.11 21.11	10.56 10.56	2.957 2.429		0.861
FS-28 300.00	FS-29 320.00	FS-28 FS-29	A1 A1	0.23 0.18	20.00 20.00	10.00 10.00	2.300 1.800		5.386
FS-29 320.00	FS-30 332.28	FS-29 FS-30	A1 A1	0.18 0.16	12.28 12.28	6.14 6.14	1.105 0.982		4.100
FS-30 332.28	FS-31 340.00	FS-30 FS-31	A1 A1	0.16 0.17	7.72 7.72	3.86 3.86	0.618 0.656		2.087
FS-31 340.00	FS-32 360.00	FS-31 FS-32	A1 A1	0.17 0.16	20.00 20.00	10.00 10.00	1.700 1.600		1.274
FS-32 360.00	FS-33 379.80	FS-32 FS-33	A1 A1	0.16 0.16	19.80 19.80	9.90 9.90	1.584 1.584		3.300
FS-33 379.80	FS-34 400.00	FS-33 FS-34	A1 A1	0.16 0.16	20.20 20.20	10.10 10.10	1.616 1.616		3.168
FS-34 400.00	FS-35 420.00	FS-34 FS-35	A1 A1	0.16 0.17	20.00 20.00	10.00 10.00	1.600 1.700		3.232
FS-35 420.00	FS-36 427.32	FS-35 FS-36	A1 A1	0.17 0.20	7.32 7.32	3.66 3.66	0.622 0.732		3.300
FS-36 427.32	FS-37 435.91	FS-36 FS-37	A1 A1	0.20 0.20	8.59 8.59	4.30 4.30	0.860 0.860		1.354
FS-37 435.91	FS-38 440.00	FS-37 FS-38	A1 A1	0.20 0.21	4.09 4.09	2.04 2.04	0.408 0.428		1.720
FS-38 440.00	FS-39 444.49	FS-38 FS-39	A1 A1	0.21 0.22	4.49 4.49	2.25 2.25	0.472 0.495		0.836
									0.967
									91.357

				COMPUTO DEI VOLUMI		Foglio n. 66		
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc								91.357
FS-39 444.49	FS-40 460.00	FS-39 FS-40 FS-40	A1 A1 A2	0.22 0.08 0.14	15.51 15.51 15.51	7.75 7.75 7.75	1.705 0.620 1.085	3.410
FS-40 460.00	FS-41 468.08	FS-40 FS-40 FS-41 FS-41	A1 A2 A1 A2	0.08 0.14 0.20 0.16	8.08 8.08 8.08 8.08	4.04 4.04 4.04 4.04	0.323 0.566 0.808 0.646	2.343
FS-41 468.08	FS-42 473.35	FS-41 FS-41 FS-42	A1 A2 A1	0.20 0.16 0.16	5.27 5.27 5.27	2.64 2.64 2.64	0.528 0.422 0.422	1.372
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			98.482



		COMPUTO DEI VOLUMI			Foglio n. 68			
BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc								137.146
FS-39 444.49	FS-40 460.00	FS-39 FS-40 FS-40	B1 B1 B2	0.31 0.12 0.24	15.51 15.51 15.51	7.75 7.75 7.75	2.402 0.930 1.860	5.192
FS-40 460.00	FS-41 468.08	FS-40 FS-40 FS-41 FS-41	B1 B2 B1 B2	0.12 0.24 0.30 0.24	8.08 8.08 8.08 8.08	4.04 4.04 4.04 4.04	0.485 0.970 1.212 0.970	3.637
FS-41 468.08	FS-42 473.35	FS-41 FS-41 FS-42	B1 B2 B1	0.30 0.24 0.23	5.27 5.27 5.27	2.64 2.64 2.64	0.792 0.634 0.607	2.033
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			148.008





COMPUTO DEI VOLUMI				Foglio n. 70				
BASE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc								273.242
FS-39 444.49	FS-40 460.00	FS-39 FS-40 FS-40	C1 C1 C2	0.65 0.23 0.48	15.51 15.51 15.51	7.75 7.75 7.75	5.038 1.782 3.720	10.540
FS-40 460.00	FS-41 468.08	FS-40 FS-40 FS-41 FS-41	C1 C2 C1 C2	0.23 0.48 0.61 0.48	8.08 8.08 8.08 8.08	4.04 4.04 4.04 4.04	0.929 1.939 2.464 1.939	7.271
FS-41 468.08	FS-42 473.35	FS-41 FS-41 FS-42	C1 C2 C1	0.61 0.48 0.48	5.27 5.27 5.27	2.64 2.64 2.64	1.610 1.267 1.267	4.144
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			295.197

STABILIZZATO A CEMENTO		COMPUTO DEI VOLUMI			Foglio n. 71			
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
FS-1 0.00	FS-2 8.41	FS-1 FS-2	D1 D1	1.19 1.20	8.41 8.41	4.21 4.21	5.010 5.052	10.062
FS-2 8.41	FS-3 16.81	FS-2 FS-3	D1 D1	1.20 1.18	8.40 8.40	4.20 4.20	5.040 4.956	9.996
FS-3 16.81	FS-4 20.00	FS-3 FS-4	D1 D1	1.18 1.15	3.19 3.19	1.60 1.60	1.888 1.840	3.728
FS-4 20.00	FS-5 40.00	FS-4 FS-5	D1 D1	1.15 1.20	20.00 20.00	10.00 10.00	11.500 12.000	23.500
FS-5 40.00	FS-6 60.00	FS-5 FS-6	D1 D1	1.20 1.30	20.00 20.00	10.00 10.00	12.000 13.000	25.000
FS-6 60.00	FS-6Comput 62.43	FS-6 FS-6Comput	D1 D1	1.30 1.30	2.43 2.43	1.21 1.21	1.573 1.573	3.146
FS-11	FS-12	FS-12	D1	1.50	13.64	6.82	10.230	10.230
FS-12Computo 115.95	FS-13 120.00	FS-12Computo FS-13	D1 D1	1.36 1.45	4.05 4.05	2.02 2.02	2.747 2.929	5.676
FS-13 120.00	FS-13 140.00	FS-13 FS-13 FS-13 FS-14	D1 D1 D1 D1	1.45 1.45 1.45 1.46	0.00 0.00 20.00 20.00	0.00 0.00 10.00 10.00	0.000 0.000 14.500 14.600	29.100
FS-14 140.00	FS-15 160.00	FS-14 FS-15	D1 D1	1.46 1.44	20.00 20.00	10.00 10.00	14.600 14.400	29.000
FS-15 160.00	FS-16 165.81	FS-15 FS-16	D1 D1	1.44 1.44	5.81 5.81	2.91 2.91	4.190 4.190	8.380
FS-16 165.81	FS-17 169.40	FS-16 FS-17	D1 D1	1.44 1.45	3.59 3.59	1.80 1.80	2.592 2.610	5.202
FS-17 169.40	FS-18 180.00	FS-17 FS-18	D1 D1	1.45 1.43	10.60 10.60	5.30 5.30	7.685 7.579	15.264
FS-18 180.00	FS-18Compu 182.02	FS-18 FS-18Compu	D1 D1	1.43 1.44	2.02 2.02	1.01 1.01	1.444 1.454	2.898
FS-18Compu 182.02	FS-19 200.00	FS-18Compu FS-19	D1 D1	1.29 1.35	17.98 17.98	8.99 8.99	11.597 12.137	23.734
FS-19 200.00	FS-20 206.81	FS-19 FS-20	D1 D1	1.35 1.43	6.81 6.81	3.41 3.41	4.604 4.876	9.480
FS-20 206.81	FS-21 220.00	FS-20 FS-21	D1 D1	1.43 1.52	13.19 13.19	6.59 6.59	9.424 10.017	19.441
FS-21 220.00	FS-22 222.63	FS-21 FS-22	D1 D1	1.52 1.53	2.63 2.63	1.31 1.31	1.991 2.004	3.995
FS-22 222.63	FS-23 238.46	FS-22 FS-23	D1 D1	1.53 1.47	15.83 15.83	7.92 7.92	12.118 11.642	23.760
FS-23 238.46	FS-24 260.00	FS-23 FS-24	D1 D1	1.47 1.29	21.54 21.54	10.77 10.77	15.832 13.893	29.725
FS-24 260.00	FS-25 262.37	FS-24 FS-25	D1 D1	1.35 1.37	2.37 2.37	1.19 1.19	1.607 1.630	3.237
FS-25 262.37	FS-26 275.87	FS-25 FS-26	D1 D1	1.37 1.47	13.50 13.50	6.75 6.75	9.248 9.922	19.170
FS-26 275.87	FS-27 278.89	FS-26 FS-27	D1 D1	1.47 1.43	3.02 3.02	1.51 1.51	2.220 2.159	4.379
FS-27 278.89	FS-28 300.00	FS-27 FS-28	D1 D1	1.43 1.14	21.11 21.11	10.56 10.56	15.101 12.038	27.139
FS-28 300.00	FS-29 320.00	FS-28 FS-29	D1 D1	1.14 0.93	20.00 20.00	10.00 10.00	11.400 9.300	20.700
FS-29 320.00	FS-30 332.28	FS-29 FS-30	D1 D1	0.93 0.85	12.28 12.28	6.14 6.14	5.710 5.219	10.929
FS-30 332.28	FS-31 340.00	FS-30 FS-31	D1 D1	0.85 0.83	7.72 7.72	3.86 3.86	3.281 3.204	6.485
FS-31 340.00	FS-32 360.00	FS-31 FS-32	D1 D1	0.83 0.80	20.00 20.00	10.00 10.00	8.300 8.000	16.300
FS-32 360.00	FS-33 379.80	FS-32 FS-33	D1 D1	0.80 0.80	19.80 19.80	9.90 9.90	7.920 7.920	15.840
FS-33 379.80	FS-34 400.00	FS-33 FS-34	D1 D1	0.80 0.79	20.20 20.20	10.10 10.10	8.080 7.979	16.059
FS-34 400.00	FS-35 420.00	FS-34 FS-35	D1 D1	0.79 0.81	20.00 20.00	10.00 10.00	7.900 8.100	16.000
FS-35 420.00	FS-36 427.32	FS-35 FS-36	D1 D1	0.81 0.91	7.32 7.32	3.66 3.66	2.965 3.331	6.296
FS-36 427.32	FS-37 435.91	FS-36 FS-37	D1 D1	0.91 0.99	8.59 8.59	4.30 4.30	3.913 4.257	8.170
FS-37 435.91	FS-38 440.00	FS-37 FS-38	D1 D1	0.99 1.01	4.09 4.09	2.04 2.04	2.020 2.060	4.080
FS-38 440.00	FS-39 444.49	FS-38 FS-39	D1 D1	1.01 1.07	4.49 4.49	2.25 2.25	2.272 2.408	4.680
								470.781

		COMPUTO DEI VOLUMI			Foglio n. 72			
STABILIZZATO A CEMENTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc								470.781
FS-39 444.49	FS-40 460.00	FS-39 FS-40 FS-40	D1 D1 D2	1.07 0.39 0.81	15.51 15.51 15.51	7.75 7.75 7.75	8.293 3.022 6.278	17.593
FS-40 460.00	FS-41 468.08	FS-40 FS-40 FS-41 FS-41	D1 D2 D1 D2	0.39 0.81 1.01 0.80	8.08 8.08 8.08 8.08	4.04 4.04 4.04 4.04	1.576 3.272 4.080 3.232	12.160
FS-41 468.08	FS-42 473.35	FS-41 FS-41 FS-42	D1 D2 D1	1.01 0.80 0.81	5.27 5.27 5.27	2.64 2.64 2.64	2.666 2.112 2.138	6.916
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			507.450

		COMPUTO DEI VOLUMI					Foglio n. 73	
FONDAZIONE NON LEGATA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
FS-1 0.00	FS-2 8.41	FS-1 FS-2	E1 E1	1.10 1.09	8.41 8.41	4.21 4.21	4.631 4.589	9.220
FS-2 8.41	FS-3 16.81	FS-2 FS-3	E1 E1	1.09 1.08	8.40 8.40	4.20 4.20	4.578 4.536	9.114
FS-3 16.81	FS-4 20.00	FS-3 FS-4	E1 E1	1.08 1.10	3.19 3.19	1.60 1.60	1.728 1.760	3.488
FS-4 20.00	FS-5 40.00	FS-4 FS-5	E1 E1	1.10 1.11	20.00 20.00	10.00 10.00	11.000 11.100	22.100
FS-5 40.00	FS-6 60.00	FS-5 FS-6	E1 E1	1.11 0.97	20.00 20.00	10.00 10.00	11.100 9.700	20.800
FS-6 60.00	FS-6Comput 62.43	FS-6 FS-6Comput	E1 E1	0.97 0.98	2.43 2.43	1.21 1.21	1.174 1.186	2.360
FS-11	FS-12	FS-12	E1	1.63	13.64	6.82	11.117	11.117
FS-12Computo 115.95	FS-13 120.00	FS-12Computo FS-13	E1 E1	1.05 1.59	4.05 4.05	2.02 2.02	2.121 3.212	5.333
FS-13 120.00	FS-13 140.00	FS-13 FS-13 FS-13 FS-14	E1 E1 E1 E1	1.59 1.59 1.59 1.55	0.00 0.00 20.00 20.00	0.00 0.00 10.00 10.00	0.000 0.000 15.900 15.500	31.400
FS-14 140.00	FS-15 160.00	FS-14 FS-15	E1 E1	1.55 1.59	20.00 20.00	10.00 10.00	15.500 15.900	31.400
FS-15 160.00	FS-16 165.81	FS-15 FS-16	E1 E1	1.59 1.56	5.81 5.81	2.91 2.91	4.627 4.540	9.167
FS-16 165.81	FS-17 169.40	FS-16 FS-17	E1 E1	1.56 1.58	3.59 3.59	1.80 1.80	2.808 2.844	5.652
FS-17 169.40	FS-18 180.00	FS-17 FS-18	E1 E1	1.58 1.58	10.60 10.60	5.30 5.30	8.374 8.374	16.748
FS-18 180.00	FS-18Compu 182.02	FS-18 FS-18Compu	E1 E1	1.58 1.55	2.02 2.02	1.01 1.01	1.596 1.566	3.162
FS-18Compu 182.02	FS-19 200.00	FS-18Compu FS-19	E1 E1	0.97 1.02	17.98 17.98	8.99 8.99	8.720 9.170	17.890
FS-19 200.00	FS-20 206.81	FS-19 FS-20	E1 E1	1.02 1.07	6.81 6.81	3.41 3.41	3.478 3.649	7.127
FS-20 206.81	FS-21 220.00	FS-20 FS-21	E1 E1	1.07 1.13	13.19 13.19	6.59 6.59	7.051 7.447	14.498
FS-21 220.00	FS-22 222.63	FS-21 FS-22	E1 E1	1.13 1.14	2.63 2.63	1.31 1.31	1.480 1.493	2.973
FS-22 222.63	FS-23 238.46	FS-22 FS-23	E1 E1	1.14 1.09	15.83 15.83	7.92 7.92	9.029 8.633	17.662
FS-23 238.46	FS-24 260.00	FS-23 FS-24	E1 E1	1.09 0.98	21.54 21.54	10.77 10.77	11.739 10.555	22.294
FS-24 260.00	FS-25 262.37	FS-24 FS-25	E1 E1	1.43 1.39	2.37 2.37	1.19 1.19	1.702 1.654	3.356
FS-25 262.37	FS-26 275.87	FS-25 FS-26	E1 E1	1.39 1.10	13.50 13.50	6.75 6.75	9.382 7.425	16.807
FS-26 275.87	FS-27 278.89	FS-26 FS-27	E1 E1	1.10 1.07	3.02 3.02	1.51 1.51	1.661 1.616	3.277
FS-27 278.89	FS-28 300.00	FS-27 FS-28	E1 E1	1.07 0.86	21.11 21.11	10.56 10.56	11.299 9.082	20.381
FS-28 300.00	FS-29 320.00	FS-28 FS-29	E1 E1	0.86 0.69	20.00 20.00	10.00 10.00	8.600 6.900	15.500
FS-29 320.00	FS-30 332.28	FS-29 FS-30	E1 E1	0.69 0.63	12.28 12.28	6.14 6.14	4.237 3.868	8.105
FS-30 332.28	FS-31 340.00	FS-30 FS-31	E1 E1	0.63 0.62	7.72 7.72	3.86 3.86	2.432 2.393	4.825
FS-31 340.00	FS-32 360.00	FS-31 FS-32	E1 E1	0.62 0.60	20.00 20.00	10.00 10.00	6.200 6.000	12.200
FS-32 360.00	FS-33 379.80	FS-32 FS-33	E1 E1	0.60 0.60	19.80 19.80	9.90 9.90	5.940 5.940	11.880
FS-33 379.80	FS-34 400.00	FS-33 FS-34	E1 E1	0.60 0.60	20.20 20.20	10.10 10.10	6.060 6.060	12.120
FS-34 400.00	FS-35 420.00	FS-34 FS-35	E1 E1	0.60 0.61	20.00 20.00	10.00 10.00	6.000 6.100	12.100
FS-35 420.00	FS-36 427.32	FS-35 FS-36	E1 E1	0.61 0.69	7.32 7.32	3.66 3.66	2.233 2.525	4.758
FS-36 427.32	FS-37 435.91	FS-36 FS-37	E1 E1	0.69 0.76	8.59 8.59	4.30 4.30	2.967 3.268	6.235
FS-37 435.91	FS-38 440.00	FS-37 FS-38	E1 E1	0.76 0.76	4.09 4.09	2.04 2.04	1.550 1.550	3.100
FS-38 440.00	FS-39 444.49	FS-38 FS-39	E1 E1	0.76 0.80	4.49 4.49	2.25 2.25	1.710 1.800	3.510
								401.659

		COMPUTO DEI VOLUMI			Foglio n. 74			
FONDAZIONE NON LEGATA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc								401.659
FS-39 444.49	FS-40 460.00	FS-39 FS-40 FS-40	E1 E1 E2	0.80 0.30 0.60	15.51 15.51 15.51	7.75 7.75 7.75	6.200 2.325 4.650	13.175
FS-40 460.00	FS-41 468.08	FS-40 FS-40 FS-41 FS-41	E1 E2 E1 E2	0.30 0.60 0.75 0.60	8.08 8.08 8.08 8.08	4.04 4.04 4.04 4.04	1.212 2.424 3.030 2.424	9.090
FS-41 468.08	FS-42 473.35	FS-41 FS-41 FS-42	E1 E2 E1	0.75 0.60 0.59	5.27 5.27 5.27	2.64 2.64 2.64	1.980 1.584 1.558	5.122
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			429.046

		COMPUTO DEI VOLUMI					Foglio n. 75		
FONDAZIONE PER ARGINELLO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
FS-1 0.00	FS-2 8.41	FS-1 FS-2	F1 F1	0.16 0.17	8.41 8.41	4.21 4.21	0.674 0.716	1.390	
FS-2 8.41	FS-3 16.81	FS-2 FS-3	F1 F1	0.17 0.16	8.40 8.40	4.20 4.20	0.714 0.672	1.386	
FS-3 16.81	FS-4 20.00	FS-3 FS-4	F1 F1	0.16 0.16	3.19 3.19	1.60 1.60	0.256 0.256	0.512	
FS-4 20.00	FS-5 40.00	FS-4 FS-5	F1 F1	0.16 0.17	20.00 20.00	10.00 10.00	1.600 1.700	3.300	
FS-5	FS-6	FS-5	F1	0.17	20.00	10.00	1.700	1.700	
FS-11 102.31	FS-12 115.95	FS-12 FS-12	F1 F2	0.17 0.22	13.64 13.64	6.82 6.82	1.159 1.500	2.659	
FS-12Computo 115.95	FS-13 120.00	FS-13 FS-13	F1 F2	0.17 0.23	4.05 4.05	2.02 2.02	0.343 0.465	0.808	
FS-13	FS-13	FS-13	F1	0.17	0.00	0.00	0.000		
FS-13	FS-13	FS-13	F2	0.23	0.00	0.00	0.000		
FS-13	FS-13	FS-13	F1	0.17	0.00	0.00	0.000		
FS-13	FS-13	FS-13	F2	0.23	0.00	0.00	0.000		
FS-13	FS-14	FS-13	F1	0.17	20.00	10.00	1.700		
FS-13	FS-14	FS-13	F2	0.23	20.00	10.00	2.300		
FS-13	FS-14	FS-14	F1	0.18	20.00	10.00	1.800		
FS-13	FS-14	FS-14	F2	0.21	20.00	10.00	2.100	7.900	
FS-14 140.00	FS-15 160.00	FS-14 FS-14 FS-15 FS-15	F1 F2 F1 F2	0.18 0.21 0.17 0.21	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	1.800 2.100 1.700 2.100	7.700	
FS-15 160.00	FS-16 165.81	FS-15 FS-15 FS-16 FS-16	F1 F2 F1 F2	0.17 0.21 0.18 0.20	5.81 5.81 5.81 5.81	2.91 2.91 2.91 2.91	0.495 0.611 0.524 0.582	2.212	
FS-16 165.81	FS-17 169.40	FS-16 FS-16 FS-17 FS-17	F1 F2 F1 F2	0.18 0.20 0.19 0.20	3.59 3.59 3.59 3.59	1.80 1.80 1.80 1.80	0.324 0.360 0.342 0.360	1.386	
FS-17 169.40	FS-18 180.00	FS-17 FS-17 FS-18 FS-18	F1 F2 F1 F2	0.19 0.20 0.19 0.19	10.60 10.60 10.60 10.60	5.30 5.30 5.30 5.30	1.007 1.060 1.007 1.007	4.081	
FS-18 180.00	FS-18Compu 182.02	FS-18 FS-18 FS-18Compu FS-18Compu	F1 F2 F1 F2	0.19 0.19 0.18 0.19	2.02 2.02 2.02 2.02	1.01 1.01 1.01 1.01	0.192 0.192 0.182 0.192	0.758	
FS-24 260.00	FS-25 262.37	FS-24 FS-25	F1 F1	0.20 0.20	2.37 2.37	1.19 1.19	0.238 0.238	0.476	
FS-25	FS-26	FS-25	F1	0.20	13.50	6.75	1.350	1.350	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			37.618	

VEGETALE IN RILEVATO		COMPUTO DEI VOLUMI			Foglio n. 76			
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
FS-1 0.00	FS-2 8.41	FS-1 FS-2	H1 H1	3.36 4.03	8.41 8.41	4.21 4.21	14.146 16.966	31.112
FS-2 8.41	FS-3 16.81	FS-2 FS-3	H1 H1	4.03 4.52	8.40 8.40	4.20 4.20	16.926 18.984	
FS-3 16.81	FS-4 20.00	FS-3 FS-4	H1 H1	4.52 4.71	3.19 3.19	1.60 1.60	7.232 7.536	14.768
FS-4 20.00	FS-5 40.00	FS-4 FS-5	H1 H1	4.71 5.82	20.00 20.00	10.00 10.00	47.100 58.200	
FS-5	FS-6	FS-5	H1	5.82	20.00	10.00	58.200	105.300
FS-11 102.31	FS-12 115.95	FS-12 FS-12	H1 H2	5.99 5.31	13.64 13.64	6.82 6.82	40.852 36.214	77.066
FS-12Computo 115.95	FS-13 120.00	FS-13 FS-13	H1 H2	6.06 5.20	4.05 4.05	2.02 2.02	12.241 10.504	
FS-13 120.00	FS-13 140.00	FS-13 FS-13 FS-13 FS-13 FS-13 FS-13	H1 H2 H1 H2 H1 H2	6.06 5.20 6.06 5.20 6.06 5.20	0.00 0.00 0.00 0.00 20.00 20.00	0.00 0.00 0.00 0.00 10.00 10.00	0.000 0.000 0.000 0.000 60.600 52.000	217.500
FS-14 140.00	FS-15 160.00	FS-14 FS-14 FS-15 FS-15	H1 H2 H1 H2	6.11 4.38 4.32 2.67	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	61.100 43.800 43.200 26.700	
FS-15 160.00	FS-16 165.81	FS-15 FS-15 FS-16 FS-16	H1 H2 H1 H2	4.32 2.67 3.99 2.38	5.81 5.81 5.81 5.81	2.91 2.91 2.91 2.91	12.571 7.770 11.611 6.926	38.878
FS-16 165.81	FS-17 169.40	FS-16 FS-16 FS-17 FS-17	H1 H2 H1 H2	3.99 2.38 3.55 2.20	3.59 3.59 3.59 3.59	1.80 1.80 1.80 1.80	7.182 4.284 6.390 3.960	
FS-17 169.40	FS-18 180.00	FS-17 FS-17 FS-18 FS-18	H1 H2 H1 H2	3.55 2.20 2.80 1.80	10.60 10.60 10.60 10.60	5.30 5.30 5.30 5.30	18.815 11.660 14.840 9.540	54.855
FS-18 180.00	FS-18Compu 182.02	FS-18 FS-18 FS-18Compu FS-18Compu	H1 H2 H1 H2	2.80 1.80 2.73 1.44	2.02 2.02 2.02 2.02	1.01 1.01 1.01 1.01	2.828 1.818 2.757 1.454	
FS-24 260.00	FS-25 262.37	FS-24 FS-25	H1 H1	1.01 0.94	2.37 2.37	1.19 1.19	1.202 1.119	2.321
FS-25	FS-26	FS-25	H1	0.94	13.50	6.75	6.345	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			870.473



		COMPUTO DEI VOLUMI					Foglio n. 77		
SCOTICO IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
FS-1 0.00	FS-2 8.41	FS-1 FS-2	I1 I1	2.52 2.77	8.41 8.41	4.21 4.21	10.609 11.662		22.271
FS-2 8.41	FS-3 16.81	FS-2 FS-3	I1 I1	2.77 2.96	8.40 8.40	4.20 4.20	11.634 12.432		24.066
FS-3 16.81	FS-4 20.00	FS-3 FS-4	I1 I1	2.96 3.01	3.19 3.19	1.60 1.60	4.736 4.816		9.552
FS-4 20.00	FS-5 40.00	FS-4 FS-5	I1 I1	3.01 3.66	20.00 20.00	10.00 10.00	30.100 36.600		66.700
FS-5	FS-6	FS-5	I1	3.66	20.00	10.00	36.600		36.600
FS-24 260.00	FS-25 262.37	FS-24 FS-25	I1 I1	0.59 0.58	2.37 2.37	1.19 1.19	0.702 0.690		1.392
FS-25 262.37	FS-26 275.87	FS-25 FS-26	I1 I1	0.58 0.71	13.50 13.50	6.75 6.75	3.915 4.792		8.707
FS-26 275.87	FS-27 278.89	FS-26 FS-27	I1 I1	0.71 0.71	3.02 3.02	1.51 1.51	1.072 1.072		2.144
FS-27 278.89	FS-28 300.00	FS-27 FS-28	I1 I1	0.71 0.74	21.11 21.11	10.56 10.56	7.498 7.814		15.312
FS-28	FS-29	FS-28	I1	0.74	20.00	10.00	7.400		7.400
FS-34	FS-35	FS-35	I1	0.36	20.00	10.00	3.600		3.600
FS-35	FS-36	FS-35	I1	0.36	7.32	3.66	1.318		1.318
FS-36	FS-37	FS-37	I1	0.17	8.59	4.30	0.731		0.731
FS-37 435.91	FS-38 440.00	FS-37 FS-38	I1 I1	0.17 0.04	4.09 4.09	2.04 2.04	0.347 0.082		0.429
FS-38	FS-39	FS-38	I1	0.04	4.49	2.25	0.090		0.090
FS-39	FS-40	FS-40	I1	0.23	15.51	7.75	1.782		1.782
FS-40 460.00	FS-41 468.08	FS-40 FS-41	I1 I1	0.23 1.16	8.08 8.08	4.04 4.04	0.929 4.686		5.615
FS-41 468.08	FS-42 473.35	FS-41 FS-42	I1 I1	1.16 0.20	5.27 5.27	2.64 2.64	3.062 0.528		3.590
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			211.299	

		COMPUTO DEI VOLUMI					Foglio n. 78	
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
FS-28	FS-29	FS-29	L1	0.79	20.00	10.00	7.900	
FS-29	FS-30	FS-29	L1	0.79	12.28	6.14	4.851	7.900
320.00	332.28	FS-30	L1	0.85	12.28	6.14	5.219	
FS-30	FS-31	FS-30	L1	0.85	7.72	3.86	3.281	10.070
332.28	340.00	FS-31	L1	0.81	7.72	3.86	3.127	
FS-31	FS-32	FS-31	L1	0.81	20.00	10.00	8.100	6.408
340.00	360.00	FS-32	L1	0.79	20.00	10.00	7.900	
FS-32	FS-33	FS-32	L1	0.79	19.80	9.90	7.821	16.000
360.00	379.80	FS-33	L1	0.76	19.80	9.90	7.524	
FS-33	FS-34	FS-33	L1	0.76	20.20	10.10	7.676	15.345
379.80	400.00	FS-34	L1	0.79	20.20	10.10	7.979	
FS-34	FS-35	FS-34	L1	0.79	20.00	10.00	7.900	15.655
400.00	420.00	FS-35	L1	0.45	20.00	10.00	4.500	
FS-35	FS-36	FS-35	L1	0.45	7.32	3.66	1.647	12.400
420.00	427.32	FS-36	L1	0.90	7.32	3.66	3.294	
FS-36	FS-37	FS-36	L1	0.90	8.59	4.30	3.870	4.941
427.32	435.91	FS-37	L1	0.83	8.59	4.30	3.569	
FS-37	FS-38	FS-37	L1	0.83	4.09	2.04	1.693	7.439
435.91	440.00	FS-38	L1	0.98	4.09	2.04	1.999	
FS-38	FS-39	FS-38	L1	0.98	4.49	2.25	2.205	3.692
440.00	444.49	FS-39	L1	1.06	4.49	2.25	2.385	
FS-39	FS-40	FS-39	L1	1.06	15.51	7.75	8.215	4.590
444.49	460.00	FS-40	L1	0.63	15.51	7.75	4.883	
FS-40	FS-41	FS-40	L1	0.63	8.08	4.04	2.545	13.098
460.00	468.08	FS-41	L1	0.25	8.08	4.04	1.010	
FS-41	FS-42	FS-41	L1	0.25	5.27	2.64	0.660	3.555
468.08	473.35	FS-42	L1	0.11	5.27	2.64	0.290	
								0.950
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			122.043

		COMPUTO DEI VOLUMI					Foglio n. 79		
BONIFICA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
FS-1 0.00	FS-2 8.41	FS-1 FS-2	M1 M1	6.39 6.99	8.41 8.41	4.21 4.21	26.902 29.428		56.330
FS-2 8.41	FS-3 16.81	FS-2 FS-3	M1 M1	6.99 7.42	8.40 8.40	4.20 4.20	29.358 31.164		60.522
FS-3 16.81	FS-4 20.00	FS-3 FS-4	M1 M1	7.42 7.53	3.19 3.19	1.60 1.60	11.872 12.048		23.920
FS-4 20.00	FS-5 40.00	FS-4 FS-5	M1 M1	7.53 9.12	20.00 20.00	10.00 10.00	75.300 91.200		166.500
FS-5	FS-6	FS-5	M1	9.12	20.00	10.00	91.200		91.200
FS-22	FS-23	FS-23	M1	1.57	15.83	7.92	12.434		12.434
FS-23	FS-24	FS-23	M1	1.57	21.54	10.77	16.909		16.909
FS-24 260.00	FS-25 262.37	FS-24 FS-25	M1 M1	1.45 1.41	2.37 2.37	1.19 1.19	1.725 1.678		3.403
FS-25 262.37	FS-26 275.87	FS-25 FS-26	M1 M1	1.41 1.76	13.50 13.50	6.75 6.75	9.518 11.880		21.398
FS-26 275.87	FS-27 278.89	FS-26 FS-27	M1 M1	1.76 1.77	3.02 3.02	1.51 1.51	2.658 2.673		5.331
FS-27 278.89	FS-28 300.00	FS-27 FS-28	M1 M1	1.77 1.85	21.11 21.11	10.56 10.56	18.691 19.536		38.227
FS-28	FS-29	FS-28	M1	1.85	20.00	10.00	18.500		18.500
FS-34	FS-35	FS-35	M1	0.88	20.00	10.00	8.800		8.800
FS-35	FS-36	FS-35	M1	0.88	7.32	3.66	3.221		3.221
FS-36	FS-37	FS-37	M1	0.42	8.59	4.30	1.806		1.806
FS-37 435.91	FS-38 440.00	FS-37 FS-38	M1 M1	0.42 0.11	4.09 4.09	2.04 2.04	0.857 0.224		1.081
FS-38	FS-39	FS-38	M1	0.11	4.49	2.25	0.247		0.247
FS-39	FS-40	FS-40	M1	0.61	15.51	7.75	4.728		4.728
FS-40 460.00	FS-41 468.08	FS-40 FS-41	M1 M1	0.61 2.92	8.08 8.08	4.04 4.04	2.464 11.797		14.261
FS-41 468.08	FS-42 473.35	FS-41 FS-42	M1 M1	2.92 0.50	5.27 5.27	2.64 2.64	7.709 1.320		9.029
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO			557.847



		COMPUTO DEI VOLUMI			Foglio n. 81			
RIPORTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc							10.927	21393.376
		FS-40	RI2	1.53	15.51	7.75	11.857	
FS-40	FS-41	FS-40	RI1	0.85	8.08	4.04	3.434	22.784
460.00	468.08	FS-40	RI2	1.53	8.08	4.04	6.181	
		FS-41	RI1	4.10	8.08	4.04	16.564	
		FS-41	RI2	7.10	8.08	4.04	28.684	54.863
FS-41	FS-42	FS-41	RI1	4.10	5.27	2.64	10.824	
468.08	473.35	FS-41	RI2	7.10	5.27	2.64	18.744	
		FS-42	RI1	0.70	5.27	2.64	1.848	
		FS-42	RI2	1.58	5.27	2.64	4.171	35.587
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			21506.610

		COMPUTO DEI VOLUMI					Foglio n. 82	
STERRI								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
FS-28	FS-29	FS-29	ST1	0.02	20.00	10.00	0.200	
FS-29	FS-30	FS-29	ST1	0.02	12.28	6.14	0.123	0.200
320.00	332.28	FS-30	ST1	0.18	12.28	6.14	1.105	
FS-30	FS-31	FS-30	ST1	0.18	7.72	3.86	0.695	1.228
332.28	340.00	FS-31	ST1	0.35	7.72	3.86	1.351	
FS-31	FS-32	FS-31	ST1	0.35	20.00	10.00	3.500	2.046
340.00	360.00	FS-32	ST1	0.39	20.00	10.00	3.900	
FS-32	FS-33	FS-32	ST1	0.39	19.80	9.90	3.861	7.400
360.00	379.80	FS-33	ST1	0.15	19.80	9.90	1.485	
FS-33	FS-34	FS-33	ST1	0.15	20.20	10.10	1.515	5.346
379.80	400.00	FS-34	ST1	0.03	20.20	10.10	0.303	
FS-34	FS-35	FS-34	ST1	0.03	20.00	10.00	0.300	1.818
FS-39	FS-40	FS-40	ST1	0.01	15.51	7.75	0.077	0.300
444.49	460.00	FS-40	ST2	0.16	15.51	7.75	1.240	
FS-40	FS-41	FS-40	ST1	0.01	8.08	4.04	0.040	1.317
460.00	468.08	FS-40	ST2	0.16	8.08	4.04	0.646	
		FS-41	ST1	0.15	8.08	4.04	0.606	
FS-41	FS-42	FS-41	ST1	0.15	5.27	2.64	0.396	1.292
468.08	473.35	FS-42	ST1	0.13	5.27	2.64	0.343	
								0.739
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			21.686

		COMPUTO DI SUPERFICI			Foglio n. 83				
USURA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
FS-1 0.00	FS-2 8.41	FS-1	a1	5.51	8.41	4.21	23.20		
		FS-2	a1	5.51	8.41	4.21	23.20		
FS-2 8.41	FS-3 16.81	FS-2	a1	5.51	8.40	4.20	23.14		46.40
		FS-3	a1	5.51	8.40	4.20	23.14		
FS-3 16.81	FS-4 20.00	FS-3	a1	5.51	3.19	1.60	8.82		46.28
		FS-4	a1	5.51	3.19	1.60	8.82		
FS-4 20.00	FS-5 40.00	FS-4	a1	5.51	20.00	10.00	55.10		17.64
		FS-5	a1	5.51	20.00	10.00	55.10		
FS-5 40.00	FS-6 60.00	FS-5	a1	5.51	20.00	10.00	55.10		110.20
		FS-6	a1	6.50	20.00	10.00	65.00		
FS-6 60.00	FS-6Comput 62.43	FS-6	a1	6.50	2.43	1.21	7.87		120.10
		FS-6Comput	a1	6.50	2.43	1.21	7.87		
FS-11	FS-12	FS-12	a1	6.88	13.64	6.82	46.92		15.74
FS-12Computo 115.95	FS-13 120.00	FS-12Computo	a1	6.88	4.05	2.02	13.90		46.92
		FS-13	a1	6.61	4.05	2.02	13.35		
FS-13 120.00	FS-13 140.00	FS-13	a1	6.61	0.00	0.00	0.00		27.25
		FS-13	a1	6.61	0.00	0.00	0.00		
		FS-13	a1	6.61	20.00	10.00	66.10		
		FS-14	a1	6.50	20.00	10.00	65.00		131.10
FS-14 140.00	FS-15 160.00	FS-14	a1	6.50	20.00	10.00	65.00		
		FS-15	a1	6.50	20.00	10.00	65.00		
FS-15 160.00	FS-16 165.81	FS-15	a1	6.50	5.81	2.91	18.91		130.00
		FS-16	a1	6.50	5.81	2.91	18.91		
FS-16 165.81	FS-17 169.40	FS-16	a1	6.50	3.59	1.80	11.70		37.82
		FS-17	a1	6.50	3.59	1.80	11.70		
FS-17 169.40	FS-18 180.00	FS-17	a1	6.50	10.60	5.30	34.45		23.40
		FS-18	a1	6.50	10.60	5.30	34.45		
FS-18 180.00	FS-18Compu 182.02	FS-18	a1	6.50	2.02	1.01	6.57		68.90
		FS-18Compu	a1	6.50	2.02	1.01	6.57		
FS-18Compu 182.02	FS-19 200.00	FS-18Compu	a1	6.50	17.98	8.99	58.44		13.14
		FS-19	a1	6.75	17.98	8.99	60.68		
FS-19 200.00	FS-20 206.81	FS-19	a1	6.75	6.81	3.41	23.02		119.12
		FS-20	a1	7.15	6.81	3.41	24.38		
FS-20 206.81	FS-21 220.00	FS-20	a1	7.15	13.19	6.59	47.12		47.40
		FS-21	a1	7.60	13.19	6.59	50.08		
FS-21 220.00	FS-22 222.63	FS-21	a1	7.60	2.63	1.31	9.96		97.20
		FS-22	a1	7.63	2.63	1.31	10.00		
FS-22 222.63	FS-23 238.46	FS-22	a1	7.63	15.83	7.92	60.43		19.96
		FS-23	a1	7.35	15.83	7.92	58.21		
FS-23 238.46	FS-24 260.00	FS-23	a1	7.35	21.54	10.77	79.16		118.64
		FS-24	a1	6.50	21.54	10.77	70.00		
FS-24 260.00	FS-25 262.37	FS-24	a1	6.50	2.37	1.19	7.73		149.16
		FS-25	a1	6.50	2.37	1.19	7.73		
FS-25 262.37	FS-26 275.87	FS-25	a1	6.50	13.50	6.75	43.88		15.46
		FS-26	a1	7.35	13.50	6.75	49.61		
FS-26 275.87	FS-27 278.89	FS-26	a1	7.35	3.02	1.51	11.10		93.49
		FS-27	a1	7.14	3.02	1.51	10.78		
FS-27 278.89	FS-28 300.00	FS-27	a1	7.14	21.11	10.56	75.40		21.88
		FS-28	a1	5.70	21.11	10.56	60.19		
FS-28 300.00	FS-29 320.00	FS-28	a1	5.70	20.00	10.00	57.00		135.59
		FS-29	a1	4.65	20.00	10.00	46.50		
FS-29 320.00	FS-30 332.28	FS-29	a1	4.65	12.28	6.14	28.55		103.50
		FS-30	a1	4.25	12.28	6.14	26.09		
FS-30 332.28	FS-31 340.00	FS-30	a1	4.25	7.72	3.86	16.41		54.64
		FS-31	a1	4.11	7.72	3.86	15.86		
FS-31 340.00	FS-32 360.00	FS-31	a1	4.11	20.00	10.00	41.10		32.27
		FS-32	a1	4.00	20.00	10.00	40.00		
FS-32 360.00	FS-33 379.80	FS-32	a1	4.00	19.80	9.90	39.60		81.10
		FS-33	a1	4.00	19.80	9.90	39.60		
FS-33 379.80	FS-34 400.00	FS-33	a1	4.00	20.20	10.10	40.40		79.20
		FS-34	a1	3.97	20.20	10.10	40.10		
FS-34 400.00	FS-35 420.00	FS-34	a1	3.97	20.00	10.00	39.70		80.50
		FS-35	a1	4.07	20.00	10.00	40.70		
FS-35 420.00	FS-36 427.32	FS-35	a1	4.07	7.32	3.66	14.90		80.40
		FS-36	a1	4.54	7.32	3.66	16.62		
FS-36 427.32	FS-37 435.91	FS-36	a1	4.54	8.59	4.30	19.52		31.52
		FS-37	a1	4.98	8.59	4.30	21.41		
FS-37 435.91	FS-38 440.00	FS-37	a1	4.98	4.09	2.04	10.16		40.93
		FS-38	a1	5.11	4.09	2.04	10.42		
FS-38 440.00	FS-39 444.49	FS-38	a1	5.11	4.49	2.25	11.50		20.58
		FS-39	a1	5.33	4.49	2.25	11.99		
								2280.92	

				COMPUTO DI SUPERFICI		Foglio n. 84		
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq								2280.92
FS-39 444.49	FS-40 460.00	FS-39 FS-40 FS-40	a1 a1 a2	5.33 1.96 4.00	15.51 15.51 15.51	7.75 7.75 7.75	41.31 15.19 31.00	87.50
FS-40 460.00	FS-41 468.08	FS-40 FS-40 FS-41 FS-41	a1 a2 a1 a2	1.96 4.00 5.05 4.00	8.08 8.08 8.08 8.08	4.04 4.04 4.04 4.04	7.92 16.16 20.40 16.16	60.64
FS-41 468.08	FS-42 473.35	FS-41 FS-41 FS-42	a1 a2 a1	5.05 4.00 4.00	5.27 5.27 5.27	2.64 2.64 2.64	13.33 10.56 10.56	34.45
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2463.51





				COMPUTO DI SUPERFICI		Foglio n. 86		
BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq								2280.92
FS-39 444.49	FS-40 460.00	FS-39 FS-40 FS-40	b1 b1 b2	5.33 1.96 4.00	15.51 15.51 15.51	7.75 7.75 7.75	41.31 15.19 31.00	87.50
FS-40 460.00	FS-41 468.08	FS-40 FS-40 FS-41 FS-41	b1 b2 b1 b2	1.96 4.00 5.05 4.00	8.08 8.08 8.08 8.08	4.04 4.04 4.04 4.04	7.92 16.16 20.40 16.16	60.64
FS-41 468.08	FS-42 473.35	FS-41 FS-41 FS-42	b1 b2 b1	5.05 4.00 4.00	5.27 5.27 5.27	2.64 2.64 2.64	13.33 10.56 10.56	34.45
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2463.51

		COMPUTO DI SUPERFICI			Foglio n. 87				
BASE									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
FS-1 0.00	FS-2 8.41	FS-1 FS-2	c1 c1	5.51 5.51	8.41 8.41	4.21 4.21	23.20 23.20		
FS-2 8.41	FS-3 16.81	FS-2 FS-3	c1 c1	5.51 5.51	8.40 8.40	4.20 4.20	23.14 23.14	46.40	
FS-3 16.81	FS-4 20.00	FS-3 FS-4	c1 c1	5.51 5.51	3.19 3.19	1.60 1.60	8.82 8.82	46.28	
FS-4 20.00	FS-5 40.00	FS-4 FS-5	c1 c1	5.51 5.51	20.00 20.00	10.00 10.00	55.10 55.10	17.64	
FS-5 40.00	FS-6 60.00	FS-5 FS-6	c1 c1	5.51 6.50	20.00 20.00	10.00 10.00	55.10 65.00	110.20	
FS-6 60.00	FS-6Comput 62.43	FS-6 FS-6Comput	c1 c1	6.50 6.50	2.43 2.43	1.21 1.21	7.87 7.87	120.10	
FS-11	FS-12	FS-12	c1	6.88	13.64	6.82	46.92	15.74	
FS-12Computo 115.95	FS-13 120.00	FS-12Computo FS-13	c1 c1	6.88 6.61	4.05 4.05	2.02 2.02	13.90 13.35	46.92	
FS-13 120.00	FS-13 FS-14	FS-13 FS-13 FS-13 FS-14	c1 c1 c1 c1	6.61 6.61 6.61 6.50	0.00 0.00 20.00 20.00	0.00 0.00 10.00 10.00	0.00 0.00 66.10 65.00	27.25	
FS-14 140.00	FS-15 160.00	FS-14 FS-15	c1 c1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	131.10	
FS-15 160.00	FS-16 165.81	FS-15 FS-16	c1 c1	6.50 6.50	5.81 5.81	2.91 2.91	18.91 18.91	130.00	
FS-16 165.81	FS-17 169.40	FS-16 FS-17	c1 c1	6.50 6.50	3.59 3.59	1.80 1.80	11.70 11.70	37.82	
FS-17 169.40	FS-18 180.00	FS-17 FS-18	c1 c1	6.50 6.50	10.60 10.60	5.30 5.30	34.45 34.45	23.40	
FS-18 180.00	FS-18Compu 182.02	FS-18 FS-18Compu	c1 c1	6.50 6.50	2.02 2.02	1.01 1.01	6.57 6.57	68.90	
FS-18Compu 182.02	FS-19 200.00	FS-18Compu FS-19	c1 c1	6.50 6.75	17.98 17.98	8.99 8.99	58.44 60.68	13.14	
FS-19 200.00	FS-20 206.81	FS-19 FS-20	c1 c1	6.75 7.15	6.81 6.81	3.41 3.41	23.02 24.38	119.12	
FS-20 206.81	FS-21 220.00	FS-20 FS-21	c1 c1	7.15 7.60	13.19 13.19	6.59 6.59	47.12 50.08	47.40	
FS-21 220.00	FS-22 222.63	FS-21 FS-22	c1 c1	7.60 7.63	2.63 2.63	1.31 1.31	9.96 10.00	97.20	
FS-22 222.63	FS-23 238.46	FS-22 FS-23	c1 c1	7.63 7.35	15.83 15.83	7.92 7.92	60.43 58.21	19.96	
FS-23 238.46	FS-24 260.00	FS-23 FS-24	c1 c1	7.35 6.50	21.54 21.54	10.77 10.77	79.16 70.00	118.64	
FS-24 260.00	FS-25 262.37	FS-24 FS-25	c1 c1	6.50 6.50	2.37 2.37	1.19 1.19	7.73 7.73	149.16	
FS-25 262.37	FS-26 275.87	FS-25 FS-26	c1 c1	6.50 7.35	13.50 13.50	6.75 6.75	43.88 49.61	15.46	
FS-26 275.87	FS-27 278.89	FS-26 FS-27	c1 c1	7.35 7.14	3.02 3.02	1.51 1.51	11.10 10.78	93.49	
FS-27 278.89	FS-28 300.00	FS-27 FS-28	c1 c1	7.14 5.70	21.11 21.11	10.56 10.56	75.40 60.19	21.88	
FS-28 300.00	FS-29 320.00	FS-28 FS-29	c1 c1	5.70 4.65	20.00 20.00	10.00 10.00	57.00 46.50	135.59	
FS-29 320.00	FS-30 332.28	FS-29 FS-30	c1 c1	4.65 4.25	12.28 12.28	6.14 6.14	28.55 26.09	103.50	
FS-30 332.28	FS-31 340.00	FS-30 FS-31	c1 c1	4.25 4.11	7.72 7.72	3.86 3.86	16.41 15.86	54.64	
FS-31 340.00	FS-32 360.00	FS-31 FS-32	c1 c1	4.11 4.00	20.00 20.00	10.00 10.00	41.10 40.00	32.27	
FS-32 360.00	FS-33 379.80	FS-32 FS-33	c1 c1	4.00 4.00	19.80 19.80	9.90 9.90	39.60 39.60	81.10	
FS-33 379.80	FS-34 400.00	FS-33 FS-34	c1 c1	4.00 3.97	20.20 20.20	10.10 10.10	40.40 40.10	79.20	
FS-34 400.00	FS-35 420.00	FS-34 FS-35	c1 c1	3.97 4.07	20.00 20.00	10.00 10.00	39.70 40.70	80.50	
FS-35 420.00	FS-36 427.32	FS-35 FS-36	c1 c1	4.07 4.54	7.32 7.32	3.66 3.66	14.90 16.62	80.40	
FS-36 427.32	FS-37 435.91	FS-36 FS-37	c1 c1	4.54 4.98	8.59 8.59	4.30 4.30	19.52 21.41	31.52	
FS-37 435.91	FS-38 440.00	FS-37 FS-38	c1 c1	4.98 5.11	4.09 4.09	2.04 2.04	10.16 10.42	40.93	
FS-38 440.00	FS-39 444.49	FS-38 FS-39	c1 c1	5.11 5.33	4.49 4.49	2.25 2.25	11.50 11.99	20.58	
								23.49	
								2280.92	

				COMPUTO DI SUPERFICI		Foglio n. 88			
BASE									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
A RIPORTARE mq									2280.92
FS-39 444.49	FS-40 460.00	FS-39 FS-40 FS-40	c1 c1 c2	5.33 1.96 4.00	15.51 15.51 15.51	7.75 7.75 7.75	41.31 15.19 31.00		87.50
FS-40 460.00	FS-41 468.08	FS-40 FS-40 FS-41 FS-41	c1 c2 c1 c2	1.96 4.00 5.05 4.00	8.08 8.08 8.08 8.08	4.04 4.04 4.04 4.04	7.92 16.16 20.40 16.16		60.64
FS-41 468.08	FS-42 473.35	FS-41 FS-41 FS-42	c1 c2 c1	5.05 4.00 4.00	5.27 5.27 5.27	2.64 2.64 2.64	13.33 10.56 10.56		34.45
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				2463.51

		COMPUTO DI SUPERFICI					Foglio n. 89	
COMPATTAZIONE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
FS-1 0.00	FS-2 8.41	FS-1	f1	2.47	8.41	4.21	10.40	
		FS-2	f1	4.16	8.41	4.21	17.51	
								27.91
FS-2 8.41	FS-3 16.81	FS-2	f1	4.16	8.40	4.20	17.47	
		FS-3	f1	4.72	8.40	4.20	19.82	
								37.29
FS-3 16.81	FS-4 20.00	FS-3	f1	4.72	3.19	1.60	7.55	
		FS-4	f1	4.89	3.19	1.60	7.82	
								15.37
FS-4 20.00	FS-5 40.00	FS-4	f1	4.89	20.00	10.00	48.90	
		FS-5	f1	4.41	20.00	10.00	44.10	
								93.00
FS-5 20.00	FS-6 44.10	FS-5	f1	4.41	20.00	10.00	44.10	
								44.10
FS-23 260.00	FS-24 262.37	FS-24	f1	5.20	21.54	10.77	56.00	
								56.00
FS-24 262.37	FS-25 275.87	FS-24	f1	5.20	2.37	1.19	6.19	
		FS-25	f1	4.80	2.37	1.19	5.71	
								11.90
FS-25 262.37	FS-26 275.87	FS-25	f1	4.80	13.50	6.75	32.40	
		FS-26	f1	4.21	13.50	6.75	28.42	
								60.82
FS-26 275.87	FS-27 278.89	FS-26	f1	4.21	3.02	1.51	6.36	
		FS-27	f1	3.96	3.02	1.51	5.98	
								12.34
FS-27 278.89	FS-28 300.00	FS-27	f1	3.96	21.11	10.56	41.82	
		FS-28	f1	2.07	21.11	10.56	21.86	
								63.68
FS-28 300.00	FS-29 320.00	FS-28	f1	2.07	20.00	10.00	20.70	
		FS-29	f1	4.66	20.00	10.00	46.60	
								67.30
FS-29 320.00	FS-30 332.28	FS-29	f1	4.66	12.28	6.14	28.61	
		FS-30	f1	4.25	12.28	6.14	26.09	
								54.70
FS-30 332.28	FS-31 340.00	FS-30	f1	4.25	7.72	3.86	16.41	
		FS-31	f1	4.11	7.72	3.86	15.86	
								32.27
FS-31 340.00	FS-32 360.00	FS-31	f1	4.11	20.00	10.00	41.10	
		FS-32	f1	3.57	20.00	10.00	35.70	
								76.80
FS-32 360.00	FS-33 379.80	FS-32	f1	3.57	19.80	9.90	35.34	
		FS-33	f1	3.50	19.80	9.90	34.65	
								69.99
FS-33 379.80	FS-34 400.00	FS-33	f1	3.50	20.20	10.10	35.35	
		FS-34	f1	3.50	20.20	10.10	35.35	
								70.70
FS-34 400.00	FS-35 420.00	FS-34	f1	3.50	20.00	10.00	35.00	
		FS-35	f1	3.57	20.00	10.00	35.70	
								70.70
FS-35 420.00	FS-36 427.32	FS-35	f1	3.57	7.32	3.66	13.07	
		FS-36	f1	4.07	7.32	3.66	14.90	
								27.97
FS-36 427.32	FS-37 435.91	FS-36	f1	4.07	8.59	4.30	17.50	
		FS-37	f1	4.79	8.59	4.30	20.60	
								38.10
FS-37 435.91	FS-38 440.00	FS-37	f1	4.79	4.09	2.04	9.77	
		FS-38	f1	5.05	4.09	2.04	10.30	
								20.07
FS-38 440.00	FS-39 444.49	FS-38	f1	5.05	4.49	2.25	11.36	
		FS-39	f1	5.33	4.49	2.25	11.99	
								23.35
FS-39 444.49	FS-40 460.00	FS-39	f1	5.33	15.51	7.75	41.31	
		FS-40	f1	4.92	15.51	7.75	38.13	
								79.44
FS-40 460.00	FS-41 468.08	FS-40	f1	4.92	8.08	4.04	19.88	
		FS-41	f1	3.36	8.08	4.04	13.57	
								33.45
FS-41 468.08	FS-42 473.35	FS-41	f1	3.36	5.27	2.64	8.87	
		FS-42	f1	1.89	5.27	2.64	4.99	
								13.86
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1101.11

		COMPUTO DI SUPERFICI					Foglio n. 90		
IDROSEMINA IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
FS-1 0.00	FS-2 8.41	FS-1 FS-2	h1 h1	11.86 13.87	8.41 8.41	4.21 4.21	49.93 58.39		108.32
FS-2 8.41	FS-3 16.81	FS-2 FS-3	h1 h1	13.87 15.49	8.40 8.40	4.20 4.20	58.25 65.06		123.31
FS-3 16.81	FS-4 20.00	FS-3 FS-4	h1 h1	15.49 16.09	3.19 3.19	1.60 1.60	24.78 25.74		50.52
FS-4 20.00	FS-5 40.00	FS-4 FS-5	h1 h1	16.09 19.61	20.00 20.00	10.00 10.00	160.90 196.10		357.00
FS-5	FS-6	FS-5	h1	19.61	20.00	10.00	196.10		196.10
FS-11 102.31	FS-12 115.95	FS-12 FS-12	h1 h2	20.56 17.32	13.64 13.64	6.82 6.82	140.22 118.12		258.34
FS-12Computo 115.95	FS-13 120.00	FS-13 FS-13	h1 h2	20.73 16.84	4.05 4.05	2.02 2.02	41.87 34.02		75.89
FS-13	FS-13	FS-13	h1	20.73	0.00	0.00	0.00		
FS-13	FS-13	FS-13	h2	16.84	0.00	0.00	0.00		
FS-13	FS-13	FS-13	h1	20.73	0.00	0.00	0.00		
FS-13	FS-13	FS-13	h2	16.84	0.00	0.00	0.00		
FS-13	FS-14	FS-13	h1	20.73	20.00	10.00	207.30		
120.00	140.00	FS-13	h2	16.84	20.00	10.00	168.40		
		FS-14	h1	20.43	20.00	10.00	204.30		
		FS-14	h2	13.26	20.00	10.00	132.60		712.60
FS-14 140.00	FS-15 160.00	FS-14 FS-14 FS-15 FS-15	h1 h2 h1 h2	20.43 13.26 14.52 8.81	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	204.30 132.60 145.20 88.10		570.20
FS-15 160.00	FS-16 165.81	FS-15 FS-15 FS-16 FS-16	h1 h2 h1 h2	14.52 8.81 13.06 7.84	5.81 5.81 5.81 5.81	2.91 2.91 2.91 2.91	42.25 25.64 38.00 22.81		128.70
FS-16 165.81	FS-17 169.40	FS-16 FS-16 FS-17 FS-17	h1 h2 h1 h2	13.06 7.84 11.96 7.24	3.59 3.59 3.59 3.59	1.80 1.80 1.80 1.80	23.51 14.11 21.53 13.03		72.18
FS-17 169.40	FS-18 180.00	FS-17 FS-17 FS-18 FS-18	h1 h2 h1 h2	11.96 7.24 9.27 6.01	10.60 10.60 10.60 10.60	5.30 5.30 5.30 5.30	63.39 38.37 49.13 31.85		182.74
FS-18 180.00	FS-18Compu 182.02	FS-18 FS-18 FS-18Compu FS-18Compu	h1 h2 h1 h2	9.27 6.01 9.08 4.81	2.02 2.02 2.02 2.02	1.01 1.01 1.01 1.01	9.36 6.07 9.17 4.86		29.46
FS-24 260.00	FS-25 262.37	FS-24 FS-25	h1 h1	2.51 2.31	2.37 2.37	1.19 1.19	2.99 2.75		5.74
FS-25	FS-26	FS-25	h1	2.31	13.50	6.75	15.59		15.59
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2886.69	

		COMPUTO DI SUPERFICI					Foglio n. 91		
SCOTICO IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
FS-1 0.00	FS-2 8.41	FS-1 FS-2	i1 i1	12.75 13.94	8.41 8.41	4.21 4.21	53.68 58.69		112.37
FS-2 8.41	FS-3 16.81	FS-2 FS-3	i1 i1	13.94 14.80	8.40 8.40	4.20 4.20	58.55 62.16		120.71
FS-3 16.81	FS-4 20.00	FS-3 FS-4	i1 i1	14.80 15.10	3.19 3.19	1.60 1.60	23.68 24.16		47.84
FS-4 20.00	FS-5 40.00	FS-4 FS-5	i1 i1	15.10 18.24	20.00 20.00	10.00 10.00	151.00 182.40		333.40
FS-5	FS-6	FS-5	i1	18.24	20.00	10.00	182.40		182.40
FS-22	FS-23	FS-23	i1	3.15	15.83	7.92	24.95		24.95
FS-23	FS-24	FS-23	i1	3.15	21.54	10.77	33.93		33.93
FS-24 260.00	FS-25 262.37	FS-24 FS-25	i1 i1	2.92 2.85	2.37 2.37	1.19 1.19	3.47 3.39		6.86
FS-25 262.37	FS-26 275.87	FS-25 FS-26	i1 i1	2.85 3.52	13.50 13.50	6.75 6.75	19.24 23.76		43.00
FS-26 275.87	FS-27 278.89	FS-26 FS-27	i1 i1	3.52 3.53	3.02 3.02	1.51 1.51	5.32 5.33		10.65
FS-27 278.89	FS-28 300.00	FS-27 FS-28	i1 i1	3.53 3.69	21.11 21.11	10.56 10.56	37.28 38.97		76.25
FS-28	FS-29	FS-28	i1	3.69	20.00	10.00	36.90		36.90
FS-34	FS-35	FS-35	i1	1.77	20.00	10.00	17.70		17.70
FS-35	FS-36	FS-35	i1	1.77	7.32	3.66	6.48		6.48
FS-36	FS-37	FS-37	i1	0.83	8.59	4.30	3.57		3.57
FS-37 435.91	FS-38 440.00	FS-37 FS-38	i1 i1	0.83 0.21	4.09 4.09	2.04 2.04	1.69 0.43		2.12
FS-38	FS-39	FS-38	i1	0.21	4.49	2.25	0.47		0.47
FS-39	FS-40	FS-40	i1	1.21	15.51	7.75	9.38		9.38
FS-40 460.00	FS-41 468.08	FS-40 FS-41	i1 i1	1.21 5.86	8.08 8.08	4.04 4.04	4.89 23.67		28.56
FS-41 468.08	FS-42 473.35	FS-41 FS-42	i1 i1	5.86 1.00	5.27 5.27	2.64 2.64	15.47 2.64		18.11
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1115.65	

		COMPUTO DI SUPERFICI			Foglio n. 92			
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
FS-28	FS-29	FS-29	11	3.95	20.00	10.00	39.50	
FS-29	FS-30	FS-29	11	3.95	12.28	6.14	24.25	39.50
320.00	332.28	FS-30	11	4.25	12.28	6.14	26.09	
FS-30	FS-31	FS-30	11	4.25	7.72	3.86	16.41	50.34
332.28	340.00	FS-31	11	4.11	7.72	3.86	15.86	
FS-31	FS-32	FS-31	11	4.11	20.00	10.00	41.10	32.27
340.00	360.00	FS-32	11	4.00	20.00	10.00	40.00	
FS-32	FS-33	FS-32	11	4.00	19.80	9.90	39.60	81.10
360.00	379.80	FS-33	11	4.00	19.80	9.90	39.60	
FS-33	FS-34	FS-33	11	4.00	20.20	10.10	40.40	79.20
379.80	400.00	FS-34	11	3.97	20.20	10.10	40.10	
FS-34	FS-35	FS-34	11	3.97	20.00	10.00	39.70	80.50
400.00	420.00	FS-35	11	2.30	20.00	10.00	23.00	
FS-35	FS-36	FS-35	11	2.30	7.32	3.66	8.42	62.70
420.00	427.32	FS-36	11	4.54	7.32	3.66	16.62	
FS-36	FS-37	FS-36	11	4.54	8.59	4.30	19.52	25.04
427.32	435.91	FS-37	11	4.15	8.59	4.30	17.85	
FS-37	FS-38	FS-37	11	4.15	4.09	2.04	8.47	37.37
435.91	440.00	FS-38	11	4.90	4.09	2.04	10.00	
FS-38	FS-39	FS-38	11	4.90	4.49	2.25	11.03	18.47
440.00	444.49	FS-39	11	5.33	4.49	2.25	11.99	
FS-39	FS-40	FS-39	11	5.33	15.51	7.75	41.31	23.02
444.49	460.00	FS-40	11	3.24	15.51	7.75	25.11	
FS-40	FS-41	FS-40	11	3.24	8.08	4.04	13.09	66.42
460.00	468.08	FS-41	11	1.25	8.08	4.04	5.05	
FS-41	FS-42	FS-41	11	1.25	5.27	2.64	3.30	18.14
468.08	473.35	FS-42	11	0.57	5.27	2.64	1.50	
								4.80
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			618.87



		COMPUTO DI SUPERFICI					Foglio n. 93		
BONIFICA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
FS-1 0.00	FS-2 8.41	FS-1	m1	12.75	8.41	4.21	53.68		
		FS-2	m1	13.94	8.41	4.21	58.69		
								112.37	
FS-2 8.41	FS-3 16.81	FS-2	m1	13.94	8.40	4.20	58.55		
		FS-3	m1	14.80	8.40	4.20	62.16		
								120.71	
FS-3 16.81	FS-4 20.00	FS-3	m1	14.80	3.19	1.60	23.68		
		FS-4	m1	15.10	3.19	1.60	24.16		
								47.84	
FS-4 20.00	FS-5 40.00	FS-4	m1	15.10	20.00	10.00	151.00		
		FS-5	m1	18.24	20.00	10.00	182.40		
								333.40	
FS-5	FS-6	FS-5	m1	18.24	20.00	10.00	182.40		182.40
FS-22	FS-23	FS-23	m1	3.15	15.83	7.92	24.95		24.95
FS-23	FS-24	FS-23	m1	3.15	21.54	10.77	33.93		33.93
FS-24 260.00	FS-25 262.37	FS-24	m1	2.92	2.37	1.19	3.47		
		FS-25	m1	2.85	2.37	1.19	3.39		
								6.86	
FS-25 262.37	FS-26 275.87	FS-25	m1	2.85	13.50	6.75	19.24		
		FS-26	m1	3.52	13.50	6.75	23.76		
								43.00	
FS-26 275.87	FS-27 278.89	FS-26	m1	3.52	3.02	1.51	5.32		
		FS-27	m1	3.53	3.02	1.51	5.33		
								10.65	
FS-27 278.89	FS-28 300.00	FS-27	m1	3.53	21.11	10.56	37.28		
		FS-28	m1	3.69	21.11	10.56	38.97		
								76.25	
FS-28	FS-29	FS-28	m1	3.69	20.00	10.00	36.90		36.90
FS-34	FS-35	FS-35	m1	1.77	20.00	10.00	17.70		17.70
FS-35	FS-36	FS-35	m1	1.77	7.32	3.66	6.48		6.48
FS-36	FS-37	FS-37	m1	0.83	8.59	4.30	3.57		3.57
FS-37 435.91	FS-38 440.00	FS-37	m1	0.83	4.09	2.04	1.69		
		FS-38	m1	0.21	4.09	2.04	0.43		
								2.12	
FS-38	FS-39	FS-38	m1	0.21	4.49	2.25	0.47		0.47
FS-39	FS-40	FS-40	m1	1.21	15.51	7.75	9.38		9.38
FS-40 460.00	FS-41 468.08	FS-40	m1	1.21	8.08	4.04	4.89		
		FS-41	m1	5.86	8.08	4.04	23.67		
								28.56	
FS-41 468.08	FS-42 473.35	FS-41	m1	5.86	5.27	2.64	15.47		
		FS-42	m1	1.00	5.27	2.64	2.64		
								18.11	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1115.65	

		COMPUTO DI SUPERFICI					Foglio n. 94	
GRADONATURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
FS-1 0.00	FS-2 8.41	FS-1 FS-2	n1 n1	2.04 3.47	8.41 8.41	4.21 4.21	8.59 14.61	23.20
FS-2 8.41	FS-3 16.81	FS-2 FS-3	n1 n1	3.47 4.00	8.40 8.40	4.20 4.20	14.57 16.80	31.37
FS-3 16.81	FS-4 20.00	FS-3 FS-4	n1 n1	4.00 4.19	3.19 3.19	1.60 1.60	6.40 6.70	13.10
FS-4 20.00	FS-5 40.00	FS-4 FS-5	n1 n1	4.19 3.97	20.00 20.00	10.00 10.00	41.90 39.70	81.60
FS-5	FS-6	FS-5	n1	3.97	20.00	10.00	39.70	39.70
FS-23	FS-24	FS-24	n1	4.66	21.54	10.77	50.19	50.19
FS-24 260.00	FS-25 262.37	FS-24 FS-25	n1 n1	4.66 4.35	2.37 2.37	1.19 1.19	5.55 5.18	10.73
FS-25 262.37	FS-26 275.87	FS-25 FS-26	n1 n1	4.35 3.83	13.50 13.50	6.75 6.75	29.36 25.85	55.21
FS-26 275.87	FS-27 278.89	FS-26 FS-27	n1 n1	3.83 3.62	3.02 3.02	1.51 1.51	5.78 5.47	11.25
FS-27 278.89	FS-28 300.00	FS-27 FS-28	n1 n1	3.62 2.01	21.11 21.11	10.56 10.56	38.23 21.23	59.46
FS-28 300.00	FS-29 320.00	FS-28 FS-29	n1 n1	2.01 0.23	20.00 20.00	10.00 10.00	20.10 2.30	22.40
FS-29	FS-30	FS-29	n1	0.23	12.28	6.14	1.41	1.41
FS-39	FS-40	FS-40	n1	1.35	15.51	7.75	10.46	10.46
FS-40 460.00	FS-41 468.08	FS-40 FS-41	n1 n1	1.35 1.51	8.08 8.08	4.04 4.04	5.45 6.10	11.55
FS-41 468.08	FS-42 473.35	FS-41 FS-42	n1 n1	1.51 1.73	5.27 5.27	2.64 2.64	3.99 4.57	8.56
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			430.19

COMPUTO DEI VOLUMI		Foglio n. 95	
Volume dalla sezione FS-1 alla sezione FS-42			
ARTICOLO			VOLUME
A	USURA	mc	98.482
B	BINDER	mc	148.008
C	BASE	mc	295.197
D	STABILIZZATO A CEMENTO	mc	507.450
E	FONDAZIONE NON LEGATA	mc	429.046
F	FONDAZIONE PER ARGINELLO	mc	37.618
H	VEGETALE IN RILEVATO	mc	870.473
I	SCOTICO IN RILEVATO	mc	211.299
L	SCOTICO IN TRINCEA	mc	122.043
M	BONIFICA	mc	557.847
RI	RIPORTO	mc	21506.610
ST	STERRI	mc	21.686
a	USURA	mq	2463.51
b	BINDER	mq	2463.51
c	BASE	mq	2463.51
f	COMPATTAZIONE	mq	1101.11
h	IDROSEMINA IN RILEVATO	mq	2886.69
i	SCOTICO IN RILEVATO	mq	1115.65
l	SCOTICO IN TRINCEA	mq	618.87
m	BONIFICA	mq	1115.65
n	GRADONATURA	mq	430.19

**SIENA - Sv.Ruffolo - Grosseto - Siena**

USURA		CALCOLO DELLE AREE	Foglio n. 1		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
GS-14Compu 171.90	A1	(0.00--1.00) x (199.29+199.32) / 2 (4.00-0.00) x (199.19+199.29) / 2 (5.50-4.00) x (199.15+199.19) / 2 (4.00-5.50) x (199.15+199.11) / 2 (0.00-4.00) x (199.25+199.15) / 2 (-1.00-0.00) x (199.28+199.25) / 2	199.31 796.96 298.75 -298.69 -796.80 -199.26		
GS-15 181.54	A1	(0.00--1.00) x (198.71+198.74) / 2 (4.00-0.00) x (198.61+198.71) / 2 (5.50-4.00) x (198.57+198.61) / 2 (4.00-5.50) x (198.57+198.53) / 2 (0.00-4.00) x (198.67+198.57) / 2 (-1.00-0.00) x (198.70+198.67) / 2	198.73 794.64 297.88 -297.83 -794.48 -198.69	0.27	
GS-16 200.00	A1	(0.00--1.00) x (197.60+197.60) / 2 (4.00-0.00) x (197.60+197.60) / 2 (5.50-4.00) x (197.60+197.60) / 2 (4.00-5.50) x (197.56+197.56) / 2 (0.00-4.00) x (197.56+197.56) / 2 (-1.00-0.00) x (197.56+197.56) / 2	197.60 790.40 296.40 -296.34 -790.24 -197.56	0.25	
GS-17 220.00	A1	(0.00--2.31) x (196.40+196.34) / 2 (4.00-0.00) x (196.51+196.40) / 2 (5.50-4.00) x (196.55+196.51) / 2 (4.00-5.50) x (196.47+196.51) / 2 (0.00-4.00) x (196.36+196.47) / 2 (-2.31-0.00) x (196.30+196.36) / 2	453.61 785.82 294.80 -294.74 -785.66 -453.52	0.26	
GS-18 240.00	A1	(0.00--3.09) x (195.20+195.04) / 2 (4.00-0.00) x (195.42+195.20) / 2 (5.50-4.00) x (195.50+195.42) / 2 (4.00-5.50) x (195.38+195.46) / 2 (0.00-4.00) x (195.16+195.38) / 2 (-3.09-0.00) x (195.00+195.16) / 2	602.92 781.24 293.19 -293.13 -781.08 -602.80	0.31	
GS-19 251.53	A1	(0.00--3.12) x (194.51+194.29) / 2 (4.00-0.00) x (194.79+194.51) / 2 (5.50-4.00) x (194.90+194.79) / 2 (4.00-5.50) x (194.75+194.86) / 2 (0.00-4.00) x (194.47+194.75) / 2 (-3.12-0.00) x (194.25+194.47) / 2	606.53 778.60 292.27 -292.21 -778.44 -606.40	0.34	
GS-20 260.00	A1	(0.00--2.92) x (194.00+193.80) / 2 (4.00-0.00) x (194.28+194.00) / 2 (5.50-4.00) x (194.39+194.28) / 2 (4.00-5.50) x (194.24+194.35) / 2 (0.00-4.00) x (193.96+194.24) / 2 (-2.92-0.00) x (193.76+193.96) / 2	566.19 776.56 291.50 -291.44 -776.40 -566.07	0.35	
GS-20_Computo 260.00	A1	(0.00--2.92) x (194.00+193.80) / 2 (4.00-0.00) x (194.28+194.00) / 2 (5.50-4.00) x (194.39+194.28) / 2 (4.00-5.50) x (194.24+194.35) / 2 (0.00-4.00) x (193.96+194.24) / 2 (-2.92-0.00) x (193.76+193.96) / 2	566 776.56 291.50 -291.44 -776.40 -566.07	19 0.34	
GS-21 280.00	A1	(0.00--2.17) x (192.80+192.65) / 2 (4.00-0.00) x (193.08+192.80) / 2 (5.50-4.00) x (193.19+193.08) / 2 (4.00-5.50) x (193.04+193.15) / 2 (0.00-4.00) x (192.76+193.04) / 2 (-2.17-0.00) x (192.61+192.76) / 2	418.21 771.76 289.70 -289.64 -771.60 -418.13	0.34	
GS-22 300.00	A1	(0.00--2.17) x (191.60+191.45) / 2 (4.00-0.00) x (191.88+191.60) / 2 (5.50-4.00) x (191.99+191.88) / 2 (4.00-5.50) x (191.84+191.95) / 2 (0.00-4.00) x (191.56+191.84) / 2 (-2.17-0.00) x (191.41+191.56) / 2	415.61 766.96 287.90 -287.84 -766.80 -415.52	0.30	
GS-26_Computo 360.00	A1	(0.00--2.00) x (189.62+189.48) / 2 (4.00-0.00) x (189.90+189.62) / 2 (5.50-4.00) x (190.01+189.90) / 2 (4.00-5.50) x (189.86+189.97) / 2 (0.00-4.00) x (189.58+189.86) / 2 (-2.00-0.00) x (189.44+189.58) / 2	379 759.04 284.93 -284.87 -758.88 -379.02	10 0.31	
GS-27 380.00	A1	(0.00--1.91) x (189.76+189.63) / 2 (4.00-0.00) x (190.04+189.76) / 2 (5.50-4.00) x (190.15+190.04) / 2 (4.00-5.50) x (190.00+190.11) / 2 (0.00-4.00) x (189.72+190.00) / 2 (-1.91-0.00) x (189.59+189.72) / 2	362.32 759.60 285.14 -285.08 -759.44 -362.24	0.30	
GS-28 400.00	A1	(0.00--1.82) x (190.30+190.17) / 2 (4.00-0.00) x (190.58+190.30) / 2 (5.50-4.00) x (190.68+190.58) / 2 (4.00-5.50) x (190.54+190.64) / 2 (0.00-4.00) x (190.26+190.54) / 2 (-1.82-0.00) x (190.13+190.26) / 2	346.23 761.76 285.94 -285.88 -761.60 -346.15	0.30	
GS-29 418.90	A1	(0.00--1.57) x (191.16+191.05) / 2 (4.00-0.00) x (191.44+191.16) / 2 (5.50-4.00) x (191.54+191.44) / 2 (4.00-5.50) x (191.40+191.50) / 2 (0.00-4.00) x (191.12+191.40) / 2 (-1.57-0.00) x (191.01+191.12) / 2	300.03 765.20 287.24 -287.17 -765.04 -299.97	0.30	
GS-30 420.00	A1	(0.00--1.54) x (191.21+191.11) / 2 (4.00-0.00) x (191.49+191.21) / 2 (5.50-4.00) x (191.59+191.49) / 2 (4.00-5.50) x (191.45+191.55) / 2 (0.00-4.00) x (191.17+191.45) / 2 (-1.54-0.00) x (191.07+191.17) / 2	294.39 765.40 287.31 -287.25 -765.24 -294.32	0.29	
GS-31	A1	(0.00--1.00) x (192.21+192.17) / 2	192.19	0.29	
A RIPORTARE mq			192.19		

USURA		CALCOLO DELLE AREE	Foglio n. 2		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			192.19		
440.00		(4.00-0.00) x (192.38+192.21) / 2 (5.50-4.00) x (192.44+192.38) / 2 (4.00-5.50) x (192.34+192.40) / 2 (0.00-4.00) x (192.17+192.34) / 2 (-1.00-0.00) x (192.13+192.17) / 2	769.18 288.62 -288.56 -769.02 -192.15		
GS-32 460.00	A1	(0.00--1.00) x (193.21+193.20) / 2 (4.00-0.00) x (193.27+193.21) / 2 (5.50-4.00) x (193.29+193.27) / 2 (4.00-5.50) x (193.23+193.25) / 2 (0.00-4.00) x (193.17+193.23) / 2 (-1.00-0.00) x (193.16+193.17) / 2	193.20 772.96 289.92 -289.86 -772.80 -193.16	0.26	
GS-32 460.00	A1	(0.00--1.00) x (193.21+193.20) / 2 (4.00-0.00) x (193.27+193.21) / 2 (5.50-4.00) x (193.29+193.27) / 2 (4.00-5.50) x (193.23+193.25) / 2 (0.00-4.00) x (193.17+193.23) / 2 (-1.00-0.00) x (193.16+193.17) / 2	193.20 772.96 289.92 -289.86 -772.80 -193.16	0.26	
GS-33 480.00	A1	(0.00--1.00) x (194.21+194.23) / 2 (4.00-0.00) x (194.16+194.21) / 2 (5.50-4.00) x (194.14+194.16) / 2 (4.00-5.50) x (194.12+194.10) / 2 (0.00-4.00) x (194.17+194.12) / 2 (-1.00-0.00) x (194.19+194.17) / 2	194.22 776.74 291.22 -291.17 -776.58 -194.18	0.26	
GS-34 488.89	A1	(0.00--1.00) x (194.66+194.68) / 2 (4.00-0.00) x (194.56+194.66) / 2 (5.50-4.00) x (194.52+194.56) / 2 (4.00-5.50) x (194.52+194.48) / 2 (0.00-4.00) x (194.62+194.52) / 2 (-1.00-0.00) x (194.64+194.62) / 2	194.67 778.44 291.81 -291.75 -778.28 -194.63	0.25	
GS-35 494.11	A1	(0.00--1.00) x (194.92+194.94) / 2 (4.00-0.00) x (194.82+194.92) / 2 (5.50-4.00) x (194.78+194.82) / 2 (4.00-5.50) x (194.78+194.74) / 2 (0.00-4.00) x (194.88+194.78) / 2 (-1.00-0.00) x (194.90+194.88) / 2	194.93 779.48 292.20 -292.14 -779.32 -194.89	0.26	
GS-36 500.00	A1	(0.00--1.00) x (195.21+195.24) / 2 (4.00-0.00) x (195.09+195.21) / 2 (5.50-4.00) x (195.05+195.09) / 2 (4.00-5.50) x (195.05+195.01) / 2 (0.00-4.00) x (195.17+195.05) / 2 (-1.00-0.00) x (195.20+195.17) / 2	195.23 780.60 292.61 -292.55 -780.44 -195.19	0.26	
GS-37 520.00	A1	(0.00--1.00) x (196.21+196.26) / 2 (4.00-0.00) x (196.02+196.21) / 2 (5.50-4.00) x (195.95+196.02) / 2 (4.00-5.50) x (195.98+195.91) / 2 (0.00-4.00) x (196.17+195.98) / 2 (-1.00-0.00) x (196.22+196.17) / 2	196.24 784.46 293.98 -293.92 -784.30 -196.19	0.27	
GS-38 540.00	A1	(0.00--1.00) x (197.20+197.26) / 2 (4.00-0.00) x (196.94+197.20) / 2 (6.17-4.00) x (196.79+196.94) / 2 (4.00-6.17) x (196.90+196.75) / 2 (0.00-4.00) x (197.16+196.90) / 2 (-1.00-0.00) x (197.22+197.16) / 2	197.23 788.28 427.20 -427.11 -788.12 -197.19	0.29	
GS-39 545.69	A1	(0.00--1.00) x (197.45+197.52) / 2 (4.00-0.00) x (197.17+197.45) / 2 (6.44-4.00) x (197.00+197.17) / 2 (4.00-6.44) x (197.13+196.96) / 2 (0.00-4.00) x (197.41+197.13) / 2 (-1.00-0.00) x (197.48+197.41) / 2	197.49 789.24 480.89 -480.79 -789.08 -197.44	0.31	
GS-40 560.27	A1	(0.00--1.00) x (198.02+198.09) / 2 (4.00-0.00) x (197.74+198.02) / 2 (6.34-4.00) x (197.58+197.74) / 2 (4.00-6.34) x (197.70+197.54) / 2 (0.00-4.00) x (197.98+197.70) / 2 (-1.00-0.00) x (198.05+197.98) / 2	198.06 791.52 462.52 -462.43 -791.36 -198.01	0.30	
GS-41 574.85	A1	(0.00--1.00) x (198.49+198.56) / 2 (4.00-0.00) x (198.21+198.49) / 2 (5.70-4.00) x (198.09+198.21) / 2 (4.00-5.70) x (198.17+198.05) / 2 (0.00-4.00) x (198.45+198.17) / 2 (-1.00-0.00) x (198.52+198.45) / 2	198.53 793.40 336.86 -336.79 -793.24 -198.49	0.27	
GS-42 580.00	A1	(0.00--1.00) x (198.63+198.70) / 2 (4.00-0.00) x (198.37+198.63) / 2 (5.50-4.00) x (198.27+198.37) / 2 (4.00-5.50) x (198.33+198.23) / 2 (0.00-4.00) x (198.59+198.33) / 2 (-1.00-0.00) x (198.66+198.59) / 2	198.66 794.00 297.48 -297.42 -793.84 -198.62	0.26	
GS-43 600.00	A1	(0.00--1.00) x (199.05+199.10) / 2 (4.00-0.00) x (198.86+199.05) / 2 (5.50-4.00) x (198.79+198.86) / 2 (4.00-5.50) x (198.82+198.75) / 2 (0.00-4.00) x (199.01+198.82) / 2 (-1.00-0.00) x (199.06+199.01) / 2	199.07 795.82 298.24 -298.18 -795.66 -199.03	0.26	
GS-43Compu 617.61	A1	(0.00--1.00) x (199.25+199.28) / 2 (4.00-0.00) x (199.13+199.25) / 2 (5.50-4.00) x (199.08+199.13) / 2 (4.00-5.50) x (199.09+199.04) / 2 (0.00-4.00) x (199.21+199.09) / 2 (-1.00-0.00) x (199.24+199.21) / 2	199.26 796.76 298.66 -298.60 -796.60 -199.23	0.25	
A RIPORTARE mq					

		CALCOLO DELLE AREE			Foglio n. 3
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
GS-43Compu 617.61	A1	(0.00--1.00) x (199.25+199.28) / 2 (4.00-0.00) x (199.13+199.25) / 2 (5.50-4.00) x (199.08+199.13) / 2 (4.00-5.50) x (199.09+199.04) / 2 (0.00-4.00) x (199.21+199.09) / 2 (-1.00-0.00) x (199.24+199.21) / 2	199.26 796.76 298.66 -298.60 -796.60 -199.23		
GS-44 620.00	A1	(0.00--1.00) x (199.27+199.30) / 2 (4.00-0.00) x (199.15+199.27) / 2 (5.50-4.00) x (199.11+199.15) / 2 (4.00-5.50) x (199.11+199.07) / 2 (0.00-4.00) x (199.23+199.11) / 2 (-1.00-0.00) x (199.26+199.23) / 2	199.29 796.84 298.69 -298.63 -796.68 -199.25	0.25	
GS-45 625.11	A1	(0.00--1.00) x (199.29+199.32) / 2 (4.00-0.00) x (199.19+199.29) / 2 (5.50-4.00) x (199.15+199.19) / 2 (4.00-5.50) x (199.15+199.11) / 2 (0.00-4.00) x (199.25+199.15) / 2 (-1.00-0.00) x (199.28+199.25) / 2	199.31 796.96 298.75 -298.69 -796.80 -199.26	0.26	
GS-46 640.00	A1	(0.00--1.00) x (199.29+199.31) / 2 (4.00-0.00) x (199.19+199.29) / 2 (5.50-4.00) x (199.15+199.19) / 2 (4.00-5.50) x (199.15+199.11) / 2 (0.00-4.00) x (199.25+199.15) / 2 (-1.00-0.00) x (199.27+199.25) / 2	199.30 796.96 298.75 -298.69 -796.80 -199.26	0.27	
GS-47 640.94	A1	(0.00--1.00) x (199.28+199.31) / 2 (4.00-0.00) x (199.18+199.28) / 2 (5.50-4.00) x (199.14+199.18) / 2 (4.00-5.50) x (199.14+199.10) / 2 (0.00-4.00) x (199.24+199.14) / 2 (-1.00-0.00) x (199.27+199.24) / 2	199.30 796.92 298.74 -298.68 -796.76 -199.25	0.27	
GS-48 660.00	A1	(0.00--1.00) x (199.10+199.09) / 2 (4.00-0.00) x (199.16+199.10) / 2 (5.50-4.00) x (199.19+199.16) / 2 (4.00-5.50) x (199.12+199.15) / 2 (0.00-4.00) x (199.06+199.12) / 2 (-1.00-0.00) x (199.05+199.06) / 2	199.09 796.52 298.76 -298.70 -796.36 -199.06	0.25	
GS-49 680.00	A1	(0.00--1.16) x (198.72+198.66) / 2 (4.00-0.00) x (198.95+198.72) / 2 (5.50-4.00) x (199.04+198.95) / 2 (4.00-5.50) x (198.91+199.00) / 2 (0.00-4.00) x (198.68+198.91) / 2 (-1.16-0.00) x (198.62+198.68) / 2	230.48 795.34 298.49 -298.43 -795.18 -230.43	0.27	
GS-50 684.34	A1	(0.00--1.29) x (198.61+198.53) / 2 (4.00-0.00) x (198.88+198.61) / 2 (5.50-4.00) x (198.98+198.88) / 2 (4.00-5.50) x (198.84+198.94) / 2 (0.00-4.00) x (198.57+198.84) / 2 (-1.29-0.00) x (198.49+198.57) / 2	256.16 794.98 298.39 -298.33 -794.82 -256.10	0.28	
GS-51 690.64	A1	(0.00--1.37) x (198.44+198.35) / 2 (4.00-0.00) x (198.70+198.44) / 2 (5.50-4.00) x (198.80+198.70) / 2 (4.00-5.50) x (198.66+198.76) / 2 (0.00-4.00) x (198.40+198.66) / 2 (-1.37-0.00) x (198.31+198.40) / 2	271.80 794.28 298.12 -298.06 -794.12 -271.75	0.27	
GS-52 696.94	A1	(0.00--1.30) x (198.24+198.16) / 2 (4.00-0.00) x (198.51+198.24) / 2 (5.50-4.00) x (198.61+198.51) / 2 (4.00-5.50) x (198.47+198.57) / 2 (0.00-4.00) x (198.20+198.47) / 2 (-1.30-0.00) x (198.12+198.20) / 2	257.66 793.50 297.84 -297.78 -793.34 -257.61	0.27	
GS-53 700.00	A1	(0.00--1.22) x (198.14+198.07) / 2 (4.00-0.00) x (198.38+198.14) / 2 (5.50-4.00) x (198.47+198.38) / 2 (4.00-5.50) x (198.34+198.43) / 2 (0.00-4.00) x (198.10+198.34) / 2 (-1.22-0.00) x (198.03+198.10) / 2	241.69 793.04 297.64 -297.58 -792.88 -241.64	0.27	
GS-54 720.00	A1	(0.00--4.94) x (197.36+197.28) / 2 (4.00-0.00) x (197.42+197.36) / 2 (5.50-4.00) x (197.45+197.42) / 2 (4.00-5.50) x (197.38+197.41) / 2 (0.00-4.00) x (197.32+197.38) / 2 (-4.94-0.00) x (197.24+197.32) / 2	974.76 789.56 296.15 -296.09 -789.40 -974.56	0.42	
GS-55 738.90	A1	(0.00--3.56) x (196.62+196.71) / 2 (3.95-0.00) x (196.52+196.62) / 2 (5.45-3.95) x (196.48+196.52) / 2 (3.95-5.45) x (196.48+196.44) / 2 (0.00-3.95) x (196.58+196.48) / 2 (-3.56-0.00) x (196.67+196.58) / 2	700.13 776.45 294.75 -294.69 -776.29 -699.99	0.36	
GS-56 740.00	A1	(0.00--3.49) x (196.59+196.67) / 2 (3.94-0.00) x (196.49+196.59) / 2 (5.44-3.94) x (196.45+196.49) / 2 (3.94-5.44) x (196.45+196.41) / 2 (0.00-3.94) x (196.55+196.45) / 2 (-3.49-0.00) x (196.63+196.55) / 2	686.24 774.37 294.71 -294.65 -774.21 -686.10	0.36	
GS-57 743.20	A1	(0.00--3.31) x (196.49+196.57) / 2 (3.92-0.00) x (196.39+196.49) / 2 (5.42-3.92) x (196.35+196.39) / 2 (3.92-5.42) x (196.35+196.31) / 2 (0.00-3.92) x (196.45+196.35) / 2 (-3.31-0.00) x (196.53+196.45) / 2	650.51 770.04 294.56 -294.50 -769.89 -650.38	0.36	
A RIPORTARE mq			0.34		

USURA		CALCOLO DELLE AREE	Foglio n. 4		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			0.34		
GS-58 746.38	A1	$(0.00--3.13) \times (196.40+196.48) / 2$ $(3.89-0.00) \times (196.31+196.40) / 2$ $(5.39-3.89) \times (196.27+196.31) / 2$ $(3.89-5.39) \times (196.27+196.23) / 2$ $(0.00-3.89) \times (196.36+196.27) / 2$ $(-3.13-0.00) \times (196.44+196.36) / 2$	614.86 763.82 294.43 -294.37 -763.67 -614.73	0.34	
GS-59 787.86	A1	$(0.00--0.85) \times (195.98+196.00) / 2$ $(3.55-0.00) \times (195.87+195.98) / 2$ $(5.05-3.55) \times (195.83+195.87) / 2$ $(3.55-5.05) \times (195.83+195.79) / 2$ $(0.00-3.55) \times (195.94+195.83) / 2$ $(-0.85-0.00) \times (195.96+195.94) / 2$	166.59 695.53 293.78 -293.72 -695.39 -166.56	0.34	
GS-60 797.08	A1	$(0.00--0.50) \times (196.06+196.08) / 2$ $(3.51-0.00) \times (195.96+196.06) / 2$ $(5.01-3.51) \times (195.92+195.96) / 2$ $(3.51-5.01) \times (195.92+195.88) / 2$ $(0.00-3.51) \times (196.02+195.92) / 2$ $(-0.50-0.00) \times (196.04+196.02) / 2$	98.03 688.00 293.91 -293.85 -687.85 -98.02	0.23	
GS-60 Compu 797.08	A1	$(0.00--0.50) \times (196.06+196.08) / 2$ $(3.51-0.00) \times (195.96+196.06) / 2$ $(5.01-3.51) \times (195.92+195.96) / 2$ $(3.51-5.01) \times (195.92+195.88) / 2$ $(0.00-3.51) \times (196.02+195.92) / 2$ $(-0.50-0.00) \times (196.04+196.02) / 2$	98.03 688.00 293.91 -293.85 -687.85 -98.02	0.22	
GS-61 806.30	A1	$(0.00--0.25) \times (196.21+196.22) / 2$ $(3.50-0.00) \times (196.11+196.21) / 2$ $(5.00-3.50) \times (196.07+196.11) / 2$ $(3.50-5.00) \times (196.07+196.03) / 2$ $(0.00-3.50) \times (196.17+196.07) / 2$ $(-0.25-0.00) \times (196.18+196.17) / 2$	49.05 686.56 294.13 -294.08 -686.42 -49.04	0.22	
GS-62 839.60	A1	$(3.50-0.00) \times (196.74+196.84) / 2$ $(5.00-3.50) \times (196.69+196.74) / 2$ $(3.50-5.00) \times (196.70+196.65) / 2$ $(0.00-3.50) \times (196.80+196.70) / 2$	688.77 295.07 -295.01 -688.62	0.20	
GS-63 857.29	A1	$(3.50-0.00) \times (197.07+197.17) / 2$ $(5.00-3.50) \times (197.02+197.07) / 2$ $(3.50-5.00) \times (197.03+196.98) / 2$ $(0.00-3.50) \times (197.13+197.03) / 2$	689.92 295.57 -295.51 -689.78	0.21	
GS-63 Compu 857.29	A1	$(3.50-0.00) \times (197.07+197.17) / 2$ $(5.00-3.50) \times (197.02+197.07) / 2$ $(3.50-5.00) \times (197.03+196.98) / 2$ $(0.00-3.50) \times (197.13+197.03) / 2$	689.92 295.57 -295.51 -689.78	0.20	
GS-64 874.97	A1	$(3.50-0.00) \times (197.44+197.54) / 2$ $(5.00-3.50) \times (197.39+197.44) / 2$ $(3.50-5.00) \times (197.40+197.35) / 2$ $(0.00-3.50) \times (197.50+197.40) / 2$	691.22 296.12 -296.06 -691.07	0.20	
GS-65 884.32	A1	$(3.29-0.00) \times (197.65+197.75) / 2$ $(4.79-3.29) \times (197.61+197.65) / 2$ $(3.29-4.79) \times (197.61+197.57) / 2$ $(0.00-3.29) \times (197.71+197.61) / 2$	650.43 296.44 -296.38 -650.30	0.21	
GS-66 893.67	A1	$(3.01-0.00) \times (197.86+197.94) / 2$ $(4.51-3.01) \times (197.82+197.86) / 2$ $(3.01-4.51) \times (197.82+197.78) / 2$ $(0.00-3.01) \times (197.90+197.82) / 2$	595.68 296.76 -296.70 -595.56	0.19	
GS-67 919.36	A1	$(3.00-0.00) \times (198.21+198.27) / 2$ $(4.50-3.00) \times (198.18+198.21) / 2$ $(3.00-4.50) \times (198.17+198.14) / 2$ $(0.00-3.00) \times (198.23+198.17) / 2$	594.72 297.29 -297.23 -594.60	0.18	
GS-67 Compu 919.36	A1	$(3.00--0.00) \times (198.21+198.27) / 2$ $(4.00-3.00) \times (198.19+198.21) / 2$ $(3.00-4.00) \times (198.17+198.15) / 2$ $(-0.00-3.00) \times (198.23+198.17) / 2$	594.72 198.20 -198.16 -594.60	0.18	
GS-68 922.72	A1	$(3.00-0.00) \times (198.25+198.30) / 2$ $(4.50-3.00) \times (198.22+198.25) / 2$ $(3.00-4.50) \times (198.21+198.18) / 2$ $(0.00-3.00) \times (198.26+198.21) / 2$	594.83 297.35 -297.29 -594.71	0.16	
GS-69 926.07	A1	$(3.00-0.00) \times (198.29+198.34) / 2$ $(4.50-3.00) \times (198.27+198.29) / 2$ $(3.00-4.50) \times (198.25+198.23) / 2$ $(0.00-3.00) \times (198.30+198.25) / 2$	594.94 297.42 -297.36 -594.83	0.18	
				0.17	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE AREE			Foglio n. 5
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
GS-14Compu 171.90	B1	(0.00--1.00) x (199.25+199.28) / 2 (4.00-0.00) x (199.15+199.25) / 2 (5.50-4.00) x (199.11+199.15) / 2 (4.00-5.50) x (199.09+199.05) / 2 (0.00-4.00) x (199.19+199.09) / 2 (-1.00-0.00) x (199.22+199.19) / 2	199.26 796.80 298.69 -298.61 -796.56 -199.20		
GS-15 181.54	B1	(0.00--1.00) x (198.67+198.70) / 2 (4.00-0.00) x (198.57+198.67) / 2 (5.50-4.00) x (198.53+198.57) / 2 (4.00-5.50) x (198.51+198.47) / 2 (0.00-4.00) x (198.61+198.51) / 2 (-1.00-0.00) x (198.64+198.61) / 2	198.69 794.48 297.83 -297.74 -794.24 -198.62	0.38	
GS-16 200.00	B1	(0.00--1.00) x (197.56+197.56) / 2 (4.00-0.00) x (197.56+197.56) / 2 (5.50-4.00) x (197.56+197.56) / 2 (4.00-5.50) x (197.50+197.50) / 2 (0.00-4.00) x (197.50+197.50) / 2 (-1.00-0.00) x (197.50+197.50) / 2	197.56 790.24 296.34 -296.25 -790.00 -197.50	0.40	
GS-17 220.00	B1	(0.00--2.31) x (196.36+196.30) / 2 (4.00-0.00) x (196.47+196.36) / 2 (5.50-4.00) x (196.51+196.47) / 2 (4.00-5.50) x (196.41+196.45) / 2 (0.00-4.00) x (196.30+196.41) / 2 (-2.31-0.00) x (196.24+196.30) / 2	453.52 785.66 294.74 -294.64 -785.42 -453.38	0.39	
GS-18 240.00	B1	(0.00--3.09) x (195.16+195.00) / 2 (4.00-0.00) x (195.38+195.16) / 2 (5.50-4.00) x (195.46+195.38) / 2 (4.00-5.50) x (195.32+195.40) / 2 (0.00-4.00) x (195.10+195.32) / 2 (-3.09-0.00) x (194.94+195.10) / 2	602.80 781.08 293.13 -293.04 -780.84 -602.61	0.48	
GS-19 251.53	B1	(0.00--3.12) x (194.47+194.25) / 2 (4.00-0.00) x (194.75+194.47) / 2 (5.50-4.00) x (194.86+194.75) / 2 (4.00-5.50) x (194.69+194.80) / 2 (0.00-4.00) x (194.41+194.69) / 2 (-3.12-0.00) x (194.19+194.41) / 2	606.40 778.44 292.21 -292.12 -778.20 -606.22	0.52	
GS-20 260.00	B1	(0.00--2.92) x (193.96+193.76) / 2 (4.00-0.00) x (194.24+193.96) / 2 (5.50-4.00) x (194.35+194.24) / 2 (4.00-5.50) x (194.18+194.29) / 2 (0.00-4.00) x (193.90+194.18) / 2 (-2.92-0.00) x (193.70+193.90) / 2	566.07 776.40 291.44 -291.35 -776.16 -565.90	0.51	
GS-20_Computo 260.00	B1	(0.00--2.92) x (193.96+193.76) / 2 (4.00-0.00) x (194.24+193.96) / 2 (5.50-4.00) x (194.35+194.24) / 2 (4.00-5.50) x (194.18+194.29) / 2 (0.00-4.00) x (193.90+194.18) / 2 (-2.92-0.00) x (193.70+193.90) / 2	566.07 776.40 291.44 -291.35 -776.16 -565.90	0.50	
GS-21 280.00	B1	(0.00--2.17) x (192.76+192.61) / 2 (4.00-0.00) x (193.04+192.76) / 2 (5.50-4.00) x (193.15+193.04) / 2 (4.00-5.50) x (192.98+193.09) / 2 (0.00-4.00) x (192.70+192.98) / 2 (-2.17-0.00) x (192.55+192.70) / 2	418.13 771.60 289.64 -289.55 -771.36 -418.00	0.50	
GS-22 300.00	B1	(0.00--2.17) x (191.56+191.41) / 2 (4.00-0.00) x (191.84+191.56) / 2 (5.50-4.00) x (191.95+191.84) / 2 (4.00-5.50) x (191.78+191.89) / 2 (0.00-4.00) x (191.50+191.78) / 2 (-2.17-0.00) x (191.35+191.50) / 2	415.52 766.80 287.84 -287.75 -766.56 -415.39	0.46	
GS-26_Computo 360.00	B1	(0.00--2.00) x (189.58+189.44) / 2 (4.00-0.00) x (189.86+189.58) / 2 (5.50-4.00) x (189.97+189.86) / 2 (4.00-5.50) x (189.80+189.91) / 2 (0.00-4.00) x (189.52+189.80) / 2 (-2.00-0.00) x (189.38+189.52) / 2	379 758.88 284.87 -284.78 -758.64 -378.90	0.45	
GS-27 380.00	B1	(0.00--1.91) x (189.72+189.59) / 2 (4.00-0.00) x (190.00+189.72) / 2 (5.50-4.00) x (190.11+190.00) / 2 (4.00-5.50) x (189.94+190.05) / 2 (0.00-4.00) x (189.66+189.94) / 2 (-1.91-0.00) x (189.53+189.66) / 2	362.24 759.44 285.08 -284.99 -759.20 -362.13	0.44	
GS-28 400.00	B1	(0.00--1.82) x (190.26+190.13) / 2 (4.00-0.00) x (190.54+190.26) / 2 (5.50-4.00) x (190.64+190.54) / 2 (4.00-5.50) x (190.48+190.58) / 2 (0.00-4.00) x (190.20+190.48) / 2 (-1.82-0.00) x (190.07+190.20) / 2	346.15 761.60 285.88 -285.80 -761.36 -346.05	0.42	
GS-29 418.90	B1	(0.00--1.57) x (191.12+191.01) / 2 (4.00-0.00) x (191.40+191.12) / 2 (5.50-4.00) x (191.50+191.40) / 2 (4.00-5.50) x (191.34+191.44) / 2 (0.00-4.00) x (191.06+191.34) / 2 (-1.57-0.00) x (190.95+191.06) / 2	299.97 765.04 287.17 -287.08 -764.80 -299.88	0.42	
GS-30 420.00	B1	(0.00--1.54) x (191.17+191.07) / 2 (4.00-0.00) x (191.45+191.17) / 2 (5.50-4.00) x (191.55+191.45) / 2 (4.00-5.50) x (191.39+191.49) / 2 (0.00-4.00) x (191.11+191.39) / 2 (-1.54-0.00) x (191.01+191.11) / 2	294.32 765.24 287.25 -287.16 -765.00 -294.23	0.42	
GS-31	B1	(0.00--1.00) x (192.17+192.13) / 2	192.15		
A RIPORTARE mq			192.15		

BINDER		CALCOLO DELLE AREE	Foglio n. 6		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			192.15		
440.00		(4.00-0.00) x (192.34+192.17) / 2 (5.50-4.00) x (192.40+192.34) / 2 (4.00-5.50) x (192.28+192.34) / 2 (0.00-4.00) x (192.11+192.28) / 2 (-1.00-0.00) x (192.07+192.11) / 2	769.02 288.56 -288.47 -768.78 -192.09		
GS-32 460.00	B1	(0.00--1.00) x (193.17+193.16) / 2 (4.00-0.00) x (193.23+193.17) / 2 (5.50-4.00) x (193.25+193.23) / 2 (4.00-5.50) x (193.17+193.19) / 2 (0.00-4.00) x (193.11+193.17) / 2 (-1.00-0.00) x (193.10+193.11) / 2	193.16 772.80 289.86 -289.77 -772.56 -193.11	0.39	
GS-32 460.00	B1	(0.00--1.00) x (193.17+193.16) / 2 (4.00-0.00) x (193.23+193.17) / 2 (5.50-4.00) x (193.25+193.23) / 2 (4.00-5.50) x (193.17+193.19) / 2 (0.00-4.00) x (193.11+193.17) / 2 (-1.00-0.00) x (193.10+193.11) / 2	193.16 772.80 289.86 -289.77 -772.56 -193.11	0.38	
GS-33 480.00	B1	(0.00--1.00) x (194.17+194.19) / 2 (4.00-0.00) x (194.12+194.17) / 2 (5.50-4.00) x (194.10+194.12) / 2 (4.00-5.50) x (194.06+194.04) / 2 (0.00-4.00) x (194.11+194.06) / 2 (-1.00-0.00) x (194.13+194.11) / 2	194.18 776.58 291.17 -291.08 -776.34 -194.12	0.38	
GS-34 488.89	B1	(0.00--1.00) x (194.62+194.64) / 2 (4.00-0.00) x (194.52+194.62) / 2 (5.50-4.00) x (194.48+194.52) / 2 (4.00-5.50) x (194.46+194.42) / 2 (0.00-4.00) x (194.56+194.46) / 2 (-1.00-0.00) x (194.58+194.56) / 2	194.63 778.28 291.75 -291.66 -778.04 -194.57	0.39	
GS-35 494.11	B1	(0.00--1.00) x (194.88+194.90) / 2 (4.00-0.00) x (194.78+194.88) / 2 (5.50-4.00) x (194.74+194.78) / 2 (4.00-5.50) x (194.72+194.68) / 2 (0.00-4.00) x (194.82+194.72) / 2 (-1.00-0.00) x (194.84+194.82) / 2	194.89 779.32 292.14 -292.05 -779.08 -194.83	0.39	
GS-36 500.00	B1	(0.00--1.00) x (195.17+195.20) / 2 (4.00-0.00) x (195.05+195.17) / 2 (5.50-4.00) x (195.01+195.05) / 2 (4.00-5.50) x (194.99+194.95) / 2 (0.00-4.00) x (195.11+194.99) / 2 (-1.00-0.00) x (195.14+195.11) / 2	195.19 780.44 292.55 -292.45 -780.20 -195.12	0.39	
GS-37 520.00	B1	(0.00--1.00) x (196.17+196.22) / 2 (4.00-0.00) x (195.98+196.17) / 2 (5.50-4.00) x (195.91+195.98) / 2 (4.00-5.50) x (195.92+195.85) / 2 (0.00-4.00) x (196.11+195.92) / 2 (-1.00-0.00) x (196.16+196.11) / 2	196.19 784.30 293.92 -293.83 -784.06 -196.13	0.41	
GS-38 540.00	B1	(0.00--1.00) x (197.16+197.22) / 2 (4.00-0.00) x (196.90+197.16) / 2 (6.17-4.00) x (196.75+196.90) / 2 (4.00-6.17) x (196.84+196.69) / 2 (0.00-4.00) x (197.10+196.84) / 2 (-1.00-0.00) x (197.16+197.10) / 2	197.19 788.12 427.11 -426.98 -787.88 -197.13	0.39	
GS-39 545.69	B1	(0.00--1.00) x (197.41+197.48) / 2 (4.00-0.00) x (197.13+197.41) / 2 (6.44-4.00) x (196.96+197.13) / 2 (4.00-6.44) x (197.07+196.90) / 2 (0.00-4.00) x (197.35+197.07) / 2 (-1.00-0.00) x (197.42+197.35) / 2	197.44 789.08 480.79 -480.64 -788.84 -197.38	0.43	
GS-40 560.27	B1	(0.00--1.00) x (197.98+198.05) / 2 (4.00-0.00) x (197.70+197.98) / 2 (6.34-4.00) x (197.54+197.70) / 2 (4.00-6.34) x (197.64+197.48) / 2 (0.00-4.00) x (197.92+197.64) / 2 (-1.00-0.00) x (197.99+197.92) / 2	198.01 791.36 462.43 -462.29 -791.12 -197.95	0.45	
GS-41 574.85	B1	(0.00--1.00) x (198.45+198.52) / 2 (4.00-0.00) x (198.17+198.45) / 2 (5.70-4.00) x (198.05+198.17) / 2 (4.00-5.70) x (198.11+197.99) / 2 (0.00-4.00) x (198.39+198.11) / 2 (-1.00-0.00) x (198.46+198.39) / 2	198.49 793.24 336.79 -336.69 -793.00 -198.43	0.44	
GS-42 580.00	B1	(0.00--1.00) x (198.59+198.66) / 2 (4.00-0.00) x (198.33+198.59) / 2 (5.50-4.00) x (198.23+198.33) / 2 (4.00-5.50) x (198.27+198.17) / 2 (0.00-4.00) x (198.53+198.27) / 2 (-1.00-0.00) x (198.60+198.53) / 2	198.62 793.84 297.42 -297.33 -793.60 -198.56	0.40	
GS-43 600.00	B1	(0.00--1.00) x (199.01+199.06) / 2 (4.00-0.00) x (198.82+199.01) / 2 (5.50-4.00) x (198.75+198.82) / 2 (4.00-5.50) x (198.76+198.69) / 2 (0.00-4.00) x (198.95+198.76) / 2 (-1.00-0.00) x (199.00+198.95) / 2	199.03 795.66 298.18 -298.09 -795.42 -198.97	0.39	
GS-43Compu 617.61	B1	(0.00--1.00) x (199.21+199.24) / 2 (4.00-0.00) x (199.09+199.21) / 2 (5.50-4.00) x (199.04+199.09) / 2 (4.00-5.50) x (199.03+198.98) / 2 (0.00-4.00) x (199.15+199.03) / 2 (-1.00-0.00) x (199.18+199.15) / 2	199.23 796.60 298.60 -298.51 -796.36 -199.17	0.39	
A RIPORTARE mq					

		CALCOLO DELLE AREE			Foglio n. 7
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
GS-43Compu 617.61	B1	(0.00--1.00) x (199.21+199.24) / 2 (4.00-0.00) x (199.09+199.21) / 2 (5.50-4.00) x (199.04+199.09) / 2 (4.00-5.50) x (199.03+198.98) / 2 (0.00-4.00) x (199.15+199.03) / 2 (-1.00-0.00) x (199.18+199.15) / 2	199.23 796.60 298.60 -298.51 -796.36 -199.17	0.39	
GS-44 620.00	B1	(0.00--1.00) x (199.23+199.26) / 2 (4.00-0.00) x (199.11+199.23) / 2 (5.50-4.00) x (199.07+199.11) / 2 (4.00-5.50) x (199.05+199.01) / 2 (0.00-4.00) x (199.17+199.05) / 2 (-1.00-0.00) x (199.20+199.17) / 2	199.25 796.68 298.63 -298.55 -796.44 -199.19	0.38	
GS-45 625.11	B1	(0.00--1.00) x (199.25+199.28) / 2 (4.00-0.00) x (199.15+199.25) / 2 (5.50-4.00) x (199.11+199.15) / 2 (4.00-5.50) x (199.09+199.05) / 2 (0.00-4.00) x (199.19+199.09) / 2 (-1.00-0.00) x (199.22+199.19) / 2	199.26 796.80 298.69 -298.61 -796.56 -199.20	0.38	
GS-46 640.00	B1	(0.00--1.00) x (199.25+199.27) / 2 (4.00-0.00) x (199.15+199.25) / 2 (5.50-4.00) x (199.11+199.15) / 2 (4.00-5.50) x (199.09+199.05) / 2 (0.00-4.00) x (199.19+199.09) / 2 (-1.00-0.00) x (199.21+199.19) / 2	199.26 796.80 298.69 -298.61 -796.56 -199.20	0.38	
GS-47 640.94	B1	(0.00--1.00) x (199.24+199.27) / 2 (4.00-0.00) x (199.14+199.24) / 2 (5.50-4.00) x (199.10+199.14) / 2 (4.00-5.50) x (199.08+199.04) / 2 (0.00-4.00) x (199.18+199.08) / 2 (-1.00-0.00) x (199.21+199.18) / 2	199.25 796.76 298.68 -298.59 -796.52 -199.19	0.39	
GS-48 660.00	B1	(0.00--1.00) x (199.06+199.05) / 2 (4.00-0.00) x (199.12+199.06) / 2 (5.50-4.00) x (199.15+199.12) / 2 (4.00-5.50) x (199.06+199.09) / 2 (0.00-4.00) x (199.00+199.06) / 2 (-1.00-0.00) x (198.99+199.00) / 2	199.06 796.36 298.70 -298.61 -796.12 -199.00	0.39	
GS-49 680.00	B1	(0.00--1.16) x (198.68+198.62) / 2 (4.00-0.00) x (198.91+198.68) / 2 (5.50-4.00) x (199.00+198.91) / 2 (4.00-5.50) x (198.85+198.84) / 2 (0.00-4.00) x (198.62+198.85) / 2 (-1.16-0.00) x (198.56+198.62) / 2	230.43 795.18 298.43 -298.34 -794.94 -230.36	0.40	
GS-50 684.34	B1	(0.00--1.29) x (198.57+198.49) / 2 (4.00-0.00) x (198.84+198.57) / 2 (5.50-4.00) x (198.94+198.84) / 2 (4.00-5.50) x (198.78+198.88) / 2 (0.00-4.00) x (198.51+198.78) / 2 (-1.29-0.00) x (198.43+198.51) / 2	256.10 794.82 298.33 -298.25 -794.58 -256.03	0.39	
GS-51 690.64	B1	(0.00--1.37) x (198.40+198.31) / 2 (4.00-0.00) x (198.66+198.40) / 2 (5.50-4.00) x (198.76+198.66) / 2 (4.00-5.50) x (198.60+198.70) / 2 (0.00-4.00) x (198.34+198.60) / 2 (-1.37-0.00) x (198.25+198.34) / 2	271.75 794.12 298.06 -297.97 -793.88 -271.66	0.42	
GS-52 696.94	B1	(0.00--1.30) x (198.20+198.12) / 2 (4.00-0.00) x (198.47+198.20) / 2 (5.50-4.00) x (198.57+198.47) / 2 (4.00-5.50) x (198.41+198.51) / 2 (0.00-4.00) x (198.14+198.41) / 2 (-1.30-0.00) x (198.06+198.14) / 2	257.61 793.34 297.78 -297.69 -793.10 -257.53	0.41	
GS-53 700.00	B1	(0.00--1.22) x (198.10+198.03) / 2 (4.00-0.00) x (198.34+198.10) / 2 (5.50-4.00) x (198.43+198.34) / 2 (4.00-5.50) x (198.28+198.37) / 2 (0.00-4.00) x (198.04+198.28) / 2 (-1.22-0.00) x (197.97+198.04) / 2	241.64 792.88 297.58 -297.49 -792.64 -241.57	0.40	
GS-54 720.00	B1	(0.00--4.94) x (197.32+197.24) / 2 (4.00-0.00) x (197.38+197.32) / 2 (5.50-4.00) x (197.41+197.38) / 2 (4.00-5.50) x (197.32+197.35) / 2 (0.00-4.00) x (197.26+197.32) / 2 (-4.94-0.00) x (197.18+197.26) / 2	974.56 789.40 296.09 -296.00 -789.16 -974.27	0.62	
GS-55 738.90	B1	(0.00--3.56) x (196.58+196.67) / 2 (3.95-0.00) x (196.48+196.58) / 2 (5.45-3.95) x (196.44+196.48) / 2 (3.95-5.45) x (196.42+196.38) / 2 (0.00-3.95) x (196.52+196.42) / 2 (-3.56-0.00) x (196.61+196.52) / 2	699.99 776.29 294.69 -294.60 -776.06 -699.77	0.54	
GS-56 740.00	B1	(0.00--3.49) x (196.55+196.63) / 2 (3.94-0.00) x (196.45+196.55) / 2 (5.44-3.94) x (196.41+196.45) / 2 (3.94-5.44) x (196.39+196.35) / 2 (0.00-3.94) x (196.49+196.39) / 2 (-3.49-0.00) x (196.57+196.49) / 2	686.10 774.21 294.65 -294.56 -773.97 -685.89	0.54	
GS-57 743.20	B1	(0.00--3.31) x (196.45+196.53) / 2 (3.92-0.00) x (196.35+196.45) / 2 (5.42-3.92) x (196.31+196.35) / 2 (3.92-5.42) x (196.29+196.25) / 2 (0.00-3.92) x (196.39+196.29) / 2 (-3.31-0.00) x (196.47+196.39) / 2	650.38 769.89 294.50 -294.40 -769.65 -650.18		
A RIPORTARE mq			0.54		

		CALCOLO DELLE AREE	Foglio n. 8		
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			0.54		
GS-58 746.38	B1	$(0.00--3.13) \times (196.36+196.44) / 2$ $(3.89-0.00) \times (196.27+196.36) / 2$ $(5.39-3.89) \times (196.23+196.27) / 2$ $(3.89-5.39) \times (196.21+196.17) / 2$ $(0.00-3.89) \times (196.30+196.21) / 2$ $(-3.13-0.00) \times (196.38+196.30) / 2$	614.73 763.67 294.37 -294.28 -763.43 -614.54	0.54	
GS-59 787.86	B1	$(0.00--0.85) \times (195.94+195.96) / 2$ $(3.55-0.00) \times (195.83+195.94) / 2$ $(5.05-3.55) \times (195.79+195.83) / 2$ $(3.55-5.05) \times (195.77+195.73) / 2$ $(0.00-3.55) \times (195.88+195.77) / 2$ $(-0.85-0.00) \times (195.90+195.88) / 2$	166.56 695.39 293.72 -293.62 -695.18 -166.51	0.52	
GS-60 797.08	B1	$(0.00--0.50) \times (196.02+196.04) / 2$ $(3.51-0.00) \times (195.92+196.02) / 2$ $(5.01-3.51) \times (195.88+195.92) / 2$ $(3.51-5.01) \times (195.86+195.82) / 2$ $(0.00-3.51) \times (195.96+195.86) / 2$ $(-0.50-0.00) \times (195.98+195.96) / 2$	98.02 687.85 293.85 -293.76 -687.64 -97.98	0.36	
GS-60 Compu 797.08	B1	$(0.00--0.50) \times (196.02+196.04) / 2$ $(3.51-0.00) \times (195.92+196.02) / 2$ $(5.01-3.51) \times (195.88+195.92) / 2$ $(3.51-5.01) \times (195.86+195.82) / 2$ $(0.00-3.51) \times (195.96+195.86) / 2$ $(-0.50-0.00) \times (195.98+195.96) / 2$	98.02 687.85 293.85 -293.76 -687.64 -97.98	0.34	
GS-61 806.30	B1	$(0.00--0.25) \times (196.17+196.18) / 2$ $(3.50-0.00) \times (196.07+196.17) / 2$ $(5.00-3.50) \times (196.03+196.07) / 2$ $(3.50-5.00) \times (196.01+195.97) / 2$ $(0.00-3.50) \times (196.11+196.01) / 2$ $(-0.25-0.00) \times (196.12+196.11) / 2$	49.04 686.42 294.08 -293.99 -686.21 -49.03	0.34	
GS-62 839.60	B1	$(3.50-0.00) \times (196.70+196.80) / 2$ $(5.00-3.50) \times (196.65+196.70) / 2$ $(3.50-5.00) \times (196.64+196.59) / 2$ $(0.00-3.50) \times (196.74+196.64) / 2$	688.62 295.01 -294.92 -688.41	0.31	
GS-63 857.29	B1	$(3.50-0.00) \times (197.03+197.13) / 2$ $(5.00-3.50) \times (196.98+197.03) / 2$ $(3.50-5.00) \times (196.97+196.92) / 2$ $(0.00-3.50) \times (197.07+196.97) / 2$	689.78 295.51 -295.42 -689.57	0.30	
GS-63 Compu 857.29	B1	$(3.50-0.00) \times (197.03+197.13) / 2$ $(5.00-3.50) \times (196.98+197.03) / 2$ $(3.50-5.00) \times (196.97+196.92) / 2$ $(0.00-3.50) \times (197.07+196.97) / 2$	689.78 295.51 -295.42 -689.57	0.30	
GS-64 874.97	B1	$(3.50-0.00) \times (197.40+197.50) / 2$ $(5.00-3.50) \times (197.35+197.40) / 2$ $(3.50-5.00) \times (197.34+197.29) / 2$ $(0.00-3.50) \times (197.44+197.34) / 2$	691.07 296.06 -295.97 -690.87	0.30	
GS-65 884.32	B1	$(3.29-0.00) \times (197.61+197.71) / 2$ $(4.79-3.29) \times (197.57+197.61) / 2$ $(3.29-4.79) \times (197.55+197.51) / 2$ $(0.00-3.29) \times (197.65+197.55) / 2$	650.30 296.38 -296.30 -650.10	0.29	
GS-66 893.67	B1	$(3.01-0.00) \times (197.82+197.90) / 2$ $(4.51-3.01) \times (197.78+197.82) / 2$ $(3.01-4.51) \times (197.76+197.72) / 2$ $(0.00-3.01) \times (197.84+197.76) / 2$	595.56 296.70 -296.61 -595.38	0.28	
GS-67 919.36	B1	$(3.00-0.00) \times (198.17+198.23) / 2$ $(4.50-3.00) \times (198.14+198.17) / 2$ $(3.00-4.50) \times (198.11+198.08) / 2$ $(0.00-3.00) \times (198.17+198.11) / 2$	594.60 297.23 -297.14 -594.42	0.27	
GS-67 Compu 919.36	B1	$(3.00--0.00) \times (198.17+198.23) / 2$ $(4.00-3.00) \times (198.15+198.17) / 2$ $(3.00-4.00) \times (198.11+198.09) / 2$ $(-0.00-3.00) \times (198.17+198.11) / 2$	594.60 198.16 -198.10 -594.42	0.27	
GS-68 922.72	B1	$(3.00-0.00) \times (198.21+198.26) / 2$ $(4.50-3.00) \times (198.18+198.21) / 2$ $(3.00-4.50) \times (198.15+198.12) / 2$ $(0.00-3.00) \times (198.20+198.15) / 2$	594.71 297.29 -297.20 -594.53	0.24	
GS-69 926.07	B1	$(3.00-0.00) \times (198.25+198.30) / 2$ $(4.50-3.00) \times (198.23+198.25) / 2$ $(3.00-4.50) \times (198.19+198.17) / 2$ $(0.00-3.00) \times (198.24+198.19) / 2$	594.83 297.36 -297.27 -594.64	0.27	
				0.28	
Il Direttore dei Lavori		L'Impresa			

BASE		CALCOLO DELLE AREE	Foglio n. 9		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
GS-14Compu 171.90	C1	(0.00--1.00) x (199.19+199.22) / 2 (4.00-0.00) x (199.09+199.19) / 2 (5.50-4.00) x (199.05+199.09) / 2 (4.00-5.50) x (198.97+198.93) / 2 (0.00-4.00) x (199.07+198.97) / 2 (-1.00-0.00) x (199.10+199.07) / 2	199.20 796.56 298.61 -298.42 -796.08 -199.08		
GS-15 181.54	C1	(0.00--1.00) x (198.61+198.64) / 2 (4.00-0.00) x (198.51+198.61) / 2 (5.50-4.00) x (198.47+198.51) / 2 (4.00-5.50) x (198.39+198.35) / 2 (0.00-4.00) x (198.49+198.39) / 2 (-1.00-0.00) x (198.52+198.49) / 2	198.62 794.24 297.74 -297.56 -793.76 -198.50	0.79	
GS-16 200.00	C1	(0.00--1.00) x (197.50+197.50) / 2 (4.00-0.00) x (197.50+197.50) / 2 (5.50-4.00) x (197.50+197.50) / 2 (4.00-5.50) x (197.38+197.38) / 2 (0.00-4.00) x (197.38+197.38) / 2 (-1.00-0.00) x (197.38+197.38) / 2	197.50 790.00 296.25 -296.07 -789.52 -197.38	0.78	
GS-17 220.00	C1	(0.00--2.31) x (196.30+196.24) / 2 (4.00-0.00) x (196.41+196.30) / 2 (5.50-4.00) x (196.45+196.41) / 2 (4.00-5.50) x (196.29+196.33) / 2 (0.00-4.00) x (196.18+196.29) / 2 (-2.31-0.00) x (196.12+196.18) / 2	453.38 785.42 294.64 -294.47 -784.94 -453.11	0.78	
GS-18 240.00	C1	(0.00--3.09) x (195.10+194.94) / 2 (4.00-0.00) x (195.32+195.10) / 2 (5.50-4.00) x (195.40+195.32) / 2 (4.00-5.50) x (195.20+195.28) / 2 (0.00-4.00) x (194.98+195.20) / 2 (-3.09-0.00) x (194.82+194.98) / 2	602.61 780.84 293.04 -292.86 -780.36 -602.24	0.92	
GS-19 251.53	C1	(0.00--3.12) x (194.41+194.19) / 2 (4.00-0.00) x (194.69+194.41) / 2 (5.50-4.00) x (194.80+194.69) / 2 (4.00-5.50) x (194.57+194.68) / 2 (0.00-4.00) x (194.29+194.57) / 2 (-3.12-0.00) x (194.07+194.29) / 2	606.22 778.20 292.12 -291.94 -777.72 -605.84	1.03	
GS-20 260.00	C1	(0.00--2.92) x (193.90+193.70) / 2 (4.00-0.00) x (194.18+193.90) / 2 (5.50-4.00) x (194.29+194.18) / 2 (4.00-5.50) x (194.06+194.17) / 2 (0.00-4.00) x (193.78+194.06) / 2 (-2.92-0.00) x (193.58+193.78) / 2	565.90 776.16 291.35 -291.17 -775.68 -565.55	1.04	
GS-20_Computo 260.00	C1	(0.00--2.92) x (193.90+193.70) / 2 (4.00-0.00) x (194.18+193.90) / 2 (5.50-4.00) x (194.29+194.18) / 2 (4.00-5.50) x (194.06+194.17) / 2 (0.00-4.00) x (193.78+194.06) / 2 (-2.92-0.00) x (193.58+193.78) / 2	565.90 776.16 291.35 -291.17 -775.68 -565.55	1.01	
GS-21 280.00	C1	(0.00--2.17) x (192.70+192.55) / 2 (4.00-0.00) x (192.98+192.70) / 2 (5.50-4.00) x (193.09+192.98) / 2 (4.00-5.50) x (192.86+192.97) / 2 (0.00-4.00) x (192.58+192.86) / 2 (-2.17-0.00) x (192.43+192.58) / 2	418.00 771.36 289.55 -289.37 -770.88 -417.74	1.01	
GS-22 300.00	C1	(0.00--2.17) x (191.50+191.35) / 2 (4.00-0.00) x (191.78+191.50) / 2 (5.50-4.00) x (191.89+191.78) / 2 (4.00-5.50) x (191.66+191.77) / 2 (0.00-4.00) x (191.38+191.66) / 2 (-2.17-0.00) x (191.23+191.38) / 2	415.39 766.56 287.75 -287.57 -766.08 -415.13	0.92	
GS-26_Computo 360.00	C1	(0.00--2.00) x (189.52+189.38) / 2 (4.00-0.00) x (189.80+189.52) / 2 (5.50-4.00) x (189.91+189.80) / 2 (4.00-5.50) x (189.68+189.79) / 2 (0.00-4.00) x (189.40+189.68) / 2 (-2.00-0.00) x (189.26+189.40) / 2	378 758.64 284.78 -284.60 -758.16 -378.66	0.92	
GS-27 380.00	C1	(0.00--1.91) x (189.66+189.53) / 2 (4.00-0.00) x (189.94+189.66) / 2 (5.50-4.00) x (190.05+189.94) / 2 (4.00-5.50) x (189.82+189.93) / 2 (0.00-4.00) x (189.54+189.82) / 2 (-1.91-0.00) x (189.41+189.54) / 2	362.13 759.20 284.99 -284.81 -758.72 -361.90	0.90	
GS-28 400.00	C1	(0.00--1.82) x (190.20+190.07) / 2 (4.00-0.00) x (190.48+190.20) / 2 (5.50-4.00) x (190.58+190.48) / 2 (4.00-5.50) x (190.36+190.46) / 2 (0.00-4.00) x (190.08+190.36) / 2 (-1.82-0.00) x (189.95+190.08) / 2	346.05 761.36 285.80 -285.62 -760.88 -345.83	0.89	
GS-29 418.90	C1	(0.00--1.57) x (191.06+190.95) / 2 (4.00-0.00) x (191.34+191.06) / 2 (5.50-4.00) x (191.44+191.34) / 2 (4.00-5.50) x (191.22+191.32) / 2 (0.00-4.00) x (190.94+191.22) / 2 (-1.57-0.00) x (190.83+190.94) / 2	299.88 764.80 287.08 -286.90 -764.32 -299.69	0.88	
GS-30 420.00	C1	(0.00--1.54) x (191.11+191.01) / 2 (4.00-0.00) x (191.39+191.11) / 2 (5.50-4.00) x (191.49+191.39) / 2 (4.00-5.50) x (191.27+191.37) / 2 (0.00-4.00) x (190.99+191.27) / 2 (-1.54-0.00) x (190.89+190.99) / 2	294.23 765.00 287.16 -286.98 -764.52 -294.05	0.85	
GS-31	C1	(0.00--1.00) x (192.11+192.07) / 2	192.09	0.84	
A RIPORTARE mq			192.09		

BASE		CALCOLO DELLE AREE	Foglio n. 10		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			192.09		
440.00		(4.00-0.00) x (192.28+192.11) / 2 (5.50-4.00) x (192.34+192.28) / 2 (4.00-5.50) x (192.16+192.22) / 2 (0.00-4.00) x (191.99+192.16) / 2 (-1.00-0.00) x (191.95+191.99) / 2	768.78 288.47 -288.28 -768.30 -191.97		
GS-32 460.00	C1	(0.00--1.00) x (193.11+193.10) / 2 (4.00-0.00) x (193.17+193.11) / 2 (5.50-4.00) x (193.19+193.17) / 2 (4.00-5.50) x (193.05+193.07) / 2 (0.00-4.00) x (192.99+193.05) / 2 (-1.00-0.00) x (192.98+192.99) / 2	193.11 772.56 289.77 -289.59 -772.08 -192.99	0.79	
GS-32 460.00	C1	(0.00--1.00) x (193.11+193.10) / 2 (4.00-0.00) x (193.17+193.11) / 2 (5.50-4.00) x (193.19+193.17) / 2 (4.00-5.50) x (193.05+193.07) / 2 (0.00-4.00) x (192.99+193.05) / 2 (-1.00-0.00) x (192.98+192.99) / 2	193.11 772.56 289.77 -289.59 -772.08 -192.99	0.78	
GS-33 480.00	C1	(0.00--1.00) x (194.11+194.13) / 2 (4.00-0.00) x (194.06+194.11) / 2 (5.50-4.00) x (194.04+194.06) / 2 (4.00-5.50) x (193.94+193.92) / 2 (0.00-4.00) x (193.99+193.94) / 2 (-1.00-0.00) x (194.01+193.99) / 2	194.12 776.34 291.08 -290.89 -775.86 -194.00	0.78	
GS-34 488.89	C1	(0.00--1.00) x (194.56+194.58) / 2 (4.00-0.00) x (194.46+194.56) / 2 (5.50-4.00) x (194.42+194.46) / 2 (4.00-5.50) x (194.34+194.30) / 2 (0.00-4.00) x (194.44+194.34) / 2 (-1.00-0.00) x (194.46+194.44) / 2	194.57 778.04 291.66 -291.48 -777.56 -194.45	0.79	
GS-35 494.11	C1	(0.00--1.00) x (194.82+194.84) / 2 (4.00-0.00) x (194.72+194.82) / 2 (5.50-4.00) x (194.68+194.72) / 2 (4.00-5.50) x (194.60+194.56) / 2 (0.00-4.00) x (194.70+194.60) / 2 (-1.00-0.00) x (194.72+194.70) / 2	194.83 779.08 292.05 -291.87 -778.60 -194.71	0.78	
GS-36 500.00	C1	(0.00--1.00) x (195.11+195.14) / 2 (4.00-0.00) x (194.99+195.11) / 2 (5.50-4.00) x (194.95+194.99) / 2 (4.00-5.50) x (194.87+194.83) / 2 (0.00-4.00) x (194.99+194.87) / 2 (-1.00-0.00) x (195.02+194.99) / 2	195.12 780.20 292.45 -292.28 -779.72 -195.00	0.77	
GS-37 520.00	C1	(0.00--1.00) x (196.11+196.16) / 2 (4.00-0.00) x (195.92+196.11) / 2 (5.50-4.00) x (195.85+195.92) / 2 (4.00-5.50) x (195.80+195.73) / 2 (0.00-4.00) x (195.99+195.80) / 2 (-1.00-0.00) x (196.04+195.99) / 2	196.13 784.06 293.83 -293.65 -783.58 -196.01	0.78	
GS-38 540.00	C1	(0.00--1.00) x (197.10+197.16) / 2 (4.00-0.00) x (196.84+197.10) / 2 (6.17-4.00) x (196.69+196.84) / 2 (4.00-6.17) x (196.72+196.57) / 2 (0.00-4.00) x (196.98+196.72) / 2 (-1.00-0.00) x (197.04+196.98) / 2	197.13 787.88 426.98 -426.72 -787.40 -197.01	0.86	
GS-39 545.69	C1	(0.00--1.00) x (197.35+197.42) / 2 (4.00-0.00) x (197.07+197.35) / 2 (6.44-4.00) x (196.90+197.07) / 2 (4.00-6.44) x (196.95+196.78) / 2 (0.00-4.00) x (197.23+196.95) / 2 (-1.00-0.00) x (197.30+197.23) / 2	197.38 788.84 480.64 -480.35 -788.36 -197.26	0.89	
GS-40 560.27	C1	(0.00--1.00) x (197.92+197.99) / 2 (4.00-0.00) x (197.64+197.92) / 2 (6.34-4.00) x (197.48+197.64) / 2 (4.00-6.34) x (197.52+197.36) / 2 (0.00-4.00) x (197.80+197.52) / 2 (-1.00-0.00) x (197.87+197.80) / 2	197.95 791.12 462.29 -462.01 -790.64 -197.84	0.87	
GS-41 574.85	C1	(0.00--1.00) x (198.39+198.46) / 2 (4.00-0.00) x (198.11+198.39) / 2 (5.70-4.00) x (197.99+198.11) / 2 (4.00-5.70) x (197.99+197.87) / 2 (0.00-4.00) x (198.27+197.99) / 2 (-1.00-0.00) x (198.34+198.27) / 2	198.43 793.00 336.69 -336.48 -792.52 -198.31	0.81	
GS-42 580.00	C1	(0.00--1.00) x (198.53+198.60) / 2 (4.00-0.00) x (198.27+198.53) / 2 (5.50-4.00) x (198.17+198.27) / 2 (4.00-5.50) x (198.15+198.05) / 2 (0.00-4.00) x (198.41+198.15) / 2 (-1.00-0.00) x (198.48+198.41) / 2	198.56 793.60 297.33 -297.15 -793.12 -198.44	0.78	
GS-43 600.00	C1	(5.50--1.00) x (198.57+198.88) / 2 (4.00-5.50) x (198.76+198.69) / 2 (0.00-4.00) x (198.95+198.76) / 2 (-1.00-0.00) x (199.00+198.95) / 2	1291.71 -298.09 -795.42 -198.97	0.77	
GS-43Compu 617.61	C1	(0.00--1.00) x (199.15+199.18) / 2 (4.00-0.00) x (198.98+199.15) / 2 (5.50-4.00) x (198.98+199.03) / 2 (4.00-5.50) x (198.91+198.86) / 2 (0.00-4.00) x (199.03+198.91) / 2 (-1.00-0.00) x (199.06+199.03) / 2	199.17 796.36 298.51 -298.33 -795.88 -199.05	0.78	
GS-43Compu 617.61	C1	(0.00--1.00) x (199.15+199.18) / 2 (4.00-0.00) x (199.03+199.15) / 2	199.17 796.36		
A RIPORTARE mq			995.53		

BASE		CALCOLO DELLE AREE		Foglio n. 11	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			995.53		
GS-44 620.00	C1	$(5.50-4.00) \times (198.98+199.03) / 2$	298.51	0.78	
		$(4.00-5.50) \times (198.91+198.86) / 2$	-298.33		
		$(0.00-4.00) \times (199.03+198.91) / 2$	-795.88		
		$(-1.00-0.00) \times (199.06+199.03) / 2$	-199.05		
		$(0.00--1.00) \times (199.17+199.20) / 2$	199.19		
GS-45 625.11	C1	$(4.00-0.00) \times (199.05+199.17) / 2$	796.44	0.79	
		$(5.50-4.00) \times (199.01+199.05) / 2$	298.55		
		$(4.00-5.50) \times (198.93+198.89) / 2$	-298.37		
		$(0.00-4.00) \times (199.05+198.93) / 2$	-795.96		
		$(-1.00-0.00) \times (199.08+199.05) / 2$	-199.06		
GS-46 640.00	C1	$(0.00--1.00) \times (199.19+199.22) / 2$	199.20	0.79	
		$(4.00-0.00) \times (199.09+199.19) / 2$	796.56		
		$(5.50-4.00) \times (199.05+199.09) / 2$	298.61		
		$(4.00-5.50) \times (198.97+198.93) / 2$	-298.42		
		$(0.00-4.00) \times (199.07+198.97) / 2$	-796.08		
GS-47 640.94	C1	$(-1.00-0.00) \times (199.10+199.07) / 2$	-199.08	0.79	
		$(0.00--1.00) \times (199.19+199.21) / 2$	199.20		
		$(4.00-0.00) \times (199.09+199.19) / 2$	796.56		
		$(5.50-4.00) \times (199.05+199.09) / 2$	298.61		
		$(4.00-5.50) \times (198.97+198.93) / 2$	-298.42		
GS-48 660.00	C1	$(0.00-4.00) \times (199.07+198.97) / 2$	-796.08	0.78	
		$(-1.00-0.00) \times (199.09+199.07) / 2$	-199.08		
		$(0.00--1.00) \times (199.18+199.21) / 2$	199.19		
		$(4.00-0.00) \times (199.08+199.18) / 2$	796.52		
		$(5.50-4.00) \times (199.04+199.08) / 2$	298.59		
GS-49 680.00	C1	$(4.00-5.50) \times (198.96+198.92) / 2$	-298.41	0.78	
		$(0.00-4.00) \times (199.06+198.96) / 2$	-796.04		
		$(-1.00-0.00) \times (199.09+199.06) / 2$	-199.07		
		$(0.00--1.00) \times (199.00+198.99) / 2$	199.00		
		$(4.00-0.00) \times (199.06+199.00) / 2$	796.12		
GS-50 684.34	C1	$(5.50-4.00) \times (199.09+199.06) / 2$	298.61	0.79	
		$(4.00-5.50) \times (198.94+198.97) / 2$	-298.43		
		$(0.00-4.00) \times (198.88+198.94) / 2$	-795.64		
		$(-1.00-0.00) \times (198.87+198.88) / 2$	-198.88		
		$(0.00--1.16) \times (198.62+198.56) / 2$	230.36		
GS-51 690.64	C1	$(4.00-0.00) \times (198.85+198.62) / 2$	794.94	0.78	
		$(5.50-4.00) \times (198.94+198.85) / 2$	298.34		
		$(4.00-5.50) \times (198.73+198.82) / 2$	-298.16		
		$(0.00-4.00) \times (198.50+198.73) / 2$	-794.46		
		$(-1.16-0.00) \times (198.44+198.50) / 2$	-230.23		
GS-52 696.94	C1	$(0.00--1.29) \times (198.51+198.43) / 2$	256.03	0.79	
		$(4.00-0.00) \times (198.78+198.51) / 2$	794.58		
		$(5.50-4.00) \times (198.88+198.78) / 2$	298.25		
		$(4.00-5.50) \times (198.66+198.76) / 2$	-298.06		
		$(0.00-4.00) \times (198.39+198.66) / 2$	-794.10		
GS-53 700.00	C1	$(-1.29-0.00) \times (198.31+198.39) / 2$	-255.87	0.83	
		$(0.00--1.37) \times (198.34+198.25) / 2$	271.66		
		$(4.00-0.00) \times (198.60+198.34) / 2$	793.88		
		$(5.50-4.00) \times (198.70+198.60) / 2$	297.97		
		$(4.00-5.50) \times (198.48+198.58) / 2$	-297.80		
GS-54 720.00	C1	$(0.00-4.00) \times (198.22+198.48) / 2$	-793.40	0.81	
		$(-1.37-0.00) \times (198.13+198.22) / 2$	-271.50		
		$(0.00--1.30) \times (198.14+198.06) / 2$	257.53		
		$(4.00-0.00) \times (198.41+198.14) / 2$	793.10		
		$(5.50-4.00) \times (198.51+198.41) / 2$	297.69		
GS-55 738.90	C1	$(4.00-5.50) \times (198.29+198.39) / 2$	-297.51	0.82	
		$(0.00-4.00) \times (198.02+198.29) / 2$	-792.62		
		$(-1.30-0.00) \times (197.94+198.02) / 2$	-257.37		
		$(0.00--1.22) \times (198.04+197.97) / 2$	241.57		
		$(4.00-0.00) \times (198.28+198.04) / 2$	792.64		
GS-56 740.00	C1	$(5.50-4.00) \times (198.37+198.28) / 2$	297.49	0.81	
		$(4.00-5.50) \times (198.16+198.25) / 2$	-297.31		
		$(0.00-4.00) \times (197.92+198.16) / 2$	-792.16		
		$(-1.22-0.00) \times (197.85+197.92) / 2$	-241.42		
		$(0.00--4.94) \times (197.26+197.18) / 2$	974.27		
GS-57 743.20	C1	$(4.00-0.00) \times (197.32+197.26) / 2$	789.16	1.26	
		$(5.50-4.00) \times (197.35+197.32) / 2$	296.00		
		$(4.00-5.50) \times (197.20+197.23) / 2$	-295.82		
		$(0.00-4.00) \times (197.14+197.20) / 2$	-788.68		
		$(-4.94-0.00) \times (197.06+197.14) / 2$	-973.67		
GS-58 743.20	C1	$(0.00--3.56) \times (196.52+196.61) / 2$	699.77	1.07	
		$(3.95-0.00) \times (196.42+196.52) / 2$	776.06		
		$(5.45-3.95) \times (196.38+196.42) / 2$	294.60		
		$(3.95-5.45) \times (196.30+196.26) / 2$	-294.42		
		$(0.00-3.95) \times (196.40+196.30) / 2$	-775.58		
GS-59 740.00	C1	$(-1.00-0.00) \times (196.43+196.40) / 2$	-196.42	1.07	
		$(-3.56--1.00) \times (196.49+196.43) / 2$	-502.94		
		$(0.00--3.49) \times (196.49+196.57) / 2$	685.89		
		$(3.94-0.00) \times (196.39+196.49) / 2$	773.97		
		$(5.44-3.94) \times (196.35+196.39) / 2$	294.56		
GS-60 743.20	C1	$(3.94-5.44) \times (196.27+196.23) / 2$	-294.38	1.07	
		$(0.00-3.94) \times (196.37+196.27) / 2$	-773.50		
		$(-1.00-0.00) \times (196.39+196.37) / 2$	-196.38		
		$(-3.49--1.00) \times (196.45+196.39) / 2$	-489.09		
		$(0.00--3.31) \times (196.39+196.47) / 2$	650.18		
A RIPORTARE mq		$(3.92-0.00) \times (196.29+196.39) / 2$	769.65	454.54	
		$(5.42-3.92) \times (196.25+196.29) / 2$	294.40		
		$(3.92-5.42) \times (196.17+196.13) / 2$	-294.22		
		$(0.00-3.92) \times (196.27+196.17) / 2$	-769.18		
		$(-1.00-0.00) \times (196.30+196.27) / 2$	-196.29		

		CALCOLO DELLE AREE	Foglio n. 12		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			454.54		
GS-58 746.38	C1	$(-3.31--1.00) \times (196.35+196.30) / 2$ $(0.00--3.13) \times (196.30+196.38) / 2$ $(3.89-0.00) \times (196.21+196.30) / 2$ $(5.39-3.89) \times (196.17+196.21) / 2$ $(3.89-5.39) \times (196.09+196.05) / 2$ $(0.00-3.89) \times (196.18+196.09) / 2$ $(-1.00-0.00) \times (196.21+196.18) / 2$ $(-3.13--1.00) \times (196.26+196.21) / 2$	-453.51 614.54 763.43 294.28 -294.10 -762.97 -196.19 -417.98	1.03	
GS-59 787.86	C1	$(0.00--0.85) \times (195.88+195.90) / 2$ $(3.55-0.00) \times (195.77+195.88) / 2$ $(5.05-3.55) \times (195.73+195.77) / 2$ $(3.55-5.05) \times (195.65+195.61) / 2$ $(0.00-3.55) \times (195.76+195.65) / 2$ $(-0.85-0.00) \times (195.78+195.76) / 2$	166.51 695.18 293.62 -293.44 -694.75 -166.40	1.01	
GS-60 797.08	C1	$(0.00--0.50) \times (195.96+195.98) / 2$ $(3.51-0.00) \times (195.86+195.96) / 2$ $(5.01-3.51) \times (195.82+195.86) / 2$ $(3.51-5.01) \times (195.74+195.70) / 2$ $(0.00-3.51) \times (195.84+195.74) / 2$ $(-0.50-0.00) \times (195.86+195.84) / 2$	97.98 687.64 293.76 -293.58 -687.22 -97.93	0.72	
GS-60 Compu 797.08	C1	$(0.00--0.50) \times (195.96+195.98) / 2$ $(3.51-0.00) \times (195.86+195.96) / 2$ $(5.01-3.51) \times (195.82+195.86) / 2$ $(3.51-5.01) \times (195.74+195.70) / 2$ $(0.00-3.51) \times (195.84+195.74) / 2$ $(-0.50-0.00) \times (195.86+195.84) / 2$	97.98 687.64 293.76 -293.58 -687.22 -97.93	0.65	
GS-61 806.30	C1	$(0.00--0.25) \times (196.11+196.12) / 2$ $(3.50-0.00) \times (196.01+196.11) / 2$ $(5.00-3.50) \times (195.97+196.01) / 2$ $(3.50-5.00) \times (195.89+195.85) / 2$ $(0.00-3.50) \times (195.99+195.89) / 2$ $(-0.25-0.00) \times (196.00+195.99) / 2$	49.03 686.21 293.99 -293.81 -685.79 -49.00	0.65	
GS-62 839.60	C1	$(3.50-0.00) \times (196.64+196.74) / 2$ $(5.00-3.50) \times (196.59+196.64) / 2$ $(3.50-5.00) \times (196.52+196.47) / 2$ $(0.00-3.50) \times (196.62+196.52) / 2$	688.41 294.92 -294.74 -688.00	0.63	
GS-63 857.29	C1	$(3.50-0.00) \times (196.97+197.07) / 2$ $(5.00-3.50) \times (196.92+196.97) / 2$ $(3.50-5.00) \times (196.85+196.80) / 2$ $(0.00-3.50) \times (196.95+196.85) / 2$	689.57 295.42 -295.24 -689.15	0.59	
GS-63 Compu 857.29	C1	$(3.50-0.00) \times (196.97+197.07) / 2$ $(5.00-3.50) \times (196.92+196.97) / 2$ $(3.50-5.00) \times (196.85+196.80) / 2$ $(0.00-3.50) \times (196.95+196.85) / 2$	689.57 295.42 -295.24 -689.15	0.60	
GS-64 874.97	C1	$(3.50-0.00) \times (197.34+197.44) / 2$ $(5.00-3.50) \times (197.29+197.34) / 2$ $(3.50-5.00) \times (197.22+197.17) / 2$ $(0.00-3.50) \times (197.32+197.22) / 2$	690.87 295.97 -295.79 -690.44	0.60	
GS-65 884.32	C1	$(3.29-0.00) \times (197.55+197.65) / 2$ $(4.79-3.29) \times (197.51+197.55) / 2$ $(3.29-4.79) \times (197.43+197.39) / 2$ $(0.00-3.29) \times (197.53+197.43) / 2$	650.10 296.30 -296.12 -649.71	0.61	
GS-66 893.67	C1	$(3.01-0.00) \times (197.76+197.84) / 2$ $(4.51-3.01) \times (197.72+197.76) / 2$ $(3.01-4.51) \times (197.64+197.60) / 2$ $(0.00-3.01) \times (197.72+197.64) / 2$	595.38 296.61 -296.43 -595.02	0.57	
GS-67 919.36	C1	$(3.00-0.00) \times (198.11+198.17) / 2$ $(4.50-3.00) \times (198.08+198.11) / 2$ $(3.00-4.50) \times (197.99+197.96) / 2$ $(0.00-3.00) \times (198.05+197.99) / 2$	594.42 297.14 -296.96 -594.06	0.54	
GS-67 Compu 919.36	C1	$(3.00--0.00) \times (198.11+198.17) / 2$ $(4.00-3.00) \times (198.09+198.11) / 2$ $(3.00-4.00) \times (197.99+197.97) / 2$ $(-0.00-3.00) \times (198.05+197.99) / 2$	594.42 198.10 -197.98 -594.06	0.54	
GS-68 922.72	C1	$(3.00-0.00) \times (198.15+198.20) / 2$ $(4.50-3.00) \times (198.12+198.15) / 2$ $(3.00-4.50) \times (198.03+198.00) / 2$ $(0.00-3.00) \times (198.08+198.03) / 2$	594.53 297.20 -297.02 -594.16	0.48	
GS-69 926.07	C1	$(3.00-0.00) \times (198.19+198.24) / 2$ $(4.50-3.00) \times (198.17+198.19) / 2$ $(3.00-4.50) \times (198.07+198.05) / 2$ $(0.00-3.00) \times (198.12+198.07) / 2$	594.64 297.27 -297.09 -594.28	0.55	
				0.54	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE AREE			Foglio n. 13
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
GS-14Compu 171.90	D1	(-1.25--1.45)x(199.10+198.91)/2 (-1.00--1.25)x(199.10+199.10)/2 (0.00--1.00)x(199.07+199.10)/2 (4.00-0.00)x(198.97+199.07)/2 (5.50-4.00)x(198.93+198.97)/2 (5.75-5.50)x(198.93+198.93)/2 (5.96-5.75)x(198.72+198.93)/2 (5.50-5.96)x(198.73+198.72)/2 (4.00-5.50)x(198.77+198.73)/2 (0.00-4.00)x(198.87+198.77)/2 (-1.00-0.00)x(198.90+198.87)/2 (-1.45--1.00)x(198.91+198.90)/2	39.80 49.77 199.08 796.08 298.42 49.73 41.75 -91.41 -298.12 -795.28 -198.88 -89.51		
GS-15 181.54	D1	(-1.25--1.45)x(198.52+198.33)/2 (-1.00--1.25)x(198.52+198.52)/2 (0.00--1.00)x(198.49+198.52)/2 (4.00-0.00)x(198.39+198.49)/2 (5.50-4.00)x(198.35+198.39)/2 (5.75-5.50)x(198.35+198.35)/2 (5.96-5.75)x(198.14+198.35)/2 (5.50-5.96)x(198.15+198.14)/2 (4.00-5.50)x(198.19+198.15)/2 (0.00-4.00)x(198.29+198.19)/2 (-1.00-0.00)x(198.32+198.29)/2 (-1.45--1.00)x(198.33+198.32)/2	39.68 49.63 198.50 793.76 297.56 49.59 41.63 -91.15 -297.25 -792.96 -198.31 -89.25	1.43	
GS-16 200.00	D1	(-1.25--1.45)x(197.38+197.18)/2 (-1.00--1.25)x(197.38+197.38)/2 (0.00--1.00)x(197.38+197.38)/2 (4.00-0.00)x(197.38+197.38)/2 (5.50-4.00)x(197.38+197.38)/2 (5.75-5.50)x(197.38+197.38)/2 (5.95-5.75)x(197.18+197.38)/2 (5.50-5.95)x(197.18+197.18)/2 (4.00-5.50)x(197.18+197.18)/2 (0.00-4.00)x(197.18+197.18)/2 (-1.00-0.00)x(197.18+197.18)/2 (-1.45--1.00)x(197.18+197.18)/2	39.46 49.34 197.38 789.52 296.07 49.34 39.46 -88.73 -295.77 -788.72 -197.18 -88.73	1.43	
GS-17 220.00	D1	(-2.56--2.76)x(196.12+195.91)/2 (-2.31--2.56)x(196.12+196.12)/2 (0.00--2.31)x(196.18+196.12)/2 (4.00-0.00)x(196.29+196.18)/2 (5.50-4.00)x(196.33+196.29)/2 (5.75-5.50)x(196.34+196.33)/2 (5.94-5.75)x(196.15+196.34)/2 (5.50-5.94)x(196.13+196.15)/2 (4.00-5.50)x(196.09+196.13)/2 (0.00-4.00)x(195.98+196.09)/2 (-2.31-0.00)x(195.92+195.98)/2 (-2.76--2.31)x(195.91+195.92)/2	39.20 49.03 453.11 784.94 294.47 49.08 37.29 -86.30 -294.17 -784.14 -452.64 -88.16		1.44
GS-18 240.00	D1	(-3.34--3.55)x(194.80+194.59)/2 (-3.09--3.34)x(194.82+194.80)/2 (0.00--3.09)x(194.98+194.82)/2 (4.00-0.00)x(195.20+194.98)/2 (5.50-4.00)x(195.28+195.20)/2 (5.75-5.50)x(195.30+195.28)/2 (5.94-5.75)x(195.11+195.30)/2 (5.50-5.94)x(195.08+195.11)/2 (4.00-5.50)x(195.00+195.08)/2 (0.00-4.00)x(194.78+195.00)/2 (-3.09-0.00)x(194.62+194.78)/2 (-3.55--3.09)x(194.59+194.62)/2	40.89 48.70 602.24 780.36 292.86 48.82 37.09 -85.84 -292.56 -779.56 -601.62 -89.52		1.71
GS-19 251.53	D1	(-3.37--3.59)x(194.06+193.84)/2 (-3.12--3.37)x(194.07+194.06)/2 (0.00--3.12)x(194.29+194.07)/2 (4.00-0.00)x(194.57+194.29)/2 (5.50-4.00)x(194.68+194.57)/2 (5.75-5.50)x(194.70+194.68)/2 (5.94-5.75)x(194.51+194.70)/2 (5.50-5.94)x(194.48+194.51)/2 (4.00-5.50)x(194.37+194.48)/2 (0.00-4.00)x(194.09+194.37)/2 (-3.12-0.00)x(193.87+194.09)/2 (-3.59--3.12)x(193.84+193.87)/2	42.67 48.52 605.84 777.72 291.94 48.67 36.97 -85.58 -291.64 -776.92 -605.22 -91.11		1.86
GS-20 260.00	D1	(-3.17--3.39)x(193.56+193.35)/2 (-2.92--3.17)x(193.58+193.56)/2 (0.00--2.92)x(193.78+193.58)/2 (4.00-0.00)x(194.06+193.78)/2 (5.50-4.00)x(194.17+194.06)/2 (5.75-5.50)x(194.19+194.17)/2 (5.94-5.75)x(194.00+194.19)/2 (5.50-5.94)x(193.97+194.00)/2 (4.00-5.50)x(193.86+193.97)/2 (0.00-4.00)x(193.58+193.86)/2 (-2.92-0.00)x(193.38+193.58)/2 (-3.39--2.92)x(193.35+193.38)/2	42.56 48.39 565.55 775.68 291.17 48.55 36.88 -85.35 -290.87 -774.88 -564.96 -90.88		1.86
GS-20_Computo 260.00	D1	(-3.17--3.39)x(193.56+193.35)/2 (-2.92--3.17)x(193.58+193.56)/2 (0.00--2.92)x(193.78+193.58)/2 (4.00-0.00)x(194.06+193.78)/2 (5.50-4.00)x(194.17+194.06)/2 (5.75-5.50)x(194.19+194.17)/2 (5.94-5.75)x(194.00+194.19)/2 (5.50-5.94)x(193.97+194.00)/2 (4.00-5.50)x(193.86+193.97)/2 (0.00-4.00)x(193.58+193.86)/2 (-2.92-0.00)x(193.38+193.58)/2 (-3.39--2.92)x(193.35+193.38)/2	42 48.39 565.55 775.68 291.17 48.55 36.88 -85.35 -290.87 -774.88 -564.96 -90.88	56	1.84
GS-21 280.00	D1	(0.00--2.17)x(192.58+192.43)/2 (4.00-0.00)x(192.86+192.58)/2	417.74 770.88		1.84
A RIPORTARE mq			1188.62		

		CALCOLO DELLE AREE			Foglio n. 14				
STABILIZZATO A CEMENTO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			1188.62						
GS-22 300.00	D1	(5.50-4.00) x (192.97+192.86) / 2	289.37	1.61					
		(5.75-5.50) x (192.99+192.97) / 2	48.25						
		(5.94-5.75) x (192.80+192.99) / 2	36.65						
		(5.50-5.94) x (192.77+192.80) / 2	-84.83						
		(4.00-5.50) x (192.66+192.77) / 2	-289.07						
		(0.00-4.00) x (192.38+192.66) / 2	-770.08						
		(-2.17-0.00) x (192.23+192.38) / 2	-417.30						
		(0.00--2.17) x (191.38+191.23) / 2	415.13						
GS-26_Computo 360.00	D1	(4.00-0.00) x (191.66+191.38) / 2	766.08	1.53					
		(5.50-4.00) x (191.77+191.66) / 2	287.57						
		(4.00-5.50) x (191.46+191.57) / 2	-287.27						
		(0.00-4.00) x (191.18+191.46) / 2	-765.28						
		(-2.17-0.00) x (191.03+191.18) / 2	-414.70						
		(0.00--2.00) x (189.40+189.26) / 2	378						
		(4.00-0.00) x (189.68+189.40) / 2	758.16						
		(5.50-4.00) x (189.79+189.68) / 2	284.60						
GS-27 380.00	D1	(4.00-5.50) x (189.48+189.59) / 2	-284.30	1.50					
		(0.00-4.00) x (189.20+189.48) / 2	-757.36						
		(-2.00-0.00) x (189.06+189.20) / 2	-378.26						
		(0.00--1.91) x (189.54+189.41) / 2	361.90						
		(4.00-0.00) x (189.82+189.54) / 2	758.72						
		(5.50-4.00) x (189.93+189.82) / 2	284.81						
		(4.00-5.50) x (189.62+189.73) / 2	-284.51						
		(0.00-4.00) x (189.34+189.62) / 2	-757.92						
GS-28 400.00	D1	(-1.91-0.00) x (189.21+189.34) / 2	-361.52	1.48					
		(0.00--1.82) x (190.08+189.95) / 2	345.83						
		(4.00-0.00) x (190.36+190.08) / 2	760.88						
		(5.50-4.00) x (190.46+190.36) / 2	285.62						
		(4.00-5.50) x (190.16+190.26) / 2	-285.31						
		(0.00-4.00) x (189.88+190.16) / 2	-760.08						
		(-1.82-0.00) x (189.75+189.88) / 2	-345.46						
		GS-29 418.90	D1			(0.00--1.57) x (190.94+190.83) / 2	299.69	1.48	
(4.00-0.00) x (191.22+190.94) / 2	764.32								
(5.50-4.00) x (191.32+191.22) / 2	286.90								
(4.00-5.50) x (191.02+191.12) / 2	-286.61								
(0.00-4.00) x (190.74+191.02) / 2	-763.52								
(-1.57-0.00) x (190.63+190.74) / 2	-299.38								
GS-30 420.00	D1			(0.00--1.54) x (190.99+190.89) / 2	294.05	1.40			
				(4.00-0.00) x (191.27+190.99) / 2	764.52				
		(5.50-4.00) x (191.37+191.27) / 2	286.98						
		(4.00-5.50) x (191.07+191.17) / 2	-286.68						
		(0.00-4.00) x (190.79+191.07) / 2	-763.72						
		(-1.54-0.00) x (190.69+190.79) / 2	-293.74						
		GS-31 440.00	D1	(0.00--1.00) x (191.99+191.95) / 2	191.97			1.41	
				(4.00-0.00) x (192.16+191.99) / 2	768.30				
(5.50-4.00) x (192.22+192.16) / 2	288.28								
(4.00-5.50) x (191.96+192.02) / 2	-287.99								
(0.00-4.00) x (191.79+191.96) / 2	-767.50								
(-1.00-0.00) x (191.75+191.79) / 2	-191.77								
GS-32 460.00	D1			(0.00--1.00) x (192.99+192.98) / 2	192.99	1.29			
				(4.00-0.00) x (193.05+192.99) / 2	772.08				
		(5.50-4.00) x (193.07+193.05) / 2	289.59						
		(4.00-5.50) x (192.85+192.87) / 2	-289.29						
		(0.00-4.00) x (192.79+192.85) / 2	-771.28						
		(-1.00-0.00) x (192.78+192.79) / 2	-192.78						
		GS-32 460.00	D1	(0.00--1.00) x (192.99+192.98) / 2	192.99			1.31	
				(4.00-0.00) x (193.05+192.99) / 2	772.08				
(5.50-4.00) x (193.07+193.05) / 2	289.59								
(4.00-5.50) x (192.85+192.87) / 2	-289.29								
(0.00-4.00) x (192.79+192.85) / 2	-771.28								
(-1.00-0.00) x (192.78+192.79) / 2	-192.78								
GS-33 480.00	D1			(-1.25--1.45) x (194.01+193.81) / 2	38.78	1.43			
				(-1.00--1.25) x (194.01+194.01) / 2	48.50				
		(0.00--1.00) x (193.99+194.01) / 2	194.00						
		(4.00-0.00) x (193.94+193.99) / 2	775.86						
		(5.50-4.00) x (193.92+193.94) / 2	290.89						
		(5.75-5.50) x (193.92+193.92) / 2	48.48						
		(5.95-5.75) x (193.72+193.92) / 2	38.76						
		(5.50-5.95) x (193.72+193.72) / 2	-87.17						
		(4.00-5.50) x (193.74+193.72) / 2	-290.60						
		(0.00-4.00) x (193.79+193.74) / 2	-775.06						
		(-1.00-0.00) x (193.81+193.79) / 2	-193.80						
		(-1.45--1.00) x (193.81+193.81) / 2	-87.21						
		(-1.25--1.45) x (194.47+194.27) / 2	38.87						
		(-1.00--1.25) x (194.46+194.47) / 2	48.62						
		(0.00--1.00) x (194.44+194.46) / 2	194.45						
		(4.00-0.00) x (194.34+194.44) / 2	777.56						
(5.50-4.00) x (194.30+194.34) / 2	291.48								
GS-34 488.89	D1	(5.75-5.50) x (194.29+194.30) / 2	48.57	1.44					
		(5.96-5.75) x (194.09+194.29) / 2	40.78						
		(5.50-5.96) x (194.10+194.09) / 2	-89.28						
		(4.00-5.50) x (194.14+194.10) / 2	-291.18						
		(0.00-4.00) x (194.24+194.14) / 2	-776.76						
		(-1.00-0.00) x (194.26+194.24) / 2	-194.25						
		(-1.45--1.00) x (194.27+194.26) / 2	-87.42						
		(-1.25--1.45) x (194.73+194.53) / 2	38.93						
GS-35 494.11	D1	(-1.00--1.25) x (194.72+194.73) / 2	48.68	1.44					
		(0.00--1.00) x (194.70+194.72) / 2	194.71						
		(4.00-0.00) x (194.60+194.70) / 2	778.60						
		(5.50-4.00) x (194.56+194.60) / 2	291.87						
		(5.75-5.50) x (194.55+194.56) / 2	48.64						
		(5.96-5.75) x (194.35+194.55) / 2	40.83						
		A RIPORTARE mq				1442.26			

		CALCOLO DELLE AREE			Foglio n. 15
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1442.26		
GS-36 500.00	D1	(5.50-5.96)x(194.36+194.35)/2	-89.40	1.44	
		(4.00-5.50)x(194.40+194.36)/2	-291.57		
		(0.00-4.00)x(194.50+194.40)/2	-777.80		
		(-1.00-0.00)x(194.52+194.50)/2	-194.51		
		(-1.45--1.00)x(194.53+194.52)/2	-87.54		
		(-1.25--1.44)x(195.03+194.84)/2	37.04		
		(-1.00--1.25)x(195.02+195.03)/2	48.76		
		(0.00--1.00)x(194.99+195.02)/2	195.00		
		(4.00-0.00)x(194.87+194.99)/2	779.72		
		(5.50-4.00)x(194.83+194.87)/2	292.28		
(5.75-5.50)x(194.82+194.83)/2	48.71				
(5.96-5.75)x(194.61+194.82)/2	40.89				
(5.50-5.96)x(194.63+194.61)/2	-89.53				
(4.00-5.50)x(194.67+194.63)/2	-291.97				
(0.00-4.00)x(194.79+194.67)/2	-778.92				
(-1.00-0.00)x(194.82+194.79)/2	-194.81				
(-1.44--1.00)x(194.84+194.82)/2	-85.73				
GS-37 520.00	D1	(-1.25--1.44)x(196.05+195.86)/2	37.23	1.44	
		(-1.00--1.25)x(196.04+196.05)/2	49.01		
		(0.00--1.00)x(195.99+196.04)/2	196.01		
		(4.00-0.00)x(195.80+195.99)/2	783.58		
		(5.50-4.00)x(195.73+195.80)/2	293.65		
		(5.75-5.50)x(195.72+195.73)/2	48.93		
		(5.96-5.75)x(195.51+195.72)/2	41.08		
		(5.50-5.96)x(195.53+195.51)/2	-89.94		
		(4.00-5.50)x(195.60+195.53)/2	-293.35		
		(0.00-4.00)x(195.79+195.60)/2	-782.78		
(-1.00-0.00)x(195.84+195.79)/2	-195.81				
(-1.44--1.00)x(195.86+195.84)/2	-86.17				
GS-38 540.00	D1	(-1.25--1.44)x(197.06+196.87)/2	37.42	1.44	
		(-1.00--1.25)x(197.04+197.06)/2	49.26		
		(0.00--1.00)x(196.98+197.04)/2	197.01		
		(4.00-0.00)x(196.72+196.98)/2	787.40		
		(6.17-4.00)x(196.57+196.72)/2	426.72		
		(6.42-6.17)x(196.56+196.57)/2	49.14		
		(6.63-6.42)x(196.34+196.56)/2	41.25		
		(6.17-6.63)x(196.37+196.34)/2	-90.32		
		(4.00-6.17)x(196.52+196.37)/2	-426.29		
		(0.00-4.00)x(196.78+196.52)/2	-786.60		
(-1.00-0.00)x(196.84+196.78)/2	-196.81				
(-1.44--1.00)x(196.87+196.84)/2	-86.62				
GS-39 545.69	D1	(-1.25--1.44)x(197.32+197.13)/2	37.47	1.56	
		(-1.00--1.25)x(197.30+197.32)/2	49.33		
		(0.00--1.00)x(197.23+197.30)/2	197.26		
		(4.00-0.00)x(196.95+197.23)/2	788.36		
		(6.44-4.00)x(196.78+196.95)/2	480.35		
		(6.69-6.44)x(196.76+196.78)/2	49.19		
		(6.90-6.69)x(196.55+196.76)/2	41.30		
		(6.44-6.90)x(196.58+196.55)/2	-90.42		
		(4.00-6.44)x(196.75+196.58)/2	-479.86		
		(0.00-4.00)x(197.03+196.75)/2	-787.56		
(-1.00-0.00)x(197.10+197.03)/2	-197.06				
(-1.44--1.00)x(197.13+197.10)/2	-86.73				
GS-40 560.27	D1	(-1.25--1.44)x(197.89+197.70)/2	37.58	1.63	
		(-1.00--1.25)x(197.87+197.89)/2	49.47		
		(0.00--1.00)x(197.80+197.87)/2	197.84		
		(4.00-0.00)x(197.52+197.80)/2	790.64		
		(6.34-4.00)x(197.36+197.52)/2	462.01		
		(6.59-6.34)x(197.34+197.36)/2	49.34		
		(6.81-6.59)x(197.13+197.34)/2	43.39		
		(6.34-6.81)x(197.16+197.13)/2	-92.66		
		(4.00-6.34)x(197.32+197.16)/2	-461.54		
		(0.00-4.00)x(197.60+197.32)/2	-789.84		
(-1.00-0.00)x(197.67+197.60)/2	-197.63				
(-1.44--1.00)x(197.70+197.67)/2	-86.98				
GS-41 574.85	D1	(-1.25--1.44)x(198.36+198.17)/2	37.67	1.62	
		(-1.00--1.25)x(198.34+198.36)/2	49.59		
		(0.00--1.00)x(198.27+198.34)/2	198.31		
		(4.00-0.00)x(197.99+198.27)/2	792.52		
		(5.70-4.00)x(197.87+197.99)/2	336.48		
		(5.95-5.70)x(197.86+197.87)/2	49.47		
		(6.16-5.95)x(197.64+197.86)/2	41.53		
		(5.70-6.16)x(197.67+197.64)/2	-90.92		
		(4.00-5.70)x(197.79+197.67)/2	-336.14		
		(0.00-4.00)x(198.07+197.79)/2	-791.72		
(-1.00-0.00)x(198.14+198.07)/2	-198.10				
(-1.44--1.00)x(198.17+198.14)/2	-87.19				
GS-42 580.00	D1	(-1.25--1.44)x(198.49+198.31)/2	37.70	1.50	
		(-1.00--1.25)x(198.48+198.49)/2	49.62		
		(0.00--1.00)x(198.41+198.48)/2	198.44		
		(4.00-0.00)x(198.15+198.41)/2	793.12		
		(5.75-4.00)x(198.04+198.15)/2	346.67		
		(5.95-5.75)x(197.82+198.04)/2	39.59		
		(4.00-5.95)x(197.95+197.82)/2	-385.88		
		(0.00-4.00)x(198.21+197.95)/2	-792.32		
		(-1.00-0.00)x(198.28+198.21)/2	-198.25		
		(-1.44--1.00)x(198.31+198.28)/2	-87.25		
GS-43 600.00	D1	(-1.25--1.44)x(198.89+198.70)/2	37.77	1.44	
		(-1.00--1.25)x(198.88+198.89)/2	49.72		
		(0.00--1.00)x(198.83+198.88)/2	198.86		
		(4.00-0.00)x(198.64+198.83)/2	794.94		
		(5.75-4.00)x(198.56+198.64)/2	347.55		
		(5.95-5.75)x(198.35+198.56)/2	39.69		
		(4.00-5.95)x(198.44+198.35)/2	-386.87		
		(0.00-4.00)x(198.63+198.44)/2	-794.14		
		(-1.00-0.00)x(198.68+198.63)/2	-198.66		

		CALCOLO DELLE AREE	Foglio n. 16		
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			88.86		
GS-43Compu 617.61	D1	$(-1.44--1.00) \times (198.70+198.68) / 2$ $(-1.25--1.44) \times (199.07+198.88) / 2$ $(-1.00--1.25) \times (199.06+199.07) / 2$ $(0.00--1.00) \times (199.03+199.06) / 2$ $(4.00-0.00) \times (198.91+199.03) / 2$ $(5.50-4.00) \times (198.86+198.91) / 2$ $(5.75-5.50) \times (198.85+198.86) / 2$ $(5.96-5.75) \times (198.64+198.85) / 2$ $(5.50-5.96) \times (198.66+198.64) / 2$ $(4.00-5.50) \times (198.71+198.66) / 2$ $(0.00-4.00) \times (198.83+198.71) / 2$ $(-1.00-0.00) \times (198.86+198.83) / 2$ $(-1.44--1.00) \times (198.88+198.86) / 2$	-87.42 37.81 49.77 199.05 795.88 298.33 49.71 41.74 -91.38 -298.03 -795.08 -198.85 -87.50	1.44	
GS-43Compu 617.61	D1	$(5.75-5.96) \times (198.85+198.64) / 2$ $(5.50-5.75) \times (198.86+198.85) / 2$ $(4.00-5.50) \times (198.91+198.86) / 2$ $(0.00-4.00) \times (199.03+198.91) / 2$ $(-1.00-0.00) \times (199.06+199.03) / 2$ $(-1.25--1.00) \times (199.07+199.06) / 2$ $(-1.44--1.25) \times (198.88+199.07) / 2$ $(-1.00--1.44) \times (198.86+198.88) / 2$ $(0.00--1.00) \times (198.83+198.86) / 2$ $(4.00-0.00) \times (198.71+198.83) / 2$ $(5.50-4.00) \times (198.66+198.71) / 2$ $(5.96-5.50) \times (198.64+198.66) / 2$	-41.74 -49.71 -298.33 -795.88 -199.05 -49.77 -37.81 87.50 198.85 795.08 298.03 91.38	1.45	
GS-44 620.00	D1	$(5.75-5.96) \times (198.88+198.67) / 2$ $(5.50-5.75) \times (198.89+198.88) / 2$ $(4.00-5.50) \times (198.93+198.89) / 2$ $(0.00-4.00) \times (199.05+198.93) / 2$ $(-1.00-0.00) \times (199.08+199.05) / 2$ $(-1.25--1.00) \times (199.09+199.08) / 2$ $(-1.44--1.25) \times (198.89+199.09) / 2$ $(-1.00--1.44) \times (198.88+198.89) / 2$ $(0.00--1.00) \times (198.85+198.88) / 2$ $(4.00-0.00) \times (198.73+198.85) / 2$ $(5.50-4.00) \times (198.69+198.73) / 2$ $(5.96-5.50) \times (198.67+198.69) / 2$	-41.74 -49.72 -298.37 -795.96 -199.06 -49.77 -37.81 87.51 198.87 795.16 298.06 91.39	1.45	
GS-45 625.11	D1	$(5.75-5.96) \times (198.93+198.72) / 2$ $(5.50-5.75) \times (198.93+198.93) / 2$ $(4.00-5.50) \times (198.97+198.93) / 2$ $(0.00-4.00) \times (199.07+198.97) / 2$ $(-1.00-0.00) \times (199.10+199.07) / 2$ $(-1.25--1.00) \times (199.10+199.10) / 2$ $(-1.45--1.25) \times (198.91+199.10) / 2$ $(-1.00--1.45) \times (198.90+198.91) / 2$ $(0.00--1.00) \times (198.87+198.90) / 2$ $(4.00-0.00) \times (198.77+198.87) / 2$ $(5.50-4.00) \times (198.73+198.77) / 2$ $(5.96-5.50) \times (198.72+198.73) / 2$	-41.75 -49.73 -298.42 -796.08 -199.08 -49.77 -39.80 89.51 198.88 795.28 298.12 91.41	1.44	
GS-46 640.00	D1	$(5.75-5.96) \times (198.92+198.72) / 2$ $(5.50-5.75) \times (198.93+198.92) / 2$ $(4.00-5.50) \times (198.97+198.93) / 2$ $(0.00-4.00) \times (199.07+198.97) / 2$ $(-1.00-0.00) \times (199.09+199.07) / 2$ $(-1.25--1.00) \times (199.10+199.09) / 2$ $(-1.45--1.25) \times (198.90+199.10) / 2$ $(-1.00--1.45) \times (198.89+198.90) / 2$ $(0.00--1.00) \times (198.87+198.89) / 2$ $(4.00-0.00) \times (198.77+198.87) / 2$ $(5.50-4.00) \times (198.73+198.77) / 2$ $(5.96-5.50) \times (198.72+198.73) / 2$	-41.75 -49.73 -298.42 -796.08 -199.08 -49.77 -39.80 89.50 198.88 795.28 298.12 91.41	1.43	
GS-47 640.94	D1	$(5.75-5.96) \times (198.92+198.71) / 2$ $(5.50-5.75) \times (198.92+198.92) / 2$ $(4.00-5.50) \times (198.96+198.92) / 2$ $(0.00-4.00) \times (199.06+198.96) / 2$ $(-1.00-0.00) \times (199.09+199.06) / 2$ $(-1.25--1.00) \times (199.09+199.09) / 2$ $(-1.45--1.25) \times (198.90+199.09) / 2$ $(-1.00--1.45) \times (198.89+198.90) / 2$ $(0.00--1.00) \times (198.86+198.89) / 2$ $(4.00-0.00) \times (198.76+198.86) / 2$ $(5.50-4.00) \times (198.72+198.76) / 2$ $(5.96-5.50) \times (198.71+198.72) / 2$	-41.75 -49.73 -298.41 -796.04 -199.07 -49.77 -39.80 89.50 198.88 795.24 298.11 91.41	1.44	
GS-48 660.00	D1	$(5.75-5.95) \times (198.97+198.77) / 2$ $(5.50-5.75) \times (198.97+198.97) / 2$ $(4.00-5.50) \times (198.94+198.97) / 2$ $(0.00-4.00) \times (198.88+198.94) / 2$ $(-1.00-0.00) \times (198.87+198.88) / 2$ $(-1.25--1.00) \times (198.87+198.87) / 2$ $(-1.45--1.25) \times (198.66+198.87) / 2$ $(-1.00--1.45) \times (198.67+198.66) / 2$ $(0.00--1.00) \times (198.68+198.67) / 2$ $(4.00-0.00) \times (198.74+198.68) / 2$ $(5.50-4.00) \times (198.77+198.74) / 2$ $(5.95-5.50) \times (198.77+198.77) / 2$	-39.77 -49.74 -298.43 -795.64 -198.88 -49.72 -39.75 89.40 198.68 794.84 298.13 89.45	1.43	
GS-49 680.00	D1	$(5.75-5.94) \times (198.83+198.64) / 2$ $(5.50-5.75) \times (198.82+198.83) / 2$ $(4.00-5.50) \times (198.73+198.82) / 2$ $(0.00-4.00) \times (198.50+198.73) / 2$ $(-1.16-0.00) \times (198.44+198.50) / 2$ $(-1.41--1.16) \times (198.42+198.44) / 2$ $(-1.62--1.41) \times (198.21+198.42) / 2$ $(-1.16--1.62) \times (198.24+198.21) / 2$ $(0.00--1.16) \times (198.30+198.24) / 2$ $(4.00-0.00) \times (198.53+198.30) / 2$ $(5.50-4.00) \times (198.62+198.53) / 2$	-37.76 -49.71 -298.16 -794.46 -230.23 -49.61 -41.65 91.18 229.99 793.66 297.86	1.43	
A RIPORTARE mq			-88.89		

		CALCOLO DELLE AREE			Foglio n. 17
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-88.89		
GS-50 684.34	D1	$(5.94-5.50) \times (198.64+198.62) / 2$	87.40	1.49	
		$(5.75-5.94) \times (198.77+198.59) / 2$	-37.75		
		$(5.50-5.75) \times (198.76+198.77) / 2$	-49.69		
		$(4.00-5.50) \times (198.66+198.76) / 2$	-298.06		
		$(0.00-4.00) \times (198.39+198.66) / 2$	-794.10		
		$(-1.29-0.00) \times (198.31+198.39) / 2$	-255.87		
		$(-1.54--1.29) \times (198.29+198.31) / 2$	-49.58		
		$(-1.76--1.54) \times (198.08+198.29) / 2$	-43.60		
		$(-1.29--1.76) \times (198.11+198.08) / 2$	93.10		
		$(0.00--1.29) \times (198.19+198.11) / 2$	255.61		
		$(4.00-0.00) \times (198.46+198.19) / 2$	793.30		
$(5.50-4.00) \times (198.56+198.46) / 2$	297.76				
$(5.94-5.50) \times (198.59+198.56) / 2$	87.37				
GS-51 690.64	D1	$(5.75-5.94) \times (198.60+198.41) / 2$	-37.72	1.51	
		$(5.50-5.75) \times (198.58+198.60) / 2$	-49.65		
		$(4.00-5.50) \times (198.48+198.58) / 2$	-297.80		
		$(0.00-4.00) \times (198.22+198.48) / 2$	-793.40		
		$(-1.37-0.00) \times (198.13+198.22) / 2$	-271.50		
		$(-1.62--1.37) \times (198.11+198.13) / 2$	-49.53		
		$(-1.83--1.62) \times (197.90+198.11) / 2$	-41.58		
		$(-1.37--1.83) \times (197.93+197.90) / 2$	91.04		
		$(0.00--1.37) \times (198.02+197.93) / 2$	271.23		
		$(4.00-0.00) \times (198.28+198.02) / 2$	792.60		
		$(5.50-4.00) \times (198.38+198.28) / 2$	297.50		
$(5.94-5.50) \times (198.41+198.38) / 2$	87.29				
GS-52 696.94	D1	$(5.75-5.94) \times (198.40+198.22) / 2$	-37.68	1.52	
		$(5.50-5.75) \times (198.39+198.40) / 2$	-49.60		
		$(4.00-5.50) \times (198.29+198.39) / 2$	-297.51		
		$(0.00-4.00) \times (198.02+198.29) / 2$	-792.62		
		$(-1.30-0.00) \times (197.94+198.02) / 2$	-257.37		
		$(-1.55--1.30) \times (197.92+197.94) / 2$	-49.48		
		$(-1.77--1.55) \times (197.71+197.92) / 2$	-43.52		
		$(-1.30--1.77) \times (197.74+197.71) / 2$	92.93		
		$(0.00--1.30) \times (197.82+197.74) / 2$	257.11		
		$(4.00-0.00) \times (198.09+197.82) / 2$	791.82		
		$(5.50-4.00) \times (198.19+198.09) / 2$	297.21		
$(5.94-5.50) \times (198.22+198.19) / 2$	87.21				
GS-53 700.00	D1	$(5.75-5.94) \times (198.26+198.07) / 2$	-37.65	1.50	
		$(5.50-5.75) \times (198.25+198.26) / 2$	-49.56		
		$(4.00-5.50) \times (198.16+198.25) / 2$	-297.31		
		$(0.00-4.00) \times (197.92+198.16) / 2$	-792.16		
		$(-1.22-0.00) \times (197.85+197.92) / 2$	-241.42		
		$(-1.47--1.22) \times (197.83+197.85) / 2$	-49.46		
		$(-1.68--1.47) \times (197.62+197.83) / 2$	-41.52		
		$(-1.22--1.68) \times (197.65+197.62) / 2$	90.91		
		$(0.00--1.22) \times (197.72+197.65) / 2$	241.18		
		$(4.00-0.00) \times (197.96+197.72) / 2$	791.36		
		$(5.50-4.00) \times (198.05+197.96) / 2$	297.01		
$(5.94-5.50) \times (198.07+198.05) / 2$	87.15				
GS-54 720.00	D1	$(0.00--4.94) \times (197.14+197.06) / 2$	973.67	1.47	
		$(4.00-0.00) \times (197.20+197.14) / 2$	788.68		
		$(5.50-4.00) \times (197.23+197.20) / 2$	295.82		
		$(4.00-5.50) \times (197.00+197.03) / 2$	-295.52		
		$(0.00-4.00) \times (196.94+197.00) / 2$	-787.88		
		$(-4.94-0.00) \times (196.86+196.94) / 2$	-972.69		
GS-55 738.90	D1	$(-1.00--3.56) \times (196.43+196.49) / 2$	502.94	2.08	
		$(0.00--1.00) \times (196.40+196.43) / 2$	196.42		
		$(3.95-0.00) \times (196.30+196.40) / 2$	775.58		
		$(5.45-3.95) \times (196.26+196.30) / 2$	294.42		
		$(3.95-5.45) \times (196.10+196.06) / 2$	-294.12		
		$(0.00-3.95) \times (196.20+196.10) / 2$	-774.79		
		$(-1.00-0.00) \times (196.23+196.20) / 2$	-196.21		
		$(-1.45--1.00) \times (196.24+196.23) / 2$	-88.31		
		$(-3.56--1.45) \times (196.29+196.24) / 2$	-414.12		
GS-56 740.00	D1	$(-1.00--3.49) \times (196.39+196.45) / 2$	489.09	1.81	
		$(0.00--1.00) \times (196.37+196.39) / 2$	196.38		
		$(3.94-0.00) \times (196.27+196.37) / 2$	773.50		
		$(5.44-3.94) \times (196.23+196.27) / 2$	294.38		
		$(3.94-5.44) \times (196.07+196.03) / 2$	-294.08		
		$(0.00-3.94) \times (196.17+196.07) / 2$	-772.71		
		$(-1.00-0.00) \times (196.19+196.17) / 2$	-196.18		
		$(-1.45--1.00) \times (196.20+196.19) / 2$	-88.29		
		$(-3.49--1.45) \times (196.25+196.20) / 2$	-400.30		
GS-57 743.20	D1	$(-1.00--3.31) \times (196.30+196.35) / 2$	453.51	1.79	
		$(0.00--1.00) \times (196.27+196.30) / 2$	196.29		
		$(3.92-0.00) \times (196.17+196.27) / 2$	769.18		
		$(5.42-3.92) \times (196.13+196.17) / 2$	294.22		
		$(3.92-5.42) \times (195.97+195.93) / 2$	-293.92		
		$(0.00-3.92) \times (196.07+195.97) / 2$	-768.40		
		$(-1.00-0.00) \times (196.10+196.07) / 2$	-196.08		
		$(-1.45--1.00) \times (196.11+196.10) / 2$	-88.25		
		$(-3.31--1.45) \times (196.15+196.11) / 2$	-364.80		
GS-58 746.38	D1	$(-1.00--3.13) \times (196.21+196.26) / 2$	417.98	1.75	
		$(0.00--1.00) \times (196.18+196.21) / 2$	196.19		
		$(3.89-0.00) \times (196.09+196.18) / 2$	762.97		
		$(5.39-3.89) \times (195.05+196.09) / 2$	294.10		
		$(3.89-5.39) \times (195.89+195.85) / 2$	-293.80		
		$(0.00-3.89) \times (195.98+195.89) / 2$	-762.19		
$(-1.00-0.00) \times (196.01+195.98) / 2$	-196.00				
$(-1.45--1.00) \times (196.02+196.01) / 2$	-88.21				
$(-3.13--1.45) \times (196.06+196.02) / 2$	-329.35				
GS-59 787.86	D1	$(0.00--0.85) \times (195.76+195.78) / 2$	166.40	1.69	
		$(3.55-0.00) \times (195.65+195.76) / 2$	694.75		
		$(5.05-3.55) \times (195.61+195.65) / 2$	293.44		
A RIPORTARE mq			1154.59		

		CALCOLO DELLE AREE			Foglio n. 18				
STABILIZZATO A CEMENTO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			1154.59						
GS-60 797.08	D1	(5.30-5.05) x (195.60+195.61) / 2	48.90	1.24					
		(5.51-5.30) x (195.40+195.60) / 2	41.05						
		(5.05-5.51) x (195.41+195.40) / 2	-89.89						
		(3.55-5.05) x (195.45+195.41) / 2	-293.14						
		(0.00-3.55) x (195.56+195.45) / 2	-694.04						
		(-0.85-0.00) x (195.58+195.56) / 2	-166.23						
		(0.00--0.50) x (195.84+195.86) / 2	97.93						
		(3.51-0.00) x (195.74+195.84) / 2	687.22						
		(5.01-3.51) x (195.70+195.74) / 2	293.58						
		(5.26-5.01) x (195.69+195.70) / 2	48.92						
(5.47-5.26) x (195.49+195.69) / 2	41.07								
(5.01-5.47) x (195.50+195.49) / 2	-89.93								
(3.51-5.01) x (195.54+195.50) / 2	-293.28								
(0.00-3.51) x (195.64+195.54) / 2	-686.52								
(-0.50-0.00) x (195.66+195.64) / 2	-97.82								
GS-60 Compu 797.08	D1	(0.00--0.50) x (195.84+195.86) / 2	97.93	1.17					
		(3.51-0.00) x (195.74+195.84) / 2	687.22						
		(5.01-3.51) x (195.70+195.74) / 2	293.58						
		(5.26-5.01) x (195.69+195.70) / 2	48.92						
		(5.47-5.26) x (195.49+195.69) / 2	41.07						
		(5.01-5.47) x (195.50+195.49) / 2	-89.93						
		(3.51-5.01) x (195.54+195.50) / 2	-293.28						
		(0.00-3.51) x (195.64+195.54) / 2	-686.52						
		(-0.50-0.00) x (195.66+195.64) / 2	-97.82						
		GS-61 806.30	D1			(0.00--0.25) x (195.99+196.00) / 2	49.00	1.17	
(3.50-0.00) x (195.89+195.99) / 2	685.79								
(5.00-3.50) x (195.85+195.89) / 2	293.81								
(5.25-5.00) x (195.84+195.85) / 2	48.96								
(5.46-5.25) x (195.63+195.84) / 2	41.10								
(5.00-5.46) x (195.65+195.63) / 2	-89.99								
(3.50-5.00) x (195.69+195.65) / 2	-293.50								
(0.00-3.50) x (195.79+195.69) / 2	-685.09								
(-0.25-0.00) x (195.80+195.79) / 2	-48.95								
GS-62 839.60	D1			(3.50-0.00) x (196.52+196.62) / 2	688.00	1.13			
		(5.00-3.50) x (196.47+196.52) / 2	294.74						
		(5.25-5.00) x (196.46+196.47) / 2	49.12						
		(5.46-5.25) x (196.26+196.46) / 2	41.24						
		(5.00-5.46) x (196.27+196.26) / 2	-90.28						
		(3.50-5.00) x (196.32+196.27) / 2	-294.44						
		(0.00-3.50) x (196.42+196.32) / 2	-687.30						
		GS-63 857.29	D1	(3.50-0.00) x (196.85+196.95) / 2	689.15			1.08	
				(5.00-3.50) x (196.80+196.85) / 2	295.24				
				(5.25-5.00) x (196.80+196.80) / 2	49.20				
(5.46-5.25) x (196.59+196.80) / 2	41.31								
(5.00-5.46) x (196.60+196.59) / 2	-90.43								
(3.50-5.00) x (196.65+196.60) / 2	-294.94								
(0.00-3.50) x (196.75+196.65) / 2	-688.45								
GS-63 Compu 857.29	D1			(3.50-0.00) x (196.85+196.95) / 2	689.15	1.08			
				(5.00-3.50) x (196.80+196.85) / 2	295.24				
				(5.25-5.00) x (196.80+196.80) / 2	49.20				
		(5.46-5.25) x (196.59+196.80) / 2	41.31						
		(5.00-5.46) x (196.60+196.59) / 2	-90.43						
		(3.50-5.00) x (196.65+196.60) / 2	-294.94						
		(0.00-3.50) x (196.75+196.65) / 2	-688.45						
		GS-64 874.97	D1	(3.50-0.00) x (197.22+197.32) / 2	690.44			1.08	
				(5.00-3.50) x (197.17+197.22) / 2	295.79				
				(5.25-5.00) x (197.16+197.17) / 2	49.29				
(5.46-5.25) x (196.96+197.16) / 2	41.38								
(5.00-5.46) x (196.97+196.96) / 2	-90.60								
(3.50-5.00) x (197.02+196.97) / 2	-295.49								
(0.00-3.50) x (197.12+197.02) / 2	-689.75								
GS-65 884.32	D1			(3.29-0.00) x (197.43+197.53) / 2	649.71	1.06			
				(4.79-3.29) x (197.39+197.43) / 2	296.12				
				(5.04-4.79) x (197.38+197.39) / 2	49.35				
		(5.24-5.04) x (197.18+197.38) / 2	39.46						
		(4.79-5.24) x (197.19+197.18) / 2	-88.73						
		(3.29-4.79) x (197.23+197.19) / 2	-295.81						
		(0.00-3.29) x (197.33+197.23) / 2	-649.05						
		GS-66 893.67	D1	(3.01-0.00) x (197.64+197.72) / 2	595.02			1.05	
				(4.51-3.01) x (197.60+197.64) / 2	296.43				
				(4.76-4.51) x (197.59+197.60) / 2	49.40				
(4.97-4.76) x (197.39+197.59) / 2	41.47								
(4.51-4.97) x (197.40+197.39) / 2	-90.80								
(3.01-4.51) x (197.44+197.40) / 2	-296.13								
(0.00-3.01) x (197.52+197.44) / 2	-594.41								
GS-67 919.36	D1			(3.00-0.00) x (197.99+198.05) / 2	594.06	0.98			
				(4.50-3.00) x (197.96+197.99) / 2	296.96				
				(4.75-4.50) x (197.95+197.96) / 2	49.49				
		(4.95-4.75) x (197.75+197.95) / 2	39.57						
		(4.50-4.95) x (197.76+197.75) / 2	-88.99						
		(3.00-4.50) x (197.79+197.76) / 2	-296.66						
		(0.00-3.00) x (197.85+197.79) / 2	-593.46						
		GS-67 Compu 919.36	D1	(3.00--0.00) x (197.99+198.05) / 2	594.06			0.97	
				(4.00-3.00) x (197.97+197.99) / 2	197.98				
				(4.25-4.00) x (197.96+197.97) / 2	49.49				
(4.46-4.25) x (197.76+197.96) / 2	41.55								
(4.00-4.46) x (197.77+197.76) / 2	-90.97								
(3.00-4.00) x (197.79+197.77) / 2	-197.78								
(-0.00-3.00) x (197.85+197.79) / 2	-593.46								
GS-68 922.72	D1			(3.00-0.00) x (198.03+198.08) / 2	594.16	0.87			
				(4.50-3.00) x (198.00+198.03) / 2	297.02				
				(4.75-4.50) x (198.00+198.00) / 2	49.50				
A RIPORTARE mq			940.68						

		CALCOLO DELLE AREE			Foglio n. 19
STABILIZZATO A CEMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			940.68		
GS-69 926.07	D1	$(4.95-4.75) \times (197.79+198.00) / 2$	39.58	0.96	
		$(4.50-4.95) \times (197.80+197.79) / 2$	-89.01		
		$(3.00-4.50) \times (197.83+197.80) / 2$	-296.72		
		$(0.00-3.00) \times (197.88+197.83) / 2$	-593.57		
		$(3.00-0.00) \times (198.07+198.12) / 2$	594.28	0.97	
		$(4.50-3.00) \times (198.05+198.07) / 2$	297.09		
		$(4.75-4.50) \times (198.04+198.05) / 2$	49.51		
		$(4.95-4.75) \times (197.84+198.04) / 2$	39.59		
		$(4.50-4.95) \times (197.85+197.84) / 2$	-89.03		
		$(3.00-4.50) \times (197.87+197.85) / 2$	-296.79		
		$(0.00-3.00) \times (197.92+197.87) / 2$	-593.68		
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 20
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
GS-14Compu 171.90	E1	(-2.78--3.00)x(198.94+198.80)/2 (-1.45--2.78)x(198.91+198.94)/2 (-1.00--1.45)x(198.90+198.91)/2 (0.00--1.00)x(198.87+198.90)/2 (4.00-0.00)x(198.77+198.87)/2 (5.50-4.00)x(198.73+198.77)/2 (5.96-5.50)x(198.72+198.73)/2 (7.42-5.96)x(198.69+198.72)/2 (7.65-7.42)x(198.53+198.69)/2 (5.50-7.65)x(198.58+198.53)/2 (4.00-5.50)x(198.62+198.58)/2 (0.00-4.00)x(198.72+198.62)/2 (-1.00-0.00)x(198.75+198.72)/2 (-3.00--1.00)x(198.80+198.75)/2	43.75 264.57 89.51 198.88 795.28 298.12 91.41 290.11 45.68 -426.89 -297.90 -794.68 -198.74 -397.55		
GS-15 181.54	E1	(-2.78--3.00)x(198.36+198.22)/2 (-1.45--2.78)x(198.33+198.36)/2 (-1.00--1.45)x(198.32+198.33)/2 (0.00--1.00)x(198.29+198.32)/2 (4.00-0.00)x(198.19+198.29)/2 (5.50-4.00)x(198.15+198.19)/2 (5.96-5.50)x(198.14+198.15)/2 (7.42-5.96)x(198.11+198.14)/2 (7.65-7.42)x(197.95+198.11)/2 (5.50-7.65)x(198.00+197.95)/2 (4.00-5.50)x(198.04+198.00)/2 (0.00-4.00)x(198.14+198.04)/2 (-1.00-0.00)x(198.17+198.14)/2 (-3.00--1.00)x(198.22+198.17)/2	43.62 263.80 89.25 198.31 792.96 297.25 91.15 289.26 45.55 -425.65 -297.03 -792.36 -198.15 -396.39	1.55	
GS-16 200.00	E1	(-2.85--3.07)x(197.18+197.03)/2 (-1.45--2.85)x(197.18+197.18)/2 (-1.00--1.45)x(197.18+197.18)/2 (0.00--1.00)x(197.18+197.18)/2 (4.00-0.00)x(197.18+197.18)/2 (5.50-4.00)x(197.18+197.18)/2 (5.95-5.50)x(197.18+197.18)/2 (7.35-5.95)x(197.18+197.18)/2 (7.57-7.35)x(197.03+197.18)/2 (5.50-7.57)x(197.03+197.03)/2 (4.00-5.50)x(197.03+197.03)/2 (0.00-4.00)x(197.03+197.03)/2 (-1.00-0.00)x(197.03+197.03)/2 (-3.07--1.00)x(197.03+197.03)/2	43.36 276.05 88.73 197.18 788.72 295.77 88.73 276.05 43.36 -407.85 -295.55 -788.12 -197.03 -407.85	1.57	
GS-17 220.00	E1	(-4.23--4.47)x(195.87+195.71)/2 (-2.76--4.23)x(195.91+195.87)/2 (-2.31--2.76)x(195.92+195.91)/2 (0.00--2.31)x(195.98+195.92)/2 (4.00-0.00)x(196.09+195.98)/2 (5.50-4.00)x(196.13+196.09)/2 (5.94-5.50)x(196.15+196.13)/2 (7.28-5.94)x(196.18+196.15)/2 (7.49-7.28)x(196.04+196.18)/2 (5.50-7.49)x(195.98+196.04)/2 (4.00-5.50)x(195.94+195.98)/2 (0.00-4.00)x(195.83+195.94)/2 (-2.31-0.00)x(195.77+195.83)/2 (-4.47--2.31)x(195.71+195.77)/2	46.99 287.96 88.16 452.64 784.14 294.17 86.30 262.86 41.18 -390.06 -293.94 -783.54 -452.30 -422.80	1.55	
GS-18 240.00	E1	(-5.10--5.35)x(194.51+194.34)/2 (-3.55--5.10)x(194.59+194.51)/2 (-3.09--3.55)x(194.62+194.59)/2 (0.00--3.09)x(194.78+194.62)/2 (4.00-0.00)x(195.00+194.78)/2 (5.50-4.00)x(195.08+195.00)/2 (5.94-5.50)x(195.11+195.08)/2 (7.21-5.50)x(195.18+195.11)/2 (7.42-7.21)x(195.04+195.18)/2 (5.50-7.42)x(194.93+195.04)/2 (4.00-5.50)x(194.85+194.93)/2 (0.00-4.00)x(194.63+194.85)/2 (-3.09-0.00)x(194.47+194.63)/2 (-5.35--3.09)x(194.34+194.47)/2	48.61 301.55 89.52 601.62 779.56 292.56 85.84 247.83 40.97 -374.37 -292.33 -778.96 -601.16 -439.36	1.76	
GS-19 251.53	E1	(-5.19--5.44)x(193.73+193.56)/2 (-3.59--5.19)x(193.84+193.73)/2 (-3.12--3.59)x(193.87+193.84)/2 (0.00--3.12)x(194.09+193.87)/2 (4.00-0.00)x(194.37+194.09)/2 (5.50-4.00)x(194.48+194.37)/2 (5.94-5.50)x(194.51+194.48)/2 (7.17-5.94)x(194.59+194.51)/2 (7.38-7.17)x(194.46+194.59)/2 (5.50-7.38)x(194.33+194.46)/2 (4.00-5.50)x(194.22+194.33)/2 (0.00-4.00)x(193.94+194.22)/2 (-3.12-0.00)x(193.72+193.94)/2 (-5.44--3.12)x(193.56+193.72)/2	48.41 310.06 91.11 605.22 776.92 291.64 85.58 239.30 40.85 -365.46 -291.41 -776.32 -604.75 -449.24	1.88	
GS-20 260.00	E1	(-4.99--5.24)x(193.24+193.07)/2 (-3.39--4.99)x(193.35+193.24)/2 (-2.92--3.39)x(193.38+193.35)/2 (0.00--2.92)x(193.58+193.38)/2 (4.00-0.00)x(193.86+193.58)/2 (5.50-4.00)x(193.97+193.86)/2 (5.94-5.50)x(194.00+193.97)/2 (7.17-5.94)x(194.09+194.00)/2 (7.38-7.17)x(193.95+194.09)/2 (5.50-7.38)x(193.82+193.95)/2 (4.00-5.50)x(193.71+193.82)/2 (0.00-4.00)x(193.43+193.71)/2 (-2.92-0.00)x(193.23+193.43)/2 (-5.24--2.92)x(193.07+193.23)/2	48.29 309.27 90.88 564.96 774.88 290.87 85.35 238.68 40.74 -364.50 -290.65 -774.28 -564.52 -448.11	1.91	
GS-20_Computo	E1	(-3.39--3.42)x(193.35+193.34)/2	5.80	1.86	
A RIPORTARE mq			5.80		



		CALCOLO DELLE AREE			Foglio n. 21
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			5.80		
260.00		(-2.92--3.39)x(193.38+193.35)/2 (0.00--2.92)x(193.58+193.38)/2 (4.00-0.00)x(193.86+193.58)/2 (5.50-4.00)x(193.97+193.86)/2 (5.94-5.50)x(194.00+193.97)/2 (6.00-5.94)x(194.00+194.00)/2 (5.50-6.00)x(193.82+193.85)/2 (4.00-5.50)x(193.71+193.82)/2 (0.00-4.00)x(193.43+193.71)/2 (-2.92-0.00)x(193.23+193.43)/2 (-3.42--2.92)x(193.19+193.23)/2	90.88 564.96 774.88 290.87 85.35 11.64 -96.92 -290.65 -774.28 -564.52 -96.60		
GS-21 280.00	E1	(-2.17--2.67)x(192.23+192.23)/2 (0.00--2.17)x(192.38+192.23)/2 (4.00-0.00)x(192.66+192.38)/2 (5.50-4.00)x(192.77+192.66)/2 (5.94-5.50)x(192.80+192.77)/2 (6.00-5.94)x(192.80+192.80)/2 (5.50-6.00)x(192.62+192.65)/2 (4.00-5.50)x(192.51+192.62)/2 (0.00-4.00)x(192.23+192.51)/2 (-2.17-0.00)x(192.08+192.23)/2 (-2.67--2.17)x(192.05+192.08)/2	96.11 417.30 770.08 289.07 84.83 11.57 -96.32 -288.85 -769.48 -416.98 -96.03	1.41	
GS-22 300.00	E1	(-2.17--2.67)x(191.03+191.03)/2 (0.00--2.17)x(191.18+191.03)/2 (4.00-0.00)x(191.46+191.18)/2 (5.50-4.00)x(191.57+191.46)/2 (6.00-5.50)x(191.57+191.57)/2 (5.50-6.00)x(191.42+191.45)/2 (4.00-5.50)x(191.31+191.42)/2 (0.00-4.00)x(191.03+191.31)/2 (-2.17-0.00)x(190.88+191.03)/2 (-2.67--2.17)x(190.85+190.88)/2	95.52 414.70 765.28 287.27 95.78 -95.72 -287.05 -764.68 -414.37 -95.43	1.30	
GS-26_Computo 360.00	E1	(-2.00--2.67)x(189.06+189.06)/2 (0.00--2.00)x(189.20+189.06)/2 (4.00-0.00)x(189.48+189.20)/2 (5.50-4.00)x(189.59+189.48)/2 (6.00-5.50)x(189.59+189.59)/2 (5.50-6.00)x(189.44+189.47)/2 (4.00-5.50)x(189.33+189.44)/2 (0.00-4.00)x(189.05+189.33)/2 (-2.00-0.00)x(188.91+189.05)/2 (-2.67--2.00)x(188.87+188.91)/2	126 378.26 757.36 284.30 94.80 -94.73 -284.08 -756.76 -377.96 -126.56	67	1.30
GS-27 380.00	E1	(-1.91--2.41)x(189.21+189.21)/2 (0.00--1.91)x(189.34+189.21)/2 (4.00-0.00)x(189.62+189.34)/2 (5.50-4.00)x(189.73+189.62)/2 (6.00-5.50)x(189.73+189.73)/2 (5.50-6.00)x(189.58+189.61)/2 (4.00-5.50)x(189.47+189.58)/2 (0.00-4.00)x(189.19+189.47)/2 (-1.91-0.00)x(189.06+189.19)/2 (-2.41--1.91)x(189.02+189.06)/2	94.61 361.52 757.92 284.51 94.86 -94.80 -284.29 -757.32 -361.23 -94.52	1.30	
GS-28 400.00	E1	(-1.82--2.32)x(189.75+189.75)/2 (0.00--1.82)x(189.88+189.75)/2 (4.00-0.00)x(190.16+189.88)/2 (5.50-4.00)x(190.26+190.16)/2 (6.00-5.50)x(190.26+190.26)/2 (5.50-6.00)x(190.11+190.15)/2 (4.00-5.50)x(190.01+190.11)/2 (0.00-4.00)x(189.73+190.01)/2 (-1.82-0.00)x(189.60+189.73)/2 (-2.32--1.82)x(189.57+189.60)/2	94.87 345.46 760.08 285.31 95.13 -95.06 -285.09 -759.48 -345.19 -94.79	1.26	
GS-29 418.90	E1	(-1.57--2.07)x(190.63+190.63)/2 (0.00--1.57)x(190.74+190.63)/2 (4.00-0.00)x(191.02+190.74)/2 (5.50-4.00)x(191.12+191.02)/2 (6.00-5.50)x(191.12+191.12)/2 (5.50-6.00)x(190.97+191.01)/2 (4.00-5.50)x(190.87+190.97)/2 (0.00-4.00)x(190.59+190.87)/2 (-1.57-0.00)x(190.48+190.59)/2 (-2.08--1.57)x(190.44+190.48)/2 (-2.07--2.08)x(190.63+190.44)/2	95.31 299.38 763.52 286.61 95.56 -95.50 -286.38 -762.92 -299.14 -97.13 1.91	1.24	
GS-30 420.00	E1	(-1.54--2.04)x(190.69+190.69)/2 (0.00--1.54)x(190.79+190.69)/2 (4.00-0.00)x(191.07+190.79)/2 (5.50-4.00)x(191.17+191.07)/2 (6.00-5.50)x(191.17+191.17)/2 (5.50-6.00)x(191.02+191.05)/2 (4.00-5.50)x(190.92+191.02)/2 (0.00-4.00)x(190.64+190.92)/2 (-1.54-0.00)x(190.54+190.64)/2 (-2.04--1.54)x(190.50+190.54)/2	95.34 293.74 763.72 286.68 95.58 -95.52 -286.45 -763.12 -293.51 -95.26	1.22	
GS-31 440.00	E1	(-1.00--1.50)x(191.75+191.75)/2 (0.00--1.00)x(191.79+191.75)/2 (4.00-0.00)x(191.96+191.79)/2 (5.50-4.00)x(192.02+191.96)/2 (6.00-5.50)x(192.02+192.02)/2 (5.50-6.00)x(191.87+191.89)/2 (4.00-5.50)x(191.81+191.87)/2 (0.00-4.00)x(191.64+191.81)/2 (-1.00-0.00)x(191.60+191.64)/2 (-1.50--1.00)x(191.58+191.60)/2	95.88 191.77 767.50 287.99 96.01 -95.94 -287.76 -766.90 -191.62 -95.80	1.20	
GS-32 460.00	E1	(-1.00--1.50)x(192.78+192.78)/2 (0.00--1.00)x(192.79+192.78)/2	96.39 192.78	1.13	
A RIPORTARE mq			289.17		

FONDAZIONE NON LEGATA		CALCOLO DELLE AREE	Foglio n. 22				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			289.17				
GS-32 460.00	E1	(4.00-0.00) x (192.85+192.79) / 2	771.28	1.14			
		(5.50-4.00) x (192.87+192.85) / 2	289.29				
		(6.00-5.50) x (192.87+192.87) / 2	96.44				
		(5.50-6.00) x (192.72+192.73) / 2	-96.36				
		(4.00-5.50) x (192.70+192.72) / 2	-289.06				
		(0.00-4.00) x (192.64+192.70) / 2	-770.68				
		(-1.00-0.00) x (192.63+192.64) / 2	-192.63				
		(-1.50--1.00) x (192.62+192.63) / 2	-96.31				
		(-1.00--2.20) x (192.78+192.78) / 2	231.34				
		(0.00--1.00) x (192.79+192.78) / 2	192.78				
(4.00-0.00) x (192.85+192.79) / 2	771.28	1.37					
(5.50-4.00) x (192.87+192.85) / 2	289.29						
(6.70-5.50) x (192.87+192.87) / 2	231.44						
(6.90-6.70) x (192.74+192.87) / 2	38.56						
(5.50-6.90) x (192.72+192.74) / 2	-269.82						
(4.00-5.50) x (192.70+192.72) / 2	-289.06						
(0.00-4.00) x (192.64+192.70) / 2	-770.68						
(-1.00-0.00) x (192.63+192.64) / 2	-192.63						
(-2.46--1.00) x (192.61+192.63) / 2	-281.23						
(-2.20--2.46) x (192.78+192.61) / 2	50.10						
GS-33 480.00	E1	(-2.81--3.03) x (193.83+193.68) / 2	42.63	1.66			
		(-1.45--2.81) x (193.81+193.83) / 2	263.60				
		(-1.00--1.45) x (193.81+193.81) / 2	87.21				
		(0.00--1.00) x (193.79+193.81) / 2	193.80				
		(4.00-0.00) x (193.74+193.79) / 2	775.06				
		(5.50-4.00) x (193.72+193.74) / 2	290.60				
		(5.95-5.50) x (193.72+193.72) / 2	87.17				
		(7.93-5.95) x (193.67+193.72) / 2	383.52				
		(8.16-7.93) x (193.52+193.67) / 2	44.53				
		(5.50-8.16) x (193.57+193.52) / 2	-514.83				
(4.00-5.50) x (193.59+193.57) / 2	-290.37	1.66					
(0.00-4.00) x (193.64+193.59) / 2	-774.46						
(-1.00-0.00) x (193.66+193.64) / 2	-193.65						
(-3.03--1.00) x (193.68+193.66) / 2	-393.15						
(-2.78--3.00) x (194.31+194.16) / 2	42.73						
(-1.45--2.78) x (194.27+194.31) / 2	258.41						
(-1.00--1.45) x (194.26+194.27) / 2	87.42						
(0.00--1.00) x (194.24+194.26) / 2	194.25						
(4.00-0.00) x (194.14+194.24) / 2	776.76						
(5.50-4.00) x (194.10+194.14) / 2	291.18						
(5.96-5.50) x (194.09+194.10) / 2	89.28	1.66					
(7.97-5.96) x (194.03+194.09) / 2	390.06						
(8.20-7.97) x (193.87+194.03) / 2	77.44.61						
(5.50-8.20) x (193.95+193.87) / 2	-523.56						
(4.00-5.50) x (193.99+193.95) / 2	-290.95						
(0.00-4.00) x (194.09+193.99) / 2	-776.16						
(-1.00-0.00) x (194.11+194.09) / 2	-194.10						
(-3.00--1.00) x (194.16+194.11) / 2	-388.27						
(-2.78--3.00) x (194.57+194.42) / 2	42.79						
(-1.45--2.78) x (194.53+194.57) / 2	258.75						
(-1.00--1.45) x (194.52+194.53) / 2	87.54	1.65					
(0.00--1.00) x (194.50+194.52) / 2	194.51						
(4.00-0.00) x (194.40+194.50) / 2	777.80						
(5.50-4.00) x (194.36+194.40) / 2	291.57						
(5.96-5.50) x (194.35+194.36) / 2	89.40						
(7.97-5.96) x (194.29+194.35) / 2	390.58						
(8.20-7.97) x (194.13+194.29) / 2	44.67						
(5.50-8.20) x (194.21+194.13) / 2	-524.26						
(4.00-5.50) x (194.25+194.21) / 2	-291.35						
(0.00-4.00) x (194.35+194.25) / 2	-777.20						
(-1.00-0.00) x (194.37+194.35) / 2	-194.36	1.67					
(-3.00--1.00) x (194.42+194.37) / 2	-388.79						
(-2.77--2.98) x (194.88+194.73) / 2	40.91						
(-1.44--2.77) x (194.84+194.88) / 2	259.16						
(-1.00--1.44) x (194.82+194.84) / 2	85.73						
(0.00--1.00) x (194.79+194.82) / 2	194.81						
(4.00-0.00) x (194.67+194.79) / 2	778.92						
(5.50-4.00) x (194.63+194.67) / 2	291.97						
(5.96-5.50) x (194.61+194.63) / 2	89.53						
(7.99-5.96) x (194.55+194.61) / 2	395.00						
(8.22-7.99) x (194.39+194.55) / 2	44.73	1.65					
(5.50-8.22) x (194.48+194.39) / 2	-528.86						
(4.00-5.50) x (194.52+194.48) / 2	-291.75						
(0.00-4.00) x (194.64+194.52) / 2	-778.32						
(-1.00-0.00) x (194.67+194.64) / 2	-194.65						
(-2.98--1.00) x (194.73+194.67) / 2	-385.51						
(-2.73--2.94) x (195.92+195.78) / 2	41.13						
(-1.44--2.73) x (195.86+195.92) / 2	252.70						
(-1.00--1.44) x (195.84+195.86) / 2	86.17						
(0.00--1.00) x (195.79+195.84) / 2	195.81						
(4.00-0.00) x (195.60+195.79) / 2	782.78						
(5.50-4.00) x (195.53+195.60) / 2	293.35	1.65					
(5.96-5.50) x (195.51+195.53) / 2	89.94						
(8.04-5.96) x (195.41+195.51) / 2	406.56						
(8.28-8.04) x (195.25+195.41) / 2	46.88						
(5.50-8.28) x (195.38+195.25) / 2	-542.98						
(4.00-5.50) x (195.45+195.38) / 2	-293.12						
(0.00-4.00) x (195.64+195.45) / 2	-782.18						
(-1.00-0.00) x (195.69+195.64) / 2	-195.66						
(-2.94--1.00) x (195.78+195.69) / 2	-379.73						
(-2.68--2.89) x (196.95+196.81) / 2	41.34			1.65			
(-1.44--2.68) x (196.87+196.95) / 2	244.17						
(-1.00--1.44) x (196.84+196.87) / 2	86.62						
(0.00--1.00) x (196.78+196.84) / 2	196.81						
(4.00-0.00) x (196.52+196.78) / 2	786.60						
(6.17-4.00) x (196.37+196.52) / 2	426.29						
(6.63-6.17) x (196.34+196.37) / 2	90.32						
A RIPORTARE mq			1872.15				

		CALCOLO DELLE AREE			Foglio n. 23
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1872.15		
GS-39 545.69	E1	(8.77-6.63)x(196.22+196.34)/2	420.04	1.76	
		(9.02-8.77)x(196.05+196.22)/2	49.03		
		(6.17-9.02)x(196.22+196.05)/2	-558.98		
		(4.00-6.17)x(196.37+196.22)/2	-425.96		
		(0.00-4.00)x(196.63+196.37)/2	-786.00		
		(-1.00-0.00)x(196.69+196.63)/2	-196.66		
		(-2.89--1.00)x(196.81+196.69)/2	-371.86		
		(-2.67--2.88)x(197.22+197.08)/2	41.40		
		(-1.44--2.67)x(197.13+197.22)/2	242.53		
		(-1.00--1.44)x(197.10+197.13)/2	86.73		
		(0.00--1.00)x(197.03+197.10)/2	197.06		
		(4.00-0.00)x(196.75+197.03)/2	787.56		
		(6.44-4.00)x(196.58+196.75)/2	479.86		
GS-40 560.27	E1	(6.90-6.44)x(196.55+196.58)/2	90.42	1.79	
		(9.05-6.90)x(196.41+196.55)/2	422.43		
		(9.30-9.05)x(196.24+196.41)/2	49.08		
		(6.44-9.30)x(196.43+196.24)/2	-561.52		
		(4.00-6.44)x(196.60+196.43)/2	-479.50		
		(0.00-4.00)x(196.88+196.60)/2	-786.96		
		(-1.00-0.00)x(196.95+196.88)/2	-196.91		
		(-2.88--1.00)x(197.08+196.95)/2	-370.39		
		(-2.67--2.88)x(197.79+197.65)/2	41.52		
		(-1.44--2.67)x(197.70+197.79)/2	243.23		
		(-1.00--1.44)x(197.67+197.70)/2	86.98		
		(0.00--1.00)x(197.60+197.67)/2	197.63		
		(4.00-0.00)x(197.32+197.60)/2	789.84		
(6.34-4.00)x(197.16+197.32)/2	461.54				
GS-41 574.85	E1	(6.81-6.34)x(197.13+197.16)/2	92.66	1.77	
		(8.96-6.81)x(196.99+197.13)/2	423.68		
		(9.21-8.96)x(196.83+196.99)/2	49.23		
		(6.34-9.21)x(197.01+196.83)/2	-565.16		
		(4.00-6.34)x(197.17+197.01)/2	-461.19		
		(0.00-4.00)x(197.45+197.17)/2	-789.24		
		(-1.00-0.00)x(197.52+197.45)/2	-197.49		
		(-2.88--1.00)x(197.65+197.52)/2	-371.46		
		(-2.67--2.88)x(198.26+198.12)/2	41.62		
		(-1.44--2.67)x(198.17+198.26)/2	243.80		
		(-1.00--1.44)x(198.14+198.17)/2	87.19		
		(0.00--1.00)x(198.07+198.14)/2	198.10		
		(4.00-0.00)x(197.79+198.07)/2	791.72		
(5.70-4.00)x(197.67+197.79)/2	336.14				
GS-42 580.00	E1	(6.16-5.70)x(197.64+197.67)/2	90.92	1.69	
		(8.31-6.16)x(197.51+197.64)/2	424.79		
		(8.57-8.31)x(197.34+197.51)/2	51.33		
		(5.70-8.57)x(197.52+197.34)/2	-566.62		
		(4.00-5.70)x(197.64+197.52)/2	-335.89		
		(0.00-4.00)x(197.92+197.64)/2	-791.12		
		(-1.00-0.00)x(197.99+197.92)/2	-197.95		
		(-2.88--1.00)x(198.12+197.99)/2	-372.34		
		(-2.68--2.89)x(198.39+198.25)/2	41.65		
		(-1.44--2.68)x(198.31+198.39)/2	245.95		
		(-1.00--1.44)x(198.28+198.31)/2	87.25		
		(0.00--1.00)x(198.21+198.28)/2	198.25		
		(4.00-0.00)x(197.95+198.21)/2	792.32		
(8.10-4.00)x(197.70+197.95)/2	811.08				
GS-43 600.00	E1	(8.35-8.10)x(197.53+197.70)/2	49.40	1.67	
		(4.00-8.35)x(197.80+197.53)/2	-859.84		
		(0.00-4.00)x(198.06+197.80)/2	-791.72		
		(-1.00-0.00)x(198.13+198.06)/2	-198.09		
		(-2.89--1.00)x(198.25+198.13)/2	-374.58		
		(-2.73--2.94)x(198.76+198.62)/2	41.72		
		(-1.44--2.73)x(198.70+198.76)/2	256.36		
		(-1.00--1.44)x(198.68+198.70)/2	87.42		
		(0.00--1.00)x(198.63+198.68)/2	198.66		
		(4.00-0.00)x(198.44+198.63)/2	794.14		
		(8.04-4.00)x(198.25+198.44)/2	801.31		
		(8.28-8.04)x(198.09+198.25)/2	47.56		
		(4.00-8.28)x(198.29+198.09)/2	-848.25		
(0.00-4.00)x(198.48+198.29)/2	-793.54				
GS-43Compu 617.61	E1	(-1.00-0.00)x(198.53+198.48)/2	-198.50	1.64	
		(-2.94--1.00)x(198.62+198.53)/2	-385.24		
		(-2.76--2.98)x(198.92+198.78)/2	43.75		
		(-1.44--2.76)x(198.88+198.92)/2	262.55		
		(-1.00--1.44)x(198.86+198.88)/2	87.50		
		(0.00--1.00)x(198.83+198.86)/2	198.85		
		(4.00-0.00)x(198.71+198.83)/2	795.08		
		(5.50-4.00)x(198.66+198.71)/2	298.03		
		(5.96-5.50)x(198.64+198.66)/2	91.38		
		(7.99-5.96)x(198.57+198.64)/2	403.17		
		(8.23-7.99)x(198.42+198.57)/2	47.64		
		(5.50-8.23)x(198.51+198.42)/2	-541.81		
		(4.00-5.50)x(198.56+198.51)/2	-297.80		
(0.00-4.00)x(198.68+198.56)/2	-794.48				
GS-43Compu 617.61	E1	(-1.00-0.00)x(198.71+198.68)/2	-198.69	1.65	
		(-2.98--1.00)x(198.78+198.71)/2	-393.52		
		(5.96-7.80)x(198.64+198.58)/2	-365.44		
		(5.50-5.96)x(198.66+198.64)/2	-91.38		
		(4.00-5.50)x(198.71+198.66)/2	-298.03		
		(0.00-4.00)x(198.83+198.71)/2	-795.08		
		(-1.00-0.00)x(198.86+198.83)/2	-198.85		
		(-1.44--1.00)x(198.88+198.86)/2	-87.50		
		(-2.76--1.44)x(198.92+198.88)/2	-262.55		
		(-2.98--2.76)x(198.78+198.92)/2	-43.75		
		(-1.00--2.98)x(198.71+198.78)/2	393.52		
		(0.00--1.00)x(198.68+198.71)/2	198.69		
		(4.00-0.00)x(198.56+198.68)/2	794.48		
(5.50-4.00)x(198.51+198.56)/2	297.80				
		A RIPORTARE mq	-458.09		

		CALCOLO DELLE AREE	Foglio n. 24		
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-458.09		
GS-44 620.00	E1	$(7.80-5.50) \times (198.43+198.51) / 2$ $(5.96-7.80) \times (198.67+198.61) / 2$ $(5.50-5.96) \times (198.69+198.67) / 2$ $(4.00-5.50) \times (198.73+198.69) / 2$ $(0.00-4.00) \times (198.85+198.73) / 2$ $(-1.00-0.00) \times (198.88+198.85) / 2$ $(-1.44--1.00) \times (198.89+198.88) / 2$ $(-2.77--1.44) \times (198.93+198.89) / 2$ $(-2.99--2.77) \times (198.79+198.93) / 2$ $(-1.00--2.99) \times (198.73+198.79) / 2$ $(0.00--1.00) \times (198.70+198.73) / 2$ $(4.00-0.00) \times (198.58+198.70) / 2$ $(5.50-4.00) \times (198.54+198.58) / 2$ $(7.80-5.50) \times (198.46+198.54) / 2$	456.48 -365.50 -91.39 -298.06 -795.16 -198.87 -87.51 -264.55 -43.75 395.53 198.71 794.56 297.84 456.55	1.61	
GS-45 625.11	E1	$(5.96-7.80) \times (198.72+198.67) / 2$ $(5.50-5.96) \times (198.73+198.72) / 2$ $(4.00-5.50) \times (198.77+198.73) / 2$ $(0.00-4.00) \times (198.87+198.77) / 2$ $(-1.00-0.00) \times (198.90+198.87) / 2$ $(-1.45--1.00) \times (198.91+198.90) / 2$ $(-2.78--1.45) \times (198.94+198.91) / 2$ $(-3.00--2.78) \times (198.80+198.94) / 2$ $(-1.00--3.00) \times (198.75+198.80) / 2$ $(0.00--1.00) \times (198.72+198.75) / 2$ $(4.00-0.00) \times (198.62+198.72) / 2$ $(5.50-4.00) \times (198.58+198.62) / 2$ $(7.80-5.50) \times (198.52+198.58) / 2$	-365.60 -91.41 -298.12 -795.28 -198.88 -89.51 -264.57 -43.75 397.55 198.74 794.68 297.90 456.66	1.60	
GS-46 640.00	E1	$(5.96-7.80) \times (198.72+198.66) / 2$ $(5.50-5.96) \times (198.73+198.72) / 2$ $(4.00-5.50) \times (198.77+198.73) / 2$ $(0.00-4.00) \times (198.87+198.77) / 2$ $(-1.00-0.00) \times (198.89+198.87) / 2$ $(-1.45--1.00) \times (198.90+198.89) / 2$ $(-4.88--1.45) \times (198.76+198.90) / 2$ $(-1.00--4.88) \times (198.74+198.61) / 2$ $(0.00--1.00) \times (198.72+198.74) / 2$ $(4.00-0.00) \times (198.62+198.72) / 2$ $(5.50-4.00) \times (198.58+198.62) / 2$ $(7.80-5.50) \times (198.51+198.58) / 2$	-365.59 -91.41 -298.12 -795.28 -198.88 -89.50 -681.99 770.86 198.73 794.68 297.90 456.65	1.59	
GS-47 640.94	E1	$(5.96-7.80) \times (198.71+198.66) / 2$ $(5.50-5.96) \times (198.72+198.71) / 2$ $(4.00-5.50) \times (198.76+198.72) / 2$ $(0.00-4.00) \times (198.86+198.76) / 2$ $(-1.00-0.00) \times (198.89+198.86) / 2$ $(-1.45--1.00) \times (198.90+198.89) / 2$ $(-2.78--1.45) \times (198.93+198.90) / 2$ $(-3.00--2.78) \times (198.79+198.93) / 2$ $(-1.00--3.00) \times (198.74+198.79) / 2$ $(0.00--1.00) \times (198.71+198.74) / 2$ $(4.00-0.00) \times (198.61+198.71) / 2$ $(5.50-4.00) \times (198.57+198.61) / 2$ $(7.80-5.50) \times (198.51+198.57) / 2$	-365.58 -91.41 -298.11 -795.24 -198.88 -89.50 -264.56 -43.75 397.53 198.73 794.64 297.88 456.64	1.95	
GS-48 660.00	E1	$(5.95-7.80) \times (198.77+198.77) / 2$ $(5.50-5.95) \times (198.77+198.77) / 2$ $(4.00-5.50) \times (198.74+198.77) / 2$ $(0.00-4.00) \times (198.68+198.74) / 2$ $(-1.00-0.00) \times (198.67+198.68) / 2$ $(-1.45--1.00) \times (198.66+198.67) / 2$ $(-2.96--1.45) \times (198.64+198.66) / 2$ $(-1.00--2.96) \times (198.52+198.49) / 2$ $(0.00--1.00) \times (198.53+198.52) / 2$ $(4.00-0.00) \times (198.59+198.53) / 2$ $(5.50-4.00) \times (198.62+198.59) / 2$ $(7.80-5.50) \times (198.63+198.62) / 2$	-367.72 -89.45 -298.13 -794.84 -198.68 -89.40 -299.96 389.07 198.53 794.24 297.91 456.84	1.61	
GS-49 680.00	E1	$(5.94-7.80) \times (198.64+198.55) / 2$ $(5.50-5.94) \times (198.62+198.64) / 2$ $(4.00-5.50) \times (198.53+198.62) / 2$ $(0.00-4.00) \times (198.30+198.53) / 2$ $(-1.16-0.00) \times (198.24+198.30) / 2$ $(-1.62--1.16) \times (198.21+198.24) / 2$ $(-2.69--1.62) \times (198.15+198.21) / 2$ $(-1.16--2.69) \times (198.09+198.00) / 2$ $(0.00--1.16) \times (198.15+198.09) / 2$ $(4.00-0.00) \times (198.38+198.15) / 2$ $(5.50-4.00) \times (198.47+198.38) / 2$ $(5.94-5.50) \times (198.49+198.47) / 2$ $(7.80-5.94) \times (198.40+198.49) / 2$	-369.39 -87.40 -297.86 -793.66 -229.99 -91.18 -212.05 303.01 229.82 793.06 297.64 87.33 369.11	1.59	
GS-50 684.34	E1	$(5.94-7.80) \times (198.59+198.49) / 2$ $(5.50-5.94) \times (198.56+198.59) / 2$ $(4.00-5.50) \times (198.46+198.56) / 2$ $(0.00-4.00) \times (198.19+198.46) / 2$ $(-1.29-0.00) \times (198.11+198.19) / 2$ $(-1.76--1.29) \times (198.08+198.11) / 2$ $(-2.73--1.76) \times (198.01+198.08) / 2$ $(-1.29--2.73) \times (197.96+197.86) / 2$ $(0.00--1.29) \times (198.04+197.96) / 2$ $(4.00-0.00) \times (198.31+198.04) / 2$ $(5.50-4.00) \times (198.41+198.31) / 2$ $(5.94-5.50) \times (198.44+198.41) / 2$ $(7.80-5.94) \times (198.34+198.44) / 2$	-369.28 -87.37 -297.76 -793.30 -255.61 -93.10 -192.10 284.99 255.42 792.70 297.54 87.31 369.01	1.56	
GS-51 690.64	E1	$(5.94-7.80) \times (198.41+198.32) / 2$ $(5.50-5.94) \times (198.38+198.41) / 2$ $(4.00-5.50) \times (198.28+198.38) / 2$ $(0.00-4.00) \times (198.02+198.28) / 2$ $(-1.37-0.00) \times (197.93+198.02) / 2$ $(-1.83--1.37) \times (197.90+197.93) / 2$	-368.96 -87.29 -297.50 -792.60 -271.23 -91.04	1.55	
A RIPORTARE mq			-1908.62		

FONDAZIONE NON LEGATA		CALCOLO DELLE AREE	Foglio n. 25						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			-1908.62						
GS-52 696.94	E1	(-2.62--1.83) x (197.84+197.90) / 2	-156.32	1.57					
		(-1.37--2.62) x (197.78+197.69) / 2	247.17						
		(0.00--1.37) x (197.87+197.78) / 2	271.02						
		(4.00-0.00) x (198.13+197.87) / 2	792.00						
		(5.50-4.00) x (198.23+198.13) / 2	297.27						
		(5.94-5.50) x (198.26+198.23) / 2	87.23						
		(7.80-5.94) x (198.17+198.26) / 2	368.68						
		(5.94-7.80) x (198.22+198.12) / 2	-368.60						
		(5.50-5.94) x (198.19+198.22) / 2	-87.21						
		(4.00-5.50) x (198.09+198.19) / 2	-297.21						
		(0.00-4.00) x (197.82+198.09) / 2	-791.82						
		(-1.30-0.00) x (197.74+197.82) / 2	-257.11						
		(-1.77--1.30) x (197.71+197.74) / 2	-92.93						
(-2.83--1.77) x (197.64+197.71) / 2	-209.54								
(-1.30--2.83) x (197.59+197.49) / 2	302.24								
(0.00--1.30) x (197.67+197.59) / 2	256.92								
(4.00-0.00) x (197.94+197.67) / 2	791.22								
(5.50-4.00) x (198.04+197.94) / 2	296.99								
(5.94-5.50) x (198.07+198.04) / 2	87.14								
(7.80-5.94) x (197.97+198.07) / 2	368.32								
GS-53 700.00	E1	(5.94-7.80) x (198.07+197.98) / 2	-368.33	1.59					
		(5.50-5.94) x (198.05+198.07) / 2	-87.15						
		(4.00-5.50) x (197.96+198.05) / 2	-297.01						
		(0.00-4.00) x (197.72+197.96) / 2	-791.36						
		(-1.22-0.00) x (197.65+197.72) / 2	-241.18						
		(-1.68--1.22) x (197.62+197.65) / 2	-90.91						
		(-2.83--1.68) x (197.55+197.62) / 2	-227.22						
		(-1.22--2.83) x (197.50+197.40) / 2	317.89						
		(0.00--1.22) x (197.57+197.50) / 2	240.99						
		(4.00-0.00) x (197.81+197.57) / 2	790.76						
		(5.50-4.00) x (197.90+197.81) / 2	296.78						
		(5.93-5.50) x (197.92+197.90) / 2	85.10						
		(7.80-5.93) x (197.83+197.92) / 2	370.03						
GS-54 720.00	E1	(0.00--4.94) x (196.94+196.86) / 2	972.69	1.61					
		(4.00-0.00) x (197.00+196.94) / 2	787.88						
		(5.50-4.00) x (197.03+197.00) / 2	295.52						
		(4.00-5.50) x (196.85+196.88) / 2	-295.30						
		(0.00-4.00) x (196.79+196.85) / 2	-787.28						
		(-1.00-0.00) x (196.77+196.79) / 2	-196.78						
		(-4.94--1.00) x (196.71+196.77) / 2	-775.16						
		GS-55 738.90	E1			(-1.45--3.56) x (196.24+196.29) / 2	414.12	1.57	
						(-1.00--1.45) x (196.23+196.24) / 2	88.31		
						(0.00--1.00) x (196.20+196.23) / 2	196.21		
						(3.95-0.00) x (196.10+196.20) / 2	774.79		
						(5.45-3.95) x (196.06+196.10) / 2	294.12		
						(6.65-5.45) x (196.06+196.06) / 2	235.27		
(6.93-6.65) x (195.88+196.06) / 2	54.87								
(5.45-6.93) x (195.91+195.88) / 2	-289.92								
(3.95-5.45) x (195.95+195.91) / 2	-293.89								
(0.00-3.95) x (196.05+195.95) / 2	-774.20								
(-1.00-0.00) x (196.08+196.05) / 2	-196.06								
(-3.56--1.00) x (196.14+196.08) / 2	-502.04								
GS-56 740.00	E1			(-1.45--3.49) x (196.20+196.25) / 2	400.30	1.58			
		(-1.00--1.45) x (196.19+196.20) / 2	88.29						
		(0.00--1.00) x (196.17+196.19) / 2	196.18						
		(3.94-0.00) x (196.07+196.17) / 2	772.71						
		(5.44-3.94) x (196.03+196.07) / 2	294.08						
		(6.64-5.44) x (196.03+196.03) / 2	235.24						
		(6.92-6.64) x (195.84+196.03) / 2	54.86						
		(5.44-6.92) x (195.88+195.84) / 2	-289.87						
		(3.94-5.44) x (195.92+195.88) / 2	-293.85						
		(0.00-3.94) x (196.02+195.92) / 2	-772.12						
		(-1.00-0.00) x (196.04+196.02) / 2	-196.03						
		(-3.49--1.00) x (196.10+196.04) / 2	-488.21						
		GS-57 743.20	E1	(-1.45--3.31) x (196.11+196.15) / 2	364.80			1.58	
(-1.00--1.45) x (196.10+196.11) / 2	88.25								
(0.00--1.00) x (196.07+196.10) / 2	196.08								
(3.92-0.00) x (195.97+196.07) / 2	768.40								
(5.42-3.92) x (195.93+195.97) / 2	293.92								
(6.62-5.42) x (195.93+195.93) / 2	235.12								
(6.90-6.62) x (195.75+195.93) / 2	54.84								
(5.42-6.90) x (195.78+195.75) / 2	-289.73								
(3.92-5.42) x (195.82+195.78) / 2	-293.70								
(0.00-3.92) x (195.92+195.82) / 2	-767.81								
(-1.00-0.00) x (195.95+195.92) / 2	-195.94								
(-3.31--1.00) x (196.00+195.95) / 2	-452.70								
GS-58 746.38	E1			(-1.45--3.13) x (196.02+196.06) / 2	329.35	1.53			
		(-1.00--1.45) x (196.01+196.02) / 2	88.21						
		(0.00--1.00) x (195.98+196.01) / 2	196.00						
		(3.89-0.00) x (195.89+195.98) / 2	762.19						
		(5.39-3.89) x (195.85+195.89) / 2	293.80						
		(6.59-5.39) x (195.85+195.85) / 2	235.02						
		(6.88-6.59) x (195.66+195.85) / 2	56.77						
		(5.39-6.88) x (195.70+195.66) / 2	-291.56						
		(3.89-5.39) x (195.74+195.70) / 2	-293.58						
		(0.00-3.89) x (195.83+195.74) / 2	-761.60						
		(-1.00-0.00) x (195.86+195.83) / 2	-195.85						
		(-3.13--1.00) x (195.91+195.86) / 2	-417.24						
		GS-59 787.86	E1	(0.00--0.85) x (195.56+195.58) / 2	166.23			1.51	
(3.55-0.00) x (195.45+195.56) / 2	694.04								
(5.05-3.55) x (195.41+195.45) / 2	293.14								
(5.51-5.05) x (195.40+195.41) / 2	89.89								
(7.66-5.51) x (195.33+195.40) / 2	420.03								
(5.05-7.66) x (195.26+195.18) / 2	-509.52								
(3.55-5.05) x (195.30+195.26) / 2	-292.92								
(0.00-3.55) x (195.41+195.30) / 2	-693.51								
A RIPORTARE mq				167.38					

		CALCOLO DELLE AREE	Foglio n. 26		
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			167.38		
GS-60 797.08	E1	$(-0.85-0.00) \times (195.43+195.41) / 2$ $(0.00--0.50) \times (195.64+195.66) / 2$ $(3.51-0.00) \times (195.54+195.64) / 2$ $(5.01-3.51) \times (195.50+195.54) / 2$ $(5.47-5.01) \times (195.49+195.50) / 2$ $(7.80-5.47) \times (195.42+195.49) / 2$ $(5.01-7.80) \times (195.35+195.27) / 2$ $(3.51-5.01) \times (195.39+195.35) / 2$ $(0.00-3.51) \times (195.49+195.39) / 2$ $(-0.50-0.00) \times (195.51+195.49) / 2$	-166.11 97.82 686.52 293.28 89.93 455.41 -544.91 -293.06 -685.99 -97.75	1.27	
GS-60 Compu 797.08	E1	$(0.00--0.50) \times (195.64+195.66) / 2$ $(3.51-0.00) \times (195.54+195.64) / 2$ $(5.01-3.51) \times (195.50+195.54) / 2$ $(5.47-5.01) \times (195.49+195.50) / 2$ $(7.80-5.47) \times (195.42+195.49) / 2$ $(5.01-7.80) \times (195.35+195.27) / 2$ $(3.51-5.01) \times (195.39+195.35) / 2$ $(0.00-3.51) \times (195.49+195.39) / 2$ $(-0.50-0.00) \times (195.51+195.49) / 2$	97.82 686.52 293.28 89.93 455.41 -544.91 -293.06 -685.99 -97.75	1.25	
GS-61 806.30	E1	$(0.00--0.25) \times (195.79+195.80) / 2$ $(3.50-0.00) \times (195.69+195.79) / 2$ $(5.00-3.50) \times (195.65+195.69) / 2$ $(5.46-5.00) \times (195.63+195.65) / 2$ $(7.94-5.46) \times (195.56+195.63) / 2$ $(5.00-7.94) \times (195.50+195.41) / 2$ $(3.50-5.00) \times (195.54+195.50) / 2$ $(0.00-3.50) \times (195.64+195.54) / 2$ $(-0.25-0.00) \times (195.65+195.64) / 2$	48.95 685.09 293.50 89.99 485.08 -574.64 -293.28 -684.56 -48.91	1.25	
GS-62 839.60	E1	$(3.50-0.00) \times (196.32+196.42) / 2$ $(5.00-3.50) \times (196.27+196.32) / 2$ $(5.46-5.00) \times (196.26+196.27) / 2$ $(7.84-5.46) \times (196.19+196.26) / 2$ $(5.00-7.84) \times (196.12+196.04) / 2$ $(3.50-5.00) \times (196.17+196.12) / 2$ $(0.00-3.50) \times (196.27+196.17) / 2$	687.30 294.44 90.28 467.02 -556.87 -294.22 -686.77	1.22	
GS-63 857.29	E1	$(3.50-0.00) \times (196.65+196.75) / 2$ $(5.00-3.50) \times (196.60+196.65) / 2$ $(5.46-5.00) \times (196.59+196.60) / 2$ $(7.46-5.46) \times (196.53+196.59) / 2$ $(5.00-7.46) \times (196.45+196.38) / 2$ $(3.50-5.00) \times (196.50+196.45) / 2$ $(0.00-3.50) \times (196.60+196.50) / 2$	688.45 294.94 90.43 393.12 -483.18 -294.71 -687.93	1.18	
GS-63 Compu 857.29	E1	$(3.50-0.00) \times (196.65+196.75) / 2$ $(5.00-3.50) \times (196.60+196.65) / 2$ $(5.46-5.00) \times (196.59+196.60) / 2$ $(7.46-5.46) \times (196.53+196.59) / 2$ $(5.00-7.46) \times (196.45+196.38) / 2$ $(3.50-5.00) \times (196.50+196.45) / 2$ $(0.00-3.50) \times (196.60+196.50) / 2$	688.45 294.94 90.43 393.12 -483.18 -294.71 -687.93	1.12	
GS-64 874.97	E1	$(3.50-0.00) \times (197.02+197.12) / 2$ $(5.00-3.50) \times (196.97+197.02) / 2$ $(5.46-5.00) \times (196.96+196.97) / 2$ $(7.34-5.46) \times (196.90+196.96) / 2$ $(5.00-7.34) \times (196.82+196.75) / 2$ $(3.50-5.00) \times (196.87+196.82) / 2$ $(0.00-3.50) \times (196.97+196.87) / 2$	689.75 295.49 90.60 370.23 -460.48 -295.27 -689.22	1.12	
GS-65 884.32	E1	$(3.29-0.00) \times (197.23+197.33) / 2$ $(4.79-3.29) \times (197.19+197.23) / 2$ $(5.24-4.79) \times (197.18+197.19) / 2$ $(7.35-5.24) \times (197.12+197.18) / 2$ $(4.79-7.35) \times (197.04+196.97) / 2$ $(3.29-4.79) \times (197.08+197.04) / 2$ $(0.00-3.29) \times (197.18+197.08) / 2$	649.05 295.81 88.73 415.99 -504.33 -295.59 -648.56	1.10	
GS-66 893.67	E1	$(3.01-0.00) \times (197.44+197.52) / 2$ $(4.51-3.01) \times (197.40+197.44) / 2$ $(4.97-4.51) \times (197.39+197.40) / 2$ $(7.64-4.97) \times (197.32+197.39) / 2$ $(4.51-7.64) \times (197.25+197.17) / 2$ $(3.01-4.51) \times (197.29+197.25) / 2$ $(0.00-3.01) \times (197.37+197.29) / 2$	594.41 296.13 90.80 526.94 -617.27 -295.90 -593.96	1.10	
GS-67 919.36	E1	$(3.00-0.00) \times (197.79+197.85) / 2$ $(4.50-3.00) \times (197.76+197.79) / 2$ $(4.95-4.50) \times (197.75+197.76) / 2$ $(7.64-4.95) \times (197.70+197.75) / 2$ $(4.50-7.64) \times (197.61+197.55) / 2$ $(3.00-4.50) \times (197.64+197.61) / 2$ $(0.00-3.00) \times (197.70+197.64) / 2$	593.46 296.66 88.99 531.88 -620.40 -296.44 -593.01	1.15	
GS-67 Compu 919.36	E1	$(3.00--0.00) \times (197.79+197.85) / 2$ $(4.00-3.00) \times (197.77+197.79) / 2$ $(4.46-4.00) \times (197.76+197.77) / 2$ $(6.36-4.46) \times (197.72+197.76) / 2$ $(6.14-6.36) \times (197.58+197.72) / 2$ $(4.00-6.14) \times (197.62+197.58) / 2$ $(3.00-4.00) \times (197.64+197.62) / 2$ $(-0.00-3.00) \times (197.70+197.64) / 2$	593.46 197.78 90.97 375.71 -43.48 -422.86 -197.63 -593.01	1.14	
GS-68 922.72	E1	$(3.00-0.00) \times (197.83+197.88) / 2$ $(4.50-3.00) \times (197.80+197.83) / 2$ $(4.95-4.50) \times (197.79+197.80) / 2$ $(6.85-4.95) \times (197.76+197.79) / 2$ $(6.63-6.85) \times (197.61+197.76) / 2$ $(4.50-6.63) \times (197.65+197.61) / 2$ $(3.00-4.50) \times (197.68+197.65) / 2$	593.57 296.72 89.01 375.77 -43.49 -420.95 -296.50	0.94	
A RIPORTARE mq			594.13		

FONDAZIONE NON LEGATA		CALCOLO DELLE AREE	Foglio n. 27		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	594.13		
GS-69 926.07	E1	$(0.00-3.00) \times (197.73+197.68) / 2$ $(3.00-0.00) \times (197.87+197.92) / 2$ $(4.50-3.00) \times (197.85+197.87) / 2$ $(4.95-4.50) \times (197.84+197.85) / 2$ $(6.84-4.95) \times (197.81+197.84) / 2$ $(6.62-6.84) \times (197.66+197.81) / 2$ $(4.50-6.62) \times (197.70+197.66) / 2$ $(3.00-4.50) \times (197.72+197.70) / 2$ $(0.00-3.00) \times (197.77+197.72) / 2$	-593.12 593.68 296.79 89.03 373.89 -43.50 -419.08 -296.56 -593.24	1.01          1.01	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 28		
FONDAZIONE PER ARGINELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
GS-14Compu 171.90	F1	(-1.90--2.78)x(198.92+198.94)/2 (-1.21--1.90)x(199.23+199.21)/2 (-1.25--1.21)x(199.14+199.23)/2 (-1.45--1.25)x(198.91+199.10)/2 (-2.78--1.45)x(198.94+198.91)/2	175.06 137.46 -7.97 -39.80 -264.57		
GS-14Compu 171.90	F2	(6.40-5.71)x(199.04+199.07)/2 (5.96-6.40)x(198.72+198.71)/2 (5.75-5.96)x(198.93+198.72)/2 (5.71-5.75)x(199.07+198.97)/2	137.35 -87.43 -41.75 -7.96	0.18	
GS-15 181.54	F1	(-1.90--2.78)x(198.34+198.36)/2 (-1.21--1.90)x(198.65+198.63)/2 (-1.25--1.21)x(198.56+198.65)/2 (-1.45--1.25)x(198.33+198.52)/2 (-2.78--1.45)x(198.36+198.33)/2	174.55 137.06 -7.94 -39.68 -263.80	0.21	
GS-15 181.54	F2	(6.40-5.71)x(198.46+198.49)/2 (5.96-6.40)x(198.14+198.13)/2 (5.75-5.96)x(198.35+198.14)/2 (5.71-5.75)x(198.49+198.39)/2	136.95 -87.18 -41.63 -7.94	0.19	
GS-16 200.00	F1	(6.40-5.71)x(197.49+197.52)/2 (5.95-6.40)x(197.18+197.18)/2 (5.75-5.95)x(197.38+197.18)/2 (5.71-5.75)x(197.52+197.42)/2	136.28 -88.73 -39.46 -7.90	0.20	
GS-16 200.00	F2	(-1.21--1.90)x(197.52+197.49)/2 (-1.25--1.21)x(197.42+197.52)/2 (-1.45--1.25)x(197.18+197.38)/2 (-1.90--1.45)x(197.18+197.18)/2	136.28 -7.90 -39.46 -88.73	0.19	
GS-17 220.00	F1	(6.40-5.71)x(196.44+196.47)/2 (5.94-6.40)x(196.15+196.16)/2 (5.75-5.94)x(196.34+196.15)/2 (5.71-5.75)x(196.47+196.37)/2	135.55 -90.23 -37.29 -7.86	0.17	
GS-17 220.00	F2	(-2.52--3.21)x(196.26+196.23)/2 (-2.56--2.52)x(196.16+196.26)/2 (-2.76--2.56)x(195.91+196.12)/2 (-3.21--2.76)x(195.90+195.91)/2	135.41 -7.85 -39.20 -88.16	0.19	
GS-18 240.00	F1	(6.40-5.71)x(195.39+195.42)/2 (5.94-6.40)x(195.11+195.13)/2 (5.75-5.94)x(195.30+195.11)/2 (5.71-5.75)x(195.42+195.32)/2	134.83 -89.76 -37.09 -7.81	0.20	
GS-18 240.00	F2	(-3.30--3.99)x(194.95+194.93)/2 (-3.34--3.30)x(194.86+194.95)/2 (-3.55--3.34)x(194.59+194.80)/2 (-3.99--3.55)x(194.57+194.59)/2	134.51 -7.80 -40.89 -85.62	0.17	
GS-19 251.53	F1	(6.40-5.71)x(194.79+194.82)/2 (7.17-6.40)x(194.59+194.54)/2 (5.94-7.17)x(194.51+194.59)/2 (5.75-5.94)x(194.70+194.51)/2 (5.71-5.75)x(194.82+194.72)/2	134.42 149.82 -239.30 -36.97 -7.79	0.20	
GS-19 251.53	F2	(-3.33--4.02)x(194.21+194.18)/2 (-3.37--3.33)x(194.11+194.21)/2 (-3.59--3.37)x(193.84+194.06)/2 (-4.02--3.59)x(193.81+193.84)/2	133.99 -7.77 -42.67 -83.34	0.18	
GS-20 260.00	F1	(6.40-5.71)x(194.28+194.31)/2 (5.94-6.40)x(194.00+194.03)/2 (5.75-5.94)x(194.19+194.00)/2 (5.71-5.75)x(194.31+194.21)/2	134.06 -89.25 -36.88 -7.77	0.21	
GS-20 260.00	F2	(-3.13--3.82)x(193.72+193.69)/2 (-3.17--3.13)x(193.62+193.72)/2 (-3.39--3.17)x(193.35+193.56)/2 (-3.82--3.39)x(193.32+193.35)/2	133.66 -7.75 -42.56 -83.13	0.16	
GS-33 480.00	F1	(-1.90--2.81)x(193.82+193.83)/2 (-1.21--1.90)x(194.14+194.12)/2 (-1.25--1.21)x(194.05+194.14)/2 (-1.45--1.25)x(193.81+194.01)/2 (-2.81--1.45)x(193.83+193.81)/2	176.38 133.95 -7.76 -38.78 -263.60	0.22	
GS-33 480.00	F2	(6.40-5.71)x(194.03+194.06)/2 (5.95-6.40)x(193.72+193.71)/2 (5.75-5.95)x(193.92+193.72)/2 (5.71-5.75)x(194.06+193.96)/2	133.89 -87.17 -38.76 -7.76	0.19	
GS-34 488.89	F1	(-1.90--2.78)x(194.28+194.31)/2 (-1.21--1.90)x(194.60+194.57)/2 (-1.25--1.21)x(194.50+194.60)/2 (-1.45--1.25)x(194.27+194.47)/2 (-2.78--1.45)x(194.31+194.27)/2	170.98 134.26 -7.78 -38.87 -258.41	0.20	
GS-34 488.89	F2	(6.40-5.71)x(194.41+194.44)/2 (5.96-6.40)x(194.09+194.08)/2 (5.75-5.96)x(194.29+194.09)/2 (5.71-5.75)x(194.44+194.34)/2	134.15 -85.40 -40.78 -7.78	0.18	
GS-35 494.11	F1	(-1.90--2.78)x(194.55+194.57)/2 (-1.21--1.90)x(194.86+194.83)/2 (-1.25--1.21)x(194.76+194.86)/2 (-1.45--1.25)x(194.53+194.73)/2 (-2.78--1.45)x(194.57+194.53)/2	171.21 134.44 -7.79 -38.93 -258.75	0.19	
GS-35 494.11	F2	(6.40-5.71)x(194.67+194.70)/2 (7.97-6.40)x(194.29+194.34)/2 (5.96-7.97)x(194.35+194.29)/2 (5.75-5.96)x(194.55+194.35)/2 (5.71-5.75)x(194.70+194.60)/2	134.33 305.07 -390.58 -40.83 -7.79	0.18	
A RIPORTARE mq			0.20		



		CALCOLO DELLE AREE	Foglio n. 29		
FONDAZIONE PER ARGINELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			0.20		
GS-36 500.00	F1	$(-1.90--2.77) \times (194.85+194.88) / 2$ $(-1.21--1.90) \times (195.16+195.13) / 2$ $(-1.25--1.21) \times (195.06+195.16) / 2$ $(-1.44--1.25) \times (194.84+195.03) / 2$ $(-2.77--1.44) \times (194.88+194.84) / 2$	169.53 134.65 -7.80 -37.04 -259.16	0.20	
GS-36 500.00	F2	$(6.40-5.71) \times (194.94+194.96) / 2$ $(5.96-6.40) \times (194.61+194.60) / 2$ $(5.75-5.96) \times (194.82+194.61) / 2$ $(5.71-5.75) \times (194.96+194.87) / 2$	134.52 -85.63 -40.89 -7.80	0.18	
GS-37 520.00	F1	$(-1.21--1.90) \times (196.18+196.15) / 2$ $(-1.25--1.21) \times (196.08+196.18) / 2$ $(-1.44--1.25) \times (195.86+196.05) / 2$ $(-1.90--1.44) \times (195.88+195.86) / 2$	135.35 -7.85 -37.23 -90.10	0.20	
GS-37 520.00	F2	$(6.40-5.71) \times (195.84+195.87) / 2$ $(5.96-6.40) \times (195.51+195.49) / 2$ $(5.75-5.96) \times (195.72+195.51) / 2$ $(5.71-5.75) \times (195.87+195.77) / 2$	135.14 -86.02 -41.08 -7.83	0.17	
GS-38 540.00	F1	$(-1.90--2.68) \times (196.90+196.95) / 2$ $(-1.21--1.90) \times (197.18+197.15) / 2$ $(-1.25--1.21) \times (197.08+197.18) / 2$ $(-1.44--1.25) \times (196.87+197.06) / 2$ $(-2.68--1.44) \times (196.95+196.87) / 2$	153.60 136.04 -7.89 -37.42 -244.17	0.21	
GS-38 540.00	F2	$(7.07-6.38) \times (196.68+196.71) / 2$ $(6.63-7.07) \times (196.34+196.32) / 2$ $(6.42-6.63) \times (196.56+196.34) / 2$ $(6.38-6.42) \times (196.71+196.61) / 2$	135.72 -86.39 -41.25 -7.87	0.16	
GS-39 545.69	F1	$(-1.90--2.67) \times (197.16+197.22) / 2$ $(-1.21--1.90) \times (197.44+197.41) / 2$ $(-1.25--1.21) \times (197.34+197.44) / 2$ $(-1.44--1.25) \times (197.13+197.32) / 2$ $(-2.67--1.44) \times (197.22+197.13) / 2$	151.84 136.22 -7.90 -37.47 -242.53	0.21	
GS-39 545.69	F2	$(7.34-6.65) \times (196.89+196.92) / 2$ $(6.90-7.34) \times (196.55+196.52) / 2$ $(6.69-6.90) \times (196.76+196.55) / 2$ $(6.65-6.69) \times (196.92+196.82) / 2$	135.86 -86.48 -41.30 -7.87	0.16	
GS-40 560.27	F1	$(-1.90--2.67) \times (197.74+197.79) / 2$ $(-1.21--1.90) \times (198.01+197.98) / 2$ $(-1.25--1.21) \times (197.91+198.01) / 2$ $(-1.44--1.25) \times (197.70+197.89) / 2$ $(-2.67--1.44) \times (197.79+197.70) / 2$	152.28 136.62 -7.92 -37.58 -243.23	0.21	
GS-40 560.27	F2	$(7.24-6.56) \times (197.47+197.50) / 2$ $(8.96-7.24) \times (196.99+197.10) / 2$ $(6.81-8.96) \times (197.13+196.99) / 2$ $(6.59-6.81) \times (197.34+197.13) / 2$ $(6.56-6.59) \times (197.50+197.40) / 2$	134.29 338.92 -423.68 -43.39 -5.92	0.17	
GS-41 574.85	F1	$(-1.21--1.90) \times (198.48+198.45) / 2$ $(-1.25--1.21) \times (198.38+198.48) / 2$ $(-1.44--1.25) \times (198.17+198.36) / 2$ $(-1.90--1.44) \times (198.20+198.17) / 2$	136.94 -7.94 -37.67 -91.17	0.22	
GS-41 574.85	F2	$(6.60-5.91) \times (197.98+198.01) / 2$ $(6.16-6.60) \times (197.64+197.61) / 2$ $(5.95-6.16) \times (197.86+197.64) / 2$ $(5.91-5.95) \times (198.01+197.91) / 2$	136.62 -86.95 -41.53 -7.92	0.16	
GS-42 580.00	F1	$(-1.21--1.90) \times (198.61+198.59) / 2$ $(-1.25--1.21) \times (198.52+198.61) / 2$ $(-1.44--1.25) \times (198.31+198.49) / 2$ $(-1.90--1.44) \times (198.34+198.31) / 2$	137.03 -7.94 -37.70 -91.23	0.22	
GS-42 580.00	F2	$(6.40-5.71) \times (198.16+198.19) / 2$ $(8.10-6.40) \times (197.70+197.79) / 2$ $(5.95-8.10) \times (197.82+197.70) / 2$ $(5.75-5.95) \times (198.04+197.82) / 2$ $(5.71-5.75) \times (198.19+198.09) / 2$	136.74 336.17 -425.18 -39.59 -7.93	0.16	
GS-43 600.00	F1	$(-1.90--2.73) \times (198.72+198.76) / 2$ $(-1.21--1.90) \times (199.01+198.99) / 2$ $(-1.25--1.21) \times (198.92+199.01) / 2$ $(-1.44--1.25) \times (198.70+198.89) / 2$ $(-2.73--1.44) \times (198.76+198.70) / 2$	164.95 137.31 -7.96 -37.77 -256.36	0.21	
GS-43 600.00	F2	$(6.40-5.71) \times (198.68+198.71) / 2$ $(5.95-6.40) \times (198.35+198.33) / 2$ $(5.75-5.95) \times (198.56+198.35) / 2$ $(5.71-5.75) \times (198.71+198.61) / 2$	137.10 -89.25 -39.69 -7.95	0.17	
GS-43Compu 617.61	F1	$(-1.90--2.76) \times (198.89+198.92) / 2$ $(-1.21--1.90) \times (199.20+199.17) / 2$ $(-1.25--1.21) \times (199.10+199.20) / 2$ $(-1.44--1.25) \times (198.88+199.07) / 2$ $(-2.76--1.44) \times (198.92+198.88) / 2$	171.06 137.44 -7.97 -37.81 -262.55	0.21	
GS-43Compu 617.61	F2	$(6.40-5.71) \times (198.97+199.00) / 2$ $(7.99-6.40) \times (198.57+198.63) / 2$ $(5.96-7.99) \times (198.64+198.57) / 2$ $(5.75-5.96) \times (198.85+198.64) / 2$ $(5.71-5.75) \times (199.00+198.90) / 2$	137.30 315.77 -403.17 -41.74 -7.96	0.17	
GS-43Compu 617.61	F1	$(-1.90--2.76) \times (198.89+198.92) / 2$ $(-1.21--1.90) \times (199.20+199.17) / 2$ $(-1.25--1.21) \times (199.10+199.20) / 2$ $(-1.44--1.25) \times (198.88+199.07) / 2$	171.06 137.44 -7.97 -37.81	0.20	
A RIPORTARE mq			262.72		

		CALCOLO DELLE AREE	Foglio n. 30		
FONDAZIONE PER ARGINELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			262.72		
GS-43Compu 617.61	F2	$(-2.76--1.44) \times (198.92+198.88) / 2$ $(5.96-6.40) \times (198.64+198.63) / 2$ $(5.75-5.96) \times (198.85+198.64) / 2$ $(5.71-5.75) \times (199.00+198.90) / 2$ $(6.40-5.71) \times (198.97+199.00) / 2$	-262.55 -87.40 -41.74 -7.96 137.30	0.17	
GS-44 620.00	F1	$(-1.90--2.77) \times (198.90+198.93) / 2$ $(-1.21--1.90) \times (199.22+199.19) / 2$ $(-1.25--1.21) \times (199.12+199.22) / 2$ $(-1.44--1.25) \times (198.89+199.09) / 2$ $(-2.77--1.44) \times (198.93+198.89) / 2$	173.06 137.45 -7.97 -37.81 -264.55	0.20	
GS-44 620.00	F2	$(5.71-6.40) \times (199.02+199.00) / 2$ $(5.75-5.71) \times (198.93+199.02) / 2$ $(5.96-5.75) \times (198.67+198.88) / 2$ $(6.40-5.96) \times (198.66+198.67) / 2$	-137.32 7.96 41.74 87.41	0.18	
GS-45 625.11	F1	$(-1.21--1.90) \times (199.23+199.21) / 2$ $(-1.25--1.21) \times (199.14+199.23) / 2$ $(-1.45--1.25) \times (198.91+199.10) / 2$ $(-1.90--1.45) \times (198.92+198.91) / 2$	137.46 -7.97 -39.80 -89.51	0.21	
GS-45 625.11	F2	$(5.96-6.40) \times (198.72+198.71) / 2$ $(5.75-5.96) \times (198.93+198.72) / 2$ $(5.71-5.75) \times (199.07+198.97) / 2$ $(6.40-5.71) \times (199.04+199.07) / 2$	-87.43 -41.75 -7.96 137.35	0.18	
GS-46 640.00	F2	$(5.71-6.40) \times (199.07+199.04) / 2$ $(5.75-5.71) \times (198.97+199.07) / 2$ $(5.96-5.75) \times (198.72+198.92) / 2$ $(6.40-5.96) \times (198.70+198.72) / 2$	-137.35 7.96 41.75 87.43	0.21	
GS-46 640.00	F1	$(-1.25--1.21) \times (199.13+199.23) / 2$ $(-1.45--1.25) \times (198.90+199.10) / 2$ $(-1.90--1.45) \times (198.88+198.90) / 2$ $(-1.21--1.90) \times (199.23+199.20) / 2$	-7.97 -39.80 -89.50 137.46	0.21	
GS-47 640.94	F2	$(5.71-6.40) \times (199.06+199.03) / 2$ $(5.75-5.71) \times (198.96+199.06) / 2$ $(5.95-5.75) \times (198.72+198.92) / 2$ $(6.40-5.95) \times (198.70+198.72) / 2$	-137.34 7.96 39.76 89.42	0.19	
GS-47 640.94	F1	$(-1.25--1.21) \times (199.13+199.22) / 2$ $(-1.45--1.25) \times (198.90+199.09) / 2$ $(-1.90--1.45) \times (198.91+198.90) / 2$ $(-1.21--1.90) \times (199.22+199.20) / 2$	-7.97 -39.80 -89.51 137.45	0.20	
GS-48 660.00	F1	$(-1.21--1.90) \times (199.01+198.98) / 2$ $(-1.25--1.21) \times (198.91+199.01) / 2$ $(-1.45--1.25) \times (198.66+198.87) / 2$ $(-1.90--1.45) \times (198.66+198.66) / 2$	137.31 -7.96 -39.75 -89.40	0.17	
GS-48 660.00	F2	$(5.95-6.40) \times (198.77+198.77) / 2$ $(5.75-5.95) \times (198.97+198.77) / 2$ $(5.71-5.75) \times (199.10+199.01) / 2$ $(6.40-5.71) \times (199.08+199.10) / 2$	-89.45 -39.77 -7.96 137.37	0.20	
GS-49 680.00	F1	$(-2.06--2.69) \times (198.19+198.15) / 2$ $(-1.37--2.06) \times (198.57+198.55) / 2$ $(-1.41--1.37) \times (198.48+198.57) / 2$ $(-1.62--1.41) \times (198.21+198.42) / 2$ $(-2.69--1.62) \times (198.15+198.21) / 2$	124.85 137.01 -7.94 -41.65 -212.05	0.19	
GS-49 680.00	F2	$(5.71-6.40) \times (198.95+198.93) / 2$ $(5.75-5.71) \times (198.86+198.95) / 2$ $(5.94-5.75) \times (198.64+198.83) / 2$ $(6.40-5.94) \times (198.62+198.64) / 2$	-137.27 7.96 37.76 91.37	0.22	
GS-50 684.34	F1	$(-2.19--2.73) \times (198.05+198.01) / 2$ $(-1.50--2.19) \times (198.45+198.42) / 2$ $(-1.54--1.50) \times (198.35+198.45) / 2$ $(-1.76--1.54) \times (198.08+198.29) / 2$ $(-2.73--1.76) \times (198.01+198.08) / 2$	106.94 136.92 -7.94 -43.60 -192.10	0.18	
GS-50 684.34	F2	$(5.71-6.40) \times (198.89+198.87) / 2$ $(5.75-5.71) \times (198.80+198.89) / 2$ $(5.94-5.75) \times (198.58+198.77) / 2$ $(6.40-5.94) \times (198.56+198.58) / 2$	-137.23 7.95 37.75 91.34	0.22	
GS-51 690.64	F1	$(-1.58--2.27) \times (198.26+198.24) / 2$ $(-1.62--1.58) \times (198.17+198.26) / 2$ $(-1.83--1.62) \times (197.90+198.11) / 2$ $(-2.27--1.83) \times (197.87+197.90) / 2$	136.79 -7.93 -41.58 -87.07	0.19	
GS-51 690.64	F2	$(5.71-6.40) \times (198.72+198.69) / 2$ $(5.75-5.71) \times (198.62+198.72) / 2$ $(5.94-5.75) \times (198.41+198.60) / 2$ $(6.40-5.94) \times (198.39+198.41) / 2$	-137.11 7.95 37.72 91.26	0.21	
GS-52 696.94	F1	$(-1.51--2.20) \times (198.07+198.05) / 2$ $(-1.55--1.51) \times (197.98+198.07) / 2$ $(-1.77--1.55) \times (197.71+197.92) / 2$ $(-2.20--1.77) \times (197.68+197.71) / 2$	136.66 -7.92 -43.52 -85.01	0.18	
GS-52 696.94	F2	$(5.94-6.40) \times (198.22+198.19) / 2$ $(5.75-5.94) \times (198.40+198.22) / 2$ $(5.71-5.75) \times (198.52+198.43) / 2$ $(6.40-5.71) \times (198.50+198.52) / 2$	-91.17 -37.68 -7.94 136.97	0.21	
GS-53 700.00	F1	$(-2.12--2.83) \times (197.59+197.55) / 2$ $(-1.43--2.12) \times (197.99+197.96) / 2$ $(-1.47--1.43) \times (197.89+197.99) / 2$ $(-1.68--1.47) \times (197.62+197.83) / 2$	140.27 136.60 -7.92 -41.52	0.18	
A RIPORTARE mq			227.43		

		CALCOLO DELLE AREE		Foglio n. 31	
FONDAZIONE PER ARGINELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			227.43		
		$(-2.83--1.68) \times (197.55+197.62) / 2$	-227.22		
GS-53 700.00	F2	$(5.71-6.40) \times (198.39+198.36) / 2$ $(5.75-5.71) \times (198.29+198.39) / 2$ $(5.94-5.75) \times (198.07+198.26) / 2$ $(6.40-5.94) \times (198.05+198.07) / 2$	-136.88 7.93 37.65 91.11	0.21	
GS-59 787.86	F1	$(5.95-5.26) \times (195.72+195.75) / 2$ $(5.51-5.95) \times (195.40+195.38) / 2$ $(5.30-5.51) \times (195.60+195.40) / 2$ $(5.26-5.30) \times (195.75+195.65) / 2$	135.06 -85.97 -41.05 -7.83	0.19	
GS-60 797.08	F1	$(5.91-5.22) \times (195.81+195.84) / 2$ $(5.47-5.91) \times (195.49+195.47) / 2$ $(5.26-5.47) \times (195.69+195.49) / 2$ $(5.22-5.26) \times (195.84+195.74) / 2$	135.12 -86.01 -41.07 -7.83	0.21	
GS-60 Compu 797.08	F1	$(5.91-5.22) \times (195.81+195.84) / 2$ $(5.47-5.91) \times (195.49+195.47) / 2$ $(5.26-5.47) \times (195.69+195.49) / 2$ $(5.22-5.26) \times (195.84+195.74) / 2$	135.12 -86.01 -41.07 -7.83	0.21	
GS-61 806.30	F1	$(5.90-5.21) \times (195.96+195.99) / 2$ $(5.46-5.90) \times (195.63+195.62) / 2$ $(5.25-5.46) \times (195.84+195.63) / 2$ $(5.21-5.25) \times (195.99+195.89) / 2$	135.22 -86.08 -41.10 -7.84	0.21	
GS-62 839.60	F1	$(5.90-5.21) \times (196.58+196.61) / 2$ $(5.46-5.90) \times (196.26+196.24) / 2$ $(5.25-5.46) \times (196.46+196.26) / 2$ $(5.21-5.25) \times (196.61+196.51) / 2$	135.65 -86.35 -41.24 -7.86	0.20	
GS-63 857.29	F1	$(5.90-5.21) \times (196.91+196.94) / 2$ $(5.46-5.90) \times (196.59+196.58) / 2$ $(5.25-5.46) \times (196.80+196.59) / 2$ $(5.21-5.25) \times (196.94+196.84) / 2$	135.88 -86.50 -41.31 -7.88	0.20	
GS-63 Compu 857.29	F1	$(5.90-5.21) \times (196.91+196.94) / 2$ $(5.46-5.90) \times (196.59+196.58) / 2$ $(5.25-5.46) \times (196.80+196.59) / 2$ $(5.21-5.25) \times (196.94+196.84) / 2$	135.88 -86.50 -41.31 -7.88	0.19	
GS-64 874.97	F1	$(5.90-5.21) \times (197.28+197.31) / 2$ $(5.46-5.90) \times (196.96+196.95) / 2$ $(5.25-5.46) \times (197.16+196.96) / 2$ $(5.21-5.25) \times (197.31+197.21) / 2$	136.13 -86.66 -41.38 -7.89	0.19	
GS-65 884.32	F1	$(5.69-5.00) \times (197.50+197.53) / 2$ $(5.24-5.69) \times (197.18+197.17) / 2$ $(5.04-5.24) \times (197.38+197.18) / 2$ $(5.00-5.04) \times (197.53+197.43) / 2$	136.29 -88.73 -39.46 -7.90	0.20	
GS-66 893.67	F1	$(5.41-4.72) \times (197.71+197.74) / 2$ $(4.97-5.41) \times (197.39+197.38) / 2$ $(4.76-4.97) \times (197.59+197.39) / 2$ $(4.72-4.76) \times (197.74+197.64) / 2$	136.43 -86.85 -41.47 -7.91	0.20	
GS-67 919.36	F1	$(5.40-4.71) \times (198.07+198.10) / 2$ $(4.95-5.40) \times (197.75+197.74) / 2$ $(4.75-4.95) \times (197.95+197.75) / 2$ $(4.71-4.75) \times (198.10+198.00) / 2$	136.68 -88.99 -39.57 -7.92	0.20	
GS-67 Compu 919.36	F1	$(4.90-4.21) \times (198.08+198.11) / 2$ $(4.46-4.90) \times (197.76+197.75) / 2$ $(4.25-4.46) \times (197.96+197.76) / 2$ $(4.21-4.25) \times (198.11+198.01) / 2$	136.69 -87.01 -41.55 -7.92	0.21	
GS-68 922.72	F1	$(5.40-4.71) \times (198.11+198.14) / 2$ $(6.85-5.40) \times (197.76+197.79) / 2$ $(4.95-6.85) \times (197.79+197.76) / 2$ $(4.75-4.95) \times (198.00+197.79) / 2$ $(4.71-4.75) \times (198.14+198.04) / 2$	136.71 286.77 -375.77 -39.58 -7.92	0.21	
GS-69 926.07	F1	$(5.40-4.71) \times (198.16+198.18) / 2$ $(4.95-5.40) \times (197.84+197.83) / 2$ $(4.75-4.95) \times (198.04+197.84) / 2$ $(4.71-4.75) \times (198.18+198.09) / 2$	136.74 -89.03 -39.59 -7.93	0.19	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 32
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
GS-32 460.00	G1	$(-3.21--3.75) \times (193.55+193.55) / 2$ $(-2.70--3.21) \times (193.21+193.55) / 2$ $(-2.20--2.70) \times (193.21+193.21) / 2$ $(-2.87--2.20) \times (192.96+192.96) / 2$ $(-3.75--2.87) \times (193.55+192.96) / 2$	104.52 98.62 96.61 -129.28 -170.06		
GS-55 738.90	G1	$(8.17-6.65) \times (196.49+196.49) / 2$ $(6.65-8.17) \times (196.24+196.24) / 2$	298.66 -298.28	0.41	
GS-56 740.00	G1	$(8.24-6.64) \times (196.46+196.46) / 2$ $(6.64-8.24) \times (196.21+196.21) / 2$	314.34 -313.94	0.38	
GS-57 743.20	G1	$(8.32-6.62) \times (196.36+196.36) / 2$ $(6.62-8.32) \times (196.12+196.12) / 2$	333.81 -333.40	0.40	
GS-58 746.38	G1	$(9.59-6.59) \times (196.28+196.28) / 2$ $(6.59-9.59) \times (196.03+196.03) / 2$	588.84 -588.09	0.41	
				0.75	
Il Direttore dei Lavori		L'Impresa			

VEGETALE IN RILEVATO		CALCOLO DELLE AREE	Foglio n. 33		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
GS-14Compu 171.90	H1	(19.86-20.41)x(191.73+191.72)/2 (16.66-19.86)x(193.86+191.73)/2 (14.66-16.66)x(193.86+193.86)/2 (7.42-14.66)x(198.69+193.86)/2 (6.40-7.42)x(198.71+198.69)/2 (5.71-6.40)x(199.07+199.04)/2 (5.65-5.71)x(199.22+199.07)/2 (7.25-5.65)x(199.16+199.22)/2 (14.75-7.25)x(194.16+199.16)/2 (16.75-14.75)x(194.16+194.16)/2 (20.41-16.75)x(191.72+194.16)/2	-105.45 -616.94 -387.72 -1421.03 -202.67 -137.35 -11.95 318.70 1474.95 388.32 706.16	5.02	
	GS-14Compu 171.90	H2	(-15.60--12.25)x(192.09+194.32)/2 (-15.07--15.60)x(192.08+192.09)/2 (-12.16--15.07)x(194.02+192.08)/2 (-10.16--12.16)x(194.02+194.02)/2 (-2.78--10.16)x(198.94+194.02)/2 (-1.90--2.78)x(198.92+198.94)/2 (-1.21--1.90)x(199.23+199.21)/2 (-1.15--1.21)x(199.39+199.23)/2 (-2.75--1.15)x(199.32+199.39)/2 (-10.25--2.75)x(194.32+199.32)/2 (-12.25--10.25)x(194.32+194.32)/2		
GS-15 181.54	H2	(18.81-19.36)x(191.85+191.84)/2 (16.66-18.81)x(193.28+191.85)/2 (14.66-16.66)x(193.28+193.28)/2 (7.42-14.66)x(198.11+193.28)/2 (6.40-7.42)x(198.13+198.11)/2 (5.71-6.40)x(198.49+198.46)/2 (5.65-5.71)x(198.64+198.49)/2 (7.25-5.65)x(198.58+198.64)/2 (14.75-7.25)x(193.58+198.58)/2 (16.75-14.75)x(193.58+193.58)/2 (19.36-16.75)x(191.84+193.58)/2	-105.51 -414.01 -386.56 -1416.83 -202.08 -136.95 -11.91 317.78 1470.60 387.16 502.97	4.87	
		GS-15 181.54	H1		
GS-16 200.00	H1	(-2.75--10.25)x(197.61+192.61)/2 (-1.15--2.75)x(197.67+197.61)/2 (-1.21--1.15)x(197.52+197.67)/2 (-1.90--1.21)x(197.49+197.52)/2 (-2.85--1.90)x(197.18+197.18)/2 (-10.16--2.85)x(192.31+197.18)/2 (-12.16--10.16)x(192.31+192.31)/2 (-12.18--12.16)x(192.30+192.31)/2 (-12.71--12.18)x(192.30+192.30)/2 (-12.25--12.71)x(192.61+192.30)/2 (-10.25--12.25)x(192.61+192.61)/2	1463.33 316.22 -11.86 -136.28 -187.32 -1423.59 -384.62 -3.85 -101.92 88.53 385.22	4.51	
		GS-16 200.00	H2		
GS-17 220.00	H2	(13.06-13.61)x(192.33+192.32)/2 (7.28-13.06)x(196.18+192.33)/2 (6.40-7.28)x(196.16+196.18)/2 (5.71-6.40)x(196.47+196.44)/2 (5.65-5.71)x(196.62+196.47)/2 (7.25-5.65)x(196.56+196.62)/2 (13.61-7.25)x(192.32+196.56)/2	-105.78 -1122.79 -172.63 -135.55 -11.79 314.54 1236.64	4.02	
		GS-17 220.00	H1		
GS-18 240.00	H1	(-3.24--4.84)x(195.11+195.04)/2 (-3.30--3.24)x(194.95+195.11)/2 (-3.99--3.30)x(194.93+194.95)/2 (-5.10--3.99)x(194.51+194.57)/2 (-7.75--5.10)x(192.74+194.57)/2 (-8.29--7.75)x(192.74+192.74)/2 (-4.84--8.29)x(195.04+192.74)/2	312.12 -11.70 -134.51 -215.94 -513.11 -104.08 668.92	1.70	
		GS-18 240.00	H2		
GS-19 251.53	H1	(-6.97--4.87)x(192.90+194.30)/2 (-6.43--6.97)x(192.90+192.90)/2	-406.56 104.17	1.82	
A RIPORTARE mq			-302.39		

VEGETALE IN RILEVATO		CALCOLO DELLE AREE	Foglio n. 34		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-302.39		
GS-19 251.53	H2	$(-5.19--6.43) \times (193.73+192.90) / 2$ $(-4.02--5.19) \times (193.81+193.73) / 2$ $(-3.33--4.02) \times (194.21+194.18) / 2$ $(-3.27--3.33) \times (194.36+194.21) / 2$ $(-4.87--3.27) \times (194.30+194.36) / 2$ $(10.36-7.25) \times (192.83+194.90) / 2$ $(9.82-10.36) \times (192.83+192.83) / 2$ $(7.17-9.82) \times (194.59+192.83) / 2$ $(6.40-7.17) \times (194.54+194.59) / 2$ $(5.71-6.40) \times (194.82+194.79) / 2$ $(5.65-5.71) \times (194.97+194.82) / 2$ $(7.25-5.65) \times (194.90+194.97) / 2$	239.71 226.71 133.99 11.66 -310.93 602.92 -104.13 -513.33 -149.82 -134.42 -11.69 311.90	1.25	
GS-20 260.00	H1	$(-3.07--4.67) \times (193.87+193.81) / 2$ $(-3.13--3.07) \times (193.72+193.87) / 2$ $(-3.82--3.13) \times (193.69+193.72) / 2$ $(-4.99--3.82) \times (193.24+193.32) / 2$ $(-5.39--4.99) \times (192.97+193.24) / 2$ $(-5.93--5.39) \times (192.97+192.97) / 2$ $(-4.67--5.93) \times (193.81+192.97) / 2$	310.14 -11.63 -133.66 -226.14 -77.24 -104.20 243.67	1.43	
GS-20 260.00	H2	$(9.55-7.25) \times (192.87+194.40) / 2$ $(9.01-9.55) \times (192.86+192.87) / 2$ $(7.17-9.01) \times (194.09+192.86) / 2$ $(6.40-7.17) \times (194.03+194.09) / 2$ $(5.71-6.40) \times (194.31+194.28) / 2$ $(5.65-5.71) \times (194.46+194.31) / 2$ $(7.25-5.65) \times (194.40+194.46) / 2$	445.36 -104.15 -355.99 -149.43 -134.06 -11.66 311.09	0.94	
GS-33 480.00	H2	$(8.53-7.80) \times (193.64+194.13) / 2$ $(8.35-8.53) \times (193.64+193.64) / 2$ $(8.16-8.35) \times (193.52+193.64) / 2$ $(7.93-8.16) \times (193.67+193.52) / 2$ $(6.40-7.93) \times (193.71+193.67) / 2$ $(5.71-6.40) \times (194.06+194.03) / 2$ $(5.65-5.71) \times (194.21+194.06) / 2$ $(7.80-5.65) \times (194.13+194.21) / 2$	141.54 -34.86 -36.78 -44.53 -296.35 -133.89 -11.65 417.47	1.16	
GS-33 480.00	H1	$(-1.15--2.75) \times (194.30+194.23) / 2$ $(-1.21--1.15) \times (194.14+194.30) / 2$ $(-1.90--1.21) \times (194.12+194.14) / 2$ $(-2.81--1.90) \times (193.83+193.82) / 2$ $(-3.03--2.81) \times (193.68+193.83) / 2$ $(-3.20--3.03) \times (193.79+193.68) / 2$ $(-3.40--3.20) \times (193.80+193.79) / 2$ $(-2.75--3.40) \times (194.23+193.80) / 2$	310.82 -11.65 -133.95 -176.38 -42.63 -32.93 -38.76 126.11	0.95	
GS-34 488.89	H2	$(9.05-7.80) \times (193.67+194.50) / 2$ $(8.51-9.05) \times (193.67+193.67) / 2$ $(7.97-8.51) \times (194.03+193.67) / 2$ $(6.40-7.97) \times (194.08+194.03) / 2$ $(5.71-6.40) \times (194.44+194.41) / 2$ $(5.65-5.71) \times (194.59+194.44) / 2$ $(7.80-5.65) \times (194.50+194.59) / 2$	242.61 -104.58 -104.68 -304.67 -134.15 -11.67 418.27	0.63	
GS-34 488.89	H1	$(-1.15--2.75) \times (194.75+194.69) / 2$ $(-1.21--1.15) \times (194.60+194.75) / 2$ $(-1.90--1.21) \times (194.57+194.60) / 2$ $(-2.78--1.90) \times (194.31+194.28) / 2$ $(-3.72--2.78) \times (193.68+194.31) / 2$ $(-4.12--3.72) \times (193.77+193.68) / 2$ $(-2.75--4.12) \times (194.69+193.77) / 2$	311.55 -11.68 -134.26 -170.98 -182.36 -77.49 266.10	1.13	
GS-35 494.11	H2	$(9.45-7.80) \times (193.66+194.76) / 2$ $(8.91-9.45) \times (193.66+193.66) / 2$ $(7.97-8.91) \times (194.29+193.66) / 2$ $(6.40-7.97) \times (194.34+194.29) / 2$ $(5.71-6.40) \times (194.70+194.67) / 2$ $(5.65-5.71) \times (194.85+194.70) / 2$ $(7.80-5.65) \times (194.76+194.85) / 2$	320.45 -104.58 -182.34 -305.07 -134.33 -11.69 418.83	0.88	
GS-35 494.11	H1	$(-2.75--3.56) \times (194.95+194.41) / 2$ $(-1.15--2.75) \times (195.01+194.95) / 2$ $(-1.21--1.15) \times (194.86+195.01) / 2$ $(-1.90--1.21) \times (194.83+194.86) / 2$ $(-2.78--1.90) \times (194.57+194.55) / 2$ $(-3.20--2.78) \times (194.29+194.57) / 2$ $(-3.58--3.20) \times (194.42+194.29) / 2$ $(-3.56--3.58) \times (194.41+194.42) / 2$	157.69 311.97 -11.70 -134.44 -171.21 -81.66 -73.85 3.89	1.27	
GS-36 500.00	H2	$(7.80-9.99) \times (195.03+193.57) / 2$ $(5.65-7.80) \times (195.12+195.03) / 2$ $(5.71-5.65) \times (194.96+195.12) / 2$ $(6.40-5.71) \times (194.94+194.96) / 2$ $(7.99-6.40) \times (194.55+194.60) / 2$ $(9.45-7.99) \times (193.57+194.55) / 2$ $(9.99-9.45) \times (193.57+193.57) / 2$	-425.52 -419.41 11.70 134.52 309.37 283.33 104.53	0.69	
GS-36 500.00	H1	$(-4.01--3.07) \times (195.42+195.39) / 2$ $(-2.98--4.01) \times (194.73+195.42) / 2$ $(-2.77--2.98) \times (194.88+194.73) / 2$ $(-1.90--2.77) \times (194.85+194.88) / 2$ $(-1.88--1.90) \times (195.13+194.85) / 2$ $(-1.21--1.88) \times (195.16+195.13) / 2$ $(-1.15--1.21) \times (195.31+195.16) / 2$ $(-2.75--1.15) \times (195.25+195.31) / 2$ $(-2.87--2.75) \times (195.33+195.25) / 2$ $(-3.07--2.87) \times (195.39+195.33) / 2$	-183.68 200.93 40.91 169.53 3.90 130.75 11.71 -312.45 -23.43 -39.07	1.48	
GS-37 520.00	H2	$(5.65-7.80) \times (196.02+195.93) / 2$ $(5.71-5.65) \times (195.87+196.02) / 2$ $(6.40-5.71) \times (195.84+195.87) / 2$ $(8.04-6.40) \times (195.41+195.49) / 2$	-421.35 11.76 135.14 320.54	0.90	
		A RIPORTARE mq	46.09		

VEGETALE IN RILEVATO		CALCOLO DELLE AREE	Foglio n. 35		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			46.09		
GS-37 520.00	H1	(8.28-8.04) x (195.25+195.41) / 2	46.88	1.13	
		(8.33-8.28) x (195.29+195.25) / 2	9.76		
		(9.11-8.33) x (195.06+195.29) / 2	152.24		
		(7.80-9.11) x (195.93+195.06) / 2	-256.10		
GS-38 540.00	H2	(-1.15--2.75) x (196.33+196.27) / 2	314.08	0.77	
		(-1.21--1.15) x (196.18+196.33) / 2	-11.78		
		(-1.90--1.21) x (196.15+196.18) / 2	-135.35		
		(-2.73--1.90) x (195.92+195.88) / 2	-162.60		
		(-3.41--2.73) x (195.46+195.92) / 2	-133.07		
		(-3.95--3.41) x (195.47+195.46) / 2	-105.55		
GS-38 540.00	H1	(-2.75--3.95) x (196.27+195.47) / 2	235.04	1.53	
		(10.57-8.47) x (195.38+196.78) / 2	411.77		
		(10.02-10.57) x (195.38+195.38) / 2	-107.46		
		(8.77-10.02) x (196.22+195.38) / 2	-244.75		
		(7.07-8.77) x (196.32+196.22) / 2	-333.66		
		(6.38-7.07) x (196.71+196.68) / 2	-135.72		
GS-39 545.69	H2	(6.32-6.38) x (196.86+196.71) / 2	-11.81	2.15	
		(8.47-6.32) x (196.78+196.86) / 2	423.16		
		(-1.15--2.75) x (197.33+197.27) / 2	315.68		
		(-1.21--1.15) x (197.18+197.33) / 2	-11.84		
		(-1.90--1.21) x (197.15+197.18) / 2	-136.04		
		(-2.68--1.90) x (196.95+196.90) / 2	-153.60		
GS-39 545.69	H1	(-7.23--2.68) x (193.92+196.95) / 2	-889.23	1.74	
		(-7.76--7.23) x (193.93+193.92) / 2	-102.78		
		(-2.75--7.76) x (197.27+193.93) / 2	979.96		
		(10.83-11.36) x (195.22+195.23) / 2	-103.47		
		(9.05-10.83) x (196.41+195.22) / 2	-348.55		
		(7.34-9.05) x (196.52+196.41) / 2	-335.96		
GS-39 545.69	H2	(6.65-7.34) x (196.92+196.89) / 2	-135.86	2.05	
		(6.59-6.65) x (197.07+196.92) / 2	-11.82		
		(8.74-6.59) x (196.98+197.07) / 2	423.60		
		(11.36-8.74) x (195.23+196.98) / 2	513.80		
		(-7.68--2.75) x (194.24+197.52) / 2	-965.69		
		(-7.03--7.68) x (194.31+194.24) / 2	126.28		
GS-40 560.27	H1	(-2.67--7.03) x (197.22+194.31) / 2	853.54	2.00	
		(-1.90--2.67) x (197.16+197.22) / 2	151.84		
		(-1.21--1.90) x (197.44+197.41) / 2	136.22		
		(-1.15--1.21) x (197.59+197.44) / 2	11.85		
		(-2.75--1.15) x (197.52+197.59) / 2	-316.09		
		(11.52-12.05) x (195.29+195.29) / 2	-103.50		
GS-40 560.27	H2	(8.96-11.52) x (196.99+195.29) / 2	-502.12	2.84	
		(7.24-8.96) x (197.10+196.99) / 2	-338.92		
		(6.56-7.24) x (197.50+197.47) / 2	-134.29		
		(6.49-6.56) x (197.65+197.50) / 2	-13.83		
		(8.64-6.49) x (197.56+197.65) / 2	424.85		
		(12.05-8.64) x (195.29+197.56) / 2	669.81		
GS-40 560.27	H1	(-9.81--2.75) x (193.39+198.10) / 2	-1381.96	2.33	
		(-9.26--9.81) x (193.40+193.39) / 2	106.37		
		(-2.67--9.26) x (197.79+193.40) / 2	1288.97		
		(-1.90--2.67) x (197.74+197.79) / 2	152.28		
		(-1.21--1.90) x (198.01+197.98) / 2	136.62		
		(-1.15--1.21) x (198.16+198.01) / 2	11.89		
GS-41 574.85	H2	(-2.75--1.15) x (198.10+198.16) / 2	-317.01	2.37	
		(11.69-12.24) x (195.25+195.25) / 2	-107.39		
		(8.31-11.69) x (197.51+195.25) / 2	-663.76		
		(6.60-8.31) x (197.61+197.51) / 2	-337.83		
		(5.91-6.60) x (198.01+197.98) / 2	-136.62		
		(5.85-5.91) x (198.16+198.01) / 2	-11.89		
GS-41 574.85	H1	(8.00-5.85) x (198.08+198.16) / 2	425.96	2.41	
		(12.24-8.00) x (195.25+198.08) / 2	833.86		
		(-8.17--2.75) x (194.96+198.57) / 2	-1066.47		
		(-2.67--8.17) x (198.26+194.60) / 2	1080.37		
		(-1.90--2.67) x (198.20+198.26) / 2	152.64		
		(-1.21--1.90) x (198.48+198.45) / 2	136.94		
GS-42 580.00	H2	(-1.15--1.21) x (198.63+198.48) / 2	11.91	1.81	
		(-2.75--1.15) x (198.57+198.63) / 2	-317.76		
		(5.65-7.80) x (198.34+198.26) / 2	-426.34		
		(5.71-5.65) x (198.19+198.34) / 2	11.90		
		(6.40-5.71) x (198.16+198.19) / 2	136.74		
		(8.10-6.40) x (197.70+197.79) / 2	336.17		
GS-42 580.00	H1	(11.83-8.10) x (195.21+197.70) / 2	732.78	2.75	
		(12.38-11.83) x (195.20+195.21) / 2	107.36		
		(7.80-12.38) x (198.26+195.20) / 2	-901.02		
		(-1.21--1.15) x (198.61+198.77) / 2	-11.92		
		(-1.90--1.21) x (198.59+198.61) / 2	-137.03		
		(-2.68--1.90) x (198.39+198.34) / 2	-154.72		
GS-43 600.00	H2	(-6.60--2.68) x (195.78+198.39) / 2	-772.57	1.81	
		(-2.75--6.60) x (198.70+196.14) / 2	760.07		
		(-1.15--2.75) x (198.77+198.70) / 2	317.98		
		(5.65-7.80) x (198.86+198.77) / 2	-427.45		
		(5.71-5.65) x (198.71+198.86) / 2	11.93		
		(6.40-5.71) x (198.68+198.71) / 2	137.10		
GS-43 600.00	H1	(8.04-6.40) x (198.25+198.33) / 2	325.20	2.75	
		(12.76-8.04) x (195.10+198.25) / 2	928.31		
		(12.77-12.76) x (195.10+195.10) / 2	1.95		
		(13.45-12.77) x (195.01+195.10) / 2	132.64		
		(7.80-13.45) x (198.77+195.01) / 2	-1112.43		
		(-1.15--2.75) x (199.17+199.10) / 2	318.62		
GS-43 600.00	H2	(-1.21--1.15) x (199.01+199.17) / 2	-11.95	2.75	
		(-1.90--1.21) x (198.99+199.01) / 2	-137.31		
		(-2.73--1.90) x (198.76+198.72) / 2	-164.95		
A RIPORTARE mq			4.41		

		CALCOLO DELLE AREE	Foglio n. 36		
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			4.41		
GS-43Compu 617.61	H2	$(-5.33--2.73) \times (197.03+198.76) / 2$	-514.53	1.35	
		$(-2.75--5.33) \times (199.10+197.39) / 2$	511.47		
GS-43Compu 617.61	H2	$(15.00-15.08) \times (194.21+194.21) / 2$	-15.54	3.33	
		$(14.91-15.00) \times (194.23+194.21) / 2$	-17.48		
		$(14.62-14.91) \times (194.16+194.23) / 2$	-56.32		
		$(7.99-14.62) \times (198.57+194.16) / 2$	-1301.90		
		$(6.40-7.99) \times (198.63+198.57) / 2$	-315.77		
		$(5.71-6.40) \times (199.00+198.97) / 2$	-137.30		
		$(5.65-5.71) \times (199.15+199.00) / 2$	-11.94		
		$(7.80-5.65) \times (199.06+199.15) / 2$	428.08		
GS-43Compu 617.61	H1	$(15.08-7.80) \times (194.21+199.06) / 2$	1431.50	0.92	
		$(-4.08--2.75) \times (198.40+199.29) / 2$	-264.46		
		$(-2.76--4.08) \times (198.92+198.04) / 2$	261.99		
		$(-1.90--2.76) \times (198.89+198.92) / 2$	171.06		
		$(-1.21--1.90) \times (199.20+199.17) / 2$	137.44		
		$(-1.15--1.21) \times (199.35+199.20) / 2$	11.96		
GS-43Compu 617.61	H1	$(-2.75--1.15) \times (199.29+199.35) / 2$	-318.91	0.92	
		$(-1.15--2.75) \times (199.35+199.29) / 2$	318.91		
		$(-1.21--1.15) \times (199.20+199.35) / 2$	-11.96		
		$(-1.90--1.21) \times (199.17+199.20) / 2$	-137.44		
		$(-2.76--1.90) \times (198.92+198.89) / 2$	-171.06		
		$(-4.08--2.76) \times (198.04+198.92) / 2$	-261.99		
GS-43Compu 617.61	H2	$(-2.75--4.08) \times (199.29+198.40) / 2$	264.46	0.92	
		$(7.80-6.40) \times (198.58+198.63) / 2$	278.05		
		$(5.65-7.80) \times (199.15+199.06) / 2$	-428.08		
		$(5.71-5.65) \times (199.00+199.15) / 2$	11.94		
GS-44 620.00	H1	$(6.40-5.71) \times (198.97+199.00) / 2$	137.30	0.79	
		$(-1.15--2.75) \times (199.37+199.30) / 2$	318.94		
		$(-1.21--1.15) \times (199.22+199.37) / 2$	-11.96		
		$(-1.90--1.21) \times (199.19+199.22) / 2$	-137.45		
GS-44 620.00	H2	$(-2.77--1.90) \times (198.93+198.90) / 2$	-173.06	0.75	
		$(-3.61--2.77) \times (198.37+198.93) / 2$	-166.87		
		$(-2.75--3.61) \times (199.30+198.73) / 2$	171.15		
		$(5.71-6.40) \times (199.02+199.00) / 2$	-137.32		
GS-44 620.00	H2	$(5.65-5.71) \times (199.18+199.02) / 2$	-11.95	0.78	
		$(7.80-5.65) \times (199.09+199.18) / 2$	428.14		
		$(6.40-7.80) \times (198.66+198.61) / 2$	-278.09		
		$(-1.15--2.75) \times (199.39+199.32) / 2$	318.97		
GS-45 625.11	H1	$(-1.21--1.15) \times (199.23+199.39) / 2$	-11.96	0.62	
		$(-1.90--1.21) \times (199.21+199.23) / 2$	-137.46		
		$(-2.78--1.90) \times (198.94+198.92) / 2$	-175.06		
		$(-3.19--2.78) \times (198.67+198.94) / 2$	-81.51		
GS-45 625.11	H2	$(-2.75--3.19) \times (199.32+199.03) / 2$	87.64	0.77	
		$(7.80-6.40) \times (198.67+198.71) / 2$	278.17		
		$(5.65-7.80) \times (199.22+199.14) / 2$	-428.24		
		$(5.71-5.65) \times (199.07+199.22) / 2$	11.95		
GS-46 640.00	H1	$(6.40-5.71) \times (199.04+199.07) / 2$	137.35	0.77	
		$(-1.15--1.21) \times (199.38+199.23) / 2$	11.96		
		$(-4.88--1.15) \times (199.23+199.38) / 2$	-743.41		
		$(-1.90--4.88) \times (198.88+198.76) / 2$	592.48		
GS-46 640.00	H2	$(-1.21--1.90) \times (199.23+199.20) / 2$	137.46	1.51	
		$(5.71-6.40) \times (199.07+199.04) / 2$	-137.35		
		$(5.65-5.71) \times (199.22+199.07) / 2$	-11.95		
		$(7.80-5.65) \times (199.13+199.22) / 2$	428.23		
GS-47 640.94	H1	$(6.40-7.80) \times (198.71+198.66) / 2$	-278.16	0.77	
		$(-4.44--2.75) \times (198.19+199.31) / 2$	-335.89		
		$(-2.78--4.44) \times (198.93+197.83) / 2$	329.31		
		$(-1.90--2.78) \times (198.91+198.93) / 2$	175.05		
GS-47 640.94	H2	$(-1.21--1.90) \times (199.22+199.20) / 2$	137.45	1.07	
		$(-1.15--1.21) \times (199.38+199.22) / 2$	11.96		
		$(-2.75--1.15) \times (199.31+199.38) / 2$	-318.95		
		$(7.80-6.40) \times (198.66+198.70) / 2$	278.15		
GS-48 660.00	H1	$(5.65-7.80) \times (199.21+199.13) / 2$	-428.22	0.78	
		$(5.71-5.65) \times (199.06+199.21) / 2$	11.95		
		$(6.40-5.71) \times (199.03+199.06) / 2$	137.34		
		$(-2.96--2.75) \times (199.09+199.10) / 2$	-41.81		
GS-48 660.00	H2	$(-2.89--2.96) \times (198.64+198.64) / 2$	13.90	0.60	
		$(-1.90--2.89) \times (198.66+198.64) / 2$	196.66		
		$(-1.21--1.90) \times (199.01+198.98) / 2$	137.31		
		$(-1.15--1.21) \times (199.16+199.01) / 2$	11.95		
GS-49 680.00	H1	$(-2.75--1.15) \times (199.10+199.16) / 2$	-318.61	0.71	
		$(6.40-7.80) \times (198.77+198.77) / 2$	-278.28		
		$(5.71-6.40) \times (199.10+199.08) / 2$	-137.37		
		$(5.65-5.71) \times (199.26+199.10) / 2$	-11.95		
GS-49 680.00	H2	$(7.80-5.65) \times (199.17+199.26) / 2$	428.31	0.43	
		$(-1.31--2.69) \times (198.73+198.67) / 2$	274.21		
		$(-1.37--1.31) \times (198.57+198.73) / 2$	-11.92		
		$(-2.06--1.37) \times (198.55+198.57) / 2$	-137.01		
GS-49 680.00	H2	$(-2.69--2.06) \times (198.15+198.19) / 2$	-124.85	0.76	
		$(5.71-6.40) \times (198.95+198.93) / 2$	-137.27		
		$(5.65-5.71) \times (199.11+198.95) / 2$	-11.94		
		$(7.80-5.65) \times (199.02+199.11) / 2$	427.99		
GS-50 684.34	H1	$(6.40-7.80) \times (198.62+198.55) / 2$	-278.02	0.39	
		$(-2.73--1.44) \times (198.55+198.60) / 2$	-256.16		
		$(-2.19--2.73) \times (198.05+198.01) / 2$	106.94		
		$(-1.50--2.19) \times (198.45+198.42) / 2$	136.92		
A RIPORTARE mq			0.39		



		CALCOLO DELLE AREE			Foglio n. 37
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			0.39		
GS-50 684.34	H2	(5.71-6.40) x (198.89+198.87) / 2 (5.65-5.71) x (199.05+198.89) / 2 (7.80-5.65) x (198.96+199.05) / 2 (6.40-7.80) x (198.56+198.49) / 2	-137.23 -11.94 427.86 -277.93	0.39	
GS-51 690.64	H1	(-1.52--2.62) x (198.42+198.37) / 2 (-1.58--1.52) x (198.26+198.42) / 2 (-2.27--1.58) x (198.24+198.26) / 2 (-2.62--2.27) x (197.84+197.87) / 2	218.23 -11.90 -136.79 -69.25	0.76	
GS-51 690.64	H2	(5.71-6.40) x (198.72+198.69) / 2 (5.65-5.71) x (198.87+198.72) / 2 (7.80-5.65) x (198.79+198.87) / 2 (6.40-7.80) x (198.39+198.32) / 2	-137.11 -11.93 427.48 -277.70	0.29	
GS-52 696.94	H1	(-1.45--2.83) x (198.23+198.17) / 2 (-1.51--1.45) x (198.07+198.23) / 2 (-2.20--1.51) x (198.05+198.07) / 2 (-2.83--2.20) x (197.64+197.68) / 2	273.52 -11.89 -136.66 -124.53	0.74	
GS-52 696.94	H2	(5.71-6.40) x (198.52+198.50) / 2 (5.65-5.71) x (198.68+198.52) / 2 (7.80-5.65) x (198.59+198.68) / 2 (6.40-7.80) x (198.19+198.12) / 2	-136.97 -11.92 427.07 -277.42	0.44	
GS-53 700.00	H1	(-2.83--1.37) x (198.08+198.14) / 2 (-2.12--2.83) x (197.59+197.55) / 2 (-1.43--2.12) x (197.99+197.96) / 2 (-1.37--1.43) x (198.14+197.99) / 2	-289.24 140.27 136.60 11.88	0.76	
GS-53 700.00	H2	(7.80-6.40) x (197.98+198.05) / 2 (5.65-7.80) x (198.54+198.45) / 2 (5.71-5.65) x (198.39+198.54) / 2 (6.40-5.71) x (198.36+198.39) / 2	277.22 -426.76 11.91 136.88	0.49	
GS-59 787.86	H1	(5.26-5.20) x (195.75+195.90) / 2 (5.95-5.26) x (195.72+195.75) / 2 (7.66-5.95) x (195.33+195.38) / 2 (5.20-7.66) x (195.90+195.80) / 2	11.75 135.06 334.06 -481.79	0.75	
GS-60 797.08	H1	(5.22-5.16) x (195.84+195.99) / 2 (5.91-5.22) x (195.81+195.84) / 2 (7.80-5.91) x (195.42+195.47) / 2 (5.16-7.80) x (195.99+195.88) / 2	11.75 135.12 369.39 -517.27	0.92	
GS-60 Compu 797.08	H1	(5.22-5.16) x (195.84+195.99) / 2 (5.91-5.22) x (195.81+195.84) / 2 (7.80-5.91) x (195.42+195.47) / 2 (5.16-7.80) x (195.99+195.88) / 2	11.75 135.12 369.39 -517.27	1.01	
GS-60 Compu 797.08	H1	(8.76-8.30) x (195.20+195.22) / 2 (8.95-8.76) x (195.43+195.38) / 2 (8.30-8.95) x (195.86+195.43) / 2	89.80 37.13 -127.17	1.01	
GS-61 806.30	H1	(5.21-5.15) x (195.99+196.14) / 2 (5.90-5.21) x (195.96+195.99) / 2 (7.94-5.90) x (195.56+195.62) / 2 (5.15-7.94) x (196.14+196.03) / 2	11.76 135.22 399.00 -547.08	0.24	
GS-61 806.30	H1	(8.90-8.44) x (195.34+195.36) / 2 (9.70-8.90) x (194.80+195.34) / 2 (10.03-9.70) x (194.95+194.80) / 2 (8.44-10.03) x (196.01+194.95) / 2	89.86 156.06 64.31 -310.81	1.10	
GS-62 839.60	H1	(5.15-5.21) x (196.76+196.61) / 2 (7.84-5.15) x (196.65+196.76) / 2 (5.90-7.84) x (196.24+196.19) / 2 (5.21-5.90) x (196.61+196.58) / 2	-11.80 529.14 -380.66 -135.65	0.58	
GS-62 839.60	H1	(10.78-8.34) x (195.01+196.63) / 2 (10.48-10.78) x (194.85+195.01) / 2 (8.80-10.48) x (195.97+194.85) / 2 (8.34-8.80) x (195.99+195.97) / 2	477.80 -58.48 -328.29 -90.15	1.03	
GS-63 857.29	H1	(5.21-5.15) x (196.94+197.09) / 2 (5.90-5.21) x (196.91+196.94) / 2 (7.46-5.90) x (196.53+196.58) / 2 (5.15-7.46) x (197.09+197.00) / 2	11.82 135.88 306.63 -455.17	0.88	
GS-63 857.29	H1	(8.42-7.96) x (196.32+196.33) / 2 (8.93-8.42) x (195.98+196.32) / 2 (9.16-8.93) x (196.00+195.98) / 2 (9.19-9.16) x (196.01+196.00) / 2 (9.21-9.19) x (196.01+196.01) / 2 (9.24-9.21) x (196.02+196.01) / 2 (9.38-9.24) x (196.03+196.02) / 2 (7.96-9.38) x (196.98+196.03) / 2	90.31 100.04 45.08 5.88 3.92 5.88 27.44 -279.04	0.84	
GS-63 Compu 857.29	H1	(5.21-5.15) x (196.94+197.09) / 2 (5.90-5.21) x (196.91+196.94) / 2 (7.46-5.90) x (196.53+196.58) / 2 (5.15-7.46) x (197.09+197.00) / 2	11.82 135.88 306.63 -455.17	0.49	
GS-63 Compu 857.29	H1	(8.42-7.96) x (196.32+196.33) / 2 (8.93-8.42) x (195.98+196.32) / 2 (9.16-8.93) x (196.00+195.98) / 2 (9.19-9.16) x (196.01+196.00) / 2 (9.21-9.19) x (196.01+196.01) / 2 (9.24-9.21) x (196.02+196.01) / 2 (9.38-9.24) x (196.03+196.02) / 2 (7.96-9.38) x (196.98+196.03) / 2	90.31 100.04 45.08 5.88 3.92 5.88 27.44 -279.04	0.84	
GS-64	H1	(5.21-5.15) x (197.31+197.46) / 2	11.84	0.49	
A RIPORTARE mq			11.84		

VEGETALE IN RILEVATO		CALCOLO DELLE AREE		Foglio n. 38	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			11.84		
874.97		(5.90-5.21) x (197.28+197.31) / 2 (7.34-5.90) x (196.90+196.95) / 2 (5.15-7.34) x (197.46+197.37) / 2	136.13 283.57 -432.34		
GS-65 884.32	H1	(7.35-4.94) x (197.59+197.68) / 2 (5.69-7.35) x (197.17+197.12) / 2 (5.00-5.69) x (197.53+197.50) / 2 (4.94-5.00) x (197.68+197.53) / 2	476.30 -327.26 -136.29 -11.86	0.80	
GS-66 893.67	H1	(7.64-4.66) x (197.77+197.89) / 2 (5.41-7.64) x (197.38+197.32) / 2 (4.72-5.41) x (197.74+197.71) / 2 (4.66-4.72) x (197.89+197.74) / 2	589.53 -440.09 -136.43 -11.87	0.89	
GS-67 919.36	H1	(4.71-4.65) x (198.10+198.25) / 2 (5.40-4.71) x (198.07+198.10) / 2 (7.64-5.40) x (197.70+197.74) / 2 (4.65-7.64) x (198.25+198.13) / 2	11.89 136.68 442.89 -592.59	1.14	
GS-67 Compu 919.36	H1	(5.75-4.15) x (198.19+198.26) / 2 (6.24-5.75) x (197.87+198.19) / 2 (6.57-6.24) x (197.86+197.87) / 2 (6.36-6.57) x (197.72+197.86) / 2 (4.90-6.36) x (197.75+197.72) / 2 (4.21-4.90) x (198.11+198.08) / 2 (4.15-4.21) x (198.26+198.11) / 2	317.16 97.03 65.30 -41.54 -288.69 -136.69 -11.89	1.13	
GS-68 922.72	H1	(4.65-4.71) x (198.29+198.14) / 2 (6.25-4.65) x (198.23+198.29) / 2 (6.73-6.25) x (197.91+198.23) / 2 (7.06-6.73) x (197.90+197.91) / 2 (6.85-7.06) x (197.76+197.90) / 2 (5.40-6.85) x (197.79+197.76) / 2 (4.71-5.40) x (198.14+198.11) / 2	-11.89 317.22 95.07 65.31 -41.54 -286.77 -136.71	0.68	
GS-69 926.07	H1	(4.65-4.71) x (198.34+198.18) / 2 (6.25-4.65) x (198.27+198.34) / 2 (6.69-6.25) x (197.98+198.27) / 2 (7.09-6.69) x (197.97+197.98) / 2 (6.84-7.09) x (197.81+197.97) / 2 (5.40-6.84) x (197.83+197.81) / 2 (4.71-5.40) x (198.18+198.16) / 2	-11.90 317.29 87.18 79.19 -49.47 -284.86 -136.74	0.69	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 39
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
GS-14Compu 171.90	I1	(-9.35--15.07)x(192.00+192.08)/2 (-9.34--9.35)x(192.00+192.00)/2 (2.56--9.34)x(191.87+192.00)/2 (16.74-2.56)x(191.77+191.87)/2 (18.18-16.74)x(191.75+191.77)/2 (19.86-18.18)x(191.73+191.75)/2 (18.18-19.86)x(191.55+191.53)/2 (16.74-18.18)x(191.57+191.55)/2 (2.56-16.74)x(191.67+191.57)/2 (-9.34-2.56)x(191.80+191.67)/2 (-9.35--9.34)x(191.80+191.80)/2 (-15.07--9.35)x(191.88+191.80)/2	1098.47 1.92 2284.03 2720.01 276.13 322.12 -321.79 -275.85 -2717.17 -2281.65 -1.92 -1097.32		
GS-15 181.54	I1	(-1.26--14.05)x(191.80+191.98)/2 (0.62--1.26)x(191.78+191.80)/2 (18.81-0.62)x(191.65+191.78)/2 (0.62-18.81)x(191.98+191.85)/2 (-1.26-0.62)x(192.00+191.98)/2 (-14.05--1.26)x(192.18+192.00)/2	2454.27 360.57 3487.30 -3490.93 -360.94 -2456.83	6.98	
GS-16 200.00	I1	(16.64-17.10)x(192.03+192.02)/2 (13.47-16.64)x(192.03+192.03)/2 (12.74-13.47)x(192.00+192.03)/2 (10.78-12.74)x(192.04+192.00)/2 (5.81-10.78)x(192.13+192.04)/2 (-12.18-5.81)x(192.30+192.13)/2 (5.81--12.18)x(191.93+192.10)/2 (10.78-5.81)x(191.84+191.93)/2 (12.74-10.78)x(191.80+191.84)/2 (13.47-12.74)x(191.83+191.80)/2 (16.64-13.47)x(191.83+191.83)/2 (17.10-16.64)x(191.82+191.83)/2	-88.33 -608.74 -140.17 -376.36 -954.66 -3457.95 3454.35 953.67 375.97 140.02 608.10 88.24	6.56	
GS-17 220.00	I1	(-6.53--9.28)x(192.28+192.31)/2 (-3.04--6.53)x(192.25+192.28)/2 (9.38--3.04)x(192.17+192.25)/2 (13.06-9.38)x(192.13+192.17)/2 (9.38-13.06)x(192.37+192.33)/2 (-3.04-9.38)x(192.45+192.37)/2 (-6.53--3.04)x(192.48+192.45)/2 (-9.28--6.53)x(192.51+192.48)/2	528.81 671.00 2387.25 707.11 -707.85 -2389.73 -671.70 -529.36	4.47	
GS-18 240.00	I1	(10.00-10.91)x(192.51+192.51)/2 (9.29-10.00)x(192.51+192.51)/2 (5.30-9.29)x(192.53+192.51)/2 (-4.28-5.30)x(192.53+192.53)/2 (-7.75--4.28)x(192.54+192.53)/2 (-4.28--7.75)x(192.73+192.74)/2 (5.30--4.28)x(192.73+192.73)/2 (9.29-5.30)x(192.71+192.73)/2 (10.00-9.29)x(192.71+192.71)/2 (10.91-10.00)x(192.71+192.71)/2	-175.18 -136.68 -768.15 -1844.44 -668.10 668.79 1846.35 768.95 136.82 175.37	3.73	
GS-19 251.53	I1	(-6.03--6.43)x(192.90+192.90)/2 (-3.22--6.03)x(192.90+192.90)/2 (0.09--3.22)x(192.88+192.90)/2 (4.45-0.09)x(192.82+192.88)/2 (9.82-4.45)x(192.83+192.82)/2 (4.45-9.82)x(192.62+192.63)/2 (0.09-4.45)x(192.68+192.62)/2 (-3.22-0.09)x(192.70+192.68)/2 (-6.03--3.22)x(192.70+192.70)/2 (-6.43--6.03)x(192.70+192.70)/2	77.16 542.05 638.47 840.83 1035.47 -1034.40 -839.95 -637.80 -541.49 -77.08		
GS-20 260.00	I1	(-4.23--5.39)x(192.97+192.97)/2 (0.93--4.23)x(192.89+192.97)/2 (3.12-0.93)x(192.87+192.89)/2 (7.16-3.12)x(192.85+192.87)/2 (7.64-7.16)x(192.86+192.85)/2 (8.35-7.64)x(192.86+192.86)/2 (9.01-8.35)x(192.86+192.86)/2 (8.35-9.01)x(192.66+192.66)/2 (7.64-8.35)x(192.66+192.66)/2 (7.16-7.64)x(192.65+192.66)/2 (3.12-7.16)x(192.67+192.65)/2 (0.93-3.12)x(192.69+192.67)/2 (-4.23-0.93)x(192.77+192.69)/2 (-5.39--4.23)x(192.77+192.77)/2	223.85 995.52 422.41 779.15 92.57 136.93 127.29 -127.16 -136.79 -92.47 -778.35 -421.97 -994.49 -223.61	3.26	
GS-20_Computo 260.00	I1	(3.12-4.47)x(192.87+192.87)/2 (0.93-3.12)x(192.89+192.87)/2 (-1.84-0.93)x(192.93+192.89)/2 (0.93--1.84)x(192.69+192.73)/2 (3.12-0.93)x(192.67+192.69)/2 (4.47-3.12)x(192.67+192.67)/2	-260 -422.41 -534.36 533.81 421.97 260.10	2.88	
GS-34 488.89	I1	(4.20-8.51)x(193.63+193.67)/2 (-0.26-4.20)x(193.70+193.63)/2 (-2.56--0.26)x(193.55+193.70)/2 (-2.98--2.56)x(193.52+193.55)/2 (-2.56--2.98)x(193.35+193.32)/2 (-0.26--2.56)x(193.50+193.35)/2 (4.20--0.26)x(193.43+193.50)/2 (8.51-4.20)x(193.47+193.43)/2	-834.63 -863.75 -445.34 -81.28 81.20 444.88 862.85 833.77	1.26	
GS-35 494.11	I1	(2.27-1.66)x(193.58+193.55)/2 (2.38-2.27)x(193.59+193.58)/2 (2.98-2.38)x(193.61+193.59)/2 (2.99-2.98)x(193.62+193.61)/2 (8.91-2.99)x(193.66+193.62)/2 (2.99-8.91)x(193.42+193.46)/2 (2.98-2.99)x(193.41+193.42)/2 (2.38-2.98)x(193.39+193.41)/2 (2.27-2.38)x(193.38+193.39)/2 (1.66-2.27)x(193.35+193.38)/2	118.07 21.29 116.16 1.94 1146.35 -1145.16 -1.93 -116.04 -21.27 -117.95	2.30	
		A RIPORTARE mq		1.46	

		CALCOLO DELLE AREE		Foglio n. 40			
SCOTICO IN RILEVATO							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq							
GS-36 500.00	I1	(6.64-9.45) x (193.55+193.57) / 2	-543.90				
		(6.63-6.64) x (193.54+193.55) / 2	-1.94				
		(6.62-6.63) x (193.53+193.54) / 2	-1.94				
		(6.61-6.62) x (193.52+193.53) / 2	-1.94				
		(5.92-6.61) x (193.51+193.51) / 2	-133.52				
		(5.32-5.92) x (193.50+193.51) / 2	-116.10				
		(5.27-5.32) x (193.50+193.50) / 2	-9.68				
		(4.88-5.27) x (193.47+193.50) / 2	-75.46				
		(4.46-4.88) x (193.44+193.47) / 2	-81.25				
		(4.45-4.46) x (193.44+193.44) / 2	-1.93				
		(4.42-4.45) x (193.44+193.44) / 2	-5.80				
		(4.36-4.42) x (193.43+193.44) / 2	-11.61				
		(4.20-4.36) x (193.42+193.43) / 2	-30.95				
		(3.80-4.20) x (193.40+193.42) / 2	-77.36				
		(3.67-3.80) x (193.39+193.40) / 2	-25.14				
		(3.57-3.67) x (193.38+193.39) / 2	-19.34				
		(3.24-3.57) x (193.35+193.38) / 2	-63.81				
		(3.00-3.24) x (193.34+193.35) / 2	-46.40				
		(3.24-3.00) x (193.15+193.14) / 2	46.35				
		(3.57-3.24) x (193.18+193.15) / 2	63.74				
		(3.67-3.57) x (193.19+193.18) / 2	19.32				
		(3.80-3.67) x (193.20+193.19) / 2	25.12				
		(4.20-3.80) x (193.22+193.20) / 2	77.28				
		(4.36-4.20) x (193.23+193.22) / 2	30.92				
		(4.42-4.36) x (193.24+193.23) / 2	11.59				
		(4.45-4.42) x (193.24+193.24) / 2	5.80				
		(4.46-4.45) x (193.24+193.24) / 2	1.93				
		(4.88-4.46) x (193.27+193.24) / 2	81.17				
		(5.27-4.88) x (193.30+193.27) / 2	75.38				
		(5.32-5.27) x (193.30+193.30) / 2	9.67				
		(5.92-5.32) x (193.31+193.30) / 2	115.98				
		(6.61-5.92) x (193.31+193.31) / 2	133.38				
		(6.62-6.61) x (193.33+193.32) / 2	1.93				
		(6.63-6.62) x (193.34+193.33) / 2	1.93				
		(6.64-6.63) x (193.35+193.34) / 2	1.93				
		(9.45-6.64) x (193.37+193.35) / 2	543.34				
						1.31	
		GS-37 520.00	I1	(-2.28--3.41) x (195.26+195.26) / 2	220.64		
				(-1.11--2.28) x (195.25+195.26) / 2	228.45		
				(-0.20--1.11) x (195.25+195.25) / 2	177.68		
				(0.52--0.20) x (195.24+195.25) / 2	140.58		
(1.10-0.52) x (195.24+195.24) / 2	113.24						
(1.59-1.10) x (195.24+195.24) / 2	95.67						
(2.00-1.59) x (195.23+195.24) / 2	80.05						
(4.77-2.00) x (195.22+195.23) / 2	540.77						
(2.00-4.77) x (195.43+195.42) / 2	-541.33						
(1.59-2.00) x (195.44+195.43) / 2	-80.13						
(1.10-1.59) x (195.44+195.44) / 2	-95.77						
(0.52-1.10) x (195.44+195.44) / 2	-113.36						
(-0.20-0.52) x (195.45+195.44) / 2	-140.72						
(-1.11--0.20) x (195.45+195.45) / 2	-177.86						
(-2.28--1.11) x (195.46+195.45) / 2	-228.68						
(-3.41--2.28) x (195.46+195.46) / 2	-220.87						
						1.64	
GS-38 540.00	I1	(-7.14--7.23) x (193.92+193.92) / 2	17.45				
		(-6.30--7.14) x (193.96+193.92) / 2	162.91				
		(-6.11--6.30) x (193.95+193.96) / 2	36.85				
		(-5.67--6.11) x (194.00+193.95) / 2	85.35				
		(-5.60--5.67) x (194.01+194.00) / 2	13.58				
		(-4.96--5.60) x (194.10+194.01) / 2	124.20				
		(-4.82--4.96) x (194.09+194.10) / 2	27.17				
		(-4.81--4.82) x (194.09+194.09) / 2	1.94				
		(-4.74--4.81) x (194.07+194.09) / 2	13.59				
		(-4.18--4.74) x (194.06+194.07) / 2	108.68				
		(-3.88--4.18) x (194.08+194.06) / 2	58.22				
		(-3.81--3.88) x (194.08+194.08) / 2	13.59				
		(-3.78--3.81) x (194.09+194.08) / 2	5.82				
		(-3.52--3.78) x (194.11+194.09) / 2	50.47				
		(-3.24--3.52) x (194.13+194.11) / 2	54.35				
		(-2.73--3.24) x (194.20+194.13) / 2	99.02				
		(-2.38--2.73) x (194.28+194.20) / 2	67.98				
		(-2.16--2.38) x (194.32+194.28) / 2	42.75				
		(-1.67--2.16) x (194.43+194.32) / 2	95.24				
		(-1.44--1.67) x (194.55+194.43) / 2	44.73				
		(-0.68--1.44) x (194.74+194.55) / 2	147.93				
		(-0.34--0.68) x (194.80+194.74) / 2	66.22				
		(-0.04--0.34) x (194.86+194.80) / 2	58.45				
		(0.65--0.04) x (195.00+194.86) / 2	134.50				
		(0.66-0.65) x (195.00+195.00) / 2	1.95				
		(1.69-0.66) x (195.15+195.00) / 2	200.93				
		(1.83-1.69) x (195.17+195.15) / 2	27.32				
		(3.69-1.83) x (195.23+195.17) / 2	363.07				
		(5.68-3.69) x (195.30+195.23) / 2	388.58				
		(7.18-5.68) x (195.36+195.30) / 2	293.00				
		(8.34-7.18) x (195.40+195.36) / 2	226.64				
		(10.02-8.34) x (195.38+195.40) / 2	328.26				
		(8.34-10.02) x (195.20+195.18) / 2	-327.92				
		(7.18-8.34) x (195.16+195.20) / 2	-226.41				
		(5.68-7.18) x (195.10+195.16) / 2	-292.69				
		(3.69-5.68) x (195.03+195.10) / 2	-388.18				
		(1.83-3.69) x (194.97+195.03) / 2	-362.70				
		(1.69-1.83) x (194.95+194.97) / 2	-27.29				
		(0.66-1.69) x (194.80+194.95) / 2	-200.72				
		(0.65-0.66) x (194.80+194.80) / 2	-1.95				
		(-0.04-0.65) x (194.66+194.80) / 2	-134.36				
(-0.34--0.04) x (194.60+194.66) / 2	-58.39						
(-0.68--0.34) x (194.54+194.60) / 2	-66.15						
(-1.44--0.68) x (194.35+194.54) / 2	-147.78						
(-1.67--1.44) x (194.23+194.35) / 2	-44.69						
(-2.16--1.67) x (194.12+194.23) / 2	-95.15						
(-2.38--2.16) x (194.08+194.12) / 2	-42.70						
(-2.73--2.38) x (194.00+194.08) / 2	-67.91						
(-3.24--2.73) x (193.93+194.00) / 2	-98.92						
(-3.52--3.24) x (193.91+193.93) / 2	-54.30						
A RIPORTARE mq			722.53				

		CALCOLO DELLE AREE			Foglio n. 41
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	722.53		
		(-3.78--3.52)x(193.89+193.91)/2	-50.41		
		(-3.81--3.78)x(193.88+193.89)/2	-5.82		
		(-3.88--3.81)x(193.88+193.88)/2	-13.57		
		(-4.18--3.88)x(193.86+193.88)/2	-58.16		
		(-4.74--4.18)x(193.87+193.86)/2	-108.56		
		(-4.81--4.74)x(193.89+193.87)/2	-13.57		
		(-4.82--4.81)x(193.89+193.89)/2	-1.94		
		(-4.96--4.82)x(193.90+193.89)/2	-27.15		
		(-5.60--4.96)x(193.81+193.90)/2	-124.07		
		(-5.67--5.60)x(193.80+193.81)/2	-13.57		
		(-6.11--5.67)x(193.75+193.80)/2	-85.26		
		(-6.30--6.11)x(193.76+193.75)/2	-36.81		
		(-7.14--6.30)x(193.72+193.76)/2	-162.74		
		(-7.23--7.14)x(193.72+193.72)/2	-17.43		
GS-39 545.69	I1	(-6.80--7.03)x(194.34+194.31)/2	44.69	3.47	
		(-6.43--6.80)x(194.38+194.34)/2	71.91		
		(-6.00--6.43)x(194.43+194.38)/2	83.59		
		(-5.62--6.00)x(194.47+194.43)/2	73.89		
		(-5.20--5.62)x(194.51+194.47)/2	81.69		
		(-4.87--5.20)x(194.55+194.51)/2	64.19		
		(-4.51--4.87)x(194.56+194.55)/2	70.04		
		(-4.17--4.51)x(194.60+194.56)/2	66.16		
		(-3.81--4.17)x(194.62+194.60)/2	70.06		
		(-3.46--3.81)x(194.65+194.62)/2	68.12		
		(-3.11--3.46)x(194.69+194.65)/2	68.13		
		(-2.65--3.11)x(194.71+194.69)/2	89.56		
		(-2.26--2.65)x(194.72+194.71)/2	75.94		
		(-1.81--2.26)x(194.76+194.72)/2	87.63		
		(-1.47--1.81)x(194.79+194.76)/2	66.22		
		(-1.01--1.47)x(194.83+194.79)/2	89.61		
		(-0.67--1.01)x(194.86+194.83)/2	66.25		
		(-0.37--0.67)x(194.88+194.86)/2	58.46		
		(-0.11--0.37)x(194.92+194.88)/2	50.67		
		(0.18--0.11)x(194.95+194.92)/2	56.53		
		(0.45--0.18)x(194.99+194.95)/2	52.64		
		(0.52--0.45)x(194.99+194.99)/2	13.65		
		(0.76--0.52)x(195.01+194.99)/2	46.80		
		(1.01--0.76)x(195.03+195.01)/2	48.75		
		(1.31--1.01)x(195.05+195.03)/2	58.51		
		(1.57--1.31)x(195.07+195.05)/2	50.72		
		(1.86--1.57)x(195.09+195.07)/2	56.57		
		(3.12--1.86)x(195.11+195.09)/2	245.83		
		(5.79--3.12)x(195.15+195.11)/2	521.00		
		(10.83--5.79)x(195.22+195.15)/2	983.73		
		(5.79--10.83)x(194.95+195.02)/2	-982.72		
		(3.12--5.79)x(194.91+194.95)/2	-520.46		
		(1.86--3.12)x(194.89+194.91)/2	-245.57		
		(1.57--1.86)x(194.87+194.89)/2	-56.52		
		(1.31--1.57)x(194.85+194.87)/2	-50.66		
		(1.01--1.31)x(194.83+194.85)/2	-58.45		
		(0.76--1.01)x(194.81+194.83)/2	-48.70		
		(0.52--0.76)x(194.79+194.81)/2	-46.75		
		(0.45--0.52)x(194.79+194.79)/2	-13.64		
		(0.18--0.45)x(194.75+194.79)/2	-52.59		
		(-0.11--0.18)x(194.72+194.75)/2	-56.47		
		(-0.37--0.11)x(194.68+194.72)/2	-50.62		
		(-0.67--0.37)x(194.66+194.68)/2	-58.40		
		(-1.01--0.67)x(194.63+194.66)/2	-66.18		
		(-1.47--1.01)x(194.59+194.63)/2	-89.52		
		(-1.81--1.47)x(194.56+194.59)/2	-66.16		
		(-2.26--1.81)x(194.52+194.56)/2	-87.54		
		(-2.65--2.26)x(194.51+194.52)/2	-75.86		
		(-3.11--2.65)x(194.49+194.51)/2	-89.47		
		(-3.46--3.11)x(194.45+194.49)/2	-68.06		
		(-3.81--3.46)x(194.42+194.45)/2	-68.05		
		(-4.17--3.81)x(194.40+194.42)/2	-69.99		
		(-4.51--4.17)x(194.36+194.40)/2	-66.09		
		(-4.87--4.51)x(194.35+194.36)/2	-69.97		
		(-5.20--4.87)x(194.31+194.35)/2	-64.13		
		(-5.62--5.20)x(194.27+194.31)/2	-81.60		
		(-6.00--5.62)x(194.23+194.27)/2	-73.81		
		(-6.43--6.00)x(194.18+194.23)/2	-83.51		
		(-6.80--6.43)x(194.14+194.18)/2	-71.84		
		(-7.03--6.80)x(194.11+194.14)/2	-44.65		
GS-40 560.27	I1	(-7.93--9.26)x(193.42+193.40)/2	257.24	3.56	
		(-6.41--7.93)x(193.44+193.42)/2	294.01		
		(-5.62--6.41)x(193.46+193.44)/2	152.83		
		(-5.32--5.62)x(193.46+193.46)/2	58.04		
		(-5.04--5.32)x(193.46+193.46)/2	54.17		
		(-4.77--5.04)x(193.46+193.46)/2	52.23		
		(-4.52--4.77)x(193.47+193.46)/2	48.37		
		(1.78--4.52)x(193.65+193.47)/2	1219.43		
		(-4.52--1.78)x(193.27+193.45)/2	-1218.17		
		(-4.77--4.52)x(193.26+193.27)/2	-48.32		
		(-5.04--4.77)x(193.26+193.26)/2	-52.18		
		(-5.32--5.04)x(193.26+193.26)/2	-54.11		
		(-5.62--5.32)x(193.26+193.26)/2	-57.98		
		(-6.41--5.62)x(193.24+193.26)/2	-152.67		
		(-7.93--6.41)x(193.22+193.24)/2	-293.71		
		(-9.26--7.93)x(193.20+193.22)/2	-256.97		
GS-40 560.27	I2	(7.40--7.39)x(195.25+195.25)/2	1.95	2.21	
		(7.41--7.40)x(195.26+195.25)/2	1.95		
		(7.42--7.41)x(195.26+195.26)/2	1.95		
		(7.43--7.42)x(195.26+195.26)/2	1.95		
		(7.44--7.43)x(195.27+195.26)/2	1.95		
		(11.52--7.44)x(195.29+195.27)/2	796.74		
		(7.39--11.52)x(195.07+195.09)/2	-805.68		
GS-41 574.85	I2	(9.16--11.69)x(195.27+195.25)/2	-494.01	0.81	
		(9.03--9.16)x(195.25+195.27)/2	-25.38		
		(8.29--9.03)x(195.15+195.25)/2	-144.45		
		A RIPORTARE mq	-663.84		

		CALCOLO DELLE AREE		Foglio n. 42	
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-663.84		
GS-41 574.85	I1	(8.17-8.29)x(195.13+195.15)/2	-23.42	0.89	
		(7.33-8.17)x(195.02+195.13)/2	-163.86		
		(7.32-7.33)x(195.02+195.02)/2	-1.95		
		(7.31-7.32)x(195.02+195.02)/2	-1.95		
		(7.30-7.31)x(195.02+195.02)/2	-1.95		
		(7.29-7.30)x(195.02+195.02)/2	-1.95		
		(7.28-7.29)x(195.02+195.02)/2	-1.95		
		(7.27-7.28)x(195.02+195.02)/2	-1.95		
		(7.26-7.27)x(195.02+195.02)/2	-1.95		
		(7.25-7.26)x(195.03+195.02)/2	-1.95		
		(7.29-7.25)x(194.82+194.82)/2	7.79		
		(7.30-7.29)x(194.82+194.82)/2	1.95		
		(7.31-7.30)x(194.82+194.82)/2	1.95		
		(7.32-7.31)x(194.82+194.82)/2	1.95		
		(7.33-7.32)x(194.82+194.82)/2	1.95		
		(8.17-7.33)x(194.93+194.82)/2	163.69		
		(8.29-8.17)x(194.95+194.93)/2	23.39		
		(9.03-8.29)x(195.05+194.95)/2	144.30		
		(9.16-9.03)x(195.07+195.05)/2	25.36		
		(11.69-9.16)x(195.05+195.07)/2	493.50		
GS-42 580.00	I1	(-8.06--8.17)x(193.57+193.57)/2	21.29	2.54	
		(-6.03--8.06)x(193.59+193.57)/2	392.97		
		(-5.22--6.03)x(193.59+193.59)/2	156.81		
		(-3.59--5.22)x(193.60+193.59)/2	315.56		
		(-2.39--3.59)x(193.59+193.60)/2	232.31		
		(-1.18--2.39)x(193.60+193.59)/2	234.25		
		(0.42--1.18)x(193.57+193.60)/2	309.74		
		(1.17-0.42)x(193.58+193.57)/2	145.18		
		(3.22-1.17)x(193.54+193.58)/2	396.80		
		(4.59-3.22)x(193.52+193.54)/2	265.14		
		(3.22-4.59)x(193.74+193.72)/2	-265.41		
		(1.17-3.22)x(193.78+193.74)/2	-397.21		
		(0.42-1.17)x(193.77+193.78)/2	-145.33		
		(-1.18-0.42)x(193.80+193.77)/2	-310.06		
		(-2.39--1.18)x(193.79+193.80)/2	-234.49		
		(-3.59--2.39)x(193.80+193.79)/2	-232.55		
		(-5.22--3.59)x(193.79+193.80)/2	-315.89		
		(-6.03--5.22)x(193.79+193.79)/2	-156.97		
		(-8.06--6.03)x(193.77+193.79)/2	-393.37		
		(-8.17--8.06)x(193.77+193.77)/2	-21.31		
GS-42 580.00	I2	(-4.25--6.60)x(193.89+193.93)/2	455.69	2.19	
		(-3.11--4.25)x(193.87+193.89)/2	221.02		
		(-0.95--3.11)x(193.83+193.87)/2	418.72		
		(1.55--0.95)x(193.78+193.83)/2	484.51		
		(2.41-1.55)x(193.77+193.78)/2	166.65		
		(4.33-2.41)x(193.72+193.77)/2	371.99		
		(2.41-4.33)x(193.57+193.52)/2	-371.61		
		(1.55-2.41)x(193.58+193.57)/2	-166.47		
		(-0.95-1.55)x(193.63+193.58)/2	-484.01		
		(-3.11--0.95)x(193.67+193.63)/2	-418.28		
(-4.25--3.11)x(193.69+193.67)/2	-220.80				
(-6.60--4.25)x(193.73+193.69)/2	-455.22				
GS-42 580.00	I2	(7.06-7.05)x(195.04+195.00)/2	1.95	0.94	
		(8.33-7.06)x(195.16+195.04)/2	247.78		
		(8.88-8.33)x(195.22+195.16)/2	107.35		
		(11.83-8.88)x(195.21+195.22)/2	575.88		
		(8.88-11.83)x(195.03+195.01)/2	-575.31		
(8.33-8.88)x(194.96+195.02)/2	-107.24				
(7.05-8.33)x(194.84+194.96)/2	-249.47				
GS-43Compu 617.61	I1	(-2.76--4.08)x(194.67+194.63)/2	256.94	0.94	
		(-2.46--2.76)x(194.68+194.67)/2	58.40		
		(-2.37--2.46)x(194.68+194.68)/2	17.52		
		(-2.08--2.37)x(194.70+194.69)/2	56.46		
		(-0.57--2.08)x(194.75+194.70)/2	294.03		
		(-0.33--0.57)x(194.76+194.75)/2	46.74		
		(-0.32--0.33)x(194.76+194.76)/2	1.95		
		(-0.23--0.32)x(194.76+194.76)/2	17.53		
		(-0.21--0.23)x(194.76+194.76)/2	3.90		
		(0.01--0.21)x(194.77+194.76)/2	42.85		
		(1.13-0.01)x(194.81+194.77)/2	218.16		
		(1.32-1.13)x(194.81+194.81)/2	37.01		
		(1.92-1.32)x(194.83+194.81)/2	116.89		
		(2.08-1.92)x(194.84+194.83)/2	31.17		
		(3.29-2.08)x(194.88+194.84)/2	235.78		
		(3.42-3.29)x(194.88+194.88)/2	25.33		
		(4.06-3.42)x(194.90+194.88)/2	124.73		
		(4.09-4.06)x(194.90+194.90)/2	5.85		
		(5.40-4.09)x(194.95+194.90)/2	255.35		
		(5.52-5.40)x(194.95+194.95)/2	23.39		
		(6.20-5.52)x(194.97+194.95)/2	132.57		
		(6.21-6.20)x(194.97+194.97)/2	1.95		
		(7.60-6.21)x(195.02+194.97)/2	271.04		
		(7.63-7.60)x(195.02+195.02)/2	5.85		
		(8.12-7.63)x(195.04+195.02)/2	95.56		
		(7.63-8.12)x(194.82+194.84)/2	-95.47		
		(7.60-7.63)x(194.82+194.82)/2	-5.84		
		(6.21-7.60)x(194.77+194.82)/2	-270.77		
		(6.20-6.21)x(194.77+194.77)/2	-1.95		
		(5.52-6.20)x(194.75+194.77)/2	-132.44		
		(5.40-5.52)x(194.75+194.75)/2	-23.37		
		(4.09-5.40)x(194.70+194.75)/2	-255.09		
		(4.06-4.09)x(194.70+194.70)/2	-5.84		
		(3.42-4.06)x(194.68+194.70)/2	-124.60		
		(3.29-3.42)x(194.68+194.68)/2	-25.31		
		(2.08-3.29)x(194.64+194.68)/2	-235.54		
		(1.92-2.08)x(194.63+194.64)/2	-31.14		
		(1.32-1.92)x(194.61+194.63)/2	-116.77		
		(1.13-1.32)x(194.61+194.61)/2	-36.98		
		(0.01-1.13)x(194.57+194.61)/2	-217.94		
(-0.21-0.01)x(194.56+194.57)/2	-42.80				
A RIPORTARE mq			755.10		

		CALCOLO DELLE AREE	Foglio n. 43				
SCOTICO IN RILEVATO							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			755.10				
GS-43Compu 617.61	I2	(-0.23--0.21)x(194.56+194.56)/2	-3.89				
		(-0.32--0.23)x(194.56+194.56)/2	-17.51				
		(-0.33--0.32)x(194.56+194.56)/2	-1.95				
		(-0.57--0.33)x(194.55+194.56)/2	-46.69				
		(-2.08--0.57)x(194.50+194.55)/2	-293.73				
		(-2.37--2.08)x(194.49+194.50)/2	-56.40				
		(-2.46--2.37)x(194.48+194.49)/2	-17.50				
		(-2.76--2.46)x(194.47+194.48)/2	-58.34				
		(-4.08--2.76)x(194.43+194.47)/2	-256.67				
					2.42		
GS-46 640.00	I1	(12.90-12.24)x(193.89+193.82)/2	127.94				
		(13.99-12.90)x(194.00+193.89)/2	211.40				
		(14.62-13.99)x(194.16+194.00)/2	122.27				
		(13.99-14.62)x(193.80+193.96)/2	-122.14				
		(12.90-13.99)x(193.69+193.80)/2	-211.18				
		(12.24-12.90)x(193.62+193.69)/2	-127.81				
					0.48		
				(-4.85--4.88)x(194.72+194.72)/2	5.84		
				(-4.81--4.85)x(194.73+194.72)/2	7.79		
				(-4.72--4.81)x(194.73+194.73)/2	17.53		
				(-4.69--4.72)x(194.73+194.73)/2	5.84		
				(-4.66--4.69)x(194.74+194.73)/2	5.84		
				(-4.57--4.66)x(194.74+194.74)/2	17.53		
				(-4.54--4.57)x(194.74+194.74)/2	5.84		
				(-4.51--4.54)x(194.75+194.74)/2	5.84		
				(-4.41--4.51)x(194.75+194.75)/2	19.47		
				(-4.39--4.41)x(194.75+194.75)/2	3.90		
				(-4.35--4.39)x(194.75+194.75)/2	7.79		
				(-4.33--4.35)x(194.75+194.75)/2	3.89		
				(-4.23--4.33)x(194.75+194.75)/2	19.47		
				(-4.20--4.23)x(194.75+194.75)/2	5.84		
				(-4.18--4.20)x(194.75+194.75)/2	3.90		
				(-4.07--4.18)x(194.75+194.75)/2	21.42		
				(-4.06--4.07)x(194.75+194.75)/2	1.95		
				(-4.03--4.06)x(194.75+194.75)/2	5.84		
				(-4.02--4.03)x(194.75+194.75)/2	1.95		
		(-3.92--4.02)x(194.75+194.75)/2	19.47				
		(-3.90--3.92)x(194.75+194.75)/2	3.90				
		(-3.87--3.90)x(194.75+194.75)/2	5.84				
		(-3.76--3.87)x(194.75+194.75)/2	21.42				
		(-3.74--3.76)x(194.75+194.75)/2	3.89				
		(-3.72--3.74)x(194.75+194.75)/2	3.90				
		(-3.71--3.72)x(194.75+194.75)/2	1.95				
		(-3.61--3.71)x(194.75+194.75)/2	19.48				
		(-3.59--3.61)x(194.75+194.75)/2	3.90				
		(-3.57--3.59)x(194.75+194.75)/2	3.90				
		(-3.56--3.57)x(194.75+194.75)/2	1.95				
		(-3.46--3.56)x(194.75+194.75)/2	19.48				
		(-3.44--3.46)x(194.75+194.75)/2	3.90				
		(-3.41--3.44)x(194.75+194.75)/2	5.84				
		(-3.31--3.41)x(194.75+194.75)/2	19.48				
		(-3.30--3.31)x(194.75+194.75)/2	1.95				
		(-3.29--3.30)x(194.75+194.75)/2	1.95				
		(-3.26--3.29)x(194.75+194.75)/2	5.84				
		(-3.25--3.26)x(194.75+194.75)/2	1.95				
		(-3.15--3.25)x(194.75+194.75)/2	19.48				
		(-3.13--3.15)x(194.75+194.75)/2	3.90				
		(-3.11--3.13)x(194.75+194.75)/2	3.90				
		(-3.10--3.11)x(194.75+194.75)/2	1.95				
		(-2.99--3.10)x(194.75+194.75)/2	21.42				
		(-2.98--2.99)x(194.75+194.75)/2	1.95				
		(-2.96--2.98)x(194.75+194.75)/2	3.90				
		(-2.86--2.96)x(194.75+194.75)/2	19.48				
		(-2.85--2.86)x(194.75+194.75)/2	1.95				
		(-2.84--2.85)x(194.75+194.75)/2	1.95				
		(-2.83--2.84)x(194.75+194.75)/2	1.95				
		(-2.71--2.83)x(194.75+194.75)/2	23.37				
		(-2.68--2.71)x(194.75+194.75)/2	5.84				
		(-2.56--2.68)x(194.75+194.75)/2	23.37				
		(-2.54--2.56)x(194.75+194.75)/2	3.90				
		(-2.53--2.54)x(194.75+194.75)/2	1.95				
		(-2.52--2.53)x(194.75+194.75)/2	1.95				
		(-2.40--2.52)x(194.75+194.75)/2	23.37				
		(-2.39--2.40)x(194.75+194.75)/2	1.95				
		(-2.38--2.39)x(194.75+194.75)/2	1.95				
		(-2.37--2.38)x(194.75+194.75)/2	1.95				
		(-2.25--2.37)x(194.75+194.75)/2	23.37				
		(-2.24--2.25)x(194.75+194.75)/2	1.95				
		(-2.23--2.24)x(194.75+194.75)/2	1.95				
		(-2.22--2.23)x(194.75+194.75)/2	1.95				
		(-2.19--2.22)x(194.75+194.75)/2	5.84				
		(-2.18--2.19)x(194.75+194.75)/2	1.95				
		(-2.08--2.18)x(194.75+194.75)/2	19.48				
		(-2.07--2.08)x(194.75+194.75)/2	1.95				
		(-2.04--2.07)x(194.75+194.75)/2	5.84				
		(-2.03--2.04)x(194.75+194.75)/2	1.95				
		(-1.93--2.03)x(194.75+194.75)/2	19.47				
		(-1.92--1.93)x(194.75+194.75)/2	1.95				
		(-1.89--1.92)x(194.75+194.75)/2	5.84				
		(-1.88--1.89)x(194.75+194.75)/2	1.95				
		(-1.79--1.88)x(194.75+194.75)/2	17.53				
		(-1.77--1.79)x(194.75+194.75)/2	3.90				
		(-1.73--1.77)x(194.75+194.75)/2	7.79				
		(-1.63--1.73)x(194.75+194.75)/2	19.48				
		(-1.61--1.63)x(194.75+194.75)/2	3.89				
		(-1.58--1.61)x(194.75+194.75)/2	5.84				
		(-1.48--1.58)x(194.75+194.75)/2	19.48				
		(-1.46--1.48)x(194.75+194.75)/2	3.90				
		(-1.43--1.46)x(194.75+194.75)/2	5.84				
		(-1.33--1.43)x(194.76+194.75)/2	19.48				
		(-1.31--1.33)x(194.75+194.76)/2	3.90				
		(-1.28--1.31)x(194.75+194.75)/2	5.84				
		(-1.18--1.28)x(194.76+194.75)/2	19.48				
		(-1.16--1.18)x(194.75+194.76)/2	3.90				
A RIPORTARE mq			724.58				

		CALCOLO DELLE AREE			Foglio n. 44
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	724.58		
		(-1.13--1.16) x (194.75+194.75) / 2	5.84		
		(-1.12--1.13) x (194.75+194.75) / 2	1.95		
		(-1.02--1.12) x (194.76+194.75) / 2	19.48		
		(-1.00--1.02) x (194.75+194.76) / 2	3.90		
		(-0.97--1.00) x (194.75+194.75) / 2	5.84		
		(-0.87--0.97) x (194.76+194.75) / 2	19.48		
		(-0.85--0.87) x (194.75+194.76) / 2	3.90		
		(-0.82--0.85) x (194.75+194.75) / 2	5.84		
		(-0.72--0.82) x (194.76+194.75) / 2	19.48		
		(-0.70--0.72) x (194.75+194.76) / 2	3.90		
		(-0.67--0.70) x (194.76+194.75) / 2	5.84		
		(-0.56--0.67) x (194.76+194.76) / 2	21.42		
		(-0.55--0.56) x (194.76+194.76) / 2	1.95		
		(-0.52--0.55) x (194.76+194.76) / 2	5.84		
		(-0.51--0.52) x (194.76+194.76) / 2	1.95		
		(-0.41--0.51) x (194.76+194.76) / 2	19.48		
		(-0.39--0.41) x (194.76+194.76) / 2	3.90		
		(-0.36--0.39) x (194.76+194.76) / 2	5.84		
		(-0.26--0.36) x (194.76+194.76) / 2	19.48		
		(-0.24--0.26) x (194.76+194.76) / 2	3.90		
		(-0.21--0.24) x (194.76+194.76) / 2	5.84		
		(-0.11--0.21) x (194.76+194.76) / 2	19.48		
		(-0.09--0.11) x (194.76+194.76) / 2	3.90		
		(-0.06--0.09) x (194.76+194.76) / 2	5.84		
		(0.05--0.06) x (194.76+194.76) / 2	21.42		
		(0.06--0.05) x (194.76+194.76) / 2	1.95		
		(0.07--0.06) x (194.76+194.76) / 2	1.95		
		(0.20--0.07) x (194.76+194.76) / 2	25.32		
		(0.22--0.20) x (194.76+194.76) / 2	3.90		
		(0.35--0.22) x (194.76+194.76) / 2	25.32		
		(0.37--0.35) x (194.76+194.76) / 2	3.90		
		(0.38--0.37) x (194.76+194.76) / 2	1.95		
		(0.50--0.38) x (194.76+194.76) / 2	23.37		
		(0.52--0.50) x (194.76+194.76) / 2	3.90		
		(0.53--0.52) x (194.76+194.76) / 2	1.95		
		(0.66--0.53) x (194.76+194.76) / 2	25.32		
		(0.67--0.66) x (194.76+194.76) / 2	1.95		
		(0.68--0.67) x (194.76+194.76) / 2	1.95		
		(0.81--0.68) x (194.76+194.76) / 2	25.32		
		(0.82--0.81) x (194.76+194.76) / 2	1.95		
		(0.83--0.82) x (194.76+194.76) / 2	1.95		
		(0.96--0.83) x (194.76+194.76) / 2	25.32		
		(0.98--0.96) x (194.76+194.76) / 2	3.90		
		(0.99--0.98) x (194.76+194.76) / 2	1.95		
		(1.12--0.99) x (194.76+194.76) / 2	25.32		
		(1.13--1.12) x (194.76+194.76) / 2	1.95		
		(1.14--1.13) x (194.76+194.76) / 2	1.95		
		(1.27--1.14) x (194.76+194.76) / 2	25.32		
		(1.28--1.27) x (194.76+194.76) / 2	1.95		
		(1.29--1.28) x (194.76+194.76) / 2	1.95		
		(1.42--1.29) x (194.76+194.76) / 2	25.32		
		(1.43--1.42) x (194.76+194.76) / 2	1.95		
		(1.44--1.43) x (194.76+194.76) / 2	1.95		
		(1.57--1.44) x (194.76+194.76) / 2	25.32		
		(1.59--1.57) x (194.76+194.76) / 2	3.90		
		(1.60--1.59) x (194.76+194.76) / 2	1.95		
		(1.72--1.60) x (194.75+194.76) / 2	23.37		
		(1.73--1.72) x (194.75+194.75) / 2	1.95		
		(1.74--1.73) x (194.75+194.75) / 2	1.95		
		(1.87--1.74) x (194.74+194.75) / 2	25.32		
		(1.88--1.87) x (194.74+194.74) / 2	1.95		
		(1.89--1.88) x (194.74+194.74) / 2	1.95		
		(2.02--1.89) x (194.73+194.74) / 2	25.32		
		(2.03--2.02) x (194.73+194.73) / 2	1.95		
		(2.04--2.03) x (194.73+194.73) / 2	1.95		
		(2.17--2.04) x (194.72+194.73) / 2	25.31		
		(2.18--2.17) x (194.72+194.72) / 2	1.95		
		(2.20--2.18) x (194.72+194.72) / 2	3.89		
		(2.33--2.20) x (194.72+194.72) / 2	25.31		
		(2.35--2.33) x (194.71+194.71) / 2	3.89		
		(2.48--2.35) x (194.71+194.71) / 2	25.31		
		(2.49--2.48) x (194.71+194.71) / 2	1.95		
		(2.50--2.49) x (194.71+194.71) / 2	1.95		
		(2.54--2.50) x (194.70+194.71) / 2	7.79		
		(2.65--2.54) x (194.70+194.70) / 2	21.42		
		(2.69--2.65) x (194.70+194.70) / 2	7.79		
		(2.70--2.69) x (194.70+194.70) / 2	1.95		
		(2.80--2.70) x (194.70+194.70) / 2	19.47		
		(2.86--2.80) x (194.70+194.70) / 2	11.68		
		(2.96--2.86) x (194.70+194.70) / 2	19.47		
		(2.98--2.96) x (194.70+194.70) / 2	3.89		
		(3.00--2.98) x (194.70+194.70) / 2	3.89		
		(3.09--3.00) x (194.70+194.70) / 2	17.52		
		(3.00--3.00) x (194.90+194.90) / 2	-17.54		
		(2.98--3.00) x (194.90+194.90) / 2	-3.90		
		(2.96--2.96) x (194.90+194.90) / 2	-3.90		
		(2.86--2.96) x (194.90+194.90) / 2	-19.49		
		(2.80--2.86) x (194.90+194.90) / 2	-11.69		
		(2.70--2.80) x (194.90+194.90) / 2	-19.49		
		(2.69--2.70) x (194.90+194.90) / 2	-1.95		
		(2.65--2.69) x (194.90+194.90) / 2	-7.80		
		(2.54--2.65) x (194.90+194.90) / 2	-21.44		
		(2.50--2.54) x (194.91+194.90) / 2	-7.80		
		(2.49--2.50) x (194.91+194.91) / 2	-1.95		
		(2.48--2.49) x (194.91+194.91) / 2	-1.95		
		(2.35--2.48) x (194.91+194.91) / 2	-25.34		
		(2.33--2.35) x (194.91+194.91) / 2	-3.90		
		(2.20--2.33) x (194.92+194.92) / 2	-25.34		
		(2.18--2.20) x (194.92+194.92) / 2	-3.90		
		(2.17--2.18) x (194.92+194.92) / 2	-1.95		
		(2.04--2.17) x (194.93+194.92) / 2	-25.34		
		(2.03--2.04) x (194.93+194.93) / 2	-1.95		
		(2.02--2.03) x (194.93+194.93) / 2	-1.95		
		(1.89--2.02) x (194.94+194.93) / 2	-25.34		
		A RIPORTARE mq	1318.45		



		CALCOLO DELLE AREE			Foglio n. 45
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1318.45		
		(1.88-1.89) x (194.94+194.94) / 2	-1.95		
		(1.87-1.88) x (194.94+194.94) / 2	-1.95		
		(1.74-1.87) x (194.95+194.94) / 2	-25.34		
		(1.73-1.74) x (194.95+194.95) / 2	-1.95		
		(1.72-1.73) x (194.95+194.95) / 2	-1.95		
		(1.60-1.72) x (194.96+194.95) / 2	-23.39		
		(1.59-1.60) x (194.96+194.96) / 2	-1.95		
		(1.57-1.59) x (194.96+194.96) / 2	-3.90		
		(1.44-1.57) x (194.96+194.96) / 2	-25.34		
		(1.43-1.44) x (194.96+194.96) / 2	-1.95		
		(1.42-1.43) x (194.96+194.96) / 2	-1.95		
		(1.29-1.42) x (194.96+194.96) / 2	-25.34		
		(1.28-1.29) x (194.96+194.96) / 2	-1.95		
		(1.27-1.28) x (194.96+194.96) / 2	-1.95		
		(1.14-1.27) x (194.96+194.96) / 2	-25.34		
		(1.13-1.14) x (194.96+194.96) / 2	-1.95		
		(1.12-1.13) x (194.96+194.96) / 2	-1.95		
		(0.99-1.12) x (194.96+194.96) / 2	-25.34		
		(0.98-0.99) x (194.96+194.96) / 2	-1.95		
		(0.96-0.98) x (194.96+194.96) / 2	-3.90		
		(0.83-0.96) x (194.96+194.96) / 2	-25.34		
		(0.82-0.83) x (194.96+194.96) / 2	-1.95		
		(0.81-0.82) x (194.96+194.96) / 2	-1.95		
		(0.68-0.81) x (194.96+194.96) / 2	-25.34		
		(0.67-0.68) x (194.96+194.96) / 2	-1.95		
		(0.66-0.67) x (194.96+194.96) / 2	-1.95		
		(0.53-0.66) x (194.96+194.96) / 2	-25.34		
		(0.52-0.53) x (194.96+194.96) / 2	-1.95		
		(0.50-0.52) x (194.96+194.96) / 2	-3.90		
		(0.38-0.50) x (194.96+194.96) / 2	-23.40		
		(0.37-0.38) x (194.96+194.96) / 2	-1.95		
		(0.35-0.37) x (194.96+194.96) / 2	-3.90		
		(0.22-0.35) x (194.96+194.96) / 2	-25.34		
		(0.20-0.22) x (194.96+194.96) / 2	-3.90		
		(0.07-0.20) x (194.96+194.96) / 2	-25.34		
		(0.06-0.07) x (194.96+194.96) / 2	-1.95		
		(0.05-0.06) x (194.96+194.96) / 2	-1.95		
		(-0.06-0.05) x (194.96+194.96) / 2	-21.45		
		(-0.09--0.06) x (194.96+194.96) / 2	-5.85		
		(-0.11--0.09) x (194.96+194.96) / 2	-3.90		
		(-0.21--0.11) x (194.96+194.96) / 2	-19.50		
		(-0.24--0.21) x (194.96+194.96) / 2	-5.85		
		(-0.26--0.24) x (194.96+194.96) / 2	-3.90		
		(-0.36--0.26) x (194.96+194.96) / 2	-19.50		
		(-0.39--0.36) x (194.96+194.96) / 2	-5.85		
		(-0.41--0.39) x (194.96+194.96) / 2	-3.90		
		(-0.51--0.41) x (194.96+194.96) / 2	-19.50		
		(-0.52--0.51) x (194.96+194.96) / 2	-1.95		
		(-0.55--0.52) x (194.96+194.96) / 2	-5.85		
		(-0.56--0.55) x (194.96+194.96) / 2	-1.95		
		(-0.67--0.56) x (194.96+194.96) / 2	-21.45		
		(-0.70--0.67) x (194.95+194.96) / 2	-5.85		
		(-0.72--0.70) x (194.96+194.95) / 2	-3.90		
		(-0.82--0.72) x (194.95+194.96) / 2	-19.50		
		(-0.85--0.82) x (194.95+194.95) / 2	-5.85		
		(-0.87--0.85) x (194.96+194.95) / 2	-3.90		
		(-0.97--0.87) x (194.95+194.96) / 2	-19.50		
		(-1.00--0.97) x (194.95+194.95) / 2	-5.85		
		(-1.02--1.00) x (194.96+194.95) / 2	-3.90		
		(-1.12--1.02) x (194.95+194.96) / 2	-19.50		
		(-1.13--1.12) x (194.95+194.95) / 2	-1.95		
		(-1.16--1.13) x (194.95+194.95) / 2	-5.85		
		(-1.18--1.16) x (194.96+194.95) / 2	-3.90		
		(-1.28--1.18) x (194.95+194.96) / 2	-19.50		
		(-1.31--1.28) x (194.95+194.95) / 2	-5.85		
		(-1.33--1.31) x (194.96+194.95) / 2	-3.90		
		(-1.43--1.33) x (194.95+194.96) / 2	-19.50		
		(-1.46--1.43) x (194.95+194.95) / 2	-5.85		
		(-1.48--1.46) x (194.95+194.95) / 2	-3.90		
		(-1.58--1.48) x (194.95+194.95) / 2	-19.50		
		(-1.61--1.58) x (194.95+194.95) / 2	-5.85		
		(-1.63--1.61) x (194.95+194.95) / 2	-3.90		
		(-1.73--1.63) x (194.95+194.95) / 2	-19.50		
		(-1.77--1.73) x (194.95+194.95) / 2	-7.80		
		(-1.79--1.77) x (194.95+194.95) / 2	-3.90		
		(-1.88--1.79) x (194.95+194.95) / 2	-17.55		
		(-1.89--1.88) x (194.95+194.95) / 2	-1.95		
		(-1.92--1.89) x (194.95+194.95) / 2	-5.85		
		(-1.93--1.92) x (194.95+194.95) / 2	-1.95		
		(-2.03--1.93) x (194.95+194.95) / 2	-19.49		
		(-2.04--2.03) x (194.95+194.95) / 2	-1.95		
		(-2.07--2.04) x (194.95+194.95) / 2	-5.85		
		(-2.08--2.07) x (194.95+194.95) / 2	-1.95		
		(-2.18--2.08) x (194.95+194.95) / 2	-19.50		
		(-2.19--2.18) x (194.95+194.95) / 2	-1.95		
		(-2.22--2.19) x (194.95+194.95) / 2	-5.85		
		(-2.23--2.22) x (194.95+194.95) / 2	-1.95		
		(-2.24--2.23) x (194.95+194.95) / 2	-1.95		
		(-2.25--2.24) x (194.95+194.95) / 2	-1.95		
		(-2.37--2.25) x (194.95+194.95) / 2	-23.39		
		(-2.38--2.37) x (194.95+194.95) / 2	-1.95		
		(-2.39--2.38) x (194.95+194.95) / 2	-1.95		
		(-2.40--2.39) x (194.95+194.95) / 2	-1.95		
		(-2.52--2.40) x (194.95+194.95) / 2	-23.39		
		(-2.53--2.52) x (194.95+194.95) / 2	-1.95		
		(-2.54--2.53) x (194.95+194.95) / 2	-1.95		
		(-2.56--2.54) x (194.95+194.95) / 2	-3.90		
		(-2.68--2.56) x (194.95+194.95) / 2	-23.39		
		(-2.71--2.68) x (194.95+194.95) / 2	-5.85		
		(-2.83--2.71) x (194.95+194.95) / 2	-23.39		
		(-2.84--2.83) x (194.95+194.95) / 2	-1.95		
		(-2.85--2.84) x (194.95+194.95) / 2	-1.95		
		(-2.86--2.85) x (194.95+194.95) / 2	-1.95		
		(-2.96--2.86) x (194.95+194.95) / 2	-19.50		
		A RIPORTARE mq	372.86		

		CALCOLO DELLE AREE			Foglio n. 46
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	372.86		
		(-2.98--2.96)x(194.95+194.95)/2	-3.90		
		(-2.99--2.98)x(194.95+194.95)/2	-1.95		
		(-3.10--2.99)x(194.95+194.95)/2	-21.44		
		(-3.11--3.10)x(194.95+194.95)/2	-1.95		
		(-3.13--3.11)x(194.95+194.95)/2	-3.90		
		(-3.15--3.13)x(194.95+194.95)/2	-3.90		
		(-3.25--3.15)x(194.95+194.95)/2	-19.50		
		(-3.26--3.25)x(194.95+194.95)/2	-1.95		
		(-3.29--3.26)x(194.95+194.95)/2	-5.85		
		(-3.30--3.29)x(194.95+194.95)/2	-1.95		
		(-3.31--3.30)x(194.95+194.95)/2	-1.95		
		(-3.41--3.31)x(194.95+194.95)/2	-19.50		
		(-3.44--3.41)x(194.95+194.95)/2	-5.85		
		(-3.46--3.44)x(194.95+194.95)/2	-3.90		
		(-3.56--3.46)x(194.95+194.95)/2	-19.50		
		(-3.57--3.56)x(194.95+194.95)/2	-1.95		
		(-3.59--3.57)x(194.95+194.95)/2	-3.90		
		(-3.61--3.59)x(194.95+194.95)/2	-3.90		
		(-3.71--3.61)x(194.95+194.95)/2	-19.50		
		(-3.72--3.71)x(194.95+194.95)/2	-1.95		
		(-3.74--3.72)x(194.95+194.95)/2	-3.90		
		(-3.76--3.74)x(194.95+194.95)/2	-3.90		
		(-3.87--3.76)x(194.95+194.95)/2	-21.44		
		(-3.90--3.87)x(194.95+194.95)/2	-5.85		
		(-3.92--3.90)x(194.95+194.95)/2	-3.90		
		(-4.02--3.92)x(194.95+194.95)/2	-19.49		
		(-4.03--4.02)x(194.95+194.95)/2	-1.95		
		(-4.06--4.03)x(194.95+194.95)/2	-5.85		
		(-4.07--4.06)x(194.95+194.95)/2	-1.95		
		(-4.18--4.07)x(194.95+194.95)/2	-21.44		
		(-4.20--4.18)x(194.95+194.95)/2	-3.90		
		(-4.23--4.20)x(194.95+194.95)/2	-5.85		
		(-4.33--4.23)x(194.95+194.95)/2	-19.49		
		(-4.35--4.33)x(194.95+194.95)/2	-3.90		
		(-4.39--4.35)x(194.95+194.95)/2	-7.80		
		(-4.41--4.39)x(194.95+194.95)/2	-3.90		
		(-4.51--4.41)x(194.95+194.95)/2	-19.49		
		(-4.54--4.51)x(194.94+194.95)/2	-5.85		
		(-4.57--4.54)x(194.94+194.94)/2	-5.85		
		(-4.66--4.57)x(194.94+194.94)/2	-17.54		
		(-4.69--4.66)x(194.93+194.94)/2	-5.85		
		(-4.72--4.69)x(194.93+194.93)/2	-5.85		
		(-4.81--4.72)x(194.93+194.93)/2	-17.54		
		(-4.85--4.81)x(194.92+194.93)/2	-7.80		
		(-4.88--4.85)x(194.92+194.92)/2	-5.85		
GS-47 640.94	I1	(2.23--3.10)x(194.93+194.88)/2	-169.57	1.46	
		(1.99--2.23)x(194.93+194.93)/2	-46.78		
		(1.83--1.99)x(194.93+194.93)/2	-31.19		
		(1.71--1.83)x(194.93+194.93)/2	-23.39		
		(1.09--1.71)x(194.97+194.93)/2	-120.87		
		(-0.42--1.09)x(194.97+194.97)/2	-294.40		
		(-0.49--0.42)x(194.97+194.97)/2	-13.65		
		(-0.50--0.49)x(194.97+194.97)/2	-1.95		
		(-0.65--0.50)x(194.97+194.97)/2	-29.25		
		(-0.66--0.65)x(194.97+194.97)/2	-1.95		
		(-0.77--0.66)x(194.97+194.97)/2	-21.45		
		(-0.81--0.77)x(194.97+194.97)/2	-7.80		
		(-0.92--0.81)x(194.97+194.97)/2	-21.45		
		(-0.96--0.92)x(194.97+194.97)/2	-7.80		
		(-1.08--0.96)x(194.97+194.97)/2	-23.40		
		(-1.11--1.08)x(194.96+194.97)/2	-5.85		
		(-1.23--1.11)x(194.96+194.97)/2	-23.40		
		(-1.26--1.23)x(194.96+194.96)/2	-5.85		
		(-1.27--1.26)x(194.96+194.96)/2	-1.95		
		(-1.38--1.27)x(194.96+194.96)/2	-21.45		
		(-1.42--1.38)x(194.96+194.96)/2	-7.80		
		(-1.53--1.42)x(194.96+194.96)/2	-21.45		
		(-1.57--1.53)x(194.96+194.96)/2	-7.80		
		(-1.68--1.57)x(194.96+194.96)/2	-21.45		
		(-1.69--1.68)x(194.96+194.96)/2	-1.95		
		(-1.72--1.69)x(194.96+194.96)/2	-5.85		
		(-1.73--1.72)x(194.96+194.96)/2	-1.95		
		(-1.84--1.73)x(194.96+194.96)/2	-21.45		
		(-1.87--1.84)x(194.96+194.96)/2	-5.85		
		(-1.88--1.87)x(194.96+194.96)/2	-1.95		
		(-1.99--1.88)x(194.96+194.96)/2	-21.45		
		(-2.02--1.99)x(194.96+194.96)/2	-5.85		
		(-2.03--2.02)x(194.96+194.96)/2	-1.95		
		(-2.14--2.03)x(194.96+194.96)/2	-21.45		
		(-2.18--2.14)x(194.96+194.96)/2	-7.80		
		(-2.29--2.18)x(194.96+194.96)/2	-21.45		
		(-2.30--2.29)x(194.96+194.96)/2	-1.95		
		(-2.33--2.30)x(194.96+194.96)/2	-5.85		
		(-2.34--2.33)x(194.96+194.96)/2	-1.95		
		(-2.45--2.34)x(194.96+194.96)/2	-21.45		
		(-2.48--2.45)x(194.96+194.96)/2	-5.85		
		(-2.49--2.48)x(194.96+194.96)/2	-1.95		
		(-2.60--2.49)x(194.96+194.96)/2	-21.45		
		(-2.63--2.60)x(194.96+194.96)/2	-5.85		
		(-2.64--2.63)x(194.96+194.96)/2	-1.95		
		(-2.75--2.64)x(194.96+194.96)/2	-21.45		
		(-2.78--2.75)x(194.96+194.96)/2	-5.85		
		(-2.79--2.78)x(194.96+194.96)/2	-1.95		
		(-2.90--2.79)x(194.96+194.96)/2	-21.45		
		(-2.94--2.90)x(194.96+194.96)/2	-7.80		
		(-2.95--2.94)x(194.96+194.96)/2	-1.95		
		(-2.96--2.95)x(194.96+194.96)/2	-1.95		
		(-3.09--2.96)x(194.96+194.96)/2	-25.34		
		(-3.10--3.09)x(194.96+194.96)/2	-1.95		
		(-3.11--3.10)x(194.96+194.96)/2	-1.95		
		(-3.24--3.11)x(194.95+194.96)/2	-25.34		
		(-3.25--3.24)x(194.95+194.95)/2	-1.95		
		(-3.26--3.25)x(194.95+194.95)/2	-1.95		
		A RIPORTARE mq	-1239.98		

		CALCOLO DELLE AREE			Foglio n. 47
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1239.98		
		(-3.39--3.26)x(194.95+194.95)/2	-25.34		
		(-3.40--3.39)x(194.95+194.95)/2	-1.95		
		(-3.41--3.40)x(194.95+194.95)/2	-1.95		
		(-3.55--3.41)x(194.95+194.95)/2	-27.29		
		(-3.56--3.55)x(194.95+194.95)/2	-1.95		
		(-3.57--3.56)x(194.95+194.95)/2	-1.95		
		(-3.67--3.57)x(194.95+194.95)/2	-19.50		
		(-3.70--3.67)x(194.95+194.95)/2	-5.85		
		(-3.71--3.70)x(194.95+194.95)/2	-1.95		
		(-3.82--3.71)x(194.95+194.95)/2	-21.44		
		(-3.85--3.82)x(194.95+194.95)/2	-5.85		
		(-3.86--3.85)x(194.95+194.95)/2	-1.95		
		(-3.97--3.86)x(194.95+194.95)/2	-21.44		
		(-3.98--3.97)x(194.95+194.95)/2	-1.95		
		(-4.00--3.98)x(194.95+194.95)/2	-3.90		
		(-4.01--4.00)x(194.95+194.95)/2	-1.95		
		(-4.13--4.01)x(194.95+194.95)/2	-23.39		
		(-4.16--4.13)x(194.95+194.95)/2	-5.85		
		(-4.17--4.16)x(194.95+194.95)/2	-1.95		
		(-4.28--4.17)x(194.95+194.95)/2	-21.44		
		(-4.31--4.28)x(194.95+194.95)/2	-5.85		
		(-4.32--4.31)x(194.95+194.95)/2	-1.95		
		(-4.43--4.32)x(194.95+194.95)/2	-21.44		
		(-4.44--4.43)x(194.95+194.95)/2	-1.95		
		(-4.32--4.44)x(194.75+194.75)/2	23.37		
		(-4.31--4.32)x(194.75+194.75)/2	1.95		
		(-4.28--4.31)x(194.75+194.75)/2	5.84		
		(-4.17--4.28)x(194.75+194.75)/2	21.42		
		(-4.16--4.17)x(194.75+194.75)/2	1.95		
		(-4.13--4.16)x(194.75+194.75)/2	5.84		
		(-4.01--4.13)x(194.75+194.75)/2	23.37		
		(-4.00--4.01)x(194.75+194.75)/2	1.95		
		(-3.98--4.00)x(194.75+194.75)/2	3.90		
		(-3.97--3.98)x(194.75+194.75)/2	1.95		
		(-3.86--3.97)x(194.75+194.75)/2	21.42		
		(-3.85--3.86)x(194.75+194.75)/2	1.95		
		(-3.82--3.85)x(194.75+194.75)/2	5.84		
		(-3.71--3.82)x(194.75+194.75)/2	21.42		
		(-3.70--3.71)x(194.75+194.75)/2	1.95		
		(-3.67--3.70)x(194.75+194.75)/2	5.84		
		(-3.57--3.67)x(194.75+194.75)/2	19.48		
		(-3.56--3.57)x(194.75+194.75)/2	1.95		
		(-3.55--3.56)x(194.75+194.75)/2	1.95		
		(-3.41--3.55)x(194.75+194.75)/2	27.26		
		(-3.40--3.41)x(194.75+194.75)/2	1.95		
		(-3.39--3.40)x(194.75+194.75)/2	1.95		
		(-3.26--3.39)x(194.75+194.75)/2	25.32		
		(-3.25--3.26)x(194.75+194.75)/2	1.95		
		(-3.24--3.25)x(194.75+194.75)/2	1.95		
		(-3.11--3.24)x(194.76+194.76)/2	25.32		
		(-3.10--3.11)x(194.76+194.76)/2	1.95		
		(-3.09--3.10)x(194.76+194.76)/2	1.95		
		(-2.96--3.09)x(194.76+194.76)/2	25.32		
		(-2.95--2.96)x(194.76+194.76)/2	1.95		
		(-2.94--2.95)x(194.76+194.76)/2	1.95		
		(-2.90--2.94)x(194.76+194.76)/2	7.79		
		(-2.79--2.90)x(194.76+194.76)/2	21.42		
		(-2.78--2.79)x(194.76+194.76)/2	1.95		
		(-2.75--2.78)x(194.76+194.76)/2	5.84		
		(-2.64--2.75)x(194.76+194.76)/2	21.42		
		(-2.63--2.64)x(194.76+194.76)/2	1.95		
		(-2.60--2.63)x(194.76+194.76)/2	5.84		
		(-2.49--2.60)x(194.76+194.76)/2	21.42		
		(-2.48--2.49)x(194.76+194.76)/2	1.95		
		(-2.45--2.48)x(194.76+194.76)/2	5.84		
		(-2.34--2.45)x(194.76+194.76)/2	21.42		
		(-2.33--2.34)x(194.76+194.76)/2	1.95		
		(-2.30--2.33)x(194.76+194.76)/2	5.84		
		(-2.29--2.30)x(194.76+194.76)/2	1.95		
		(-2.18--2.29)x(194.76+194.76)/2	21.42		
		(-2.14--2.18)x(194.76+194.76)/2	7.79		
		(-2.03--2.14)x(194.76+194.76)/2	21.42		
		(-2.02--2.03)x(194.76+194.76)/2	1.95		
		(-1.99--2.02)x(194.76+194.76)/2	5.84		
		(-1.88--1.99)x(194.76+194.76)/2	21.42		
		(-1.87--1.88)x(194.76+194.76)/2	1.95		
		(-1.84--1.87)x(194.76+194.76)/2	5.84		
		(-1.73--1.84)x(194.76+194.76)/2	21.42		
		(-1.72--1.73)x(194.76+194.76)/2	1.95		
		(-1.69--1.72)x(194.76+194.76)/2	5.84		
		(-1.68--1.69)x(194.76+194.76)/2	1.95		
		(-1.57--1.68)x(194.76+194.76)/2	21.42		
		(-1.53--1.57)x(194.76+194.76)/2	7.79		
		(-1.42--1.53)x(194.76+194.76)/2	21.42		
		(-1.38--1.42)x(194.76+194.76)/2	7.79		
		(-1.27--1.38)x(194.76+194.76)/2	21.42		
		(-1.26--1.27)x(194.76+194.76)/2	1.95		
		(-1.23--1.26)x(194.76+194.76)/2	5.84		
		(-1.11--1.23)x(194.77+194.77)/2	23.37		
		(-1.08--1.11)x(194.77+194.77)/2	5.84		
		(-0.96--1.08)x(194.77+194.77)/2	23.37		
		(-0.92--0.96)x(194.77+194.77)/2	7.79		
		(-0.81--0.92)x(194.77+194.77)/2	21.42		
		(-0.77--0.81)x(194.77+194.77)/2	7.79		
		(-0.66--0.77)x(194.77+194.77)/2	21.42		
		(-0.65--0.66)x(194.77+194.77)/2	1.95		
		(-0.50--0.65)x(194.77+194.77)/2	29.22		
		(-0.49--0.50)x(194.77+194.77)/2	1.95		
		(-0.42--0.49)x(194.77+194.77)/2	13.63		
		(1.09--0.42)x(194.73+194.73)/2	294.10		
		(1.71--1.09)x(194.73+194.73)/2	120.74		
		(1.83--1.71)x(194.73+194.73)/2	23.37		
		(1.99--1.83)x(194.73+194.73)/2	31.16		
		(2.23--1.99)x(194.73+194.73)/2	46.74		
		A RIPORTARE mq	-170.99		

		CALCOLO DELLE AREE			Foglio n. 48
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-170.99		
GS-48 660.00	I1	$(3.10-2.23) \times (194.68+194.73) / 2$ $(1.91-3.56) \times (194.53+194.46) / 2$ $(0.86-1.91) \times (194.33+194.53) / 2$ $(0.43-0.86) \times (194.25+194.33) / 2$ $(-1.20-0.43) \times (194.74+194.25) / 2$ $(-1.40--1.20) \times (194.79+194.74) / 2$ $(-2.86--1.40) \times (194.85+194.79) / 2$ $(-2.96--2.86) \times (194.86+194.85) / 2$ $(-2.86--2.96) \times (194.65+194.66) / 2$ $(-1.40--2.86) \times (194.59+194.65) / 2$ $(-1.20--1.40) \times (194.54+194.59) / 2$ $(0.43--1.20) \times (194.05+194.54) / 2$ $(0.86-0.43) \times (194.13+194.05) / 2$ $(1.91-0.86) \times (194.33+194.13) / 2$ $(3.56-1.91) \times (194.26+194.33) / 2$	169.39 -320.92 -204.15 -83.54 -317.03 -38.95 -284.44 -19.49 19.47 284.15 38.91 316.70 83.46 203.94 320.59	1.60	
GS-49 680.00	I1	$(0.68-4.00) \times (194.70+194.67) / 2$ $(-0.93-0.68) \times (194.69+194.70) / 2$ $(-1.09--0.93) \times (194.70+194.69) / 2$ $(-1.49--1.09) \times (194.70+194.70) / 2$ $(-2.69--1.49) \times (194.72+194.70) / 2$ $(-1.49--2.69) \times (194.50+194.52) / 2$ $(-1.09--1.49) \times (194.50+194.50) / 2$ $(-0.93--1.09) \times (194.49+194.50) / 2$ $(0.68--0.93) \times (194.50+194.49) / 2$ $(4.00-0.68) \times (194.47+194.50) / 2$	-646.35 -313.46 -31.15 -77.88 -233.65 233.41 77.80 31.12 313.14 645.69	1.30	
GS-50 684.34	I1	$(-2.57--2.73) \times (194.57+194.57) / 2$ $(-2.04--2.57) \times (194.57+194.57) / 2$ $(-1.19--2.04) \times (194.54+194.57) / 2$ $(-1.05--1.19) \times (194.54+194.54) / 2$ $(-0.94--1.05) \times (194.54+194.54) / 2$ $(-0.77--0.94) \times (194.54+194.54) / 2$ $(0.38--0.77) \times (194.56+194.54) / 2$ $(1.10-0.38) \times (194.56+194.56) / 2$ $(3.66-1.10) \times (194.54+194.56) / 2$ $(3.87-3.66) \times (194.54+194.54) / 2$ $(3.66-3.87) \times (194.74+194.74) / 2$ $(1.10-3.66) \times (194.76+194.74) / 2$ $(0.38-1.10) \times (194.76+194.76) / 2$ $(-0.77-0.38) \times (194.74+194.76) / 2$ $(-0.94--0.77) \times (194.74+194.74) / 2$ $(-1.05--0.94) \times (194.74+194.74) / 2$ $(-1.19--1.05) \times (194.74+194.74) / 2$ $(-2.04--1.19) \times (194.77+194.74) / 2$ $(-2.57--2.04) \times (194.77+194.77) / 2$ $(-2.73--2.57) \times (194.77+194.77) / 2$	31.13 103.12 165.37 27.24 21.40 33.07 223.73 140.08 498.05 40.85 -40.90 -498.56 -140.23 -223.96 -33.11 -21.42 -27.26 -165.54 -103.23 -31.16	1.33	
GS-51 690.64	I1	$(1.06--2.62) \times (194.72+194.74) / 2$ $(1.34-1.06) \times (194.71+194.72) / 2$ $(2.30-1.34) \times (194.71+194.71) / 2$ $(3.04-2.30) \times (194.72+194.71) / 2$ $(4.13-3.04) \times (194.72+194.72) / 2$ $(4.22-4.13) \times (194.72+194.72) / 2$ $(4.13-4.22) \times (194.92+194.92) / 2$ $(3.04-4.13) \times (194.92+194.92) / 2$ $(2.30-3.04) \times (194.91+194.92) / 2$ $(1.34-2.30) \times (194.91+194.91) / 2$ $(1.06-1.34) \times (194.92+194.91) / 2$ $(-2.62-1.06) \times (194.94+194.92) / 2$	716.61 54.52 186.92 144.09 212.24 17.52 -17.54 -212.46 -144.24 -187.11 -54.58 -717.34	1.33	
GS-52 696.94	I1	$(-2.67--2.83) \times (195.97+195.96) / 2$ $(-2.20--2.67) \times (195.89+195.97) / 2$ $(-1.98--2.20) \times (195.83+195.89) / 2$ $(-1.73--1.98) \times (195.83+195.83) / 2$ $(-1.27--1.73) \times (195.83+195.83) / 2$ $(-1.11--1.27) \times (195.80+195.83) / 2$ $(-0.23--1.11) \times (195.68+195.80) / 2$ $(-0.10--0.23) \times (195.67+195.68) / 2$ $(-0.08--0.10) \times (195.67+195.67) / 2$ $(0.06--0.08) \times (195.66+195.67) / 2$ $(0.53-0.06) \times (195.66+195.66) / 2$ $(2.95-0.53) \times (195.63+195.66) / 2$ $(3.06-2.95) \times (195.80+195.63) / 2$ $(3.64-3.06) \times (195.80+195.80) / 2$ $(3.73-3.64) \times (195.05+195.80) / 2$ $(4.05-3.73) \times (196.64+196.05) / 2$ $(4.54-4.05) \times (196.63+196.64) / 2$ $(5.05-4.54) \times (196.65+196.63) / 2$ $(5.21-5.05) \times (196.65+196.65) / 2$ $(5.43-5.21) \times (196.66+196.65) / 2$ $(5.21-5.43) \times (196.85+196.86) / 2$ $(5.05-5.21) \times (196.85+196.85) / 2$ $(4.54-5.05) \times (196.83+196.85) / 2$ $(4.05-4.54) \times (196.84+196.83) / 2$ $(3.73-4.05) \times (196.25+196.84) / 2$ $(3.64-3.73) \times (196.00+196.25) / 2$ $(3.06-3.64) \times (196.00+196.00) / 2$ $(2.95-3.06) \times (195.83+196.00) / 2$ $(0.53-2.95) \times (195.86+195.83) / 2$ $(0.06-0.53) \times (195.86+195.86) / 2$ $(-0.08-0.06) \times (195.87+195.86) / 2$ $(-0.10--0.08) \times (195.87+195.87) / 2$ $(-0.23--0.10) \times (195.88+195.87) / 2$ $(-1.11--0.23) \times (196.03+195.88) / 2$ $(-1.27--1.11) \times (196.03+196.00) / 2$ $(-1.73--1.27) \times (196.03+196.03) / 2$ $(-1.98--1.73) \times (196.03+196.03) / 2$ $(-2.20--1.98) \times (196.09+196.03) / 2$ $(-2.67--2.20) \times (196.17+196.09) / 2$ $(-2.83--2.67) \times (196.16+196.17) / 2$	31.35 92.09 43.09 48.96 90.08 31.33 172.25 25.44 3.91 27.39 91.96 473.46 21.53 113.56 17.63 62.83 96.35 100.29 31.46 43.26 -43.31 -31.50 -100.39 -96.45 -62.89 -17.65 -113.68 -21.55 -473.94 -92.05 -27.42 -3.92 -25.46 -172.43 -31.37 -31.36 -90.17 -49.01 -43.13 -92.18 -31.39	1.37	
GS-53	I1	$(4.92-5.15) \times (196.80+196.80) / 2$	-45.26	1.66	
A RIPORTARE mq			-45.26		

		CALCOLO DELLE AREE	Foglio n. 49		
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-45.26		
700.00		(3.90-4.92) x (196.80+196.80) / 2 (3.86-3.90) x (196.79+196.80) / 2 (3.53-3.86) x (196.72+196.79) / 2 (1.05-3.53) x (196.19+196.72) / 2 (0.57-1.05) x (196.19+196.19) / 2 (-2.82-0.57) x (196.22+196.19) / 2 (0.57--2.82) x (196.39+196.42) / 2 (1.05-0.57) x (196.39+196.39) / 2 (3.53-1.05) x (196.92+196.39) / 2 (3.86-3.53) x (196.99+196.92) / 2 (3.90-3.86) x (197.00+196.99) / 2 (4.92-3.90) x (197.00+197.00) / 2 (5.15-4.92) x (197.00+197.00) / 2	-200.74 -7.87 -64.93 -487.21 -94.17 -665.13 665.81 94.27 487.70 65.00 7.88 200.94 45.31		
GS-59 787.86	I1	(0.98-0.79) x (195.35+195.39) / 2 (1.01-0.98) x (195.35+195.35) / 2 (1.02-1.01) x (195.35+195.35) / 2 (1.04-1.02) x (195.35+195.35) / 2 (1.07-1.04) x (195.34+195.35) / 2 (1.18-1.07) x (195.37+195.34) / 2 (1.07-1.18) x (195.14+195.17) / 2 (1.04-1.07) x (195.15+195.14) / 2 (1.02-1.04) x (195.15+195.15) / 2 (1.01-1.02) x (195.15+195.15) / 2 (0.98-1.01) x (195.15+195.15) / 2 (0.79-0.98) x (195.19+195.15) / 2	37.12 5.86 1.95 3.91 5.86 21.49 -21.47 -5.85 -3.90 -1.95 -5.85 -37.08	1.60	
GS-60 797.08	I1	(2.42-2.41) x (195.18+195.19) / 2 (2.43-2.42) x (195.17+195.18) / 2 (2.44-2.43) x (195.17+195.17) / 2 (3.60-2.44) x (195.15+195.17) / 2 (5.16-3.60) x (195.13+195.15) / 2 (5.17-5.16) x (195.13+195.13) / 2 (5.68-5.17) x (195.10+195.13) / 2 (6.50-5.68) x (195.05+195.10) / 2 (7.13-6.50) x (195.02+195.05) / 2 (7.15-7.13) x (195.02+195.02) / 2 (7.34-7.15) x (195.02+195.02) / 2 (7.39-7.34) x (195.01+195.02) / 2 (7.68-7.39) x (195.09+195.01) / 2 (7.80-7.68) x (195.12+195.09) / 2 (7.68-7.80) x (194.89+194.92) / 2 (7.39-7.68) x (194.81+194.89) / 2 (7.34-7.39) x (194.82+194.81) / 2 (7.15-7.34) x (194.82+194.82) / 2 (7.13-7.15) x (194.82+194.82) / 2 (6.50-7.13) x (194.85+194.82) / 2 (5.68-6.50) x (194.90+194.85) / 2 (5.17-5.68) x (194.93+194.90) / 2 (5.16-5.17) x (194.93+194.93) / 2 (3.60-5.16) x (194.95+194.93) / 2 (2.44-3.60) x (194.97+194.95) / 2 (2.43-2.44) x (194.97+194.97) / 2 (2.42-2.43) x (194.98+194.97) / 2 (2.41-2.42) x (194.99+194.98) / 2	1.95 1.95 1.95 226.39 304.42 1.95 99.51 159.96 122.87 3.90 37.05 9.75 56.56 23.41 -23.39 -56.51 -9.74 -37.02 -3.90 -122.75 -159.80 -99.41 -1.95 -304.11 -226.15 -1.95 -1.95 -1.95	0.09	
GS-60 Compu 797.08	I1	(2.42-2.41) x (195.18+195.19) / 2 (2.43-2.42) x (195.17+195.18) / 2 (2.44-2.43) x (195.17+195.17) / 2 (3.60-2.44) x (195.15+195.17) / 2 (5.16-3.60) x (195.13+195.15) / 2 (5.17-5.16) x (195.13+195.13) / 2 (5.68-5.17) x (195.10+195.13) / 2 (6.50-5.68) x (195.05+195.10) / 2 (7.13-6.50) x (195.02+195.05) / 2 (7.15-7.13) x (195.02+195.02) / 2 (7.34-7.15) x (195.02+195.02) / 2 (7.39-7.34) x (195.01+195.02) / 2 (7.68-7.39) x (195.09+195.01) / 2 (7.80-7.68) x (195.12+195.09) / 2 (7.68-7.80) x (194.89+194.92) / 2 (7.39-7.68) x (194.81+194.89) / 2 (7.34-7.39) x (194.82+194.81) / 2 (7.15-7.34) x (194.82+194.82) / 2 (7.13-7.15) x (194.82+194.82) / 2 (6.50-7.13) x (194.85+194.82) / 2 (5.68-6.50) x (194.90+194.85) / 2 (5.17-5.68) x (194.93+194.90) / 2 (5.16-5.17) x (194.93+194.93) / 2 (3.60-5.16) x (194.95+194.93) / 2 (2.44-3.60) x (194.97+194.95) / 2 (2.43-2.44) x (194.97+194.97) / 2 (2.42-2.43) x (194.98+194.97) / 2 (2.41-2.42) x (194.99+194.98) / 2	1.95 1.95 1.95 226.39 304.42 1.95 99.51 159.96 122.87 3.90 37.05 9.75 56.56 23.41 -23.39 -56.51 -9.74 -37.02 -3.90 -122.75 -159.80 -99.41 -1.95 -304.11 -226.15 -1.95 -1.95 -1.95	1.04	
GS-61 806.30	I1	(8.56-8.44) x (194.52+194.53) / 2 (8.91-8.56) x (194.51+194.52) / 2 (9.00-8.91) x (194.51+194.51) / 2 (9.01-9.00) x (194.51+194.51) / 2 (9.02-9.01) x (194.51+194.51) / 2 (9.05-9.02) x (194.51+194.51) / 2 (9.06-9.05) x (194.51+194.51) / 2 (9.40-9.06) x (194.66+194.51) / 2 (9.71-9.40) x (194.80+194.66) / 2 (9.40-9.71) x (194.46+194.60) / 2 (9.06-9.40) x (194.31+194.46) / 2 (9.05-9.06) x (194.31+194.31) / 2 (9.02-9.05) x (194.31+194.31) / 2 (9.01-9.02) x (194.31+194.31) / 2 (9.00-9.01) x (194.31+194.31) / 2 (8.91-9.00) x (194.31+194.31) / 2 (8.44-8.91) x (194.33+194.31) / 2	23.34 68.08 17.51 1.95 1.95 5.84 1.95 66.16 60.37 -60.30 -66.09 -1.94 -5.83 -1.94 -1.94 -17.49 -91.33	1.04	
GS-61	I2	(5.93-4.57) x (194.65+194.70) / 2	264.76	0.29	
A RIPORTARE mq			264.76		

		CALCOLO DELLE AREE	Foglio n. 50		
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			264.76		
806.30		(7.94-5.93) x (194.55+194.65) / 2 (5.93-7.94) x (194.45+194.35) / 2 (4.57-5.93) x (194.50+194.45) / 2	391.15 -390.74 -264.49		
GS-62 839.60	I1	(8.94-8.34) x (194.44+194.41) / 2 (9.55-8.94) x (194.46+194.44) / 2 (9.79-9.55) x (194.47+194.46) / 2 (9.85-9.79) x (194.50+194.47) / 2 (10.33-9.85) x (194.76+194.50) / 2 (10.48-10.33) x (194.85+194.76) / 2 (10.33-10.48) x (194.56+194.65) / 2 (9.85-10.33) x (194.30+194.56) / 2 (9.79-9.85) x (194.27+194.30) / 2 (9.55-9.79) x (194.26+194.27) / 2 (8.94-9.55) x (194.24+194.26) / 2 (8.34-8.94) x (194.21+194.24) / 2	116.65 118.61 46.67 11.67 93.42 29.22 -29.19 -93.33 -11.66 -46.62 -118.49 -116.53	0.68	
GS-62 839.60	I2	(6.50-5.69) x (194.33+194.29) / 2 (7.84-6.50) x (194.39+194.33) / 2 (6.50-7.84) x (194.13+194.19) / 2 (5.69-6.50) x (194.09+194.13) / 2	157.39 260.44 -260.17 -157.23	0.42	
GS-63 857.29	I1	(8.65-7.96) x (195.86+195.91) / 2 (8.66-8.65) x (195.87+195.86) / 2 (8.93-8.66) x (195.98+195.87) / 2 (8.66-8.93) x (195.67+195.78) / 2 (8.65-8.66) x (195.66+195.67) / 2 (7.96-8.65) x (195.71+195.66) / 2	135.16 1.96 52.90 -52.85 -1.96 -135.02	0.43	
GS-63 857.29	I2	(1.80-0.60) x (196.23+196.59) / 2 (1.87-1.80) x (196.20+196.23) / 2 (1.89-1.87) x (196.20+196.20) / 2 (5.03-1.89) x (196.09+196.20) / 2 (6.83-5.03) x (196.00+196.09) / 2 (7.38-6.83) x (195.95+196.00) / 2 (7.46-7.38) x (195.95+195.95) / 2 (7.38-7.46) x (195.75+195.75) / 2 (6.83-7.38) x (195.80+195.75) / 2 (5.03-6.83) x (195.89+195.80) / 2 (1.89-5.03) x (196.00+195.89) / 2 (1.87-1.89) x (196.00+196.00) / 2 (1.80-1.87) x (196.03+196.00) / 2 (0.60-1.80) x (196.39+196.03) / 2	235.69 13.74 3.92 615.90 352.88 107.79 15.68 -15.66 -107.68 -352.52 -615.27 -3.92 -13.72 -235.45	0.19	
GS-63 Compu 857.29	I1	(8.65-7.96) x (195.86+195.91) / 2 (8.66-8.65) x (195.87+195.86) / 2 (8.93-8.66) x (195.98+195.87) / 2 (8.66-8.93) x (195.67+195.78) / 2 (8.65-8.66) x (195.66+195.67) / 2 (7.96-8.65) x (195.71+195.66) / 2	135.16 1.96 52.90 -52.85 -1.96 -135.02	1.38	
GS-63 Compu 857.29	I2	(1.80-0.60) x (196.23+196.59) / 2 (1.87-1.80) x (196.20+196.23) / 2 (1.89-1.87) x (196.20+196.20) / 2 (5.03-1.89) x (196.09+196.20) / 2 (6.83-5.03) x (196.00+196.09) / 2 (7.38-6.83) x (195.95+196.00) / 2 (7.46-7.38) x (195.95+195.95) / 2 (7.38-7.46) x (195.75+195.75) / 2 (6.83-7.38) x (195.80+195.75) / 2 (5.03-6.83) x (195.89+195.80) / 2 (1.89-5.03) x (196.00+195.89) / 2 (1.87-1.89) x (196.00+196.00) / 2 (1.80-1.87) x (196.03+196.00) / 2 (0.60-1.80) x (196.39+196.03) / 2	235.69 13.74 3.92 615.90 352.88 107.79 15.68 -15.66 -107.68 -352.52 -615.27 -3.92 -13.72 -235.45	0.19	
GS-64 874.97	I1	(0.60-0.29) x (196.92+196.96) / 2 (0.62-0.60) x (196.92+196.92) / 2 (1.28-0.62) x (196.83+196.92) / 2 (1.35-1.28) x (196.84+196.82) / 2 (1.39-1.35) x (196.85+196.84) / 2 (1.60-1.39) x (196.89+196.85) / 2 (1.76-1.60) x (196.92+196.89) / 2 (1.60-1.76) x (196.69+196.72) / 2 (1.39-1.60) x (196.65+196.69) / 2 (1.35-1.39) x (196.64+196.65) / 2 (1.28-1.35) x (196.62+196.64) / 2 (0.62-1.28) x (196.72+196.63) / 2 (0.60-0.62) x (196.72+196.72) / 2 (0.29-0.60) x (196.76+196.72) / 2	61.05 3.94 129.94 13.78 7.87 41.34 31.50 -31.47 -41.30 -7.87 -13.76 -129.81 -3.93 -60.99	1.38	
GS-65 884.32	I1	(0.43-0.00) x (197.13+197.16) / 2 (0.84-0.43) x (197.08+197.13) / 2 (1.34-0.84) x (197.05+197.08) / 2 (1.35-1.34) x (197.05+197.05) / 2 (1.40-1.35) x (197.04+197.05) / 2 (1.47-1.40) x (197.04+197.04) / 2 (1.58-1.47) x (197.03+197.04) / 2 (1.59-1.58) x (197.03+197.03) / 2 (1.61-1.59) x (197.03+197.03) / 2 (2.38-1.61) x (197.11+197.03) / 2 (1.61-2.38) x (196.83+196.91) / 2 (1.59-1.61) x (196.83+196.83) / 2 (1.58-1.59) x (196.83+196.83) / 2 (1.47-1.58) x (196.84+196.83) / 2 (1.40-1.47) x (196.84+196.84) / 2 (1.35-1.40) x (196.85+196.84) / 2 (1.34-1.35) x (196.85+196.85) / 2 (0.84-1.34) x (196.88+196.85) / 2 (0.43-0.84) x (196.93+196.88) / 2 (0.00-0.43) x (196.96+196.93) / 2	84.77 80.81 98.53 1.97 9.85 13.79 21.67 1.97 3.94 151.74 -151.59 -3.94 -1.97 -21.65 -13.78 -9.84 -1.97 -98.43 -80.73 -84.69	0.29	
GS-66 893.67	I1	(1.79-0.57) x (197.29+197.35) / 2 (1.97-1.79) x (197.28+197.29) / 2	240.73 35.51	0.45	
A RIPORTARE mq			276.24		

		CALCOLO DELLE AREE			Foglio n. 51
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	276.24		
		(1.99-1.97) x (197.28+197.28) / 2	3.95		
		(2.03-1.99) x (197.27+197.28) / 2	7.89		
		(2.08-2.03) x (197.27+197.27) / 2	9.86		
		(2.15-2.08) x (197.27+197.27) / 2	13.81		
		(2.27-2.15) x (197.26+197.27) / 2	23.67		
		(2.48-2.27) x (197.25+197.26) / 2	41.42		
		(2.95-2.48) x (197.22+197.25) / 2	92.70		
		(2.96-2.95) x (197.22+197.22) / 2	1.97		
		(2.97-2.96) x (197.21+197.21) / 2	1.97		
		(3.49-2.97) x (197.28+197.21) / 2	102.57		
		(2.97-3.49) x (197.01+197.08) / 2	-102.46		
		(2.96-2.97) x (197.01+197.01) / 2	-1.97		
		(2.95-2.96) x (197.02+197.02) / 2	-1.97		
		(2.48-2.95) x (197.05+197.02) / 2	-92.61		
		(2.27-2.48) x (197.06+197.05) / 2	-41.38		
		(2.15-2.27) x (197.07+197.06) / 2	-23.65		
		(2.08-2.15) x (197.07+197.07) / 2	-13.79		
		(2.03-2.08) x (197.07+197.07) / 2	-9.85		
		(1.99-2.03) x (197.08+197.07) / 2	-7.88		
		(1.97-1.99) x (197.08+197.08) / 2	-3.94		
		(1.79-1.97) x (197.09+197.08) / 2	-35.48		
		(0.57-1.79) x (197.15+197.09) / 2	-240.49	0.58	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 52
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
GS-21 280.00	L1	(1.09--0.78) x (192.80+192.80)/2 (4.64-1.09) x (192.79+192.80)/2 (1.09-4.64) x (193.00+192.99)/2 (-0.78-1.09) x (193.00+193.00)/2	360.54 684.42 -685.13 -360.91		
GS-32 460.00	L1	(0.51--3.75) x (193.55+193.55)/2 (1.07-0.51) x (193.53+193.55)/2 (2.21-1.07) x (193.54+193.53)/2 (3.61-2.21) x (193.55+193.54)/2 (6.62-3.61) x (193.60+193.55)/2 (6.73-6.62) x (193.61+193.60)/2 (6.77-6.73) x (193.61+193.61)/2 (6.79-6.77) x (193.61+193.61)/2 (6.90-6.79) x (193.61+193.61)/2 (6.94-6.90) x (193.61+193.61)/2 (6.95-6.94) x (193.61+193.61)/2 (7.06-6.95) x (193.61+193.61)/2 (7.10-7.06) x (193.61+193.61)/2 (7.71-7.10) x (193.61+193.61)/2 (7.72-7.71) x (193.61+193.61)/2 (7.83-7.72) x (193.61+193.61)/2 (7.86-7.83) x (193.61+193.61)/2 (7.88-7.86) x (193.61+193.61)/2 (8.00-7.88) x (193.61+193.61)/2 (8.03-8.00) x (193.61+193.61)/2 (8.05-8.03) x (193.61+193.61)/2 (8.16-8.05) x (193.61+193.61)/2 (8.19-8.16) x (193.62+193.61)/2 (8.21-8.19) x (193.62+193.62)/2 (8.32-8.21) x (193.62+193.62)/2 (8.35-8.32) x (193.62+193.62)/2 (8.37-8.35) x (193.62+193.62)/2 (8.38-8.37) x (193.62+193.62)/2 (8.49-8.38) x (193.62+193.62)/2 (8.52-8.49) x (193.62+193.62)/2 (8.54-8.52) x (193.62+193.62)/2 (8.82-8.54) x (193.62+193.62)/2 (8.54-8.82) x (193.42+193.42)/2 (8.52-8.54) x (193.42+193.42)/2 (8.49-8.52) x (193.42+193.42)/2 (8.38-8.49) x (193.42+193.42)/2 (8.37-8.38) x (193.42+193.42)/2 (8.35-8.37) x (193.42+193.42)/2 (8.32-8.35) x (193.42+193.42)/2 (8.21-8.32) x (193.42+193.42)/2 (8.19-8.21) x (193.42+193.42)/2 (8.16-8.19) x (193.41+193.42)/2 (8.05-8.16) x (193.41+193.41)/2 (8.03-8.05) x (193.41+193.41)/2 (8.00-8.03) x (193.41+193.41)/2 (7.88-8.00) x (193.41+193.41)/2 (7.86-7.88) x (193.41+193.41)/2 (7.83-7.86) x (193.41+193.41)/2 (7.72-7.83) x (193.41+193.41)/2 (7.71-7.72) x (193.41+193.41)/2 (7.10-7.71) x (193.41+193.41)/2 (7.06-7.10) x (193.41+193.41)/2 (6.95-7.06) x (193.41+193.41)/2 (6.94-6.95) x (193.41+193.41)/2 (6.90-6.94) x (193.41+193.41)/2 (6.79-6.90) x (193.41+193.41)/2 (6.77-6.79) x (193.41+193.41)/2 (6.73-6.77) x (193.41+193.41)/2 (6.62-6.73) x (193.40+193.41)/2 (3.61-6.62) x (193.35+193.40)/2 (2.21-3.61) x (193.34+193.35)/2 (1.07-3.61) x (193.33+193.34)/2 (0.51-1.07) x (193.35+193.33)/2 (-3.75-0.51) x (193.35+193.35)/2	824.52 108.38 220.63 270.96 582.66 21.30 7.74 3.87 21.30 7.74 1.94 21.30 7.74 118.10 1.94 21.30 5.81 3.87 23.23 5.81 3.87 21.30 5.81 3.87 21.30 5.81 3.87 21.30 5.81 3.87 54.21 -54.16 -3.87 -5.80 -21.28 -1.93 -3.87 -5.80 -21.28 -3.87 -5.80 -21.28 -3.87 -5.80 -21.28 -3.87 -5.80 -23.21 -3.87 -5.80 -21.28 -1.93 -117.98 -7.74 -21.28 -1.93 -7.74 -21.28 -3.87 -7.74 -21.28 -3.87 -7.74 -21.27 -582.06 -270.68 -220.40 -108.27 -823.67	1.08	
GS-33 480.00	L1	(-0.35-8.35) x (193.77+193.64)/2 (-2.10--0.35) x (193.77+193.77)/2 (-2.89--2.10) x (193.78+193.77)/2 (-3.20--2.89) x (193.79+193.78)/2 (-2.89--3.20) x (193.58+193.59)/2 (-2.10--2.89) x (193.57+193.58)/2 (-0.35--2.10) x (193.57+193.57)/2 (8.35--0.35) x (193.44+193.57)/2	-1685.23 -339.10 -153.08 -60.07 60.01 152.92 338.75 1683.49	2.49	
GS-36 500.00	L1	(-3.07--4.01) x (195.19+195.22)/2 (-4.01--3.07) x (195.42+195.39)/2	183.49 -183.68	2.31	
GS-37 520.00	L1	(6.87-8.06) x (195.40+195.37)/2 (6.86-6.87) x (195.40+195.40)/2 (4.77-6.86) x (195.42+195.40)/2 (6.86-4.77) x (195.20+195.22)/2 (6.87-6.86) x (195.20+195.20)/2 (8.06-6.87) x (195.17+195.20)/2	-232.51 -1.95 -408.41 407.99 1.95 232.27	0.19	
GS-54 720.00	L1	(-2.12-4.76) x (197.19+197.07)/2 (-3.06--2.12) x (197.21+197.19)/2 (-2.12--3.06) x (196.99+197.01)/2 (4.76--2.12) x (196.87+196.99)/2	-1356.25 -185.37 185.18 1354.88	0.66	
GS-55 738.90	L1	(-0.29--1.31) x (196.79+196.71)/2 (0.34--0.29) x (196.84+196.79)/2 (0.91-0.34) x (196.89+196.84)/2 (1.32-0.91) x (196.92+196.89)/2 (1.38-1.32) x (196.92+196.92)/2 (2.20-1.38) x (197.00+196.92)/2 (6.42-2.20) x (197.03+197.00)/2 (7.02-6.42) x (197.03+197.03)/2 (7.38-7.02) x (197.03+197.03)/2 (8.17-7.38) x (197.04+197.03)/2 (7.38-8.17) x (196.83+196.84)/2 (7.02-7.38) x (196.83+196.83)/2	200.69 123.99 112.21 80.73 11.82 161.51 831.40 118.22 70.93 155.66 -155.50 -70.86	1.56	
A RIPORTARE mq			1640.80		



		CALCOLO DELLE AREE			Foglio n. 53
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1640.80		
GS-56 740.00	L1	$(6.42-7.02) \times (196.83+196.83) / 2$ $(2.20-6.42) \times (196.80+196.83) / 2$ $(1.38-2.20) \times (196.72+196.80) / 2$ $(1.32-1.38) \times (196.72+196.72) / 2$ $(0.91-1.32) \times (196.69+196.72) / 2$ $(0.34-0.91) \times (196.64+196.69) / 2$ $(-0.29-0.34) \times (196.59+196.64) / 2$ $(-1.31--0.29) \times (196.51+196.59) / 2$ $(-0.94--1.21) \times (196.68+196.66) / 2$ $(-0.89--0.94) \times (196.69+196.68) / 2$ $(1.29--0.89) \times (196.89+196.69) / 2$ $(1.60-1.29) \times (196.91+196.89) / 2$ $(1.67-1.60) \times (196.92+196.91) / 2$ $(2.28-1.67) \times (196.98+196.92) / 2$ $(2.54-2.28) \times (197.00+196.98) / 2$ $(3.91-2.54) \times (197.01+197.00) / 2$ $(4.90-3.91) \times (197.02+197.01) / 2$ $(6.19-4.90) \times (197.03+197.02) / 2$ $(6.24-6.19) \times (197.03+197.03) / 2$ $(8.24-6.24) \times (197.05+197.03) / 2$ $(6.24-8.24) \times (196.83+196.85) / 2$ $(6.19-6.24) \times (196.83+196.83) / 2$ $(4.90-6.19) \times (196.82+196.83) / 2$ $(3.91-4.90) \times (196.81+196.82) / 2$ $(2.54-3.91) \times (196.80+196.81) / 2$ $(2.28-2.54) \times (196.78+196.80) / 2$ $(1.67-2.28) \times (196.72+196.78) / 2$ $(1.60-1.67) \times (196.71+196.72) / 2$ $(1.29-1.60) \times (196.69+196.71) / 2$ $(-0.89-1.29) \times (196.49+196.69) / 2$ $(-0.94--0.89) \times (196.48+196.49) / 2$ $(-1.21--0.94) \times (196.46+196.48) / 2$	-118.10 -830.56 -161.34 -11.80 -80.65 -112.10 -123.87 -200.48 53.10 9.83 429.00 61.04 13.78 120.14 51.22 269.90 195.04 254.16 9.85 394.08 -393.68 -9.84 -253.90 -194.85 -269.62 -51.17 -120.02 -13.77 -60.98 -428.57 -9.82 -53.05	1.90	
GS-57 743.20	L1	$(-0.99--1.00) \times (196.56+196.56) / 2$ $(-0.98--0.99) \times (196.55+196.56) / 2$ $(-0.97--0.98) \times (196.55+196.55) / 2$ $(0.66--0.97) \times (196.71+196.55) / 2$ $(0.88-0.66) \times (196.73+196.71) / 2$ $(1.66-0.88) \times (196.80+196.73) / 2$ $(1.90-1.66) \times (196.83+196.80) / 2$ $(2.86-1.90) \times (196.92+196.83) / 2$ $(3.20-2.86) \times (196.95+196.92) / 2$ $(3.69-3.20) \times (197.00+196.95) / 2$ $(5.02-3.69) \times (197.02+197.00) / 2$ $(7.34-5.02) \times (197.05+197.02) / 2$ $(8.32-7.34) \times (197.06+197.05) / 2$ $(7.34-8.32) \times (196.85+196.86) / 2$ $(5.02-7.34) \times (196.82+196.85) / 2$ $(3.69-5.02) \times (196.80+196.82) / 2$ $(3.20-3.69) \times (196.75+196.80) / 2$ $(2.86-3.20) \times (196.72+196.75) / 2$ $(1.90-2.86) \times (196.63+196.72) / 2$ $(1.66-1.90) \times (196.60+196.63) / 2$ $(0.88-1.66) \times (196.53+196.60) / 2$ $(0.66-0.88) \times (196.51+196.53) / 2$ $(-0.97-0.66) \times (196.35+196.51) / 2$ $(-0.98--0.97) \times (196.35+196.35) / 2$ $(-0.99--0.98) \times (196.36+196.35) / 2$ $(-1.00--0.99) \times (196.36+196.36) / 2$	1.97 1.97 1.97 320.51 43.28 153.48 47.24 189.00 66.96 96.52 262.02 457.12 193.11 -192.92 -456.66 -261.76 -96.42 -66.89 -188.81 -47.19 -153.32 -43.23 -320.18 -1.96 -1.96 -1.96	1.87	
GS-58 746.38	L1	$(-0.84--0.85) \times (196.49+196.45) / 2$ $(-0.26--0.84) \times (196.54+196.49) / 2$ $(-0.18--0.26) \times (196.55+196.54) / 2$ $(0.15--0.18) \times (196.58+196.55) / 2$ $(2.15-0.15) \times (196.77+196.58) / 2$ $(2.44-2.15) \times (196.80+196.77) / 2$ $(3.79-2.44) \times (196.92+196.80) / 2$ $(4.34-3.79) \times (196.97+196.92) / 2$ $(4.66-4.34) \times (197.00+196.97) / 2$ $(4.68-4.66) \times (197.00+197.00) / 2$ $(4.69-4.68) \times (197.00+197.00) / 2$ $(4.70-4.69) \times (197.00+197.00) / 2$ $(6.60-4.70) \times (197.03+197.00) / 2$ $(8.66-6.60) \times (197.08+197.03) / 2$ $(9.59-8.66) \times (197.09+197.08) / 2$ $(8.66-9.59) \times (196.88+196.89) / 2$ $(6.60-8.66) \times (196.83+196.88) / 2$ $(4.70-6.60) \times (196.80+196.83) / 2$ $(4.69-4.70) \times (196.80+196.80) / 2$ $(4.68-4.69) \times (196.80+196.80) / 2$ $(4.66-4.68) \times (196.80+196.80) / 2$ $(4.34-4.66) \times (196.77+196.80) / 2$ $(3.79-4.34) \times (196.72+196.77) / 2$ $(2.44-3.79) \times (196.60+196.72) / 2$ $(2.15-2.44) \times (196.57+196.60) / 2$ $(0.15-2.15) \times (196.38+196.57) / 2$ $(-0.18-0.15) \times (196.35+196.38) / 2$ $(-0.26--0.18) \times (196.34+196.35) / 2$ $(-0.84--0.26) \times (196.29+196.34) / 2$ $(-0.85--0.84) \times (196.25+196.29) / 2$	1.96 113.98 15.72 64.87 393.35 57.07 265.76 108.32 63.04 3.94 1.97 1.97 374.33 405.93 183.29 -183.10 -405.52 -373.95 -1.97 -1.97 -3.94 -62.97 -108.21 -265.49 -57.01 -392.95 -64.80 -15.71 -113.86 -1.96	1.89	
GS-59 787.86	L1	$(1.28-1.18) \times (195.41+195.37) / 2$ $(1.52-1.28) \times (195.49+195.41) / 2$ $(1.58-1.52) \times (195.50+195.49) / 2$ $(3.87-1.58) \times (195.63+195.50) / 2$ $(4.29-3.87) \times (195.65+195.63) / 2$ $(7.66-4.29) \times (195.82+195.65) / 2$ $(4.29-7.66) \times (195.45+195.62) / 2$ $(3.87-4.29) \times (195.43+195.45) / 2$ $(1.58-3.87) \times (195.30+195.43) / 2$ $(1.52-1.58) \times (195.29+195.30) / 2$ $(1.28-1.52) \times (195.21+195.29) / 2$ $(1.18-1.28) \times (195.17+195.21) / 2$	19.54 46.91 11.73 447.84 82.17 659.63 -658.95 -82.08 -447.39 -11.72 -46.86 -19.52	2.09	
		A RIPORTARE mq	1.30		

		CALCOLO DELLE AREE			Foglio n. 54
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1.30		
GS-59 787.86	L2	$(-0.28--0.85) \times (195.63+195.74) / 2$ $(-0.18--0.28) \times (195.60+195.63) / 2$ $(-0.06--0.18) \times (195.57+195.60) / 2$ $(0.16--0.06) \times (195.52+195.57) / 2$ $(0.49-0.16) \times (195.45+195.52) / 2$ $(0.79-0.49) \times (195.39+195.45) / 2$ $(0.49-0.79) \times (195.25+195.19) / 2$ $(0.16-0.49) \times (195.32+195.25) / 2$ $(-0.06-0.16) \times (195.37+195.32) / 2$ $(-0.18--0.06) \times (195.40+195.37) / 2$ $(-0.28--0.18) \times (195.43+195.40) / 2$ $(-0.85--0.28) \times (195.54+195.43) / 2$	111.54 19.56 23.47 43.02 64.51 58.63 -58.57 -64.44 -42.98 -23.45 -19.54 -111.43	1.30	
GS-60 797.08	L1	$(-0.33--0.50) \times (195.87+195.87) / 2$ $(1.34--0.33) \times (195.46+195.87) / 2$ $(-0.33-1.34) \times (195.67+195.26) / 2$ $(-0.50--0.33) \times (195.67+195.67) / 2$	33.30 326.76 -326.43 -33.26	0.32	
GS-60 Compu 797.08	L1	$(-0.33--0.50) \times (195.87+195.87) / 2$ $(1.34--0.33) \times (195.46+195.87) / 2$ $(-0.33-1.34) \times (195.67+195.26) / 2$ $(-0.50--0.33) \times (195.67+195.67) / 2$	33.30 326.76 -326.43 -33.26	0.37	
GS-60 Compu 797.08	L1	$(8.76-8.30) \times (195.38+195.26) / 2$ $(8.30-8.76) \times (195.06+195.18) / 2$	89.85 -89.76	0.37	
GS-61 806.30	L1	$(-0.02--0.25) \times (195.98+195.99) / 2$ $(1.65--0.02) \times (195.63+195.98) / 2$ $(1.86-1.65) \times (195.59+195.63) / 2$ $(1.65-1.86) \times (195.43+195.39) / 2$ $(-0.02-1.65) \times (195.78+195.43) / 2$ $(-0.25--0.02) \times (195.79+195.78) / 2$	45.08 326.99 41.08 -41.04 -326.66 -45.03	0.09	
GS-61 806.30	L2	$(-0.02--0.25) \times (195.98+195.99) / 2$ $(1.65--0.02) \times (195.63+195.98) / 2$ $(1.86-1.65) \times (195.59+195.63) / 2$ $(1.65-1.86) \times (195.43+195.39) / 2$ $(-0.02-1.65) \times (195.78+195.43) / 2$ $(-0.25--0.02) \times (195.79+195.78) / 2$	45.08 326.99 41.08 -41.04 -326.66 -45.03	0.42	
GS-62 839.60	L1	$(0.19-0.00) \times (196.42+196.43) / 2$ $(0.87-0.19) \times (196.24+196.42) / 2$ $(0.19-0.87) \times (196.22+196.04) / 2$ $(0.00-0.19) \times (196.23+196.22) / 2$	37.32 133.50 -133.37 -37.28	0.42	
GS-63 857.29	L1	$(0.12-0.00) \times (196.73+196.73) / 2$ $(0.60-0.12) \times (196.59+196.73) / 2$ $(0.12-0.60) \times (196.53+196.39) / 2$ $(0.00-0.12) \times (196.53+196.53) / 2$	23.61 94.40 -94.30 -23.58	0.17	
GS-63 Compu 857.29	L1	$(0.12-0.00) \times (196.73+196.73) / 2$ $(0.60-0.12) \times (196.59+196.73) / 2$ $(0.12-0.60) \times (196.53+196.39) / 2$ $(0.00-0.12) \times (196.53+196.53) / 2$	23.61 94.40 -94.30 -23.58	0.13	
GS-64 874.97	L1	$(1.77-1.76) \times (196.92+196.92) / 2$ $(2.03-1.77) \times (196.97+196.92) / 2$ $(2.19-2.03) \times (197.00+196.97) / 2$ $(2.25-2.19) \times (197.00+197.00) / 2$ $(7.34-2.25) \times (197.23+197.00) / 2$ $(2.25-7.34) \times (196.80+197.03) / 2$ $(2.19-2.25) \times (196.80+196.80) / 2$ $(2.03-2.19) \times (196.77+196.80) / 2$ $(1.77-2.03) \times (196.72+196.77) / 2$ $(1.76-1.77) \times (196.72+196.72) / 2$	1.97 51.21 31.52 11.82 1003.32 -1002.30 -11.81 -31.49 -51.15 -1.97	0.13	
GS-64 874.97	L2	$(0.03-0.00) \times (197.00+197.00) / 2$ $(0.29-0.03) \times (196.96+197.00) / 2$ $(0.03-0.29) \times (196.80+196.76) / 2$ $(0.00-0.03) \times (196.80+196.80) / 2$	5.91 51.21 -51.16 -5.90	1.12	
GS-65 884.32	L1	$(4.01-2.38) \times (197.29+197.11) / 2$ $(5.66-4.01) \times (197.47+197.29) / 2$ $(5.89-5.66) \times (197.49+197.47) / 2$ $(7.27-5.89) \times (197.64+197.49) / 2$ $(7.35-7.27) \times (197.64+197.64) / 2$ $(7.27-7.35) \times (197.44+197.44) / 2$ $(5.89-7.27) \times (197.29+197.44) / 2$ $(5.66-5.89) \times (197.27+197.29) / 2$ $(4.01-5.66) \times (197.09+197.27) / 2$ $(2.38-4.01) \times (196.91+197.09) / 2$	321.44 325.68 45.42 272.64 15.81 -15.80 -272.36 -45.37 -325.35 -321.11	0.06	
GS-66 893.67	L1	$(7.30-3.49) \times (197.77+197.28) / 2$ $(7.45-7.30) \times (197.80+197.77) / 2$ $(7.64-7.45) \times (197.82+197.80) / 2$ $(7.45-7.64) \times (197.60+197.62) / 2$ $(7.30-7.45) \times (197.57+197.60) / 2$ $(3.49-7.30) \times (197.08+197.57) / 2$	752.57 29.67 37.58 -37.55 -29.64 -751.81	1.00	
GS-66 893.67	L2	$(0.53-0.00) \times (197.35+197.38) / 2$ $(0.57-0.53) \times (197.35+197.35) / 2$ $(0.53-0.57) \times (197.15+197.15) / 2$ $(0.00-0.53) \times (197.18+197.15) / 2$	104.60 7.89 -7.89 -104.50	0.82	
GS-67 919.36	L1	$(0.77-0.00) \times (197.97+197.99) / 2$ $(0.95-0.77) \times (197.97+197.97) / 2$ $(3.37-0.95) \times (197.93+197.97) / 2$ $(5.13-3.37) \times (197.90+197.93) / 2$ $(5.14-5.13) \times (197.90+197.90) / 2$ $(5.37-5.14) \times (197.90+197.90) / 2$ $(7.47-5.37) \times (197.83+197.90) / 2$ $(7.61-7.47) \times (197.82+197.83) / 2$ $(7.63-7.61) \times (197.81+197.82) / 2$	152.44 35.63 479.04 348.33 1.98 45.52 415.52 27.70 3.96	0.10	
A RIPORTARE mq			1510.12		

		CALCOLO DELLE AREE	Foglio n. 55		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1510.12		
GS-67 Compu 919.36	L1	$(7.64-7.63) \times (197.81+197.81) / 2$	1.98		
		$(7.63-7.64) \times (197.61+197.61) / 2$	-1.98		
		$(7.61-7.63) \times (197.62+197.61) / 2$	-3.95		
		$(7.47-7.61) \times (197.63+197.62) / 2$	-27.67		
		$(5.37-7.47) \times (197.70+197.63) / 2$	-415.10		
		$(5.14-5.37) \times (197.70+197.70) / 2$	-45.47		
		$(5.13-5.14) \times (197.70+197.70) / 2$	-1.98		
		$(3.37-5.13) \times (197.73+197.70) / 2$	-347.98		
		$(0.95-3.37) \times (197.77+197.73) / 2$	-478.56		
		$(0.77-0.95) \times (197.77+197.77) / 2$	-35.60		
		$(0.00-0.77) \times (197.79+197.77) / 2$	-152.29		1.52
		$(0.77--0.00) \times (197.97+197.99) / 2$	152.44		
		$(0.95-0.77) \times (197.97+197.97) / 2$	35.63		
		$(3.37-0.95) \times (197.93+197.97) / 2$	479.04		
		$(5.13-3.37) \times (197.90+197.93) / 2$	348.33		
		$(5.14-5.13) \times (197.90+197.90) / 2$	1.98		
		$(5.37-5.14) \times (197.90+197.90) / 2$	45.52		
$(6.57-5.37) \times (197.86+197.90) / 2$	237.46				
$(5.37-6.57) \times (197.70+197.66) / 2$	-237.22				
$(5.14-5.37) \times (197.70+197.70) / 2$	-45.47				
$(5.13-5.14) \times (197.70+197.70) / 2$	-1.98				
$(3.37-5.13) \times (197.73+197.70) / 2$	-347.98				
$(0.95-3.37) \times (197.77+197.73) / 2$	-478.56				
$(0.77-0.95) \times (197.77+197.77) / 2$	-35.60				
$(-0.00-0.77) \times (197.79+197.77) / 2$	-152.29		1.30		
GS-68 922.72	L1	$(2.83-0.00) \times (197.95+197.99) / 2$	560.26		
		$(4.30-2.83) \times (197.93+197.95) / 2$	290.97		
		$(7.06-4.30) \times (197.90+197.93) / 2$	546.25		
		$(4.30-7.06) \times (197.73+197.70) / 2$	-545.69		
		$(2.83-4.30) \times (197.75+197.73) / 2$	-290.68		
		$(0.00-2.83) \times (197.79+197.75) / 2$	-559.69		
GS-69 926.07	L1	$(4.04-0.00) \times (198.02+198.14) / 2$	800.24		1.42
		$(7.09-4.04) \times (197.97+198.02) / 2$	603.88		
		$(4.04-7.09) \times (197.82+197.77) / 2$	-603.27		
		$(0.00-4.04) \times (197.94+197.82) / 2$	-799.44		1.41
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 56
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
GS-14Compu 171.90	M1	(-9.35--15.07)x(191.80+191.88)/2 (-9.34--9.35)x(191.80+191.80)/2 (2.56--9.34)x(191.67+191.80)/2 (16.74-2.56)x(191.57+191.67)/2 (18.18-16.74)x(191.55+191.57)/2 (19.86-18.18)x(191.53+191.55)/2 (18.18-19.86)x(191.05+191.03)/2 (16.74-18.18)x(191.07+191.05)/2 (2.56-16.74)x(191.17+191.07)/2 (-9.34-2.56)x(191.30+191.17)/2 (-9.35--9.34)x(191.30+191.30)/2 (-15.07--9.35)x(191.38+191.30)/2	1097.32 1.92 2281.65 2717.17 275.85 321.79 -320.95 -275.13 -2710.08 -2275.70 -1.91 -1094.46		
GS-15 181.54	M1	(-1.26--14.05)x(191.80+191.98)/2 (0.62--1.26)x(191.78+191.80)/2 (18.81-0.62)x(191.65+191.78)/2 (0.62-18.81)x(191.28+191.15)/2 (-1.26-0.62)x(191.30+191.28)/2 (-14.05--1.26)x(191.48+191.30)/2	2454.27 360.57 3487.30 -3478.20 -359.63 -2447.88	17.47	
GS-16 200.00	M1	(5.81--12.18)x(191.93+192.10)/2 (10.78-5.81)x(191.84+191.93)/2 (12.74-10.78)x(191.80+191.84)/2 (13.47-12.74)x(191.83+191.80)/2 (16.64-13.47)x(191.83+191.83)/2 (17.10-16.64)x(191.82+191.83)/2 (16.64-17.10)x(191.33+191.32)/2 (13.47-16.64)x(191.33+191.33)/2 (12.74-13.47)x(191.30+191.33)/2 (10.78-12.74)x(191.34+191.30)/2 (5.81-10.78)x(191.43+191.34)/2 (-12.18-5.81)x(191.60+191.43)/2	3454.35 953.67 375.97 140.02 608.10 88.24 -88.01 -606.52 -139.66 -374.99 -951.18 -3445.35	16.43	
GS-17 220.00	M1	(-6.53--9.28)x(192.28+192.31)/2 (-3.04--6.53)x(192.25+192.28)/2 (9.38--3.04)x(192.17+192.25)/2 (13.06-9.38)x(192.13+192.17)/2 (9.38-13.06)x(191.67+191.63)/2 (-3.04-9.38)x(191.75+191.67)/2 (-6.53--3.04)x(191.78+191.75)/2 (-9.28--6.53)x(191.81+191.78)/2	528.81 671.00 2387.25 707.11 -705.27 -2381.04 -669.26 -527.44	14.64	
GS-18 240.00	M1	(-4.28--7.75)x(192.53+192.54)/2 (5.30--4.28)x(192.53+192.53)/2 (9.29-5.30)x(192.51+192.53)/2 (10.00-9.29)x(192.51+192.51)/2 (10.91-10.00)x(192.51+192.51)/2 (10.00-10.91)x(192.01+192.01)/2 (9.29-10.00)x(192.01+192.01)/2 (5.30-9.29)x(192.03+192.01)/2 (-4.28-5.30)x(192.03+192.03)/2 (-7.75--4.28)x(192.04+192.03)/2	668.10 1844.44 768.15 136.68 175.18 -174.73 -136.33 -766.16 -1839.65 -666.36	11.16	
GS-19 251.53	M1	(-6.03--6.43)x(192.70+192.70)/2 (-3.22--6.03)x(192.70+192.70)/2 (0.09--3.22)x(192.68+192.70)/2 (4.45-0.09)x(192.62+192.68)/2 (9.82-4.45)x(192.63+192.62)/2 (4.45-9.82)x(192.12+192.13)/2 (0.09-4.45)x(192.18+192.12)/2 (-3.22-0.09)x(192.20+192.18)/2 (-6.03--3.22)x(192.20+192.20)/2 (-6.43--6.03)x(192.20+192.20)/2	77.08 541.49 637.80 839.95 1034.40 -1031.71 -837.77 -636.15 -540.08 -76.88	9.32	
GS-20 260.00	M1	(-4.23--5.39)x(192.77+192.77)/2 (0.93--4.23)x(192.69+192.77)/2 (3.12-0.93)x(192.67+192.69)/2 (4.47-3.12)x(192.67+192.67)/2 (7.64-3.12)x(192.66+192.65)/2 (8.35-7.64)x(192.66+192.66)/2 (9.01-8.35)x(192.66+192.66)/2 (8.35-9.01)x(192.16+192.16)/2 (7.64-8.35)x(192.16+192.16)/2 (7.16-7.64)x(192.15+192.16)/2 (3.12-7.16)x(192.17+192.15)/2 (0.93-3.12)x(192.19+192.17)/2 (-4.23-0.93)x(192.27+192.19)/2 (-5.39--4.23)x(192.27+192.27)/2	223.61 994.49 421.97 778.35 92.47 136.79 127.16 -126.83 -136.43 -92.23 -776.33 -420.87 -991.91 -223.03	8.13	
GS-20_Computo 260.00	M1	(0.93--1.84)x(192.69+192.73)/2 (3.12-0.93)x(192.67+192.69)/2 (4.47-3.12)x(192.67+192.67)/2 (3.12-4.47)x(192.17+192.17)/2 (0.93-3.12)x(192.19+192.17)/2 (-1.84-0.93)x(192.23+192.19)/2	533 421.97 260.10 -259.43 -420.87 -532.42	7.21	81
GS-34 488.89	M1	(-2.56--2.98)x(193.35+193.32)/2 (-0.26--2.56)x(193.50+193.35)/2 (4.20--0.26)x(193.43+193.50)/2 (8.51-4.20)x(193.47+193.43)/2 (4.20-8.51)x(192.93+192.97)/2 (-0.26-4.20)x(193.00+192.93)/2 (-2.56--0.26)x(192.85+193.00)/2 (-2.98--2.56)x(192.82+192.85)/2	81.20 444.88 862.85 833.77 -831.61 -860.62 -443.73 -80.99	3.16	
GS-35 494.11	M1	(2.27-1.66)x(193.38+193.35)/2 (2.38-2.27)x(193.39+193.38)/2 (2.98-2.38)x(193.41+193.39)/2 (2.99-2.98)x(193.42+193.41)/2 (8.91-2.99)x(193.46+193.42)/2 (2.99-8.91)x(192.92+192.96)/2 (2.98-2.99)x(192.91+192.92)/2 (2.38-2.98)x(192.89+192.91)/2 (2.27-2.38)x(192.88+192.89)/2 (1.66-2.27)x(192.85+192.88)/2	117.95 21.27 116.04 1.93 1145.16 -1142.20 -1.93 -115.74 -21.22 -117.65	5.75	
A RIPORTARE mq				3.61	

		CALCOLO DELLE AREE	Foglio n. 57		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
GS-36 500.00	M1	$(3.24-3.00) \times (193.15+193.14) / 2$ $(3.57-3.24) \times (193.18+193.15) / 2$ $(3.67-3.57) \times (193.19+193.18) / 2$ $(3.80-3.67) \times (193.20+193.19) / 2$ $(4.20-3.80) \times (193.22+193.20) / 2$ $(4.36-4.20) \times (193.23+193.22) / 2$ $(4.42-4.36) \times (193.24+193.23) / 2$ $(4.45-4.42) \times (193.24+193.24) / 2$ $(4.46-4.45) \times (193.24+193.24) / 2$ $(4.88-4.46) \times (193.27+193.24) / 2$ $(5.27-4.88) \times (193.30+193.27) / 2$ $(5.32-5.27) \times (193.30+193.30) / 2$ $(5.92-5.32) \times (193.31+193.30) / 2$ $(6.61-5.92) \times (193.31+193.31) / 2$ $(6.62-6.61) \times (193.33+193.32) / 2$ $(6.63-6.62) \times (193.34+193.33) / 2$ $(6.64-6.63) \times (193.35+193.34) / 2$ $(9.45-6.64) \times (193.37+193.35) / 2$ $(6.64-9.45) \times (192.85+192.87) / 2$ $(6.63-6.64) \times (192.84+192.85) / 2$ $(6.62-6.63) \times (192.83+192.84) / 2$ $(6.61-6.62) \times (192.82+192.83) / 2$ $(5.92-6.61) \times (192.81+192.81) / 2$ $(5.32-5.92) \times (192.80+192.81) / 2$ $(5.27-5.32) \times (192.80+192.80) / 2$ $(4.88-5.27) \times (192.77+192.80) / 2$ $(4.46-4.88) \times (192.74+192.77) / 2$ $(4.45-4.46) \times (192.74+192.74) / 2$ $(4.42-4.45) \times (192.74+192.74) / 2$ $(4.36-4.42) \times (192.73+192.74) / 2$ $(4.20-4.36) \times (192.72+192.73) / 2$ $(3.80-4.20) \times (192.70+192.72) / 2$ $(3.67-3.80) \times (192.69+192.70) / 2$ $(3.57-3.67) \times (192.68+192.69) / 2$ $(3.24-3.57) \times (192.65+192.68) / 2$ $(3.00-3.24) \times (192.64+192.65) / 2$	46.35 63.74 19.32 25.12 77.28 30.92 11.59 5.80 1.93 81.17 75.38 9.67 115.98 133.38 1.93 1.93 1.93 543.34 -541.94 -1.93 -1.93 -1.93 -133.04 -115.68 -9.64 -75.19 -80.96 -1.93 -5.78 -11.56 -30.84 -77.08 -25.05 -19.27 -63.58 -46.23		
GS-37 520.00	M1	$(-2.28--3.41) \times (195.26+195.26) / 2$ $(-1.11--2.28) \times (195.25+195.26) / 2$ $(-0.20--1.11) \times (195.25+195.25) / 2$ $(0.52--0.20) \times (195.24+195.25) / 2$ $(1.10-0.52) \times (195.24+195.24) / 2$ $(1.59-1.10) \times (195.24+195.24) / 2$ $(2.00-1.59) \times (195.23+195.24) / 2$ $(4.77-2.00) \times (195.22+195.23) / 2$ $(2.00-4.77) \times (194.73+194.72) / 2$ $(1.59-2.00) \times (194.74+194.73) / 2$ $(1.10-1.59) \times (194.74+194.74) / 2$ $(0.52-1.10) \times (194.74+194.74) / 2$ $(-0.20-0.52) \times (194.75+194.74) / 2$ $(-1.11--0.20) \times (194.75+194.75) / 2$ $(-2.28--1.11) \times (194.76+194.75) / 2$ $(-3.41--2.28) \times (194.76+194.76) / 2$	220.64 228.45 177.68 140.58 113.24 95.67 80.05 540.77 -539.39 -79.84 -95.42 -112.95 -140.22 -177.22 -227.86 -220.08	3.20	
GS-38 540.00	M1	$(-7.14--7.23) \times (193.72+193.72) / 2$ $(-6.30--7.14) \times (193.76+193.72) / 2$ $(-6.11--6.30) \times (193.75+193.76) / 2$ $(-5.67--6.11) \times (193.80+193.75) / 2$ $(-5.60--5.67) \times (193.81+193.80) / 2$ $(-4.96--5.60) \times (193.90+193.81) / 2$ $(-4.82--4.96) \times (193.89+193.90) / 2$ $(-4.81--4.82) \times (193.89+193.89) / 2$ $(-4.74--4.81) \times (193.87+193.89) / 2$ $(-4.18--4.74) \times (193.86+193.87) / 2$ $(-3.88--4.18) \times (193.88+193.86) / 2$ $(-3.81--3.88) \times (193.88+193.88) / 2$ $(-3.78--3.81) \times (193.89+193.88) / 2$ $(-3.52--3.78) \times (193.91+193.89) / 2$ $(-3.24--3.52) \times (193.93+193.91) / 2$ $(-2.73--3.24) \times (194.00+193.93) / 2$ $(-2.38--2.73) \times (194.08+194.00) / 2$ $(-2.16--2.38) \times (194.12+194.08) / 2$ $(-1.67--2.16) \times (194.23+194.12) / 2$ $(-1.44--1.67) \times (194.35+194.23) / 2$ $(-0.68--1.44) \times (194.54+194.35) / 2$ $(-0.34--0.68) \times (194.60+194.54) / 2$ $(-0.04--0.34) \times (194.66+194.60) / 2$ $(0.65--0.04) \times (194.80+194.66) / 2$ $(0.66-0.65) \times (194.80+194.80) / 2$ $(1.69-0.66) \times (194.95+194.80) / 2$ $(1.83-1.69) \times (194.97+194.95) / 2$ $(3.69-1.83) \times (195.03+194.97) / 2$ $(5.68-3.69) \times (195.10+195.03) / 2$ $(7.18-5.68) \times (195.16+195.10) / 2$ $(8.34-7.18) \times (195.20+195.16) / 2$ $(10.02-8.34) \times (195.18+195.20) / 2$ $(8.34-10.02) \times (194.70+194.68) / 2$ $(7.18-8.34) \times (194.66+194.70) / 2$ $(5.68-7.18) \times (194.60+194.66) / 2$ $(3.69-5.68) \times (194.53+194.60) / 2$ $(1.83-3.69) \times (194.47+194.53) / 2$ $(1.69-1.83) \times (194.45+194.47) / 2$ $(0.66-1.69) \times (194.30+194.45) / 2$ $(0.65-0.66) \times (194.30+194.30) / 2$ $(-0.04-0.65) \times (194.16+194.30) / 2$ $(-0.34--0.04) \times (194.10+194.16) / 2$ $(-0.68--0.34) \times (194.04+194.10) / 2$ $(-1.44--0.68) \times (193.85+194.04) / 2$ $(-1.67--1.44) \times (193.73+193.85) / 2$ $(-2.16--1.67) \times (193.62+193.73) / 2$ $(-2.38--2.16) \times (193.58+193.62) / 2$ $(-2.73--2.38) \times (193.50+193.58) / 2$ $(-3.24--2.73) \times (193.43+193.50) / 2$ $(-3.52--3.24) \times (193.41+193.43) / 2$	17.43 162.74 36.81 85.26 13.57 124.07 27.15 1.94 13.57 108.56 58.16 13.57 5.82 50.41 54.30 98.92 67.91 42.70 95.15 44.69 147.78 66.15 58.39 134.36 1.95 200.72 27.29 362.70 388.18 292.69 226.41 327.92 -327.08 -225.83 -291.94 -387.18 -361.77 -27.22 -200.21 -1.94 -134.02 -58.24 -65.98 -147.47 -44.57 -94.90 -42.59 -67.74 -98.67 -54.16	4.10	
A RIPORTARE mq			725.83		

		CALCOLO DELLE AREE	Foglio n. 58						
BONIFICA									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			725.83						
GS-39 545.69	M1	(-3.78--3.52)x(193.39+193.41)/2	-50.28	8.62					
		(-3.81--3.78)x(193.38+193.39)/2	-5.80						
		(-3.88--3.81)x(193.38+193.38)/2	-13.54						
		(-4.18--3.88)x(193.36+193.38)/2	-58.01						
		(-4.74--4.18)x(193.37+193.36)/2	-108.28						
		(-4.81--4.74)x(193.39+193.37)/2	-13.54						
		(-4.82--4.81)x(193.39+193.39)/2	-1.93						
		(-4.96--4.82)x(193.40+193.39)/2	-27.08						
		(-5.60--4.96)x(193.31+193.40)/2	-123.75						
		(-5.67--5.60)x(193.30+193.31)/2	-13.53						
		(-6.11--5.67)x(193.25+193.30)/2	-85.04						
		(-6.30--6.11)x(193.26+193.25)/2	-36.72						
		(-7.14--6.30)x(193.22+193.26)/2	-162.32						
		(-7.23--7.14)x(193.22+193.22)/2	-17.39						
		(-6.80--7.03)x(194.14+194.11)/2	44.65						
		(-6.43--6.80)x(194.18+194.14)/2	71.84						
		(-6.00--6.43)x(194.23+194.18)/2	83.51						
		(-5.62--6.00)x(194.27+194.23)/2	73.81						
		(-5.20--5.62)x(194.31+194.27)/2	81.60						
		(-4.87--5.20)x(194.35+194.31)/2	64.13						
		(-4.51--4.87)x(194.36+194.35)/2	69.97						
		(-4.17--4.51)x(194.40+194.36)/2	66.09						
		(-3.81--4.17)x(194.42+194.40)/2	69.99						
		(-3.46--3.81)x(194.45+194.42)/2	68.05						
		(-3.11--3.46)x(194.49+194.45)/2	68.06						
		(-2.65--3.11)x(194.51+194.49)/2	89.47						
		(-2.26--2.65)x(194.52+194.51)/2	75.86						
		(-1.81--2.26)x(194.56+194.52)/2	87.54						
		(-1.47--1.81)x(194.59+194.56)/2	66.16						
		(-1.01--1.47)x(194.63+194.59)/2	89.52						
		(-0.67--1.01)x(194.66+194.63)/2	66.18						
		(-0.37--0.67)x(194.68+194.66)/2	58.40						
		(-0.11--0.37)x(194.72+194.68)/2	50.62						
		(0.18--0.11)x(194.75+194.72)/2	56.47						
		(0.45--0.18)x(194.79+194.75)/2	52.59						
		(0.52--0.45)x(194.79+194.79)/2	13.64						
		(0.76--0.52)x(194.81+194.79)/2	46.75						
		(1.01--0.76)x(194.83+194.81)/2	48.70						
		(1.31--1.01)x(194.85+194.83)/2	58.45						
		(1.57--1.31)x(194.87+194.85)/2	50.66						
		(1.86--1.57)x(194.89+194.87)/2	56.52						
		(3.12--1.86)x(194.91+194.89)/2	245.57						
		(5.79--3.12)x(194.95+194.91)/2	520.46						
		(10.83--5.79)x(195.02+194.95)/2	982.72						
		(5.79--10.83)x(194.45+194.52)/2	-980.20						
(3.12--5.79)x(194.41+194.45)/2	-519.13								
(1.86--3.12)x(194.39+194.41)/2	-244.94								
(1.57--1.86)x(194.37+194.39)/2	-56.37								
(1.31--1.57)x(194.35+194.37)/2	-50.53								
(1.01--1.31)x(194.33+194.35)/2	-58.30								
(0.76--1.01)x(194.31+194.33)/2	-48.58								
(0.52--0.76)x(194.29+194.31)/2	-46.63								
(0.45--0.52)x(194.29+194.29)/2	-13.60								
(0.18--0.45)x(194.25+194.29)/2	-52.45								
(-0.11--0.18)x(194.22+194.25)/2	-56.33								
(-0.37--0.11)x(194.18+194.22)/2	-50.49								
(-0.67--0.37)x(194.16+194.18)/2	-58.25								
(-1.01--0.67)x(194.13+194.16)/2	-66.01								
(-1.47--1.01)x(194.09+194.13)/2	-89.29								
(-1.81--1.47)x(194.06+194.09)/2	-65.99								
(-2.26--1.81)x(194.02+194.06)/2	-87.32								
(-2.65--2.26)x(194.01+194.02)/2	-75.67								
(-3.11--2.65)x(193.99+194.01)/2	-89.24								
(-3.46--3.11)x(193.95+193.99)/2	-67.89								
(-3.81--3.46)x(193.92+193.95)/2	-67.88								
(-4.17--3.81)x(193.90+193.92)/2	-69.81								
(-4.51--4.17)x(193.86+193.90)/2	-65.92								
(-4.87--4.51)x(193.85+193.86)/2	-69.79								
(-5.20--4.87)x(193.81+193.85)/2	-63.96								
(-5.62--5.20)x(193.77+193.81)/2	-81.39								
(-6.00--5.62)x(193.73+193.77)/2	-73.62								
(-6.43--6.00)x(193.68+193.73)/2	-83.29								
(-6.80--6.43)x(193.64+193.68)/2	-71.65								
(-7.03--6.80)x(193.61+193.64)/2	-44.53								
GS-40 560.27	M1	(-7.93--9.26)x(193.22+193.20)/2	256.97	8.93					
		(-6.41--7.93)x(193.24+193.22)/2	293.71						
		(-5.62--6.41)x(193.26+193.24)/2	152.67						
		(-5.32--5.62)x(193.26+193.26)/2	57.98						
		(-5.04--5.32)x(193.26+193.26)/2	54.11						
		(-4.77--5.04)x(193.26+193.26)/2	52.18						
		(-4.52--4.77)x(193.27+193.26)/2	48.32						
		(1.78--4.52)x(193.45+193.27)/2	1218.17						
		(-4.52--1.78)x(192.77+192.95)/2	-1215.02						
		(-4.77--4.52)x(192.76+192.77)/2	-48.19						
		(-5.04--4.77)x(192.76+192.76)/2	-52.05						
		(-5.32--5.04)x(192.76+192.76)/2	-53.97						
		(-5.62--5.32)x(192.76+192.76)/2	-57.83						
		(-6.41--5.62)x(192.74+192.76)/2	-152.27						
		(-7.93--6.41)x(192.72+192.74)/2	-292.95						
(-9.26--7.93)x(192.70+192.72)/2	-256.30								
GS-40 560.27	M2	(11.52--7.39)x(194.59+194.57)/2	803.62	5.53					
		(7.39--11.52)x(195.07+195.09)/2	-805.68						
GS-41 574.85	M1	(-8.06--8.17)x(193.57+193.57)/2	21.29	2.06					
		(-6.03--8.06)x(193.59+193.57)/2	392.97						
		(-5.22--6.03)x(193.59+193.59)/2	156.81						
		(-3.59--5.22)x(193.60+193.59)/2	315.56						
		(-2.39--3.59)x(193.59+193.60)/2	232.31						
		(-1.18--2.39)x(193.60+193.59)/2	234.25						
		(0.42--1.18)x(193.57+193.60)/2	309.74						
		(1.17--0.42)x(193.58+193.57)/2	145.18						
		A RIPORTARE mq				1808.11			

		CALCOLO DELLE AREE	Foglio n. 59						
BONIFICA									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			1808.11						
GS-41 574.85	M2	(3.22-1.17) x (193.54+193.58) / 2	396.80	6.40					
		(4.59-3.22) x (193.52+193.54) / 2	265.14						
		(3.22-4.59) x (193.04+193.02) / 2	-264.45						
		(1.17-3.22) x (193.08+193.04) / 2	-395.77						
		(0.42-1.17) x (193.07+193.08) / 2	-144.81						
		(-1.18-0.42) x (193.10+193.07) / 2	-308.94						
		(-2.39--1.18) x (193.09+193.10) / 2	-233.64						
		(-3.59--2.39) x (193.10+193.09) / 2	-231.71						
		(-5.22--3.59) x (193.09+193.10) / 2	-314.74						
		(-6.03--5.22) x (193.09+193.09) / 2	-156.40						
		(-8.06--6.03) x (193.07+193.09) / 2	-391.95						
		(-8.17--8.06) x (193.07+193.07) / 2	-21.24						
		(7.29-7.25) x (194.82+194.82) / 2	7.79						
		(7.30-7.29) x (194.82+194.82) / 2	1.95						
(7.31-7.30) x (194.82+194.82) / 2	1.95								
(7.32-7.31) x (194.82+194.82) / 2	1.95								
(7.33-7.32) x (194.82+194.82) / 2	1.95								
(8.17-7.33) x (194.93+194.82) / 2	163.69								
(8.29-8.17) x (194.95+194.93) / 2	23.39								
(9.03-8.29) x (195.05+194.95) / 2	144.30								
(9.16-9.03) x (195.07+195.05) / 2	25.36								
(11.69-9.16) x (195.05+195.07) / 2	493.50								
(9.16-11.69) x (194.57+194.55) / 2	-492.24								
(9.03-9.16) x (194.55+194.57) / 2	-25.29								
(8.29-9.03) x (194.45+194.55) / 2	-143.93								
(8.17-8.29) x (194.43+194.45) / 2	-23.33								
(7.33-8.17) x (194.32+194.43) / 2	-163.27								
(7.32-7.33) x (194.32+194.32) / 2	-1.94								
(7.31-7.32) x (194.32+194.32) / 2	-1.94								
(7.30-7.31) x (194.32+194.32) / 2	-1.94								
(7.29-7.30) x (194.32+194.32) / 2	-1.94								
(7.28-7.29) x (194.32+194.32) / 2	-1.94								
(7.25-7.28) x (194.32+194.32) / 2	-5.83								
GS-42 580.00	M1	(-4.25--6.60) x (193.69+193.73) / 2	455.22	2.24					
		(-3.11--4.25) x (193.67+193.69) / 2	220.80						
		(-0.95--3.11) x (193.63+193.67) / 2	418.28						
		(1.55--0.95) x (193.58+193.63) / 2	484.01						
		(2.41-1.55) x (193.57+193.58) / 2	166.47						
		(4.33-2.41) x (193.52+193.57) / 2	371.61						
		(2.41-4.33) x (193.07+193.02) / 2	-370.65						
		(1.55-2.41) x (193.08+193.07) / 2	-166.04						
		(-0.95-1.55) x (193.13+193.08) / 2	-482.76						
		(-3.11--0.95) x (193.17+193.13) / 2	-417.20						
		(-4.25--3.11) x (193.19+193.17) / 2	-220.23						
		(-6.60--4.25) x (193.23+193.19) / 2	-454.04						
		(8.33-7.05) x (194.96+194.84) / 2	249.47						
		(8.88-8.33) x (195.02+194.96) / 2	107.24						
(11.83-8.88) x (195.01+195.03) / 2	575.31								
(8.88-11.83) x (194.52+194.51) / 2	-573.82								
(8.33-8.88) x (194.46+194.52) / 2	-106.97								
(7.05-8.33) x (194.34+194.46) / 2	-248.83								
GS-42 580.00	M2	(8.33-7.05) x (194.96+194.84) / 2	249.47	5.47					
		(8.88-8.33) x (195.02+194.96) / 2	107.24						
		(11.83-8.88) x (195.01+195.03) / 2	575.31						
		(8.88-11.83) x (194.52+194.51) / 2	-573.82						
		(8.33-8.88) x (194.46+194.52) / 2	-106.97						
		(7.05-8.33) x (194.34+194.46) / 2	-248.83						
		GS-43Compu 617.61	M1			(-2.76--4.08) x (194.47+194.43) / 2	256.67	2.40	
						(-2.46--2.76) x (194.48+194.47) / 2	58.34		
						(-2.37--2.46) x (194.49+194.48) / 2	17.50		
						(-2.08--2.37) x (194.50+194.49) / 2	56.40		
						(-0.57--2.08) x (194.55+194.50) / 2	293.73		
						(-0.33--0.57) x (194.56+194.55) / 2	46.69		
						(-0.32--0.33) x (194.56+194.56) / 2	1.95		
						(-0.23--0.32) x (194.56+194.56) / 2	17.51		
(-0.21--0.23) x (194.56+194.56) / 2	3.89								
(0.01--0.21) x (194.57+194.56) / 2	42.80								
(1.13-0.01) x (194.61+194.57) / 2	217.94								
(1.32-1.13) x (194.61+194.61) / 2	36.98								
(1.92-1.32) x (194.63+194.61) / 2	116.77								
(2.08-1.92) x (194.64+194.63) / 2	31.14								
(3.29-2.08) x (194.68+194.64) / 2	235.54								
(3.42-3.29) x (194.68+194.68) / 2	25.31								
(4.06-3.42) x (194.70+194.68) / 2	124.60								
(4.09-4.06) x (194.70+194.70) / 2	5.84								
(5.40-4.09) x (194.75+194.70) / 2	255.09								
(5.52-5.40) x (194.75+194.75) / 2	23.37								
(6.20-5.52) x (194.77+194.75) / 2	132.44								
(6.21-6.20) x (194.77+194.77) / 2	1.95								
(7.60-6.21) x (194.82+194.77) / 2	270.77								
(7.63-7.60) x (194.82+194.82) / 2	5.84								
(8.12-7.63) x (194.84+194.82) / 2	95.47								
(7.63-8.12) x (194.32+194.34) / 2	-95.22								
(7.60-7.63) x (194.32+194.32) / 2	-5.83								
(6.21-7.60) x (194.27+194.32) / 2	-270.07								
(6.20-6.21) x (194.27+194.27) / 2	-1.94								
(5.52-6.20) x (194.25+194.27) / 2	-132.10								
(5.40-5.52) x (194.25+194.25) / 2	-23.31								
(4.09-5.40) x (194.20+194.25) / 2	-254.43								
(4.06-4.09) x (194.20+194.20) / 2	-5.83								
(3.42-4.06) x (194.18+194.20) / 2	-124.28								
(3.29-3.42) x (194.18+194.18) / 2	-25.24								
(2.08-3.29) x (194.14+194.18) / 2	-234.93								
(1.92-2.08) x (194.13+194.14) / 2	-31.06								
(1.32-1.92) x (194.11+194.13) / 2	-116.47								
(1.13-1.32) x (194.11+194.11) / 2	-36.88								
(0.01-1.13) x (194.07+194.11) / 2	-217.38								
(-0.21-0.01) x (194.06+194.07) / 2	-42.69								
(-0.23--0.21) x (194.06+194.06) / 2	-3.88								
(-0.32--0.23) x (194.06+194.06) / 2	-17.47								
(-0.33--0.32) x (194.05+194.06) / 2	-1.94								
(-0.57--0.33) x (194.00+194.06) / 2	-46.57								
(-2.08--0.57) x (193.99+194.05) / 2	-292.98								
(-2.37--2.08) x (193.99+194.00) / 2	-56.26								
(-2.46--2.37) x (193.98+193.99) / 2	-17.46								
(-2.76--2.46) x (193.97+193.98) / 2	-58.19								
A RIPORTARE mq			262.12						

		CALCOLO DELLE AREE	Foglio n. 60		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			262.12		
GS-43Compu 617.61	M2	$(-4.08--2.76) \times (193.93+193.97) / 2$	-256.01	6.11	
		$(12.90-12.24) \times (193.69+193.62) / 2$	127.81		
		$(13.99-12.90) \times (193.80+193.69) / 2$	211.18		
		$(14.62-13.99) \times (193.96+193.80) / 2$	122.14		
		$(13.99-14.62) \times (193.30+193.46) / 2$	-121.83		
		$(12.90-13.99) \times (193.19+193.30) / 2$	-210.64		
		$(12.24-12.90) \times (193.12+193.19) / 2$	-127.48		
GS-46 640.00	M1	$(3.00-3.09) \times (194.70+194.70) / 2$	-17.52	1.18	
		$(2.98-3.00) \times (194.70+194.70) / 2$	-3.89		
		$(2.96-2.98) \times (194.70+194.70) / 2$	-3.89		
		$(2.86-2.96) \times (194.70+194.70) / 2$	-19.47		
		$(2.80-2.86) \times (194.70+194.70) / 2$	-11.68		
		$(2.70-2.80) \times (194.70+194.70) / 2$	-19.47		
		$(2.69-2.70) \times (194.70+194.70) / 2$	-1.95		
		$(2.65-2.69) \times (194.70+194.70) / 2$	-7.79		
		$(2.54-2.65) \times (194.70+194.70) / 2$	-21.42		
		$(2.50-2.54) \times (194.71+194.70) / 2$	-7.79		
		$(2.49-2.50) \times (194.71+194.71) / 2$	-1.95		
		$(2.48-2.49) \times (194.71+194.71) / 2$	-1.95		
		$(2.35-2.48) \times (194.71+194.71) / 2$	-25.31		
		$(2.33-2.35) \times (194.71+194.71) / 2$	-3.89		
		$(2.20-2.33) \times (194.72+194.72) / 2$	-25.31		
		$(2.18-2.20) \times (194.72+194.72) / 2$	-3.89		
		$(2.17-2.18) \times (194.72+194.72) / 2$	-1.95		
		$(2.04-2.17) \times (194.73+194.72) / 2$	-25.31		
		$(2.03-2.04) \times (194.73+194.73) / 2$	-1.95		
		$(2.02-2.03) \times (194.73+194.73) / 2$	-1.95		
		$(1.89-2.02) \times (194.74+194.73) / 2$	-25.32		
		$(1.88-1.89) \times (194.74+194.74) / 2$	-1.95		
		$(1.87-1.88) \times (194.74+194.74) / 2$	-1.95		
		$(1.74-1.87) \times (194.75+194.74) / 2$	-25.32		
		$(1.73-1.74) \times (194.75+194.75) / 2$	-1.95		
		$(1.72-1.73) \times (194.75+194.75) / 2$	-1.95		
		$(1.60-1.72) \times (194.76+194.75) / 2$	-23.37		
		$(1.59-1.60) \times (194.76+194.76) / 2$	-1.95		
		$(1.57-1.59) \times (194.76+194.76) / 2$	-3.90		
		$(1.44-1.57) \times (194.76+194.76) / 2$	-25.32		
		$(1.43-1.44) \times (194.76+194.76) / 2$	-1.95		
		$(1.42-1.43) \times (194.76+194.76) / 2$	-1.95		
		$(1.29-1.42) \times (194.76+194.76) / 2$	-25.32		
		$(1.28-1.29) \times (194.76+194.76) / 2$	-1.95		
		$(1.27-1.28) \times (194.76+194.76) / 2$	-1.95		
		$(1.14-1.27) \times (194.76+194.76) / 2$	-25.32		
		$(1.13-1.14) \times (194.76+194.76) / 2$	-1.95		
		$(1.12-1.13) \times (194.76+194.76) / 2$	-1.95		
		$(0.99-1.12) \times (194.76+194.76) / 2$	-25.32		
		$(0.98-0.99) \times (194.76+194.76) / 2$	-1.95		
		$(0.96-0.98) \times (194.76+194.76) / 2$	-3.90		
		$(0.83-0.96) \times (194.76+194.76) / 2$	-25.32		
		$(0.82-0.83) \times (194.76+194.76) / 2$	-1.95		
		$(0.81-0.82) \times (194.76+194.76) / 2$	-1.95		
		$(0.68-0.81) \times (194.76+194.76) / 2$	-25.32		
		$(0.67-0.68) \times (194.76+194.76) / 2$	-1.95		
		$(0.66-0.67) \times (194.76+194.76) / 2$	-1.95		
		$(0.53-0.66) \times (194.76+194.76) / 2$	-25.32		
		$(0.52-0.53) \times (194.76+194.76) / 2$	-1.95		
		$(0.50-0.52) \times (194.76+194.76) / 2$	-3.90		
		$(0.38-0.50) \times (194.76+194.76) / 2$	-23.37		
		$(0.37-0.38) \times (194.76+194.76) / 2$	-1.95		
		$(0.35-0.37) \times (194.76+194.76) / 2$	-3.90		
		$(0.22-0.35) \times (194.76+194.76) / 2$	-25.32		
		$(0.20-0.22) \times (194.76+194.76) / 2$	-3.90		
		$(0.07-0.20) \times (194.76+194.76) / 2$	-25.32		
		$(0.06-0.07) \times (194.76+194.76) / 2$	-1.95		
$(0.05-0.06) \times (194.76+194.76) / 2$	-1.95				
$(-0.06-0.05) \times (194.76+194.76) / 2$	-21.42				
$(-0.09--0.06) \times (194.76+194.76) / 2$	-5.84				
$(-0.11--0.09) \times (194.76+194.76) / 2$	-3.90				
$(-0.21--0.11) \times (194.76+194.76) / 2$	-19.48				
$(-0.24--0.21) \times (194.76+194.76) / 2$	-5.84				
$(-0.26--0.24) \times (194.76+194.76) / 2$	-3.90				
$(-0.36--0.26) \times (194.76+194.76) / 2$	-19.48				
$(-0.39--0.36) \times (194.76+194.76) / 2$	-5.84				
$(-0.41--0.39) \times (194.76+194.76) / 2$	-3.90				
$(-0.51--0.41) \times (194.76+194.76) / 2$	-19.48				
$(-0.52--0.51) \times (194.76+194.76) / 2$	-1.95				
$(-0.55--0.52) \times (194.76+194.76) / 2$	-5.84				
$(-0.56--0.55) \times (194.76+194.76) / 2$	-1.95				
$(-0.67--0.56) \times (194.76+194.76) / 2$	-21.42				
$(-0.70--0.67) \times (194.75+194.76) / 2$	-5.84				
$(-0.72--0.70) \times (194.76+194.75) / 2$	-3.90				
$(-0.82--0.72) \times (194.75+194.76) / 2$	-19.48				
$(-0.85--0.82) \times (194.75+194.75) / 2$	-5.84				
$(-0.87--0.85) \times (194.76+194.75) / 2$	-3.90				
$(-0.97--0.87) \times (194.75+194.76) / 2$	-19.48				
$(-1.00--0.97) \times (194.75+194.75) / 2$	-5.84				
$(-1.02--1.00) \times (194.76+194.75) / 2$	-3.90				
$(-1.12--1.02) \times (194.75+194.76) / 2$	-19.48				
$(-1.13--1.12) \times (194.75+194.75) / 2$	-1.95				
$(-1.16--1.13) \times (194.75+194.75) / 2$	-5.84				
$(-1.18--1.16) \times (194.76+194.75) / 2$	-3.90				
$(-1.28--1.18) \times (194.75+194.76) / 2$	-19.48				
$(-1.31--1.28) \times (194.75+194.75) / 2$	-5.84				
$(-1.33--1.31) \times (194.76+194.75) / 2$	-3.90				
$(-1.43--1.33) \times (194.75+194.76) / 2$	-19.48				
$(-1.46--1.43) \times (194.75+194.75) / 2$	-5.84				
$(-1.48--1.46) \times (194.75+194.75) / 2$	-3.90				
$(-1.58--1.48) \times (194.75+194.75) / 2$	-19.48				
$(-1.61--1.58) \times (194.75+194.75) / 2$	-5.84				
$(-1.63--1.61) \times (194.75+194.75) / 2$	-3.89				
$(-1.73--1.63) \times (194.75+194.75) / 2$	-19.48				
$(-1.77--1.73) \times (194.75+194.75) / 2$	-7.79				
A RIPORTARE mq			-946.60		



		CALCOLO DELLE AREE			Foglio n. 61
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-946.60		
		(-1.79--1.77) x (194.75+194.75) / 2	-3.90		
		(-1.88--1.79) x (194.75+194.75) / 2	-17.53		
		(-1.89--1.88) x (194.75+194.75) / 2	-1.95		
		(-1.92--1.89) x (194.75+194.75) / 2	-5.84		
		(-1.93--1.92) x (194.75+194.75) / 2	-1.95		
		(-2.03--1.93) x (194.75+194.75) / 2	-19.47		
		(-2.04--2.03) x (194.75+194.75) / 2	-1.95		
		(-2.07--2.04) x (194.75+194.75) / 2	-5.84		
		(-2.08--2.07) x (194.75+194.75) / 2	-1.95		
		(-2.18--2.08) x (194.75+194.75) / 2	-19.48		
		(-2.19--2.18) x (194.75+194.75) / 2	-1.95		
		(-2.22--2.19) x (194.75+194.75) / 2	-5.84		
		(-2.23--2.22) x (194.75+194.75) / 2	-1.95		
		(-2.24--2.23) x (194.75+194.75) / 2	-1.95		
		(-2.25--2.24) x (194.75+194.75) / 2	-1.95		
		(-2.37--2.25) x (194.75+194.75) / 2	-23.37		
		(-2.38--2.37) x (194.75+194.75) / 2	-1.95		
		(-2.39--2.38) x (194.75+194.75) / 2	-1.95		
		(-2.40--2.39) x (194.75+194.75) / 2	-1.95		
		(-2.52--2.40) x (194.75+194.75) / 2	-23.37		
		(-2.53--2.52) x (194.75+194.75) / 2	-1.95		
		(-2.54--2.53) x (194.75+194.75) / 2	-1.95		
		(-2.56--2.54) x (194.75+194.75) / 2	-3.90		
		(-2.68--2.56) x (194.75+194.75) / 2	-23.37		
		(-2.71--2.68) x (194.75+194.75) / 2	-5.84		
		(-2.83--2.71) x (194.75+194.75) / 2	-23.37		
		(-2.84--2.83) x (194.75+194.75) / 2	-1.95		
		(-2.85--2.84) x (194.75+194.75) / 2	-1.95		
		(-2.86--2.85) x (194.75+194.75) / 2	-1.95		
		(-2.96--2.86) x (194.75+194.75) / 2	-19.48		
		(-2.98--2.96) x (194.75+194.75) / 2	-3.90		
		(-2.99--2.98) x (194.75+194.75) / 2	-1.95		
		(-3.10--2.99) x (194.75+194.75) / 2	-21.42		
		(-3.11--3.10) x (194.75+194.75) / 2	-1.95		
		(-3.13--3.11) x (194.75+194.75) / 2	-3.90		
		(-3.15--3.13) x (194.75+194.75) / 2	-3.90		
		(-3.25--3.15) x (194.75+194.75) / 2	-19.48		
		(-3.26--3.25) x (194.75+194.75) / 2	-1.95		
		(-3.29--3.26) x (194.75+194.75) / 2	-5.84		
		(-3.30--3.29) x (194.75+194.75) / 2	-1.95		
		(-3.31--3.30) x (194.75+194.75) / 2	-1.95		
		(-3.41--3.31) x (194.75+194.75) / 2	-19.48		
		(-3.44--3.41) x (194.75+194.75) / 2	-5.84		
		(-3.46--3.44) x (194.75+194.75) / 2	-3.90		
		(-3.56--3.46) x (194.75+194.75) / 2	-19.48		
		(-3.57--3.56) x (194.75+194.75) / 2	-1.95		
		(-3.59--3.57) x (194.75+194.75) / 2	-3.90		
		(-3.61--3.59) x (194.75+194.75) / 2	-3.90		
		(-3.71--3.61) x (194.75+194.75) / 2	-19.48		
		(-3.72--3.71) x (194.75+194.75) / 2	-1.95		
		(-3.74--3.72) x (194.75+194.75) / 2	-3.90		
		(-3.76--3.74) x (194.75+194.75) / 2	-3.89		
		(-3.87--3.76) x (194.75+194.75) / 2	-21.42		
		(-3.90--3.87) x (194.75+194.75) / 2	-5.84		
		(-3.92--3.90) x (194.75+194.75) / 2	-3.90		
		(-4.02--3.92) x (194.75+194.75) / 2	-19.47		
		(-4.03--4.02) x (194.75+194.75) / 2	-1.95		
		(-4.06--4.03) x (194.75+194.75) / 2	-5.84		
		(-4.07--4.06) x (194.75+194.75) / 2	-1.95		
		(-4.18--4.07) x (194.75+194.75) / 2	-21.42		
		(-4.20--4.18) x (194.75+194.75) / 2	-3.90		
		(-4.23--4.20) x (194.75+194.75) / 2	-5.84		
		(-4.33--4.23) x (194.75+194.75) / 2	-19.47		
		(-4.35--4.33) x (194.75+194.75) / 2	-3.89		
		(-4.39--4.35) x (194.75+194.75) / 2	-7.79		
		(-4.41--4.39) x (194.75+194.75) / 2	-3.90		
		(-4.51--4.41) x (194.75+194.75) / 2	-19.47		
		(-4.54--4.51) x (194.74+194.74) / 2	-5.84		
		(-4.57--4.54) x (194.74+194.74) / 2	-5.84		
		(-4.66--4.57) x (194.74+194.74) / 2	-17.53		
		(-4.69--4.66) x (194.73+194.74) / 2	-5.84		
		(-4.72--4.69) x (194.73+194.73) / 2	-5.84		
		(-4.81--4.72) x (194.73+194.73) / 2	-17.53		
		(-4.85--4.81) x (194.72+194.73) / 2	-7.79		
		(-4.88--4.85) x (194.72+194.72) / 2	-5.84		
		(-4.85--4.88) x (194.22+194.22) / 2	5.83		
		(-4.81--4.85) x (194.23+194.22) / 2	7.77		
		(-4.72--4.81) x (194.23+194.23) / 2	17.48		
		(-4.69--4.72) x (194.23+194.23) / 2	5.83		
		(-4.66--4.69) x (194.24+194.23) / 2	5.83		
		(-4.57--4.66) x (194.24+194.24) / 2	17.48		
		(-4.54--4.57) x (194.24+194.24) / 2	5.83		
		(-4.51--4.54) x (194.25+194.24) / 2	5.83		
		(-4.41--4.51) x (194.25+194.25) / 2	19.42		
		(-4.39--4.41) x (194.25+194.25) / 2	3.89		
		(-4.35--4.39) x (194.25+194.25) / 2	7.77		
		(-4.33--4.35) x (194.25+194.25) / 2	3.88		
		(-4.23--4.33) x (194.25+194.25) / 2	19.42		
		(-4.20--4.23) x (194.25+194.25) / 2	5.83		
		(-4.18--4.20) x (194.25+194.25) / 2	3.89		
		(-4.07--4.18) x (194.25+194.25) / 2	21.37		
		(-4.06--4.07) x (194.25+194.25) / 2	1.94		
		(-4.03--4.06) x (194.25+194.25) / 2	5.83		
		(-4.02--4.03) x (194.25+194.25) / 2	1.94		
		(-3.92--4.02) x (194.25+194.25) / 2	19.42		
		(-3.90--3.92) x (194.25+194.25) / 2	3.89		
		(-3.87--3.90) x (194.25+194.25) / 2	5.83		
		(-3.76--3.87) x (194.25+194.25) / 2	21.37		
		(-3.74--3.76) x (194.25+194.25) / 2	3.88		
		(-3.72--3.74) x (194.25+194.25) / 2	3.89		
		(-3.71--3.72) x (194.25+194.25) / 2	1.94		
		(-3.61--3.71) x (194.25+194.25) / 2	19.43		
		(-3.59--3.61) x (194.25+194.25) / 2	3.89		
		(-3.57--3.59) x (194.25+194.25) / 2	3.89		
		A RIPORTARE mq	-1297.87		

		CALCOLO DELLE AREE			Foglio n. 62
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1297.87		
		(-3.56--3.57) x (194.25+194.25) / 2	1.94		
		(-3.46--3.56) x (194.25+194.25) / 2	19.43		
		(-3.44--3.46) x (194.25+194.25) / 2	3.89		
		(-3.41--3.44) x (194.25+194.25) / 2	5.83		
		(-3.31--3.41) x (194.25+194.25) / 2	19.43		
		(-3.30--3.31) x (194.25+194.25) / 2	1.94		
		(-3.29--3.30) x (194.25+194.25) / 2	1.94		
		(-3.26--3.29) x (194.25+194.25) / 2	5.83		
		(-3.25--3.26) x (194.25+194.25) / 2	1.94		
		(-3.15--3.25) x (194.25+194.25) / 2	19.43		
		(-3.13--3.15) x (194.25+194.25) / 2	3.89		
		(-3.11--3.13) x (194.25+194.25) / 2	3.89		
		(-3.10--3.11) x (194.25+194.25) / 2	1.94		
		(-2.99--3.10) x (194.25+194.25) / 2	21.37		
		(-2.98--2.99) x (194.25+194.25) / 2	1.94		
		(-2.96--2.98) x (194.25+194.25) / 2	3.89		
		(-2.86--2.96) x (194.25+194.25) / 2	19.43		
		(-2.85--2.86) x (194.25+194.25) / 2	1.94		
		(-2.84--2.85) x (194.25+194.25) / 2	1.94		
		(-2.83--2.84) x (194.25+194.25) / 2	1.94		
		(-2.71--2.83) x (194.25+194.25) / 2	23.31		
		(-2.68--2.71) x (194.25+194.25) / 2	5.83		
		(-2.56--2.68) x (194.25+194.25) / 2	23.31		
		(-2.54--2.56) x (194.25+194.25) / 2	3.89		
		(-2.53--2.54) x (194.25+194.25) / 2	1.94		
		(-2.52--2.53) x (194.25+194.25) / 2	1.94		
		(-2.40--2.52) x (194.25+194.25) / 2	23.31		
		(-2.39--2.40) x (194.25+194.25) / 2	1.94		
		(-2.38--2.39) x (194.25+194.25) / 2	1.94		
		(-2.37--2.38) x (194.25+194.25) / 2	1.94		
		(-2.25--2.37) x (194.25+194.25) / 2	23.31		
		(-2.24--2.25) x (194.25+194.25) / 2	1.94		
		(-2.23--2.24) x (194.25+194.25) / 2	1.94		
		(-2.22--2.23) x (194.25+194.25) / 2	1.94		
		(-2.19--2.22) x (194.25+194.25) / 2	5.83		
		(-2.18--2.19) x (194.25+194.25) / 2	1.94		
		(-2.08--2.18) x (194.25+194.25) / 2	19.43		
		(-2.07--2.08) x (194.25+194.25) / 2	1.94		
		(-2.04--2.07) x (194.25+194.25) / 2	5.83		
		(-2.03--2.04) x (194.25+194.25) / 2	1.94		
		(-1.93--2.03) x (194.25+194.25) / 2	19.42		
		(-1.92--1.93) x (194.25+194.25) / 2	1.94		
		(-1.89--1.92) x (194.25+194.25) / 2	5.83		
		(-1.88--1.89) x (194.25+194.25) / 2	1.94		
		(-1.79--1.88) x (194.25+194.25) / 2	17.48		
		(-1.77--1.79) x (194.25+194.25) / 2	3.89		
		(-1.73--1.77) x (194.25+194.25) / 2	7.77		
		(-1.63--1.73) x (194.25+194.25) / 2	19.43		
		(-1.61--1.63) x (194.25+194.25) / 2	3.89		
		(-1.58--1.61) x (194.25+194.25) / 2	5.83		
		(-1.48--1.58) x (194.25+194.25) / 2	19.43		
		(-1.46--1.48) x (194.25+194.25) / 2	3.89		
		(-1.43--1.46) x (194.25+194.25) / 2	5.83		
		(-1.33--1.43) x (194.26+194.26) / 2	19.43		
		(-1.31--1.33) x (194.25+194.26) / 2	3.89		
		(-1.28--1.31) x (194.25+194.25) / 2	5.83		
		(-1.18--1.28) x (194.26+194.25) / 2	19.43		
		(-1.16--1.18) x (194.25+194.26) / 2	3.89		
		(-1.13--1.16) x (194.25+194.25) / 2	5.83		
		(-1.12--1.13) x (194.25+194.25) / 2	1.94		
		(-1.02--1.12) x (194.26+194.25) / 2	19.43		
		(-1.00--1.02) x (194.25+194.26) / 2	3.89		
		(-0.97--1.00) x (194.25+194.25) / 2	5.83		
		(-0.87--0.97) x (194.26+194.25) / 2	19.43		
		(-0.85--0.87) x (194.25+194.25) / 2	3.89		
		(-0.82--0.85) x (194.25+194.26) / 2	5.83		
		(-0.72--0.82) x (194.26+194.25) / 2	19.43		
		(-0.70--0.72) x (194.25+194.26) / 2	3.89		
		(-0.67--0.70) x (194.26+194.25) / 2	5.83		
		(-0.56--0.67) x (194.26+194.26) / 2	21.37		
		(-0.55--0.56) x (194.26+194.26) / 2	1.94		
		(-0.52--0.55) x (194.26+194.26) / 2	5.83		
		(-0.51--0.52) x (194.26+194.26) / 2	1.94		
		(-0.41--0.51) x (194.26+194.26) / 2	19.43		
		(-0.39--0.41) x (194.26+194.26) / 2	3.89		
		(-0.36--0.39) x (194.26+194.26) / 2	5.83		
		(-0.26--0.36) x (194.26+194.26) / 2	19.43		
		(-0.24--0.26) x (194.26+194.26) / 2	3.89		
		(-0.21--0.24) x (194.26+194.26) / 2	5.83		
		(-0.11--0.21) x (194.26+194.26) / 2	19.43		
		(-0.09--0.11) x (194.26+194.26) / 2	3.89		
		(-0.06--0.09) x (194.26+194.26) / 2	5.83		
		(0.05--0.06) x (194.26+194.26) / 2	21.37		
		(0.06--0.05) x (194.26+194.26) / 2	1.94		
		(0.07--0.06) x (194.26+194.26) / 2	1.94		
		(0.20--0.07) x (194.26+194.26) / 2	25.25		
		(0.22--0.20) x (194.26+194.26) / 2	3.89		
		(0.35--0.22) x (194.26+194.26) / 2	25.25		
		(0.37--0.35) x (194.26+194.26) / 2	3.89		
		(0.38--0.37) x (194.26+194.26) / 2	1.94		
		(0.50--0.38) x (194.26+194.26) / 2	23.31		
		(0.52--0.50) x (194.26+194.26) / 2	3.89		
		(0.53--0.52) x (194.26+194.26) / 2	1.94		
		(0.66--0.53) x (194.26+194.26) / 2	25.25		
		(0.67--0.66) x (194.26+194.26) / 2	1.94		
		(0.68--0.67) x (194.26+194.26) / 2	1.94		
		(0.81--0.68) x (194.26+194.26) / 2	25.25		
		(0.82--0.81) x (194.26+194.26) / 2	1.94		
		(0.83--0.82) x (194.26+194.26) / 2	1.94		
		(0.96--0.83) x (194.26+194.26) / 2	25.25		
		(0.98--0.96) x (194.26+194.26) / 2	3.89		
		(0.99--0.98) x (194.26+194.26) / 2	1.94		
		(1.12--0.99) x (194.26+194.26) / 2	25.25		
		(1.13--1.12) x (194.26+194.26) / 2	1.94		
		A RIPORTARE mq	-384.79		

		CALCOLO DELLE AREE	Foglio n. 63		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-384.79		
		(1.14-1.13)x(194.26+194.26)/2	1.94		
		(1.27-1.14)x(194.26+194.26)/2	25.25		
		(1.28-1.27)x(194.26+194.26)/2	1.94		
		(1.29-1.28)x(194.26+194.26)/2	1.94		
		(1.42-1.29)x(194.26+194.26)/2	25.25		
		(1.43-1.42)x(194.26+194.26)/2	1.94		
		(1.44-1.43)x(194.26+194.26)/2	1.94		
		(1.57-1.44)x(194.26+194.26)/2	25.25		
		(1.59-1.57)x(194.26+194.26)/2	3.89		
		(1.60-1.59)x(194.26+194.26)/2	1.94		
		(1.72-1.60)x(194.25+194.26)/2	23.31		
		(1.73-1.72)x(194.25+194.25)/2	1.94		
		(1.74-1.73)x(194.25+194.25)/2	1.94		
		(1.87-1.74)x(194.24+194.25)/2	25.25		
		(1.88-1.87)x(194.24+194.24)/2	1.94		
		(1.89-1.88)x(194.24+194.24)/2	1.94		
		(2.02-1.89)x(194.23+194.24)/2	25.25		
		(2.03-2.02)x(194.23+194.23)/2	1.94		
		(2.04-2.03)x(194.23+194.23)/2	1.94		
		(2.17-2.04)x(194.22+194.23)/2	25.25		
		(2.18-2.17)x(194.22+194.22)/2	1.94		
		(2.20-2.18)x(194.22+194.22)/2	3.88		
		(2.33-2.20)x(194.22+194.22)/2	25.25		
		(2.35-2.33)x(194.21+194.21)/2	3.88		
		(2.48-2.35)x(194.21+194.21)/2	25.25		
		(2.49-2.48)x(194.21+194.21)/2	1.94		
		(2.50-2.49)x(194.21+194.21)/2	1.94		
		(2.54-2.50)x(194.20+194.21)/2	7.77		
		(2.65-2.54)x(194.20+194.20)/2	21.36		
		(2.69-2.65)x(194.20+194.20)/2	7.77		
		(2.70-2.69)x(194.20+194.20)/2	1.94		
		(2.80-2.70)x(194.20+194.20)/2	19.42		
		(2.86-2.80)x(194.20+194.20)/2	11.65		
		(2.96-2.86)x(194.20+194.20)/2	19.42		
		(2.98-2.96)x(194.20+194.20)/2	3.88		
		(3.00-2.98)x(194.20+194.20)/2	3.88		
		(3.09-3.00)x(194.20+194.20)/2	17.48		
GS-47 640.94	M1	(2.23-3.10)x(194.73+194.68)/2	-169.39	4.16	
		(1.99-2.23)x(194.73+194.73)/2	-46.74		
		(1.83-1.99)x(194.73+194.73)/2	-31.16		
		(1.71-1.83)x(194.73+194.73)/2	-23.37		
		(1.09-1.71)x(194.77+194.73)/2	-120.74		
		(-0.42-1.09)x(194.77+194.77)/2	-294.10		
		(-0.49--0.42)x(194.77+194.77)/2	-13.63		
		(-0.50--0.49)x(194.77+194.77)/2	-1.95		
		(-0.65--0.50)x(194.77+194.77)/2	-29.22		
		(-0.66--0.65)x(194.77+194.77)/2	-1.95		
		(-0.77--0.66)x(194.77+194.77)/2	-21.42		
		(-0.81--0.77)x(194.77+194.77)/2	-7.79		
		(-0.92--0.81)x(194.77+194.77)/2	-21.42		
		(-0.96--0.92)x(194.77+194.77)/2	-7.79		
		(-1.08--0.96)x(194.77+194.77)/2	-23.37		
		(-1.11--1.08)x(194.76+194.77)/2	-5.84		
		(-1.23--1.11)x(194.76+194.77)/2	-23.37		
		(-1.26--1.23)x(194.76+194.76)/2	-5.84		
		(-1.27--1.26)x(194.76+194.76)/2	-1.95		
		(-1.38--1.27)x(194.76+194.76)/2	-21.42		
		(-1.42--1.38)x(194.76+194.76)/2	-7.79		
		(-1.53--1.42)x(194.76+194.76)/2	-21.42		
		(-1.57--1.53)x(194.76+194.76)/2	-7.79		
		(-1.68--1.57)x(194.76+194.76)/2	-21.42		
		(-1.69--1.68)x(194.76+194.76)/2	-1.95		
		(-1.72--1.69)x(194.76+194.76)/2	-5.84		
		(-1.73--1.72)x(194.76+194.76)/2	-1.95		
		(-1.84--1.73)x(194.76+194.76)/2	-21.42		
		(-1.87--1.84)x(194.76+194.76)/2	-5.84		
		(-1.88--1.87)x(194.76+194.76)/2	-1.95		
		(-1.99--1.88)x(194.76+194.76)/2	-21.42		
		(-2.02--1.99)x(194.76+194.76)/2	-5.84		
		(-2.03--2.02)x(194.76+194.76)/2	-1.95		
		(-2.14--2.03)x(194.76+194.76)/2	-21.42		
		(-2.18--2.14)x(194.76+194.76)/2	-7.79		
		(-2.29--2.18)x(194.76+194.76)/2	-21.42		
		(-2.30--2.29)x(194.76+194.76)/2	-1.95		
		(-2.33--2.30)x(194.76+194.76)/2	-5.84		
		(-2.34--2.33)x(194.76+194.76)/2	-1.95		
		(-2.45--2.34)x(194.76+194.76)/2	-21.42		
		(-2.48--2.45)x(194.76+194.76)/2	-5.84		
		(-2.49--2.48)x(194.76+194.76)/2	-1.95		
		(-2.60--2.49)x(194.76+194.76)/2	-21.42		
		(-2.63--2.60)x(194.76+194.76)/2	-5.84		
		(-2.64--2.63)x(194.76+194.76)/2	-1.95		
		(-2.75--2.64)x(194.76+194.76)/2	-21.42		
		(-2.78--2.75)x(194.76+194.76)/2	-5.84		
		(-2.79--2.78)x(194.76+194.76)/2	-1.95		
		(-2.90--2.79)x(194.76+194.76)/2	-21.42		
		(-2.94--2.90)x(194.76+194.76)/2	-7.79		
		(-2.95--2.94)x(194.76+194.76)/2	-1.95		
		(-2.96--2.95)x(194.76+194.76)/2	-1.95		
		(-3.09--2.96)x(194.76+194.76)/2	-25.32		
		(-3.10--3.09)x(194.76+194.76)/2	-1.95		
		(-3.11--3.10)x(194.76+194.76)/2	-1.95		
		(-3.24--3.11)x(194.75+194.76)/2	-25.32		
		(-3.25--3.24)x(194.75+194.75)/2	-1.95		
		(-3.26--3.25)x(194.75+194.75)/2	-1.95		
		(-3.39--3.26)x(194.75+194.75)/2	-25.32		
		(-3.40--3.39)x(194.75+194.75)/2	-1.95		
		(-3.41--3.40)x(194.75+194.75)/2	-1.95		
		(-3.55--3.41)x(194.75+194.75)/2	-27.26		
		(-3.56--3.55)x(194.75+194.75)/2	-1.95		
		(-3.57--3.56)x(194.75+194.75)/2	-1.95		
		(-3.67--3.57)x(194.75+194.75)/2	-19.48		
		(-3.70--3.67)x(194.75+194.75)/2	-5.84		
		A RIPORTARE mq	-1324.29		

		CALCOLO DELLE AREE			Foglio n. 64
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1324.29		
		(-3.71--3.70) x (194.75+194.75) / 2	-1.95		
		(-3.82--3.71) x (194.75+194.75) / 2	-21.42		
		(-3.85--3.82) x (194.75+194.75) / 2	-5.84		
		(-3.86--3.85) x (194.75+194.75) / 2	-1.95		
		(-3.97--3.86) x (194.75+194.75) / 2	-21.42		
		(-3.98--3.97) x (194.75+194.75) / 2	-1.95		
		(-4.00--3.98) x (194.75+194.75) / 2	-3.90		
		(-4.01--4.00) x (194.75+194.75) / 2	-1.95		
		(-4.13--4.01) x (194.75+194.75) / 2	-23.37		
		(-4.16--4.13) x (194.75+194.75) / 2	-5.84		
		(-4.17--4.16) x (194.75+194.75) / 2	-1.95		
		(-4.28--4.17) x (194.75+194.75) / 2	-21.42		
		(-4.31--4.28) x (194.75+194.75) / 2	-5.84		
		(-4.32--4.31) x (194.75+194.75) / 2	-1.95		
		(-4.44--4.32) x (194.75+194.75) / 2	-23.37		
		(-4.32--4.44) x (194.25+194.25) / 2	23.31		
		(-4.31--4.32) x (194.25+194.25) / 2	1.94		
		(-4.28--4.31) x (194.25+194.25) / 2	5.83		
		(-4.17--4.28) x (194.25+194.25) / 2	21.37		
		(-4.16--4.17) x (194.25+194.25) / 2	1.94		
		(-4.13--4.16) x (194.25+194.25) / 2	5.83		
		(-4.01--4.13) x (194.25+194.25) / 2	23.31		
		(-4.00--4.01) x (194.25+194.25) / 2	1.94		
		(-3.98--4.00) x (194.25+194.25) / 2	3.89		
		(-3.97--3.98) x (194.25+194.25) / 2	1.94		
		(-3.86--3.97) x (194.25+194.25) / 2	21.37		
		(-3.85--3.86) x (194.25+194.25) / 2	1.94		
		(-3.82--3.85) x (194.25+194.25) / 2	5.83		
		(-3.71--3.82) x (194.25+194.25) / 2	21.37		
		(-3.70--3.71) x (194.25+194.25) / 2	1.94		
		(-3.67--3.70) x (194.25+194.25) / 2	5.83		
		(-3.57--3.67) x (194.25+194.25) / 2	19.43		
		(-3.56--3.57) x (194.25+194.25) / 2	1.94		
		(-3.55--3.56) x (194.25+194.25) / 2	1.94		
		(-3.41--3.55) x (194.25+194.25) / 2	27.19		
		(-3.40--3.41) x (194.25+194.25) / 2	1.94		
		(-3.39--3.40) x (194.25+194.25) / 2	1.94		
		(-3.26--3.39) x (194.25+194.25) / 2	25.25		
		(-3.25--3.26) x (194.25+194.25) / 2	1.94		
		(-3.24--3.25) x (194.25+194.25) / 2	1.94		
		(-3.11--3.24) x (194.26+194.25) / 2	25.25		
		(-3.10--3.11) x (194.26+194.26) / 2	1.94		
		(-3.09--3.10) x (194.26+194.26) / 2	1.94		
		(-2.96--3.09) x (194.26+194.26) / 2	25.25		
		(-2.95--2.96) x (194.26+194.26) / 2	1.94		
		(-2.94--2.95) x (194.26+194.26) / 2	1.94		
		(-2.90--2.94) x (194.26+194.26) / 2	7.77		
		(-2.79--2.90) x (194.26+194.26) / 2	21.37		
		(-2.78--2.79) x (194.26+194.26) / 2	1.94		
		(-2.75--2.78) x (194.26+194.26) / 2	5.83		
		(-2.64--2.75) x (194.26+194.26) / 2	21.37		
		(-2.63--2.64) x (194.26+194.26) / 2	1.94		
		(-2.60--2.63) x (194.26+194.26) / 2	5.83		
		(-2.49--2.60) x (194.26+194.26) / 2	21.37		
		(-2.48--2.49) x (194.26+194.26) / 2	1.94		
		(-2.45--2.48) x (194.26+194.26) / 2	5.83		
		(-2.34--2.45) x (194.26+194.26) / 2	21.37		
		(-2.33--2.34) x (194.26+194.26) / 2	1.94		
		(-2.30--2.33) x (194.26+194.26) / 2	5.83		
		(-2.29--2.30) x (194.26+194.26) / 2	1.94		
		(-2.18--2.29) x (194.26+194.26) / 2	21.37		
		(-2.14--2.18) x (194.26+194.26) / 2	7.77		
		(-2.03--2.14) x (194.26+194.26) / 2	21.37		
		(-2.02--2.03) x (194.26+194.26) / 2	1.94		
		(-1.99--2.02) x (194.26+194.26) / 2	5.83		
		(-1.88--1.99) x (194.26+194.26) / 2	21.37		
		(-1.87--1.88) x (194.26+194.26) / 2	1.94		
		(-1.84--1.87) x (194.26+194.26) / 2	5.83		
		(-1.73--1.84) x (194.26+194.26) / 2	21.37		
		(-1.72--1.73) x (194.26+194.26) / 2	1.94		
		(-1.69--1.72) x (194.26+194.26) / 2	5.83		
		(-1.68--1.69) x (194.26+194.26) / 2	1.94		
		(-1.57--1.68) x (194.26+194.26) / 2	21.37		
		(-1.53--1.57) x (194.26+194.26) / 2	7.77		
		(-1.42--1.53) x (194.26+194.26) / 2	21.37		
		(-1.38--1.42) x (194.26+194.26) / 2	7.77		
		(-1.27--1.38) x (194.26+194.26) / 2	21.37		
		(-1.26--1.27) x (194.26+194.26) / 2	1.94		
		(-1.23--1.26) x (194.26+194.26) / 2	5.83		
		(-1.11--1.23) x (194.27+194.26) / 2	23.31		
		(-1.08--1.11) x (194.27+194.26) / 2	5.83		
		(-0.96--1.08) x (194.27+194.27) / 2	23.31		
		(-0.92--0.96) x (194.27+194.27) / 2	7.77		
		(-0.81--0.92) x (194.27+194.27) / 2	21.37		
		(-0.77--0.81) x (194.27+194.27) / 2	7.77		
		(-0.66--0.77) x (194.27+194.27) / 2	21.37		
		(-0.65--0.66) x (194.27+194.27) / 2	1.94		
		(-0.50--0.65) x (194.27+194.27) / 2	29.14		
		(-0.49--0.50) x (194.27+194.27) / 2	1.94		
		(-0.42--0.49) x (194.27+194.27) / 2	13.60		
		(1.09--0.42) x (194.27+194.27) / 2	293.35		
		(1.71--1.09) x (194.23+194.27) / 2	120.43		
		(1.83--1.71) x (194.23+194.23) / 2	23.31		
		(1.99--1.83) x (194.23+194.23) / 2	31.08		
		(2.23--1.99) x (194.23+194.23) / 2	46.62		
		(3.10--2.23) x (194.18+194.23) / 2	168.96		
GS-48 660.00	M1	(-2.86--2.96) x (194.15+194.16) / 2	19.42	3.77	
		(-1.40--2.86) x (194.09+194.15) / 2	283.42		
		(-1.20--1.40) x (194.04+194.09) / 2	38.81		
		(0.43--1.20) x (193.55+194.04) / 2	315.89		
		(0.86--0.43) x (193.63+193.55) / 2	83.24		
		(1.91--0.86) x (193.83+193.63) / 2	203.42		
		(3.56--1.91) x (193.76+193.83) / 2	319.76		
		A RIPORTARE mq	1263.96		

BONIFICA		CALCOLO DELLE AREE	Foglio n. 65						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
		RIPORTO mq	1263.96						
GS-49 680.00	M1	(1.91-3.56)x(194.33+194.26)/2	-320.59	3.26					
		(0.86-1.91)x(194.13+194.33)/2	-203.94						
		(0.43-0.86)x(194.05+194.13)/2	-83.46						
		(-1.20-0.43)x(194.54+194.05)/2	-316.70						
		(-1.40--1.20)x(194.59+194.54)/2	-38.91						
		(-2.86--1.40)x(194.65+194.59)/2	-284.15						
		(-2.96--2.86)x(194.66+194.65)/2	-19.47						
		(0.68-4.00)x(194.50+194.47)/2	-645.69						
		(-0.93-0.68)x(194.49+194.50)/2	-313.14						
		(-1.09--0.93)x(194.50+194.49)/2	-31.12						
		(-1.49--1.09)x(194.50+194.50)/2	-77.80						
		(-2.69--1.49)x(194.52+194.50)/2	-233.41						
(-1.49--2.69)x(194.00+194.02)/2	232.81								
(-1.09--1.49)x(194.00+194.00)/2	77.60								
(-0.93--1.09)x(193.99+194.00)/2	31.04								
(0.68--0.93)x(194.00+193.99)/2	312.33								
(4.00-0.68)x(193.97+194.00)/2	644.03								
GS-50 684.34	M1	(-2.57--2.73)x(194.07+194.07)/2	31.05	3.35					
		(-2.04--2.57)x(194.07+194.07)/2	102.86						
		(-1.19--2.04)x(194.04+194.07)/2	164.95						
		(-1.05--1.19)x(194.04+194.04)/2	27.17						
		(-0.94--1.05)x(194.04+194.04)/2	21.34						
		(-0.77--0.94)x(194.04+194.04)/2	32.99						
		(0.38--0.77)x(194.06+194.04)/2	223.16						
		(1.10-0.38)x(194.06+194.06)/2	139.72						
		(3.66-1.10)x(194.04+194.06)/2	496.77						
		(3.87-3.66)x(194.04+194.04)/2	40.75						
		(3.66-3.87)x(194.54+194.54)/2	-40.85						
		(1.10-3.66)x(194.56+194.54)/2	-498.05						
(0.38-1.10)x(194.56+194.56)/2	-140.08								
(-0.77-0.38)x(194.54+194.56)/2	-223.73								
(-0.94--0.77)x(194.54+194.54)/2	-33.07								
(-1.05--0.94)x(194.54+194.54)/2	-21.40								
(-1.19--1.05)x(194.54+194.54)/2	-27.24								
(-2.04--1.19)x(194.57+194.54)/2	-165.37								
(-2.57--2.04)x(194.57+194.57)/2	-103.12								
(-2.73--2.57)x(194.57+194.57)/2	-31.13								
GS-51 690.64	M1	(4.13-4.22)x(194.72+194.72)/2	-17.52	3.28					
		(3.04-4.13)x(194.72+194.72)/2	-212.24						
		(2.30-3.04)x(194.71+194.72)/2	-144.09						
		(1.34-2.30)x(194.71+194.71)/2	-186.92						
		(1.06-1.34)x(194.72+194.71)/2	-54.52						
		(-2.62-1.06)x(194.74+194.72)/2	-716.61						
		(1.06--2.62)x(194.22+194.24)/2	714.77						
		(1.34-1.06)x(194.21+194.22)/2	54.38						
		(2.30-1.34)x(194.21+194.21)/2	186.44						
		(3.04-2.30)x(194.22+194.21)/2	143.72						
		(4.13-3.04)x(194.22+194.22)/2	211.70						
		(4.22-4.13)x(194.22+194.22)/2	17.48						
GS-52 696.94	M1	(5.21-5.43)x(196.65+196.66)/2	-43.26	3.41					
		(5.05-5.21)x(196.65+196.65)/2	-31.46						
		(4.54-5.05)x(196.63+196.65)/2	-100.29						
		(4.05-4.54)x(196.64+196.63)/2	-96.35						
		(3.73-4.05)x(196.05+196.64)/2	-62.83						
		(3.64-3.73)x(195.80+196.05)/2	-17.63						
		(3.06-3.64)x(195.80+195.80)/2	-113.56						
		(2.95-3.06)x(195.63+195.80)/2	-21.53						
		(0.53-2.95)x(195.66+195.63)/2	-473.46						
		(0.06-0.53)x(195.66+195.66)/2	-91.96						
		(-0.08--0.06)x(195.67+195.66)/2	-27.39						
		(-0.10--0.08)x(195.67+195.67)/2	-3.91						
(-0.23--0.10)x(195.68+195.67)/2	-25.44								
(-1.11--0.23)x(195.80+195.68)/2	-172.25								
(-1.27--1.11)x(195.83+195.80)/2	-31.33								
(-1.73--1.27)x(195.83+195.83)/2	-90.08								
(-1.98--1.73)x(195.83+195.83)/2	-48.96								
(-2.20--1.98)x(195.89+195.83)/2	-43.09								
(-2.67--2.20)x(195.97+195.89)/2	-92.09								
(-2.83--2.67)x(195.96+195.97)/2	-31.35								
(-2.67--2.83)x(195.47+195.46)/2	31.27								
(-2.20--2.67)x(195.39+195.47)/2	91.85								
(-1.98--2.20)x(195.33+195.39)/2	42.98								
(-1.73--1.98)x(195.33+195.33)/2	48.83								
(-1.27--1.73)x(195.33+195.33)/2	89.85								
(-1.11--1.27)x(195.30+195.33)/2	31.25								
(-0.23--1.11)x(195.18+195.30)/2	171.81								
(-0.10--0.23)x(195.17+195.18)/2	25.37								
(-0.08--0.10)x(195.17+195.17)/2	3.90								
(0.06--0.08)x(195.16+195.17)/2	27.32								
(0.53-0.06)x(195.16+195.16)/2	91.73								
(2.95-0.53)x(195.13+195.16)/2	472.25								
(3.06-2.95)x(195.30+195.13)/2	21.47								
(3.64-3.06)x(195.30+195.30)/2	113.27								
(3.73-3.64)x(195.55+195.30)/2	17.59								
(4.05-3.73)x(195.14+195.55)/2	62.67								
(4.54-4.05)x(196.13+196.14)/2	96.11								
(5.05-4.54)x(196.15+196.13)/2	100.03								
(5.21-5.05)x(196.15+196.15)/2	31.38								
(5.43-5.21)x(196.16+196.15)/2	43.15								
GS-53 700.00	M1	(0.57--2.82)x(195.69+195.72)/2	663.44	4.14					
		(1.05-0.57)x(195.69+195.69)/2	93.93						
		(3.53-1.05)x(196.22+195.69)/2	485.97						
		(3.86-3.53)x(196.29+196.22)/2	64.76						
		(3.90-3.86)x(196.30+196.29)/2	7.85						
		(4.92-3.90)x(196.30+196.30)/2	200.23						
		(5.15-4.92)x(196.80+196.30)/2	45.15						
		(4.92-5.15)x(196.80+196.80)/2	-45.26						
		(3.90-4.92)x(196.80+196.80)/2	-200.74						
		(3.86-3.90)x(196.79+196.80)/2	-7.87						
						A RIPORTARE mq	1307.46		

		CALCOLO DELLE AREE	Foglio n. 66		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1307.46		
GS-59 787.86	M1	(3.53-3.86) x (196.72+196.79) / 2	-64.93	3.98	
		(1.05-3.53) x (196.19+196.72) / 2	-487.21		
		(0.57-1.05) x (196.19+196.19) / 2	-94.17		
		(-2.82-0.57) x (196.22+196.19) / 2	-665.13		
		(0.98-0.79) x (195.15+195.19) / 2	37.08		
		(1.01-0.98) x (195.15+195.15) / 2	5.85		
		(1.02-1.01) x (195.15+195.15) / 2	1.95		
		(1.04-1.02) x (195.15+195.15) / 2	3.90		
		(1.07-1.04) x (195.14+195.15) / 2	5.85		
		(1.18-1.07) x (195.17+195.14) / 2	21.47		
		(1.07-1.18) x (194.64+194.67) / 2	-21.41		
		(1.04-1.07) x (194.65+194.64) / 2	-5.84		
		(1.02-1.04) x (194.65+194.65) / 2	-3.89		
(1.01-1.02) x (194.65+194.65) / 2	-1.95				
(0.98-1.01) x (194.65+194.65) / 2	-5.84				
(0.79-0.98) x (194.69+194.65) / 2	-36.99				
GS-60 797.08	M1	(2.42-2.41) x (194.98+194.99) / 2	1.95	0.18	
		(2.43-2.42) x (194.97+194.98) / 2	1.95		
		(2.44-2.43) x (194.97+194.97) / 2	1.95		
		(3.60-2.44) x (194.95+194.97) / 2	226.15		
		(5.16-3.60) x (194.93+194.95) / 2	304.11		
		(5.17-5.16) x (194.93+194.93) / 2	1.95		
		(5.68-5.17) x (194.90+194.93) / 2	99.41		
		(6.50-5.68) x (194.85+194.90) / 2	159.80		
		(7.13-6.50) x (194.82+194.85) / 2	122.75		
		(7.15-7.13) x (194.82+194.82) / 2	3.90		
		(7.34-7.15) x (194.82+194.82) / 2	37.02		
		(7.39-7.34) x (194.81+194.82) / 2	9.74		
		(7.68-7.39) x (194.89+194.81) / 2	56.51		
		(7.80-7.68) x (194.92+194.89) / 2	23.39		
		(7.68-7.80) x (194.39+194.42) / 2	-23.33		
		(7.39-7.68) x (194.31+194.39) / 2	-56.36		
		(7.34-7.39) x (194.32+194.31) / 2	-9.72		
		(7.15-7.34) x (194.32+194.32) / 2	-36.92		
		(7.13-7.15) x (194.32+194.32) / 2	-3.89		
		(6.50-7.13) x (194.35+194.32) / 2	-122.43		
		(5.68-6.50) x (194.40+194.35) / 2	-159.39		
		(5.17-5.68) x (194.43+194.40) / 2	-99.15		
		(5.16-5.17) x (194.43+194.43) / 2	-1.94		
(3.60-5.16) x (194.45+194.43) / 2	-303.33				
(2.44-3.60) x (194.47+194.45) / 2	-225.57				
(2.43-2.44) x (194.47+194.47) / 2	-1.94				
(2.42-2.43) x (194.48+194.47) / 2	-1.94				
(2.41-2.42) x (194.49+194.48) / 2	-1.94				
GS-60 Compu 797.08	M1	(2.42-2.41) x (194.98+194.99) / 2	1.95	2.73	
		(2.43-2.42) x (194.97+194.98) / 2	1.95		
		(2.44-2.43) x (194.97+194.97) / 2	1.95		
		(3.60-2.44) x (194.95+194.97) / 2	226.15		
		(5.16-3.60) x (194.93+194.95) / 2	304.11		
		(5.17-5.16) x (194.93+194.93) / 2	1.95		
		(5.68-5.17) x (194.90+194.93) / 2	99.41		
		(6.50-5.68) x (194.85+194.90) / 2	159.80		
		(7.13-6.50) x (194.82+194.85) / 2	122.75		
		(7.15-7.13) x (194.82+194.82) / 2	3.90		
		(7.34-7.15) x (194.82+194.82) / 2	37.02		
		(7.39-7.34) x (194.81+194.82) / 2	9.74		
		(7.68-7.39) x (194.89+194.81) / 2	56.51		
		(7.80-7.68) x (194.92+194.89) / 2	23.39		
		(7.68-7.80) x (194.39+194.42) / 2	-23.33		
		(7.39-7.68) x (194.31+194.39) / 2	-56.36		
		(7.34-7.39) x (194.32+194.31) / 2	-9.72		
		(7.15-7.34) x (194.32+194.32) / 2	-36.92		
		(7.13-7.15) x (194.32+194.32) / 2	-3.89		
		(6.50-7.13) x (194.35+194.32) / 2	-122.43		
		(5.68-6.50) x (194.40+194.35) / 2	-159.39		
		(5.17-5.68) x (194.43+194.40) / 2	-99.15		
		(5.16-5.17) x (194.43+194.43) / 2	-1.94		
(3.60-5.16) x (194.45+194.43) / 2	-303.33				
(2.44-3.60) x (194.47+194.45) / 2	-225.57				
(2.43-2.44) x (194.47+194.47) / 2	-1.94				
(2.42-2.43) x (194.48+194.47) / 2	-1.94				
(2.41-2.42) x (194.49+194.48) / 2	-1.94				
GS-61 806.30	M1	(8.91-8.44) x (194.31+194.33) / 2	91.33	2.73	
		(9.00-8.91) x (194.31+194.31) / 2	17.49		
		(9.01-9.00) x (194.31+194.31) / 2	1.94		
		(9.02-9.01) x (194.31+194.31) / 2	1.94		
		(9.05-9.02) x (194.31+194.31) / 2	5.83		
		(9.06-9.05) x (194.31+194.31) / 2	1.94		
		(9.40-9.06) x (194.46+194.31) / 2	66.09		
		(9.71-9.40) x (194.60+194.46) / 2	60.30		
		(9.40-9.71) x (193.96+194.10) / 2	-60.15		
		(9.06-9.40) x (193.81+193.96) / 2	-65.92		
		(9.05-9.06) x (193.81+193.81) / 2	-1.94		
		(9.02-9.05) x (193.81+193.81) / 2	-5.81		
		(9.01-9.02) x (193.81+193.81) / 2	-1.94		
		(9.00-9.01) x (193.81+193.81) / 2	-1.94		
		(8.91-9.00) x (193.81+193.81) / 2	-17.44		
		(8.56-8.91) x (193.82+193.81) / 2	-67.84		
		(8.44-8.56) x (193.83+193.82) / 2	-23.26		
GS-61 806.30	M2	(5.93-4.57) x (194.45+194.50) / 2	264.49	0.62	
		(7.94-5.93) x (194.35+194.45) / 2	390.74		
		(5.93-7.94) x (193.95+193.85) / 2	-389.74		
		(4.57-5.93) x (194.00+193.95) / 2	-263.81		
GS-61 806.30	M3	(5.93-4.57) x (194.45+194.50) / 2	264.49	1.68	
		(7.94-5.93) x (194.35+194.45) / 2	390.74		
		(5.93-7.94) x (193.95+193.85) / 2	-389.74		
		(4.57-5.93) x (194.00+193.95) / 2	-263.81		
A RIPORTARE mq					

		CALCOLO DELLE AREE	Foglio n. 67		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
GS-62 839.60	M1	(8.94-8.34) x (194.24+194.21) / 2 (9.55-8.94) x (194.26+194.24) / 2 (9.79-9.55) x (194.27+194.26) / 2 (9.85-9.79) x (194.30+194.27) / 2 (10.33-9.85) x (194.56+194.30) / 2 (10.48-10.33) x (194.65+194.56) / 2 (10.33-10.48) x (194.06+194.15) / 2 (9.85-10.33) x (193.80+194.06) / 2 (9.79-9.85) x (193.77+193.80) / 2 (9.55-9.79) x (193.76+193.77) / 2 (8.94-9.55) x (193.74+193.76) / 2 (8.34-8.94) x (193.71+193.74) / 2	116.53 118.49 46.62 11.66 93.33 29.19 -29.12 -93.09 -11.63 -46.50 -118.19 -116.23		
GS-62 839.60	M2	(6.50-5.69) x (194.13+194.09) / 2 (7.84-6.50) x (194.19+194.13) / 2 (6.50-7.84) x (193.63+193.69) / 2 (5.69-6.50) x (193.59+193.63) / 2	157.23 260.17 -259.50 -156.82	1.06	
GS-63 857.29	M1	(8.65-7.96) x (195.66+195.71) / 2 (8.66-8.65) x (195.67+195.66) / 2 (8.93-8.66) x (195.78+195.67) / 2 (8.66-8.93) x (195.17+195.28) / 2 (8.65-8.66) x (195.16+195.17) / 2 (7.96-8.65) x (195.21+195.16) / 2	135.02 1.96 52.85 -52.71 -1.95 -134.68	1.08	
GS-63 857.29	M2	(1.80-0.60) x (196.03+196.39) / 2 (1.87-1.80) x (196.00+196.03) / 2 (1.89-1.87) x (196.00+196.00) / 2 (5.03-1.89) x (195.89+196.00) / 2 (6.83-5.03) x (195.80+195.89) / 2 (7.38-6.83) x (195.75+195.80) / 2 (7.46-7.38) x (195.75+195.75) / 2 (7.38-7.46) x (195.25+195.25) / 2 (6.83-7.38) x (195.30+195.25) / 2 (5.03-6.83) x (195.39+195.30) / 2 (1.89-5.03) x (195.50+195.39) / 2 (1.87-1.89) x (195.50+195.50) / 2 (1.80-1.87) x (195.53+195.50) / 2 (0.60-1.80) x (195.89+195.53) / 2	235.45 13.72 3.92 615.27 352.52 107.68 15.66 -15.62 -107.40 -351.62 -613.70 -3.91 -13.69 -234.85	0.49	
GS-63 Compu 857.29	M1	(8.65-7.96) x (195.66+195.71) / 2 (8.66-8.65) x (195.67+195.66) / 2 (8.93-8.66) x (195.78+195.67) / 2 (8.66-8.93) x (195.17+195.28) / 2 (8.65-8.66) x (195.16+195.17) / 2 (7.96-8.65) x (195.21+195.16) / 2	135.02 1.96 52.85 -52.71 -1.95 -134.68	3.43	
GS-63 Compu 857.29	M2	(1.80-0.60) x (196.03+196.39) / 2 (1.87-1.80) x (196.00+196.03) / 2 (1.89-1.87) x (196.00+196.00) / 2 (5.03-1.89) x (195.89+196.00) / 2 (6.83-5.03) x (195.80+195.89) / 2 (7.38-6.83) x (195.75+195.80) / 2 (7.46-7.38) x (195.75+195.75) / 2 (7.38-7.46) x (195.25+195.25) / 2 (6.83-7.38) x (195.30+195.25) / 2 (5.03-6.83) x (195.39+195.30) / 2 (1.89-5.03) x (195.50+195.39) / 2 (1.87-1.89) x (195.50+195.50) / 2 (1.80-1.87) x (195.53+195.50) / 2 (0.60-1.80) x (195.89+195.53) / 2	235.45 13.72 3.92 615.27 352.52 107.68 15.66 -15.62 -107.40 -351.62 -613.70 -3.91 -13.69 -234.85	0.49	
GS-64 874.97	M1	(0.60-0.29) x (196.72+196.76) / 2 (0.62-0.60) x (196.72+196.72) / 2 (1.28-0.62) x (196.63+196.72) / 2 (1.35-1.28) x (196.64+196.62) / 2 (1.39-1.35) x (196.65+196.64) / 2 (1.60-1.39) x (196.69+196.65) / 2 (1.76-1.60) x (196.72+196.69) / 2 (1.60-1.76) x (196.19+196.22) / 2 (1.39-1.60) x (196.15+196.19) / 2 (1.35-1.39) x (196.14+196.15) / 2 (1.28-1.35) x (196.12+196.14) / 2 (0.62-1.28) x (196.22+196.13) / 2 (0.60-0.62) x (196.22+196.22) / 2 (0.29-0.60) x (196.26+196.22) / 2	60.99 3.93 129.81 13.76 7.87 41.30 31.47 -31.39 -41.20 -7.85 -13.73 -129.48 -3.92 -60.83	0.73	
GS-65 884.32	M1	(0.43-0.00) x (196.93+196.96) / 2 (0.84-0.43) x (196.88+196.93) / 2 (1.34-0.84) x (196.85+196.88) / 2 (1.35-1.34) x (196.85+196.85) / 2 (1.40-1.35) x (196.84+196.85) / 2 (1.47-1.40) x (196.84+196.84) / 2 (1.58-1.47) x (196.83+196.84) / 2 (1.59-1.58) x (196.83+196.83) / 2 (1.61-1.59) x (196.83+196.83) / 2 (2.38-1.61) x (196.91+196.83) / 2 (1.61-2.38) x (196.33+196.41) / 2 (1.59-1.61) x (196.33+196.33) / 2 (1.58-1.59) x (196.33+196.33) / 2 (1.47-1.58) x (196.34+196.33) / 2 (1.40-1.47) x (196.34+196.34) / 2 (1.35-1.40) x (196.35+196.34) / 2 (1.34-1.35) x (196.35+196.35) / 2 (0.84-1.34) x (196.38+196.35) / 2 (0.43-0.84) x (196.43+196.38) / 2 (0.00-0.43) x (196.46+196.43) / 2	84.69 80.73 98.43 -1.97 9.84 13.78 21.65 1.97 3.94 151.59 -151.20 -3.93 -1.96 -21.60 -13.74 -9.82 -1.96 -98.18 -80.53 -84.47	1.20	
GS-66 893.67	M1	(1.79-0.57) x (197.09+197.15) / 2 (1.97-1.79) x (197.08+197.09) / 2 (1.99-1.97) x (197.08+197.08) / 2 (2.03-1.99) x (197.07+197.08) / 2 (2.08-2.03) x (197.07+197.07) / 2 (2.15-2.08) x (197.07+197.07) / 2	240.49 35.48 3.94 7.88 9.85 13.79		
A RIPORTARE mq			311.43		

		CALCOLO DELLE AREE			Foglio n. 68
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	311.43		
		$(2.27-2.15) \times (197.06+197.07) / 2$	23.65		
		$(2.48-2.27) \times (197.05+197.06) / 2$	41.38		
		$(2.95-2.48) \times (197.02+197.05) / 2$	92.61		
		$(2.96-2.95) \times (197.02+197.02) / 2$	1.97		
		$(2.97-2.96) \times (197.01+197.01) / 2$	1.97		
		$(3.49-2.97) \times (197.08+197.01) / 2$	102.46		
		$(2.97-3.49) \times (196.51+196.58) / 2$	-102.20		
		$(2.96-2.97) \times (196.51+196.51) / 2$	-1.97		
		$(2.95-2.96) \times (196.52+196.52) / 2$	-1.97		
		$(2.48-2.95) \times (196.55+196.52) / 2$	-92.37		
		$(2.27-2.48) \times (196.56+196.55) / 2$	-41.28		
		$(2.15-2.27) \times (196.57+196.56) / 2$	-23.59		
		$(2.08-2.15) \times (196.57+196.57) / 2$	-13.76		
		$(2.03-2.08) \times (196.57+196.57) / 2$	-9.83		
		$(1.99-2.03) \times (196.58+196.57) / 2$	-7.86		
		$(1.97-1.99) \times (196.58+196.58) / 2$	-3.93		
		$(1.79-1.97) \times (196.59+196.58) / 2$	-35.39		
		$(0.57-1.79) \times (196.65+196.59) / 2$	-239.88	1.44	
Il Direttore dei Lavori		L'Impresa			



RIPORTO		CALCOLO DELLE AREE	Foglio n. 69		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
GS-14Compu 171.90	RI1	(-9.35--15.07)x(191.30+191.38)/2 (-9.34--9.35)x(191.30+191.30)/2 (2.56--9.34)x(191.17+191.30)/2 (16.74-2.56)x(191.07+191.17)/2 (18.18-16.74)x(191.05+191.07)/2 (19.86-18.18)x(191.03+191.05)/2 (16.66-19.86)x(193.86+191.73)/2 (14.66-16.66)x(193.86+193.86)/2 (7.65-14.66)x(198.53+193.86)/2 (5.50-7.65)x(198.58+198.53)/2 (4.00-5.50)x(198.62+198.58)/2 (0.00-4.00)x(198.72+198.62)/2 (-1.00-0.00)x(198.75+198.72)/2 (-3.00--1.00)x(198.80+198.75)/2 (-10.16--3.00)x(194.02+198.80)/2 (-12.16--10.16)x(194.02+194.02)/2 (-15.07--12.16)x(192.08+194.02)/2	1094.46 1.91 2275.70 2710.08 275.13 320.95 -616.94 -387.72 -1375.33 -426.89 -297.90 -794.68 -198.74 -397.55 -1406.30 -388.04 -561.78		
GS-15 181.54	RI1	(-1.26--14.05)x(191.30+191.48)/2 (0.62--1.26)x(191.28+191.30)/2 (18.81-0.62)x(191.15+191.28)/2 (16.66-18.81)x(193.28+191.85)/2 (14.66-16.66)x(193.28+193.28)/2 (7.65-14.66)x(197.95+193.28)/2 (5.50-7.65)x(198.00+197.95)/2 (4.00-5.50)x(198.04+198.00)/2 (0.00-4.00)x(198.14+198.04)/2 (-1.00-0.00)x(198.17+198.14)/2 (-3.00--1.00)x(198.22+198.17)/2 (-10.16--3.00)x(193.44+198.22)/2 (-12.16--10.16)x(193.44+193.44)/2 (-14.05--12.16)x(192.18+193.44)/2	2447.88 359.63 3478.20 -414.01 -386.56 -1371.26 -425.65 -297.03 -792.36 -198.15 -396.39 -1402.14 -386.88 -364.41	173.64	
GS-16 200.00	RI1	(16.66-17.10)x(192.31+192.02)/2 (14.66-16.66)x(192.31+192.31)/2 (7.57-14.66)x(197.03+192.31)/2 (5.50-7.57)x(197.03+197.03)/2 (4.00-5.50)x(197.03+197.03)/2 (0.00-4.00)x(197.03+197.03)/2 (-1.00-0.00)x(197.03+197.03)/2 (-3.07--1.00)x(197.03+197.03)/2 (-10.16--3.07)x(192.31+197.03)/2 (-12.16--10.16)x(192.31+192.31)/2 (-12.18--12.16)x(192.30+192.31)/2 (5.81--12.18)x(191.43+191.60)/2 (10.78-5.81)x(191.34+191.43)/2 (12.74-10.78)x(191.30+191.34)/2 (13.47-12.74)x(191.33+191.30)/2 (16.64-13.47)x(191.33+191.33)/2 (17.10-16.64)x(191.32+191.33)/2	-84.55 -384.62 -1380.21 -407.85 -295.55 -788.12 -197.03 -407.85 -1380.21 -384.62 -3.85 3445.35 951.18 374.99 139.66 606.52 88.01	149.13	
GS-17 220.00	RI1	(7.49-13.06)x(196.04+192.33)/2 (5.50-7.49)x(195.98+196.04)/2 (4.00-5.50)x(195.94+195.98)/2 (0.00-4.00)x(195.83+195.94)/2 (-2.31-0.00)x(195.77+195.83)/2 (-4.47--2.31)x(195.71+195.77)/2 (-9.28--4.47)x(192.51+195.71)/2 (-6.53--9.28)x(191.78+191.81)/2 (-3.04--6.53)x(191.75+191.78)/2 (9.38--3.04)x(191.67+191.75)/2 (13.06-9.38)x(191.63+191.67)/2	-1081.61 -390.06 -293.94 -783.54 -452.30 -422.80 -933.67 527.44 669.26 2381.04 705.27	108.75	
GS-18 240.00	RI1	(7.42-10.91)x(195.04+192.71)/2 (5.50-7.42)x(194.93+195.04)/2 (4.00-5.50)x(194.85+194.93)/2 (0.00-4.00)x(194.63+194.85)/2 (-3.09-0.00)x(194.47+194.63)/2 (-5.35--3.09)x(194.34+194.47)/2 (-7.75--5.35)x(192.74+194.34)/2 (-4.28--7.75)x(192.03+192.04)/2 (5.30--4.28)x(192.03+192.03)/2 (9.29-5.30)x(192.01+192.03)/2 (10.00-9.29)x(192.01+192.01)/2 (10.91-10.00)x(192.01+192.01)/2	-676.62 -374.37 -292.33 -778.96 -601.16 -439.36 -464.50 666.36 1839.65 766.16 136.33 174.73	74.91	
GS-19 251.53	RI1	(7.38-9.82)x(194.46+192.83)/2 (5.50-7.38)x(194.33+194.46)/2 (4.00-5.50)x(194.22+194.33)/2 (0.00-4.00)x(193.94+194.22)/2 (-3.12-0.00)x(193.72+193.94)/2 (-5.44--3.12)x(193.56+193.72)/2 (-6.43--5.44)x(192.90+193.56)/2 (-6.03--6.43)x(192.20+192.20)/2 (-3.22--6.03)x(192.20+192.20)/2 (0.09--3.22)x(192.18+192.20)/2 (4.45-0.09)x(192.12+192.18)/2 (9.82-4.45)x(192.13+192.12)/2	-472.49 -365.46 -291.41 -776.32 -604.75 -449.24 -191.30 76.88 540.08 636.15 837.77 1031.71	44.07	
GS-20 260.00	RI1	(7.38-9.01)x(193.95+192.86)/2 (5.50-7.38)x(193.82+193.95)/2 (4.00-5.50)x(193.71+193.82)/2 (0.00-4.00)x(193.43+193.71)/2 (-2.92-0.00)x(193.23+193.43)/2 (-5.24--2.92)x(193.07+193.23)/2 (-5.39--5.24)x(192.97+193.07)/2 (-4.23--5.39)x(192.27+192.27)/2 (0.93--4.23)x(192.19+192.27)/2 (3.12-0.93)x(192.17+192.19)/2 (7.16-3.12)x(192.15+192.17)/2 (7.64-7.16)x(192.16+192.15)/2 (8.35-7.64)x(192.16+192.16)/2 (9.01-8.35)x(192.16+192.16)/2	-315.25 -364.50 -290.65 -774.28 -564.52 -448.11 -28.95 223.03 991.91 420.87 776.33 92.23 136.43 126.83	28.38	
GS-20_Computo 260.00	RI1	(0.93--1.84)x(192.19+192.23)/2 (3.12-0.93)x(192.17+192.19)/2	532 420.87	42	18.63
A RIPORTARE mq			953.29		

RIPORTO		CALCOLO DELLE AREE	Foglio n. 70		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	953.29		
		(4.47-3.12)x(192.17+192.17)/2	259.43		
		(6.00-4.47)x(192.86+192.87)/2	295.08		
		(5.50-6.00)x(193.82+193.85)/2	-96.92		
		(4.00-5.50)x(193.71+193.82)/2	-290.65		
		(0.00-4.00)x(193.43+193.71)/2	-774.28		
		(-2.92-0.00)x(193.23+193.43)/2	-564.52		
		(-3.42--2.92)x(193.19+193.23)/2	-96.60		
		(-1.84--3.42)x(192.93+192.95)/2	304.85		
GS-32 460.00	RI1	(-3.75--3.45)x(193.55+193.35)/2	-58.03	10.32	
		(-3.45--3.75)x(193.35+193.35)/2	58.00		
GS-32 460.00	RI2	(8.54-8.52)x(193.42+193.42)/2	3.87	0.03	
		(8.82-8.54)x(193.42+193.42)/2	54.16		
		(8.52-8.82)x(193.42+193.62)/2	-58.06		
GS-33 480.00	RI1	(8.16-8.35)x(193.52+193.64)/2	-36.78	0.03	
		(5.50-8.16)x(193.57+193.52)/2	-514.83		
		(4.00-5.50)x(193.59+193.57)/2	-290.37		
		(0.00-4.00)x(193.64+193.59)/2	-774.46		
		(-1.00-0.00)x(193.66+193.64)/2	-193.65		
		(-3.03--1.00)x(193.68+193.66)/2	-393.15		
		(-3.20--3.03)x(193.79+193.68)/2	-32.93		
		(-2.89--3.20)x(193.58+193.59)/2	60.01		
		(-2.10--2.89)x(193.57+193.58)/2	152.92		
		(-0.35--2.10)x(193.57+193.57)/2	338.75		
		(8.35--0.35)x(193.44+193.57)/2	1683.49		
GS-34 488.89	RI2	(4.20-8.51)x(192.93+192.97)/2	-831.61	1.00	
		(-0.26-4.20)x(193.00+192.93)/2	-860.62		
		(-2.56--0.26)x(192.85+193.00)/2	-443.73		
		(-2.98--2.56)x(192.82+192.85)/2	-80.99		
		(-0.26--2.98)x(193.70+193.52)/2	526.62		
		(4.20--0.26)x(193.63+193.70)/2	863.75		
		(8.51-4.20)x(193.67+193.63)/2	834.63		
GS-34 488.89	RI1	(-3.00--3.71)x(194.16+193.68)/2	137.68	8.05	
		(-1.00--3.00)x(194.11+194.16)/2	388.27		
		(0.00--1.00)x(194.09+194.11)/2	194.10		
		(4.00-0.00)x(193.99+194.09)/2	776.16		
		(5.50-4.00)x(193.95+193.99)/2	290.95		
		(8.20-5.50)x(193.87+193.95)/2	523.56		
		(8.51-8.20)x(193.67+193.87)/2	60.07		
		(4.20-8.51)x(193.63+193.67)/2	-834.63		
		(-0.26-4.20)x(193.70+193.63)/2	-863.75		
		(-2.56--0.26)x(193.55+193.70)/2	-445.34		
		(-2.98--2.56)x(193.52+193.55)/2	-81.28		
		(-3.08--2.98)x(193.54+193.52)/2	-19.35		
		(-3.71--3.08)x(193.68+193.54)/2	-121.97		
GS-35 494.11	RI1	(2.99-8.91)x(192.92+192.96)/2	-1142.20	4.47	
		(2.98-2.99)x(192.91+192.92)/2	-1.93		
		(2.38-2.98)x(192.89+192.91)/2	-115.74		
		(2.27-2.38)x(192.88+192.89)/2	-21.22		
		(1.66-2.27)x(192.85+192.88)/2	-117.65		
		(2.99-1.66)x(193.62+193.55)/2	257.47		
		(8.91-2.99)x(193.66+193.62)/2	1146.35		
GS-35 494.11	RI2	(-3.00--3.20)x(194.42+194.29)/2	38.87	5.08	
		(-1.00--3.00)x(194.37+194.42)/2	388.79		
		(0.00--1.00)x(194.35+194.37)/2	194.36		
		(4.00-0.00)x(194.25+194.35)/2	777.20		
		(5.50-4.00)x(194.21+194.25)/2	291.35		
		(8.20-5.50)x(194.13+194.21)/2	524.26		
		(8.91-8.20)x(193.66+194.13)/2	137.67		
		(2.99-8.91)x(193.62+193.66)/2	-1146.35		
		(2.98-2.99)x(193.61+193.62)/2	-1.94		
		(2.38-2.98)x(193.59+193.61)/2	-116.16		
		(2.27-2.38)x(193.58+193.59)/2	-21.29		
		(1.66-2.27)x(193.55+193.58)/2	-118.07		
		(-0.34-1.66)x(193.78+193.55)/2	-387.33		
		(-0.52--0.34)x(193.84+193.78)/2	-34.89		
		(-0.85--0.52)x(193.94+193.84)/2	-63.98		
		(-2.89--0.85)x(194.23+193.94)/2	-395.93		
		(-3.06--2.89)x(194.26+194.23)/2	-33.02		
		(-3.14--3.06)x(194.27+194.26)/2	-15.54		
		(-3.16--3.14)x(194.28+194.27)/2	-3.89		
		(-3.20--3.16)x(194.29+194.28)/2	-7.77		
GS-36 500.00	RI1	(0.00--0.76)x(194.64+194.67)/2	147.94	6.34	
		(4.00-0.00)x(194.52+194.64)/2	778.32		
		(5.50-4.00)x(194.48+194.52)/2	291.75		
		(8.22-5.50)x(194.39+194.48)/2	528.86		
		(9.45-8.22)x(193.57+194.39)/2	238.60		
		(6.64-9.45)x(193.55+193.57)/2	-543.90		
		(6.63-6.64)x(193.54+193.55)/2	-1.94		
		(6.62-6.63)x(193.53+193.54)/2	-1.94		
		(6.61-6.62)x(193.52+193.53)/2	-1.94		
		(5.92-6.61)x(193.51+193.51)/2	-133.52		
		(5.32-5.92)x(193.50+193.51)/2	-116.10		
		(5.27-5.32)x(193.50+193.50)/2	-9.68		
		(4.88-5.27)x(193.47+193.50)/2	-75.46		
		(4.46-4.88)x(193.44+193.47)/2	-81.25		
		(4.45-4.46)x(193.44+193.44)/2	-1.93		
		(4.42-4.45)x(193.44+193.44)/2	-5.80		
		(4.36-4.42)x(193.43+193.44)/2	-11.61		
		(4.20-4.36)x(193.42+193.43)/2	-30.95		
		(3.80-4.20)x(193.40+193.42)/2	-77.36		
		(3.67-3.80)x(193.39+193.40)/2	-25.14		
		(3.57-3.67)x(193.38+193.39)/2	-19.34		
		(3.24-3.57)x(193.35+193.38)/2	-63.81		
		(3.00-3.24)x(193.34+193.35)/2	-46.40		
		(2.91-3.00)x(193.37+193.34)/2	-17.40		
		(2.88-2.91)x(193.38+193.37)/2	-5.80		
		A RIPORTARE mq	714.20		

RIPORTO		CALCOLO DELLE AREE		Foglio n. 71	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			714.20		
GS-36 500.00	RI2	$(2.79-2.88) \times (193.41+193.38) / 2$	-17.41	7.95	
		$(2.65-2.79) \times (193.46+193.41) / 2$	-27.08		
		$(2.53-2.65) \times (193.50+193.46) / 2$	-23.22		
		$(1.26-2.53) \times (193.95+193.50) / 2$	-246.03		
		$(1.12-1.26) \times (194.00+193.95) / 2$	-27.16		
		$(-0.76-1.12) \times (194.67+194.00) / 2$	-365.35		
		$(6.64-9.45) \times (192.85+192.87) / 2$	-541.94		
		$(6.63-6.64) \times (192.84+192.85) / 2$	-1.93		
		$(6.62-6.63) \times (192.83+192.84) / 2$	-1.93		
		$(6.61-6.62) \times (192.82+192.83) / 2$	-1.93		
		$(5.92-6.61) \times (192.81+192.81) / 2$	-133.04		
		$(5.32-5.92) \times (192.80+192.81) / 2$	-115.68		
		$(5.27-5.32) \times (192.80+192.80) / 2$	-9.64		
		$(4.88-5.27) \times (192.77+192.80) / 2$	-75.19		
$(4.46-4.88) \times (192.74+192.77) / 2$	-80.96				
$(4.45-4.46) \times (192.74+192.74) / 2$	-1.93				
$(4.42-4.45) \times (192.74+192.74) / 2$	-5.78				
$(4.36-4.42) \times (192.73+192.74) / 2$	-11.56				
$(4.20-4.36) \times (192.72+192.73) / 2$	-30.84				
$(3.80-4.20) \times (192.70+192.72) / 2$	-77.08				
$(3.67-3.80) \times (192.69+192.70) / 2$	-25.05				
$(3.57-3.67) \times (192.68+192.69) / 2$	-19.27				
$(3.24-3.57) \times (192.65+192.68) / 2$	-63.58				
$(3.00-3.24) \times (192.64+192.65) / 2$	-46.23				
$(5.27-3.00) \times (193.50+193.34) / 2$	439.06				
$(6.61-5.27) \times (193.51+193.50) / 2$	259.30				
$(6.64-6.61) \times (193.55+193.51) / 2$	5.81				
$(9.45-6.64) \times (193.57+193.55) / 2$	543.90				
GS-37 520.00	RI1	$(-2.28--3.41) \times (194.76+194.76) / 2$	220.08	4.51	
		$(-1.11--2.28) \times (194.75+194.76) / 2$	227.86		
		$(-0.20--1.11) \times (194.75+194.75) / 2$	177.22		
		$(0.52--0.20) \times (194.74+194.75) / 2$	140.22		
		$(1.10-0.52) \times (194.74+194.74) / 2$	112.95		
		$(1.59-1.10) \times (194.74+194.74) / 2$	95.42		
		$(2.00-1.59) \times (194.73+194.74) / 2$	79.84		
		$(4.77-2.00) \times (194.72+194.73) / 2$	539.39		
		$(6.86-4.77) \times (195.20+195.22) / 2$	407.99		
		$(6.87-6.86) \times (195.20+195.20) / 2$	1.95		
		$(8.06-6.87) \times (195.17+195.20) / 2$	232.27		
		$(5.50-8.06) \times (195.38+195.26) / 2$	-500.02		
		$(4.00-5.50) \times (195.45+195.38) / 2$	-293.12		
		$(0.00-4.00) \times (195.64+195.45) / 2$	-782.18		
$(-1.00-0.00) \times (195.69+195.64) / 2$	-195.66				
$(-2.94--1.00) \times (195.78+195.69) / 2$	-379.73				
$(-3.41--2.94) \times (195.46+195.78) / 2$	-91.94				
GS-38 540.00	RI1	$(9.02-10.02) \times (196.05+195.38) / 2$	-195.72	7.46	
		$(6.17-9.02) \times (196.22+196.05) / 2$	-558.98		
		$(4.00-6.17) \times (196.37+196.22) / 2$	-425.96		
		$(0.00-4.00) \times (196.63+196.37) / 2$	-786.00		
		$(-1.00-0.00) \times (196.69+196.63) / 2$	-196.66		
		$(-2.89--1.00) \times (196.81+196.69) / 2$	-371.86		
		$(-7.23--2.89) \times (193.92+196.81) / 2$	-847.88		
		$(-7.14--7.23) \times (193.22+193.22) / 2$	17.39		
		$(-6.30--7.14) \times (193.26+193.22) / 2$	162.32		
		$(-6.11--6.30) \times (193.25+193.26) / 2$	36.72		
		$(-5.67--6.11) \times (193.30+193.25) / 2$	85.04		
		$(-5.60--5.67) \times (193.31+193.30) / 2$	13.53		
		$(-4.96--5.60) \times (193.40+193.31) / 2$	123.75		
		$(-4.82--4.96) \times (193.39+193.40) / 2$	27.08		
		$(-4.81--4.82) \times (193.39+193.39) / 2$	1.93		
		$(-4.74--4.81) \times (193.37+193.39) / 2$	13.54		
		$(-4.18--4.74) \times (193.36+193.37) / 2$	108.28		
		$(-3.88--4.18) \times (193.38+193.36) / 2$	58.01		
		$(-3.81--3.88) \times (193.38+193.38) / 2$	13.54		
		$(-3.78--3.81) \times (193.39+193.38) / 2$	5.80		
		$(-3.52--3.78) \times (193.41+193.38) / 2$	50.28		
		$(-3.24--3.52) \times (193.43+193.41) / 2$	54.16		
		$(-2.73--3.24) \times (193.50+193.43) / 2$	98.67		
		$(-2.38--2.73) \times (193.58+193.50) / 2$	67.74		
		$(-2.16--2.38) \times (193.62+193.58) / 2$	42.59		
		$(-1.67--2.16) \times (193.73+193.62) / 2$	94.90		
		$(-1.44--1.67) \times (193.85+193.73) / 2$	44.57		
		$(-0.68--1.44) \times (194.04+193.85) / 2$	147.40		
		$(-0.34--0.68) \times (194.10+194.04) / 2$	65.98		
		$(-0.04--0.34) \times (194.16+194.10) / 2$	58.24		
		$(0.65--0.04) \times (194.30+194.16) / 2$	134.02		
		$(0.66-0.65) \times (194.30+194.30) / 2$	1.94		
		$(1.69-0.66) \times (194.45+194.30) / 2$	200.21		
		$(1.83-1.69) \times (194.47+194.45) / 2$	27.22		
$(3.69-1.83) \times (194.53+194.47) / 2$	361.77				
$(5.68-3.69) \times (194.60+194.53) / 2$	387.18				
$(7.18-5.68) \times (194.66+194.60) / 2$	291.94				
$(8.34-7.18) \times (194.70+194.66) / 2$	225.83				
$(10.02-8.34) \times (194.68+194.70) / 2$	327.08				
GS-39 545.69	RI1	$(-6.80--7.03) \times (193.64+193.61) / 2$	44.53	34.41	
		$(-6.43--6.80) \times (193.68+193.64) / 2$	71.65		
		$(-6.00--6.43) \times (193.73+193.68) / 2$	83.29		
		$(-5.62--6.00) \times (193.77+193.73) / 2$	73.62		
		$(-5.20--5.62) \times (193.81+193.77) / 2$	81.39		
		$(-4.87--5.20) \times (193.85+193.81) / 2$	63.96		
		$(-4.51--4.87) \times (193.86+193.85) / 2$	69.79		
		$(-4.17--4.51) \times (193.90+193.86) / 2$	65.92		
		$(-3.81--4.17) \times (193.92+193.90) / 2$	69.81		
		$(-3.46--3.81) \times (193.95+193.92) / 2$	67.88		
		$(-3.11--3.46) \times (193.99+193.95) / 2$	67.88		
		$(-2.65--3.11) \times (194.01+193.99) / 2$	89.24		
		$(-2.26--2.65) \times (194.02+194.01) / 2$	75.67		
		$(-1.81--2.26) \times (194.06+194.02) / 2$	87.32		
$(-1.47--1.81) \times (194.09+194.06) / 2$	65.99				
$(-1.01--1.47) \times (194.13+194.09) / 2$	89.29				
A RIPORTARE mq			1167.24		

		CALCOLO DELLE AREE	Foglio n. 72		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1167.24		
		(-0.67--1.01)x(194.16+194.13)/2	66.01		
		(-0.37--0.67)x(194.18+194.16)/2	58.25		
		(-0.11--0.37)x(194.22+194.18)/2	50.49		
		(0.18--0.11)x(194.25+194.22)/2	56.33		
		(0.45--0.18)x(194.29+194.25)/2	52.45		
		(0.52--0.45)x(194.29+194.29)/2	13.60		
		(0.76--0.52)x(194.31+194.29)/2	46.63		
		(1.01--0.76)x(194.33+194.31)/2	48.58		
		(1.31--1.01)x(194.35+194.33)/2	58.30		
		(1.57--1.31)x(194.37+194.35)/2	50.53		
		(1.86--1.57)x(194.39+194.37)/2	56.37		
		(3.12--1.86)x(194.41+194.39)/2	244.94		
		(5.79--3.12)x(194.45+194.41)/2	519.13		
		(10.83--5.79)x(194.52+194.45)/2	980.20		
		(9.30--10.83)x(196.24+195.22)/2	-299.47		
		(6.44--9.30)x(196.43+196.24)/2	-561.52		
		(4.00--6.44)x(196.60+196.43)/2	-479.50		
		(0.00--4.00)x(196.88+196.60)/2	-786.96		
		(-1.00--0.00)x(196.95+196.88)/2	-196.91		
		(-2.88--1.00)x(197.08+196.95)/2	-370.39		
		(-7.03--2.88)x(194.31+197.08)/2	-812.13		
GS-40 560.27	RI1	(-4.52--1.78)x(192.77+192.95)/2	-1215.02	37.83	
		(-4.77--4.52)x(192.76+192.77)/2	-48.19		
		(-5.04--4.77)x(192.76+192.76)/2	-52.05		
		(-5.32--5.04)x(192.76+192.76)/2	-53.97		
		(-5.62--5.32)x(192.76+192.76)/2	-57.83		
		(-6.41--5.62)x(192.74+192.76)/2	-152.27		
		(-7.93--6.41)x(192.72+192.74)/2	-292.95		
		(-9.26--7.93)x(192.70+192.72)/2	-256.30		
		(-4.64--9.26)x(193.47+193.40)/2	893.67		
		(1.78--4.64)x(193.65+193.47)/2	1242.66		
GS-40 560.27	RI2	(-2.88--9.26)x(197.65+193.40)/2	1247.45	7.75	
		(-1.00--2.88)x(197.52+197.65)/2	371.46		
		(0.00--1.00)x(197.45+197.52)/2	197.49		
		(4.00--0.00)x(197.17+197.45)/2	789.24		
		(6.34--4.00)x(197.01+197.17)/2	461.19		
		(9.21--6.34)x(196.83+197.01)/2	565.16		
		(11.52--9.21)x(195.29+196.83)/2	452.90		
		(7.44--11.52)x(195.27+195.29)/2	-796.74		
		(7.43--7.44)x(195.26+195.27)/2	-1.95		
		(7.42--7.43)x(195.26+195.26)/2	-1.95		
		(7.41--7.42)x(195.26+195.26)/2	-1.95		
		(7.40--7.41)x(195.25+195.26)/2	-1.95		
		(7.39--7.40)x(195.25+195.25)/2	-1.95		
		(7.38--7.39)x(195.25+195.25)/2	-1.95		
		(7.06--7.38)x(195.17+195.25)/2	-62.47		
		(6.95--7.06)x(195.15+195.17)/2	-21.47		
		(6.63--6.95)x(195.08+195.15)/2	-62.44		
		(6.32--6.63)x(195.00+195.08)/2	-60.46		
		(6.26--6.32)x(194.99+195.00)/2	-11.70		
		(6.24--6.26)x(194.98+194.99)/2	-3.90		
		(5.49--6.24)x(194.71+194.98)/2	-146.13		
		(3.27--5.49)x(194.00+194.71)/2	-431.47		
		(3.20--3.27)x(193.98+194.00)/2	-13.58		
		(3.10--3.20)x(193.95+193.98)/2	-19.40		
		(3.07--3.10)x(193.94+193.95)/2	-5.82		
		(2.71--3.07)x(193.83+193.94)/2	-69.80		
		(2.70--2.71)x(193.83+193.83)/2	-1.94		
		(2.62--2.70)x(193.81+193.83)/2	-15.51		
		(1.90--2.62)x(193.60+193.81)/2	-139.47		
		(1.88--1.90)x(193.61+193.60)/2	-3.87		
		(1.86--1.88)x(193.62+193.61)/2	-3.87		
		(1.84--1.86)x(193.62+193.62)/2	-3.87		
		(1.83--1.84)x(193.63+193.62)/2	-1.94		
		(1.81--1.83)x(193.64+193.63)/2	-3.87		
		(1.80--1.81)x(193.65+193.64)/2	-1.94		
		(1.79--1.80)x(193.65+193.65)/2	-1.94		
		(-4.52--1.79)x(193.47+193.65)/2	-1221.36		
		(-4.77--4.52)x(193.46+193.47)/2	-48.37		
		(-5.04--4.77)x(193.46+193.46)/2	-52.23		
		(-5.32--5.04)x(193.46+193.46)/2	-54.17		
		(-5.62--5.32)x(193.46+193.46)/2	-58.04		
		(-6.41--5.62)x(193.44+193.46)/2	-152.83		
		(-7.93--6.41)x(193.42+193.44)/2	-294.01		
		(-9.26--7.93)x(193.40+193.42)/2	-257.24		
GS-40 560.27	RI3	(7.38--11.52)x(194.57+194.59)/2	-805.56	51.34	
		(7.44--7.38)x(195.27+195.25)/2	11.72		
		(11.52--7.44)x(195.29+195.27)/2	796.74		
GS-41 574.85	RI3	(9.16--11.69)x(194.57+194.55)/2	-492.24	2.90	
		(9.03--9.16)x(194.55+194.57)/2	-25.29		
		(8.29--9.03)x(194.45+194.55)/2	-143.93		
		(8.17--8.29)x(194.43+194.45)/2	-23.33		
		(7.33--8.17)x(194.32+194.43)/2	-163.27		
		(7.32--7.33)x(194.32+194.32)/2	-1.94		
		(7.31--7.32)x(194.32+194.32)/2	-1.94		
		(7.30--7.31)x(194.32+194.32)/2	-1.94		
		(7.29--7.30)x(194.32+194.32)/2	-1.94		
		(7.28--7.29)x(194.32+194.32)/2	-1.94		
		(7.25--7.28)x(194.32+194.32)/2	-5.83		
		(9.16--7.25)x(195.27+195.00)/2	372.71		
		(11.69--9.16)x(195.25+195.27)/2	494.01		
GS-41 574.85	RI1	(3.22--4.59)x(193.04+193.02)/2	-264.45	3.13	
		(1.17--3.22)x(193.08+193.04)/2	-395.77		
		(0.42--1.17)x(193.07+193.08)/2	-144.81		
		(-1.18--0.42)x(193.10+193.07)/2	-308.94		
		(-2.39--1.18)x(193.09+193.10)/2	-233.64		
		(-3.59--2.39)x(193.10+193.09)/2	-231.71		
		(-5.22--3.59)x(193.09+193.10)/2	-314.74		
		(-6.03--5.22)x(193.09+193.09)/2	-156.40		
A RIPORTARE mq			-2050.46		

RIPORTO		CALCOLO DELLE AREE	Foglio n. 73		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-2050.46		
GS-41 574.85	RI2	(-8.06--6.03)x(193.07+193.09)/2	-391.95	8.95	
		(-8.17--8.06)x(193.07+193.07)/2	-21.24		
		(-3.59--8.17)x(193.80+193.77)/2	887.54		
		(-1.18--3.59)x(193.80+193.80)/2	467.06		
		(4.59--1.18)x(193.72+193.80)/2	1118.00		
		(-2.88--8.17)x(198.12+194.60)/2	1038.74		
		(-1.00--2.88)x(197.99+198.12)/2	372.34		
		(0.00--1.00)x(197.92+197.99)/2	197.95		
		(4.00-0.00)x(197.64+197.92)/2	791.12		
		(5.70-4.00)x(197.52+197.64)/2	335.89		
		(8.57-5.70)x(197.34+197.52)/2	566.62		
		(11.69-8.57)x(195.25+197.34)/2	612.44		
		(9.16-11.69)x(195.27+195.25)/2	-494.01		
		(9.03-9.16)x(195.25+195.27)/2	-25.38		
		(8.29-9.03)x(195.15+195.25)/2	-144.45		
		(8.17-8.29)x(195.13+195.15)/2	-23.42		
		(7.33-8.17)x(195.02+195.13)/2	-163.86		
		(7.32-7.33)x(195.02+195.02)/2	-1.95		
		(7.31-7.32)x(195.02+195.02)/2	-1.95		
		(7.30-7.31)x(195.02+195.02)/2	-1.95		
		(7.29-7.30)x(195.02+195.02)/2	-1.95		
		(7.28-7.29)x(195.02+195.02)/2	-1.95		
		(7.27-7.28)x(195.02+195.02)/2	-1.95		
		(7.26-7.27)x(195.02+195.02)/2	-1.95		
		(7.25-7.26)x(195.03+195.02)/2	-1.95		
		(6.19-7.25)x(194.47+195.00)/2	-206.42		
		(5.18-6.19)x(194.00+194.47)/2	-196.18		
		(4.64-5.18)x(193.74+194.00)/2	-104.69		
		(4.59-4.64)x(193.72+193.74)/2	-9.69		
		(3.22-4.59)x(193.74+193.72)/2	-265.41		
		(1.17-3.22)x(193.78+193.74)/2	-397.21		
		(0.42-1.17)x(193.77+193.78)/2	-145.33		
		(-1.18-0.42)x(193.80+193.77)/2	-310.06		
		(-2.39--1.18)x(193.79+193.80)/2	-234.49		
		(-3.59--2.39)x(193.80+193.79)/2	-232.55		
		(-5.22--3.59)x(193.79+193.80)/2	-315.89		
		(-6.03--5.22)x(193.79+193.79)/2	-156.97		
		(-8.06--6.03)x(193.77+193.79)/2	-393.37		
		(-8.17--8.06)x(193.77+193.77)/2	-21.31	58.81	
GS-42 580.00	RI3	(8.88-11.83)x(194.52+194.51)/2	-573.82		
		(8.33-8.88)x(194.46+194.52)/2	-106.97		
		(7.05-8.33)x(194.34+194.46)/2	-248.83		
		(7.06-7.05)x(195.04+195.00)/2	1.95		
		(8.33-7.06)x(195.16+195.04)/2	247.78		
		(8.88-8.33)x(195.22+195.16)/2	107.35		
		(11.83-8.88)x(195.21+195.22)/2	575.88	3.34	
GS-42 580.00	RI1	(2.41-4.33)x(193.07+193.02)/2	-370.65		
		(1.55-2.41)x(193.08+193.07)/2	-166.04		
		(-0.95-1.55)x(193.13+193.08)/2	-482.76		
		(-3.11--0.95)x(193.17+193.13)/2	-417.20		
		(-4.25--3.11)x(193.19+193.17)/2	-220.23		
		(-6.60--4.25)x(193.23+193.19)/2	-454.04		
		(4.33--6.60)x(193.72+193.93)/2	2118.51	7.59	
GS-42 580.00	RI2	(-2.89--6.60)x(198.25+195.78)/2	730.93		
		(-1.00--2.89)x(198.13+198.25)/2	374.58		
		(0.00--1.00)x(198.06+198.13)/2	198.09		
		(4.00-0.00)x(197.80+198.06)/2	791.72		
		(8.35-4.00)x(197.53+197.80)/2	859.84		
		(11.83-8.35)x(195.21+197.53)/2	683.37		
		(8.88-11.83)x(195.22+195.21)/2	-575.88		
		(8.33-8.88)x(195.16+195.22)/2	-107.35		
		(8.19-8.33)x(195.15+195.16)/2	-27.32		
		(7.85-8.19)x(195.12+195.15)/2	-66.35		
		(7.06-7.85)x(195.04+195.12)/2	-154.11		
		(7.05-7.06)x(195.00+195.04)/2	-1.95		
		(6.84-7.05)x(194.90+195.00)/2	-40.94		
		(4.92-6.84)x(194.00+194.90)/2	-373.34		
		(4.75-4.92)x(193.92+194.00)/2	-32.97		
		(4.72-4.75)x(193.91+193.92)/2	-5.82		
		(4.68-4.72)x(193.89+193.91)/2	-7.76		
		(4.61-4.68)x(193.85+193.89)/2	-13.57		
		(4.47-4.61)x(193.79+193.85)/2	-27.13		
		(4.33-4.47)x(193.72+193.79)/2	-27.13		
		(2.41-4.33)x(193.77+193.72)/2	-371.99		
		(1.55-2.41)x(193.78+193.77)/2	-166.65		
		(-0.95-1.55)x(193.83+193.78)/2	-484.51		
		(-3.11--0.95)x(193.87+193.83)/2	-418.72		
		(-4.25--3.11)x(193.89+193.87)/2	-221.02		
		(-6.60--4.25)x(193.93+193.89)/2	-455.69	58.33	
GS-43 600.00	RI1	(8.28-12.76)x(198.09+195.10)/2	-880.75		
		(4.00-8.28)x(198.29+198.09)/2	-848.25		
		(0.00-4.00)x(198.48+198.29)/2	-793.44		
		(-1.00-0.00)x(198.53+198.48)/2	-198.50		
		(-2.94--1.00)x(198.62+198.53)/2	-385.24		
		(-5.33--2.94)x(197.03+198.62)/2	-472.80		
		(1.65--5.33)x(194.29+194.07)/2	1355.38		
		(1.66-1.65)x(194.29+194.29)/2	1.94		
		(1.69-1.66)x(194.29+194.29)/2	5.83		
		(1.70-1.69)x(194.29+194.29)/2	1.94		
		(1.73-1.70)x(194.29+194.29)/2	5.83		
		(1.74-1.73)x(194.29+194.29)/2	1.94		
		(1.77-1.74)x(194.30+194.29)/2	5.83		
		(1.78-1.77)x(194.30+194.30)/2	1.94		
		(1.81-1.78)x(194.30+194.30)/2	5.83		
		(1.82-1.81)x(194.30+194.30)/2	1.94		
		(1.85-1.82)x(194.30+194.30)/2	5.83		
		(1.89-1.85)x(194.31+194.30)/2	7.77		
		(1.93-1.89)x(194.31+194.31)/2	7.77		
		(1.97-1.93)x(194.31+194.31)/2	7.77		
		A RIPORTARE mq	-2161.54		

RIPORTO		CALCOLO DELLE AREE	Foglio n. 74		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-2161.54		
		(2.02-1.97) x (194.32+194.31)/2	9.72		
		(2.05-2.02) x (194.32+194.32)/2	5.83		
		(2.06-2.05) x (194.32+194.32)/2	1.94		
		(2.10-2.06) x (194.32+194.32)/2	7.77		
		(2.14-2.10) x (194.32+194.32)/2	7.77		
		(2.15-2.14) x (194.32+194.32)/2	1.94		
		(2.19-2.15) x (194.33+194.32)/2	7.77		
		(2.24-2.19) x (194.33+194.33)/2	9.72		
		(2.29-2.24) x (194.34+194.33)/2	9.72		
		(2.34-2.29) x (194.34+194.34)/2	9.72		
		(2.39-2.34) x (194.34+194.34)/2	9.72		
		(2.44-2.39) x (194.35+194.34)/2	9.72		
		(2.45-2.44) x (194.35+194.35)/2	1.94		
		(2.49-2.45) x (194.35+194.35)/2	7.77		
		(2.50-2.49) x (194.35+194.35)/2	1.94		
		(2.55-2.50) x (194.35+194.35)/2	9.72		
		(2.60-2.55) x (194.36+194.35)/2	9.72		
		(2.69-2.60) x (194.29+194.36)/2	17.49		
		(2.70-2.69) x (194.29+194.29)/2	1.94		
		(2.72-2.70) x (194.29+194.29)/2	3.89		
		(2.77-2.72) x (194.29+194.29)/2	9.71		
		(2.86-2.77) x (194.29+194.29)/2	17.49		
		(2.88-2.86) x (194.29+194.29)/2	3.89		
		(2.93-2.88) x (194.29+194.29)/2	9.71		
		(2.95-2.93) x (194.29+194.29)/2	3.89		
		(3.05-2.95) x (194.28+194.29)/2	19.43		
		(3.10-3.05) x (194.29+194.28)/2	9.71		
		(3.11-3.10) x (194.29+194.29)/2	1.94		
		(3.12-3.11) x (194.29+194.29)/2	1.94		
		(3.21-3.12) x (194.28+194.29)/2	17.49		
		(3.22-3.21) x (194.28+194.28)/2	1.94		
		(3.27-3.22) x (194.29+194.28)/2	9.71		
		(3.37-3.27) x (194.28+194.29)/2	19.43		
		(3.38-3.37) x (194.28+194.28)/2	1.94		
		(3.43-3.38) x (194.28+194.28)/2	9.71		
		(3.54-3.43) x (194.28+194.28)/2	21.37		
		(3.55-3.54) x (194.28+194.28)/2	1.94		
		(3.60-3.55) x (194.28+194.28)/2	9.71		
		(3.70-3.60) x (194.27+194.28)/2	19.43		
		(3.71-3.70) x (194.27+194.27)/2	1.94		
		(3.77-3.71) x (194.28+194.27)/2	11.66		
		(3.87-3.77) x (194.27+194.28)/2	19.43		
		(3.88-3.87) x (194.27+194.27)/2	1.94		
		(3.93-3.88) x (194.28+194.27)/2	9.71		
		(4.03-3.93) x (194.27+194.28)/2	19.43		
		(4.04-4.03) x (194.27+194.27)/2	1.94		
		(4.05-4.04) x (194.27+194.27)/2	1.94		
		(4.10-4.05) x (194.27+194.27)/2	9.71		
		(4.20-4.10) x (194.27+194.27)/2	19.43		
		(4.21-4.20) x (194.27+194.27)/2	1.94		
		(4.26-4.21) x (194.27+194.27)/2	9.71		
		(4.37-4.26) x (194.27+194.27)/2	21.37		
		(4.38-4.37) x (194.27+194.27)/2	1.94		
		(4.43-4.38) x (194.27+194.27)/2	9.71		
		(4.53-4.43) x (194.26+194.27)/2	19.43		
		(4.54-4.53) x (194.26+194.26)/2	1.94		
		(4.60-4.54) x (194.27+194.26)/2	11.66		
		(4.70-4.60) x (194.26+194.27)/2	19.43		
		(4.71-4.70) x (194.26+194.26)/2	1.94		
		(4.76-4.71) x (194.27+194.26)/2	9.71		
		(4.86-4.76) x (194.26+194.27)/2	19.43		
		(4.87-4.86) x (194.26+194.26)/2	1.94		
		(4.88-4.87) x (194.26+194.26)/2	1.94		
		(4.93-4.88) x (194.27+194.26)/2	9.71		
		(5.03-4.93) x (194.26+194.27)/2	19.43		
		(5.04-5.03) x (194.26+194.26)/2	1.94		
		(5.10-5.04) x (194.26+194.26)/2	11.66		
		(5.20-5.10) x (194.25+194.26)/2	19.43		
		(5.21-5.20) x (194.25+194.25)/2	1.94		
		(5.26-5.21) x (194.26+194.25)/2	9.71		
		(5.36-5.26) x (194.25+194.26)/2	19.43		
		(5.37-5.36) x (194.25+194.25)/2	1.94		
		(5.43-5.37) x (194.26+194.25)/2	11.66		
		(5.53-5.43) x (194.25+194.26)/2	19.43		
		(5.54-5.53) x (194.25+194.25)/2	1.94		
		(5.59-5.54) x (194.26+194.25)/2	9.71		
		(5.69-5.59) x (194.30+194.26)/2	19.43		
		(5.70-5.69) x (194.31+194.31)/2	1.94		
		(5.76-5.70) x (194.32+194.31)/2	11.66		
		(5.81-5.76) x (194.34+194.32)/2	9.72		
		(5.82-5.81) x (194.35+194.34)/2	1.94		
		(5.87-5.82) x (194.37+194.35)/2	9.72		
		(5.93-5.87) x (194.38+194.37)/2	11.66		
		(5.94-5.93) x (194.39+194.38)/2	1.94		
		(5.97-5.93) x (194.40+194.39)/2	5.83		
		(6.01-5.97) x (194.42+194.40)/2	7.78		
		(6.04-6.01) x (194.44+194.42)/2	5.83		
		(6.09-6.04) x (194.44+194.44)/2	9.72		
		(6.15-6.09) x (194.48+194.44)/2	11.67		
		(6.16-6.15) x (194.48+194.48)/2	1.94		
		(6.20-6.16) x (194.50+194.48)/2	7.78		
		(6.26-6.20) x (194.51+194.50)/2	11.67		
		(6.31-6.26) x (194.54+194.51)/2	9.73		
		(6.32-6.31) x (194.54+194.54)/2	1.95		
		(6.37-6.32) x (194.57+194.54)/2	9.73		
		(6.43-6.37) x (194.57+194.57)/2	11.67		
		(6.46-6.43) x (194.60+194.57)/2	5.84		
		(6.48-6.46) x (194.61+194.60)/2	3.89		
		(6.49-6.48) x (194.61+194.61)/2	1.95		
		(6.53-6.49) x (194.64+194.61)/2	7.79		
		(6.59-6.53) x (194.64+194.64)/2	11.68		
		(6.63-6.59) x (194.66+194.64)/2	7.79		
		(6.64-6.63) x (194.66+194.66)/2	1.95		
		(6.70-6.64) x (194.70+194.66)/2	11.68		
A RIPORTARE mq			-1242.38		

		CALCOLO DELLE AREE	Foglio n. 75		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-1242.38		
		(6.76-6.70) x (194.70+194.70) / 2	11.68		
		(6.79-6.76) x (194.72+194.70) / 2	5.84		
		(6.80-6.79) x (194.72+194.72) / 2	1.95		
		(6.87-6.80) x (194.77+194.72) / 2	13.63		
		(6.93-6.87) x (194.77+194.77) / 2	11.69		
		(6.94-6.93) x (194.78+194.77) / 2	1.95		
		(6.95-6.94) x (194.78+194.78) / 2	1.95		
		(7.03-6.95) x (194.83+194.78) / 2	15.58		
		(7.09-7.03) x (194.83+194.83) / 2	11.69		
		(7.10-7.09) x (194.84+194.83) / 2	1.95		
		(7.15-7.10) x (194.87+194.84) / 2	9.74		
		(7.16-7.15) x (194.87+194.87) / 2	1.95		
		(7.20-7.16) x (194.89+194.87) / 2	7.80		
		(7.26-7.20) x (194.89+194.89) / 2	11.69		
		(7.30-7.26) x (194.92+194.89) / 2	7.80		
		(7.31-7.30) x (194.92+194.92) / 2	1.95		
		(7.36-7.31) x (194.95+194.92) / 2	9.75		
		(7.42-7.36) x (194.96+194.95) / 2	11.70		
		(7.46-7.42) x (194.98+194.96) / 2	7.80		
		(7.47-7.46) x (194.98+194.98) / 2	1.95		
		(7.53-7.47) x (195.02+194.98) / 2	11.70		
		(7.59-7.53) x (195.02+195.02) / 2	11.70		
		(7.61-7.59) x (195.03+195.02) / 2	3.90		
		(7.62-7.61) x (195.03+195.03) / 2	1.95		
		(7.69-7.62) x (195.08+195.03) / 2	13.65		
		(7.76-7.69) x (195.08+195.08) / 2	13.66		
		(7.77-7.76) x (195.08+195.08) / 2	1.95		
		(7.79-7.77) x (195.10+195.08) / 2	3.90		
		(7.80-7.79) x (195.10+195.10) / 2	1.95		
		(7.81-7.80) x (195.09+195.09) / 2	1.95		
		(7.82-7.81) x (195.09+195.09) / 2	1.95		
		(7.86-7.82) x (195.08+195.09) / 2	7.80		
		(7.92-7.86) x (195.08+195.08) / 2	11.70		
		(7.97-7.92) x (195.06+195.08) / 2	9.75		
		(7.98-7.97) x (195.07+195.06) / 2	1.95		
		(8.03-7.98) x (195.05+195.07) / 2	9.75		
		(8.09-8.03) x (195.05+195.05) / 2	11.70		
		(8.14-8.09) x (195.04+195.05) / 2	9.75		
		(8.15-8.14) x (195.04+195.04) / 2	1.95		
		(8.16-8.15) x (195.04+195.04) / 2	1.95		
		(8.19-8.16) x (195.04+195.04) / 2	5.85		
		(8.26-8.19) x (195.04+195.04) / 2	13.65		
		(8.32-8.26) x (195.05+195.04) / 2	11.70		
		(8.33-8.32) x (195.05+195.05) / 2	1.95		
		(8.36-8.33) x (195.05+195.05) / 2	5.85		
		(8.42-8.36) x (195.05+195.05) / 2	11.70		
		(8.48-8.42) x (195.06+195.05) / 2	11.70		
		(8.49-8.48) x (195.06+195.06) / 2	1.95		
		(8.52-8.49) x (195.06+195.06) / 2	5.85		
		(8.59-8.52) x (195.06+195.06) / 2	13.65		
		(8.65-8.59) x (195.07+195.06) / 2	11.70		
		(8.66-8.65) x (195.07+195.07) / 2	1.95		
		(8.69-8.66) x (195.07+195.07) / 2	5.85		
		(8.76-8.69) x (195.07+195.07) / 2	13.65		
		(8.81-8.76) x (195.08+195.07) / 2	9.75		
		(8.82-8.81) x (195.08+195.08) / 2	1.95		
		(8.85-8.82) x (195.08+195.08) / 2	5.85		
		(8.92-8.85) x (195.08+195.08) / 2	13.66		
		(8.98-8.92) x (195.09+195.08) / 2	11.71		
		(8.99-8.98) x (195.09+195.09) / 2	1.95		
		(9.02-8.99) x (195.09+195.09) / 2	5.85		
		(9.09-9.02) x (195.09+195.09) / 2	13.66		
		(9.15-9.09) x (195.10+195.09) / 2	11.71		
		(9.18-9.15) x (195.10+195.10) / 2	1.95		
		(9.26-9.18) x (195.10+195.10) / 2	3.90		
		(9.30-9.26) x (195.11+195.10) / 2	15.61		
		(9.31-9.30) x (195.11+195.11) / 2	7.80		
		(9.35-9.31) x (195.11+195.11) / 2	1.95		
		(9.42-9.35) x (195.11+195.11) / 2	7.80		
		(9.47-9.42) x (195.11+195.11) / 2	13.66		
		(9.48-9.47) x (195.11+195.11) / 2	9.76		
		(9.52-9.48) x (195.11+195.11) / 2	1.95		
		(9.59-9.52) x (195.11+195.11) / 2	7.80		
		(9.63-9.59) x (195.11+195.11) / 2	13.66		
		(9.64-9.63) x (195.11+195.11) / 2	7.80		
		(9.68-9.64) x (195.11+195.11) / 2	1.95		
		(9.76-9.68) x (195.11+195.11) / 2	7.80		
		(9.80-9.76) x (195.11+195.11) / 2	15.61		
		(9.81-9.80) x (195.11+195.11) / 2	7.80		
		(9.85-9.81) x (195.11+195.11) / 2	1.95		
		(9.92-9.85) x (195.11+195.11) / 2	7.80		
		(9.96-9.92) x (195.11+195.11) / 2	13.66		
		(9.98-9.96) x (195.11+195.11) / 2	7.80		
		(10.00-9.98) x (195.11+195.11) / 2	3.90		
		(11.09-10.00) x (195.11+195.11) / 2	3.90		
		(12.76-11.09) x (195.10+195.11) / 2	212.67		
			325.83		
GS-43Compu 617.61	RI3	(13.99-14.62) x (193.30+193.46) / 2	-121.83	60.38	
		(12.90-13.99) x (193.19+193.30) / 2	-210.64		
		(12.24-12.90) x (193.12+193.19) / 2	-127.48		
		(13.99-12.24) x (194.00+193.82) / 2	339.34		
		(14.62-13.99) x (194.16+194.00) / 2	122.27		
GS-43Compu 617.61	RI1	(7.63-8.12) x (194.32+194.34) / 2	-95.22	1.66	
		(7.60-7.63) x (194.32+194.32) / 2	-5.83		
		(6.21-7.60) x (194.27+194.32) / 2	-270.07		
		(6.20-6.21) x (194.27+194.27) / 2	-1.94		
		(5.52-6.20) x (194.25+194.27) / 2	-132.10		
		(5.40-5.52) x (194.25+194.25) / 2	-23.31		
		(4.09-5.40) x (194.20+194.25) / 2	-254.43		
		(4.06-4.09) x (194.20+194.20) / 2	-5.83		
		(3.42-4.06) x (194.18+194.20) / 2	-124.28		
		(3.29-3.42) x (194.18+194.18) / 2	-25.24		
A RIPORTARE mq			-938.25		

		CALCOLO DELLE AREE	Foglio n. 76		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-938.25		
GS-43Compu 617.61	RI2	(2.08-3.29)x(194.14+194.18)/2	-234.93	8.57	
		(1.92-2.08)x(194.13+194.14)/2	-31.06		
			-116.47		
			-36.88		
			-217.38		
			-42.69		
			-3.88		
			-17.47		
			-1.94		
			-46.57		
			-292.98		
			-56.26		
			-17.46		
			-58.19		
			-256.01		
			2376.99		
GS-43Compu 617.61	RI1	(-2.98--4.08)x(198.78+198.04)/2	218.25	58.72	
		(-1.00--2.98)x(198.71+198.78)/2	393.52		
			198.69		
			794.48		
			297.80		
			541.81		
			1254.29		
			-73.76		
			-48.51		
			-211.40		
			-127.94		
			-13.57		
			-69.81		
			-291.48		
			-1.95		
			-44.77		
			-337.08		
			-19.50		
			-17.55		
			-5.85		
			-95.56		
			-5.85		
			-271.04		
			-1.95		
			-132.57		
			-23.39		
			-255.35		
			-5.85		
			-124.73		
			-25.33		
			-235.78		
			-31.17		
			-116.89		
			-37.01		
			-218.16		
			-42.85		
			-3.90		
			-17.53		
			-1.95		
			-46.74		
			-294.03		
			46.74		
			1.95		
			17.53		
			3.90		
			42.85		
			218.16		
			37.01		
			116.89		
			31.17		
			235.78		
			25.33		
			124.73		
			5.85		
			255.35		
			23.39		
			132.57		
			1.95		
			271.04		
			5.85		
			33.15		
			-456.48		
			-297.80		
			-794.48		
			-198.69		
			-393.52		
			-218.25		
GS-44 620.00	RI1	(5.50-7.80)x(198.54+198.46)/2	-456.55	44.68	
		(4.00-5.50)x(198.58+198.54)/2	-297.84		
			-794.56		
			-198.71		
			-395.53		
			-123.12		
			13.62		
			72.02		
			190.77		
A RIPORTARE mq			-1989.90		



RIPORTO		CALCOLO DELLE AREE	Foglio n. 77				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
		RIPORTO mq	-1989.90				
GS-45 625.11	RI1	(-1.99--2.19) x (194.69+194.68) / 2	38.94	43.27			
		(-1.40--1.99) x (194.71+194.69) / 2	114.87				
		(-1.10--1.40) x (194.72+194.71) / 2	58.41				
		(-0.05--1.10) x (194.76+194.72) / 2	204.48				
		(0.11--0.05) x (194.76+194.76) / 2	31.16				
		(0.73--0.11) x (194.79+194.76) / 2	120.76				
		(0.83--0.73) x (194.79+194.79) / 2	19.48				
		(1.98--0.83) x (194.83+194.79) / 2	224.03				
		(2.20--1.98) x (194.84+194.83) / 2	42.86				
		(2.87--2.20) x (194.86+194.84) / 2	130.55				
		(2.94--2.87) x (194.86+194.86) / 2	13.64				
		(4.16--2.94) x (194.91+194.86) / 2	237.76				
		(4.30--4.16) x (194.91+194.91) / 2	27.29				
		(5.01--4.30) x (194.94+194.91) / 2	138.40				
		(5.05--5.01) x (194.94+194.94) / 2	7.80				
		(5.59--5.05) x (194.96+194.94) / 2	105.27				
		(5.66--5.59) x (194.96+194.96) / 2	13.65				
		(6.39--5.66) x (194.98+194.96) / 2	142.33				
		(6.70--6.39) x (194.99+194.98) / 2	60.45				
		(6.71--6.70) x (195.00+194.99) / 2	1.95				
		(7.41--6.71) x (195.02+195.00) / 2	136.51				
		(7.44--7.41) x (195.01+195.02) / 2	5.85				
		(7.53--7.44) x (195.00+195.01) / 2	17.55				
		(7.80--7.53) x (194.96+195.00) / 2	52.64				
		(-3.08--3.19) x (194.67+194.66) / 2	21.41				
		(-2.95--3.08) x (194.67+194.67) / 2	25.31				
		(-2.30--2.95) x (194.70+194.67) / 2	126.55				
		(-2.28--2.30) x (194.70+194.70) / 2	3.89				
		(-2.14--2.28) x (194.70+194.70) / 2	27.26				
		(-1.23--2.14) x (194.74+194.70) / 2	177.20				
		(-1.12--1.23) x (194.74+194.74) / 2	21.42				
		(-1.10--1.12) x (194.74+194.74) / 2	3.89				
		(-0.98--1.10) x (194.75+194.74) / 2	23.37				
		(-0.04--0.98) x (194.78+194.75) / 2	183.08				
		(0.05--0.04) x (194.78+194.78) / 2	17.53				
		(0.07--0.05) x (194.78+194.78) / 2	3.90				
		(0.17--0.07) x (194.79+194.78) / 2	19.48				
		(1.16--0.17) x (194.82+194.79) / 2	192.86				
		(1.22--1.16) x (194.83+194.82) / 2	11.69				
		(1.25--1.22) x (194.83+194.83) / 2	5.84				
		(1.32--1.25) x (194.83+194.83) / 2	13.64				
		(2.35--1.32) x (194.87+194.83) / 2	200.70				
(2.45--2.35) x (194.87+194.87) / 2	19.49						
(2.46--2.45) x (194.87+194.87) / 2	1.95						
(2.47--2.46) x (194.87+194.87) / 2	1.95						
(2.48--2.47) x (194.87+194.87) / 2	1.95						
(3.24--2.48) x (194.90+194.87) / 2	148.11						
(3.32--3.24) x (194.90+194.90) / 2	15.59						
(3.63--3.32) x (194.92+194.90) / 2	60.42						
(4.42--3.63) x (194.94+194.92) / 2	153.99						
(4.47--4.42) x (194.95+194.94) / 2	9.75						
(4.79--4.47) x (194.96+194.95) / 2	62.39						
(5.60--4.79) x (194.99+194.96) / 2	157.93						
(5.61--5.60) x (194.99+194.99) / 2	1.95						
(5.86--5.61) x (195.00+194.99) / 2	48.75						
(6.62--5.86) x (194.91+195.00) / 2	148.17						
(7.80--6.62) x (194.76+194.91) / 2	229.91						
(5.50--7.80) x (198.58+198.52) / 2	-456.66						
(4.00--5.50) x (198.62+198.58) / 2	-297.90						
(0.00--4.00) x (198.72+198.62) / 2	-794.68						
(-1.00--0.00) x (198.75+198.72) / 2	-198.74						
(-3.00--1.00) x (198.80+198.75) / 2	-397.55						
(-3.19--3.00) x (198.67+198.80) / 2	-37.76						
(-4.85--4.88) x (194.92+194.92) / 2	5.85	41.97					
(-4.81--4.85) x (194.93+194.92) / 2	7.80						
(-4.72--4.81) x (194.93+194.93) / 2	17.54						
(-4.69--4.72) x (194.93+194.93) / 2	5.85						
(-4.66--4.69) x (194.94+194.93) / 2	5.85						
(-4.57--4.66) x (194.94+194.94) / 2	17.54						
(-4.54--4.57) x (194.94+194.94) / 2	5.85						
(-4.51--4.54) x (194.95+194.94) / 2	5.85						
(-4.41--4.51) x (194.95+194.95) / 2	19.49						
(-4.39--4.41) x (194.95+194.95) / 2	3.90						
(-4.35--4.39) x (194.95+194.95) / 2	7.80						
(-4.33--4.35) x (194.95+194.95) / 2	3.90						
(-4.23--4.33) x (194.95+194.95) / 2	19.49						
(-4.20--4.23) x (194.95+194.95) / 2	5.85						
(-4.18--4.20) x (194.95+194.95) / 2	3.90						
(-4.07--4.18) x (194.95+194.95) / 2	21.44						
(-4.06--4.07) x (194.95+194.95) / 2	1.95						
(-4.03--4.06) x (194.95+194.95) / 2	5.85						
(-4.02--4.03) x (194.95+194.95) / 2	1.95						
(-3.92--4.02) x (194.95+194.95) / 2	19.49						
(-3.90--3.92) x (194.95+194.95) / 2	3.90						
(-3.87--3.90) x (194.95+194.95) / 2	5.85						
(-3.76--3.87) x (194.95+194.95) / 2	21.44						
(-3.74--3.76) x (194.95+194.95) / 2	3.90						
(-3.72--3.74) x (194.95+194.95) / 2	3.90						
(-3.71--3.72) x (194.95+194.95) / 2	1.95						
(-3.61--3.71) x (194.95+194.95) / 2	19.50						
(-3.59--3.61) x (194.95+194.95) / 2	3.90						
(-3.57--3.59) x (194.95+194.95) / 2	3.90						
(-3.56--3.57) x (194.95+194.95) / 2	1.95						
(-3.46--3.56) x (194.95+194.95) / 2	19.50						
(-3.44--3.46) x (194.95+194.95) / 2	3.90						
(-3.41--3.44) x (194.95+194.95) / 2	5.85						
(-3.31--3.41) x (194.95+194.95) / 2	19.50						
(-3.30--3.31) x (194.95+194.95) / 2	1.95						
(-3.29--3.30) x (194.95+194.95) / 2	1.95						
(-3.26--3.29) x (194.95+194.95) / 2	5.85						
(-3.25--3.26) x (194.95+194.95) / 2	1.95						
(-3.15--3.25) x (194.95+194.95) / 2	19.50						
				A RIPORTARE mq	337.28		

CALCOLO DELLE AREE		Foglio n. 78			
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	337.28		
		(-3.13--3.15) x (194.95+194.95) / 2	3.90		
		(-3.11--3.13) x (194.95+194.95) / 2	3.90		
		(-3.10--3.11) x (194.95+194.95) / 2	1.95		
		(-2.99--3.10) x (194.95+194.95) / 2	21.44		
		(-2.98--2.99) x (194.95+194.95) / 2	1.95		
		(-2.96--2.98) x (194.95+194.95) / 2	3.90		
		(-2.86--2.96) x (194.95+194.95) / 2	19.50		
		(-2.85--2.86) x (194.95+194.95) / 2	1.95		
		(-2.84--2.85) x (194.95+194.95) / 2	1.95		
		(-2.83--2.84) x (194.95+194.95) / 2	1.95		
		(-2.71--2.83) x (194.95+194.95) / 2	23.39		
		(-2.68--2.71) x (194.95+194.95) / 2	5.85		
		(-2.56--2.68) x (194.95+194.95) / 2	23.39		
		(-2.54--2.56) x (194.95+194.95) / 2	3.90		
		(-2.53--2.54) x (194.95+194.95) / 2	1.95		
		(-2.52--2.53) x (194.95+194.95) / 2	1.95		
		(-2.40--2.52) x (194.95+194.95) / 2	23.39		
		(-2.39--2.40) x (194.95+194.95) / 2	1.95		
		(-2.38--2.39) x (194.95+194.95) / 2	1.95		
		(-2.37--2.38) x (194.95+194.95) / 2	1.95		
		(-2.25--2.37) x (194.95+194.95) / 2	23.39		
		(-2.24--2.25) x (194.95+194.95) / 2	1.95		
		(-2.23--2.24) x (194.95+194.95) / 2	1.95		
		(-2.22--2.23) x (194.95+194.95) / 2	1.95		
		(-2.19--2.22) x (194.95+194.95) / 2	5.85		
		(-2.18--2.19) x (194.95+194.95) / 2	1.95		
		(-2.08--2.18) x (194.95+194.95) / 2	19.50		
		(-2.07--2.08) x (194.95+194.95) / 2	1.95		
		(-2.04--2.07) x (194.95+194.95) / 2	5.85		
		(-2.03--2.04) x (194.95+194.95) / 2	1.95		
		(-1.93--2.03) x (194.95+194.95) / 2	19.49		
		(-1.92--1.93) x (194.95+194.95) / 2	1.95		
		(-1.89--1.92) x (194.95+194.95) / 2	5.85		
		(-1.88--1.89) x (194.95+194.95) / 2	1.95		
		(-1.79--1.88) x (194.95+194.95) / 2	17.55		
		(-1.77--1.79) x (194.95+194.95) / 2	3.90		
		(-1.73--1.77) x (194.95+194.95) / 2	7.80		
		(-1.63--1.73) x (194.95+194.95) / 2	19.50		
		(-1.61--1.63) x (194.95+194.95) / 2	3.90		
		(-1.58--1.61) x (194.95+194.95) / 2	5.85		
		(-1.48--1.58) x (194.95+194.95) / 2	19.50		
		(-1.46--1.48) x (194.95+194.95) / 2	3.90		
		(-1.43--1.46) x (194.95+194.95) / 2	5.85		
		(-1.33--1.43) x (194.96+194.95) / 2	19.50		
		(-1.31--1.33) x (194.95+194.96) / 2	3.90		
		(-1.28--1.31) x (194.95+194.95) / 2	5.85		
		(-1.18--1.28) x (194.96+194.95) / 2	19.50		
		(-1.16--1.18) x (194.95+194.96) / 2	3.90		
		(-1.13--1.16) x (194.95+194.95) / 2	5.85		
		(-1.12--1.13) x (194.95+194.95) / 2	1.95		
		(-1.02--1.12) x (194.96+194.95) / 2	19.50		
		(-1.00--1.02) x (194.95+194.96) / 2	3.90		
		(-0.97--1.00) x (194.95+194.95) / 2	5.85		
		(-0.87--0.97) x (194.96+194.95) / 2	19.50		
		(-0.85--0.87) x (194.95+194.96) / 2	3.90		
		(-0.82--0.85) x (194.95+194.95) / 2	5.85		
		(-0.72--0.82) x (194.96+194.95) / 2	19.50		
		(-0.70--0.72) x (194.95+194.96) / 2	3.90		
		(-0.67--0.70) x (194.96+194.95) / 2	5.85		
		(-0.56--0.67) x (194.96+194.96) / 2	21.45		
		(-0.55--0.56) x (194.96+194.96) / 2	1.95		
		(-0.52--0.55) x (194.96+194.96) / 2	5.85		
		(-0.51--0.52) x (194.96+194.96) / 2	1.95		
		(-0.41--0.51) x (194.96+194.96) / 2	19.50		
		(-0.39--0.41) x (194.96+194.96) / 2	3.90		
		(-0.36--0.39) x (194.96+194.96) / 2	5.85		
		(-0.26--0.36) x (194.96+194.96) / 2	19.50		
		(-0.24--0.26) x (194.96+194.96) / 2	3.90		
		(-0.21--0.24) x (194.96+194.96) / 2	5.85		
		(-0.11--0.21) x (194.96+194.96) / 2	19.50		
		(-0.09--0.11) x (194.96+194.96) / 2	3.90		
		(-0.06--0.09) x (194.96+194.96) / 2	5.85		
		(0.05--0.06) x (194.96+194.96) / 2	21.45		
		(0.06--0.05) x (194.96+194.96) / 2	1.95		
		(0.07--0.06) x (194.96+194.96) / 2	1.95		
		(0.20--0.07) x (194.96+194.96) / 2	25.34		
		(0.22--0.20) x (194.96+194.96) / 2	3.90		
		(0.35--0.22) x (194.96+194.96) / 2	25.34		
		(0.37--0.35) x (194.96+194.96) / 2	3.90		
		(0.38--0.37) x (194.96+194.96) / 2	1.95		
		(0.50--0.38) x (194.96+194.96) / 2	23.40		
		(0.52--0.50) x (194.96+194.96) / 2	3.90		
		(0.53--0.52) x (194.96+194.96) / 2	1.95		
		(0.67--0.53) x (194.96+194.96) / 2	25.34		
		(0.68--0.67) x (194.96+194.96) / 2	1.95		
		(0.81--0.67) x (194.96+194.96) / 2	25.34		
		(0.82--0.81) x (194.96+194.96) / 2	1.95		
		(0.83--0.82) x (194.96+194.96) / 2	1.95		
		(0.96--0.83) x (194.96+194.96) / 2	25.34		
		(0.98--0.96) x (194.96+194.96) / 2	3.90		
		(0.99--0.98) x (194.96+194.96) / 2	1.95		
		(1.12--0.99) x (194.96+194.96) / 2	25.34		
		(1.13--1.12) x (194.96+194.96) / 2	1.95		
		(1.14--1.13) x (194.96+194.96) / 2	1.95		
		(1.27--1.14) x (194.96+194.96) / 2	25.34		
		(1.28--1.27) x (194.96+194.96) / 2	1.95		
		(1.29--1.28) x (194.96+194.96) / 2	1.95		
		(1.42--1.29) x (194.96+194.96) / 2	25.34		
		(1.43--1.42) x (194.96+194.96) / 2	1.95		
		(1.44--1.43) x (194.96+194.96) / 2	1.95		
		(1.57--1.44) x (194.96+194.96) / 2	25.34		
		(1.59--1.57) x (194.96+194.96) / 2	3.90		
		(1.60--1.59) x (194.96+194.96) / 2	1.95		
		A RIPORTARE mq	1263.38		

CALCOLO DELLE AREE		Foglio n. 79			
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1263.38		
		(1.72-1.60) x (194.95+194.96) / 2	23.39		
		(1.73-1.72) x (194.95+194.95) / 2	1.95		
		(1.74-1.73) x (194.95+194.95) / 2	1.95		
		(1.87-1.74) x (194.94+194.95) / 2	25.34		
		(1.88-1.87) x (194.94+194.94) / 2	1.95		
		(1.89-1.88) x (194.94+194.94) / 2	1.95		
		(2.02-1.89) x (194.93+194.94) / 2	25.34		
		(2.03-2.02) x (194.93+194.93) / 2	1.95		
		(2.04-2.03) x (194.93+194.93) / 2	1.95		
		(2.17-2.04) x (194.92+194.93) / 2	25.34		
		(2.18-2.17) x (194.92+194.92) / 2	1.95		
		(2.20-2.18) x (194.92+194.92) / 2	3.90		
		(2.33-2.20) x (194.92+194.92) / 2	25.34		
		(2.35-2.33) x (194.91+194.91) / 2	3.90		
		(2.48-2.35) x (194.91+194.91) / 2	25.34		
		(2.49-2.48) x (194.91+194.91) / 2	1.95		
		(2.50-2.49) x (194.91+194.91) / 2	1.95		
		(2.54-2.50) x (194.90+194.91) / 2	7.80		
		(2.65-2.54) x (194.90+194.90) / 2	21.44		
		(2.69-2.65) x (194.90+194.90) / 2	7.80		
		(2.70-2.69) x (194.90+194.90) / 2	1.95		
		(2.80-2.70) x (194.90+194.90) / 2	19.49		
		(2.86-2.80) x (194.90+194.90) / 2	11.69		
		(2.96-2.86) x (194.90+194.90) / 2	19.49		
		(2.98-2.96) x (194.90+194.90) / 2	3.90		
		(3.00-2.98) x (194.90+194.90) / 2	3.90		
		(3.44-3.00) x (194.89+194.90) / 2	85.75		
		(5.24-3.44) x (194.79+194.89) / 2	350.71		
		(6.77-5.24) x (194.13+194.73) / 2	297.48		
		(6.90-6.77) x (194.08+194.13) / 2	25.23		
		(6.96-6.90) x (194.06+194.08) / 2	11.64		
		(7.08-6.96) x (194.00+194.06) / 2	23.28		
		(7.15-7.08) x (193.97+194.00) / 2	13.58		
		(7.17-7.15) x (193.92+193.97) / 2	3.88		
		(7.18-7.17) x (193.92+193.92) / 2	1.94		
		(7.19-7.18) x (193.92+193.92) / 2	1.94		
		(7.20-7.19) x (193.91+193.92) / 2	1.94		
		(7.22-7.20) x (193.91+193.91) / 2	3.88		
		(7.23-7.22) x (193.91+193.91) / 2	1.94		
		(7.24-7.23) x (193.91+193.91) / 2	1.94		
		(7.25-7.24) x (193.91+193.91) / 2	1.94		
		(7.27-7.25) x (193.91+193.91) / 2	3.88		
		(7.28-7.27) x (193.90+193.91) / 2	1.94		
		(7.46-7.28) x (193.97+193.90) / 2	34.91		
		(7.50-7.46) x (193.98+193.97) / 2	7.76		
		(7.55-7.50) x (194.00+193.98) / 2	9.70		
		(7.79-7.55) x (194.13+194.00) / 2	46.58		
		(7.80-7.79) x (194.14+194.13) / 2	1.94		
		(5.50-7.80) x (198.58+198.51) / 2	-456.65		
		(4.00-5.50) x (198.62+198.58) / 2	-297.90		
		(0.00-4.00) x (198.72+198.62) / 2	-794.68		
		(-1.00-0.00) x (198.74+198.72) / 2	-198.73		
		(-4.88--1.00) x (198.61+198.74) / 2	-770.86		
GS-46 640.00	RI2	(3.00-3.09) x (194.90+194.90) / 2	-17.54	48.76	
		(2.98-3.00) x (194.90+194.90) / 2	-3.90		
		(2.96-2.98) x (194.90+194.90) / 2	-3.90		
		(2.86-2.96) x (194.90+194.90) / 2	-19.49		
		(2.80-2.86) x (194.90+194.90) / 2	-11.69		
		(2.70-2.80) x (194.90+194.90) / 2	-19.49		
		(2.69-2.70) x (194.90+194.90) / 2	-1.95		
		(2.65-2.69) x (194.90+194.90) / 2	-7.80		
		(2.54-2.65) x (194.90+194.90) / 2	-21.44		
		(2.50-2.54) x (194.91+194.91) / 2	-7.80		
		(2.49-2.50) x (194.91+194.91) / 2	-1.95		
		(2.48-2.49) x (194.91+194.91) / 2	-1.95		
		(2.35-2.48) x (194.91+194.91) / 2	-25.34		
		(2.33-2.35) x (194.91+194.91) / 2	-3.90		
		(2.20-2.33) x (194.92+194.92) / 2	-25.34		
		(2.18-2.20) x (194.92+194.92) / 2	-3.90		
		(2.17-2.18) x (194.92+194.92) / 2	-1.95		
		(2.04-2.17) x (194.93+194.92) / 2	-25.34		
		(2.03-2.04) x (194.93+194.93) / 2	-1.95		
		(2.02-2.03) x (194.93+194.93) / 2	-1.95		
		(1.89-2.02) x (194.94+194.93) / 2	-25.34		
		(1.88-1.89) x (194.94+194.94) / 2	-1.95		
		(1.87-1.88) x (194.94+194.94) / 2	-1.95		
		(1.74-1.87) x (194.95+194.94) / 2	-25.34		
		(1.73-1.74) x (194.95+194.95) / 2	-1.95		
		(1.72-1.73) x (194.95+194.95) / 2	-1.95		
		(1.60-1.72) x (194.96+194.95) / 2	-23.39		
		(1.59-1.60) x (194.96+194.96) / 2	-1.95		
		(1.57-1.59) x (194.96+194.96) / 2	-3.90		
		(1.44-1.57) x (194.96+194.96) / 2	-25.34		
		(1.43-1.44) x (194.96+194.96) / 2	-1.95		
		(1.42-1.43) x (194.96+194.96) / 2	-1.95		
		(1.29-1.42) x (194.96+194.96) / 2	-25.34		
		(1.28-1.29) x (194.96+194.96) / 2	-1.95		
		(1.27-1.28) x (194.96+194.96) / 2	-1.95		
		(1.14-1.27) x (194.96+194.96) / 2	-25.34		
		(1.13-1.14) x (194.96+194.96) / 2	-1.95		
		(1.12-1.13) x (194.96+194.96) / 2	-1.95		
		(0.99-1.12) x (194.96+194.96) / 2	-25.34		
		(0.98-0.99) x (194.96+194.96) / 2	-1.95		
		(0.96-0.98) x (194.96+194.96) / 2	-3.90		
		(0.83-0.96) x (194.96+194.96) / 2	-25.34		
		(0.82-0.83) x (194.96+194.96) / 2	-1.95		
		(0.81-0.82) x (194.96+194.96) / 2	-1.95		
		(0.68-0.81) x (194.96+194.96) / 2	-25.34		
		(0.67-0.68) x (194.96+194.96) / 2	-1.95		
		(0.66-0.67) x (194.96+194.96) / 2	-1.95		
		(0.53-0.66) x (194.96+194.96) / 2	-25.34		
		(0.52-0.53) x (194.96+194.96) / 2	-1.95		
		(0.50-0.52) x (194.96+194.96) / 2	-3.90		
		A RIPORTARE mq	-504.87		

		CALCOLO DELLE AREE	Foglio n. 80		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-504.87		
		(0.38-0.50)x(194.96+194.96)/2	-23.40		
		(0.37-0.38)x(194.96+194.96)/2	-1.95		
		(0.35-0.37)x(194.96+194.96)/2	-3.90		
		(0.22-0.35)x(194.96+194.96)/2	-25.34		
		(0.20-0.22)x(194.96+194.96)/2	-3.90		
		(0.07-0.20)x(194.96+194.96)/2	-25.34		
		(0.06-0.07)x(194.96+194.96)/2	-1.95		
		(0.05-0.06)x(194.96+194.96)/2	-1.95		
		(-0.06-0.05)x(194.96+194.96)/2	-21.45		
		(-0.09--0.06)x(194.96+194.96)/2	-5.85		
		(-0.11--0.09)x(194.96+194.96)/2	-3.90		
		(-0.21--0.11)x(194.96+194.96)/2	-19.50		
		(-0.24--0.21)x(194.96+194.96)/2	-5.85		
		(-0.26--0.24)x(194.96+194.96)/2	-3.90		
		(-0.36--0.26)x(194.96+194.96)/2	-19.50		
		(-0.39--0.36)x(194.96+194.96)/2	-5.85		
		(-0.41--0.39)x(194.96+194.96)/2	-3.90		
		(-0.51--0.41)x(194.96+194.96)/2	-19.50		
		(-0.52--0.51)x(194.96+194.96)/2	-1.95		
		(-0.55--0.52)x(194.96+194.96)/2	-5.85		
		(-0.56--0.55)x(194.96+194.96)/2	-1.95		
		(-0.67--0.56)x(194.96+194.96)/2	-21.45		
		(-0.70--0.67)x(194.95+194.96)/2	-5.85		
		(-0.72--0.70)x(194.96+194.95)/2	-3.90		
		(-0.82--0.72)x(194.95+194.96)/2	-19.50		
		(-0.85--0.82)x(194.95+194.95)/2	-5.85		
		(-0.87--0.85)x(194.96+194.95)/2	-3.90		
		(-0.97--0.87)x(194.95+194.96)/2	-19.50		
		(-1.00--0.97)x(194.95+194.95)/2	-5.85		
		(-1.02--1.00)x(194.96+194.95)/2	-3.90		
		(-1.12--1.02)x(194.95+194.96)/2	-19.50		
		(-1.13--1.12)x(194.95+194.95)/2	-1.95		
		(-1.16--1.13)x(194.95+194.95)/2	-5.85		
		(-1.18--1.16)x(194.96+194.95)/2	-3.90		
		(-1.28--1.18)x(194.95+194.96)/2	-19.50		
		(-1.31--1.28)x(194.95+194.95)/2	-5.85		
		(-1.33--1.31)x(194.96+194.95)/2	-3.90		
		(-1.43--1.33)x(194.95+194.96)/2	-19.50		
		(-1.46--1.43)x(194.95+194.95)/2	-5.85		
		(-1.48--1.46)x(194.95+194.95)/2	-3.90		
		(-1.58--1.48)x(194.95+194.95)/2	-19.50		
		(-1.61--1.58)x(194.95+194.95)/2	-5.85		
		(-1.63--1.61)x(194.95+194.95)/2	-3.90		
		(-1.73--1.63)x(194.95+194.95)/2	-19.50		
		(-1.77--1.73)x(194.95+194.95)/2	-7.80		
		(-1.79--1.77)x(194.95+194.95)/2	-3.90		
		(-1.88--1.79)x(194.95+194.95)/2	-17.55		
		(-1.89--1.88)x(194.95+194.95)/2	-1.95		
		(-1.92--1.89)x(194.95+194.95)/2	-5.85		
		(-1.93--1.92)x(194.95+194.95)/2	-1.95		
		(-2.03--1.93)x(194.95+194.95)/2	-19.49		
		(-2.04--2.03)x(194.95+194.95)/2	-1.95		
		(-2.07--2.04)x(194.95+194.95)/2	-5.85		
		(-2.08--2.07)x(194.95+194.95)/2	-1.95		
		(-2.18--2.08)x(194.95+194.95)/2	-19.50		
		(-2.19--2.18)x(194.95+194.95)/2	-1.95		
		(-2.22--2.19)x(194.95+194.95)/2	-5.85		
		(-2.23--2.22)x(194.95+194.95)/2	-1.95		
		(-2.24--2.23)x(194.95+194.95)/2	-1.95		
		(-2.25--2.24)x(194.95+194.95)/2	-1.95		
		(-2.37--2.25)x(194.95+194.95)/2	-23.39		
		(-2.38--2.37)x(194.95+194.95)/2	-1.95		
		(-2.39--2.38)x(194.95+194.95)/2	-1.95		
		(-2.40--2.39)x(194.95+194.95)/2	-1.95		
		(-2.52--2.40)x(194.95+194.95)/2	-23.39		
		(-2.53--2.52)x(194.95+194.95)/2	-1.95		
		(-2.54--2.53)x(194.95+194.95)/2	-1.95		
		(-2.56--2.54)x(194.95+194.95)/2	-3.90		
		(-2.68--2.56)x(194.95+194.95)/2	-23.39		
		(-2.71--2.68)x(194.95+194.95)/2	-5.85		
		(-2.83--2.71)x(194.95+194.95)/2	-23.39		
		(-2.84--2.83)x(194.95+194.95)/2	-1.95		
		(-2.85--2.84)x(194.95+194.95)/2	-1.95		
		(-2.86--2.85)x(194.95+194.95)/2	-1.95		
		(-2.96--2.86)x(194.95+194.95)/2	-19.50		
		(-2.98--2.96)x(194.95+194.95)/2	-3.90		
		(-2.99--2.98)x(194.95+194.95)/2	-1.95		
		(-3.10--2.99)x(194.95+194.95)/2	-21.44		
		(-3.11--3.10)x(194.95+194.95)/2	-1.95		
		(-3.13--3.11)x(194.95+194.95)/2	-3.90		
		(-3.15--3.13)x(194.95+194.95)/2	-3.90		
		(-3.25--3.15)x(194.95+194.95)/2	-19.50		
		(-3.26--3.25)x(194.95+194.95)/2	-1.95		
		(-3.29--3.26)x(194.95+194.95)/2	-5.85		
		(-3.30--3.29)x(194.95+194.95)/2	-1.95		
		(-3.31--3.30)x(194.95+194.95)/2	-1.95		
		(-3.41--3.31)x(194.95+194.95)/2	-19.50		
		(-3.44--3.41)x(194.95+194.95)/2	-5.85		
		(-3.46--3.44)x(194.95+194.95)/2	-3.90		
		(-3.56--3.46)x(194.95+194.95)/2	-19.50		
		(-3.57--3.56)x(194.95+194.95)/2	-1.95		
		(-3.59--3.57)x(194.95+194.95)/2	-3.90		
		(-3.61--3.59)x(194.95+194.95)/2	-3.90		
		(-3.71--3.61)x(194.95+194.95)/2	-19.50		
		(-3.72--3.71)x(194.95+194.95)/2	-1.95		
		(-3.74--3.72)x(194.95+194.95)/2	-3.90		
		(-3.76--3.74)x(194.95+194.95)/2	-3.90		
		(-3.87--3.76)x(194.95+194.95)/2	-21.44		
		(-3.90--3.87)x(194.95+194.95)/2	-5.85		
		(-3.92--3.90)x(194.95+194.95)/2	-3.90		
		(-4.02--3.92)x(194.95+194.95)/2	-19.49		
		(-4.03--4.02)x(194.95+194.95)/2	-1.95		
		(-4.06--4.03)x(194.95+194.95)/2	-5.85		
		(-4.07--4.06)x(194.95+194.95)/2	-1.95		
		A RIPORTARE mq	-1395.92		

		CALCOLO DELLE AREE	Foglio n. 81		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-1395.92		
		(-4.18--4.07)x(194.95+194.95)/2	-21.44		
		(-4.20--4.18)x(194.95+194.95)/2	-3.90		
		(-4.23--4.20)x(194.95+194.95)/2	-5.85		
		(-4.33--4.23)x(194.95+194.95)/2	-19.49		
		(-4.35--4.33)x(194.95+194.95)/2	-3.90		
		(-4.39--4.35)x(194.95+194.95)/2	-7.80		
		(-4.41--4.39)x(194.95+194.95)/2	-3.90		
		(-4.51--4.41)x(194.95+194.95)/2	-19.49		
		(-4.54--4.51)x(194.94+194.95)/2	-5.85		
		(-4.57--4.54)x(194.94+194.94)/2	-5.85		
		(-4.66--4.57)x(194.94+194.94)/2	-17.54		
		(-4.69--4.66)x(194.93+194.94)/2	-5.85		
		(-4.72--4.69)x(194.93+194.93)/2	-5.85		
		(-4.81--4.72)x(194.93+194.93)/2	-17.54		
		(-4.85--4.81)x(194.92+194.93)/2	-7.80		
		(-4.88--4.85)x(194.92+194.92)/2	-5.85		
		(-4.85--4.88)x(194.22+194.22)/2	5.83		
		(-4.81--4.85)x(194.23+194.22)/2	7.77		
		(-4.72--4.81)x(194.23+194.23)/2	17.48		
		(-4.69--4.72)x(194.23+194.23)/2	5.83		
		(-4.66--4.69)x(194.24+194.23)/2	5.83		
		(-4.57--4.66)x(194.24+194.24)/2	17.48		
		(-4.54--4.57)x(194.24+194.24)/2	5.83		
		(-4.51--4.54)x(194.25+194.24)/2	5.83		
		(-4.41--4.51)x(194.25+194.25)/2	19.42		
		(-4.39--4.41)x(194.25+194.25)/2	3.89		
		(-4.35--4.39)x(194.25+194.25)/2	7.77		
		(-4.33--4.35)x(194.25+194.25)/2	3.88		
		(-4.23--4.33)x(194.25+194.25)/2	19.42		
		(-4.20--4.23)x(194.25+194.25)/2	5.83		
		(-4.18--4.20)x(194.25+194.25)/2	3.89		
		(-4.07--4.18)x(194.25+194.25)/2	21.37		
		(-4.06--4.07)x(194.25+194.25)/2	1.94		
		(-4.03--4.06)x(194.25+194.25)/2	5.83		
		(-4.02--4.03)x(194.25+194.25)/2	1.94		
		(-3.92--4.02)x(194.25+194.25)/2	19.42		
		(-3.90--3.92)x(194.25+194.25)/2	3.89		
		(-3.87--3.90)x(194.25+194.25)/2	5.83		
		(-3.76--3.87)x(194.25+194.25)/2	21.37		
		(-3.74--3.76)x(194.25+194.25)/2	3.88		
		(-3.72--3.74)x(194.25+194.25)/2	3.89		
		(-3.71--3.72)x(194.25+194.25)/2	1.94		
		(-3.61--3.71)x(194.25+194.25)/2	19.43		
		(-3.59--3.61)x(194.25+194.25)/2	3.89		
		(-3.57--3.59)x(194.25+194.25)/2	3.89		
		(-3.56--3.57)x(194.25+194.25)/2	1.94		
		(-3.46--3.56)x(194.25+194.25)/2	19.43		
		(-3.44--3.46)x(194.25+194.25)/2	3.89		
		(-3.41--3.44)x(194.25+194.25)/2	5.83		
		(-3.31--3.41)x(194.25+194.25)/2	19.43		
		(-3.30--3.31)x(194.25+194.25)/2	1.94		
		(-3.29--3.30)x(194.25+194.25)/2	1.94		
		(-3.26--3.29)x(194.25+194.25)/2	5.83		
		(-3.25--3.26)x(194.25+194.25)/2	1.94		
		(-3.15--3.25)x(194.25+194.25)/2	19.43		
		(-3.13--3.15)x(194.25+194.25)/2	3.89		
		(-3.11--3.13)x(194.25+194.25)/2	3.89		
		(-3.10--3.11)x(194.25+194.25)/2	1.94		
		(-2.99--3.10)x(194.25+194.25)/2	21.37		
		(-2.98--2.99)x(194.25+194.25)/2	1.94		
		(-2.96--2.98)x(194.25+194.25)/2	3.89		
		(-2.86--2.96)x(194.25+194.25)/2	19.43		
		(-2.85--2.86)x(194.25+194.25)/2	1.94		
		(-2.84--2.85)x(194.25+194.25)/2	1.94		
		(-2.83--2.84)x(194.25+194.25)/2	1.94		
		(-2.71--2.83)x(194.25+194.25)/2	23.31		
		(-2.68--2.71)x(194.25+194.25)/2	5.83		
		(-2.56--2.68)x(194.25+194.25)/2	23.31		
		(-2.54--2.56)x(194.25+194.25)/2	3.89		
		(-2.53--2.54)x(194.25+194.25)/2	1.94		
		(-2.52--2.53)x(194.25+194.25)/2	1.94		
		(-2.40--2.52)x(194.25+194.25)/2	23.31		
		(-2.39--2.40)x(194.25+194.25)/2	1.94		
		(-2.38--2.39)x(194.25+194.25)/2	1.94		
		(-2.37--2.38)x(194.25+194.25)/2	1.94		
		(-2.25--2.37)x(194.25+194.25)/2	23.31		
		(-2.24--2.25)x(194.25+194.25)/2	1.94		
		(-2.23--2.24)x(194.25+194.25)/2	1.94		
		(-2.22--2.23)x(194.25+194.25)/2	1.94		
		(-2.19--2.22)x(194.25+194.25)/2	5.83		
		(-2.18--2.19)x(194.25+194.25)/2	1.94		
		(-2.08--2.18)x(194.25+194.25)/2	19.43		
		(-2.07--2.08)x(194.25+194.25)/2	1.94		
		(-2.04--2.07)x(194.25+194.25)/2	5.83		
		(-2.03--2.04)x(194.25+194.25)/2	1.94		
		(-1.93--2.03)x(194.25+194.25)/2	19.42		
		(-1.92--1.93)x(194.25+194.25)/2	1.94		
		(-1.89--1.92)x(194.25+194.25)/2	5.83		
		(-1.88--1.89)x(194.25+194.25)/2	1.94		
		(-1.79--1.88)x(194.25+194.25)/2	17.48		
		(-1.77--1.79)x(194.25+194.25)/2	3.89		
		(-1.73--1.77)x(194.25+194.25)/2	7.77		
		(-1.63--1.73)x(194.25+194.25)/2	19.43		
		(-1.61--1.63)x(194.25+194.25)/2	3.88		
		(-1.58--1.61)x(194.25+194.25)/2	5.83		
		(-1.48--1.58)x(194.25+194.25)/2	19.43		
		(-1.46--1.48)x(194.25+194.25)/2	3.89		
		(-1.43--1.46)x(194.25+194.25)/2	5.83		
		(-1.33--1.43)x(194.26+194.25)/2	19.43		
		(-1.31--1.33)x(194.25+194.26)/2	3.89		
		(-1.28--1.31)x(194.25+194.25)/2	5.83		
		(-1.18--1.28)x(194.26+194.25)/2	19.43		
		(-1.16--1.18)x(194.25+194.26)/2	3.89		
		(-1.13--1.16)x(194.25+194.25)/2	5.83		
A RIPORTARE mq			-825.31		

RIPORTO		CALCOLO DELLE AREE	Foglio n. 82		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-825.31		
		(-1.12--1.13) x (194.25+194.25) / 2	1.94		
		(-1.02--1.12) x (194.26+194.25) / 2	19.43		
		(-1.00--1.02) x (194.25+194.26) / 2	3.89		
		(-0.97--1.00) x (194.25+194.25) / 2	5.83		
		(-0.87--0.97) x (194.26+194.25) / 2	19.43		
		(-0.85--0.87) x (194.25+194.26) / 2	3.89		
		(-0.82--0.85) x (194.25+194.25) / 2	5.83		
		(-0.72--0.82) x (194.26+194.25) / 2	19.43		
		(-0.70--0.72) x (194.25+194.26) / 2	3.89		
		(-0.67--0.70) x (194.26+194.25) / 2	5.83		
		(-0.56--0.67) x (194.26+194.26) / 2	21.37		
		(-0.55--0.56) x (194.26+194.26) / 2	1.94		
		(-0.52--0.55) x (194.26+194.26) / 2	5.83		
		(-0.51--0.52) x (194.26+194.26) / 2	1.94		
		(-0.41--0.51) x (194.26+194.26) / 2	19.43		
		(-0.39--0.41) x (194.26+194.26) / 2	3.89		
		(-0.36--0.39) x (194.26+194.26) / 2	5.83		
		(-0.26--0.36) x (194.26+194.26) / 2	19.43		
		(-0.24--0.26) x (194.26+194.26) / 2	3.89		
		(-0.21--0.24) x (194.26+194.26) / 2	5.83		
		(-0.11--0.21) x (194.26+194.26) / 2	19.43		
		(-0.09--0.11) x (194.26+194.26) / 2	3.89		
		(-0.06--0.09) x (194.26+194.26) / 2	5.83		
		(0.05--0.06) x (194.26+194.26) / 2	21.37		
		(0.06--0.05) x (194.26+194.26) / 2	1.94		
		(0.07--0.06) x (194.26+194.26) / 2	1.94		
		(0.20--0.07) x (194.26+194.26) / 2	25.25		
		(0.22--0.20) x (194.26+194.26) / 2	3.89		
		(0.35--0.22) x (194.26+194.26) / 2	25.25		
		(0.37--0.35) x (194.26+194.26) / 2	3.89		
		(0.38--0.37) x (194.26+194.26) / 2	1.94		
		(0.50--0.38) x (194.26+194.26) / 2	23.31		
		(0.52--0.50) x (194.26+194.26) / 2	3.89		
		(0.53--0.52) x (194.26+194.26) / 2	1.94		
		(0.66--0.53) x (194.26+194.26) / 2	25.25		
		(0.67--0.66) x (194.26+194.26) / 2	1.94		
		(0.68--0.67) x (194.26+194.26) / 2	1.94		
		(0.81--0.68) x (194.26+194.26) / 2	25.25		
		(0.82--0.81) x (194.26+194.26) / 2	1.94		
		(0.83--0.82) x (194.26+194.26) / 2	1.94		
		(0.96--0.83) x (194.26+194.26) / 2	25.25		
		(0.98--0.96) x (194.26+194.26) / 2	3.89		
		(0.99--0.98) x (194.26+194.26) / 2	1.94		
		(1.12--0.99) x (194.26+194.26) / 2	25.25		
		(1.13--1.12) x (194.26+194.26) / 2	1.94		
		(1.14--1.13) x (194.26+194.26) / 2	1.94		
		(1.27--1.14) x (194.26+194.26) / 2	25.25		
		(1.28--1.27) x (194.26+194.26) / 2	1.94		
		(1.29--1.28) x (194.26+194.26) / 2	1.94		
		(1.42--1.29) x (194.26+194.26) / 2	25.25		
		(1.43--1.42) x (194.26+194.26) / 2	1.94		
		(1.44--1.43) x (194.26+194.26) / 2	1.94		
		(1.57--1.44) x (194.26+194.26) / 2	25.25		
		(1.59--1.57) x (194.26+194.26) / 2	3.89		
		(1.60--1.59) x (194.26+194.26) / 2	1.94		
		(1.72--1.60) x (194.25+194.26) / 2	23.31		
		(1.73--1.72) x (194.25+194.25) / 2	1.94		
		(1.74--1.73) x (194.25+194.25) / 2	1.94		
		(1.87--1.74) x (194.24+194.25) / 2	25.25		
		(1.88--1.87) x (194.24+194.24) / 2	1.94		
		(1.89--1.88) x (194.24+194.24) / 2	1.94		
		(2.02--1.89) x (194.23+194.24) / 2	25.25		
		(2.03--2.02) x (194.23+194.23) / 2	1.94		
		(2.17--2.03) x (194.23+194.23) / 2	1.94		
		(2.18--2.17) x (194.22+194.22) / 2	25.25		
		(2.20--2.18) x (194.22+194.22) / 2	1.94		
		(2.23--2.20) x (194.22+194.22) / 2	3.88		
		(2.35--2.33) x (194.21+194.21) / 2	25.25		
		(2.48--2.35) x (194.21+194.21) / 2	3.88		
		(2.49--2.48) x (194.21+194.21) / 2	25.25		
		(2.50--2.49) x (194.21+194.21) / 2	1.94		
		(2.54--2.50) x (194.20+194.21) / 2	7.77		
		(2.65--2.54) x (194.20+194.20) / 2	21.36		
		(2.69--2.65) x (194.20+194.20) / 2	7.77		
		(2.70--2.69) x (194.20+194.20) / 2	1.94		
		(2.80--2.70) x (194.20+194.20) / 2	19.42		
		(2.86--2.80) x (194.20+194.20) / 2	11.65		
		(2.96--2.86) x (194.20+194.20) / 2	19.42		
		(2.98--2.96) x (194.20+194.20) / 2	3.88		
		(3.00--2.98) x (194.20+194.20) / 2	3.88		
		(3.09--3.00) x (194.20+194.20) / 2	17.48		
GS-47 640.94	RI1	(-4.32--4.44) x (194.25+194.25) / 2	23.31	5.62	
		(-4.31--4.32) x (194.25+194.25) / 2	1.94		
		(-4.28--4.31) x (194.25+194.25) / 2	5.83		
		(-4.17--4.28) x (194.25+194.25) / 2	21.37		
		(-4.16--4.17) x (194.25+194.25) / 2	1.94		
		(-4.13--4.16) x (194.25+194.25) / 2	5.83		
		(-4.01--4.13) x (194.25+194.25) / 2	23.31		
		(-4.00--4.01) x (194.25+194.25) / 2	1.94		
		(-3.98--4.00) x (194.25+194.25) / 2	3.89		
		(-3.97--3.98) x (194.25+194.25) / 2	1.94		
		(-3.86--3.97) x (194.25+194.25) / 2	21.37		
		(-3.85--3.86) x (194.25+194.25) / 2	1.94		
		(-3.82--3.85) x (194.25+194.25) / 2	5.83		
		(-3.71--3.82) x (194.25+194.25) / 2	21.37		
		(-3.70--3.71) x (194.25+194.25) / 2	1.94		
		(-3.67--3.70) x (194.25+194.25) / 2	5.83		
		(-3.56--3.67) x (194.25+194.25) / 2	19.43		
		(-3.56--3.57) x (194.25+194.25) / 2	1.94		
		(-3.55--3.56) x (194.25+194.25) / 2	1.94		
		(-3.41--3.55) x (194.25+194.25) / 2	27.19		
		(-3.40--3.41) x (194.25+194.25) / 2	1.94		
A RIPORTARE mq			202.02		

RIPORTO		CALCOLO DELLE AREE	Foglio n. 83		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			202.02		
		(-3.39--3.40)x(194.25+194.25)/2	1.94		
		(-3.26--3.39)x(194.25+194.25)/2	25.25		
		(-3.25--3.26)x(194.25+194.25)/2	1.94		
		(-3.24--3.25)x(194.25+194.25)/2	1.94		
		(-3.11--3.24)x(194.26+194.25)/2	25.25		
		(-3.10--3.11)x(194.26+194.26)/2	1.94		
		(-3.09--3.10)x(194.26+194.26)/2	1.94		
		(-2.96--3.09)x(194.26+194.26)/2	25.25		
		(-2.95--2.96)x(194.26+194.26)/2	1.94		
		(-2.94--2.95)x(194.26+194.26)/2	1.94		
		(-2.90--2.94)x(194.26+194.26)/2	7.77		
		(-2.79--2.90)x(194.26+194.26)/2	21.37		
		(-2.78--2.79)x(194.26+194.26)/2	1.94		
		(-2.75--2.78)x(194.26+194.26)/2	5.83		
		(-2.64--2.75)x(194.26+194.26)/2	21.37		
		(-2.63--2.64)x(194.26+194.26)/2	1.94		
		(-2.60--2.63)x(194.26+194.26)/2	5.83		
		(-2.49--2.60)x(194.26+194.26)/2	21.37		
		(-2.48--2.49)x(194.26+194.26)/2	1.94		
		(-2.45--2.48)x(194.26+194.26)/2	5.83		
		(-2.34--2.45)x(194.26+194.26)/2	21.37		
		(-2.33--2.34)x(194.26+194.26)/2	1.94		
		(-2.30--2.33)x(194.26+194.26)/2	5.83		
		(-2.29--2.30)x(194.26+194.26)/2	1.94		
		(-2.18--2.29)x(194.26+194.26)/2	21.37		
		(-2.14--2.18)x(194.26+194.26)/2	7.77		
		(-2.03--2.14)x(194.26+194.26)/2	21.37		
		(-2.02--2.03)x(194.26+194.26)/2	1.94		
		(-1.99--2.02)x(194.26+194.26)/2	5.83		
		(-1.88--1.99)x(194.26+194.26)/2	21.37		
		(-1.87--1.88)x(194.26+194.26)/2	1.94		
		(-1.84--1.87)x(194.26+194.26)/2	5.83		
		(-1.73--1.84)x(194.26+194.26)/2	21.37		
		(-1.72--1.73)x(194.26+194.26)/2	1.94		
		(-1.69--1.72)x(194.26+194.26)/2	5.83		
		(-1.68--1.69)x(194.26+194.26)/2	1.94		
		(-1.57--1.68)x(194.26+194.26)/2	21.37		
		(-1.53--1.57)x(194.26+194.26)/2	7.77		
		(-1.42--1.53)x(194.26+194.26)/2	21.37		
		(-1.38--1.42)x(194.26+194.26)/2	7.77		
		(-1.27--1.38)x(194.26+194.26)/2	21.37		
		(-1.26--1.27)x(194.26+194.26)/2	1.94		
		(-1.23--1.26)x(194.26+194.26)/2	5.83		
		(-1.11--1.23)x(194.27+194.26)/2	23.31		
		(-1.08--1.11)x(194.27+194.26)/2	5.83		
		(-0.96--1.08)x(194.27+194.27)/2	23.31		
		(-0.92--0.96)x(194.27+194.27)/2	7.77		
		(-0.81--0.92)x(194.27+194.27)/2	21.37		
		(-0.77--0.81)x(194.27+194.27)/2	7.77		
		(-0.66--0.77)x(194.27+194.27)/2	21.37		
		(-0.65--0.66)x(194.27+194.27)/2	1.94		
		(-0.50--0.65)x(194.27+194.27)/2	29.14		
		(-0.49--0.50)x(194.27+194.27)/2	1.94		
		(-0.42--0.49)x(194.27+194.27)/2	13.60		
		(1.09--0.42)x(194.27+194.27)/2	293.35		
		(1.71--1.09)x(194.23+194.27)/2	120.43		
		(1.83--1.71)x(194.23+194.23)/2	23.31		
		(1.99--1.83)x(194.23+194.23)/2	31.08		
		(2.23--1.99)x(194.23+194.23)/2	46.62		
		(3.10--2.23)x(194.18+194.23)/2	168.96		
		(4.95--3.10)x(194.78+194.88)/2	360.44		
		(5.41--4.95)x(194.55+194.73)/2	89.53		
		(6.84--5.41)x(194.00+194.55)/2	277.81		
		(6.90--6.84)x(193.98+194.00)/2	11.64		
		(6.95--6.90)x(193.95+193.98)/2	9.70		
		(6.96--6.95)x(193.92+193.95)/2	1.94		
		(6.97--6.96)x(193.92+193.92)/2	1.94		
		(6.98--6.97)x(193.92+193.92)/2	1.94		
		(7.00--6.98)x(193.92+193.92)/2	3.88		
		(7.02--7.00)x(193.92+193.92)/2	3.88		
		(7.03--7.02)x(193.92+193.92)/2	1.94		
		(7.07--7.03)x(193.93+193.92)/2	7.76		
		(7.27--7.07)x(194.00+193.93)/2	38.79		
		(7.80--7.27)x(194.29+194.00)/2	102.90		
		(5.50--7.80)x(198.57+198.51)/2	-456.64		
		(4.00--5.50)x(198.61+198.57)/2	-297.88		
		(0.00--4.00)x(198.71+198.61)/2	-794.64		
		(-1.00--0.00)x(198.74+198.71)/2	-198.73		
		(-3.00--1.00)x(198.79+198.74)/2	-397.53		
		(-4.44--3.00)x(197.83+198.79)/2	-285.57	52.26	
GS-48 660.00	RI1	(-1.00--2.96)x(198.52+198.49)/2	389.07		
		(0.00--1.00)x(198.53+198.52)/2	198.53		
		(4.00--0.00)x(198.59+198.53)/2	794.24		
		(5.50--4.00)x(198.62+198.59)/2	297.91		
		(7.80--5.50)x(198.63+198.62)/2	456.84		
		(7.63--7.80)x(194.32+194.31)/2	-33.03		
		(6.44--7.63)x(194.37+194.32)/2	-231.27		
		(4.80--6.44)x(194.41+194.37)/2	-318.80		
		(3.82--4.80)x(194.45+194.41)/2	-190.54		
		(3.56--3.82)x(194.46+194.45)/2	-50.56		
		(1.91--3.56)x(193.83+193.76)/2	-319.76		
		(0.86--1.91)x(193.63+193.83)/2	-203.42		
		(0.43--0.86)x(193.55+193.63)/2	-83.24		
		(-1.20--0.43)x(194.04+193.55)/2	-315.89		
		(-1.40--1.20)x(194.09+194.04)/2	-38.81		
		(-2.86--1.40)x(194.15+194.09)/2	-283.42		
		(-2.96--2.86)x(194.16+194.15)/2	-19.42	48.43	
GS-49 680.00	RI1	(7.80--4.00)x(194.65+194.67)/2	739.71		
		(5.94--7.80)x(198.49+198.40)/2	-369.11		
		(5.50--5.94)x(198.47+198.49)/2	-87.33		
		(4.00--5.50)x(198.38+198.47)/2	-297.64		
		(0.00--4.00)x(198.15+198.38)/2	-793.06		
A RIPORTARE mq			-807.43		

RIPORTO		CALCOLO DELLE AREE	Foglio n. 84		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-807.43		
GS-50 684.34	RI1	$(-1.16-0.00) \times (198.09+198.15) / 2$	-229.82	42.45	
		$(-2.69--1.16) \times (198.00+198.09) / 2$	-303.01		
		$(-1.49--2.69) \times (194.00+194.02) / 2$	232.81		
		$(-1.09--1.49) \times (194.00+194.00) / 2$	77.60		
		$(-0.93--1.09) \times (193.99+194.00) / 2$	31.04		
		$(0.68--0.93) \times (194.00+193.99) / 2$	312.33		
		$(4.00-0.68) \times (193.97+194.00) / 2$	644.03		
		$(7.04-3.87) \times (194.75+194.74) / 2$	617.34		
		$(7.80-7.04) \times (194.74+194.75) / 2$	148.01		
		$(5.94-7.80) \times (198.44+198.34) / 2$	-369.01		
		$(5.50-5.94) \times (198.41+198.44) / 2$	-87.31		
		$(4.00-5.50) \times (198.31+198.41) / 2$	-297.54		
		$(0.00-4.00) \times (198.04+198.31) / 2$	-792.70		
		$(-1.29-0.00) \times (197.96+198.04) / 2$	-255.42		
$(-2.73--1.29) \times (197.86+197.96) / 2$	-284.99				
$(-2.57--2.73) \times (194.07+194.07) / 2$	31.05				
$(-2.04--2.57) \times (194.07+194.07) / 2$	102.86				
$(-1.19--2.04) \times (194.04+194.07) / 2$	164.95				
$(-1.05--1.19) \times (194.04+194.04) / 2$	27.17				
$(-0.94--1.05) \times (194.04+194.04) / 2$	21.34				
$(-0.77--0.94) \times (194.04+194.04) / 2$	32.99				
$(0.38--0.77) \times (194.06+194.04) / 2$	223.16				
$(1.10-0.38) \times (194.06+194.06) / 2$	139.72				
$(3.66-1.10) \times (194.04+194.06) / 2$	496.77				
$(3.87-3.66) \times (194.04+194.04) / 2$	40.75				
GS-51 690.64	RI1	$(1.06--2.62) \times (194.22+194.24) / 2$	714.77	40.86	
		$(1.34-1.06) \times (194.21+194.22) / 2$	54.38		
		$(2.30-1.34) \times (194.21+194.21) / 2$	186.44		
		$(3.04-2.30) \times (194.22+194.21) / 2$	143.72		
		$(4.13-3.04) \times (194.22+194.22) / 2$	211.70		
		$(4.22-4.13) \times (194.22+194.22) / 2$	17.48		
		$(4.50-4.22) \times (194.93+194.92) / 2$	54.58		
		$(7.28-4.50) \times (194.92+194.93) / 2$	541.89		
		$(7.80-7.28) \times (194.92+194.92) / 2$	101.36		
		$(5.94-7.80) \times (198.26+198.17) / 2$	-368.68		
		$(5.50-5.94) \times (198.23+198.26) / 2$	-87.23		
		$(4.00-5.50) \times (198.13+198.23) / 2$	-297.27		
		$(0.00-4.00) \times (197.87+198.13) / 2$	-792.00		
		$(-1.37-0.00) \times (197.78+197.87) / 2$	-271.02		
$(-2.62--1.37) \times (197.69+197.78) / 2$	-247.17				
GS-52 696.94	RI1	$(-2.67--2.83) \times (195.47+195.46) / 2$	31.27	37.05	
		$(-2.20--2.67) \times (195.39+195.47) / 2$	91.85		
		$(-1.98--2.20) \times (195.33+195.39) / 2$	42.98		
		$(-1.73--1.98) \times (195.33+195.33) / 2$	48.83		
		$(-1.27--1.73) \times (195.33+195.33) / 2$	89.85		
		$(-1.11--1.27) \times (195.30+195.33) / 2$	31.25		
		$(-0.23--1.11) \times (195.18+195.30) / 2$	171.81		
		$(-0.10--0.23) \times (195.17+195.18) / 2$	25.37		
		$(-0.08--0.10) \times (195.17+195.17) / 2$	3.90		
		$(0.06--0.08) \times (195.16+195.17) / 2$	27.32		
		$(0.53-0.06) \times (195.16+195.16) / 2$	91.73		
		$(2.95-0.53) \times (195.13+195.16) / 2$	472.25		
		$(3.06-2.95) \times (195.30+195.13) / 2$	21.47		
		$(3.64-3.06) \times (195.30+195.30) / 2$	113.27		
$(3.73-3.64) \times (195.55+195.30) / 2$	17.59				
$(4.05-3.73) \times (196.14+195.55) / 2$	62.67				
$(4.54-4.05) \times (196.13+196.14) / 2$	96.11				
$(5.05-4.54) \times (196.15+196.13) / 2$	100.03				
$(5.21-5.05) \times (196.15+196.15) / 2$	31.38				
$(5.43-5.21) \times (196.16+196.15) / 2$	43.15				
$(5.46-5.43) \times (196.86+196.86) / 2$	5.91				
$(6.48-5.46) \times (196.90+196.86) / 2$	200.82				
$(6.66-6.48) \times (196.91+196.90) / 2$	35.44				
$(6.94-6.66) \times (196.92+196.91) / 2$	55.14				
$(7.36-6.94) \times (196.94+196.92) / 2$	82.71				
$(7.80-7.36) \times (196.96+196.94) / 2$	86.66				
$(5.94-7.80) \times (198.07+197.97) / 2$	-368.32				
$(5.50-5.94) \times (198.04+198.07) / 2$	-87.14				
$(4.00-5.50) \times (197.94+198.04) / 2$	-296.99				
$(0.00-4.00) \times (197.67+197.94) / 2$	-791.22				
$(-1.30-0.00) \times (197.59+197.67) / 2$	-256.92				
$(-2.83--1.30) \times (197.49+197.59) / 2$	-302.24				
GS-53 700.00	RI1	$(-2.82--2.83) \times (195.72+196.42) / 2$	1.96	22.07	
		$(0.57--2.82) \times (195.69+195.72) / 2$	663.44		
		$(1.05-0.57) \times (195.69+195.69) / 2$	93.93		
		$(3.53-1.05) \times (196.22+195.69) / 2$	485.97		
		$(3.86-3.53) \times (196.29+196.22) / 2$	64.76		
		$(3.90-3.86) \times (196.30+196.29) / 2$	7.85		
		$(4.92-3.90) \times (196.30+196.30) / 2$	200.23		
		$(5.15-4.92) \times (196.30+196.30) / 2$	45.15		
		$(5.53-5.15) \times (197.00+197.00) / 2$	74.86		
		$(7.80-5.53) \times (197.00+197.00) / 2$	415.67		
		$(7.80-7.64) \times (197.00+197.00) / 2$	31.52		
		$(5.93-7.80) \times (197.92+197.83) / 2$	-370.03		
		$(5.50-5.93) \times (197.90+197.92) / 2$	-85.10		
		$(4.00-5.50) \times (197.81+197.90) / 2$	-296.78		
$(0.00-4.00) \times (197.57+197.81) / 2$	-790.76				
$(-1.22-0.00) \times (197.50+197.57) / 2$	-240.99				
$(-2.83--1.22) \times (197.40+197.50) / 2$	-317.89				
GS-54 720.00	RI1	$(-4.72--3.88) \times (196.22+196.73) / 2$	-165.04	16.21	
		$(-4.73--4.72) \times (196.21+196.22) / 2$	-1.96		
		$(-4.76--4.73) \times (196.19+196.21) / 2$	-5.89		
		$(-4.94--4.76) \times (196.08+196.19) / 2$	-35.30		
		$(-3.88--4.94) \times (196.73+196.71) / 2$	208.52		
GS-55 738.90	RI1	$(-2.57--3.56) \times (196.11+196.14) / 2$	194.16	0.33	
		$(-2.81--2.57) \times (196.00+196.11) / 2$	-47.05		
		$(-3.21--2.81) \times (195.81+196.00) / 2$	-78.36		
		$(-3.48--3.21) \times (195.68+195.81) / 2$	-52.85		
A RIPORTARE mq			15.90		



RIPORTO		CALCOLO DELLE AREE	Foglio n. 85		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			15.90		
GS-56 740.00	RI1	$(-3.56--3.48) \times (195.64+195.68) / 2$ $(-2.47--3.49) \times (196.08+196.10) / 2$ $(-2.63--2.47) \times (196.00+196.08) / 2$ $(-2.68--2.63) \times (195.98+196.00) / 2$ $(-2.75--2.68) \times (195.95+195.98) / 2$ $(-3.49--2.75) \times (195.60+195.95) / 2$	-15.65 200.01 -31.37 -9.80 -13.72 -144.87	0.25	
GS-57 743.20	RI1	$(-2.22--3.31) \times (195.98+196.00) / 2$ $(-2.67--2.22) \times (195.77+195.98) / 2$ $(-3.31--2.67) \times (195.48+195.77) / 2$	213.63 -88.14 -125.20	0.25	
GS-58 746.38	RI1	$(-2.10--3.13) \times (195.89+195.91) / 2$ $(-3.13--2.10) \times (195.39+195.89) / 2$	201.78 -201.51	0.29	
GS-59 787.86	RI1	$(2.29--0.24) \times (195.34+195.42) / 2$ $(1.58--2.29) \times (195.30+195.34) / 2$ $(1.18--1.58) \times (195.17+195.30) / 2$ $(1.07--1.18) \times (194.64+194.67) / 2$ $(1.04--1.07) \times (194.65+194.64) / 2$ $(0.98--1.04) \times (194.65+194.65) / 2$ $(0.79--0.98) \times (194.69+194.65) / 2$ $(-0.24--0.79) \times (195.42+195.19) / 2$	494.31 -138.68 -78.09 -21.41 -5.84 -11.68 -36.99 -201.16	0.27	
GS-60 797.08	RI1	$(3.51--1.34) \times (195.39+195.46) / 2$ $(5.01--3.51) \times (195.35+195.39) / 2$ $(7.80--5.01) \times (195.27+195.35) / 2$ $(7.68--7.80) \times (195.09+195.12) / 2$ $(7.39--7.68) \times (195.01+195.09) / 2$ $(7.34--7.39) \times (195.02+195.01) / 2$ $(7.15--7.34) \times (195.02+195.02) / 2$ $(7.13--7.15) \times (195.02+195.02) / 2$ $(6.50--7.13) \times (195.05+195.02) / 2$ $(5.68--6.50) \times (195.10+195.05) / 2$ $(5.17--5.68) \times (195.13+195.10) / 2$ $(5.16--5.17) \times (195.13+195.13) / 2$ $(3.60--5.16) \times (195.15+195.13) / 2$ $(2.44--3.60) \times (195.17+195.15) / 2$ $(2.43--2.44) \times (195.17+195.17) / 2$ $(2.42--2.43) \times (195.18+195.17) / 2$ $(2.41--2.42) \times (195.19+195.18) / 2$ $(1.34--2.41) \times (195.46+195.19) / 2$	424.07 293.06 544.91 -23.41 -56.56 -9.75 -37.05 -3.90 -122.87 -159.96 -99.51 -1.95 -304.42 -226.39 -1.95 -1.95 -1.95 -1.95 -209.00	0.46	
GS-60 797.08	RI2	$(7.68--7.80) \times (194.39+194.42) / 2$ $(7.39--7.68) \times (194.31+194.39) / 2$ $(7.34--7.39) \times (194.32+194.31) / 2$ $(7.15--7.34) \times (194.32+194.32) / 2$ $(7.13--7.15) \times (194.32+194.32) / 2$ $(6.50--7.13) \times (194.35+194.32) / 2$ $(5.68--6.50) \times (194.40+194.35) / 2$ $(5.17--5.68) \times (194.43+194.40) / 2$ $(5.16--5.17) \times (194.43+194.43) / 2$ $(3.60--5.16) \times (194.45+194.43) / 2$ $(2.44--3.60) \times (194.47+194.45) / 2$ $(2.43--2.44) \times (194.47+194.47) / 2$ $(2.42--2.43) \times (194.48+194.47) / 2$ $(2.41--2.42) \times (194.49+194.48) / 2$ $(7.80--2.41) \times (195.12+195.19) / 2$	-23.33 -56.36 -9.72 -36.92 -3.89 -122.43 -159.39 -99.15 -1.94 -303.33 -225.57 -1.94 -1.94 -1.94 1051.89	1.42	
GS-60 Compu 797.08	RI1	$(3.51--1.34) \times (195.39+195.46) / 2$ $(5.01--3.51) \times (195.35+195.39) / 2$ $(7.80--5.01) \times (195.27+195.35) / 2$ $(7.68--7.80) \times (195.09+195.12) / 2$ $(7.39--7.68) \times (195.01+195.09) / 2$ $(7.34--7.39) \times (195.02+195.01) / 2$ $(7.15--7.34) \times (195.02+195.02) / 2$ $(7.13--7.15) \times (195.02+195.02) / 2$ $(6.50--7.13) \times (195.05+195.02) / 2$ $(5.68--6.50) \times (195.10+195.05) / 2$ $(5.17--5.68) \times (195.13+195.10) / 2$ $(5.16--5.17) \times (195.13+195.13) / 2$ $(3.60--5.16) \times (195.15+195.13) / 2$ $(2.44--3.60) \times (195.17+195.15) / 2$ $(2.43--2.44) \times (195.17+195.17) / 2$ $(2.42--2.43) \times (195.18+195.17) / 2$ $(2.41--2.42) \times (195.19+195.18) / 2$ $(1.34--2.41) \times (195.46+195.19) / 2$	424.07 293.06 544.91 -23.41 -56.56 -9.75 -37.05 -3.90 -122.87 -159.96 -99.51 -1.95 -304.42 -226.39 -1.95 -1.95 -1.95 -209.00	4.04	
GS-60 Compu 797.08	RI2	$(7.68--7.80) \times (194.39+194.42) / 2$ $(7.39--7.68) \times (194.31+194.39) / 2$ $(7.34--7.39) \times (194.32+194.31) / 2$ $(7.15--7.34) \times (194.32+194.32) / 2$ $(7.13--7.15) \times (194.32+194.32) / 2$ $(6.50--7.13) \times (194.35+194.32) / 2$ $(5.68--6.50) \times (194.40+194.35) / 2$ $(5.17--5.68) \times (194.43+194.40) / 2$ $(5.16--5.17) \times (194.43+194.43) / 2$ $(3.60--5.16) \times (194.45+194.43) / 2$ $(2.44--3.60) \times (194.47+194.45) / 2$ $(2.43--2.44) \times (194.47+194.47) / 2$ $(2.42--2.43) \times (194.48+194.47) / 2$ $(2.41--2.42) \times (194.49+194.48) / 2$ $(7.80--2.41) \times (195.12+195.19) / 2$	-23.33 -56.36 -9.72 -36.92 -3.89 -122.43 -159.39 -99.15 -1.94 -303.33 -225.57 -1.94 -1.94 -1.94 1051.89	1.42	
GS-61 806.30	RI1	$(3.50--1.86) \times (195.54+195.59) / 2$ $(5.00--3.50) \times (195.50+195.54) / 2$ $(7.94--5.00) \times (195.41+195.50) / 2$ $(5.93--7.94) \times (194.65+194.55) / 2$ $(4.57--5.93) \times (194.70+194.65) / 2$ $(4.50--4.57) \times (194.74+194.70) / 2$ $(4.38--4.50) \times (194.74+194.74) / 2$ $(3.83--4.38) \times (195.00+194.79) / 2$ $(3.74--3.83) \times (195.03+195.00) / 2$ $(3.42--3.74) \times (195.15+195.03) / 2$	320.73 293.28 574.64 -391.15 -264.76 -13.63 -23.37 -107.19 -17.55 -62.43	4.04	
A RIPORTARE mq			308.57		

RIPORTO		CALCOLO DELLE AREE		Foglio n. 86	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			308.57		
		(3.26-3.42) x (195.21+195.15) / 2	-31.23		
		(3.19-3.26) x (195.24+195.21) / 2	-13.67		
		(3.08-3.19) x (195.29+195.24) / 2	-21.48		
		(3.03-3.08) x (195.31+195.29) / 2	-9.77		
		(2.86-3.03) x (195.39+195.31) / 2	-33.21		
		(1.86-2.86) x (195.59+195.39) / 2	-195.49	3.72	
GS-61 806.30	RI2	(5.93-7.94) x (193.95+193.85) / 2	-389.74		
		(4.57-5.93) x (194.00+193.95) / 2	-263.81		
		(7.94-4.57) x (194.55+194.70) / 2	655.89		
GS-61 806.30	RI1	(8.90-8.44) x (195.34+195.36) / 2	89.86	2.34	
		(9.71-8.90) x (194.80+195.34) / 2	158.01		
		(9.06-9.71) x (193.81+194.10) / 2	-126.07		
		(8.44-9.06) x (193.83+193.81) / 2	-120.17		
GS-62 839.60	RI1	(3.50-0.87) x (196.17+196.24) / 2	516.02	1.63	
		(5.00-3.50) x (196.12+196.17) / 2	294.22		
		(7.84-5.00) x (196.04+196.12) / 2	556.87		
		(6.50-7.84) x (194.33+194.39) / 2	-260.44		
		(5.69-6.50) x (194.29+194.33) / 2	-157.39		
		(5.60-5.69) x (194.34+194.29) / 2	-17.49		
		(5.42-5.60) x (194.43+194.34) / 2	-34.99		
		(5.26-5.42) x (194.50+194.43) / 2	-31.11		
		(4.85-5.26) x (194.71+194.50) / 2	-79.79		
		(4.24-4.85) x (195.00+194.71) / 2	-118.86		
		(4.08-4.24) x (195.07+195.00) / 2	-31.21		
		(3.92-4.08) x (195.15+195.07) / 2	-31.22		
		(2.33-3.92) x (195.90+195.15) / 2	-310.88		
		(2.32-2.33) x (195.90+195.90) / 2	-1.96		
		(2.29-2.32) x (195.91+195.90) / 2	-5.88		
		(2.28-2.29) x (195.92+195.91) / 2	-1.96		
		(2.17-2.28) x (195.94+195.92) / 2	-21.55		
		(1.92-2.17) x (196.00+195.94) / 2	-48.99		
		(1.26-1.92) x (196.14+196.00) / 2	-129.41		
		(0.87-1.26) x (196.24+196.14) / 2	-76.51		
GS-62 839.60	RI2	(6.50-7.84) x (193.63+193.69) / 2	-259.50	7.47	
		(5.69-6.50) x (193.59+193.63) / 2	-156.82		
		(7.84-5.69) x (194.39+194.29) / 2	417.83		
GS-62 839.60	RI1	(8.80-8.34) x (195.97+195.99) / 2	90.15	1.51	
		(10.48-8.80) x (194.85+195.97) / 2	328.29		
		(9.79-10.48) x (193.77+194.15) / 2	-133.83		
		(8.34-9.79) x (193.71+193.77) / 2	-280.92		
GS-63 857.29	RI1	(0.12-0.00) x (196.53+196.53) / 2	23.58	3.69	
		(0.60-0.12) x (196.39+196.53) / 2	94.30		
		(1.80-0.60) x (195.53+195.89) / 2	234.85		
		(1.89-1.80) x (195.50+195.53) / 2	17.60		
		(5.03-1.89) x (195.39+195.50) / 2	613.70		
		(6.83-5.03) x (195.30+195.39) / 2	351.62		
		(7.46-6.83) x (195.25+195.30) / 2	123.02		
		(0.00-7.46) x (196.60+196.38) / 2	-1465.82		
GS-63 857.29	RI1	(8.42-7.96) x (196.32+196.33) / 2	90.31	7.15	
		(8.93-8.42) x (195.98+196.32) / 2	100.04		
		(8.65-8.93) x (195.16+195.28) / 2	-54.66		
		(7.96-8.65) x (195.21+195.16) / 2	-134.68		
GS-63 Compu 857.29	RI1	(0.12-0.00) x (196.53+196.53) / 2	23.58	1.01	
		(0.60-0.12) x (196.39+196.53) / 2	94.30		
		(1.80-0.60) x (195.53+195.89) / 2	234.85		
		(1.89-1.80) x (195.50+195.53) / 2	17.60		
		(5.03-1.89) x (195.39+195.50) / 2	613.70		
		(6.83-5.03) x (195.30+195.39) / 2	351.62		
		(7.46-6.83) x (195.25+195.30) / 2	123.02		
		(0.00-7.46) x (196.60+196.38) / 2	-1465.82		
GS-63 Compu 857.29	RI1	(8.42-7.96) x (196.32+196.33) / 2	90.31	7.15	
		(8.93-8.42) x (195.98+196.32) / 2	100.04		
		(8.65-8.93) x (195.16+195.28) / 2	-54.66		
		(7.96-8.65) x (195.21+195.16) / 2	-134.68		
GS-64 874.97	RI1	(3.64-0.00) x (196.86+197.00) / 2	716.83	1.01	
		(2.19-3.64) x (196.80+196.86) / 2	-285.40		
		(1.77-2.19) x (196.72+196.80) / 2	-82.64		
		(1.76-1.77) x (196.22+196.72) / 2	-1.96		
		(1.28-1.76) x (196.13+196.22) / 2	-94.16		
		(0.29-1.28) x (196.26+196.13) / 2	-194.23		
		(0.00-0.29) x (196.80+196.76) / 2	-57.07		
GS-65 884.32	RI1	(3.85-0.00) x (197.07+197.18) / 2	758.93	1.37	
		(2.38-3.85) x (196.91+197.07) / 2	-289.58		
		(1.58-2.38) x (196.33+196.41) / 2	-157.10		
		(0.43-1.58) x (196.43+196.33) / 2	-225.84		
		(0.00-0.43) x (196.46+196.43) / 2	-84.47		
GS-66 893.67	RI1	(0.00-4.77) x (197.37+197.24) / 2	-941.14	1.94	
		(0.57-0.00) x (197.15+197.18) / 2	112.38		
		(1.79-0.57) x (196.59+196.65) / 2	239.88		
		(2.08-1.79) x (196.57+196.59) / 2	57.01		
		(2.48-2.08) x (196.55+196.57) / 2	78.62		
		(2.95-2.48) x (196.52+196.55) / 2	92.37		
		(2.97-2.95) x (196.51+196.52) / 2	3.93		
		(3.49-2.97) x (196.58+196.51) / 2	102.20		
		(4.77-3.49) x (197.24+197.08) / 2	252.36		
GS-67 Compu 919.36	RI1	(6.57-6.28) x (197.86+197.67) / 2	57.35	2.39	
		(6.28-6.57) x (197.67+197.66) / 2	-57.32		
GS-68 922.72	RI1	(7.06-6.77) x (197.90+197.71) / 2	57.36	0.03	
		(6.77-7.06) x (197.71+197.70) / 2	-57.33	0.03	
A RIPORTARE mq					

RIPORTO		CALCOLO DELLE AREE	Foglio n. 87		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
GS-69 926.07	RI1	$(7.09-6.80) \times (197.97+197.78) / 2$ $(6.80-7.09) \times (197.78+197.77) / 2$	57.38 -57.35	0.03	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 88			
STERRI						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
GS-21 280.00	ST1	(-0.78--2.67)x(193.00+193.00)/2 (1.09--0.78)x(192.80+192.80)/2 (4.64-1.09)x(192.79+192.80)/2 (6.00-4.64)x(192.99+192.99)/2 (5.50-6.00)x(192.62+192.65)/2 (4.00-5.50)x(192.51+192.62)/2 (0.00-4.00)x(192.23+192.51)/2 (-2.17-0.00)x(192.08+192.23)/2 (-2.67--2.17)x(192.05+192.08)/2	364.77 360.54 684.42 262.47 -96.32 -288.85 -769.48 -416.98 -96.03			
GS-22 300.00	ST1	(4.80-6.00)x(193.21+193.22)/2 (3.66-4.80)x(193.23+193.21)/2 (-0.37-3.66)x(193.29+193.23)/2 (-1.27--0.37)x(193.29+193.29)/2 (-1.54--1.27)x(193.29+193.29)/2 (-2.67--1.54)x(193.29+193.29)/2 (-2.17--2.67)x(190.88+190.85)/2 (0.00--2.17)x(191.03+190.88)/2 (4.00-0.00)x(191.31+191.03)/2 (5.50-4.00)x(191.42+191.31)/2 (6.00-5.50)x(191.45+191.42)/2	-231.86 -220.27 -778.84 -173.96 -52.19 -218.42 95.43 414.37 764.68 287.05 95.72	4.54		
GS-26 Computo 360.00	ST1	(-1.14--2.67)x(194.04+194.07)/2 (-1.12--1.14)x(194.04+194.04)/2 (-1.10--1.12)x(194.04+194.04)/2 (-1.00--1.10)x(194.04+194.04)/2 (-0.99--1.00)x(194.04+194.04)/2 (-0.97--0.99)x(194.04+194.04)/2 (-0.96--0.97)x(194.04+194.04)/2 (-0.95--0.96)x(194.04+194.04)/2 (-0.94--0.95)x(194.04+194.04)/2 (-0.92--0.94)x(194.04+194.04)/2 (-0.91--0.92)x(194.04+194.04)/2 (4.61--0.91)x(193.92+194.04)/2 (4.64-4.61)x(193.92+193.92)/2 (4.80-4.64)x(193.93+193.92)/2 (4.82-4.80)x(193.93+193.93)/2 (4.89-4.82)x(193.93+193.93)/2 (4.92-4.89)x(193.93+193.93)/2 (5.00-4.92)x(193.94+193.93)/2 (5.02-5.00)x(193.94+193.94)/2 (5.09-5.02)x(193.94+193.94)/2 (5.12-5.09)x(193.94+193.94)/2 (5.20-5.12)x(193.94+193.94)/2 (5.22-5.20)x(193.94+193.94)/2 (5.29-5.22)x(193.94+193.94)/2 (5.31-5.29)x(193.94+193.94)/2 (5.40-5.31)x(193.95+193.94)/2 (5.42-5.40)x(193.95+193.95)/2 (5.49-5.42)x(193.95+193.95)/2 (5.51-5.49)x(193.95+193.95)/2 (5.60-5.51)x(193.95+193.95)/2 (5.62-5.60)x(193.95+193.95)/2 (5.69-5.62)x(193.95+193.95)/2 (5.71-5.69)x(193.95+193.95)/2 (5.80-5.71)x(193.96+193.95)/2 (5.82-5.80)x(193.96+193.96)/2 (5.84-5.82)x(193.96+193.96)/2 (5.85-5.84)x(193.96+193.96)/2 (5.87-5.85)x(193.96+193.96)/2 (6.00-5.87)x(193.96+193.96)/2 (5.50-6.00)x(189.44+189.47)/2 (4.00-5.50)x(189.33+189.44)/2 (0.00-4.00)x(189.05+189.33)/2 (-2.00-0.00)x(188.91+189.05)/2 (-2.67--2.00)x(188.87+188.91)/2	296 3.88 3.88 19.40 1.94 3.88 1.94 1.94 1.94 3.88 1.94 1070.77 5.82 31.03 3.88 13.58 5.82 15.51 3.88 13.58 5.82 15.52 3.88 13.58 3.88 13.58 3.88 17.46 3.88 13.58 3.88 17.46 3.88 13.58 3.88 17.46 3.88 3.88 1.94 3.88 3.88 25.21 -94.73 -284.08 -756.76 -377.96 -126.56	90	18.29	
GS-27 380.00	ST1	(5.50-6.00)x(189.58+189.61)/2 (4.00-5.50)x(189.47+189.58)/2 (0.00-4.00)x(189.19+189.47)/2 (-1.91-0.00)x(189.06+189.19)/2 (-2.41--1.91)x(189.02+189.06)/2 (-2.30--2.41)x(193.48+193.48)/2 (-2.28--2.30)x(193.48+193.48)/2 (-2.10--2.28)x(193.48+193.48)/2 (-2.09--2.10)x(193.48+193.48)/2 (-2.08--2.09)x(193.48+193.48)/2 (-2.07--2.08)x(193.48+193.48)/2 (-1.87--2.07)x(193.48+193.48)/2 (-1.85--1.87)x(193.48+193.48)/2 (-1.65--1.85)x(193.48+193.48)/2 (-1.63--1.65)x(193.48+193.48)/2 (-1.46--1.63)x(193.47+193.48)/2 (-1.22--1.46)x(193.49+193.47)/2 (-1.19--1.22)x(193.49+193.49)/2 (-0.20--1.19)x(193.55+193.49)/2 (-0.05--0.20)x(193.56+193.55)/2 (0.81--0.05)x(193.61+193.56)/2 (1.08-0.81)x(193.63+193.61)/2 (1.81-1.08)x(193.67+193.63)/2 (2.20-1.81)x(193.69+193.67)/2 (2.81-2.20)x(193.72+193.69)/2 (3.31-2.81)x(193.75+193.72)/2 (3.80-3.31)x(193.78+193.72)/2 (4.42-3.80)x(193.81+193.78)/2 (4.78-4.42)x(193.83+193.81)/2 (5.09-4.78)x(193.83+193.83)/2 (5.76-5.09)x(193.86+193.83)/2 (6.00-5.76)x(193.86+193.86)/2	-94.80 -284.29 -757.32 -361.23 -94.52 21.28 3.87 34.83 1.93 1.93 1.93 38.70 3.87 38.70 3.87 32.89 46.44 5.80 191.58 29.03 166.48 52.38 141.36 75.54 118.16 96.87 94.94 120.15 69.78 60.09 129.88 46.53		41.83	
GS-28 400.00	ST1	(4.99-6.00)x(193.75+193.82)/2 (4.96-4.99)x(193.75+193.75)/2 (4.82-4.96)x(193.76+193.75)/2 (1.73-4.82)x(193.86+193.76)/2 (1.55-1.73)x(193.86+193.86)/2 (1.36-1.55)x(193.86+193.86)/2	-195.72 -5.81 -27.13 -598.87 -34.89 -36.83	36.55		
A RIPORTARE mq			-899.25			

		CALCOLO DELLE AREE		Foglio n. 89	
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-899.25		
GS-29 418.90	ST1	(1.15-1.36)x(193.86+193.86)/2 (0.91-1.15)x(193.86+193.86)/2 (0.63-0.91)x(193.86+193.86)/2 (0.31-0.63)x(193.86+193.86)/2 (-0.06-0.31)x(193.87+193.86)/2 (-2.32--0.06)x(193.87+193.87)/2 (-1.82--2.32)x(189.60+189.57)/2 (0.00--1.82)x(189.73+189.60)/2 (4.00-0.00)x(190.01+189.73)/2 (5.50-4.00)x(190.11+190.01)/2 (6.00-5.50)x(190.15+190.11)/2 (-2.08--2.07)x(190.44+190.63)/2 (-1.57--2.08)x(190.48+190.44)/2 (0.00--1.57)x(190.59+190.48)/2 (4.00-0.00)x(190.87+190.59)/2 (5.50-4.00)x(190.97+190.87)/2 (6.00-5.50)x(191.01+190.97)/2 (1.85-6.00)x(194.92+194.52)/2 (1.71-1.85)x(194.92+194.92)/2 (1.55-1.71)x(194.92+194.92)/2 (1.44-1.55)x(194.92+194.92)/2 (-0.72-1.44)x(194.87+194.92)/2 (-0.96--0.72)x(194.86+194.87)/2 (-1.27--0.96)x(194.85+194.86)/2 (-1.65--1.27)x(194.83+194.85)/2 (-2.07--1.65)x(194.82+194.83)/2	-40.71 -46.53 -54.28 -62.04 -71.73 -438.15 94.79 345.19 759.48 285.09 95.06 -1.91 97.13 299.14 762.92 286.38 95.50 -808.09 -27.29 -31.19 -21.44 -420.97 -46.77 -60.41 -74.04 -81.83	33.08	
GS-30 420.00	ST1	(1.66-6.00)x(194.96+194.56)/2 (1.53-1.66)x(194.98+194.96)/2 (1.33-1.53)x(194.98+194.98)/2 (-2.04-1.33)x(194.82+194.98)/2 (-1.54--2.04)x(190.54+190.50)/2 (0.00--1.54)x(190.64+190.54)/2 (4.00-0.00)x(190.92+190.64)/2 (5.50-4.00)x(191.02+190.92)/2 (6.00-5.50)x(191.05+191.02)/2	-845.26 -25.35 -39.00 -656.81 95.26 293.51 763.12 286.45 95.52	32.87	
GS-31 440.00	ST1	(5.50-6.00)x(191.87+191.89)/2 (4.00-5.50)x(191.81+191.87)/2 (0.00-4.00)x(191.64+191.81)/2 (-1.00-0.00)x(191.60+191.64)/2 (-1.50--1.00)x(191.58+191.60)/2 (2.95--1.50)x(193.73+193.87)/2 (3.73-2.95)x(193.66+193.73)/2 (3.98-3.73)x(193.64+193.66)/2 (4.81-3.98)x(193.61+193.64)/2 (5.39-4.81)x(193.58+193.61)/2 (5.99-5.39)x(193.56+193.58)/2 (6.00-5.99)x(193.56+193.56)/2	-95.94 -287.76 -766.90 -191.62 -95.80 862.41 151.08 48.41 160.71 112.29 116.14 1.94	32.56	
GS-32 460.00	ST1	(-1.00--1.50)x(192.63+192.62)/2 (0.00--1.00)x(192.64+192.63)/2 (4.00-0.00)x(192.70+192.64)/2 (5.50-4.00)x(192.72+192.70)/2 (6.00-5.50)x(192.73+192.72)/2 (3.61-6.00)x(193.55+193.56)/2 (2.21-3.61)x(193.54+193.55)/2 (1.07-2.21)x(193.53+193.54)/2 (0.51-1.07)x(193.55+193.53)/2 (-1.50-0.51)x(193.55+193.55)/2	96.31 192.63 770.68 289.06 96.36 -462.60 -270.96 -220.63 -108.38 -389.04	14.96	
GS-32 460.00	ST1	(0.51--3.45)x(193.35+193.35)/2 (1.07-0.51)x(193.33+193.35)/2 (2.21-1.07)x(193.34+193.33)/2 (6.62-2.21)x(193.35+193.34)/2 (6.73-6.62)x(193.41+193.40)/2 (6.77-6.73)x(193.41+193.41)/2 (6.79-6.77)x(193.41+193.41)/2 (6.90-6.79)x(193.41+193.41)/2 (6.94-6.90)x(193.41+193.41)/2 (6.95-6.94)x(193.41+193.41)/2 (7.06-6.95)x(193.41+193.41)/2 (7.10-7.06)x(193.41+193.41)/2 (7.71-7.10)x(193.41+193.41)/2 (7.72-7.71)x(193.41+193.41)/2 (7.83-7.72)x(193.41+193.41)/2 (7.86-7.83)x(193.41+193.41)/2 (7.88-7.86)x(193.41+193.41)/2 (8.00-7.88)x(193.41+193.41)/2 (8.03-8.00)x(193.41+193.41)/2 (8.05-8.03)x(193.41+193.41)/2 (8.16-8.05)x(193.41+193.41)/2 (8.19-8.16)x(193.42+193.41)/2 (8.21-8.19)x(193.42+193.42)/2 (8.32-8.21)x(193.42+193.42)/2 (8.35-8.32)x(193.42+193.42)/2 (8.37-8.35)x(193.42+193.42)/2 (8.38-8.37)x(193.42+193.42)/2 (8.49-8.38)x(193.42+193.42)/2 (8.52-8.49)x(193.42+193.42)/2 (7.97-8.52)x(193.05+193.42)/2 (6.70-7.97)x(193.05+193.05)/2 (6.90-6.70)x(192.74+192.87)/2 (5.50-6.90)x(192.72+192.74)/2 (4.00-5.50)x(192.70+192.72)/2 (0.00-4.00)x(192.64+192.70)/2 (-1.00-0.00)x(192.63+192.64)/2 (-2.46--1.00)x(192.61+192.63)/2 (-2.20--2.46)x(192.78+192.61)/2 (-2.87--2.20)x(192.96+192.96)/2 (-3.45--2.87)x(193.35+192.96)/2	765.67 108.27 220.40 270.68 582.06 21.27 7.74 3.87 21.28 7.74 1.93 21.28 7.74 117.98 1.93 21.28 5.80 3.87 23.21 5.80 3.87 21.28 5.80 3.87 21.28 5.80 3.87 1.93 21.28 5.80 -106.28 -245.17 38.56 -269.82 -289.06 -770.68 -192.63 -281.23 50.10 -129.28 -112.03	6.57	
		A RIPORTARE mq		7.06	

		CALCOLO DELLE AREE		Foglio n. 90	
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
GS-36 500.00	ST1	(-3.07--3.70)x(195.19+195.21)/2 (-2.39--3.07)x(195.19+195.39)/2 (-2.26--2.39)x(195.15+195.19)/2 (-1.86--2.26)x(195.03+195.15)/2 (-1.27--1.86)x(194.85+195.03)/2 (-0.76--1.27)x(194.67+194.85)/2 (-1.00--0.76)x(194.67+194.67)/2 (-2.98--1.00)x(194.73+194.67)/2 (-3.70--2.98)x(195.21+194.73)/2	122.98 132.80 25.37 78.04 115.01 99.33 -46.72 -385.51 -140.38		
GS-37 520.00	ST1	(8.28-8.33)x(195.25+195.29)/2 (8.06-8.28)x(195.26+195.25)/2 (8.10-8.06)x(195.36+195.37)/2 (8.33-8.10)x(195.29+195.36)/2	-9.76 -42.96 7.81 44.92	0.92	
GS-54 720.00	ST1	(-3.56--3.88)x(196.92+196.73)/2 (-3.47--3.56)x(196.97+196.92)/2 (-3.43--3.47)x(197.00+196.97)/2 (-3.20--3.43)x(197.13+197.00)/2 (-3.08--3.20)x(197.20+197.13)/2 (-3.06--3.08)x(197.21+197.20)/2 (-2.12--3.06)x(196.99+197.01)/2 (4.76--2.12)x(196.87+196.99)/2 (5.50-4.76)x(197.06+197.07)/2 (4.00-5.50)x(196.85+196.88)/2 (0.00-4.00)x(196.79+196.85)/2 (-1.00-0.00)x(196.77+196.79)/2 (-3.88--1.00)x(196.73+196.77)/2	62.98 17.73 7.88 45.32 23.66 3.94 185.18 1354.88 145.83 -295.30 -787.28 -196.78 -566.64	0.01	
GS-55 738.90	ST1	(-2.53--2.57)x(196.13+196.11)/2 (-1.31--2.53)x(196.71+196.13)/2 (-0.29--1.31)x(196.59+196.51)/2 (0.34--0.29)x(196.64+196.59)/2 (0.91-0.34)x(196.69+196.64)/2 (1.32-0.91)x(196.72+196.69)/2 (1.38-1.32)x(196.72+196.72)/2 (2.20-1.38)x(196.80+196.72)/2 (6.42-2.20)x(196.83+196.80)/2 (7.02-6.42)x(196.83+196.83)/2 (7.38-7.02)x(196.83+196.83)/2 (8.17-7.38)x(196.84+196.83)/2 (6.65-8.17)x(196.24+196.24)/2 (6.93-6.65)x(195.88+196.06)/2 (5.45-6.93)x(195.91+195.88)/2 (3.95-5.45)x(195.95+195.91)/2 (0.00-3.95)x(196.05+195.95)/2 (-1.00-0.00)x(196.08+196.05)/2 (-2.57--1.00)x(196.11+196.08)/2	7.84 239.63 200.48 123.87 112.10 80.65 11.80 161.34 830.56 118.10 70.86 155.50 -298.28 54.87 -289.92 -293.89 -774.20 -196.06 -307.87	1.40	
GS-56 740.00	ST1	(-2.39--2.47)x(196.11+196.08)/2 (-1.21--2.39)x(196.66+196.11)/2 (-0.94--1.21)x(196.48+196.46)/2 (-0.89--0.94)x(196.49+196.48)/2 (1.29--0.89)x(196.69+196.49)/2 (1.60-1.29)x(196.71+196.69)/2 (1.67-1.60)x(196.72+196.71)/2 (2.28-1.67)x(196.78+196.72)/2 (2.54-2.28)x(196.80+196.78)/2 (3.91-2.54)x(196.81+196.80)/2 (4.90-3.91)x(196.82+196.81)/2 (6.19-4.90)x(196.83+196.82)/2 (6.24-6.19)x(196.83+196.83)/2 (8.24-6.24)x(196.85+196.83)/2 (6.64-8.24)x(196.21+196.21)/2 (6.92-6.64)x(195.84+196.03)/2 (5.44-6.92)x(195.88+195.84)/2 (3.94-5.44)x(195.92+195.88)/2 (0.00-3.94)x(196.02+195.92)/2 (-1.00-0.00)x(196.04+196.02)/2 (-2.47--1.00)x(196.08+196.04)/2	15.69 231.73 53.05 9.82 428.57 60.98 13.77 120.02 51.17 269.62 194.85 253.90 9.84 393.68 -313.94 54.86 -289.87 -293.85 -772.12 -196.03 -288.21	7.38	
GS-57 743.20	ST1	(-2.16--2.22)x(196.00+195.98)/2 (-1.59--2.16)x(196.28+196.00)/2 (-1.00--1.59)x(196.56+196.28)/2 (-0.99--1.00)x(196.36+196.36)/2 (-0.98--0.99)x(196.35+196.36)/2 (-0.97--0.98)x(196.35+196.35)/2 (0.66--0.97)x(196.51+196.35)/2 (0.88-0.66)x(196.53+196.51)/2 (1.66-0.88)x(196.60+196.53)/2 (1.90-1.66)x(196.63+196.60)/2 (2.86-1.90)x(196.72+196.63)/2 (3.20-2.86)x(196.75+196.72)/2 (3.69-3.20)x(196.80+196.75)/2 (5.02-3.69)x(196.82+196.80)/2 (7.34-5.02)x(196.85+196.82)/2 (8.32-7.34)x(196.86+196.85)/2 (6.62--8.32)x(196.12+196.12)/2 (6.90-6.62)x(195.75+195.93)/2 (5.42--6.90)x(195.78+195.75)/2 (3.92--5.42)x(195.82+195.78)/2 (0.00-3.92)x(195.92+195.82)/2 (-1.00-0.00)x(195.95+195.92)/2 (-2.22--1.00)x(195.98+195.95)/2	11.76 111.80 115.89 1.96 1.96 1.96 320.18 43.23 153.32 47.19 188.81 66.89 96.42 261.76 456.66 192.92 -333.40 54.84 -289.73 -293.70 -767.81 -195.94 -239.08	7.53	
GS-58 746.38	ST1	(-1.86--2.10)x(196.00+195.89)/2 (-1.48--1.86)x(196.19+196.00)/2 (-0.85--1.48)x(196.50+196.19)/2 (-0.84--0.85)x(196.29+196.25)/2 (-0.26--0.84)x(196.34+196.29)/2 (-0.18--0.26)x(196.35+196.34)/2 (0.15--0.18)x(196.38+196.35)/2 (2.15-0.15)x(196.57+196.38)/2 (2.44-2.15)x(196.60+196.57)/2	47.03 74.52 123.70 1.96 113.86 15.71 64.80 392.95 57.01	7.89	
A RIPORTARE mq			891.54		

		CALCOLO DELLE AREE			Foglio n. 91
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			891.54		
		(3.79-2.44) x (196.72+196.60) / 2	265.49		
		(4.34-3.79) x (196.77+196.72) / 2	108.21		
		(4.66-4.34) x (196.80+196.77) / 2	62.97		
		(4.68-4.66) x (196.80+196.80) / 2	3.94		
		(4.69-4.68) x (196.80+196.80) / 2	1.97		
		(4.70-4.69) x (196.80+196.80) / 2	1.97		
		(6.60-4.70) x (196.83+196.80) / 2	373.95		
		(8.66-6.60) x (196.88+196.83) / 2	405.52		
		(9.59-8.66) x (196.89+196.88) / 2	183.10		
		(6.59-9.59) x (196.03+196.03) / 2	-588.09		
		(6.88-6.59) x (195.66+195.85) / 2	56.77		
		(5.39-6.88) x (195.70+195.66) / 2	-291.56		
		(3.89-5.39) x (195.74+195.70) / 2	-293.58		
		(0.00-3.89) x (195.83+195.74) / 2	-761.60		
		(-1.00-0.00) x (195.86+195.83) / 2	-195.85		
		(-2.10--1.00) x (195.89+195.86) / 2	-215.46		
GS-59 787.86	ST1	(-0.28--0.85) x (195.43+195.54) / 2	111.43	9.29	
		(-0.24--0.28) x (195.42+195.43) / 2	7.82		
		(-0.85--0.24) x (195.43+195.42) / 2	-119.21		
GS-59 787.86	ST2	(3.87-2.29) x (195.43+195.34) / 2	308.71	0.04	
		(4.29-3.87) x (195.45+195.43) / 2	82.08		
		(7.66-4.29) x (195.62+195.45) / 2	658.95		
		(5.05-7.66) x (195.26+195.18) / 2	-509.52		
		(3.55-5.05) x (195.30+195.26) / 2	-292.92		
		(2.29-3.55) x (195.34+195.30) / 2	-246.10		
GS-60 797.08	ST1	(-0.33--0.50) x (195.67+195.67) / 2	33.26	1.20	
		(0.42--0.33) x (195.48+195.67) / 2	146.68		
		(0.00-0.42) x (195.49+195.48) / 2	-82.10		
		(-0.50-0.00) x (195.51+195.49) / 2	-97.75		
GS-60 Compu 797.08	ST1	(-0.33--0.50) x (195.67+195.67) / 2	33.26	0.09	
		(0.42--0.33) x (195.48+195.67) / 2	146.68		
		(0.00-0.42) x (195.49+195.48) / 2	-82.10		
		(-0.50-0.00) x (195.51+195.49) / 2	-97.75		
GS-61 806.30	ST1	(-0.02--0.25) x (195.78+195.79) / 2	45.03	0.09	
		(0.74--0.02) x (195.62+195.78) / 2	148.73		
		(0.00-0.74) x (195.64+195.62) / 2	-144.77		
		(-0.25-0.00) x (195.65+195.64) / 2	-48.91		
GS-64 874.97	ST1	(7.34-3.64) x (197.03+196.86) / 2	728.70	0.08	
		(5.00-7.34) x (196.82+196.75) / 2	-460.48		
		(3.64-5.00) x (196.86+196.82) / 2	-267.70		
GS-65 884.32	ST1	(4.01-3.85) x (197.09+197.07) / 2	31.53	0.52	
		(5.66-4.01) x (197.27+197.09) / 2	325.35		
		(5.89-5.66) x (197.29+197.27) / 2	45.37		
		(7.27-5.89) x (197.44+197.29) / 2	272.36		
		(7.35-7.27) x (197.44+197.44) / 2	15.80		
		(4.79-7.35) x (197.04+196.97) / 2	-504.33		
		(3.85-4.79) x (197.07+197.04) / 2	-185.23		
GS-66 893.67	ST1	(7.30-4.77) x (197.57+197.24) / 2	499.43	0.85	
		(7.45-7.30) x (197.60+197.57) / 2	29.64		
		(7.64-7.45) x (197.62+197.60) / 2	37.55		
		(4.77-7.64) x (197.24+197.17) / 2	-565.98		
GS-67 919.36	ST1	(0.77-0.00) x (197.77+197.79) / 2	152.29	0.64	
		(0.95-0.77) x (197.77+197.77) / 2	35.60		
		(3.37-0.95) x (197.73+197.77) / 2	478.56		
		(5.13-3.37) x (197.70+197.73) / 2	347.98		
		(5.14-5.13) x (197.70+197.70) / 2	1.98		
		(5.37-5.14) x (197.70+197.70) / 2	45.47		
		(7.47-5.37) x (197.63+197.70) / 2	415.10		
		(7.61-7.47) x (197.62+197.63) / 2	27.67		
		(7.63-7.61) x (197.61+197.62) / 2	3.95		
		(7.64-7.63) x (197.61+197.61) / 2	1.98		
		(4.50-7.64) x (197.61+197.55) / 2	-620.40		
		(3.00-4.50) x (197.64+197.61) / 2	-296.44		
		(0.00-3.00) x (197.70+197.64) / 2	-593.01		
GS-67 Compu 919.36	ST1	(0.77--0.00) x (197.77+197.79) / 2	152.29	0.73	
		(0.95-0.77) x (197.77+197.77) / 2	35.60		
		(3.37-0.95) x (197.73+197.77) / 2	478.56		
		(5.13-3.37) x (197.70+197.73) / 2	347.98		
		(5.14-5.13) x (197.70+197.70) / 2	1.98		
		(5.37-5.14) x (197.70+197.70) / 2	45.47		
		(6.28-5.37) x (197.67+197.70) / 2	179.89		
		(6.14-6.28) x (197.58+197.67) / 2	-27.67		
		(4.00-6.14) x (197.62+197.58) / 2	-422.86		
		(3.00-4.00) x (197.64+197.62) / 2	-197.63		
		(-0.00-3.00) x (197.70+197.64) / 2	-593.01		
GS-68 922.72	ST1	(2.83-0.00) x (197.75+197.79) / 2	559.69	0.60	
		(4.30-2.83) x (197.73+197.75) / 2	290.68		
		(6.77-4.30) x (197.71+197.73) / 2	488.37		
		(6.63-6.77) x (197.61+197.71) / 2	-27.67		
		(4.50-6.63) x (197.65+197.61) / 2	-420.95		
		(3.00-4.50) x (197.68+197.65) / 2	-296.50		
		(0.00-3.00) x (197.73+197.68) / 2	-593.12		
GS-69 926.07	ST1	(4.04-0.00) x (197.82+197.94) / 2	799.44	0.50	
		(6.80-4.04) x (197.78+197.82) / 2	545.93		
		(6.62-6.80) x (197.66+197.78) / 2	-35.59		
		(4.50-6.62) x (197.70+197.66) / 2	-419.08		
		(3.00-4.50) x (197.72+197.70) / 2	-296.56		
		(0.00-3.00) x (197.77+197.72) / 2	-593.24		
				0.90	
Il Direttore dei Lavori		L'Impresa			

USURA		CALCOLO DELLE LUNGHEZZE	Foglio n. 92		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
GS-14Compu 171.90	a1	$\sqrt{(0.00-1.00)^2+(199.29-199.32)^2}$ $\sqrt{(4.00-0.00)^2+(199.19-199.29)^2}$ $\sqrt{(5.50-4.00)^2+(199.15-199.19)^2}$	1.00 4.00 1.50	6.50	
GS-15 181.54	a1	$\sqrt{(0.00-1.00)^2+(198.71-198.74)^2}$ $\sqrt{(4.00-0.00)^2+(198.61-198.71)^2}$ $\sqrt{(5.50-4.00)^2+(198.57-198.61)^2}$	1.00 4.00 1.50	6.50	
GS-16 200.00	a1	$\sqrt{(0.00-1.00)^2+(197.60-197.60)^2}$ $\sqrt{(4.00-0.00)^2+(197.60-197.60)^2}$ $\sqrt{(5.50-4.00)^2+(197.60-197.60)^2}$	1.00 4.00 1.50	6.50	
GS-17 220.00	a1	$\sqrt{(0.00-2.31)^2+(196.40-196.34)^2}$ $\sqrt{(4.00-0.00)^2+(196.51-196.40)^2}$ $\sqrt{(5.50-4.00)^2+(196.55-196.51)^2}$	2.31 4.00 1.50	7.81	
GS-18 240.00	a1	$\sqrt{(0.00-3.09)^2+(195.20-195.04)^2}$ $\sqrt{(4.00-0.00)^2+(195.42-195.20)^2}$ $\sqrt{(5.50-4.00)^2+(195.50-195.42)^2}$	3.09 4.01 1.50	8.60	
GS-19 251.53	a1	$\sqrt{(0.00-3.12)^2+(194.51-194.29)^2}$ $\sqrt{(4.00-0.00)^2+(194.79-194.51)^2}$ $\sqrt{(5.50-4.00)^2+(194.90-194.79)^2}$	3.13 4.01 1.50	8.64	
GS-20 260.00	a1	$\sqrt{(0.00-2.92)^2+(194.00-193.80)^2}$ $\sqrt{(4.00-0.00)^2+(194.28-194.00)^2}$ $\sqrt{(5.50-4.00)^2+(194.39-194.28)^2}$	2.93 4.01 1.50	8.44	
GS-20_Computo 260.00	a1	$\sqrt{(0.00-2.92)^2+(194.00-193.80)^2}$ $\sqrt{(4.00-0.00)^2+(194.28-194.00)^2}$ $\sqrt{(5.50-4.00)^2+(194.39-194.28)^2}$	2.93 4.01 1.50	8.44	93
GS-21 280.00	a1	$\sqrt{(0.00-2.17)^2+(192.80-192.65)^2}$ $\sqrt{(4.00-0.00)^2+(193.08-192.80)^2}$ $\sqrt{(5.50-4.00)^2+(193.19-193.08)^2}$	2.18 4.01 1.50	7.69	
GS-22 300.00	a1	$\sqrt{(0.00-2.17)^2+(191.60-191.45)^2}$ $\sqrt{(4.00-0.00)^2+(191.88-191.60)^2}$ $\sqrt{(5.50-4.00)^2+(191.99-191.88)^2}$	2.18 4.01 1.50	7.69	
GS-26_Computo 360.00	a1	$\sqrt{(0.00-2.00)^2+(189.62-189.48)^2}$ $\sqrt{(4.00-0.00)^2+(189.90-189.62)^2}$ $\sqrt{(5.50-4.00)^2+(190.01-189.90)^2}$	2.00 4.01 1.50	7.51	00
GS-27 380.00	a1	$\sqrt{(0.00-1.91)^2+(189.76-189.63)^2}$ $\sqrt{(4.00-0.00)^2+(190.04-189.76)^2}$ $\sqrt{(5.50-4.00)^2+(190.15-190.04)^2}$	1.91 4.01 1.50	7.42	
GS-28 400.00	a1	$\sqrt{(0.00-1.82)^2+(190.30-190.17)^2}$ $\sqrt{(4.00-0.00)^2+(190.58-190.30)^2}$ $\sqrt{(5.50-4.00)^2+(190.68-190.58)^2}$	1.82 4.01 1.50	7.33	
GS-29 418.90	a1	$\sqrt{(0.00-1.57)^2+(191.16-191.05)^2}$ $\sqrt{(4.00-0.00)^2+(191.44-191.16)^2}$ $\sqrt{(5.50-4.00)^2+(191.54-191.44)^2}$	1.57 4.01 1.50	7.08	
GS-30 420.00	a1	$\sqrt{(0.00-1.54)^2+(191.21-191.11)^2}$ $\sqrt{(4.00-0.00)^2+(191.49-191.21)^2}$ $\sqrt{(5.50-4.00)^2+(191.59-191.49)^2}$	1.54 4.01 1.50	7.05	
GS-31 440.00	a1	$\sqrt{(0.00-1.00)^2+(192.21-192.17)^2}$ $\sqrt{(4.00-0.00)^2+(192.38-192.21)^2}$ $\sqrt{(5.50-4.00)^2+(192.44-192.38)^2}$	1.00 4.00 1.50	6.50	
GS-32 460.00	a1	$\sqrt{(0.00-1.00)^2+(193.21-193.20)^2}$ $\sqrt{(4.00-0.00)^2+(193.27-193.21)^2}$ $\sqrt{(5.50-4.00)^2+(193.29-193.27)^2}$	1.00 4.00 1.50	6.50	
GS-32 460.00	a1	$\sqrt{(0.00-1.00)^2+(193.21-193.20)^2}$ $\sqrt{(4.00-0.00)^2+(193.27-193.21)^2}$ $\sqrt{(5.50-4.00)^2+(193.29-193.27)^2}$	1.00 4.00 1.50	6.50	
GS-33 480.00	a1	$\sqrt{(0.00-1.00)^2+(194.21-194.23)^2}$ $\sqrt{(4.00-0.00)^2+(194.16-194.21)^2}$ $\sqrt{(5.50-4.00)^2+(194.14-194.16)^2}$	1.00 4.00 1.50	6.50	
GS-34 488.89	a1	$\sqrt{(0.00-1.00)^2+(194.66-194.68)^2}$ $\sqrt{(4.00-0.00)^2+(194.56-194.66)^2}$ $\sqrt{(5.50-4.00)^2+(194.52-194.56)^2}$	1.00 4.00 1.50	6.50	
GS-35 494.11	a1	$\sqrt{(0.00-1.00)^2+(194.92-194.94)^2}$ $\sqrt{(4.00-0.00)^2+(194.82-194.92)^2}$ $\sqrt{(5.50-4.00)^2+(194.78-194.82)^2}$	1.00 4.00 1.50	6.50	
GS-36 500.00	a1	$\sqrt{(0.00-1.00)^2+(195.21-195.24)^2}$ $\sqrt{(4.00-0.00)^2+(195.09-195.21)^2}$ $\sqrt{(5.50-4.00)^2+(195.05-195.09)^2}$	1.00 4.00 1.50	6.50	
GS-37 520.00	a1	$\sqrt{(0.00-1.00)^2+(196.21-196.26)^2}$ $\sqrt{(4.00-0.00)^2+(196.02-196.21)^2}$ $\sqrt{(5.50-4.00)^2+(195.95-196.02)^2}$	1.00 4.00 1.50	6.50	
GS-38 540.00	a1	$\sqrt{(0.00-1.00)^2+(197.20-197.26)^2}$ $\sqrt{(4.00-0.00)^2+(196.94-197.20)^2}$ $\sqrt{(6.17-4.00)^2+(196.79-196.94)^2}$	1.00 4.01 2.18	7.19	
GS-39 545.69	a1	$\sqrt{(0.00-1.00)^2+(197.45-197.52)^2}$ $\sqrt{(4.00-0.00)^2+(197.17-197.45)^2}$ $\sqrt{(6.44-4.00)^2+(197.00-197.17)^2}$	1.00 4.01 2.45	7.46	
GS-40 560.27	a1	$\sqrt{(0.00-1.00)^2+(198.02-198.09)^2}$ $\sqrt{(4.00-0.00)^2+(197.74-198.02)^2}$ $\sqrt{(6.34-4.00)^2+(197.58-197.74)^2}$	1.00 4.01 2.35	7.36	
GS-41 574.85	a1	$\sqrt{(0.00-1.00)^2+(198.49-198.56)^2}$ $\sqrt{(4.00-0.00)^2+(198.21-198.49)^2}$	1.00 4.01		
A RIPORTARE ml			5.01		



		CALCOLO DELLE LUNGHEZZE			Foglio n. 93
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			5.01		
GS-42 580.00	a1	$\sqrt{(5.70-4.00)^2 + (198.09-198.21)^2}$ $\sqrt{(0.00-1.00)^2 + (198.63-198.70)^2}$ $\sqrt{(4.00-0.00)^2 + (198.37-198.63)^2}$ $\sqrt{(5.50-4.00)^2 + (198.27-198.37)^2}$	1.70 1.00 4.01 1.50	6.71	
GS-43 600.00	a1	$\sqrt{(0.00-1.00)^2 + (199.05-199.10)^2}$ $\sqrt{(4.00-0.00)^2 + (198.86-199.05)^2}$ $\sqrt{(5.50-4.00)^2 + (198.79-198.86)^2}$	1.00 4.00 1.50	6.51	
GS-43Compu 617.61	a1	$\sqrt{(0.00-1.00)^2 + (199.25-199.28)^2}$ $\sqrt{(4.00-0.00)^2 + (199.13-199.25)^2}$ $\sqrt{(5.50-4.00)^2 + (199.08-199.13)^2}$	1.00 4.00 1.50	6.50	
GS-43Compu 617.61	a1	$\sqrt{(0.00-1.00)^2 + (199.25-199.28)^2}$ $\sqrt{(4.00-0.00)^2 + (199.13-199.25)^2}$ $\sqrt{(5.50-4.00)^2 + (199.08-199.13)^2}$	1.00 4.00 1.50	6.50	
GS-44 620.00	a1	$\sqrt{(0.00-1.00)^2 + (199.27-199.30)^2}$ $\sqrt{(4.00-0.00)^2 + (199.15-199.27)^2}$ $\sqrt{(5.50-4.00)^2 + (199.11-199.15)^2}$	1.00 4.00 1.50	6.50	
GS-45 625.11	a1	$\sqrt{(0.00-1.00)^2 + (199.29-199.32)^2}$ $\sqrt{(4.00-0.00)^2 + (199.19-199.29)^2}$ $\sqrt{(5.50-4.00)^2 + (199.15-199.19)^2}$	1.00 4.00 1.50	6.50	
GS-46 640.00	a1	$\sqrt{(0.00-1.00)^2 + (199.29-199.31)^2}$ $\sqrt{(4.00-0.00)^2 + (199.19-199.29)^2}$ $\sqrt{(5.50-4.00)^2 + (199.15-199.19)^2}$	1.00 4.00 1.50	6.50	
GS-47 640.94	a1	$\sqrt{(0.00-1.00)^2 + (199.28-199.31)^2}$ $\sqrt{(4.00-0.00)^2 + (199.18-199.28)^2}$ $\sqrt{(5.50-4.00)^2 + (199.14-199.18)^2}$	1.00 4.00 1.50	6.50	
GS-48 660.00	a1	$\sqrt{(0.00-1.00)^2 + (199.10-199.09)^2}$ $\sqrt{(4.00-0.00)^2 + (199.16-199.10)^2}$ $\sqrt{(5.50-4.00)^2 + (199.19-199.16)^2}$	1.00 4.00 1.50	6.50	
GS-49 680.00	a1	$\sqrt{(0.00-1.16)^2 + (198.72-198.66)^2}$ $\sqrt{(4.00-0.00)^2 + (198.95-198.72)^2}$ $\sqrt{(5.50-4.00)^2 + (199.04-198.95)^2}$	1.16 4.01 1.50	6.67	
GS-50 684.34	a1	$\sqrt{(0.00-1.29)^2 + (198.61-198.53)^2}$ $\sqrt{(4.00-0.00)^2 + (198.88-198.61)^2}$ $\sqrt{(5.50-4.00)^2 + (198.98-198.88)^2}$	1.29 4.01 1.50	6.80	
GS-51 690.64	a1	$\sqrt{(0.00-1.37)^2 + (198.44-198.35)^2}$ $\sqrt{(4.00-0.00)^2 + (198.70-198.44)^2}$ $\sqrt{(5.50-4.00)^2 + (198.80-198.70)^2}$	1.37 4.01 1.50	6.88	
GS-52 696.94	a1	$\sqrt{(0.00-1.30)^2 + (198.24-198.16)^2}$ $\sqrt{(4.00-0.00)^2 + (198.51-198.24)^2}$ $\sqrt{(5.50-4.00)^2 + (198.61-198.51)^2}$	1.30 4.01 1.50	6.81	
GS-53 700.00	a1	$\sqrt{(0.00-1.22)^2 + (198.14-198.07)^2}$ $\sqrt{(4.00-0.00)^2 + (198.38-198.14)^2}$ $\sqrt{(5.50-4.00)^2 + (198.47-198.38)^2}$	1.22 4.01 1.50	6.73	
GS-54 720.00	a1	$\sqrt{(0.00-4.94)^2 + (197.36-197.28)^2}$ $\sqrt{(4.00-0.00)^2 + (197.42-197.36)^2}$ $\sqrt{(5.50-4.00)^2 + (197.45-197.42)^2}$	4.94 4.00 1.50	10.44	
GS-55 738.90	a1	$\sqrt{(0.00-3.56)^2 + (196.62-196.71)^2}$ $\sqrt{(3.95-0.00)^2 + (196.52-196.62)^2}$ $\sqrt{(5.45-3.95)^2 + (196.48-196.52)^2}$	3.56 3.95 1.50	9.01	
GS-56 740.00	a1	$\sqrt{(0.00-3.49)^2 + (196.59-196.67)^2}$ $\sqrt{(3.94-0.00)^2 + (196.49-196.59)^2}$ $\sqrt{(5.44-3.94)^2 + (196.45-196.49)^2}$	3.49 3.94 1.50	8.93	
GS-57 743.20	a1	$\sqrt{(0.00-3.31)^2 + (196.49-196.57)^2}$ $\sqrt{(3.92-0.00)^2 + (196.39-196.49)^2}$ $\sqrt{(5.42-3.92)^2 + (196.35-196.39)^2}$	3.31 3.92 1.50	8.73	
GS-58 746.38	a1	$\sqrt{(0.00-3.13)^2 + (196.40-196.48)^2}$ $\sqrt{(3.89-0.00)^2 + (196.31-196.40)^2}$ $\sqrt{(5.39-3.89)^2 + (196.27-196.31)^2}$	3.13 3.89 1.50	8.52	
GS-59 787.86	a1	$\sqrt{(0.00-0.85)^2 + (195.98-196.00)^2}$ $\sqrt{(3.55-0.00)^2 + (195.87-195.98)^2}$ $\sqrt{(5.05-3.55)^2 + (195.83-195.87)^2}$	0.85 3.55 1.50	5.90	
GS-60 797.08	a1	$\sqrt{(0.00-0.50)^2 + (196.06-196.08)^2}$ $\sqrt{(3.51-0.00)^2 + (195.96-196.06)^2}$ $\sqrt{(5.01-3.51)^2 + (195.92-195.96)^2}$	0.50 3.51 1.50	5.51	
GS-60 Compu 797.08	a1	$\sqrt{(0.00-0.50)^2 + (196.06-196.08)^2}$ $\sqrt{(3.51-0.00)^2 + (195.96-196.06)^2}$ $\sqrt{(5.01-3.51)^2 + (195.92-195.96)^2}$	0.50 3.51 1.50	5.51	
GS-61 806.30	a1	$\sqrt{(0.00-0.25)^2 + (196.21-196.22)^2}$ $\sqrt{(3.50-0.00)^2 + (196.11-196.21)^2}$ $\sqrt{(5.00-3.50)^2 + (196.07-196.11)^2}$	0.25 3.50 1.50	5.25	
GS-62 839.60	a1	$\sqrt{(3.50-0.00)^2 + (196.74-196.84)^2}$ $\sqrt{(5.00-3.50)^2 + (196.69-196.74)^2}$	3.50 1.50	5.00	
GS-63 857.29	a1	$\sqrt{(3.50-0.00)^2 + (197.07-197.17)^2}$ $\sqrt{(5.00-3.50)^2 + (197.02-197.07)^2}$	3.50 1.50	5.00	
GS-63 Compu 857.29	a1	$\sqrt{(3.50-0.00)^2 + (197.07-197.17)^2}$ $\sqrt{(5.00-3.50)^2 + (197.02-197.07)^2}$	3.50 1.50	5.00	
GS-64	a1	$\sqrt{(3.50-0.00)^2 + (197.44-197.54)^2}$	3.50		
A RIPORTARE ml			3.50		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 94
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	3.50		
874.97		$\sqrt{(5.00-3.50)^2 + (197.39-197.44)^2}$	1.50	5.00	
GS-65 884.32	a1	$\sqrt{(3.29-0.00)^2 + (197.65-197.75)^2}$ $\sqrt{(4.79-3.29)^2 + (197.61-197.65)^2}$	3.29 1.50	4.79	
GS-66 893.67	a1	$\sqrt{(3.01-0.00)^2 + (197.86-197.94)^2}$ $\sqrt{(4.51-3.01)^2 + (197.82-197.86)^2}$	3.01 1.50	4.51	
GS-67 919.36	a1	$\sqrt{(3.00-0.00)^2 + (198.21-198.27)^2}$ $\sqrt{(4.50-3.00)^2 + (198.18-198.21)^2}$	3.00 1.50	4.50	
GS-67 Compu 919.36	a1	$\sqrt{(3.00--0.00)^2 + (198.21-198.27)^2}$ $\sqrt{(4.00-3.00)^2 + (198.19-198.21)^2}$	3.00 1.00	4.00	
GS-68 922.72	a1	$\sqrt{(3.00-0.00)^2 + (198.25-198.30)^2}$ $\sqrt{(4.50-3.00)^2 + (198.22-198.25)^2}$	3.00 1.50	4.50	
GS-69 926.07	a1	$\sqrt{(3.00-0.00)^2 + (198.29-198.34)^2}$ $\sqrt{(4.50-3.00)^2 + (198.27-198.29)^2}$	3.00 1.50	4.50	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 95
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
GS-14Compu 171.90	b1	$\sqrt{(0.00-1.00)^2+(199.25-199.28)^2}$ $\sqrt{(4.00-0.00)^2+(199.15-199.25)^2}$ $\sqrt{(5.50-4.00)^2+(199.11-199.15)^2}$	1.00 4.00 1.50		
GS-15 181.54	b1	$\sqrt{(0.00-1.00)^2+(198.67-198.70)^2}$ $\sqrt{(4.00-0.00)^2+(198.57-198.67)^2}$ $\sqrt{(5.50-4.00)^2+(198.53-198.57)^2}$	1.00 4.00 1.50	6.50	
GS-16 200.00	b1	$\sqrt{(0.00-1.00)^2+(197.56-197.56)^2}$ $\sqrt{(4.00-0.00)^2+(197.56-197.56)^2}$ $\sqrt{(5.50-4.00)^2+(197.56-197.56)^2}$	1.00 4.00 1.50	6.50	
GS-17 220.00	b1	$\sqrt{(0.00-2.31)^2+(196.36-196.30)^2}$ $\sqrt{(4.00-0.00)^2+(196.47-196.36)^2}$ $\sqrt{(5.50-4.00)^2+(196.51-196.47)^2}$	2.31 4.00 1.50	7.81	
GS-18 240.00	b1	$\sqrt{(0.00-3.09)^2+(195.16-195.00)^2}$ $\sqrt{(4.00-0.00)^2+(195.38-195.16)^2}$ $\sqrt{(5.50-4.00)^2+(195.46-195.38)^2}$	3.09 4.01 1.50	8.60	
GS-19 251.53	b1	$\sqrt{(0.00-3.12)^2+(194.47-194.25)^2}$ $\sqrt{(4.00-0.00)^2+(194.75-194.47)^2}$ $\sqrt{(5.50-4.00)^2+(194.86-194.75)^2}$	3.13 4.01 1.50	8.64	
GS-20 260.00	b1	$\sqrt{(0.00-2.92)^2+(193.96-193.76)^2}$ $\sqrt{(4.00-0.00)^2+(194.24-193.96)^2}$ $\sqrt{(5.50-4.00)^2+(194.35-194.24)^2}$	2.93 4.01 1.50	8.44	
GS-20_Computo 260.00	b1	$\sqrt{(0.00-2.92)^2+(193.96-193.76)^2}$ $\sqrt{(4.00-0.00)^2+(194.24-193.96)^2}$ $\sqrt{(5.50-4.00)^2+(194.35-194.24)^2}$	2.93 4.01 1.50	8.44	93
GS-21 280.00	b1	$\sqrt{(0.00-2.17)^2+(192.76-192.61)^2}$ $\sqrt{(4.00-0.00)^2+(193.04-192.76)^2}$ $\sqrt{(5.50-4.00)^2+(193.15-193.04)^2}$	2.18 4.01 1.50	7.69	
GS-22 300.00	b1	$\sqrt{(0.00-2.17)^2+(191.56-191.41)^2}$ $\sqrt{(4.00-0.00)^2+(191.84-191.56)^2}$ $\sqrt{(5.50-4.00)^2+(191.95-191.84)^2}$	2.18 4.01 1.50	7.69	
GS-26_Computo 360.00	b1	$\sqrt{(0.00-2.00)^2+(189.58-189.44)^2}$ $\sqrt{(4.00-0.00)^2+(189.86-189.58)^2}$ $\sqrt{(5.50-4.00)^2+(189.97-189.86)^2}$	2.00 4.01 1.50	7.51	00
GS-27 380.00	b1	$\sqrt{(0.00-1.91)^2+(189.72-189.59)^2}$ $\sqrt{(4.00-0.00)^2+(190.00-189.72)^2}$ $\sqrt{(5.50-4.00)^2+(190.11-190.00)^2}$	1.91 4.01 1.50	7.42	
GS-28 400.00	b1	$\sqrt{(0.00-1.82)^2+(190.26-190.13)^2}$ $\sqrt{(4.00-0.00)^2+(190.54-190.26)^2}$ $\sqrt{(5.50-4.00)^2+(190.64-190.54)^2}$	1.82 4.01 1.50	7.33	
GS-29 418.90	b1	$\sqrt{(0.00-1.57)^2+(191.12-191.01)^2}$ $\sqrt{(4.00-0.00)^2+(191.40-191.12)^2}$ $\sqrt{(5.50-4.00)^2+(191.50-191.40)^2}$	1.57 4.01 1.50	7.08	
GS-30 420.00	b1	$\sqrt{(0.00-1.54)^2+(191.17-191.07)^2}$ $\sqrt{(4.00-0.00)^2+(191.45-191.17)^2}$ $\sqrt{(5.50-4.00)^2+(191.55-191.45)^2}$	1.54 4.01 1.50	7.05	
GS-31 440.00	b1	$\sqrt{(0.00-1.00)^2+(192.17-192.13)^2}$ $\sqrt{(4.00-0.00)^2+(192.34-192.17)^2}$ $\sqrt{(5.50-4.00)^2+(192.40-192.34)^2}$	1.00 4.00 1.50	6.50	
GS-32 460.00	b1	$\sqrt{(0.00-1.00)^2+(193.17-193.16)^2}$ $\sqrt{(4.00-0.00)^2+(193.23-193.17)^2}$ $\sqrt{(5.50-4.00)^2+(193.25-193.23)^2}$	1.00 4.00 1.50	6.50	
GS-32 460.00	b1	$\sqrt{(0.00-1.00)^2+(193.17-193.16)^2}$ $\sqrt{(4.00-0.00)^2+(193.23-193.17)^2}$ $\sqrt{(5.50-4.00)^2+(193.25-193.23)^2}$	1.00 4.00 1.50	6.50	
GS-33 480.00	b1	$\sqrt{(0.00-1.00)^2+(194.17-194.19)^2}$ $\sqrt{(4.00-0.00)^2+(194.12-194.17)^2}$ $\sqrt{(5.50-4.00)^2+(194.10-194.12)^2}$	1.00 4.00 1.50	6.50	
GS-34 488.89	b1	$\sqrt{(0.00-1.00)^2+(194.62-194.64)^2}$ $\sqrt{(4.00-0.00)^2+(194.52-194.62)^2}$ $\sqrt{(5.50-4.00)^2+(194.48-194.52)^2}$	1.00 4.00 1.50	6.50	
GS-35 494.11	b1	$\sqrt{(0.00-1.00)^2+(194.88-194.90)^2}$ $\sqrt{(4.00-0.00)^2+(194.78-194.88)^2}$ $\sqrt{(5.50-4.00)^2+(194.74-194.78)^2}$	1.00 4.00 1.50	6.50	
GS-36 500.00	b1	$\sqrt{(0.00-1.00)^2+(195.17-195.20)^2}$ $\sqrt{(4.00-0.00)^2+(195.05-195.17)^2}$ $\sqrt{(5.50-4.00)^2+(195.01-195.05)^2}$	1.00 4.00 1.50	6.50	
GS-37 520.00	b1	$\sqrt{(0.00-1.00)^2+(196.17-196.22)^2}$ $\sqrt{(4.00-0.00)^2+(195.98-196.17)^2}$ $\sqrt{(5.50-4.00)^2+(195.91-195.98)^2}$	1.00 4.00 1.50	6.50	
GS-38 540.00	b1	$\sqrt{(0.00-1.00)^2+(197.16-197.22)^2}$ $\sqrt{(4.00-0.00)^2+(196.90-197.16)^2}$ $\sqrt{(6.17-4.00)^2+(196.75-196.90)^2}$	1.00 4.01 2.18	7.19	
GS-39 545.69	b1	$\sqrt{(0.00-1.00)^2+(197.41-197.48)^2}$ $\sqrt{(4.00-0.00)^2+(197.13-197.41)^2}$ $\sqrt{(6.44-4.00)^2+(196.96-197.13)^2}$	1.00 4.01 2.45	7.46	
GS-40 560.27	b1	$\sqrt{(0.00-1.00)^2+(197.98-198.05)^2}$ $\sqrt{(4.00-0.00)^2+(197.70-197.98)^2}$ $\sqrt{(6.34-4.00)^2+(197.54-197.70)^2}$	1.00 4.01 2.35	7.36	
GS-41 574.85	b1	$\sqrt{(0.00-1.00)^2+(198.45-198.52)^2}$ $\sqrt{(4.00-0.00)^2+(198.17-198.45)^2}$	1.00 4.01		
A RIPIORTARE ml			5.01		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 96
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			5.01		
GS-42 580.00	b1	$\sqrt{(5.70-4.00)^2 + (198.05-198.17)^2}$ $\sqrt{(0.00-1.00)^2 + (198.59-198.66)^2}$ $\sqrt{(4.00-0.00)^2 + (198.33-198.59)^2}$ $\sqrt{(5.50-4.00)^2 + (198.23-198.33)^2}$	1.70 1.00 4.01 1.50	6.71	
GS-43 600.00	b1	$\sqrt{(0.00-1.00)^2 + (199.01-199.06)^2}$ $\sqrt{(4.00-0.00)^2 + (198.82-199.01)^2}$ $\sqrt{(5.50-4.00)^2 + (198.75-198.82)^2}$	1.00 4.00 1.50	6.51	
GS-43Compu 617.61	b1	$\sqrt{(0.00-1.00)^2 + (199.21-199.24)^2}$ $\sqrt{(4.00-0.00)^2 + (199.09-199.21)^2}$ $\sqrt{(5.50-4.00)^2 + (199.04-199.09)^2}$	1.00 4.00 1.50	6.50	
GS-43Compu 617.61	b1	$\sqrt{(0.00-1.00)^2 + (199.21-199.24)^2}$ $\sqrt{(4.00-0.00)^2 + (199.09-199.21)^2}$ $\sqrt{(5.50-4.00)^2 + (199.04-199.09)^2}$	1.00 4.00 1.50	6.50	
GS-44 620.00	b1	$\sqrt{(0.00-1.00)^2 + (199.23-199.26)^2}$ $\sqrt{(4.00-0.00)^2 + (199.11-199.23)^2}$ $\sqrt{(5.50-4.00)^2 + (199.07-199.11)^2}$	1.00 4.00 1.50	6.50	
GS-45 625.11	b1	$\sqrt{(0.00-1.00)^2 + (199.25-199.28)^2}$ $\sqrt{(4.00-0.00)^2 + (199.15-199.25)^2}$ $\sqrt{(5.50-4.00)^2 + (199.11-199.15)^2}$	1.00 4.00 1.50	6.50	
GS-46 640.00	b1	$\sqrt{(0.00-1.00)^2 + (199.25-199.27)^2}$ $\sqrt{(4.00-0.00)^2 + (199.15-199.25)^2}$ $\sqrt{(5.50-4.00)^2 + (199.11-199.15)^2}$	1.00 4.00 1.50	6.50	
GS-47 640.94	b1	$\sqrt{(0.00-1.00)^2 + (199.24-199.27)^2}$ $\sqrt{(4.00-0.00)^2 + (199.14-199.24)^2}$ $\sqrt{(5.50-4.00)^2 + (199.10-199.14)^2}$	1.00 4.00 1.50	6.50	
GS-48 660.00	b1	$\sqrt{(0.00-1.00)^2 + (199.06-199.05)^2}$ $\sqrt{(4.00-0.00)^2 + (199.12-199.06)^2}$ $\sqrt{(5.50-4.00)^2 + (199.15-199.12)^2}$	1.00 4.00 1.50	6.50	
GS-49 680.00	b1	$\sqrt{(0.00-1.16)^2 + (198.68-198.62)^2}$ $\sqrt{(4.00-0.00)^2 + (198.91-198.68)^2}$ $\sqrt{(5.50-4.00)^2 + (199.00-198.91)^2}$	1.16 4.01 1.50	6.67	
GS-50 684.34	b1	$\sqrt{(0.00-1.29)^2 + (198.57-198.49)^2}$ $\sqrt{(4.00-0.00)^2 + (198.84-198.57)^2}$ $\sqrt{(5.50-4.00)^2 + (198.94-198.84)^2}$	1.29 4.01 1.50	6.80	
GS-51 690.64	b1	$\sqrt{(0.00-1.37)^2 + (198.40-198.31)^2}$ $\sqrt{(4.00-0.00)^2 + (198.66-198.40)^2}$ $\sqrt{(5.50-4.00)^2 + (198.76-198.66)^2}$	1.37 4.01 1.50	6.88	
GS-52 696.94	b1	$\sqrt{(0.00-1.30)^2 + (198.20-198.12)^2}$ $\sqrt{(4.00-0.00)^2 + (198.47-198.20)^2}$ $\sqrt{(5.50-4.00)^2 + (198.57-198.47)^2}$	1.30 4.01 1.50	6.81	
GS-53 700.00	b1	$\sqrt{(0.00-1.22)^2 + (198.10-198.03)^2}$ $\sqrt{(4.00-0.00)^2 + (198.34-198.10)^2}$ $\sqrt{(5.50-4.00)^2 + (198.43-198.34)^2}$	1.22 4.01 1.50	6.73	
GS-54 720.00	b1	$\sqrt{(0.00-4.94)^2 + (197.32-197.24)^2}$ $\sqrt{(4.00-0.00)^2 + (197.38-197.32)^2}$ $\sqrt{(5.50-4.00)^2 + (197.41-197.38)^2}$	4.94 4.00 1.50	10.44	
GS-55 738.90	b1	$\sqrt{(0.00-3.56)^2 + (196.58-196.67)^2}$ $\sqrt{(3.95-0.00)^2 + (196.48-196.58)^2}$ $\sqrt{(5.45-3.95)^2 + (196.44-196.48)^2}$	3.56 3.95 1.50	9.01	
GS-56 740.00	b1	$\sqrt{(0.00-3.49)^2 + (196.55-196.63)^2}$ $\sqrt{(3.94-0.00)^2 + (196.45-196.55)^2}$ $\sqrt{(5.44-3.94)^2 + (196.41-196.45)^2}$	3.49 3.94 1.50	8.93	
GS-57 743.20	b1	$\sqrt{(0.00-3.31)^2 + (196.45-196.53)^2}$ $\sqrt{(3.92-0.00)^2 + (196.35-196.45)^2}$ $\sqrt{(5.42-3.92)^2 + (196.31-196.35)^2}$	3.31 3.92 1.50	8.73	
GS-58 746.38	b1	$\sqrt{(0.00-3.13)^2 + (196.36-196.44)^2}$ $\sqrt{(3.89-0.00)^2 + (196.27-196.36)^2}$ $\sqrt{(5.39-3.89)^2 + (196.23-196.27)^2}$	3.13 3.89 1.50	8.52	
GS-59 787.86	b1	$\sqrt{(0.00-0.85)^2 + (195.94-195.96)^2}$ $\sqrt{(3.55-0.00)^2 + (195.83-195.94)^2}$ $\sqrt{(5.05-3.55)^2 + (195.79-195.83)^2}$	0.85 3.55 1.50	5.90	
GS-60 797.08	b1	$\sqrt{(0.00-0.50)^2 + (196.02-196.04)^2}$ $\sqrt{(3.51-0.00)^2 + (195.92-196.02)^2}$ $\sqrt{(5.01-3.51)^2 + (195.88-195.92)^2}$	0.50 3.51 1.50	5.51	
GS-60 Compu 797.08	b1	$\sqrt{(0.00-0.50)^2 + (196.02-196.04)^2}$ $\sqrt{(3.51-0.00)^2 + (195.92-196.02)^2}$ $\sqrt{(5.01-3.51)^2 + (195.88-195.92)^2}$	0.50 3.51 1.50	5.51	
GS-61 806.30	b1	$\sqrt{(0.00-0.25)^2 + (196.17-196.18)^2}$ $\sqrt{(3.50-0.00)^2 + (196.07-196.17)^2}$ $\sqrt{(5.00-3.50)^2 + (196.03-196.07)^2}$	0.25 3.50 1.50	5.25	
GS-62 839.60	b1	$\sqrt{(3.50-0.00)^2 + (196.70-196.80)^2}$ $\sqrt{(5.00-3.50)^2 + (196.65-196.70)^2}$	3.50 1.50	5.00	
GS-63 857.29	b1	$\sqrt{(3.50-0.00)^2 + (197.03-197.13)^2}$ $\sqrt{(5.00-3.50)^2 + (196.98-197.03)^2}$	3.50 1.50	5.00	
GS-63 Compu 857.29	b1	$\sqrt{(3.50-0.00)^2 + (197.03-197.13)^2}$ $\sqrt{(5.00-3.50)^2 + (196.98-197.03)^2}$	3.50 1.50	5.00	
GS-64 857.29	b1	$\sqrt{(3.50-0.00)^2 + (197.40-197.50)^2}$	3.50		
A RIPORTARE ml			3.50		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 97
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	3.50		
874.97		$\sqrt{(5.00-3.50)^2 + (197.35-197.40)^2}$	1.50	5.00	
GS-65 884.32	b1	$\sqrt{(3.29-0.00)^2 + (197.61-197.71)^2}$ $\sqrt{(4.79-3.29)^2 + (197.57-197.61)^2}$	3.29 1.50	4.79	
GS-66 893.67	b1	$\sqrt{(3.01-0.00)^2 + (197.82-197.90)^2}$ $\sqrt{(4.51-3.01)^2 + (197.78-197.82)^2}$	3.01 1.50	4.51	
GS-67 919.36	b1	$\sqrt{(3.00-0.00)^2 + (198.17-198.23)^2}$ $\sqrt{(4.50-3.00)^2 + (198.14-198.17)^2}$	3.00 1.50	4.50	
GS-67 Compu 919.36	b1	$\sqrt{(3.00--0.00)^2 + (198.17-198.23)^2}$ $\sqrt{(4.00-3.00)^2 + (198.15-198.17)^2}$	3.00 1.00	4.00	
GS-68 922.72	b1	$\sqrt{(3.00-0.00)^2 + (198.21-198.26)^2}$ $\sqrt{(4.50-3.00)^2 + (198.18-198.21)^2}$	3.00 1.50	4.50	
GS-69 926.07	b1	$\sqrt{(3.00-0.00)^2 + (198.25-198.30)^2}$ $\sqrt{(4.50-3.00)^2 + (198.23-198.25)^2}$	3.00 1.50	4.50	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 98
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
GS-14Compu 171.90	c1	$\sqrt{(0.00-1.00)^2+(199.19-199.22)^2}$ $\sqrt{(4.00-0.00)^2+(199.09-199.19)^2}$ $\sqrt{(5.50-4.00)^2+(199.05-199.09)^2}$	1.00 4.00 1.50		
GS-15 181.54	c1	$\sqrt{(0.00-1.00)^2+(198.61-198.64)^2}$ $\sqrt{(4.00-0.00)^2+(198.51-198.61)^2}$ $\sqrt{(5.50-4.00)^2+(198.47-198.51)^2}$	1.00 4.00 1.50	6.50	
GS-16 200.00	c1	$\sqrt{(0.00-1.00)^2+(197.50-197.50)^2}$ $\sqrt{(4.00-0.00)^2+(197.50-197.50)^2}$ $\sqrt{(5.50-4.00)^2+(197.50-197.50)^2}$	1.00 4.00 1.50	6.50	
GS-17 220.00	c1	$\sqrt{(0.00-2.31)^2+(196.30-196.24)^2}$ $\sqrt{(4.00-0.00)^2+(196.41-196.30)^2}$ $\sqrt{(5.50-4.00)^2+(196.45-196.41)^2}$	2.31 4.00 1.50	7.81	
GS-18 240.00	c1	$\sqrt{(0.00-3.09)^2+(195.10-194.94)^2}$ $\sqrt{(4.00-0.00)^2+(195.32-195.10)^2}$ $\sqrt{(5.50-4.00)^2+(195.40-195.32)^2}$	3.09 4.01 1.50	8.60	
GS-19 251.53	c1	$\sqrt{(0.00-3.12)^2+(194.41-194.19)^2}$ $\sqrt{(4.00-0.00)^2+(194.69-194.41)^2}$ $\sqrt{(5.50-4.00)^2+(194.80-194.69)^2}$	3.13 4.01 1.50	8.64	
GS-20 260.00	c1	$\sqrt{(0.00-2.92)^2+(193.90-193.70)^2}$ $\sqrt{(4.00-0.00)^2+(194.18-193.90)^2}$ $\sqrt{(5.50-4.00)^2+(194.29-194.18)^2}$	2.93 4.01 1.50	8.44	
GS-20_Computo 260.00	c1	$\sqrt{(0.00-2.92)^2+(193.90-193.70)^2}$ $\sqrt{(4.00-0.00)^2+(194.18-193.90)^2}$ $\sqrt{(5.50-4.00)^2+(194.29-194.18)^2}$	2.93 4.01 1.50	8.44	93
GS-21 280.00	c1	$\sqrt{(0.00-2.17)^2+(192.70-192.55)^2}$ $\sqrt{(4.00-0.00)^2+(192.98-192.70)^2}$ $\sqrt{(5.50-4.00)^2+(193.09-192.98)^2}$	2.18 4.01 1.50	7.69	
GS-22 300.00	c1	$\sqrt{(0.00-2.17)^2+(191.50-191.35)^2}$ $\sqrt{(4.00-0.00)^2+(191.78-191.50)^2}$ $\sqrt{(5.50-4.00)^2+(191.89-191.78)^2}$	2.18 4.01 1.50	7.69	
GS-26_Computo 360.00	c1	$\sqrt{(0.00-2.00)^2+(189.52-189.38)^2}$ $\sqrt{(4.00-0.00)^2+(189.80-189.52)^2}$ $\sqrt{(5.50-4.00)^2+(189.91-189.80)^2}$	2.00 4.01 1.50	7.51	00
GS-27 380.00	c1	$\sqrt{(0.00-1.91)^2+(189.66-189.53)^2}$ $\sqrt{(4.00-0.00)^2+(189.94-189.66)^2}$ $\sqrt{(5.50-4.00)^2+(190.05-189.94)^2}$	1.91 4.01 1.50	7.42	
GS-28 400.00	c1	$\sqrt{(0.00-1.82)^2+(190.20-190.07)^2}$ $\sqrt{(4.00-0.00)^2+(190.48-190.20)^2}$ $\sqrt{(5.50-4.00)^2+(190.58-190.48)^2}$	1.82 4.01 1.50	7.33	
GS-29 418.90	c1	$\sqrt{(0.00-1.57)^2+(191.06-190.95)^2}$ $\sqrt{(4.00-0.00)^2+(191.34-191.06)^2}$ $\sqrt{(5.50-4.00)^2+(191.44-191.34)^2}$	1.57 4.01 1.50	7.08	
GS-30 420.00	c1	$\sqrt{(0.00-1.54)^2+(191.11-191.01)^2}$ $\sqrt{(4.00-0.00)^2+(191.39-191.11)^2}$ $\sqrt{(5.50-4.00)^2+(191.49-191.39)^2}$	1.54 4.01 1.50	7.05	
GS-31 440.00	c1	$\sqrt{(0.00-1.00)^2+(192.11-192.07)^2}$ $\sqrt{(4.00-0.00)^2+(192.28-192.11)^2}$ $\sqrt{(5.50-4.00)^2+(192.34-192.28)^2}$	1.00 4.00 1.50	6.50	
GS-32 460.00	c1	$\sqrt{(0.00-1.00)^2+(193.11-193.10)^2}$ $\sqrt{(4.00-0.00)^2+(193.17-193.11)^2}$ $\sqrt{(5.50-4.00)^2+(193.19-193.17)^2}$	1.00 4.00 1.50	6.50	
GS-32 460.00	c1	$\sqrt{(0.00-1.00)^2+(193.11-193.10)^2}$ $\sqrt{(4.00-0.00)^2+(193.17-193.11)^2}$ $\sqrt{(5.50-4.00)^2+(193.19-193.17)^2}$	1.00 4.00 1.50	6.50	
GS-33 480.00	c1	$\sqrt{(0.00-1.00)^2+(194.11-194.13)^2}$ $\sqrt{(4.00-0.00)^2+(194.06-194.11)^2}$ $\sqrt{(5.50-4.00)^2+(194.04-194.06)^2}$	1.00 4.00 1.50	6.50	
GS-34 488.89	c1	$\sqrt{(0.00-1.00)^2+(194.56-194.58)^2}$ $\sqrt{(4.00-0.00)^2+(194.46-194.56)^2}$ $\sqrt{(5.50-4.00)^2+(194.42-194.46)^2}$	1.00 4.00 1.50	6.50	
GS-35 494.11	c1	$\sqrt{(0.00-1.00)^2+(194.82-194.84)^2}$ $\sqrt{(4.00-0.00)^2+(194.72-194.82)^2}$ $\sqrt{(5.50-4.00)^2+(194.68-194.72)^2}$	1.00 4.00 1.50	6.50	
GS-36 500.00	c1	$\sqrt{(0.00-1.00)^2+(195.11-195.14)^2}$ $\sqrt{(4.00-0.00)^2+(194.99-195.11)^2}$ $\sqrt{(5.50-4.00)^2+(194.95-194.99)^2}$	1.00 4.00 1.50	6.50	
GS-37 520.00	c1	$\sqrt{(0.00-1.00)^2+(196.11-196.16)^2}$ $\sqrt{(4.00-0.00)^2+(195.92-196.11)^2}$ $\sqrt{(5.50-4.00)^2+(195.85-195.92)^2}$	1.00 4.00 1.50	6.50	
GS-38 540.00	c1	$\sqrt{(0.00-1.00)^2+(197.10-197.16)^2}$ $\sqrt{(4.00-0.00)^2+(196.84-197.10)^2}$ $\sqrt{(6.17-4.00)^2+(196.69-196.84)^2}$	1.00 4.01 2.18	7.19	
GS-39 545.69	c1	$\sqrt{(0.00-1.00)^2+(197.35-197.42)^2}$ $\sqrt{(4.00-0.00)^2+(197.07-197.35)^2}$ $\sqrt{(6.44-4.00)^2+(196.90-197.07)^2}$	1.00 4.01 2.45	7.46	
GS-40 560.27	c1	$\sqrt{(0.00-1.00)^2+(197.92-197.99)^2}$ $\sqrt{(4.00-0.00)^2+(197.64-197.92)^2}$ $\sqrt{(6.34-4.00)^2+(197.48-197.64)^2}$	1.00 4.01 2.35	7.36	
GS-41 574.85	c1	$\sqrt{(0.00-1.00)^2+(198.39-198.46)^2}$ $\sqrt{(4.00-0.00)^2+(198.11-198.39)^2}$	1.00 4.01		
A RIPORTARE ml			5.01		

BASE		CALCOLO DELLE LUNGHEZZE		Foglio n. 99	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			5.01		
GS-42 580.00	c1	$\sqrt{(5.70-4.00)^2 + (197.99-198.11)^2}$ $\sqrt{(0.00-1.00)^2 + (198.53-198.60)^2}$ $\sqrt{(4.00-0.00)^2 + (198.27-198.53)^2}$ $\sqrt{(5.50-4.00)^2 + (198.17-198.27)^2}$	1.70 1.00 4.01 1.50	6.71	
GS-43 600.00	c1	$\sqrt{(0.00-1.00)^2 + (198.95-199.00)^2}$ $\sqrt{(4.00-0.00)^2 + (198.76-198.95)^2}$ $\sqrt{(5.50-4.00)^2 + (198.69-198.76)^2}$	1.00 4.00 1.50	6.51	
GS-43Compu 617.61	c1	$\sqrt{(0.00-1.00)^2 + (199.15-199.18)^2}$ $\sqrt{(4.00-0.00)^2 + (199.03-199.15)^2}$ $\sqrt{(5.50-4.00)^2 + (198.98-199.03)^2}$	1.00 4.00 1.50	6.50	
GS-43Compu 617.61	c1	$\sqrt{(0.00-1.00)^2 + (199.15-199.18)^2}$ $\sqrt{(4.00-0.00)^2 + (199.03-199.15)^2}$ $\sqrt{(5.50-4.00)^2 + (198.98-199.03)^2}$	1.00 4.00 1.50	6.50	
GS-44 620.00	c1	$\sqrt{(0.00-1.00)^2 + (199.17-199.20)^2}$ $\sqrt{(4.00-0.00)^2 + (199.05-199.17)^2}$ $\sqrt{(5.50-4.00)^2 + (199.01-199.05)^2}$	1.00 4.00 1.50	6.50	
GS-45 625.11	c1	$\sqrt{(0.00-1.00)^2 + (199.19-199.22)^2}$ $\sqrt{(4.00-0.00)^2 + (199.09-199.19)^2}$ $\sqrt{(5.50-4.00)^2 + (199.05-199.09)^2}$	1.00 4.00 1.50	6.50	
GS-46 640.00	c1	$\sqrt{(0.00-1.00)^2 + (199.19-199.21)^2}$ $\sqrt{(4.00-0.00)^2 + (199.09-199.19)^2}$ $\sqrt{(5.50-4.00)^2 + (199.05-199.09)^2}$	1.00 4.00 1.50	6.50	
GS-47 640.94	c1	$\sqrt{(0.00-1.00)^2 + (199.18-199.21)^2}$ $\sqrt{(4.00-0.00)^2 + (199.08-199.18)^2}$ $\sqrt{(5.50-4.00)^2 + (199.04-199.08)^2}$	1.00 4.00 1.50	6.50	
GS-48 660.00	c1	$\sqrt{(0.00-1.00)^2 + (199.00-198.99)^2}$ $\sqrt{(4.00-0.00)^2 + (199.06-199.00)^2}$ $\sqrt{(5.50-4.00)^2 + (199.09-199.06)^2}$	1.00 4.00 1.50	6.50	
GS-49 680.00	c1	$\sqrt{(0.00-1.16)^2 + (198.62-198.56)^2}$ $\sqrt{(4.00-0.00)^2 + (198.85-198.62)^2}$ $\sqrt{(5.50-4.00)^2 + (198.94-198.85)^2}$	1.16 4.01 1.50	6.67	
GS-50 684.34	c1	$\sqrt{(0.00-1.29)^2 + (198.51-198.43)^2}$ $\sqrt{(4.00-0.00)^2 + (198.78-198.51)^2}$ $\sqrt{(5.50-4.00)^2 + (198.88-198.78)^2}$	1.29 4.01 1.50	6.80	
GS-51 690.64	c1	$\sqrt{(0.00-1.37)^2 + (198.34-198.25)^2}$ $\sqrt{(4.00-0.00)^2 + (198.60-198.34)^2}$ $\sqrt{(5.50-4.00)^2 + (198.70-198.60)^2}$	1.37 4.01 1.50	6.88	
GS-52 696.94	c1	$\sqrt{(0.00-1.30)^2 + (198.14-198.06)^2}$ $\sqrt{(4.00-0.00)^2 + (198.41-198.14)^2}$ $\sqrt{(5.50-4.00)^2 + (198.51-198.41)^2}$	1.30 4.01 1.50	6.81	
GS-53 700.00	c1	$\sqrt{(0.00-1.22)^2 + (198.04-197.97)^2}$ $\sqrt{(4.00-0.00)^2 + (198.28-198.04)^2}$ $\sqrt{(5.50-4.00)^2 + (198.37-198.28)^2}$	1.22 4.01 1.50	6.73	
GS-54 720.00	c1	$\sqrt{(0.00-4.94)^2 + (197.26-197.18)^2}$ $\sqrt{(4.00-0.00)^2 + (197.32-197.26)^2}$ $\sqrt{(5.50-4.00)^2 + (197.35-197.32)^2}$	4.94 4.00 1.50	10.44	
GS-55 738.90	c1	$\sqrt{(0.00-3.56)^2 + (196.52-196.61)^2}$ $\sqrt{(3.95-0.00)^2 + (196.42-196.52)^2}$ $\sqrt{(5.45-3.95)^2 + (196.38-196.42)^2}$	3.56 3.95 1.50	9.01	
GS-56 740.00	c1	$\sqrt{(0.00-3.49)^2 + (196.49-196.57)^2}$ $\sqrt{(3.94-0.00)^2 + (196.39-196.49)^2}$ $\sqrt{(5.44-3.94)^2 + (196.35-196.39)^2}$	3.49 3.94 1.50	8.93	
GS-57 743.20	c1	$\sqrt{(0.00-3.31)^2 + (196.39-196.47)^2}$ $\sqrt{(3.92-0.00)^2 + (196.29-196.39)^2}$ $\sqrt{(5.42-3.92)^2 + (196.25-196.29)^2}$	3.31 3.92 1.50	8.73	
GS-58 746.38	c1	$\sqrt{(0.00-3.13)^2 + (196.30-196.38)^2}$ $\sqrt{(3.89-0.00)^2 + (196.21-196.30)^2}$ $\sqrt{(5.39-3.89)^2 + (196.17-196.21)^2}$	3.13 3.89 1.50	8.52	
GS-59 787.86	c1	$\sqrt{(0.00-0.85)^2 + (195.88-195.90)^2}$ $\sqrt{(3.55-0.00)^2 + (195.77-195.88)^2}$ $\sqrt{(5.05-3.55)^2 + (195.73-195.77)^2}$	0.85 3.55 1.50	5.90	
GS-60 797.08	c1	$\sqrt{(0.00-0.50)^2 + (195.96-195.98)^2}$ $\sqrt{(3.51-0.00)^2 + (195.86-195.96)^2}$ $\sqrt{(5.01-3.51)^2 + (195.82-195.86)^2}$	0.50 3.51 1.50	5.51	
GS-60 Compu 797.08	c1	$\sqrt{(0.00-0.50)^2 + (195.96-195.98)^2}$ $\sqrt{(3.51-0.00)^2 + (195.86-195.96)^2}$ $\sqrt{(5.01-3.51)^2 + (195.82-195.86)^2}$	0.50 3.51 1.50	5.51	
GS-61 806.30	c1	$\sqrt{(0.00-0.25)^2 + (196.11-196.12)^2}$ $\sqrt{(3.50-0.00)^2 + (196.01-196.11)^2}$ $\sqrt{(5.00-3.50)^2 + (195.97-196.01)^2}$	0.25 3.50 1.50	5.25	
GS-62 839.60	c1	$\sqrt{(3.50-0.00)^2 + (196.64-196.74)^2}$ $\sqrt{(5.00-3.50)^2 + (196.59-196.64)^2}$	3.50 1.50	5.00	
GS-63 857.29	c1	$\sqrt{(3.50-0.00)^2 + (196.97-197.07)^2}$ $\sqrt{(5.00-3.50)^2 + (196.92-196.97)^2}$	3.50 1.50	5.00	
GS-63 Compu 857.29	c1	$\sqrt{(3.50-0.00)^2 + (196.97-197.07)^2}$ $\sqrt{(5.00-3.50)^2 + (196.92-196.97)^2}$	3.50 1.50	5.00	
GS-64	c1	$\sqrt{(3.50-0.00)^2 + (197.34-197.44)^2}$	3.50		
A RIPORTARE ml			3.50		

BASE		CALCOLO DELLE LUNGHEZZE		Foglio n. 100	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	3.50		
874.97		$\sqrt{(5.00-3.50)^2 + (197.29-197.34)^2}$	1.50	5.00	
GS-65 884.32	c1	$\sqrt{(3.29-0.00)^2 + (197.55-197.65)^2}$ $\sqrt{(4.79-3.29)^2 + (197.51-197.55)^2}$	3.29 1.50	4.79	
GS-66 893.67	c1	$\sqrt{(3.01-0.00)^2 + (197.76-197.84)^2}$ $\sqrt{(4.51-3.01)^2 + (197.72-197.76)^2}$	3.01 1.50	4.51	
GS-67 919.36	c1	$\sqrt{(3.00-0.00)^2 + (198.11-198.17)^2}$ $\sqrt{(4.50-3.00)^2 + (198.08-198.11)^2}$	3.00 1.50	4.50	
GS-67 Compu 919.36	c1	$\sqrt{(3.00--0.00)^2 + (198.11-198.17)^2}$ $\sqrt{(4.00-3.00)^2 + (198.09-198.11)^2}$	3.00 1.00	4.00	
GS-68 922.72	c1	$\sqrt{(3.00-0.00)^2 + (198.15-198.20)^2}$ $\sqrt{(4.50-3.00)^2 + (198.12-198.15)^2}$	3.00 1.50	4.50	
GS-69 926.07	c1	$\sqrt{(3.00-0.00)^2 + (198.19-198.24)^2}$ $\sqrt{(4.50-3.00)^2 + (198.17-198.19)^2}$	3.00 1.50	4.50	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE LUNGHEZZE			Foglio n. 101
COMPATTAZIONE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
GS-21	f1	$\sqrt{(5.50-2.17)^2+(192.62-192.08)^2}$	7.69		
GS-21	f1	$\sqrt{(4.64-0.78)^2+(192.79-192.80)^2}$	5.42	7.69	
GS-22	f1	$\sqrt{(3.65-0.69)^2+(191.29-190.99)^2}$	4.35	5.42	
GS-26_Computo	f1	$\sqrt{(5.50-2.00)^2+(189.44-188.91)^2}$	7.52	4.35	
GS-27	f1	$\sqrt{(5.50-1.91)^2+(189.58-189.06)^2}$	7.43	7.52	
GS-28	f1	$\sqrt{(5.50-1.82)^2+(190.11-189.60)^2}$	7.34	7.43	
GS-29	f1	$\sqrt{(5.50-1.57)^2+(190.97-190.48)^2}$	7.09	7.34	
GS-30	f1	$\sqrt{(5.50-1.54)^2+(191.02-190.54)^2}$	7.06	7.09	
GS-31	f1	$\sqrt{(5.50-1.00)^2+(191.87-191.60)^2}$	6.51	7.06	
GS-32	f1	$\sqrt{(5.50-1.00)^2+(192.72-192.63)^2}$	6.50	6.51	
GS-32	f1	$\sqrt{(5.50-1.00)^2+(192.72-192.63)^2}$	6.50	6.50	
GS-33	f1	$\sqrt{(5.50-1.00)^2+(193.57-193.66)^2}$	6.50	6.50	
GS-34	f1	$\sqrt{(-2.98-4.12)^2+(193.52-193.77)^2}$	1.17	6.50	
GS-35 494.11	f1	$\sqrt{(-3.20-3.58)^2+(194.29-194.42)^2}$	0.40	1.17	
		$\sqrt{(-3.06-3.20)^2+(194.26-194.29)^2}$	0.14		
		$\sqrt{(-0.85-3.06)^2+(193.94-194.26)^2}$	2.23		
		$\sqrt{(-0.34-0.85)^2+(193.78-193.94)^2}$	0.53		
		$\sqrt{(1.66-0.34)^2+(193.55-193.78)^2}$	2.01		
GS-36 500.00	f1	$\sqrt{(-1.27-3.07)^2+(194.85-195.39)^2}$	1.88	5.31	
		$\sqrt{(3.00-1.27)^2+(193.34-194.85)^2}$	4.53		
GS-37	f1	$\sqrt{(5.50-4.77)^2+(195.38-195.42)^2}$	0.73	6.41	
GS-37 520.00	f2	$\sqrt{(8.10-8.06)^2+(195.36-195.37)^2}$	0.04	0.73	
		$\sqrt{(9.11-8.10)^2+(195.06-195.36)^2}$	1.05		
GS-40 560.27	f1	$\sqrt{(1.90-1.78)^2+(193.60-193.65)^2}$	0.13	1.09	
		$\sqrt{(5.49-1.90)^2+(194.71-193.60)^2}$	3.76		
		$\sqrt{(6.32-5.49)^2+(195.00-194.71)^2}$	0.88		
		$\sqrt{(7.38-6.32)^2+(195.25-195.00)^2}$	1.09		
GS-41 574.85	f1	$\sqrt{(6.19-4.59)^2+(194.47-193.72)^2}$	1.77	5.86	
		$\sqrt{(7.25-6.19)^2+(195.00-194.47)^2}$	1.19		
GS-42	f1	$\sqrt{(7.05-4.33)^2+(195.00-193.72)^2}$	3.01	2.96	
GS-43_Computo 617.61	f1	$\sqrt{(10.30-8.12)^2+(194.65-195.04)^2}$	2.21	3.01	
		$\sqrt{(12.24-10.30)^2+(193.82-194.65)^2}$	2.11		
GS-54 720.00	f1	$\sqrt{(-3.88-4.94)^2+(196.73-196.08)^2}$	1.24	4.32	
		$\sqrt{(4.76-3.88)^2+(196.87-196.73)^2}$	8.64		
GS-55 738.90	f1	$\sqrt{(-2.57-3.56)^2+(196.11-195.64)^2}$	1.10	9.88	
		$\sqrt{(5.45-2.57)^2+(195.91-196.11)^2}$	8.02		
GS-56 740.00	f1	$\sqrt{(-2.47-3.49)^2+(196.08-195.60)^2}$	1.13	9.12	
		$\sqrt{(5.44-2.47)^2+(195.88-196.08)^2}$	7.91		
GS-57 743.20	f1	$\sqrt{(-2.22-3.31)^2+(195.98-195.48)^2}$	1.20	9.04	
		$\sqrt{(5.42-2.22)^2+(195.78-195.98)^2}$	7.64		
GS-58 746.38	f1	$\sqrt{(-2.10-3.13)^2+(195.89-195.39)^2}$	1.14	8.84	
		$\sqrt{(5.39-2.10)^2+(195.70-195.89)^2}$	7.49		
GS-59	f2	$\sqrt{(0.79-0.85)^2+(195.39-195.43)^2}$	1.64	8.63	
GS-59	f1	$\sqrt{(5.05-1.18)^2+(195.26-195.37)^2}$	3.87	1.64	
GS-60 797.08	f1	$\sqrt{(1.34-0.50)^2+(195.46-195.51)^2}$	1.84	3.87	
		$\sqrt{(2.41-1.34)^2+(195.19-195.46)^2}$	1.10		
GS-60_Computo 797.08	f1	$\sqrt{(1.34-0.50)^2+(195.46-195.51)^2}$	1.84	2.94	
		$\sqrt{(2.41-1.34)^2+(195.19-195.46)^2}$	1.10		
GS-61 806.30	f1	$\sqrt{(1.86-0.22)^2+(195.59-195.65)^2}$	2.08	2.94	
		$\sqrt{(2.86-1.86)^2+(195.39-195.59)^2}$	1.02		
		$\sqrt{(3.05-2.86)^2+(195.30-195.39)^2}$	0.21		
		$\sqrt{(3.26-3.05)^2+(195.21-195.30)^2}$	0.23		
		$\sqrt{(3.74-3.26)^2+(195.03-195.21)^2}$	0.51		
		$\sqrt{(4.35-3.74)^2+(194.80-195.03)^2}$	0.65		
		$\sqrt{(4.57-4.35)^2+(194.70-194.80)^2}$	0.24		
GS-62 839.60	f1	$\sqrt{(0.87-0.00)^2+(196.24-196.27)^2}$	0.87	4.94	
		$\sqrt{(1.26-0.87)^2+(196.14-196.24)^2}$	0.40		
		$\sqrt{(1.92-1.26)^2+(196.00-196.14)^2}$	0.67		
		$\sqrt{(2.17-1.92)^2+(195.94-196.00)^2}$	0.26		
		$\sqrt{(2.28-2.17)^2+(195.92-195.94)^2}$	0.11		
		$\sqrt{(2.29-2.28)^2+(195.91-195.92)^2}$	0.01		
		$\sqrt{(3.92-2.29)^2+(195.15-195.91)^2}$	1.80		
		$\sqrt{(4.76-3.92)^2+(194.75-195.15)^2}$	0.93		
		$\sqrt{(5.60-4.76)^2+(194.34-194.75)^2}$	0.93		
		$\sqrt{(5.69-5.60)^2+(194.29-194.34)^2}$	0.10		
GS-63	f1	$\sqrt{(0.60-0.00)^2+(196.59-196.60)^2}$	0.60	6.08	
GS-63_Computo	f1	$\sqrt{(0.60-0.00)^2+(196.59-196.60)^2}$	0.60	0.60	
GS-64	f2	$\sqrt{(0.29-0.00)^2+(196.96-196.97)^2}$	0.29	0.60	
GS-64	f1	$\sqrt{(5.00-1.76)^2+(196.82-196.92)^2}$	3.24	0.29	
GS-65	f1	$\sqrt{(4.79-2.38)^2+(197.04-197.11)^2}$	2.41	3.24	
A RIPORTARE ml			2.41		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 102
COMPATTAZIONE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			2.41		
GS-66	f1	$\sqrt{(0.57-0.00)^2 + (197.35-197.37)^2}$	0.57	2.41	
GS-66	f2	$\sqrt{(4.51-3.49)^2 + (197.25-197.28)^2}$	1.02	0.57	
GS-67	f1	$\sqrt{(4.50-0.00)^2 + (197.61-197.70)^2}$	4.50	1.02	
GS-67 Compu	f1	$\sqrt{(4.00--0.00)^2 + (197.62-197.70)^2}$	4.00	4.50	
GS-68	f1	$\sqrt{(4.50-0.00)^2 + (197.65-197.73)^2}$	4.50	4.00	
GS-69	f1	$\sqrt{(4.50-0.00)^2 + (197.70-197.77)^2}$	4.50	4.50	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 103
IDROSEMINA IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
GS-32 460.00	g1	$\sqrt{((-2.70--2.20)^2 + (193.21-193.21)^2)}$ $\sqrt{((-3.21--2.70)^2 + (193.55-193.21)^2)}$	0.50 0.61	1.11	
GS-32 460.00	g2	$\sqrt{(8.27-8.82)^2 + (193.62-193.62)^2}$ $\sqrt{(7.80-8.27)^2 + (193.30-193.62)^2}$ $\sqrt{(6.70-7.80)^2 + (193.30-193.30)^2}$ $\sqrt{(7.97-6.70)^2 + (193.05-193.05)^2}$	0.55 0.57 1.10 1.27	3.49	
GS-32 460.00	g2	$\sqrt{(7.80-6.70)^2 + (193.30-193.30)^2}$ $\sqrt{(8.27-7.80)^2 + (193.62-193.30)^2}$	1.10 0.57	1.67	
GS-55	g1	$\sqrt{(8.17-6.65)^2 + (196.49-196.49)^2}$	1.52	1.52	
GS-56	g1	$\sqrt{(8.24-6.64)^2 + (196.46-196.46)^2}$	1.60	1.60	
GS-57	g1	$\sqrt{(8.32-6.62)^2 + (196.36-196.36)^2}$	1.70	1.70	
GS-58	g1	$\sqrt{(9.59-6.59)^2 + (196.28-196.28)^2}$	3.00	3.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 104
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
GS-14Compu 171.90	h2	$\sqrt{((-2.75--1.15)^2 + (199.32-199.39)^2)}$ $\sqrt{((-10.25--2.75)^2 + (194.32-199.32)^2)}$ $\sqrt{((-12.25--10.25)^2 + (194.32-194.32)^2)}$ $\sqrt{((-15.60--12.25)^2 + (192.09-194.32)^2)}$	1.60 9.01 2.00 4.02	16.63	
GS-14Compu 171.90	h1	$\sqrt{(7.25-5.65)^2 + (199.16-199.22)^2}$ $\sqrt{(14.75-7.25)^2 + (194.16-199.16)^2}$ $\sqrt{(16.75-14.75)^2 + (194.16-194.16)^2}$ $\sqrt{(20.41-16.75)^2 + (191.72-194.16)^2}$	1.60 9.01 2.00 4.40	17.01	
GS-15 181.54	h1	$\sqrt{((-2.75--1.15)^2 + (198.74-198.81)^2)}$ $\sqrt{((-10.25--2.75)^2 + (193.74-198.74)^2)}$ $\sqrt{((-12.25--10.25)^2 + (193.74-193.74)^2)}$ $\sqrt{((-14.58--12.25)^2 + (192.19-193.74)^2)}$	1.60 9.01 2.00 2.80	15.41	
GS-15 181.54	h2	$\sqrt{(7.25-5.65)^2 + (198.58-198.64)^2}$ $\sqrt{(14.75-7.25)^2 + (193.58-198.58)^2}$ $\sqrt{(16.75-14.75)^2 + (193.58-193.58)^2}$ $\sqrt{(19.36-16.75)^2 + (191.84-193.58)^2}$	1.60 9.01 2.00 3.14	15.75	
GS-16 200.00	h1	$\sqrt{((-2.75--1.15)^2 + (197.61-197.67)^2)}$ $\sqrt{((-10.25--2.75)^2 + (192.61-197.61)^2)}$ $\sqrt{((-12.25--10.25)^2 + (192.61-192.61)^2)}$ $\sqrt{((-12.71--12.25)^2 + (192.30-192.61)^2)}$	1.60 9.01 2.00 0.55	13.16	
GS-16 200.00	h2	$\sqrt{(7.25-5.65)^2 + (197.61-197.67)^2}$ $\sqrt{(14.75-7.25)^2 + (192.61-197.61)^2}$ $\sqrt{(16.75-14.75)^2 + (192.61-192.61)^2}$ $\sqrt{(17.66-16.75)^2 + (192.00-192.61)^2}$	1.60 9.01 2.00 1.10	13.71	
GS-17 220.00	h1	$\sqrt{((-4.06--2.46)^2 + (196.35-196.41)^2)}$ $\sqrt{((-9.81--4.06)^2 + (192.51-196.35)^2)}$	1.60 6.91	8.51	
GS-17 220.00	h2	$\sqrt{(7.25-5.65)^2 + (196.56-196.62)^2}$ $\sqrt{(13.61-7.25)^2 + (192.32-196.56)^2}$	1.60 7.64	9.24	
GS-18 240.00	h1	$\sqrt{((-4.84--3.24)^2 + (195.04-195.11)^2)}$ $\sqrt{((-8.29--4.84)^2 + (192.74-195.04)^2)}$	1.60 4.15	5.75	
GS-18 240.00	h2	$\sqrt{(7.25-5.65)^2 + (195.51-195.57)^2}$ $\sqrt{(11.45-7.25)^2 + (192.71-195.51)^2}$	1.60 5.05	6.65	
GS-19 251.53	h1	$\sqrt{((-4.87--3.27)^2 + (194.30-194.36)^2)}$ $\sqrt{((-6.97--4.87)^2 + (192.90-194.30)^2)}$	1.60 2.52	4.12	
GS-19 251.53	h2	$\sqrt{(7.25-5.65)^2 + (194.90-194.97)^2}$ $\sqrt{(10.36-7.25)^2 + (192.83-194.90)^2}$	1.60 3.74	5.34	
GS-20 260.00	h1	$\sqrt{((-4.67--3.07)^2 + (193.81-193.87)^2)}$ $\sqrt{((-5.93--4.67)^2 + (192.97-193.81)^2)}$	1.60 1.51	3.11	
GS-20 260.00	h2	$\sqrt{(7.25-5.65)^2 + (194.40-194.46)^2}$ $\sqrt{(9.55-7.25)^2 + (192.87-194.40)^2}$	1.60 2.76	4.36	
GS-33 480.00	h1	$\sqrt{((-2.75--1.15)^2 + (194.23-194.30)^2)}$ $\sqrt{((-3.40--2.75)^2 + (193.80-194.23)^2)}$	1.60 0.78	2.38	
GS-33 480.00	h2	$\sqrt{(7.80-5.65)^2 + (194.13-194.21)^2}$ $\sqrt{(8.53-7.80)^2 + (193.64-194.13)^2}$	2.15 0.88	3.03	
GS-34 488.89	h1	$\sqrt{((-2.75--1.15)^2 + (194.69-194.75)^2)}$ $\sqrt{((-4.12--2.75)^2 + (193.77-194.69)^2)}$	1.60 1.65	3.25	
GS-34 488.89	h2	$\sqrt{(7.80-5.65)^2 + (194.50-194.59)^2}$ $\sqrt{(9.05-7.80)^2 + (193.67-194.50)^2}$	2.15 1.50	3.65	
GS-35 494.11	h1	$\sqrt{((-2.75--1.15)^2 + (194.95-195.01)^2)}$ $\sqrt{((-3.56--2.75)^2 + (194.41-194.95)^2)}$	1.60 0.97	2.57	
GS-35 494.11	h2	$\sqrt{(7.80-5.65)^2 + (194.76-194.85)^2}$ $\sqrt{(9.45-7.80)^2 + (193.66-194.76)^2}$	2.15 1.98	4.13	
GS-36 500.00	h1	$\sqrt{((-2.75--1.15)^2 + (195.25-195.31)^2)}$ $\sqrt{((-2.87--2.75)^2 + (195.33-195.25)^2)}$	1.60 0.14	1.74	
GS-36 500.00	h2	$\sqrt{(7.80-5.65)^2 + (195.03-195.12)^2}$ $\sqrt{(9.99-7.80)^2 + (193.57-195.03)^2}$	2.15 2.63	4.78	
GS-37 520.00	h1	$\sqrt{((-2.75--1.15)^2 + (196.27-196.33)^2)}$ $\sqrt{((-3.95--2.75)^2 + (195.47-196.27)^2)}$	1.60 1.44	3.04	
GS-37 520.00	h2	$\sqrt{(7.80-5.65)^2 + (195.93-196.02)^2}$ $\sqrt{(9.11-7.80)^2 + (195.06-195.93)^2}$	2.15 1.57	3.72	
GS-38 540.00	h1	$\sqrt{((-2.75--1.15)^2 + (197.27-197.33)^2)}$ $\sqrt{((-7.76--2.75)^2 + (193.93-197.27)^2)}$	1.60 6.02	7.62	
GS-38 540.00	h2	$\sqrt{(8.47-6.32)^2 + (196.78-196.86)^2}$ $\sqrt{(10.57-8.47)^2 + (195.38-196.78)^2}$	2.15 2.52	4.67	
GS-39 545.69	h1	$\sqrt{((-2.75--1.15)^2 + (197.52-197.59)^2)}$ $\sqrt{((-7.68--2.75)^2 + (194.24-197.52)^2)}$	1.60 5.92	7.52	
GS-39 545.69	h2	$\sqrt{(8.74-6.59)^2 + (196.98-197.07)^2}$ $\sqrt{(11.36-8.74)^2 + (195.23-196.98)^2}$	2.15 3.15	5.30	
GS-40 560.27	h1	$\sqrt{((-2.75--1.15)^2 + (198.10-198.16)^2)}$ $\sqrt{((-9.81--2.75)^2 + (193.39-198.10)^2)}$	1.60 8.49	10.09	
GS-40 560.27	h2	$\sqrt{(8.64-6.49)^2 + (197.56-197.65)^2}$ $\sqrt{(12.05-8.64)^2 + (195.29-197.56)^2}$	2.15 4.10	6.25	
GS-41 574.85	h1	$\sqrt{((-2.75--1.15)^2 + (198.57-198.63)^2)}$ $\sqrt{((-8.17--2.75)^2 + (194.96-198.57)^2)}$	1.60 6.51	8.11	
GS-41	h2	$\sqrt{(8.00-5.85)^2 + (198.08-198.16)^2}$	2.15		
A RIPORTARE ml			2.15		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 105
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			2.15		
574.85		$\sqrt{(12.24-8.00)^2 + (195.25-198.08)^2}$	5.10	7.25	
GS-42 580.00	h2	$\sqrt{((-2.75--1.15)^2 + (198.70-198.77)^2)}$ $\sqrt{((-6.60--2.75)^2 + (196.14-198.70)^2)}$	1.60 4.62	6.22	
GS-42 580.00	h1	$\sqrt{(7.80-5.65)^2 + (198.26-198.34)^2}$ $\sqrt{(12.38-7.80)^2 + (195.20-198.26)^2}$	2.15 5.51	7.66	
GS-43 600.00	h2	$\sqrt{((-2.75--1.15)^2 + (199.10-199.17)^2)}$ $\sqrt{((-5.33--2.75)^2 + (197.39-199.10)^2)}$	1.60 3.10	4.70	
GS-43 600.00	h1	$\sqrt{(7.80-5.65)^2 + (198.77-198.86)^2}$ $\sqrt{(13.45-7.80)^2 + (195.01-198.77)^2}$	2.15 6.79	8.94	
GS-43Compu 617.61	h1	$\sqrt{((-2.75--1.15)^2 + (199.29-199.35)^2)}$ $\sqrt{((-4.08--2.75)^2 + (198.40-199.29)^2)}$	1.60 1.60	3.20	
GS-43Compu 617.61	h2	$\sqrt{(7.80-5.65)^2 + (199.06-199.15)^2}$ $\sqrt{(15.08-7.80)^2 + (194.21-199.06)^2}$	2.15 8.75	10.90	
GS-43Compu 617.61	h1	$\sqrt{((-2.75--1.15)^2 + (199.29-199.35)^2)}$ $\sqrt{((-4.08--2.75)^2 + (198.40-199.29)^2)}$	1.60 1.60	3.20	
GS-43Compu 617.61	h2	$\sqrt{(7.80-5.65)^2 + (199.06-199.15)^2}$	2.15	2.15	
GS-44 620.00	h1	$\sqrt{((-2.75--1.15)^2 + (199.30-199.37)^2)}$ $\sqrt{((-3.61--2.75)^2 + (198.73-199.30)^2)}$	1.60 1.03	2.63	
GS-44	h2	$\sqrt{(7.80-5.65)^2 + (199.09-199.18)^2}$	2.15	2.15	
GS-45 625.11	h1	$\sqrt{((-2.75--1.15)^2 + (199.32-199.39)^2)}$ $\sqrt{((-3.19--2.75)^2 + (199.03-199.32)^2)}$	1.60 0.53	2.13	
GS-45	h2	$\sqrt{(7.80-5.65)^2 + (199.14-199.22)^2}$	2.15	2.15	
GS-46	h2	$\sqrt{(7.80-5.65)^2 + (199.13-199.22)^2}$	2.15	2.15	
GS-46	h1	$\sqrt{((-4.88--1.15)^2 + (199.23-199.38)^2)}$	3.73	3.73	
GS-47	h2	$\sqrt{(7.80-5.65)^2 + (199.13-199.21)^2}$	2.15	2.15	
GS-47 640.94	h1	$\sqrt{((-2.75--1.15)^2 + (199.31-199.38)^2)}$ $\sqrt{((-4.44--2.75)^2 + (198.19-199.31)^2)}$	1.60 2.03	3.63	
GS-48	h1	$\sqrt{((-2.96--1.15)^2 + (199.09-199.16)^2)}$	1.81	1.81	
GS-48	h2	$\sqrt{(7.80-5.65)^2 + (199.17-199.26)^2}$	2.15	2.15	
GS-49	h1	$\sqrt{((-2.69--1.31)^2 + (198.67-198.73)^2)}$	1.38	1.38	
GS-49	h2	$\sqrt{(7.80-5.65)^2 + (199.02-199.11)^2}$	2.15	2.15	
GS-50	h1	$\sqrt{((-2.73--1.44)^2 + (198.55-198.60)^2)}$	1.29	1.29	
GS-50	h2	$\sqrt{(7.80-5.65)^2 + (198.96-199.05)^2}$	2.15	2.15	
GS-51	h1	$\sqrt{((-2.62--1.52)^2 + (198.37-198.42)^2)}$	1.10	1.10	
GS-51	h2	$\sqrt{(7.80-5.65)^2 + (198.79-198.87)^2}$	2.15	2.15	
GS-52	h1	$\sqrt{((-2.83--1.45)^2 + (198.17-198.23)^2)}$	1.38	1.38	
GS-52	h2	$\sqrt{(7.80-5.65)^2 + (198.59-198.68)^2}$	2.15	2.15	
GS-53	h1	$\sqrt{((-2.83--1.37)^2 + (198.08-198.14)^2)}$	1.46	1.46	
GS-53	h2	$\sqrt{(7.80-5.65)^2 + (198.45-198.54)^2}$	2.15	2.15	
GS-59 787.86	h1	$\sqrt{(6.80-5.20)^2 + (195.84-195.90)^2}$ $\sqrt{(7.66-6.80)^2 + (195.80-195.84)^2}$	1.60 0.86	2.46	
GS-60	h1	$\sqrt{(7.80-5.16)^2 + (195.88-195.99)^2}$	2.64	2.64	
GS-60 Compu	h1	$\sqrt{(7.80-5.16)^2 + (195.88-195.99)^2}$	2.64	2.64	
GS-60 Compu	h1	$\sqrt{(8.95-8.30)^2 + (195.43-195.86)^2}$	0.78	0.78	
GS-61	h1	$\sqrt{(10.03-8.44)^2 + (194.95-196.01)^2}$	1.91	1.91	
GS-61	h2	$\sqrt{(7.94-5.15)^2 + (196.03-196.14)^2}$	2.79	2.79	
GS-62	h1	$\sqrt{(10.78-8.34)^2 + (195.01-196.63)^2}$	2.93	2.93	
GS-62	h2	$\sqrt{(7.84-5.15)^2 + (196.65-196.76)^2}$	2.69	2.69	
GS-63	h1	$\sqrt{(9.38-7.96)^2 + (196.03-196.98)^2}$	1.71	1.71	
GS-63	h2	$\sqrt{(7.46-5.15)^2 + (197.00-197.09)^2}$	2.31	2.31	
GS-63 Compu	h1	$\sqrt{(9.38-7.96)^2 + (196.03-196.98)^2}$	1.71	1.71	
GS-63 Compu	h2	$\sqrt{(7.46-5.15)^2 + (197.00-197.09)^2}$	2.31	2.31	
GS-64	h1	$\sqrt{(7.34-5.15)^2 + (197.37-197.46)^2}$	2.19	2.19	
GS-65	h1	$\sqrt{(7.35-4.94)^2 + (197.59-197.68)^2}$	2.41	2.41	
GS-66	h1	$\sqrt{(7.64-4.66)^2 + (197.77-197.89)^2}$	2.98	2.98	
GS-67 919.36	h1	$\sqrt{(6.25-4.65)^2 + (198.19-198.25)^2}$ $\sqrt{(7.64-6.25)^2 + (198.13-198.19)^2}$	1.60 1.39	2.99	
GS-67 Compu 919.36	h1	$\sqrt{(5.75-4.15)^2 + (198.19-198.26)^2}$ $\sqrt{(6.24-5.75)^2 + (197.87-198.19)^2}$	1.60 0.59		
A RIPORTARE ml			2.19		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 106
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			2.19		
GS-68 922.72	h1	$\sqrt{((6.25-4.65)^2 + (198.23-198.29)^2)}$ $\sqrt{((6.73-6.25)^2 + (197.91-198.23)^2)}$	1.60 0.58	2.19	
GS-69 926.07	h1	$\sqrt{((6.25-4.65)^2 + (198.27-198.34)^2)}$ $\sqrt{((6.69-6.25)^2 + (197.98-198.27)^2)}$	1.60 0.53	2.18 2.13	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE	Foglio n. 107		
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
GS-14Compu 171.90	i1	(-9.35--15.07) (-9.34--9.35) (2.56--9.34) (16.74-2.56) (18.18-16.74) (19.86-18.18)	5.72 0.01 11.90 14.18 1.44 1.68		
GS-15 181.54	i1	(-1.26--14.05) (0.62--1.26) (18.81-0.62)	12.79 1.88 18.19	34.93	
GS-16 200.00	i1	(5.81--12.18) (10.78-5.81) (12.74-10.78) (13.47-12.74) (16.64-13.47) (17.10-16.64)	17.99 4.97 1.96 0.73 3.17 0.46	32.86	
GS-17 220.00	i1	(-6.53--9.28) (-3.04--6.53) (9.38--3.04) (13.06-9.38)	2.75 3.49 12.42 3.68	29.28	
GS-18 240.00	i1	(-4.28--7.75) (5.30--4.28) (9.29-5.30) (10.00-9.29) (10.91-10.00)	3.47 9.58 3.99 0.71 0.91	22.34	
GS-19 251.53	i1	(-6.03--6.43) (-3.22--6.03) (0.09--3.22) (4.45-0.09) (9.82-4.45)	0.40 2.81 3.31 4.36 5.37	18.66	
GS-20 260.00	i1	(-4.23--5.39) (0.93--4.23) (3.12-0.93) (7.16-3.12) (7.64-7.16) (8.35-7.64) (9.01-8.35)	1.16 5.16 2.19 4.04 0.48 0.71 0.66	16.25	
GS-20_Computo 260.00	i1	(0.93--1.84) (3.12-0.93) (4.47-3.12)	2.77 2.19 1.35	14.40	
GS-34 488.89	i1	(-2.56--2.98) (-0.26--2.56) (4.20--0.26) (8.51-4.20)	0.42 2.30 4.46 4.31	6.31	
GS-35 494.11	i1	(2.27-1.66) (2.38-2.27) (2.98-2.38) (2.99-2.98) (8.91-2.99)	0.61 0.11 0.60 0.01 5.92	11.49	
GS-36 500.00	i1	(3.24-3.00) (3.57-3.24) (3.67-3.57) (3.80-3.67) (4.20-3.80) (4.36-4.20) (4.42-4.36) (4.45-4.42) (4.46-4.45) (4.88-4.46) (5.27-4.88) (5.32-5.27) (5.92-5.32) (6.61-5.92) (6.62-6.61) (6.63-6.62) (6.64-6.63) (9.45-6.64)	0.24 0.33 0.10 0.13 0.40 0.16 0.06 0.03 0.01 0.42 0.39 0.05 0.60 0.69 0.01 0.01 0.01 2.81	7.25	
GS-37 520.00	i1	(-2.28--3.41) (-1.11--2.28) (-0.20--1.11) (0.52--0.20) (1.10-0.52) (1.59-1.10) (2.00-1.59) (4.77-2.00)	1.13 1.17 0.91 0.72 0.58 0.49 0.41 2.77	6.45	
GS-38 540.00	i1	(-7.14--7.23) (-6.30--7.14) (-6.11--6.30) (-5.67--6.11) (-5.60--5.67) (-4.96--5.60) (-4.82--4.96) (-4.81--4.82) (-4.74--4.81) (-4.18--4.74) (-3.88--4.18) (-3.81--3.88) (-3.78--3.81) (-3.52--3.78) (-3.24--3.52) (-2.73--3.24) (-2.38--2.73) (-2.16--2.38) (-1.67--2.16) (-1.44--1.67)	0.09 0.84 0.19 0.44 0.07 0.64 0.14 0.01 0.07 0.56 0.30 0.07 0.03 0.26 0.28 0.51 0.35 0.22 0.49 0.23	8.18	
A RIPORTARE ml			5.79		

SCOTICO IN RILEVATO		CALCOLO DELLE LUNGHEZZE	Foglio n. 108						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE				
		RIPORTO ml	5.79						
GS-39 545.69	i1	(-0.68--1.44)	0.76	17.25					
		(-0.34--0.68)	0.34						
		(-0.04--0.34)	0.30						
		(0.65--0.04)	0.69						
		(0.66-0.65)	0.01						
		(1.69-0.66)	1.03						
		(1.83-1.69)	0.14						
		(3.69-1.83)	1.86						
		(5.68-3.69)	1.99						
		(7.18-5.68)	1.50						
		(8.34-7.18)	1.16						
		(10.02-8.34)	1.68						
		GS-40 560.27	i1			(-6.80--7.03)	0.23	17.86	
						(-6.43--6.80)	0.37		
(-6.00--6.43)	0.43								
(-5.62--6.00)	0.38								
(-5.20--5.62)	0.42								
(-4.87--5.20)	0.33								
(-4.51--4.87)	0.36								
(-4.17--4.51)	0.34								
(-3.81--4.17)	0.36								
(-3.46--3.81)	0.35								
(-3.11--3.46)	0.35								
(-2.65--3.11)	0.46								
(-2.26--2.65)	0.39								
(-1.81--2.26)	0.45								
GS-41 574.85	i1	(-1.47--1.81)	0.34	11.04					
		(-1.01--1.47)	0.46						
		(-0.67--1.01)	0.34						
		(-0.37--0.67)	0.30						
		(-0.11--0.37)	0.26						
		(0.18--0.11)	0.29						
		(0.45-0.18)	0.27						
		(0.52-0.45)	0.07						
		(0.76-0.52)	0.24						
		(1.01-0.76)	0.25						
		(1.31-1.01)	0.30						
		(1.57-1.31)	0.26						
		(1.86-1.57)	0.29						
		(3.12-1.86)	1.26						
GS-41 574.85	i2	(5.79-3.12)	2.67	12.76					
		(10.83-5.79)	5.04						
		(11.52-7.39)	4.13						
		(-7.93--9.26)	1.33						
		(-6.41--7.93)	1.52						
		(-5.62--6.41)	0.79						
		(-5.32--5.62)	0.30						
		(-5.04--5.32)	0.28						
		(-4.77--5.04)	0.27						
		(-4.52--4.77)	0.25						
		(1.78--4.52)	6.30						
		(-8.06--8.17)	0.11						
		(-6.03--8.06)	2.03						
		(-5.22--6.03)	0.81						
GS-42 580.00	i2	(-3.59--5.22)	1.63	4.44					
		(-2.39--3.59)	1.20						
		(-1.18--2.39)	1.21						
		(0.42--1.18)	1.60						
		(1.17-0.42)	0.75						
		(3.22-1.17)	2.05						
		(4.59-3.22)	1.37						
		(7.29-7.25)	0.04						
		(7.30-7.29)	0.01						
		(7.31-7.30)	0.01						
		(7.32-7.31)	0.01						
		(7.33-7.32)	0.01						
		(8.17-7.33)	0.84						
		(8.29-8.17)	0.12						
GS-42 580.00	i1	(9.03-8.29)	0.74	4.78					
		(9.16-9.03)	0.13						
		(11.69-9.16)	2.53						
		(8.33-7.05)	1.28						
		(8.88-8.33)	0.55						
		(11.83-8.88)	2.95						
		(-4.25--6.60)	2.35						
		(-3.11--4.25)	1.14						
		(-0.95--3.11)	2.16						
		(1.55--0.95)	2.50						
		(2.41-1.55)	0.86						
		(4.33-2.41)	1.92						
		GS-43Compu 617.61	i2			(12.90-12.24)	0.66	10.93	
						(13.99-12.90)	1.09		
(14.62-13.99)	0.63								
GS-43Compu 617.61	i1	(-2.76--4.08)	1.32	2.38					
		(-2.46--2.76)	0.30						
		(-2.37--2.46)	0.09						
		(-2.08--2.37)	0.29						
		(-0.57--2.08)	1.51						
		(-0.33--0.57)	0.24						
		(-0.32--0.33)	0.01						
		(-0.23--0.32)	0.09						
		(-0.21--0.23)	0.02						
		(0.01--0.21)	0.22						
		(1.13-0.01)	1.12						
		(1.32-1.13)	0.19						
		A RIPORTARE ml				5.40			



SCOTICO IN RILEVATO		CALCOLO DELLE LUNGHEZZE	Foglio n. 109		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	5.40		
GS-46 640.00	i1	(1.92-1.32)	0.60	12.20	
		(2.08-1.92)	0.16		
		(3.29-2.08)	1.21		
		(3.42-3.29)	0.13		
		(4.06-3.42)	0.64		
		(4.09-4.06)	0.03		
		(5.40-4.09)	1.31		
		(5.52-5.40)	0.12		
		(6.20-5.52)	0.68		
		(6.21-6.20)	0.01		
		(7.60-6.21)	1.39		
		(7.63-7.60)	0.03		
		(8.12-7.63)	0.49		
		(-4.85--4.88)	0.03		
		(-4.81--4.85)	0.04		
		(-4.72--4.81)	0.09		
		(-4.69--4.72)	0.03		
		(-4.66--4.69)	0.03		
		(-4.57--4.66)	0.09		
		(-4.54--4.57)	0.03		
		(-4.51--4.54)	0.03		
		(-4.41--4.51)	0.10		
		(-4.39--4.41)	0.02		
		(-4.35--4.39)	0.04		
		(-4.33--4.35)	0.02		
		(-4.23--4.33)	0.10		
		(-4.20--4.23)	0.03		
		(-4.18--4.20)	0.02		
		(-4.07--4.18)	0.11		
		(-4.06--4.07)	0.01		
		(-4.03--4.06)	0.03		
		(-4.02--4.03)	0.01		
		(-3.92--4.02)	0.10		
		(-3.90--3.92)	0.02		
		(-3.87--3.90)	0.03		
		(-3.76--3.87)	0.11		
		(-3.74--3.76)	0.02		
		(-3.72--3.74)	0.02		
		(-3.71--3.72)	0.01		
		(-3.61--3.71)	0.10		
		(-3.59--3.61)	0.02		
		(-3.57--3.59)	0.02		
		(-3.56--3.57)	0.01		
		(-3.46--3.56)	0.10		
		(-3.44--3.46)	0.02		
		(-3.41--3.44)	0.03		
		(-3.31--3.41)	0.10		
		(-3.30--3.31)	0.01		
		(-3.29--3.30)	0.01		
		(-3.26--3.29)	0.03		
		(-3.25--3.26)	0.01		
		(-3.15--3.25)	0.10		
		(-3.13--3.15)	0.02		
		(-3.11--3.13)	0.02		
		(-3.10--3.11)	0.01		
		(-2.99--3.10)	0.11		
		(-2.98--2.99)	0.01		
		(-2.96--2.98)	0.02		
		(-2.86--2.96)	0.10		
		(-2.85--2.86)	0.01		
		(-2.84--2.85)	0.01		
		(-2.83--2.84)	0.01		
		(-2.71--2.83)	0.12		
		(-2.68--2.71)	0.03		
		(-2.56--2.68)	0.12		
		(-2.54--2.56)	0.02		
		(-2.53--2.54)	0.01		
		(-2.52--2.53)	0.01		
		(-2.40--2.52)	0.12		
		(-2.39--2.40)	0.01		
		(-2.38--2.39)	0.01		
		(-2.37--2.38)	0.01		
		(-2.25--2.37)	0.12		
		(-2.24--2.25)	0.01		
		(-2.23--2.24)	0.01		
		(-2.22--2.23)	0.01		
		(-2.19--2.22)	0.03		
		(-2.18--2.19)	0.01		
		(-2.08--2.18)	0.10		
		(-2.07--2.08)	0.01		
		(-2.04--2.07)	0.03		
		(-2.03--2.04)	0.01		
		(-1.93--2.03)	0.10		
		(-1.92--1.93)	0.01		
		(-1.89--1.92)	0.03		
		(-1.88--1.89)	0.01		
		(-1.79--1.88)	0.09		
		(-1.77--1.79)	0.02		
		(-1.73--1.77)	0.04		
		(-1.63--1.73)	0.10		
		(-1.61--1.63)	0.02		
		(-1.58--1.61)	0.03		
		(-1.48--1.58)	0.10		
		(-1.46--1.48)	0.02		
		(-1.43--1.46)	0.03		
		(-1.33--1.43)	0.10		
		(-1.31--1.33)	0.02		
		(-1.28--1.31)	0.03		
		(-1.18--1.28)	0.10		
		(-1.16--1.18)	0.02		
(-1.13--1.16)	0.03				
(-1.12--1.13)	0.01				
(-1.02--1.12)	0.10				
		A RIPORTARE ml	3.86		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 110
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	3.86		
		(-1.00--1.02)	0.02		
		(-0.97--1.00)	0.03		
		(-0.87--0.97)	0.10		
		(-0.85--0.87)	0.02		
		(-0.82--0.85)	0.03		
		(-0.72--0.82)	0.10		
		(-0.70--0.72)	0.02		
		(-0.67--0.70)	0.03		
		(-0.56--0.67)	0.11		
		(-0.55--0.56)	0.01		
		(-0.52--0.55)	0.03		
		(-0.51--0.52)	0.01		
		(-0.41--0.51)	0.10		
		(-0.39--0.41)	0.02		
		(-0.36--0.39)	0.03		
		(-0.26--0.36)	0.10		
		(-0.24--0.26)	0.02		
		(-0.21--0.24)	0.03		
		(-0.11--0.21)	0.10		
		(-0.09--0.11)	0.02		
		(-0.06--0.09)	0.03		
		(0.05--0.06)	0.11		
		(0.06--0.05)	0.01		
		(0.07--0.06)	0.01		
		(0.20--0.07)	0.13		
		(0.22--0.20)	0.02		
		(0.35--0.22)	0.13		
		(0.37--0.35)	0.02		
		(0.38--0.37)	0.01		
		(0.50--0.38)	0.12		
		(0.52--0.50)	0.02		
		(0.53--0.52)	0.01		
		(0.66--0.53)	0.13		
		(0.67--0.66)	0.01		
		(0.68--0.67)	0.01		
		(0.81--0.68)	0.13		
		(0.82--0.81)	0.01		
		(0.83--0.82)	0.01		
		(0.96--0.83)	0.13		
		(0.98--0.96)	0.02		
		(0.99--0.98)	0.01		
		(1.12--0.99)	0.13		
		(1.13--1.12)	0.01		
		(1.14--1.13)	0.01		
		(1.27--1.14)	0.13		
		(1.28--1.27)	0.01		
		(1.29--1.28)	0.01		
		(1.42--1.29)	0.13		
		(1.43--1.42)	0.01		
		(1.44--1.43)	0.01		
		(1.57--1.44)	0.13		
		(1.59--1.57)	0.02		
		(1.60--1.59)	0.01		
		(1.72--1.60)	0.12		
		(1.73--1.72)	0.01		
		(1.74--1.73)	0.01		
		(1.87--1.74)	0.13		
		(1.88--1.87)	0.01		
		(1.89--1.88)	0.01		
		(2.02--1.89)	0.13		
		(2.03--2.02)	0.01		
		(2.04--2.03)	0.01		
		(2.17--2.04)	0.13		
		(2.18--2.17)	0.01		
		(2.20--2.18)	0.02		
		(2.33--2.20)	0.13		
		(2.35--2.33)	0.02		
		(2.48--2.35)	0.13		
		(2.49--2.48)	0.01		
		(2.50--2.49)	0.01		
		(2.54--2.50)	0.04		
		(2.65--2.54)	0.11		
		(2.69--2.65)	0.04		
		(2.70--2.69)	0.01		
		(2.80--2.70)	0.10		
		(2.86--2.80)	0.06		
		(2.96--2.86)	0.10		
		(2.98--2.96)	0.02		
		(3.00--2.98)	0.02		
		(3.09--3.00)	0.09		
GS-47 640.94	i1	(-4.32--4.44)	0.12	7.97	
		(-4.31--4.32)	0.01		
		(-4.28--4.31)	0.03		
		(-4.17--4.28)	0.11		
		(-4.16--4.17)	0.01		
		(-4.13--4.16)	0.03		
		(-4.01--4.13)	0.12		
		(-4.00--4.01)	0.01		
		(-3.98--4.00)	0.02		
		(-3.97--3.98)	0.01		
		(-3.86--3.97)	0.11		
		(-3.85--3.86)	0.01		
		(-3.82--3.85)	0.03		
		(-3.71--3.82)	0.11		
		(-3.70--3.71)	0.01		
		(-3.67--3.70)	0.03		
		(-3.67--3.67)	0.10		
		(-3.56--3.67)	0.01		
		(-3.55--3.56)	0.01		
		(-3.41--3.55)	0.14		
		(-3.40--3.41)	0.01		
		(-3.39--3.40)	0.01		
		(-3.26--3.39)	0.13		
		A RIPORTARE ml	1.18		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 111
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.18		
		(-3.25--3.26)	0.01		
		(-3.24--3.25)	0.01		
		(-3.11--3.24)	0.13		
		(-3.10--3.11)	0.01		
		(-3.09--3.10)	0.01		
		(-2.96--3.09)	0.13		
		(-2.95--2.96)	0.01		
		(-2.94--2.95)	0.01		
		(-2.90--2.94)	0.04		
		(-2.79--2.90)	0.11		
		(-2.78--2.79)	0.01		
		(-2.75--2.78)	0.03		
		(-2.64--2.75)	0.11		
		(-2.63--2.64)	0.01		
		(-2.60--2.63)	0.03		
		(-2.49--2.60)	0.11		
		(-2.48--2.49)	0.01		
		(-2.45--2.48)	0.03		
		(-2.34--2.45)	0.11		
		(-2.33--2.34)	0.01		
		(-2.30--2.33)	0.03		
		(-2.29--2.30)	0.01		
		(-2.18--2.29)	0.11		
		(-2.14--2.18)	0.04		
		(-2.03--2.14)	0.11		
		(-2.02--2.03)	0.01		
		(-1.99--2.02)	0.03		
		(-1.88--1.99)	0.11		
		(-1.87--1.88)	0.01		
		(-1.84--1.87)	0.03		
		(-1.73--1.84)	0.11		
		(-1.72--1.73)	0.01		
		(-1.69--1.72)	0.03		
		(-1.68--1.69)	0.01		
		(-1.57--1.68)	0.11		
		(-1.53--1.57)	0.04		
		(-1.42--1.53)	0.11		
		(-1.38--1.42)	0.04		
		(-1.27--1.38)	0.11		
		(-1.26--1.27)	0.01		
		(-1.23--1.26)	0.03		
		(-1.11--1.23)	0.12		
		(-1.08--1.11)	0.03		
		(-0.96--1.08)	0.12		
		(-0.92--0.96)	0.04		
		(-0.81--0.92)	0.11		
		(-0.77--0.81)	0.04		
		(-0.66--0.77)	0.11		
		(-0.65--0.66)	0.01		
		(-0.50--0.65)	0.15		
		(-0.49--0.50)	0.01		
		(-0.42--0.49)	0.07		
		(1.09--0.42)	1.51		
		(1.71--1.09)	0.62		
		(1.83--1.71)	0.12		
		(1.99--1.83)	0.16		
		(2.23--1.99)	0.24		
		(3.10--2.23)	0.87		
GS-48 660.00	i1	(-2.86--2.96)	0.10	7.54	
		(-1.40--2.86)	1.46		
		(-1.20--1.40)	0.20		
		(0.43--1.20)	1.63		
		(0.86--0.43)	0.43		
		(1.91--0.86)	1.05		
		(3.56--1.91)	1.65		
GS-49 680.00	i1	(-1.49--2.69)	1.20	6.52	
		(-1.09--1.49)	0.40		
		(-0.93--1.09)	0.16		
		(0.68--0.93)	1.61		
		(4.00--0.68)	3.32		
GS-50 684.34	i1	(-2.57--2.73)	0.16	6.69	
		(-2.04--2.57)	0.53		
		(-1.19--2.04)	0.85		
		(-1.05--1.19)	0.14		
		(-0.94--1.05)	0.11		
		(-0.77--0.94)	0.17		
		(0.38--0.77)	1.15		
		(1.10--0.38)	0.72		
		(3.66--1.10)	2.56		
		(3.87--3.66)	0.21		
GS-51 690.64	i1	(1.06--2.62)	3.68	6.60	
		(1.34--1.06)	0.28		
		(2.30--1.34)	0.96		
		(3.04--2.30)	0.74		
		(4.13--3.04)	1.09		
		(4.22--4.13)	0.09		
GS-52 696.94	i1	(-2.67--2.83)	0.16	6.84	
		(-2.20--2.67)	0.47		
		(-1.98--2.20)	0.22		
		(-1.73--1.98)	0.25		
		(-1.27--1.73)	0.46		
		(-1.11--1.27)	0.16		
		(-0.23--1.11)	0.88		
		(-0.10--0.23)	0.13		
		(-0.08--0.10)	0.02		
		(0.06--0.08)	0.14		
		(0.53--0.06)	0.47		
		(2.95--0.53)	2.42		
		(3.06--2.95)	0.11		
		A RIPORTARE ml	5.89		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 112
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			5.89		
		(3.64-3.06)	0.58		
		(3.73-3.64)	0.09		
		(4.05-3.73)	0.32		
		(4.54-4.05)	0.49		
		(5.05-4.54)	0.51		
		(5.21-5.05)	0.16		
		(5.43-5.21)	0.22		
GS-53 700.00	i1	(0.57--2.82)	3.39	8.26	
		(1.05-0.57)	0.48		
		(3.53-1.05)	2.48		
		(3.86-3.53)	0.33		
		(3.90-3.86)	0.04		
		(4.92-3.90)	1.02		
		(5.15-4.92)	0.23		
GS-59 787.86	i1	(0.98-0.79)	0.19	7.97	
		(1.01-0.98)	0.03		
		(1.02-1.01)	0.01		
		(1.04-1.02)	0.02		
		(1.07-1.04)	0.03		
		(1.18-1.07)	0.11		
GS-60 797.08	i1	(2.42-2.41)	0.01	0.39	
		(2.43-2.42)	0.01		
		(2.44-2.43)	0.01		
		(3.60-2.44)	1.16		
		(5.16-3.60)	1.56		
		(5.17-5.16)	0.01		
		(5.68-5.17)	0.51		
		(6.50-5.68)	0.82		
		(7.13-6.50)	0.63		
		(7.15-7.13)	0.02		
		(7.34-7.15)	0.19		
		(7.39-7.34)	0.05		
		(7.68-7.39)	0.29		
		(7.80-7.68)	0.12		
GS-60 Compu 797.08	i1	(2.42-2.41)	0.01	5.39	
		(2.43-2.42)	0.01		
		(2.44-2.43)	0.01		
		(3.60-2.44)	1.16		
		(5.16-3.60)	1.56		
		(5.17-5.16)	0.01		
		(5.68-5.17)	0.51		
		(6.50-5.68)	0.82		
		(7.13-6.50)	0.63		
		(7.15-7.13)	0.02		
		(7.34-7.15)	0.19		
		(7.39-7.34)	0.05		
		(7.68-7.39)	0.29		
		(7.80-7.68)	0.12		
GS-61 806.30	i1	(8.91-8.44)	0.47	5.39	
		(9.00-8.91)	0.09		
		(9.01-9.00)	0.01		
		(9.02-9.01)	0.01		
		(9.05-9.02)	0.03		
		(9.06-9.05)	0.01		
		(9.40-9.06)	0.34		
		(9.71-9.40)	0.31		
GS-61 806.30	i2	(5.93-4.57)	1.36	1.27	
		(7.94-5.93)	2.01		
GS-62 839.60	i1	(8.94-8.34)	0.60	3.37	
		(9.55-8.94)	0.61		
		(9.79-9.55)	0.24		
		(9.85-9.79)	0.06		
		(10.33-9.85)	0.48		
		(10.48-10.33)	0.15		
GS-62 839.60	i2	(6.50-5.69)	0.81	2.14	
		(7.84-6.50)	1.34		
GS-63 857.29	i1	(8.65-7.96)	0.69	2.15	
		(8.66-8.65)	0.01		
		(8.93-8.66)	0.27		
GS-63 857.29	i2	(1.80-0.60)	1.20	0.97	
		(1.87-1.80)	0.07		
		(1.89-1.87)	0.02		
		(5.03-1.89)	3.14		
		(6.83-5.03)	1.80		
		(7.38-6.83)	0.55		
		(7.46-7.38)	0.08		
GS-63 Compu 857.29	i1	(8.65-7.96)	0.69	6.86	
		(8.66-8.65)	0.01		
		(8.93-8.66)	0.27		
GS-63 Compu 857.29	i2	(1.80-0.60)	1.20	0.97	
		(1.87-1.80)	0.07		
		(1.89-1.87)	0.02		
		(5.03-1.89)	3.14		
		(6.83-5.03)	1.80		
		(7.38-6.83)	0.55		
		(7.46-7.38)	0.08		
GS-64 874.97	i1	(0.60-0.29)	0.31	6.86	
		(0.62-0.60)	0.02		
		(1.28-0.62)	0.66		
		(1.35-1.28)	0.07		
		(1.39-1.35)	0.04		
A RIPORTARE ml			1.10		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 113
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			1.10		
GS-65 884.32	i1	(1.60-1.39)	0.21	1.47	
		(1.76-1.60)	0.16		
		(0.43-0.00)	0.43		
		(0.84-0.43)	0.41		
		(1.34-0.84)	0.50		
		(1.35-1.34)	0.01		
		(1.40-1.35)	0.05		
		(1.47-1.40)	0.07		
		(1.58-1.47)	0.11		
		(1.59-1.58)	0.01		
		(1.61-1.59)	0.02		
		(2.38-1.61)	0.77		
		GS-66 893.67	i1		
(1.97-1.79)	0.18				
(1.99-1.97)	0.02				
(2.03-1.99)	0.04				
(2.08-2.03)	0.05				
(2.15-2.08)	0.07				
(2.27-2.15)	0.12				
(2.48-2.27)	0.21				
(2.95-2.48)	0.47				
(2.96-2.95)	0.01				
(2.97-2.96)	0.01				
(3.49-2.97)	0.52				
					2.92
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 114
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
GS-21 280.00	11	(1.09--0.78) (4.64-1.09)	1.87 3.55		
GS-32 460.00	11	(0.51--3.75) (1.07-0.51) (2.21-1.07) (3.61-2.21) (6.62-3.61) (6.73-6.62) (6.77-6.73) (6.79-6.77) (6.90-6.79) (6.94-6.90) (6.95-6.94) (7.06-6.95) (7.10-7.06) (7.71-7.10) (7.72-7.71) (7.83-7.72) (7.86-7.83) (7.88-7.86) (8.00-7.88) (8.03-8.00) (8.05-8.03) (8.16-8.05) (8.19-8.16) (8.21-8.19) (8.32-8.21) (8.35-8.32) (8.37-8.35) (8.38-8.37) (8.49-8.38) (8.52-8.49) (8.54-8.52) (8.82-8.54)	4.26 0.56 1.14 1.40 3.01 0.11 0.04 0.02 0.11 0.04 0.04 0.01 0.11 0.04 0.61 0.01 0.11 0.03 0.02 0.12 0.03 0.02 0.11 0.03 0.02 0.01 0.11 0.03 0.02 0.02 0.01 0.11 0.03 0.02 0.28	5.42	
GS-33 480.00	11	(-2.89--3.20) (-2.10--2.89) (-0.35--2.10) (8.35--0.35)	0.31 0.79 1.75 8.70	12.57	
GS-36	11	(-3.07--4.01)	0.94	11.55	
GS-37 520.00	11	(6.86-4.77) (6.87-6.86) (8.06-6.87)	2.09 0.01 1.19	0.94	
GS-54 720.00	11	(-2.12--3.06) (4.76--2.12)	0.94 6.88	3.29	
GS-55 738.90	11	(-0.29--1.31) (0.34--0.29) (0.91-0.34) (1.32-0.91) (1.38-1.32) (2.20-1.38) (6.42-2.20) (7.02-6.42) (7.38-7.02) (8.17-7.38)	1.02 0.63 0.57 0.41 0.06 0.82 4.22 0.60 0.36 0.79	7.82	
GS-56 740.00	11	(-0.94--1.21) (-0.89--0.94) (1.29--0.89) (1.60-1.29) (1.67-1.60) (2.28-1.67) (2.54-2.28) (3.91-2.54) (4.90-3.91) (6.19-4.90) (6.24-6.19) (8.24-6.24)	0.27 0.05 2.18 0.31 0.07 0.61 0.26 1.37 0.99 1.29 0.05 2.00	9.48	
GS-57 743.20	11	(-0.99--1.00) (-0.98--0.99) (-0.97--0.98) (0.66--0.97) (0.88-0.66) (1.66-0.88) (1.90-1.66) (2.86-1.90) (3.20-2.86) (3.69-3.20) (5.02-3.69) (7.34-5.02) (8.32-7.34)	0.01 0.01 0.01 1.63 0.22 0.78 0.24 0.96 0.34 0.49 1.33 2.32 0.98	9.45	
GS-58 746.38	11	(-0.84--0.85) (-0.26--0.84) (-0.18--0.26) (0.15--0.18) (2.15-0.15) (2.44-2.15) (3.79-2.44) (4.34-3.79) (4.66-4.34) (4.68-4.66) (4.69-4.68) (4.70-4.69) (6.60-4.70) (8.66-6.60) (9.59-8.66)	0.01 0.58 0.08 0.33 2.00 0.29 1.35 0.55 0.32 0.02 0.01 0.01 1.90 2.06 0.93	9.32	
GS-59 787.86	12	(-0.28--0.85) (-0.18--0.28)	0.57 0.10	10.44	
A RIPORTARE ml			0.67		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 115
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			0.67		
		(-0.06--0.18)	0.12		
		(0.16--0.06)	0.22		
		(0.49-0.16)	0.33		
		(0.79-0.49)	0.30		
GS-59 787.86	11	(1.28-1.18)	0.10	1.64	
		(1.52-1.28)	0.24		
		(1.58-1.52)	0.06		
		(3.87-1.58)	2.29		
		(4.29-3.87)	0.42		
		(7.66-4.29)	3.37	6.48	
GS-60 797.08	11	(-0.33--0.50)	0.17		
		(1.34--0.33)	1.67		
GS-60 Compu 797.08	11	(-0.33--0.50)	0.17	1.84	
		(1.34--0.33)	1.67		
GS-60 Compu 797.08	11	(8.76-8.30)	0.46	1.84	
				0.46	
GS-61 806.30	12	(-0.02--0.25)	0.23		
		(1.65--0.02)	1.67		
		(1.86-1.65)	0.21	2.11	
GS-61 806.30	11	(-0.02--0.25)	0.23		
		(1.65--0.02)	1.67		
		(1.86-1.65)	0.21	2.11	
GS-62 839.60	11	(0.19-0.00)	0.19		
		(0.87-0.19)	0.68		
GS-63 857.29	11	(0.12-0.00)	0.12		
		(0.60-0.12)	0.48	0.87	
GS-63 Compu 857.29	11	(0.12-0.00)	0.12	0.60	
		(0.60-0.12)	0.48		
GS-64 874.97	12	(0.03-0.00)	0.03		
		(0.29-0.03)	0.26	0.60	
GS-64 874.97	11	(1.77-1.76)	0.01		
		(2.03-1.77)	0.26	0.29	
		(2.19-2.03)	0.16		
		(2.25-2.19)	0.06		
		(7.34-2.25)	5.09	5.58	
GS-65 884.32	11	(4.01-2.38)	1.63		
		(5.66-4.01)	1.65		
		(5.89-5.66)	0.23		
		(7.27-5.89)	1.38		
		(7.35-7.27)	0.08	4.97	
GS-66 893.67	12	(0.53-0.00)	0.53		
		(0.57-0.53)	0.04	0.57	
GS-66 893.67	11	(7.30-3.49)	3.81		
		(7.45-7.30)	0.15		
		(7.64-7.45)	0.19	4.15	
GS-67 919.36	11	(0.77-0.00)	0.77		
		(0.95-0.77)	0.18		
		(3.37-0.95)	2.42		
		(5.13-3.37)	1.76		
		(5.14-5.13)	0.01		
		(5.37-5.14)	0.23		
		(7.47-5.37)	2.10		
		(7.61-7.47)	0.14		
		(7.63-7.61)	0.02		
		(7.64-7.63)	0.01	7.64	
GS-67 Compu 919.36	11	(0.77--0.00)	0.77		
		(0.95-0.77)	0.18		
		(3.37-0.95)	2.42		
		(5.13-3.37)	1.76		
		(5.14-5.13)	0.01		
		(5.37-5.14)	0.23		
		(6.57-5.37)	1.20	6.57	
GS-68 922.72	11	(2.83-0.00)	2.83		
		(4.30-2.83)	1.47		
		(7.06-4.30)	2.76	7.06	
GS-69 926.07	11	(4.04-0.00)	4.04		
		(7.09-4.04)	3.05	7.09	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE	Foglio n. 116		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
GS-14Compu 171.90	m1	(-9.35--15.07) (-9.34--9.35) (2.56--9.34) (16.74-2.56) (18.18-16.74) (19.86-18.18)	5.72 0.01 11.90 14.18 1.44 1.68		
GS-15 181.54	m1	(-1.26--14.05) (0.62--1.26) (18.81-0.62)	12.79 1.88 18.19	34.93	
GS-16 200.00	m1	(5.81--12.18) (10.78-5.81) (12.74-10.78) (13.47-12.74) (16.64-13.47) (17.10-16.64)	17.99 4.97 1.96 0.73 3.17 0.46	32.86	
GS-17 220.00	m1	(-6.53--9.28) (-3.04--6.53) (9.38--3.04) (13.06-9.38)	2.75 3.49 12.42 3.68	29.28	
GS-18 240.00	m1	(-4.28--7.75) (5.30--4.28) (9.29-5.30) (10.00-9.29) (10.91-10.00)	3.47 9.58 3.99 0.71 0.91	22.34	
GS-19 251.53	m1	(-6.03--6.43) (-3.22--6.03) (0.09--3.22) (4.45-0.09) (9.82-4.45)	0.40 2.81 3.31 4.36 5.37	18.66	
GS-20 260.00	m1	(-4.23--5.39) (0.93--4.23) (3.12-0.93) (7.16-3.12) (7.64-7.16) (8.35-7.64) (9.01-8.35)	1.16 5.16 2.19 4.04 0.48 0.71 0.66	16.25	
GS-20_Computo 260.00	m1	(0.93--1.84) (3.12-0.93) (4.47-3.12)	2.77 2.19 1.35	14.40	
GS-34 488.89	m1	(-2.56--2.98) (-0.26--2.56) (4.20--0.26) (8.51-4.20)	0.42 2.30 4.46 4.31	6.31	
GS-35 494.11	m1	(2.27-1.66) (2.38-2.27) (2.98-2.38) (2.99-2.98) (8.91-2.99)	0.61 0.11 0.60 0.01 5.92	11.49	
GS-36 500.00	m1	(3.24-3.00) (3.57-3.24) (3.67-3.57) (3.80-3.67) (4.20-3.80) (4.36-4.20) (4.42-4.36) (4.45-4.42) (4.46-4.45) (4.88-4.46) (5.27-4.88) (5.32-5.27) (5.92-5.32) (6.61-5.92) (6.62-6.61) (6.63-6.62) (6.64-6.63) (9.45-6.64)	0.24 0.33 0.10 0.13 0.40 0.16 0.06 0.03 0.01 0.42 0.39 0.05 0.60 0.69 0.01 0.01 0.01 2.81	7.25	
GS-37 520.00	m1	(-2.28--3.41) (-1.11--2.28) (-0.20--1.11) (0.52--0.20) (1.10-0.52) (1.59-1.10) (2.00-1.59) (4.77-2.00)	1.13 1.17 0.91 0.72 0.58 0.49 0.41 2.77	6.45	
GS-38 540.00	m1	(-7.14--7.23) (-6.30--7.14) (-6.11--6.30) (-5.67--6.11) (-5.60--5.67) (-4.96--5.60) (-4.82--4.96) (-4.81--4.82) (-4.74--4.81) (-4.18--4.74) (-3.88--4.18) (-3.81--3.88) (-3.78--3.81) (-3.52--3.78) (-3.24--3.52) (-2.73--3.24) (-2.38--2.73) (-2.16--2.38) (-1.67--2.16) (-1.44--1.67)	0.09 0.84 0.19 0.44 0.07 0.64 0.14 0.01 0.07 0.56 0.30 0.07 0.03 0.26 0.28 0.51 0.35 0.22 0.49 0.23	8.18	
A RIPIANTARE ml			5.79		



		CALCOLO DELLE LUNGHEZZE			Foglio n. 117
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			5.79		
GS-39 545.69	m1	(-0.68--1.44)	0.76	17.25	
		(-0.34--0.68)	0.34		
		(-0.04--0.34)	0.30		
		(0.65--0.04)	0.69		
		(0.66-0.65)	0.01		
		(1.69-0.66)	1.03		
		(1.83-1.69)	0.14		
		(3.69-1.83)	1.86		
		(5.68-3.69)	1.99		
		(7.18-5.68)	1.50		
		(8.34-7.18)	1.16		
		(10.02-8.34)	1.68		
		(-6.80--7.03)	0.23		
		(-6.43--6.80)	0.37		
(-6.00--6.43)	0.43				
(-5.62--6.00)	0.38				
(-5.20--5.62)	0.42				
(-4.87--5.20)	0.33				
(-4.51--4.87)	0.36				
(-4.17--4.51)	0.34				
(-3.81--4.17)	0.36				
(-3.46--3.81)	0.35				
(-3.11--3.46)	0.35				
(-2.65--3.11)	0.46				
(-2.26--2.65)	0.39				
(-1.81--2.26)	0.45				
(-1.47--1.81)	0.34				
(-1.01--1.47)	0.46				
(-0.67--1.01)	0.34				
(-0.37--0.67)	0.30				
(-0.11--0.37)	0.26				
(0.18--0.11)	0.29				
(0.45-0.18)	0.27				
(0.52-0.45)	0.07				
(0.76-0.52)	0.24				
(1.01-0.76)	0.25				
(1.31-1.01)	0.30				
(1.57-1.31)	0.26				
(1.86-1.57)	0.29				
(3.12-1.86)	1.26				
(5.79-3.12)	2.67				
(10.83-5.79)	5.04				
GS-40 560.27	m1	(-7.93--9.26)	1.33	17.86	
		(-6.41--7.93)	1.52		
		(-5.62--6.41)	0.79		
		(-5.32--5.62)	0.30		
		(-5.04--5.32)	0.28		
		(-4.77--5.04)	0.27		
		(-4.52--4.77)	0.25		
		(1.78--4.52)	6.30		
		(7.28-7.25)	0.03		
		(7.29-7.28)	0.01		
(7.30-7.29)	0.01				
(7.31-7.30)	0.01				
(7.32-7.31)	0.01				
(7.33-7.32)	0.01				
(8.17-7.33)	0.84				
(8.29-8.17)	0.12				
(9.03-8.29)	0.74				
(9.16-9.03)	0.13				
(11.69-9.16)	2.53				
GS-40	m2	(11.52-7.38)	4.14	11.04	
GS-41 574.85	m2	(-8.06--8.17)	0.11	4.44	
		(-6.03--8.06)	2.03		
		(-5.22--6.03)	0.81		
		(-3.59--5.22)	1.63		
		(-2.39--3.59)	1.20		
		(-1.18--2.39)	1.21		
		(0.42--1.18)	1.60		
		(1.17-0.42)	0.75		
		(3.22-1.17)	2.05		
		(4.59-3.22)	1.37		
GS-41	m1	(8.33-7.05)	1.28	12.76	
GS-42 580.00	m2	(8.88-8.33)	0.55	4.78	
		(11.83-8.88)	2.95		
		(-4.25--6.60)	2.35		
(-3.11--4.25)	1.14				
(-0.95--3.11)	2.16				
(1.55--0.95)	2.50				
(2.41-1.55)	0.86				
(4.33-2.41)	1.92				
GS-42 580.00	m1	(-2.76--4.08)	1.32	10.93	
		(-2.46--2.76)	0.30		
		(-2.37--2.46)	0.09		
(-2.08--2.37)	0.29				
(-0.57--2.08)	1.51				
(-0.33--0.57)	0.24				
(-0.32--0.33)	0.01				
(-0.23--0.32)	0.09				
(-0.21--0.23)	0.02				
(0.01--0.21)	0.22				
(1.13-0.01)	1.12				
A RIPORTARE ml			5.21		

BONIFICA		CALCOLO DELLE LUNGHEZZE		Foglio n. 118	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	5.21		
GS-46 640.00	m1	(1.32-1.13) (1.92-1.32) (2.08-1.92) (3.29-2.08) (3.42-3.29) (4.06-3.42) (4.09-4.06) (5.40-4.09) (5.52-5.40) (6.20-5.52) (6.21-6.20) (7.60-6.21) (7.63-7.60) (8.12-7.63)  (-4.85--4.88) (-4.81--4.85) (-4.72--4.81) (-4.69--4.72) (-4.66--4.69) (-4.57--4.66) (-4.54--4.57) (-4.51--4.54) (-4.41--4.51) (-4.39--4.41) (-4.35--4.39) (-4.33--4.35) (-4.23--4.33) (-4.20--4.23) (-4.18--4.20) (-4.07--4.18) (-4.06--4.07) (-4.03--4.06) (-4.02--4.03) (-3.92--4.02) (-3.90--3.92) (-3.87--3.90) (-3.76--3.87) (-3.74--3.76) (-3.72--3.74) (-3.71--3.72) (-3.61--3.71) (-3.59--3.61) (-3.57--3.59) (-3.56--3.57) (-3.46--3.56) (-3.44--3.46) (-3.41--3.44) (-3.31--3.41) (-3.30--3.31) (-3.29--3.30) (-3.26--3.29) (-3.25--3.26) (-3.15--3.25) (-3.13--3.15) (-3.11--3.13) (-3.10--3.11) (-2.99--3.10) (-2.98--2.99) (-2.96--2.98) (-2.86--2.96) (-2.85--2.86) (-2.84--2.85) (-2.83--2.84) (-2.71--2.83) (-2.68--2.71) (-2.56--2.68) (-2.54--2.56) (-2.53--2.54) (-2.52--2.53) (-2.40--2.52) (-2.39--2.40) (-2.38--2.39) (-2.37--2.38) (-2.25--2.37) (-2.24--2.25) (-2.23--2.24) (-2.22--2.23) (-2.19--2.22) (-2.18--2.19) (-2.08--2.18) (-2.07--2.08) (-2.04--2.07) (-2.03--2.04) (-1.93--2.03) (-1.92--1.93) (-1.89--1.92) (-1.88--1.89) (-1.79--1.88) (-1.77--1.79) (-1.73--1.77) (-1.63--1.73) (-1.61--1.63) (-1.58--1.61) (-1.48--1.58) (-1.46--1.48) (-1.43--1.46) (-1.33--1.43) (-1.31--1.33) (-1.28--1.31) (-1.18--1.28) (-1.16--1.18) (-1.13--1.16) (-1.12--1.13)	0.19 0.60 0.16 1.21 0.13 0.64 0.03 1.31 0.12 0.68 0.01 1.39 0.03 0.49  0.03 0.04 0.09 0.03 0.03 0.09 0.03 0.03 0.03 0.10 0.02 0.04 0.02 0.10 0.03 0.02 0.11 0.01 0.03 0.01 0.10 0.03 0.01 0.02 0.03 0.01 0.10 0.02 0.01 0.11 0.01 0.02 0.01 0.11 0.01 0.02 0.10 0.01 0.03 0.01 0.12 0.03 0.02 0.01 0.01 0.12 0.01 0.01 0.01 0.12 0.01 0.01 0.01 0.03 0.01 0.10 0.01 0.03 0.01 0.09 0.02 0.04 0.10 0.02 0.03 0.10 0.02 0.01 0.02 0.03 0.01 0.03 0.01 0.01 0.02 0.03 0.01 0.01	12.20	
		A RIPORTARE ml	3.76		

BONIFICA		CALCOLO DELLE LUNGHEZZE	Foglio n. 119		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	3.76		
		(-1.02--1.12)	0.10		
		(-1.00--1.02)	0.02		
		(-0.97--1.00)	0.03		
		(-0.87--0.97)	0.10		
		(-0.85--0.87)	0.02		
		(-0.82--0.85)	0.03		
		(-0.72--0.82)	0.10		
		(-0.70--0.72)	0.02		
		(-0.67--0.70)	0.03		
		(-0.56--0.67)	0.11		
		(-0.55--0.56)	0.01		
		(-0.52--0.55)	0.03		
		(-0.51--0.52)	0.01		
		(-0.41--0.51)	0.10		
		(-0.39--0.41)	0.02		
		(-0.36--0.39)	0.03		
		(-0.26--0.36)	0.10		
		(-0.24--0.26)	0.02		
		(-0.21--0.24)	0.03		
		(-0.11--0.21)	0.10		
		(-0.09--0.11)	0.02		
		(-0.06--0.09)	0.03		
		(0.05--0.06)	0.11		
		(0.06--0.05)	0.01		
		(0.07--0.06)	0.01		
		(0.20--0.07)	0.13		
		(0.22--0.20)	0.02		
		(0.35--0.22)	0.13		
		(0.37--0.35)	0.02		
		(0.38--0.37)	0.01		
		(0.50--0.38)	0.12		
		(0.52--0.50)	0.02		
		(0.53--0.52)	0.01		
		(0.66--0.53)	0.13		
		(0.67--0.66)	0.01		
		(0.68--0.67)	0.01		
		(0.81--0.68)	0.13		
		(0.82--0.81)	0.01		
		(0.83--0.82)	0.01		
		(0.96--0.83)	0.13		
		(0.98--0.96)	0.02		
		(0.99--0.98)	0.01		
		(1.12--0.99)	0.13		
		(1.13--1.12)	0.01		
		(1.14--1.13)	0.01		
		(1.27--1.14)	0.13		
		(1.28--1.27)	0.01		
		(1.29--1.28)	0.01		
		(1.42--1.29)	0.13		
		(1.43--1.42)	0.01		
		(1.44--1.43)	0.01		
		(1.57--1.44)	0.13		
		(1.59--1.57)	0.02		
		(1.60--1.59)	0.01		
		(1.72--1.60)	0.12		
		(1.73--1.72)	0.01		
		(1.74--1.73)	0.01		
		(1.87--1.74)	0.13		
		(1.88--1.87)	0.01		
		(1.89--1.88)	0.01		
		(2.02--1.89)	0.13		
		(2.03--2.02)	0.01		
		(2.04--2.03)	0.01		
		(2.17--2.04)	0.13		
		(2.18--2.17)	0.01		
		(2.20--2.18)	0.02		
		(2.33--2.20)	0.13		
		(2.35--2.33)	0.02		
		(2.48--2.35)	0.13		
		(2.49--2.48)	0.01		
		(2.50--2.49)	0.01		
		(2.54--2.50)	0.04		
		(2.65--2.54)	0.11		
		(2.69--2.65)	0.04		
		(2.70--2.69)	0.01		
		(2.80--2.70)	0.10		
		(2.86--2.80)	0.06		
		(2.96--2.86)	0.10		
		(2.98--2.96)	0.02		
		(3.00--2.98)	0.02		
		(3.09--3.00)	0.09		
GS-47 640.94	m1	(-4.32--4.44)	0.12	7.97	
		(-4.31--4.32)	0.01		
		(-4.28--4.31)	0.03		
		(-4.17--4.28)	0.11		
		(-4.16--4.17)	0.01		
		(-4.13--4.16)	0.03		
		(-4.01--4.13)	0.12		
		(-4.00--4.01)	0.01		
		(-3.98--4.00)	0.02		
		(-3.97--3.98)	0.01		
		(-3.86--3.97)	0.11		
		(-3.85--3.86)	0.01		
		(-3.82--3.85)	0.03		
		(-3.71--3.82)	0.11		
		(-3.70--3.71)	0.01		
		(-3.67--3.70)	0.03		
		(-3.57--3.67)	0.10		
		(-3.56--3.57)	0.01		
		(-3.55--3.56)	0.01		
		(-3.41--3.55)	0.14		
		(-3.40--3.41)	0.01		
		(-3.39--3.40)	0.01		
		A RIPORTARE ml	1.05		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 120
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.05		
		(-3.26--3.39)	0.13		
		(-3.25--3.26)	0.01		
		(-3.24--3.25)	0.01		
		(-3.11--3.24)	0.13		
		(-3.10--3.11)	0.01		
		(-3.09--3.10)	0.01		
		(-2.96--3.09)	0.13		
		(-2.95--2.96)	0.01		
		(-2.94--2.95)	0.01		
		(-2.90--2.94)	0.04		
		(-2.79--2.90)	0.11		
		(-2.78--2.79)	0.01		
		(-2.75--2.78)	0.03		
		(-2.64--2.75)	0.11		
		(-2.63--2.64)	0.01		
		(-2.60--2.63)	0.03		
		(-2.49--2.60)	0.11		
		(-2.48--2.49)	0.01		
		(-2.45--2.48)	0.03		
		(-2.34--2.45)	0.11		
		(-2.33--2.34)	0.01		
		(-2.30--2.33)	0.03		
		(-2.29--2.30)	0.01		
		(-2.18--2.29)	0.11		
		(-2.14--2.18)	0.04		
		(-2.03--2.14)	0.11		
		(-2.02--2.03)	0.01		
		(-1.99--2.02)	0.03		
		(-1.88--1.99)	0.11		
		(-1.87--1.88)	0.01		
		(-1.84--1.87)	0.03		
		(-1.73--1.84)	0.11		
		(-1.72--1.73)	0.01		
		(-1.69--1.72)	0.03		
		(-1.68--1.69)	0.01		
		(-1.57--1.68)	0.11		
		(-1.53--1.57)	0.04		
		(-1.42--1.53)	0.11		
		(-1.38--1.42)	0.04		
		(-1.27--1.38)	0.11		
		(-1.26--1.27)	0.01		
		(-1.23--1.26)	0.03		
		(-1.11--1.23)	0.12		
		(-1.08--1.11)	0.03		
		(-0.96--1.08)	0.12		
		(-0.92--0.96)	0.04		
		(-0.81--0.92)	0.11		
		(-0.77--0.81)	0.04		
		(-0.66--0.77)	0.11		
		(-0.65--0.66)	0.01		
		(-0.50--0.65)	0.15		
		(-0.49--0.50)	0.01		
		(-0.42--0.49)	0.07		
		(1.09--0.42)	1.51		
		(1.71--1.09)	0.62		
		(1.83--1.71)	0.12		
		(1.99--1.83)	0.16		
		(2.23--1.99)	0.24		
		(3.10--2.23)	0.87		
GS-48 660.00	m1	(-2.86--2.96)	0.10	7.54	
		(-1.40--2.86)	1.46		
		(-1.20--1.40)	0.20		
		(0.43--1.20)	1.63		
		(0.86--0.43)	0.43		
		(1.91--0.86)	1.05		
		(3.56--1.91)	1.65		
GS-49 680.00	m1	(-1.49--2.69)	1.20	6.52	
		(-1.09--1.49)	0.40		
		(-0.93--1.09)	0.16		
		(0.68--0.93)	1.61		
		(4.00--0.68)	3.32		
GS-50 684.34	m1	(-2.57--2.73)	0.16	6.69	
		(-2.04--2.57)	0.53		
		(-1.19--2.04)	0.85		
		(-1.05--1.19)	0.14		
		(-0.94--1.05)	0.11		
		(-0.77--0.94)	0.17		
		(0.38--0.77)	1.15		
		(1.10--0.38)	0.72		
		(3.66--1.10)	2.56		
		(3.87--3.66)	0.21		
GS-51 690.64	m1	(1.06--2.62)	3.68	6.60	
		(1.34--1.06)	0.28		
		(2.30--1.34)	0.96		
		(3.04--2.30)	0.74		
		(4.13--3.04)	1.09		
		(4.22--4.13)	0.09		
GS-52 696.94	m1	(-2.67--2.83)	0.16	6.84	
		(-2.20--2.67)	0.47		
		(-1.98--2.20)	0.22		
		(-1.73--1.98)	0.25		
		(-1.27--1.73)	0.46		
		(-1.11--1.27)	0.16		
		(-0.23--1.11)	0.88		
		(-0.10--0.23)	0.13		
		(-0.08--0.10)	0.02		
		(0.06--0.08)	0.14		
		(0.53--0.06)	0.47		
		(2.95--0.53)	2.42		
		A RIPORTARE ml	5.78		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 121
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			5.78		
		(3.06-2.95)	0.11		
		(3.64-3.06)	0.58		
		(3.73-3.64)	0.09		
		(4.05-3.73)	0.32		
		(4.54-4.05)	0.49		
		(5.05-4.54)	0.51		
		(5.21-5.05)	0.16		
		(5.43-5.21)	0.22		
GS-53 700.00	m1	(0.57--2.82)	3.39	8.26	
		(1.05-0.57)	0.48		
		(3.53-1.05)	2.48		
		(3.86-3.53)	0.33		
		(3.90-3.86)	0.04		
		(4.92-3.90)	1.02		
		(5.15-4.92)	0.23		
GS-59 787.86	m1	(0.98-0.79)	0.19	7.97	
		(1.01-0.98)	0.03		
		(1.02-1.01)	0.01		
		(1.04-1.02)	0.02		
		(1.07-1.04)	0.03		
		(1.18-1.07)	0.11		
GS-60 797.08	m1	(2.42-2.41)	0.01	0.39	
		(2.43-2.42)	0.01		
		(2.44-2.43)	0.01		
		(3.60-2.44)	1.16		
		(5.16-3.60)	1.56		
		(5.17-5.16)	0.01		
		(5.68-5.17)	0.51		
		(6.50-5.68)	0.82		
		(7.13-6.50)	0.63		
		(7.15-7.13)	0.02		
		(7.34-7.15)	0.19		
		(7.39-7.34)	0.05		
		(7.68-7.39)	0.29		
		(7.80-7.68)	0.12		
GS-60 Compu 797.08	m1	(2.42-2.41)	0.01	5.39	
		(2.43-2.42)	0.01		
		(2.44-2.43)	0.01		
		(3.60-2.44)	1.16		
		(5.16-3.60)	1.56		
		(5.17-5.16)	0.01		
		(5.68-5.17)	0.51		
		(6.50-5.68)	0.82		
		(7.13-6.50)	0.63		
		(7.15-7.13)	0.02		
		(7.34-7.15)	0.19		
		(7.39-7.34)	0.05		
		(7.68-7.39)	0.29		
		(7.80-7.68)	0.12		
GS-61 806.30	m1	(8.56-8.44)	0.12	5.39	
		(8.91-8.56)	0.35		
		(9.00-8.91)	0.09		
		(9.01-9.00)	0.01		
		(9.02-9.01)	0.01		
		(9.05-9.02)	0.03		
		(9.06-9.05)	0.01		
		(9.40-9.06)	0.34		
		(9.71-9.40)	0.31		
GS-61 806.30	m2	(5.93-4.57)	1.36	1.27	
		(7.94-5.93)	2.01		
GS-61 806.30	m3	(5.93-4.57)	1.36	3.37	
		(7.94-5.93)	2.01		
GS-62 839.60	m1	(6.50-5.69)	0.81	3.37	
		(7.84-6.50)	1.34		
GS-62 839.60	m2	(8.94-8.34)	0.60	2.15	
		(9.55-8.94)	0.61		
		(9.79-9.55)	0.24		
		(9.85-9.79)	0.06		
		(10.33-9.85)	0.48		
		(10.48-10.33)	0.15		
GS-63 857.29	m1	(1.80-0.60)	1.20	2.14	
		(1.87-1.80)	0.07		
		(1.89-1.87)	0.02		
		(5.03-1.89)	3.14		
		(6.83-5.03)	1.80		
		(7.38-6.83)	0.55		
		(7.46-7.38)	0.08		
GS-63 857.29	m2	(8.65-7.96)	0.69	6.86	
		(8.66-8.65)	0.01		
		(8.93-8.66)	0.27		
GS-63 Compu 857.29	m1	(1.80-0.60)	1.20	0.97	
		(1.87-1.80)	0.07		
		(1.89-1.87)	0.02		
		(5.03-1.89)	3.14		
		(6.83-5.03)	1.80		
		(7.38-6.83)	0.55		
		(7.46-7.38)	0.08		
GS-63 Compu 857.29	m2	(8.65-7.96)	0.69	6.86	
		(8.66-8.65)	0.01		
		(8.93-8.66)	0.27		
A RIPORTARE ml				0.97	

		CALCOLO DELLE LUNGHEZZE			Foglio n. 122
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml					
GS-64 874.97	m1	(0.60-0.29) (0.62-0.60) (1.28-0.62) (1.35-1.28) (1.39-1.35) (1.60-1.39) (1.76-1.60)	0.31 0.02 0.66 0.07 0.04 0.21 0.16		
GS-65 884.32	m1	(0.43-0.00) (0.84-0.43) (1.34-0.84) (1.35-1.34) (1.40-1.35) (1.47-1.40) (1.58-1.47) (1.59-1.58) (1.61-1.59) (2.38-1.61)	0.43 0.41 0.50 0.01 0.05 0.07 0.11 0.01 0.02 0.77	1.47	
GS-66 893.67	m1	(1.79-0.57) (1.97-1.79) (1.99-1.97) (2.03-1.99) (2.08-2.03) (2.15-2.08) (2.27-2.15) (2.48-2.27) (2.95-2.48) (2.96-2.95) (2.97-2.96) (3.49-2.97)	1.22 0.18 0.02 0.04 0.05 0.07 0.12 0.21 0.47 0.01 0.01 0.52	2.38	
				2.92	
Il Direttore dei Lavori		L'Impresa			

GRADONATURA		CALCOLO DELLE LUNGHEZZE	Foglio n. 123		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
GS-34	n1	(-2.98--4.12)	1.14		
GS-35 494.11	n1	(-3.20--3.58) (-3.06--3.20) (-0.85--3.06) (-0.34--0.85) (1.66--0.34)	0.38 0.14 2.21 0.51 2.00	1.14	
GS-36 500.00	n1	(-1.27--3.07) (3.00--1.27)	1.80 4.27	5.24	
GS-37 520.00	n1	(8.10-8.06) (9.11-8.10)	0.04 1.01	6.07	
GS-40 560.27	n1	(1.90-1.78) (5.49-1.90) (6.32-5.49) (7.38-6.32)	0.12 3.59 0.83 1.06	1.05	
GS-41 574.85	n1	(6.19-4.59) (7.25-6.19)	1.60 1.06	5.60	
GS-42	n1	(7.05-4.33)	2.72	2.66	
GS-43Compu 617.61	n1	(10.30-8.12) (12.24-10.30)	2.18 1.94	2.72	
GS-54	n1	(-3.88--4.94)	1.06	4.12	
GS-55	n1	(-2.57--3.56)	0.99	1.06	
GS-56	n1	(-2.47--3.49)	1.02	0.99	
GS-57	n1	(-2.22--3.31)	1.09	1.02	
GS-58	n1	(-2.10--3.13)	1.03	1.09	
GS-60 797.08	n1	(1.90-1.34) (2.41-1.90)	0.56 0.51	1.03	
GS-60 Compu 797.08	n1	(1.90-1.34) (2.41-1.90)	0.56 0.51	1.07	
GS-61 806.30	n1	(2.86-1.86) (3.03-2.86) (3.19-3.03) (3.26-3.19) (3.42-3.26) (3.74-3.42) (3.83-3.74) (4.38-3.83) (4.57-4.38)	1.00 0.17 0.16 0.07 0.16 0.32 0.09 0.55 0.19	1.07	
GS-61	n2	(10.03-9.06)	0.97	2.71	
GS-62 839.60	n1	(1.26-0.87) (1.92-1.26) (2.17-1.92) (2.28-2.17) (2.29-2.28) (3.92-2.29) (4.76-3.92) (5.60-4.76) (5.69-5.60)	0.39 0.66 0.25 0.11 0.01 1.63 0.84 0.84 0.09	0.97	
GS-62	n2	(10.78-9.79)	0.99	4.82	
GS-63 857.29	n1	(8.66-8.65) (8.94-8.66) (9.16-8.94) (9.19-9.16) (9.21-9.19) (9.23-9.21) (9.24-9.23) (9.38-9.24)	0.01 0.28 0.22 0.03 0.02 0.02 0.01 0.14	0.99	
GS-63 Compu 857.29	n1	(8.66-8.65) (8.94-8.66) (9.16-8.94) (9.19-9.16) (9.21-9.19) (9.23-9.21) (9.24-9.23) (9.38-9.24)	0.01 0.28 0.22 0.03 0.02 0.02 0.01 0.14	0.73	
				0.73	
Il Direttore dei Lavori		L'Impresa			





		COMPUTO DEI VOLUMI					Foglio n. 125	
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc								130.867
GS-52 696.94	GS-53 700.00	GS-52 GS-53	A1 A1	0.27 0.27	3.06 3.06	1.53 1.53	0.413 0.413	
GS-53 700.00	GS-54 720.00	GS-53 GS-54	A1 A1	0.27 0.42	20.00 20.00	10.00 10.00	2.700 4.200	0.826
GS-54 720.00	GS-55 738.90	GS-54 GS-55	A1 A1	0.42 0.36	18.90 18.90	9.45 9.45	3.969 3.402	6.900
GS-55 738.90	GS-56 740.00	GS-55 GS-56	A1 A1	0.36 0.36	1.10 1.10	0.55 0.55	0.198 0.198	7.371
GS-56 740.00	GS-57 743.20	GS-56 GS-57	A1 A1	0.36 0.34	3.20 3.20	1.60 1.60	0.576 0.544	0.396
GS-57 743.20	GS-58 746.38	GS-57 GS-58	A1 A1	0.34 0.34	3.18 3.18	1.59 1.59	0.541 0.541	1.120
GS-58 746.38	GS-59 787.86	GS-58 GS-59	A1 A1	0.34 0.23	41.48 41.48	20.74 20.74	7.052 4.770	1.082
GS-59 787.86	GS-60 797.08	GS-59 GS-60	A1 A1	0.23 0.22	9.22 9.22	4.61 4.61	1.060 1.014	11.822
GS-60 Compu 797.08	GS-61 806.30	GS-60 Compu GS-61	A1 A1	0.22 0.20	9.22 9.22	4.61 4.61	1.014 0.922	2.074
GS-61 806.30	GS-62 839.60	GS-61 GS-62	A1 A1	0.20 0.21	33.30 33.30	16.65 16.65	3.330 3.496	1.936
GS-62 839.60	GS-63 857.29	GS-62 GS-63	A1 A1	0.21 0.20	17.69 17.69	8.84 8.84	1.856 1.768	6.826
GS-63 857.29	GS-63 Compu 874.97	GS-63 GS-63 Compu GS-63 Compu GS-64	A1 A1 A1 A1	0.20 0.20 0.20 0.21	0.00 0.00 17.68 17.68	0.00 0.00 8.84 8.84	0.000 0.000 1.768 1.856	3.624
GS-64 874.97	GS-65 884.32	GS-64 GS-65	A1 A1	0.21 0.19	9.35 9.35	4.68 4.68	0.983 0.889	3.624
GS-65 884.32	GS-66 893.67	GS-65 GS-66	A1 A1	0.19 0.18	9.35 9.35	4.67 4.67	0.887 0.841	1.872
GS-66 893.67	GS-67 919.36	GS-66 GS-67	A1 A1	0.18 0.18	25.69 25.69	12.85 12.85	2.313 2.313	1.728
GS-67 Compu 919.36	GS-68 922.72	GS-67 Compu GS-68	A1 A1	0.16 0.18	3.36 3.36	1.68 1.68	0.269 0.302	4.626
GS-68 922.72	GS-69 926.07	GS-68 GS-69	A1 A1	0.18 0.17	3.35 3.35	1.68 1.68	0.302 0.286	0.571
								0.588
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		187.853	

		COMPUTO DEI VOLUMI					Foglio n. 126	
BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
GS-14Compu	GS-14Compu	GS-14Compu	B1	0.38	0.00	0.00	0.000	
GS-14Compu	GS-15	GS-14Compu	B1	0.38	9.64	4.82	1.832	
171.90	181.54	GS-15	B1	0.40	9.64	4.82	1.928	
GS-15	GS-16	GS-15	B1	0.40	18.46	9.23	3.692	3.760
181.54	200.00	GS-16	B1	0.39	18.46	9.23	3.600	
GS-16	GS-17	GS-16	B1	0.39	20.00	10.00	3.900	7.292
200.00	220.00	GS-17	B1	0.48	20.00	10.00	4.800	
GS-17	GS-18	GS-17	B1	0.48	20.00	10.00	4.800	8.700
220.00	240.00	GS-18	B1	0.52	20.00	10.00	5.200	
GS-18	GS-19	GS-18	B1	0.52	11.53	5.77	3.000	10.000
240.00	251.53	GS-19	B1	0.51	11.53	5.77	2.943	
GS-19	GS-20	GS-19	B1	0.51	8.47	4.23	2.157	5.943
251.53	260.00	GS-20	B1	0.50	8.47	4.23	2.115	
GS-20_Computo	GS-21	GS-20_Computo	B1	0.50	20.00	10.00	5.000	4.272
260.00	280.00	GS-21	B1	0.46	20.00	10.00	4.600	
GS-21	GS-22	GS-21	B1	0.46	20.00	10.00	4.600	9.600
280.00	300.00	GS-22	B1	0.46	20.00	10.00	4.600	
GS-26_Computo	GS-27	GS-26_Computo	B1	0.45	20.00	10.00	4.500	9.200
360.00	380.00	GS-27	B1	0.44	20.00	10.00	4.400	
GS-27	GS-28	GS-27	B1	0.44	20.00	10.00	4.400	8.900
380.00	400.00	GS-28	B1	0.42	20.00	10.00	4.200	
GS-28	GS-29	GS-28	B1	0.42	18.90	9.45	3.969	8.600
400.00	418.90	GS-29	B1	0.42	18.90	9.45	3.969	
GS-29	GS-30	GS-29	B1	0.42	1.10	0.55	0.231	7.938
418.90	420.00	GS-30	B1	0.42	1.10	0.55	0.231	
GS-30	GS-31	GS-30	B1	0.42	20.00	10.00	4.200	0.462
420.00	440.00	GS-31	B1	0.39	20.00	10.00	3.900	
GS-31	GS-32	GS-31	B1	0.39	20.00	10.00	3.900	8.100
440.00	460.00	GS-32	B1	0.38	20.00	10.00	3.800	
GS-32	GS-33	GS-32	B1	0.38	20.00	10.00	3.800	7.700
460.00	480.00	GS-33	B1	0.39	20.00	10.00	3.900	
GS-33	GS-34	GS-33	B1	0.39	8.89	4.44	1.732	7.700
480.00	488.89	GS-34	B1	0.39	8.89	4.44	1.732	
GS-34	GS-35	GS-34	B1	0.39	5.22	2.61	1.018	3.464
488.89	494.11	GS-35	B1	0.39	5.22	2.61	1.018	
GS-35	GS-36	GS-35	B1	0.39	5.89	2.94	1.147	2.036
494.11	500.00	GS-36	B1	0.41	5.89	2.94	1.205	
GS-36	GS-37	GS-36	B1	0.41	20.00	10.00	4.100	2.352
500.00	520.00	GS-37	B1	0.39	20.00	10.00	3.900	
GS-37	GS-38	GS-37	B1	0.39	20.00	10.00	3.900	8.000
520.00	540.00	GS-38	B1	0.43	20.00	10.00	4.300	
GS-38	GS-39	GS-38	B1	0.43	5.69	2.85	1.226	8.200
540.00	545.69	GS-39	B1	0.45	5.69	2.85	1.282	
GS-39	GS-40	GS-39	B1	0.45	14.58	7.29	3.280	2.508
545.69	560.27	GS-40	B1	0.44	14.58	7.29	3.208	
GS-40	GS-41	GS-40	B1	0.44	14.58	7.29	3.208	6.488
560.27	574.85	GS-41	B1	0.40	14.58	7.29	2.916	
GS-41	GS-42	GS-41	B1	0.40	5.15	2.57	1.028	6.124
574.85	580.00	GS-42	B1	0.39	5.15	2.57	1.002	
GS-42	GS-43	GS-42	B1	0.39	20.00	10.00	3.900	2.030
580.00	600.00	GS-43	B1	0.39	20.00	10.00	3.900	
GS-43	GS-43Compu	GS-43	B1	0.39	17.61	8.81	3.436	7.800
600.00	617.61	GS-43Compu	B1	0.39	17.61	8.81	3.436	
GS-43Compu	GS-44	GS-43Compu	B1	0.39	2.39	1.19	0.464	6.872
617.61	620.00	GS-44	B1	0.38	2.39	1.19	0.452	
GS-44	GS-45	GS-44	B1	0.38	5.11	2.56	0.973	0.916
620.00	625.11	GS-45	B1	0.38	5.11	2.56	0.973	
GS-45	GS-46	GS-45	B1	0.38	14.89	7.44	2.827	1.946
625.11	640.00	GS-46	B1	0.38	14.89	7.44	2.827	
GS-46	GS-47	GS-46	B1	0.38	0.94	0.47	0.179	5.654
640.00	640.94	GS-47	B1	0.39	0.94	0.47	0.183	
GS-47	GS-48	GS-47	B1	0.39	19.06	9.53	3.717	0.362
640.94	660.00	GS-48	B1	0.39	19.06	9.53	3.717	
GS-48	GS-49	GS-48	B1	0.39	20.00	10.00	3.900	7.434
660.00	680.00	GS-49	B1	0.40	20.00	10.00	4.000	
GS-49	GS-50	GS-49	B1	0.40	4.34	2.17	0.868	7.900
680.00	684.34	GS-50	B1	0.39	4.34	2.17	0.846	
GS-50	GS-51	GS-50	B1	0.39	6.30	3.15	1.228	1.714
684.34	690.64	GS-51	B1	0.42	6.30	3.15	1.323	
GS-51	GS-52	GS-51	B1	0.42	6.30	3.15	1.323	2.551
690.64	696.94	GS-52	B1	0.41	6.30	3.15	1.291	
								195.132

		COMPUTO DEI VOLUMI			Foglio n. 127			
BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc								195.132
GS-52 696.94	GS-53 700.00	GS-52 GS-53	B1 B1	0.41 0.40	3.06 3.06	1.53 1.53	0.627 0.612	
GS-53 700.00	GS-54 720.00	GS-53 GS-54	B1 B1	0.40 0.62	20.00 20.00	10.00 10.00	4.000 6.200	1.239
GS-54 720.00	GS-55 738.90	GS-54 GS-55	B1 B1	0.62 0.54	18.90 18.90	9.45 9.45	5.859 5.103	10.200
GS-55 738.90	GS-56 740.00	GS-55 GS-56	B1 B1	0.54 0.54	1.10 1.10	0.55 0.55	0.297 0.297	10.962
GS-56 740.00	GS-57 743.20	GS-56 GS-57	B1 B1	0.54 0.54	3.20 3.20	1.60 1.60	0.864 0.864	0.594
GS-57 743.20	GS-58 746.38	GS-57 GS-58	B1 B1	0.54 0.52	3.18 3.18	1.59 1.59	0.859 0.827	1.728
GS-58 746.38	GS-59 787.86	GS-58 GS-59	B1 B1	0.52 0.36	41.48 41.48	20.74 20.74	10.785 7.466	1.686
GS-59 787.86	GS-60 797.08	GS-59 GS-60	B1 B1	0.36 0.34	9.22 9.22	4.61 4.61	1.660 1.567	18.251
GS-60 Compu 797.08	GS-61 806.30	GS-60 Compu GS-61	B1 B1	0.34 0.31	9.22 9.22	4.61 4.61	1.567 1.429	3.227
GS-61 806.30	GS-62 839.60	GS-61 GS-62	B1 B1	0.31 0.30	33.30 33.30	16.65 16.65	5.161 4.995	2.996
GS-62 839.60	GS-63 857.29	GS-62 GS-63	B1 B1	0.30 0.30	17.69 17.69	8.84 8.84	2.652 2.652	10.156
GS-63 857.29	GS-63 Compu 874.97	GS-63 GS-63 Compu GS-63 Compu GS-64	B1 B1 B1 B1	0.30 0.30 0.30 0.29	0.00 0.00 17.68 17.68	0.00 0.00 8.84 8.84	0.000 0.000 2.652 2.564	5.304
GS-64 874.97	GS-65 884.32	GS-64 GS-65	B1 B1	0.29 0.28	9.35 9.35	4.68 4.68	1.357 1.310	5.216
GS-65 884.32	GS-66 893.67	GS-65 GS-66	B1 B1	0.28 0.27	9.35 9.35	4.67 4.67	1.308 1.261	2.667
GS-66 893.67	GS-67 919.36	GS-66 GS-67	B1 B1	0.27 0.27	25.69 25.69	12.85 12.85	3.470 3.470	2.569
GS-67 Compu 919.36	GS-68 922.72	GS-67 Compu GS-68	B1 B1	0.24 0.27	3.36 3.36	1.68 1.68	0.403 0.454	6.940
GS-68 922.72	GS-69 926.07	GS-68 GS-69	B1 B1	0.27 0.28	3.35 3.35	1.68 1.68	0.454 0.470	0.857
								0.924
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		280.648

		COMPUTO DEI VOLUMI						Foglio n. 128	
BASE									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
GS-14Compu	GS-14Compu	GS-14Compu	C1	0.79	0.00	0.00	0.000		
GS-14Compu	GS-15	GS-14Compu	C1	0.79	9.64	4.82	3.808		
171.90	181.54	GS-15	C1	0.78	9.64	4.82	3.760		
									7.568
GS-15	GS-16	GS-15	C1	0.78	18.46	9.23	7.199		
181.54	200.00	GS-16	C1	0.78	18.46	9.23	7.199		
									14.398
GS-16	GS-17	GS-16	C1	0.78	20.00	10.00	7.800		
200.00	220.00	GS-17	C1	0.92	20.00	10.00	9.200		
									17.000
GS-17	GS-18	GS-17	C1	0.92	20.00	10.00	9.200		
220.00	240.00	GS-18	C1	1.03	20.00	10.00	10.300		
									19.500
GS-18	GS-19	GS-18	C1	1.03	11.53	5.77	5.943		
240.00	251.53	GS-19	C1	1.04	11.53	5.77	6.001		
									11.944
GS-19	GS-20	GS-19	C1	1.04	8.47	4.23	4.399		
251.53	260.00	GS-20	C1	1.01	8.47	4.23	4.272		
									8.671
GS-20_Computo	GS-21	GS-20_Computo	C1	1.01	20.00	10.00	10.100		
260.00	280.00	GS-21	C1	0.92	20.00	10.00	9.200		
									19.300
GS-21	GS-22	GS-21	C1	0.92	20.00	10.00	9.200		
280.00	300.00	GS-22	C1	0.92	20.00	10.00	9.200		
									18.400
GS-26_Computo	GS-27	GS-26_Computo	C1	0.90	20.00	10.00	9.000		
360.00	380.00	GS-27	C1	0.89	20.00	10.00	8.900		
									17.900
GS-27	GS-28	GS-27	C1	0.89	20.00	10.00	8.900		
380.00	400.00	GS-28	C1	0.88	20.00	10.00	8.800		
									17.700
GS-28	GS-29	GS-28	C1	0.88	18.90	9.45	8.316		
400.00	418.90	GS-29	C1	0.85	18.90	9.45	8.032		
									16.348
GS-29	GS-30	GS-29	C1	0.85	1.10	0.55	0.468		
418.90	420.00	GS-30	C1	0.84	1.10	0.55	0.462		
									0.930
GS-30	GS-31	GS-30	C1	0.84	20.00	10.00	8.400		
420.00	440.00	GS-31	C1	0.79	20.00	10.00	7.900		
									16.300
GS-31	GS-32	GS-31	C1	0.79	20.00	10.00	7.900		
440.00	460.00	GS-32	C1	0.78	20.00	10.00	7.800		
									15.700
GS-32	GS-33	GS-32	C1	0.78	20.00	10.00	7.800		
460.00	480.00	GS-33	C1	0.79	20.00	10.00	7.900		
									15.700
GS-33	GS-34	GS-33	C1	0.79	8.89	4.44	3.508		
480.00	488.89	GS-34	C1	0.78	8.89	4.44	3.463		
									6.971
GS-34	GS-35	GS-34	C1	0.78	5.22	2.61	2.036		
488.89	494.11	GS-35	C1	0.78	5.22	2.61	2.036		
									4.072
GS-35	GS-36	GS-35	C1	0.78	5.89	2.94	2.293		
494.11	500.00	GS-36	C1	0.77	5.89	2.94	2.264		
									4.557
GS-36	GS-37	GS-36	C1	0.77	20.00	10.00	7.700		
500.00	520.00	GS-37	C1	0.78	20.00	10.00	7.800		
									15.500
GS-37	GS-38	GS-37	C1	0.78	20.00	10.00	7.800		
520.00	540.00	GS-38	C1	0.86	20.00	10.00	8.600		
									16.400
GS-38	GS-39	GS-38	C1	0.86	5.69	2.85	2.451		
540.00	545.69	GS-39	C1	0.89	5.69	2.85	2.537		
									4.988
GS-39	GS-40	GS-39	C1	0.89	14.58	7.29	6.488		
545.69	560.27	GS-40	C1	0.87	14.58	7.29	6.342		
									12.830
GS-40	GS-41	GS-40	C1	0.87	14.58	7.29	6.342		
560.27	574.85	GS-41	C1	0.81	14.58	7.29	5.905		
									12.247
GS-41	GS-42	GS-41	C1	0.81	5.15	2.57	2.082		
574.85	580.00	GS-42	C1	0.78	5.15	2.57	2.005		
									4.087
GS-42	GS-43	GS-42	C1	0.78	20.00	10.00	7.800		
580.00	600.00	GS-43	C1	0.77	20.00	10.00	7.700		
									15.500
GS-43	GS-43Compu	GS-43	C1	0.77	17.61	8.81	6.784		
600.00	617.61	GS-43Compu	C1	0.78	17.61	8.81	6.872		
									13.656
GS-43Compu	GS-44	GS-43Compu	C1	0.78	2.39	1.19	0.928		
617.61	620.00	GS-44	C1	0.79	2.39	1.19	0.940		
									1.868
GS-44	GS-45	GS-44	C1	0.79	5.11	2.56	2.022		
620.00	625.11	GS-45	C1	0.79	5.11	2.56	2.022		
									4.044
GS-45	GS-46	GS-45	C1	0.79	14.89	7.44	5.878		
625.11	640.00	GS-46	C1	0.79	14.89	7.44	5.878		
									11.756
GS-46	GS-47	GS-46	C1	0.79	0.94	0.47	0.371		
640.00	640.94	GS-47	C1	0.78	0.94	0.47	0.367		
									0.738
GS-47	GS-48	GS-47	C1	0.78	19.06	9.53	7.433		
640.94	660.00	GS-48	C1	0.78	19.06	9.53	7.433		
									14.866
GS-48	GS-49	GS-48	C1	0.78	20.00	10.00	7.800		
660.00	680.00	GS-49	C1	0.79	20.00	10.00	7.900		
									15.700
GS-49	GS-50	GS-49	C1	0.79	4.34	2.17	1.714		
680.00	684.34	GS-50	C1	0.83	4.34	2.17	1.801		
									3.515
GS-50	GS-51	GS-50	C1	0.83	6.30	3.15	2.614		
684.34	690.64	GS-51	C1	0.81	6.30	3.15	2.551		
									5.165
GS-51	GS-52	GS-51	C1	0.81	6.30	3.15	2.551		
690.64	696.94	GS-52	C1	0.82	6.30	3.15	2.583		
									5.134
								390.953	

		COMPUTO DEI VOLUMI			Foglio n. 129			
BASE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc								390.953
GS-52 696.94	GS-53 700.00	GS-52 GS-53	C1 C1	0.82 0.81	3.06 3.06	1.53 1.53	1.255 1.239	
GS-53 700.00	GS-54 720.00	GS-53 GS-54	C1 C1	0.81 1.26	20.00 20.00	10.00 10.00	8.100 12.600	2.494
GS-54 720.00	GS-55 738.90	GS-54 GS-55	C1 C1	1.26 1.07	18.90 18.90	9.45 9.45	11.907 10.111	20.700
GS-55 738.90	GS-56 740.00	GS-55 GS-56	C1 C1	1.07 1.07	1.10 1.10	0.55 0.55	0.589 0.589	22.018
GS-56 740.00	GS-57 743.20	GS-56 GS-57	C1 C1	1.07 1.03	3.20 3.20	1.60 1.60	1.712 1.648	1.178
GS-57 743.20	GS-58 746.38	GS-57 GS-58	C1 C1	1.03 1.01	3.18 3.18	1.59 1.59	1.638 1.606	3.360
GS-58 746.38	GS-59 787.86	GS-58 GS-59	C1 C1	1.01 0.72	41.48 41.48	20.74 20.74	20.947 14.933	3.244
GS-59 787.86	GS-60 797.08	GS-59 GS-60	C1 C1	0.72 0.65	9.22 9.22	4.61 4.61	3.319 2.997	35.880
GS-60 Compu 797.08	GS-61 806.30	GS-60 Compu GS-61	C1 C1	0.65 0.63	9.22 9.22	4.61 4.61	2.997 2.904	6.316
GS-61 806.30	GS-62 839.60	GS-61 GS-62	C1 C1	0.63 0.59	33.30 33.30	16.65 16.65	10.489 9.823	5.901
GS-62 839.60	GS-63 857.29	GS-62 GS-63	C1 C1	0.59 0.60	17.69 17.69	8.84 8.84	5.216 5.304	20.312
GS-63 857.29	GS-63 Compu 874.97	GS-63 GS-63 Compu GS-63 Compu GS-64	C1 C1 C1 C1	0.60 0.60 0.60 0.61	0.00 0.00 17.68 17.68	0.00 0.00 8.84 8.84	0.000 0.000 5.304 5.392	10.520
GS-64 874.97	GS-65 884.32	GS-64 GS-65	C1 C1	0.61 0.57	9.35 9.35	4.68 4.68	2.855 2.668	10.696
GS-65 884.32	GS-66 893.67	GS-65 GS-66	C1 C1	0.57 0.54	9.35 9.35	4.67 4.67	2.662 2.522	5.523
GS-66 893.67	GS-67 919.36	GS-66 GS-67	C1 C1	0.54 0.54	25.69 25.69	12.85 12.85	6.939 6.939	5.184
GS-67 Compu 919.36	GS-68 922.72	GS-67 Compu GS-68	C1 C1	0.48 0.55	3.36 3.36	1.68 1.68	0.806 0.924	13.878
GS-68 922.72	GS-69 926.07	GS-68 GS-69	C1 C1	0.55 0.54	3.35 3.35	1.68 1.68	0.924 0.907	1.730
								1.831
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			561.718

STABILIZZATO A CEMENTO		COMPUTO DEI VOLUMI			Foglio n. 130			
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
GS-14Compu	GS-14Compu	GS-14Compu	D1	1.43	0.00	0.00	0.000	
GS-14Compu	GS-15	GS-14Compu	D1	1.43	9.64	4.82	6.893	
171.90	181.54	GS-15	D1	1.43	9.64	4.82	6.893	
GS-15	GS-16	GS-15	D1	1.43	18.46	9.23	13.199	13.786
181.54	200.00	GS-16	D1	1.44	18.46	9.23	13.291	
GS-16	GS-17	GS-16	D1	1.44	20.00	10.00	14.400	26.490
200.00	220.00	GS-17	D1	1.71	20.00	10.00	17.100	
GS-17	GS-18	GS-17	D1	1.71	20.00	10.00	17.100	31.500
220.00	240.00	GS-18	D1	1.86	20.00	10.00	18.600	
GS-18	GS-19	GS-18	D1	1.86	11.53	5.77	10.732	35.700
240.00	251.53	GS-19	D1	1.86	11.53	5.77	10.732	
GS-19	GS-20	GS-19	D1	1.86	8.47	4.23	7.868	21.464
251.53	260.00	GS-20	D1	1.84	8.47	4.23	7.783	
GS-20_Computo	GS-21	GS-20_Computo	D1	1.84	20.00	10.00	18.400	15.651
260.00	280.00	GS-21	D1	1.61	20.00	10.00	16.100	
GS-21	GS-22	GS-21	D1	1.61	20.00	10.00	16.100	34.500
280.00	300.00	GS-22	D1	1.53	20.00	10.00	15.300	
GS-26_Computo	GS-27	GS-26_Computo	D1	1.50	20.00	10.00	15.000	31.400
360.00	380.00	GS-27	D1	1.48	20.00	10.00	14.800	
GS-27	GS-28	GS-27	D1	1.48	20.00	10.00	14.800	29.800
380.00	400.00	GS-28	D1	1.48	20.00	10.00	14.800	
GS-28	GS-29	GS-28	D1	1.48	18.90	9.45	13.986	29.600
400.00	418.90	GS-29	D1	1.40	18.90	9.45	13.230	
GS-29	GS-30	GS-29	D1	1.40	1.10	0.55	0.770	27.216
418.90	420.00	GS-30	D1	1.41	1.10	0.55	0.775	
GS-30	GS-31	GS-30	D1	1.41	20.00	10.00	14.100	1.545
420.00	440.00	GS-31	D1	1.29	20.00	10.00	12.900	
GS-31	GS-32	GS-31	D1	1.29	20.00	10.00	12.900	27.000
440.00	460.00	GS-32	D1	1.31	20.00	10.00	13.100	
GS-32	GS-33	GS-32	D1	1.31	20.00	10.00	13.100	26.000
460.00	480.00	GS-33	D1	1.43	20.00	10.00	14.300	
GS-33	GS-34	GS-33	D1	1.43	8.89	4.44	6.349	27.400
480.00	488.89	GS-34	D1	1.44	8.89	4.44	6.394	
GS-34	GS-35	GS-34	D1	1.44	5.22	2.61	3.758	12.743
488.89	494.11	GS-35	D1	1.44	5.22	2.61	3.758	
GS-35	GS-36	GS-35	D1	1.44	5.89	2.94	4.234	7.516
494.11	500.00	GS-36	D1	1.44	5.89	2.94	4.234	
GS-36	GS-37	GS-36	D1	1.44	20.00	10.00	14.400	8.468
500.00	520.00	GS-37	D1	1.44	20.00	10.00	14.400	
GS-37	GS-38	GS-37	D1	1.44	20.00	10.00	14.400	28.800
520.00	540.00	GS-38	D1	1.56	20.00	10.00	15.600	
GS-38	GS-39	GS-38	D1	1.56	5.69	2.85	4.446	30.000
540.00	545.69	GS-39	D1	1.63	5.69	2.85	4.646	
GS-39	GS-40	GS-39	D1	1.63	14.58	7.29	11.883	9.092
545.69	560.27	GS-40	D1	1.62	14.58	7.29	11.810	
GS-40	GS-41	GS-40	D1	1.62	14.58	7.29	11.810	23.693
560.27	574.85	GS-41	D1	1.50	14.58	7.29	10.935	
GS-41	GS-42	GS-41	D1	1.50	5.15	2.57	3.855	22.745
574.85	580.00	GS-42	D1	1.44	5.15	2.57	3.701	
GS-42	GS-43	GS-42	D1	1.44	20.00	10.00	14.400	7.556
580.00	600.00	GS-43	D1	1.44	20.00	10.00	14.400	
GS-43	GS-43Compu	GS-43	D1	1.44	17.61	8.81	12.686	28.800
600.00	617.61	GS-43Compu	D1	1.45	17.61	8.81	12.774	
GS-43Compu	GS-44	GS-43Compu	D1	1.45	2.39	1.19	1.725	25.460
617.61	620.00	GS-44	D1	1.44	2.39	1.19	1.714	
GS-44	GS-45	GS-44	D1	1.44	5.11	2.56	3.686	3.439
620.00	625.11	GS-45	D1	1.43	5.11	2.56	3.661	
GS-45	GS-46	GS-45	D1	1.43	14.89	7.44	10.639	7.347
625.11	640.00	GS-46	D1	1.44	14.89	7.44	10.714	
GS-46	GS-47	GS-46	D1	1.44	0.94	0.47	0.677	21.353
640.00	640.94	GS-47	D1	1.43	0.94	0.47	0.672	
GS-47	GS-48	GS-47	D1	1.43	19.06	9.53	13.628	1.349
640.94	660.00	GS-48	D1	1.43	19.06	9.53	13.628	
GS-48	GS-49	GS-48	D1	1.43	20.00	10.00	14.300	27.256
660.00	680.00	GS-49	D1	1.49	20.00	10.00	14.900	
GS-49	GS-50	GS-49	D1	1.49	4.34	2.17	3.233	29.200
680.00	684.34	GS-50	D1	1.51	4.34	2.17	3.277	
GS-50	GS-51	GS-50	D1	1.51	6.30	3.15	4.756	6.510
684.34	690.64	GS-51	D1	1.52	6.30	3.15	4.788	
GS-51	GS-52	GS-51	D1	1.52	6.30	3.15	4.788	9.544
690.64	696.94	GS-52	D1	1.50	6.30	3.15	4.725	
								699.436

		COMPUTO DEI VOLUMI					Foglio n. 131	
STABILIZZATO A CEMENTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc								699.436
GS-52 696.94	GS-53 700.00	GS-52 GS-53	D1 D1	1.50 1.47	3.06 3.06	1.53 1.53	2.295 2.249	
GS-53 700.00	GS-54 720.00	GS-53 GS-54	D1 D1	1.47 2.08	20.00 20.00	10.00 10.00	14.700 20.800	4.544
GS-54 720.00	GS-55 738.90	GS-54 GS-55	D1 D1	2.08 1.81	18.90 18.90	9.45 9.45	19.656 17.104	35.500
GS-55 738.90	GS-56 740.00	GS-55 GS-56	D1 D1	1.81 1.79	1.10 1.10	0.55 0.55	0.996 0.985	1.981
GS-56 740.00	GS-57 743.20	GS-56 GS-57	D1 D1	1.79 1.75	3.20 3.20	1.60 1.60	2.864 2.800	5.664
GS-57 743.20	GS-58 746.38	GS-57 GS-58	D1 D1	1.75 1.69	3.18 3.18	1.59 1.59	2.783 2.687	5.470
GS-58 746.38	GS-59 787.86	GS-58 GS-59	D1 D1	1.69 1.24	41.48 41.48	20.74 20.74	35.051 25.718	60.769
GS-59 787.86	GS-60 797.08	GS-59 GS-60	D1 D1	1.24 1.17	9.22 9.22	4.61 4.61	5.716 5.394	11.110
GS-60 Compu 797.08	GS-61 806.30	GS-60 Compu GS-61	D1 D1	1.17 1.13	9.22 9.22	4.61 4.61	5.394 5.209	10.603
GS-61 806.30	GS-62 839.60	GS-61 GS-62	D1 D1	1.13 1.08	33.30 33.30	16.65 16.65	18.814 17.982	36.796
GS-62 839.60	GS-63 857.29	GS-62 GS-63	D1 D1	1.08 1.08	17.69 17.69	8.84 8.84	9.547 9.547	19.094
GS-63 857.29	GS-63 Compu 874.97	GS-63 GS-63 Compu GS-63 Compu GS-64	D1 D1 D1 D1	1.08 1.08 1.08 1.06	0.00 0.00 17.68 17.68	0.00 0.00 8.84 8.84	0.000 0.000 9.547 9.370	18.917
GS-64 874.97	GS-65 884.32	GS-64 GS-65	D1 D1	1.06 1.05	9.35 9.35	4.68 4.68	4.961 4.914	9.875
GS-65 884.32	GS-66 893.67	GS-65 GS-66	D1 D1	1.05 0.98	9.35 9.35	4.67 4.67	4.904 4.577	9.481
GS-66 893.67	GS-67 919.36	GS-66 GS-67	D1 D1	0.98 0.97	25.69 25.69	12.85 12.85	12.593 12.464	25.057
GS-67 Compu 919.36	GS-68 922.72	GS-67 Compu GS-68	D1 D1	0.87 0.96	3.36 3.36	1.68 1.68	1.462 1.613	3.075
GS-68 922.72	GS-69 926.07	GS-68 GS-69	D1 D1	0.96 0.97	3.35 3.35	1.68 1.68	1.613 1.630	3.243
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			997.375





		COMPUTO DEI VOLUMI					Foglio n. 133	
FONDAZIONE NON LEGATA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc								716.708
GS-52 696.94	GS-53 700.00	GS-52 GS-53	E1 E1	1.59 1.61	3.06 3.06	1.53 1.53	2.433 2.463	
GS-53 700.00	GS-54 720.00	GS-53 GS-54	E1 E1	1.61 1.57	20.00 20.00	10.00 10.00	16.100 15.700	4.896
GS-54 720.00	GS-55 738.90	GS-54 GS-55	E1 E1	1.57 1.58	18.90 18.90	9.45 9.45	14.836 14.931	31.800
GS-55 738.90	GS-56 740.00	GS-55 GS-56	E1 E1	1.58 1.58	1.10 1.10	0.55 0.55	0.869 0.869	29.767
GS-56 740.00	GS-57 743.20	GS-56 GS-57	E1 E1	1.58 1.53	3.20 3.20	1.60 1.60	2.528 2.448	1.738
GS-57 743.20	GS-58 746.38	GS-57 GS-58	E1 E1	1.53 1.51	3.18 3.18	1.59 1.59	2.433 2.401	4.976
GS-58 746.38	GS-59 787.86	GS-58 GS-59	E1 E1	1.51 1.27	41.48 41.48	20.74 20.74	31.317 26.340	4.834
GS-59 787.86	GS-60 797.08	GS-59 GS-60	E1 E1	1.27 1.25	9.22 9.22	4.61 4.61	5.855 5.763	57.657
GS-60 Compu 797.08	GS-61 806.30	GS-60 Compu GS-61	E1 E1	1.25 1.22	9.22 9.22	4.61 4.61	5.763 5.624	11.618
GS-61 806.30	GS-62 839.60	GS-61 GS-62	E1 E1	1.22 1.18	33.30 33.30	16.65 16.65	20.313 19.647	11.387
GS-62 839.60	GS-63 857.29	GS-62 GS-63	E1 E1	1.18 1.12	17.69 17.69	8.84 8.84	10.431 9.901	39.960
GS-63 857.29	GS-63 Compu 874.97	GS-63 GS-63 Compu GS-63 Compu GS-64	E1 E1 E1 E1	1.12 1.12 1.12 1.10	0.00 0.00 17.68 17.68	0.00 0.00 8.84 8.84	0.000 0.000 9.901 9.724	20.332
GS-64 874.97	GS-65 884.32	GS-64 GS-65	E1 E1	1.10 1.10	9.35 9.35	4.68 4.68	5.148 5.148	19.625
GS-65 884.32	GS-66 893.67	GS-65 GS-66	E1 E1	1.10 1.15	9.35 9.35	4.67 4.67	5.137 5.370	10.296
GS-66 893.67	GS-67 919.36	GS-66 GS-67	E1 E1	1.15 1.14	25.69 25.69	12.85 12.85	14.777 14.649	10.507
GS-67 Compu 919.36	GS-68 922.72	GS-67 Compu GS-68	E1 E1	0.94 1.01	3.36 3.36	1.68 1.68	1.579 1.697	29.426
GS-68 922.72	GS-69 926.07	GS-68 GS-69	E1 E1	1.01 1.01	3.35 3.35	1.68 1.68	1.697 1.697	3.276
								3.394
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		1012.197

		COMPUTO DEI VOLUMI					Foglio n. 134	
FONDAZIONE PER ARGINELLO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
GS-14Compu	GS-14Compu	GS-14Compu	F1	0.18	0.00	0.00	0.000	
GS-14Compu	GS-14Compu	GS-14Compu	F2	0.21	0.00	0.00	0.000	
GS-14Compu	GS-15	GS-14Compu	F1	0.18	9.64	4.82	0.868	
171.90	181.54	GS-14Compu	F2	0.21	9.64	4.82	1.012	
		GS-15	F1	0.19	9.64	4.82	0.916	
		GS-15	F2	0.20	9.64	4.82	0.964	3.760
GS-15	GS-16	GS-15	F1	0.19	18.46	9.23	1.754	
181.54	200.00	GS-15	F2	0.20	18.46	9.23	1.846	
		GS-16	F1	0.19	18.46	9.23	1.754	
		GS-16	F2	0.19	18.46	9.23	1.754	7.108
GS-16	GS-17	GS-16	F1	0.19	20.00	10.00	1.900	
200.00	220.00	GS-16	F2	0.19	20.00	10.00	1.900	
		GS-17	F1	0.17	20.00	10.00	1.700	
		GS-17	F2	0.20	20.00	10.00	2.000	7.500
GS-17	GS-18	GS-17	F1	0.17	20.00	10.00	1.700	
220.00	240.00	GS-17	F2	0.20	20.00	10.00	2.000	
		GS-18	F1	0.17	20.00	10.00	1.700	
		GS-18	F2	0.20	20.00	10.00	2.000	7.400
GS-18	GS-19	GS-18	F1	0.17	11.53	5.77	0.981	
240.00	251.53	GS-18	F2	0.20	11.53	5.77	1.154	
		GS-19	F1	0.18	11.53	5.77	1.039	
		GS-19	F2	0.21	11.53	5.77	1.212	4.386
GS-19	GS-20	GS-19	F1	0.18	8.47	4.23	0.761	
251.53	260.00	GS-19	F2	0.21	8.47	4.23	0.888	
		GS-20	F1	0.16	8.47	4.23	0.677	
		GS-20	F2	0.22	8.47	4.23	0.931	3.257
GS-32	GS-33	GS-33	F1	0.19	20.00	10.00	1.900	
460.00	480.00	GS-33	F2	0.20	20.00	10.00	2.000	3.900
GS-33	GS-34	GS-33	F1	0.19	8.89	4.44	0.844	
480.00	488.89	GS-33	F2	0.20	8.89	4.44	0.888	
		GS-34	F1	0.18	8.89	4.44	0.799	
		GS-34	F2	0.19	8.89	4.44	0.844	3.375
GS-34	GS-35	GS-34	F1	0.18	5.22	2.61	0.470	
488.89	494.11	GS-34	F2	0.19	5.22	2.61	0.496	
		GS-35	F1	0.18	5.22	2.61	0.470	
		GS-35	F2	0.20	5.22	2.61	0.522	1.958
GS-35	GS-36	GS-35	F1	0.18	5.89	2.94	0.529	
494.11	500.00	GS-35	F2	0.20	5.89	2.94	0.588	
		GS-36	F1	0.18	5.89	2.94	0.529	
		GS-36	F2	0.20	5.89	2.94	0.588	2.234
GS-36	GS-37	GS-36	F1	0.18	20.00	10.00	1.800	
500.00	520.00	GS-36	F2	0.20	20.00	10.00	2.000	
		GS-37	F1	0.17	20.00	10.00	1.700	
		GS-37	F2	0.21	20.00	10.00	2.100	7.600
GS-37	GS-38	GS-37	F1	0.17	20.00	10.00	1.700	
520.00	540.00	GS-37	F2	0.21	20.00	10.00	2.100	
		GS-38	F1	0.16	20.00	10.00	1.600	
		GS-38	F2	0.21	20.00	10.00	2.100	7.500
GS-38	GS-39	GS-38	F1	0.16	5.69	2.85	0.456	
540.00	545.69	GS-38	F2	0.21	5.69	2.85	0.599	
		GS-39	F1	0.16	5.69	2.85	0.456	
		GS-39	F2	0.21	5.69	2.85	0.599	2.110
GS-39	GS-40	GS-39	F1	0.16	14.58	7.29	1.166	
545.69	560.27	GS-39	F2	0.21	14.58	7.29	1.531	
		GS-40	F1	0.17	14.58	7.29	1.239	
		GS-40	F2	0.22	14.58	7.29	1.604	5.540
GS-40	GS-41	GS-40	F1	0.17	14.58	7.29	1.239	
560.27	574.85	GS-40	F2	0.22	14.58	7.29	1.604	
		GS-41	F1	0.16	14.58	7.29	1.166	
		GS-41	F2	0.22	14.58	7.29	1.604	5.613
GS-41	GS-42	GS-41	F1	0.16	5.15	2.57	0.411	
574.85	580.00	GS-41	F2	0.22	5.15	2.57	0.565	
		GS-42	F1	0.16	5.15	2.57	0.411	
		GS-42	F2	0.21	5.15	2.57	0.540	1.927
GS-42	GS-43	GS-42	F1	0.16	20.00	10.00	1.600	
580.00	600.00	GS-42	F2	0.21	20.00	10.00	2.100	
		GS-43	F1	0.17	20.00	10.00	1.700	
		GS-43	F2	0.21	20.00	10.00	2.100	7.500
GS-43	GS-43Compu	GS-43	F1	0.17	17.61	8.81	1.498	
600.00	617.61	GS-43	F2	0.21	17.61	8.81	1.850	
		GS-43Compu	F1	0.17	17.61	8.81	1.498	
		GS-43Compu	F2	0.20	17.61	8.81	1.762	6.608
GS-43Compu	GS-44	GS-43Compu	F1	0.17	2.39	1.19	0.202	
617.61	620.00	GS-43Compu	F2	0.20	2.39	1.19	0.238	
		GS-44	F1	0.18	2.39	1.19	0.214	
		GS-44	F2	0.21	2.39	1.19	0.250	0.904
GS-44	GS-45	GS-44	F1	0.18	5.11	2.56	0.461	
620.00	625.11	GS-44	F2	0.21	5.11	2.56	0.538	
		GS-45	F1	0.18	5.11	2.56	0.461	
		GS-45	F2	0.21	5.11	2.56	0.538	1.998
GS-45	GS-46	GS-45	F1	0.18	14.89	7.44	1.339	
625.11	640.00	GS-45	F2	0.21	14.89	7.44	1.562	
		GS-46	F2	0.21	14.89	7.44	1.562	
		GS-46	F1	0.19	14.89	7.44	1.414	5.877
GS-46	GS-47	GS-46	F2	0.21	0.94	0.47	0.099	
							0.099	98.055

		COMPUTO DEI VOLUMI					Foglio n. 135	
FONDAZIONE PER ARGINELLO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc							0.099	98.055
640.00	640.94	GS-46	F1	0.19	0.94	0.47	0.089	
		GS-47	F2	0.20	0.94	0.47	0.094	
		GS-47	F1	0.17	0.94	0.47	0.080	
GS-47	GS-48	GS-47	F2	0.20	19.06	9.53	1.906	0.362
640.94	660.00	GS-47	F1	0.17	19.06	9.53	1.620	
		GS-48	F1	0.20	19.06	9.53	1.906	
		GS-48	F2	0.19	19.06	9.53	1.811	
GS-48	GS-49	GS-48	F1	0.20	20.00	10.00	2.000	7.243
660.00	680.00	GS-48	F2	0.19	20.00	10.00	1.900	
		GS-49	F1	0.22	20.00	10.00	2.200	
		GS-49	F2	0.18	20.00	10.00	1.800	
GS-49	GS-50	GS-49	F1	0.22	4.34	2.17	0.477	7.900
680.00	684.34	GS-49	F2	0.18	4.34	2.17	0.391	
		GS-50	F1	0.22	4.34	2.17	0.477	
		GS-50	F2	0.19	4.34	2.17	0.412	
GS-50	GS-51	GS-50	F1	0.22	6.30	3.15	0.693	1.757
684.34	690.64	GS-50	F2	0.19	6.30	3.15	0.599	
		GS-51	F1	0.21	6.30	3.15	0.661	
		GS-51	F2	0.18	6.30	3.15	0.567	
GS-51	GS-52	GS-51	F1	0.21	6.30	3.15	0.661	2.520
690.64	696.94	GS-51	F2	0.18	6.30	3.15	0.567	
		GS-52	F1	0.21	6.30	3.15	0.661	
		GS-52	F2	0.18	6.30	3.15	0.567	
GS-52	GS-53	GS-52	F1	0.21	3.06	1.53	0.321	2.456
696.94	700.00	GS-52	F2	0.18	3.06	1.53	0.275	
		GS-53	F1	0.21	3.06	1.53	0.321	
		GS-53	F2	0.19	3.06	1.53	0.291	
GS-53	GS-54	GS-53	F1	0.21	20.00	10.00	2.100	1.208
700.00	720.00	GS-53	F2	0.19	20.00	10.00	1.900	
GS-58	GS-59	GS-59	F1	0.21	41.48	20.74	4.355	4.000
GS-59	GS-60	GS-59	F1	0.21	9.22	4.61	0.968	4.355
787.86	797.08	GS-60	F1	0.21	9.22	4.61	0.968	
GS-60 Compu	GS-61	GS-60 Compu	F1	0.21	9.22	4.61	0.968	1.936
797.08	806.30	GS-61	F1	0.20	9.22	4.61	0.922	
GS-61	GS-62	GS-61	F1	0.20	33.30	16.65	3.330	1.890
806.30	839.60	GS-62	F1	0.20	33.30	16.65	3.330	
GS-62	GS-63	GS-62	F1	0.20	17.69	8.84	1.768	6.660
839.60	857.29	GS-63	F1	0.19	17.69	8.84	1.680	
GS-63	GS-63 Compu	GS-63	F1	0.19	0.00	0.00	0.000	3.448
GS-63	GS-63 Compu	GS-63 Compu	F1	0.19	0.00	0.00	0.000	
GS-63 Compu	GS-64	GS-63 Compu	F1	0.19	17.68	8.84	1.680	
857.29	874.97	GS-64	F1	0.20	17.68	8.84	1.768	
GS-64	GS-65	GS-64	F1	0.20	9.35	4.68	0.936	3.448
874.97	884.32	GS-65	F1	0.20	9.35	4.68	0.936	
GS-65	GS-66	GS-65	F1	0.20	9.35	4.67	0.934	1.872
884.32	893.67	GS-66	F1	0.20	9.35	4.67	0.934	
GS-66	GS-67	GS-66	F1	0.20	25.69	12.85	2.570	1.868
893.67	919.36	GS-67	F1	0.20	25.69	12.85	2.570	
GS-67 Compu	GS-68	GS-67 Compu	F1	0.21	3.36	1.68	0.353	5.140
919.36	922.72	GS-68	F1	0.21	3.36	1.68	0.353	
GS-68	GS-69	GS-68	F1	0.21	3.35	1.68	0.353	0.706
922.72	926.07	GS-69	F1	0.19	3.35	1.68	0.319	
								0.672
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		157.496	

		COMPUTO DEI VOLUMI					Foglio n. 136	
VEGETALE IN SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
GS-32	GS-33	GS-32	G1	0.41	20.00	10.00	4.100	
GS-54	GS-55	GS-55	G1	0.38	18.90	9.45	3.591	4.100
GS-55	GS-56	GS-55	G1	0.38	1.10	0.55	0.209	3.591
738.90	740.00	GS-56	G1	0.40	1.10	0.55	0.220	
GS-56	GS-57	GS-56	G1	0.40	3.20	1.60	0.640	0.429
740.00	743.20	GS-57	G1	0.41	3.20	1.60	0.656	
GS-57	GS-58	GS-57	G1	0.41	3.18	1.59	0.652	1.296
743.20	746.38	GS-58	G1	0.75	3.18	1.59	1.193	
GS-58	GS-59	GS-58	G1	0.75	41.48	20.74	15.555	1.845
								15.555
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			26.816

		COMPUTO DEI VOLUMI			Foglio n. 137				
VEGETALE IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
GS-14Compu GS-14Compu GS-14Compu 171.90	GS-14Compu GS-14Compu GS-15 181.54	GS-14Compu GS-14Compu GS-14Compu GS-14Compu GS-15 GS-15 GS-15	H1 H2 H1 H2 H2 H1	5.02 4.87 5.02 4.87 4.66 4.51	0.00 0.00 9.64 9.64 9.64 9.64	0.00 0.00 4.82 4.82 4.82 4.82	0.000 0.000 24.196 23.473 22.461 21.738		91.868
GS-15 181.54	GS-16 200.00	GS-15 GS-15 GS-16 GS-16	H2 H1 H1 H2	4.66 4.51 3.86 4.02	18.46 18.46 18.46 18.46	9.23 9.23 9.23 9.23	43.012 41.627 35.628 37.105		157.372
GS-16 200.00	GS-17 220.00	GS-16 GS-16 GS-17 GS-17	H1 H2 H2 H1	3.86 4.02 2.64 2.50	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	38.600 40.200 26.400 25.000		130.200
GS-17 220.00	GS-18 240.00	GS-17 GS-17 GS-18 GS-18	H2 H1 H1 H2	2.64 2.50 1.70 1.82	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	26.400 25.000 17.000 18.200		86.600
GS-18 240.00	GS-19 251.53	GS-18 GS-18 GS-19 GS-19	H1 H2 H1 H2	1.70 1.82 1.25 1.43	11.53 11.53 11.53 11.53	5.77 5.77 5.77 5.77	9.809 10.501 7.212 8.251		35.773
GS-19 251.53	GS-20 260.00	GS-19 GS-19 GS-20 GS-20	H1 H2 H1 H2	1.25 1.43 0.94 1.16	8.47 8.47 8.47 8.47	4.23 4.23 4.23 4.23	5.288 6.049 3.976 4.907		20.220
GS-32 460.00	GS-33 480.00	GS-33 GS-33	H2 H1	0.95 0.63	20.00 20.00	10.00 10.00	9.500 6.300		15.800
GS-33 480.00	GS-34 488.89	GS-33 GS-33 GS-34 GS-34	H2 H1 H2 H1	0.95 0.63 1.13 0.88	8.89 8.89 8.89 8.89	4.44 4.44 4.44 4.44	4.218 2.797 5.017 3.907		15.939
GS-34 488.89	GS-35 494.11	GS-34 GS-34 GS-35 GS-35	H2 H1 H2 H1	1.13 0.88 1.27 0.69	5.22 5.22 5.22 5.22	2.61 2.61 2.61 2.61	2.949 2.297 3.315 1.801		10.362
GS-35 494.11	GS-36 500.00	GS-35 GS-35 GS-36 GS-36	H2 H1 H2 H1	1.27 0.69 1.48 0.90	5.89 5.89 5.89 5.89	2.94 2.94 2.94 2.94	3.734 2.029 4.351 2.646		12.760
GS-36 500.00	GS-37 520.00	GS-36 GS-36 GS-37 GS-37	H2 H1 H2 H1	1.48 0.90 1.13 0.77	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	14.800 9.000 11.300 7.700		42.800
GS-37 520.00	GS-38 540.00	GS-37 GS-37 GS-38 GS-38	H2 H1 H2 H1	1.13 0.77 1.53 2.15	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	11.300 7.700 15.300 21.500		55.800
GS-38 540.00	GS-39 545.69	GS-38 GS-38 GS-39 GS-39	H2 H1 H2 H1	1.53 2.15 1.74 2.05	5.69 5.69 5.69 5.69	2.85 2.85 2.85 2.85	4.361 6.127 4.959 5.842		21.289
GS-39 545.69	GS-40 560.27	GS-39 GS-39 GS-40 GS-40	H2 H1 H2 H1	1.74 2.05 2.00 2.84	14.58 14.58 14.58 14.58	7.29 7.29 7.29 7.29	12.685 14.944 14.580 20.704		62.913
GS-40 560.27	GS-41 574.85	GS-40 GS-40 GS-41 GS-41	H2 H1 H2 H1	2.00 2.84 2.33 2.37	14.58 14.58 14.58 14.58	7.29 7.29 7.29 7.29	14.580 20.704 16.986 17.277		69.547
GS-41 574.85	GS-42 580.00	GS-41 GS-41 GS-42 GS-42	H2 H1 H1 H2	2.33 2.37 2.41 1.81	5.15 5.15 5.15 5.15	2.57 2.57 2.57 2.57	5.988 6.091 6.194 4.652		22.925
GS-42 580.00	GS-43 600.00	GS-42 GS-42 GS-43 GS-43	H1 H2 H1 H2	2.41 1.81 2.75 1.35	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	24.100 18.100 27.500 13.500		83.200
GS-43 600.00	GS-43Compu 617.61	GS-43 GS-43 GS-43Compu GS-43Compu	H1 H2 H2 H1	2.75 1.35 3.33 0.92	17.61 17.61 17.61 17.61	8.81 8.81 8.81 8.81	24.228 11.894 29.337 8.105		73.564
GS-43Compu 617.61	GS-44 620.00	GS-43Compu GS-43Compu GS-44 GS-44	H1 H2 H1 H2	0.92 0.79 0.75 0.78	2.39 2.39 2.39 2.39	1.19 1.19 1.19 1.19	1.095 0.940 0.892 0.928		3.855
GS-44 620.00	GS-45 625.11	GS-44 GS-44 GS-45 GS-45	H1 H2 H1 H2	0.75 0.78 0.62 0.77	5.11 5.11 5.11 5.11	2.56 2.56 2.56 2.56	1.920 1.997 1.587 1.971		7.475
GS-45 625.11	GS-46 640.00	GS-45 GS-45 GS-46 GS-46	H1 H2 H1 H2	0.62 0.77 1.51 0.77	14.89 14.89 14.89 14.89	7.44 7.44 7.44 7.44	4.613 5.729 11.234 5.729		27.305
GS-46 640.00	GS-47 640.00	GS-46 GS-46	H1	1.51	0.94	0.47	0.710		
							0.710	1047.567	

VEGETALE IN RILEVATO		COMPUTO DEI VOLUMI				Foglio n. 138			
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
A RIPORTARE mc							0.710	1047.567	
640.00	640.94	GS-46	H2	0.77	0.94	0.47	0.362		
		GS-47	H1	1.07	0.94	0.47	0.503		
		GS-47	H2	0.78	0.94	0.47	0.367	1.942	
GS-47	GS-48	GS-47	H1	1.07	19.06	9.53	10.197		
640.94	660.00	GS-47	H2	0.78	19.06	9.53	7.433		
		GS-48	H1	0.60	19.06	9.53	5.718		
		GS-48	H2	0.71	19.06	9.53	6.766	30.114	
GS-48	GS-49	GS-48	H1	0.60	20.00	10.00	6.000		
660.00	680.00	GS-48	H2	0.71	20.00	10.00	7.100		
		GS-49	H1	0.43	20.00	10.00	4.300		
		GS-49	H2	0.76	20.00	10.00	7.600	25.000	
GS-49	GS-50	GS-49	H1	0.43	4.34	2.17	0.933		
680.00	684.34	GS-49	H2	0.76	4.34	2.17	1.649		
		GS-50	H1	0.39	4.34	2.17	0.846		
		GS-50	H2	0.76	4.34	2.17	1.649	5.077	
GS-50	GS-51	GS-50	H1	0.39	6.30	3.15	1.228		
684.34	690.64	GS-50	H2	0.76	6.30	3.15	2.394		
		GS-51	H1	0.29	6.30	3.15	0.913		
		GS-51	H2	0.74	6.30	3.15	2.331	6.866	
GS-51	GS-52	GS-51	H1	0.29	6.30	3.15	0.913		
690.64	696.94	GS-51	H2	0.74	6.30	3.15	2.331		
		GS-52	H1	0.44	6.30	3.15	1.386		
		GS-52	H2	0.76	6.30	3.15	2.394	7.024	
GS-52	GS-53	GS-52	H1	0.44	3.06	1.53	0.673		
696.94	700.00	GS-52	H2	0.76	3.06	1.53	1.163		
		GS-53	H1	0.49	3.06	1.53	0.750		
		GS-53	H2	0.75	3.06	1.53	1.147	3.733	
GS-53	GS-54	GS-53	H1	0.49	20.00	10.00	4.900		
700.00	720.00	GS-53	H2	0.75	20.00	10.00	7.500	12.400	
GS-58	GS-59	GS-59	H1	0.92	41.48	20.74	19.081	19.081	
GS-59	GS-60	GS-59	H1	0.92	9.22	4.61	4.241		
787.86	797.08	GS-60	H1	1.01	9.22	4.61	4.656	8.897	
GS-60 Compu	GS-61	GS-60 Compu	H1	1.01	9.22	4.61	4.656		
797.08	806.30	GS-60 Compu	H1	0.24	9.22	4.61	1.106		
		GS-61	H1	1.10	9.22	4.61	5.071		
		GS-61	H1	0.58	9.22	4.61	2.674	13.507	
GS-61	GS-62	GS-61	H1	1.10	33.30	16.65	18.315		
806.30	839.60	GS-61	H1	0.58	33.30	16.65	9.657		
		GS-62	H1	1.03	33.30	16.65	17.149		
		GS-62	H1	0.88	33.30	16.65	14.652	59.773	
GS-62	GS-63	GS-62	H1	1.03	17.69	8.84	9.105		
839.60	857.29	GS-62	H1	0.88	17.69	8.84	7.779		
		GS-63	H1	0.84	17.69	8.84	7.426		
		GS-63	H1	0.49	17.69	8.84	4.332	28.642	
GS-63	GS-63 Compu	GS-63	H1	0.84	0.00	0.00	0.000		
GS-63	GS-63 Compu	GS-63	H1	0.49	0.00	0.00	0.000		
GS-63	GS-63 Compu	GS-63 Compu	H1	0.84	0.00	0.00	0.000		
GS-63	GS-63 Compu	GS-63 Compu	H1	0.49	0.00	0.00	0.000		
GS-63 Compu	GS-64	GS-63 Compu	H1	0.84	17.68	8.84	7.426		
857.29	874.97	GS-63 Compu	H1	0.49	17.68	8.84	4.332		
		GS-64	H1	0.80	17.68	8.84	7.072	18.830	
GS-64	GS-65	GS-64	H1	0.80	9.35	4.68	3.744		
874.97	884.32	GS-65	H1	0.89	9.35	4.68	4.165	7.909	
GS-65	GS-66	GS-65	H1	0.89	9.35	4.67	4.156		
884.32	893.67	GS-66	H1	1.14	9.35	4.67	5.324	9.480	
GS-66	GS-67	GS-66	H1	1.14	25.69	12.85	14.649		
893.67	919.36	GS-67	H1	1.13	25.69	12.85	14.520	29.169	
GS-67 Compu	GS-68	GS-67 Compu	H1	0.68	3.36	1.68	1.142		
919.36	922.72	GS-68	H1	0.69	3.36	1.68	1.159	2.301	
GS-68	GS-69	GS-68	H1	0.69	3.35	1.68	1.159		
922.72	926.07	GS-69	H1	0.69	3.35	1.68	1.159	2.318	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1339.630	

SCOTICO IN RILEVATO		COMPUTO DEI VOLUMI			Foglio n. 139			
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
GS-14Compu	GS-14Compu	GS-14Compu	I1	6.98	0.00	0.00	0.000	
GS-14Compu	GS-15	GS-14Compu	I1	6.98	9.64	4.82	33.644	
171.90	181.54	GS-15	I1	6.56	9.64	4.82	31.619	
GS-15	GS-16	GS-15	I1	6.56	18.46	9.23	60.549	65.263
181.54	200.00	GS-16	I1	5.86	18.46	9.23	54.088	
GS-16	GS-17	GS-16	I1	5.86	20.00	10.00	58.600	114.637
200.00	220.00	GS-17	I1	4.47	20.00	10.00	44.700	
GS-17	GS-18	GS-17	I1	4.47	20.00	10.00	44.700	103.300
220.00	240.00	GS-18	I1	3.73	20.00	10.00	37.300	
GS-18	GS-19	GS-18	I1	3.73	11.53	5.77	21.522	82.000
240.00	251.53	GS-19	I1	3.26	11.53	5.77	18.810	
GS-19	GS-20	GS-19	I1	3.26	8.47	4.23	13.790	40.332
251.53	260.00	GS-20	I1	2.88	8.47	4.23	12.182	
GS-20_Compu	GS-21	GS-20_Compu	I1	1.26	20.00	10.00	12.600	25.972
GS-33	GS-34	GS-34	I1	2.30	8.89	4.44	10.212	12.600
GS-34	GS-35	GS-34	I1	2.30	5.22	2.61	6.003	10.212
488.89	494.11	GS-35	I1	1.46	5.22	2.61	3.811	
GS-35	GS-36	GS-35	I1	1.46	5.89	2.94	4.292	9.814
494.11	500.00	GS-36	I1	1.31	5.89	2.94	3.851	
GS-36	GS-37	GS-36	I1	1.31	20.00	10.00	13.100	8.143
500.00	520.00	GS-37	I1	1.64	20.00	10.00	16.400	
GS-37	GS-38	GS-37	I1	1.64	20.00	10.00	16.400	29.500
520.00	540.00	GS-38	I1	3.47	20.00	10.00	34.700	
GS-38	GS-39	GS-38	I1	3.47	5.69	2.85	9.890	51.100
540.00	545.69	GS-39	I1	3.56	5.69	2.85	10.146	
GS-39	GS-40	GS-39	I1	3.56	14.58	7.29	25.952	20.036
545.69	560.27	GS-40	I1	2.21	14.58	7.29	16.111	
GS-40	GS-41	GS-40	I2	0.81	14.58	7.29	5.905	47.968
560.27	574.85	GS-41	I2	0.81	14.58	7.29	5.905	
GS-41	GS-42	GS-41	I1	2.54	14.58	7.29	18.517	47.021
574.85	580.00	GS-41	I2	0.89	5.15	2.57	2.287	
GS-42	GS-43	GS-41	I1	2.54	5.15	2.57	6.528	16.859
580.00	600.00	GS-42	I2	2.19	5.15	2.57	5.628	
GS-42	GS-43	GS-42	I2	0.94	5.15	2.57	2.416	
GS-43	GS-43Compu	GS-42	I1	2.19	20.00	10.00	21.900	31.300
600.00	617.61	GS-42	I2	0.94	20.00	10.00	9.400	
GS-43	GS-43Compu	GS-43Compu	I1	2.42	17.61	8.81	21.320	25.549
GS-45	GS-46	GS-43Compu	I2	0.48	17.61	8.81	4.229	
640.00	640.94	GS-46	I1	1.46	14.89	7.44	10.862	10.862
GS-46	GS-47	GS-46	I1	1.46	0.94	0.47	0.686	
640.00	640.94	GS-47	I1	1.60	0.94	0.47	0.752	1.438
GS-47	GS-48	GS-47	I1	1.60	19.06	9.53	15.248	27.637
640.94	660.00	GS-48	I1	1.30	19.06	9.53	12.389	
GS-48	GS-49	GS-48	I1	1.30	20.00	10.00	13.000	26.300
660.00	680.00	GS-49	I1	1.33	20.00	10.00	13.300	
GS-49	GS-50	GS-49	I1	1.33	4.34	2.17	2.886	5.772
680.00	684.34	GS-50	I1	1.33	4.34	2.17	2.886	
GS-50	GS-51	GS-50	I1	1.33	6.30	3.15	4.189	8.505
684.34	690.64	GS-51	I1	1.37	6.30	3.15	4.316	
GS-51	GS-52	GS-51	I1	1.37	6.30	3.15	4.316	9.545
690.64	696.94	GS-52	I1	1.66	6.30	3.15	5.229	
GS-52	GS-53	GS-52	I1	1.66	3.06	1.53	2.540	4.988
696.94	700.00	GS-53	I1	1.60	3.06	1.53	2.448	
GS-53	GS-54	GS-53	I1	1.60	20.00	10.00	16.000	16.000
GS-58	GS-59	GS-59	I1	0.09	41.48	20.74	1.867	1.867
GS-59	GS-60	GS-59	I1	0.09	9.22	4.61	0.415	5.209
787.86	797.08	GS-60	I1	1.04	9.22	4.61	4.794	
GS-60 Compu	GS-61	GS-60 Compu	I1	1.04	9.22	4.61	4.794	9.266
797.08	806.30	GS-61	I1	0.29	9.22	4.61	1.337	
GS-61	GS-62	GS-61	I2	0.68	9.22	4.61	3.135	
806.30	839.60	GS-61	I1	0.29	33.30	16.65	4.828	30.302
GS-62	GS-63	GS-61	I2	0.68	33.30	16.65	11.322	
839.60	857.29	GS-62	I1	0.42	33.30	16.65	6.993	
GS-62	GS-63	GS-62	I2	0.43	33.30	16.65	7.159	21.393
GS-63	GS-63 Compu	GS-63	I1	0.19	17.69	8.84	3.713	
GS-63	GS-63 Compu	GS-62	I2	0.43	17.69	8.84	3.801	
GS-63	GS-63 Compu	GS-63	I1	0.19	17.69	8.84	1.680	
GS-63	GS-63 Compu	GS-63	I2	1.38	17.69	8.84	12.199	
GS-63	GS-63 Compu	GS-63	I1	0.19	0.00	0.00	0.000	
GS-63	GS-63 Compu	GS-63	I2	1.38	0.00	0.00	0.000	
GS-63	GS-63 Compu	GS-63	I1	0.19	0.00	0.00	0.000	
GS-63	GS-63 Compu	GS-63	I2	1.38	0.00	0.00	0.000	
								920.690

		COMPUTO DEI VOLUMI			Foglio n. 140			
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc								920.690
GS-63 Compu 857.29	GS-64 874.97	GS-63 Compu	I1	0.19	17.68	8.84	1.680	
		GS-63 Compu	I2	1.38	17.68	8.84	12.199	
		GS-64	I1	0.29	17.68	8.84	2.564	16.443
GS-64 874.97	GS-65 884.32	GS-64	I1	0.29	9.35	4.68	1.357	
		GS-65	I1	0.45	9.35	4.68	2.106	3.463
GS-65 884.32	GS-66 893.67	GS-65	I1	0.45	9.35	4.67	2.102	
		GS-66	I1	0.58	9.35	4.67	2.709	4.811
GS-66	GS-67	GS-66	I1	0.58	25.69	12.85	7.453	7.453
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			952.860



		COMPUTO DEI VOLUMI			Foglio n. 141			
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
GS-20_Computo	GS-21	GS-21	L1	1.08	20.00	10.00	10.800	
GS-21	GS-22	GS-21	L1	1.08	20.00	10.00	10.800	10.800
GS-32	GS-33	GS-32	L1	2.49	20.00	10.00	24.900	10.800
460.00	480.00	GS-33	L1	2.31	20.00	10.00	23.100	48.000
GS-33	GS-34	GS-33	L1	2.31	8.89	4.44	10.256	10.256
GS-35	GS-36	GS-36	L1	0.19	5.89	2.94	0.559	0.559
GS-36	GS-37	GS-36	L1	0.19	20.00	10.00	1.900	
500.00	520.00	GS-37	L1	0.66	20.00	10.00	6.600	8.500
GS-37	GS-38	GS-37	L1	0.66	20.00	10.00	6.600	6.600
GS-53	GS-54	GS-54	L1	1.56	20.00	10.00	15.600	15.600
GS-54	GS-55	GS-54	L1	1.56	18.90	9.45	14.742	
720.00	738.90	GS-55	L1	1.90	18.90	9.45	17.955	32.697
GS-55	GS-56	GS-55	L1	1.90	1.10	0.55	1.045	
738.90	740.00	GS-56	L1	1.87	1.10	0.55	1.029	2.074
GS-56	GS-57	GS-56	L1	1.87	3.20	1.60	2.992	
740.00	743.20	GS-57	L1	1.89	3.20	1.60	3.024	6.016
GS-57	GS-58	GS-57	L1	1.89	3.18	1.59	3.005	
743.20	746.38	GS-58	L1	2.09	3.18	1.59	3.323	6.328
GS-58	GS-59	GS-58	L1	2.09	41.48	20.74	43.347	
746.38	787.86	GS-59	L1	1.30	41.48	20.74	26.962	
		GS-59	L2	0.32	41.48	20.74	6.637	76.946
GS-59	GS-60	GS-59	L1	1.30	9.22	4.61	5.993	
787.86	797.08	GS-59	L2	0.32	9.22	4.61	1.475	
		GS-60	L1	0.37	9.22	4.61	1.706	9.174
GS-60_Compu	GS-61	GS-60_Compu	L1	0.37	9.22	4.61	1.706	
797.08	806.30	GS-60_Compu	L1	0.09	9.22	4.61	0.415	
		GS-61	L1	0.42	9.22	4.61	1.936	
		GS-61	L2	0.42	9.22	4.61	1.936	5.993
GS-61	GS-62	GS-61	L1	0.42	33.30	16.65	6.993	
806.30	839.60	GS-61	L2	0.42	33.30	16.65	6.993	
		GS-62	L1	0.17	33.30	16.65	2.830	16.816
GS-62	GS-63	GS-62	L1	0.17	17.69	8.84	1.503	
839.60	857.29	GS-63	L1	0.13	17.69	8.84	1.149	2.652
GS-63	GS-63_Compu	GS-63	L1	0.13	0.00	0.00	0.000	
GS-63	GS-63_Compu	GS-63	L1	0.13	0.00	0.00	0.000	
GS-63_Compu	GS-64	GS-63_Compu	L1	0.13	17.68	8.84	1.149	
857.29	874.97	GS-64	L1	1.12	17.68	8.84	3.901	
		GS-64	L2	0.06	17.68	8.84	0.530	11.580
GS-64	GS-65	GS-64	L1	1.12	9.35	4.68	5.242	
874.97	884.32	GS-64	L2	0.06	9.35	4.68	0.281	
		GS-65	L1	1.00	9.35	4.68	4.680	10.203
GS-65	GS-66	GS-65	L1	1.00	9.35	4.67	4.670	
884.32	893.67	GS-66	L1	0.82	9.35	4.67	3.829	
		GS-66	L2	0.10	9.35	4.67	0.467	8.966
GS-66	GS-67	GS-66	L1	0.82	25.69	12.85	10.537	
893.67	919.36	GS-66	L2	0.10	25.69	12.85	1.285	
		GS-67	L1	1.52	25.69	12.85	19.532	31.354
GS-67_Compu	GS-68	GS-67_Compu	L1	1.30	3.36	1.68	2.184	
919.36	922.72	GS-68	L1	1.42	3.36	1.68	2.386	4.570
GS-68	GS-69	GS-68	L1	1.42	3.35	1.68	2.386	
922.72	926.07	GS-69	L1	1.41	3.35	1.68	2.369	4.755
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			341.239



		COMPUTO DEI VOLUMI			Foglio n. 143			
BONIFICA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc								2337.239
GS-63	GS-63 Compu	GS-63 Compu	M1	0.49	0.00	0.00	0.000	
GS-63	GS-63 Compu	GS-63 Compu	M2	3.43	0.00	0.00	0.000	
GS-63 Compu	GS-64	GS-63 Compu	M1	0.49	17.68	8.84	4.332	
857.29	874.97	GS-63 Compu	M2	3.43	17.68	8.84	30.321	
		GS-64	M1	0.73	17.68	8.84	6.453	
GS-64	GS-65	GS-64	M1	0.73	9.35	4.68	3.416	41.106
874.97	884.32	GS-65	M1	1.20	9.35	4.68	5.616	
		GS-65	M1	1.20	9.35	4.67	5.604	9.032
GS-65	GS-66	GS-66	M1	1.44	9.35	4.67	6.725	
884.32	893.67	GS-66	M1	1.44	9.35	4.67	6.725	12.329
GS-66	GS-67	GS-66	M1	1.44	25.69	12.85	18.504	18.504
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2418.210

		COMPUTO DEI VOLUMI						Foglio n. 144	
RIPORTO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
GS-14Compu	GS-14Compu	GS-14Compu	RI1	173.64	0.00	0.00	0.000		
GS-14Compu	GS-15	GS-14Compu	RI1	173.64	9.64	4.82	836.945		
171.90	181.54	GS-15	RI1	149.13	9.64	4.82	718.807		
GS-15	GS-16	GS-15	RI1	149.13	18.46	9.23	1376.470		1555.752
181.54	200.00	GS-16	RI1	108.75	18.46	9.23	1003.763		
GS-16	GS-17	GS-16	RI1	108.75	20.00	10.00	1087.500		2380.233
200.00	220.00	GS-17	RI1	74.91	20.00	10.00	749.100		
GS-17	GS-18	GS-17	RI1	74.91	20.00	10.00	749.100		1836.600
220.00	240.00	GS-18	RI1	44.07	20.00	10.00	440.700		
GS-18	GS-19	GS-18	RI1	44.07	11.53	5.77	254.284		1189.800
240.00	251.53	GS-19	RI1	28.38	11.53	5.77	163.753		
GS-19	GS-20	GS-19	RI1	28.38	8.47	4.23	120.047		418.037
251.53	260.00	GS-20	RI1	18.63	8.47	4.23	78.805		
GS-20_Computo	GS-21	GS-20_Computo	RI1	10.32	20.00	10.00	103.200		198.852
GS-32	GS-33	GS-32	RI1	0.03	20.00	10.00	0.300		103.200
460.00	480.00	GS-32	RI2	0.03	20.00	10.00	0.300		
GS-33	GS-34	GS-33	RI1	1.00	20.00	10.00	10.000		10.600
480.00	488.89	GS-33	RI1	1.00	8.89	4.44	4.440		
GS-34	GS-35	GS-34	RI2	8.05	8.89	4.44	35.742		60.029
488.89	494.11	GS-34	RI1	4.47	8.89	4.44	19.847		
GS-35	GS-36	GS-34	RI2	8.05	5.22	2.61	21.011		62.484
494.11	500.00	GS-34	RI1	4.47	5.22	2.61	11.667		
GS-36	GS-37	GS-35	RI1	5.08	5.22	2.61	13.259		70.207
500.00	520.00	GS-35	RI2	6.34	5.22	2.61	16.547		
GS-37	GS-38	GS-35	RI1	5.08	5.89	2.94	14.935		
520.00	540.00	GS-35	RI2	6.34	5.89	2.94	18.640		
GS-38	GS-39	GS-36	RI1	7.95	5.89	2.94	23.373		199.200
540.00	545.69	GS-36	RI2	4.51	5.89	2.94	13.259		
GS-39	GS-40	GS-37	RI1	7.95	20.00	10.00	79.500		418.700
545.69	560.27	GS-37	RI2	4.51	20.00	10.00	45.100		
GS-40	GS-41	GS-37	RI1	7.46	20.00	10.00	74.600		205.885
560.27	574.85	GS-38	RI1	34.41	20.00	10.00	344.100		
GS-41	GS-42	GS-38	RI1	34.41	5.69	2.85	98.069		418.700
574.85	580.00	GS-39	RI1	37.83	5.69	2.85	107.816		
GS-42	GS-43	GS-39	RI1	37.83	14.58	7.29	275.781		205.885
580.00	600.00	GS-40	RI1	7.75	14.58	7.29	56.498		
GS-43	GS-44	GS-40	RI2	51.34	14.58	7.29	374.269		727.689
600.00	617.61	GS-40	RI3	2.90	14.58	7.29	21.141		
GS-44	GS-45	GS-41	RI3	3.13	14.58	7.29	22.818		968.696
617.61	620.00	GS-41	RI1	8.95	14.58	7.29	65.245		
GS-45	GS-46	GS-41	RI2	58.81	14.58	7.29	428.725		
620.00	625.11	GS-41	RI3	3.13	5.15	2.57	8.044		360.185
GS-46	GS-47	GS-41	RI1	8.95	5.15	2.57	23.001		
625.11	640.00	GS-41	RI2	58.81	5.15	2.57	151.142		
GS-47	GS-48	GS-42	RI3	3.34	5.15	2.57	8.584		1139.398
640.00	640.94	GS-42	RI1	7.59	5.15	2.57	19.506		
GS-48	GS-49	GS-42	RI2	58.33	5.15	2.57	149.908		
640.94	660.00	GS-42	RI3	3.34	20.00	10.00	33.400		104.660
GS-49	GS-50	GS-42	RI1	7.59	20.00	10.00	75.900		
660.00	680.00	GS-42	RI2	58.33	20.00	10.00	583.300		
GS-50	GS-51	GS-43	RI1	60.38	20.00	10.00	603.800		218.214
680.00	684.34	GS-43	RI1	60.38	17.61	8.81	531.948		
GS-51	GS-52	GS-43Compu	RI3	1.66	17.61	8.81	14.625		104.660
684.34	690.64	GS-43Compu	RI1	8.57	17.61	8.81	75.502		
GS-52	GS-53	GS-43Compu	RI2	58.72	17.61	8.81	517.323		
690.64	696.94	GS-43Compu	RI1	44.68	2.39	1.19	53.169		218.214
GS-53	GS-54	GS-44	RI1	43.27	2.39	1.19	51.491		
696.94	699.00	GS-44	RI1	43.27	5.11	2.56	110.771		104.660
GS-54	GS-55	GS-45	RI1	41.97	5.11	2.56	107.443		
699.00	700.00	GS-45	RI1	41.97	14.89	7.44	312.257		218.214
GS-55	GS-56	GS-46	RI1	48.76	14.89	7.44	362.774		
700.00	700.00	GS-46	RI2	5.62	14.89	7.44	41.813		716.844
GS-56	GS-57	GS-46	RI1	48.76	0.94	0.47	22.917		
700.00	700.00	GS-46	RI2	5.62	0.94	0.47	2.641		50.120
GS-57	GS-58	GS-47	RI1	52.26	0.94	0.47	24.562		
700.00	700.00	GS-47	RI1	52.26	19.06	9.53	498.038		
GS-58	GS-59	GS-48	RI1	48.43	19.06	9.53	461.538		959.576
700.00	700.00	GS-48	RI1	48.43	20.00	10.00	484.300		
GS-59	GS-60	GS-49	RI1	42.45	20.00	10.00	424.500		908.800
700.00	700.00	GS-49	RI1	42.45	4.34	2.17	92.117		
GS-60	GS-61	GS-50	RI1	40.86	4.34	2.17	88.666		180.783
700.00	700.00	GS-50	RI1	40.86	6.30	3.15	128.709		
GS-61	GS-62	GS-51	RI1	37.05	6.30	3.15	116.707		245.416
700.00	700.00	GS-51	RI1	37.05	6.30	3.15	69.520		
GS-62	GS-63	GS-52	RI1	22.07	6.30	3.15			186.227
700.00	700.00	GS-52	RI1	22.07	6.30	3.15			16586.360

		COMPUTO DEI VOLUMI						Foglio n. 145	
RIPORTO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
A RIPORTARE mc							186.227	16586.360	
GS-52 696.94	GS-53 700.00	GS-52 GS-53	RI1 RI1	22.07 16.21	3.06 3.06	1.53 1.53	33.767 24.801		186.227
GS-53 700.00	GS-54 720.00	GS-53 GS-54	RI1 RI1	16.21 0.33	20.00 20.00	10.00 10.00	162.100 3.300	58.568	
GS-54 720.00	GS-55 738.90	GS-54 GS-55	RI1 RI1	0.33 0.25	18.90 18.90	9.45 9.45	3.119 2.362	165.400	
GS-55 738.90	GS-56 740.00	GS-55 GS-56	RI1 RI1	0.25 0.25	1.10 1.10	0.55 0.55	0.138 0.138	5.481	
GS-56 740.00	GS-57 743.20	GS-56 GS-57	RI1 RI1	0.25 0.29	3.20 3.20	1.60 1.60	0.400 0.464	0.276	
GS-57 743.20	GS-58 746.38	GS-57 GS-58	RI1 RI1	0.29 0.27	3.18 3.18	1.59 1.59	0.461 0.429	0.864	
GS-58 746.38	GS-59 787.86	GS-58 GS-59	RI1 RI1	0.27 0.46	41.48 41.48	20.74 20.74	5.600 9.540	0.890	
GS-59 787.86	GS-60 797.08	GS-59 GS-60	RI1 RI1 RI2	0.46 1.42 4.04	9.22 9.22 9.22	4.61 4.61 4.61	2.121 6.546 18.624	15.140	
GS-60 Compu 797.08	GS-61 806.30	GS-60 Compu GS-60 Compu GS-61 GS-61 GS-61	RI1 RI2 RI1 RI2 RI1	1.42 4.04 3.72 2.34 1.63	9.22 9.22 9.22 9.22 9.22	4.61 4.61 4.61 4.61 4.61	6.546 18.624 17.149 10.787 7.514	27.291	
GS-61 806.30	GS-62 839.60	GS-61 GS-61 GS-61 GS-62 GS-62 GS-62	RI1 RI2 RI1 RI1 RI2 RI1	3.72 2.34 1.63 7.47 1.51 3.69	33.30 33.30 33.30 33.30 33.30 33.30	16.65 16.65 16.65 16.65 16.65 16.65	61.938 38.961 27.139 124.375 25.141 61.438	60.620	
GS-62 839.60	GS-63 857.29	GS-62 GS-62 GS-62 GS-63 GS-63	RI1 RI2 RI1 RI1 RI1	7.47 1.51 3.69 7.15 1.01	17.69 17.69 17.69 17.69 17.69	8.84 8.84 8.84 8.84 8.84	66.035 13.348 32.620 63.206 8.928	338.992	
GS-63 857.29	GS-63 Compu 874.97	GS-63 GS-63 Compu GS-63 Compu GS-63 Compu GS-63 Compu GS-63 Compu GS-64	RI1 RI1 RI1 RI1 RI1 RI1 RI1	7.15 1.01 7.15 1.01 7.15 1.01 1.37	0.00 0.00 0.00 0.00 17.68 17.68 17.68	0.00 0.00 0.00 0.00 8.84 8.84 8.84	0.000 0.000 0.000 0.000 63.206 8.928 12.111	184.137	
GS-64 874.97	GS-65 884.32	GS-64 GS-65	RI1 RI1	1.37 1.94	9.35 9.35	4.68 4.68	6.412 9.079	84.245	
GS-65 884.32	GS-66 893.67	GS-65 GS-66	RI1 RI1	1.94 2.39	9.35 9.35	4.67 4.67	9.060 11.161	15.491	
GS-66 893.67	GS-67 919.36	GS-66 GS-67	RI1 RI1	2.39 0.03	25.69 3.36	12.85 1.68	30.712 0.050	20.221	
GS-67 Compu 919.36	GS-68 922.72	GS-67 Compu GS-68	RI1 RI1	0.03 0.03	3.36 3.36	1.68 1.68	0.050 0.050	30.712	
GS-68 922.72	GS-69 926.07	GS-68 GS-69	RI1 RI1	0.03 0.03	3.35 3.35	1.68 1.68	0.050 0.050	0.100	
								0.100	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			17781.115	

		COMPUTO DEI VOLUMI					Foglio n. 146	
STERRI								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
GS-20_Computo	GS-21	GS-21	ST1	4.54	20.00	10.00	45.400	
GS-21	GS-22	GS-21	ST1	4.54	20.00	10.00	45.400	45.400
280.00	300.00	GS-22	ST1	18.29	20.00	10.00	182.900	
GS-26_Computo	GS-27	GS-26_Computo	ST1	41.83	20.00	10.00	418.300	228.300
360.00	380.00	GS-27	ST1	36.55	20.00	10.00	365.500	
GS-27	GS-28	GS-27	ST1	36.55	20.00	10.00	365.500	783.800
380.00	400.00	GS-28	ST1	33.08	20.00	10.00	330.800	
GS-28	GS-29	GS-28	ST1	33.08	18.90	9.45	312.606	696.300
400.00	418.90	GS-29	ST1	32.87	18.90	9.45	310.621	
GS-29	GS-30	GS-29	ST1	32.87	1.10	0.55	18.079	623.227
418.90	420.00	GS-30	ST1	32.56	1.10	0.55	17.908	
GS-30	GS-31	GS-30	ST1	32.56	20.00	10.00	325.600	35.987
420.00	440.00	GS-31	ST1	14.96	20.00	10.00	149.600	
GS-31	GS-32	GS-31	ST1	14.96	20.00	10.00	149.600	475.200
440.00	460.00	GS-32	ST1	6.57	20.00	10.00	65.700	
GS-32	GS-33	GS-32	ST1	7.06	20.00	10.00	70.600	215.300
GS-35	GS-36	GS-36	ST1	0.92	5.89	2.94	2.705	70.600
GS-36	GS-37	GS-36	ST1	0.92	20.00	10.00	9.200	2.705
500.00	520.00	GS-37	ST1	0.01	20.00	10.00	0.100	9.300
GS-37	GS-38	GS-37	ST1	0.01	20.00	10.00	0.100	0.100
GS-53	GS-54	GS-54	ST1	1.40	20.00	10.00	14.000	14.000
GS-54	GS-55	GS-54	ST1	1.40	18.90	9.45	13.230	
720.00	738.90	GS-55	ST1	7.38	18.90	9.45	69.741	82.971
GS-55	GS-56	GS-55	ST1	7.38	1.10	0.55	4.059	
738.90	740.00	GS-56	ST1	7.53	1.10	0.55	4.142	8.201
GS-56	GS-57	GS-56	ST1	7.53	3.20	1.60	12.048	
740.00	743.20	GS-57	ST1	7.89	3.20	1.60	12.624	24.672
GS-57	GS-58	GS-57	ST1	7.89	3.18	1.59	12.545	
743.20	746.38	GS-58	ST1	9.29	3.18	1.59	14.771	27.316
GS-58	GS-59	GS-58	ST1	9.29	41.48	20.74	192.675	
746.38	787.86	GS-59	ST1	0.04	41.48	20.74	0.830	
GS-59	GS-60	GS-59	ST2	1.20	41.48	20.74	24.888	218.393
787.86	797.08	GS-60	ST1	0.04	9.22	4.61	0.184	
GS-60_Compu	GS-61	GS-60_Compu	ST1	0.09	9.22	4.61	0.415	6.131
797.08	806.30	GS-61	ST1	0.08	9.22	4.61	0.369	
GS-61	GS-62	GS-61	ST1	0.08	33.30	16.65	1.332	0.784
GS-63_Compu	GS-64	GS-64	ST1	0.52	17.68	8.84	4.597	1.332
GS-64	GS-65	GS-64	ST1	0.52	9.35	4.68	2.434	4.597
874.97	884.32	GS-65	ST1	0.85	9.35	4.68	3.978	
GS-65	GS-66	GS-65	ST1	0.85	9.35	4.67	3.970	6.412
884.32	893.67	GS-66	ST1	0.64	9.35	4.67	2.989	
GS-66	GS-67	GS-66	ST1	0.64	25.69	12.85	8.224	6.959
893.67	919.36	GS-67	ST1	0.73	25.69	12.85	9.380	
GS-67_Compu	GS-68	GS-67_Compu	ST1	0.60	3.36	1.68	1.008	17.604
919.36	922.72	GS-68	ST1	0.50	3.36	1.68	0.840	
GS-68	GS-69	GS-68	ST1	0.50	3.35	1.68	0.840	1.848
922.72	926.07	GS-69	ST1	0.90	3.35	1.68	1.512	
								2.352
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		3609.791	

		COMPUTO DI SUPERFICI			Foglio n. 147			
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
GS-14Compu	GS-14Compu	GS-14Compu	a1	6.50	0.00	0.00	0.00	
GS-14Compu	GS-15	GS-14Compu	a1	6.50	9.64	4.82	31.33	
171.90	181.54	GS-15	a1	6.50	9.64	4.82	31.33	
GS-15	GS-16	GS-15	a1	6.50	18.46	9.23	60.00	62.66
181.54	200.00	GS-16	a1	6.50	18.46	9.23	60.00	
GS-16	GS-17	GS-16	a1	6.50	20.00	10.00	65.00	120.00
200.00	220.00	GS-17	a1	7.81	20.00	10.00	78.10	
GS-17	GS-18	GS-17	a1	7.81	20.00	10.00	78.10	143.10
220.00	240.00	GS-18	a1	8.60	20.00	10.00	86.00	
GS-18	GS-19	GS-18	a1	8.60	11.53	5.77	49.62	164.10
240.00	251.53	GS-19	a1	8.64	11.53	5.77	49.85	
GS-19	GS-20	GS-19	a1	8.64	8.47	4.23	36.55	99.47
251.53	260.00	GS-20	a1	8.44	8.47	4.23	35.70	
GS-20_Computo	GS-21	GS-20_Computo	a1	8.44	20.00	10.00	84.40	72.25
260.00	280.00	GS-21	a1	7.69	20.00	10.00	76.90	
GS-21	GS-22	GS-21	a1	7.69	20.00	10.00	76.90	161.30
280.00	300.00	GS-22	a1	7.69	20.00	10.00	76.90	
GS-26_Computo	GS-27	GS-26_Computo	a1	7.51	20.00	10.00	75.10	153.80
360.00	380.00	GS-27	a1	7.42	20.00	10.00	74.20	
GS-27	GS-28	GS-27	a1	7.42	20.00	10.00	74.20	149.30
380.00	400.00	GS-28	a1	7.33	20.00	10.00	73.30	
GS-28	GS-29	GS-28	a1	7.33	18.90	9.45	69.27	147.50
400.00	418.90	GS-29	a1	7.08	18.90	9.45	66.91	
GS-29	GS-30	GS-29	a1	7.08	1.10	0.55	3.89	136.18
418.90	420.00	GS-30	a1	7.05	1.10	0.55	3.88	
GS-30	GS-31	GS-30	a1	7.05	20.00	10.00	70.50	7.77
420.00	440.00	GS-31	a1	6.50	20.00	10.00	65.00	
GS-31	GS-32	GS-31	a1	6.50	20.00	10.00	65.00	135.50
440.00	460.00	GS-32	a1	6.50	20.00	10.00	65.00	
GS-32	GS-33	GS-32	a1	6.50	20.00	10.00	65.00	130.00
460.00	480.00	GS-33	a1	6.50	20.00	10.00	65.00	
GS-33	GS-34	GS-33	a1	6.50	8.89	4.44	28.86	130.00
480.00	488.89	GS-34	a1	6.50	8.89	4.44	28.86	
GS-34	GS-35	GS-34	a1	6.50	5.22	2.61	16.96	57.72
488.89	494.11	GS-35	a1	6.50	5.22	2.61	16.96	
GS-35	GS-36	GS-35	a1	6.50	5.89	2.94	19.11	33.92
494.11	500.00	GS-36	a1	6.50	5.89	2.94	19.11	
GS-36	GS-37	GS-36	a1	6.50	20.00	10.00	65.00	38.22
500.00	520.00	GS-37	a1	6.50	20.00	10.00	65.00	
GS-37	GS-38	GS-37	a1	6.50	20.00	10.00	65.00	130.00
520.00	540.00	GS-38	a1	7.19	20.00	10.00	71.90	
GS-38	GS-39	GS-38	a1	7.19	5.69	2.85	20.49	136.90
540.00	545.69	GS-39	a1	7.46	5.69	2.85	21.26	
GS-39	GS-40	GS-39	a1	7.46	14.58	7.29	54.38	41.75
545.69	560.27	GS-40	a1	7.36	14.58	7.29	53.65	
GS-40	GS-41	GS-40	a1	7.36	14.58	7.29	53.65	108.03
560.27	574.85	GS-41	a1	6.71	14.58	7.29	48.92	
GS-41	GS-42	GS-41	a1	6.71	5.15	2.57	17.24	102.57
574.85	580.00	GS-42	a1	6.51	5.15	2.57	16.73	
GS-42	GS-43	GS-42	a1	6.51	20.00	10.00	65.10	33.97
580.00	600.00	GS-43	a1	6.50	20.00	10.00	65.00	
GS-43	GS-43Compu	GS-43	a1	6.50	17.61	8.81	57.27	130.10
600.00	617.61	GS-43Compu	a1	6.50	17.61	8.81	57.27	
GS-43Compu	GS-44	GS-43Compu	a1	6.50	2.39	1.19	7.73	114.54
617.61	620.00	GS-44	a1	6.50	2.39	1.19	7.73	
GS-44	GS-45	GS-44	a1	6.50	5.11	2.56	16.64	15.46
620.00	625.11	GS-45	a1	6.50	5.11	2.56	16.64	
GS-45	GS-46	GS-45	a1	6.50	14.89	7.44	48.36	33.28
625.11	640.00	GS-46	a1	6.50	14.89	7.44	48.36	
GS-46	GS-47	GS-46	a1	6.50	0.94	0.47	3.05	96.72
640.00	640.94	GS-47	a1	6.50	0.94	0.47	3.05	
GS-47	GS-48	GS-47	a1	6.50	19.06	9.53	61.94	6.10
640.94	660.00	GS-48	a1	6.50	19.06	9.53	61.94	
GS-48	GS-49	GS-48	a1	6.50	20.00	10.00	65.00	123.88
660.00	680.00	GS-49	a1	6.67	20.00	10.00	66.70	
GS-49	GS-50	GS-49	a1	6.67	4.34	2.17	14.47	131.70
680.00	684.34	GS-50	a1	6.80	4.34	2.17	14.76	
GS-50	GS-51	GS-50	a1	6.80	6.30	3.15	21.42	29.23
684.34	690.64	GS-51	a1	6.88	6.30	3.15	21.67	
GS-51	GS-52	GS-51	a1	6.88	6.30	3.15	21.67	43.09
690.64	696.94	GS-52	a1	6.81	6.30	3.15	21.45	
								3263.23

		COMPUTO DI SUPERFICI			Foglio n. 148			
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq								3263.23
GS-52 696.94	GS-53 700.00	GS-52 GS-53	a1 a1	6.81 6.73	3.06 3.06	1.53 1.53	10.42 10.30	
GS-53 700.00	GS-54 720.00	GS-53 GS-54	a1 a1	6.73 10.44	20.00 20.00	10.00 10.00	67.30 104.40	20.72
GS-54 720.00	GS-55 738.90	GS-54 GS-55	a1 a1	10.44 9.01	18.90 18.90	9.45 9.45	98.66 85.14	171.70
GS-55 738.90	GS-56 740.00	GS-55 GS-56	a1 a1	9.01 8.93	1.10 1.10	0.55 0.55	4.96 4.91	183.80
GS-56 740.00	GS-57 743.20	GS-56 GS-57	a1 a1	8.93 8.73	3.20 3.20	1.60 1.60	14.29 13.97	9.87
GS-57 743.20	GS-58 746.38	GS-57 GS-58	a1 a1	8.73 8.52	3.18 3.18	1.59 1.59	13.88 13.55	28.26
GS-58 746.38	GS-59 787.86	GS-58 GS-59	a1 a1	8.52 5.90	41.48 41.48	20.74 20.74	176.70 122.37	27.43
GS-59 787.86	GS-60 797.08	GS-59 GS-60	a1 a1	5.90 5.51	9.22 9.22	4.61 4.61	27.20 25.40	299.07
GS-60 Compu 797.08	GS-61 806.30	GS-60 Compu GS-61	a1 a1	5.51 5.25	9.22 9.22	4.61 4.61	25.40 24.20	52.60
GS-61 806.30	GS-62 839.60	GS-61 GS-62	a1 a1	5.25 5.00	33.30 33.30	16.65 16.65	87.41 83.25	49.60
GS-62 839.60	GS-63 857.29	GS-62 GS-63	a1 a1	5.00 5.00	17.69 17.69	8.84 8.84	44.20 44.20	170.66
GS-63 857.29	GS-63 Compu 857.29	GS-63 GS-63 Compu	a1 a1	5.00 5.00	0.00 0.00	0.00 0.00	0.00 0.00	88.40
GS-63 Compu 857.29	GS-64 874.97	GS-63 Compu GS-64	a1 a1	5.00 5.00	17.68 17.68	8.84 8.84	44.20 44.20	88.40
GS-64 874.97	GS-65 884.32	GS-64 GS-65	a1 a1	5.00 4.79	9.35 9.35	4.68 4.68	23.40 22.42	88.40
GS-65 884.32	GS-66 893.67	GS-65 GS-66	a1 a1	4.79 4.51	9.35 9.35	4.67 4.67	22.37 21.06	45.82
GS-66 893.67	GS-67 919.36	GS-66 GS-67	a1 a1	4.51 4.50	25.69 25.69	12.85 12.85	57.95 57.82	43.43
GS-67 Compu 919.36	GS-68 922.72	GS-67 Compu GS-68	a1 a1	4.00 4.50	3.36 3.36	1.68 1.68	6.72 7.56	115.77
GS-68 922.72	GS-69 926.07	GS-68 GS-69	a1 a1	4.50 4.50	3.35 3.35	1.68 1.68	7.56 7.56	14.28
								15.12
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		4688.16



		COMPUTO DI SUPERFICI			Foglio n. 149			
BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
GS-14Compu	GS-14Compu	GS-14Compu	b1	6.50	0.00	0.00	0.00	
GS-14Compu	GS-15	GS-14Compu	b1	6.50	9.64	4.82	31.33	
171.90	181.54	GS-15	b1	6.50	9.64	4.82	31.33	
GS-15	GS-16	GS-15	b1	6.50	18.46	9.23	60.00	62.66
181.54	200.00	GS-16	b1	6.50	18.46	9.23	60.00	
GS-16	GS-17	GS-16	b1	6.50	20.00	10.00	65.00	120.00
200.00	220.00	GS-17	b1	7.81	20.00	10.00	78.10	
GS-17	GS-18	GS-17	b1	7.81	20.00	10.00	78.10	143.10
220.00	240.00	GS-18	b1	8.60	20.00	10.00	86.00	
GS-18	GS-19	GS-18	b1	8.60	11.53	5.77	49.62	164.10
240.00	251.53	GS-19	b1	8.64	11.53	5.77	49.85	
GS-19	GS-20	GS-19	b1	8.64	8.47	4.23	36.55	99.47
251.53	260.00	GS-20	b1	8.44	8.47	4.23	35.70	
GS-20_Computo	GS-21	GS-20_Computo	b1	8.44	20.00	10.00	84.40	72.25
260.00	280.00	GS-21	b1	7.69	20.00	10.00	76.90	
GS-21	GS-22	GS-21	b1	7.69	20.00	10.00	76.90	161.30
280.00	300.00	GS-22	b1	7.69	20.00	10.00	76.90	
GS-26_Computo	GS-27	GS-26_Computo	b1	7.51	20.00	10.00	75.10	153.80
360.00	380.00	GS-27	b1	7.42	20.00	10.00	74.20	
GS-27	GS-28	GS-27	b1	7.42	20.00	10.00	74.20	149.30
380.00	400.00	GS-28	b1	7.33	20.00	10.00	73.30	
GS-28	GS-29	GS-28	b1	7.33	18.90	9.45	69.27	147.50
400.00	418.90	GS-29	b1	7.08	18.90	9.45	66.91	
GS-29	GS-30	GS-29	b1	7.08	1.10	0.55	3.89	136.18
418.90	420.00	GS-30	b1	7.05	1.10	0.55	3.88	
GS-30	GS-31	GS-30	b1	7.05	20.00	10.00	70.50	7.77
420.00	440.00	GS-31	b1	6.50	20.00	10.00	65.00	
GS-31	GS-32	GS-31	b1	6.50	20.00	10.00	65.00	135.50
440.00	460.00	GS-32	b1	6.50	20.00	10.00	65.00	
GS-32	GS-33	GS-32	b1	6.50	20.00	10.00	65.00	130.00
460.00	480.00	GS-33	b1	6.50	20.00	10.00	65.00	
GS-33	GS-34	GS-33	b1	6.50	8.89	4.44	28.86	130.00
480.00	488.89	GS-34	b1	6.50	8.89	4.44	28.86	
GS-34	GS-35	GS-34	b1	6.50	5.22	2.61	16.96	57.72
488.89	494.11	GS-35	b1	6.50	5.22	2.61	16.96	
GS-35	GS-36	GS-35	b1	6.50	5.89	2.94	19.11	33.92
494.11	500.00	GS-36	b1	6.50	5.89	2.94	19.11	
GS-36	GS-37	GS-36	b1	6.50	20.00	10.00	65.00	38.22
500.00	520.00	GS-37	b1	6.50	20.00	10.00	65.00	
GS-37	GS-38	GS-37	b1	6.50	20.00	10.00	65.00	130.00
520.00	540.00	GS-38	b1	7.19	20.00	10.00	71.90	
GS-38	GS-39	GS-38	b1	7.19	5.69	2.85	20.49	136.90
540.00	545.69	GS-39	b1	7.46	5.69	2.85	21.26	
GS-39	GS-40	GS-39	b1	7.46	14.58	7.29	54.38	41.75
545.69	560.27	GS-40	b1	7.36	14.58	7.29	53.65	
GS-40	GS-41	GS-40	b1	7.36	14.58	7.29	53.65	108.03
560.27	574.85	GS-41	b1	6.71	14.58	7.29	48.92	
GS-41	GS-42	GS-41	b1	6.71	5.15	2.57	17.24	102.57
574.85	580.00	GS-42	b1	6.51	5.15	2.57	16.73	
GS-42	GS-43	GS-42	b1	6.51	20.00	10.00	65.10	33.97
580.00	600.00	GS-43	b1	6.50	20.00	10.00	65.00	
GS-43	GS-43Compu	GS-43	b1	6.50	17.61	8.81	57.27	130.10
600.00	617.61	GS-43Compu	b1	6.50	17.61	8.81	57.27	
GS-43Compu	GS-44	GS-43Compu	b1	6.50	2.39	1.19	7.73	114.54
617.61	620.00	GS-44	b1	6.50	2.39	1.19	7.73	
GS-44	GS-45	GS-44	b1	6.50	5.11	2.56	16.64	15.46
620.00	625.11	GS-45	b1	6.50	5.11	2.56	16.64	
GS-45	GS-46	GS-45	b1	6.50	14.89	7.44	48.36	33.28
625.11	640.00	GS-46	b1	6.50	14.89	7.44	48.36	
GS-46	GS-47	GS-46	b1	6.50	0.94	0.47	3.05	96.72
640.00	640.94	GS-47	b1	6.50	0.94	0.47	3.05	
GS-47	GS-48	GS-47	b1	6.50	19.06	9.53	61.94	6.10
640.94	660.00	GS-48	b1	6.50	19.06	9.53	61.94	
GS-48	GS-49	GS-48	b1	6.50	20.00	10.00	65.00	123.88
660.00	680.00	GS-49	b1	6.67	20.00	10.00	66.70	
GS-49	GS-50	GS-49	b1	6.67	4.34	2.17	14.47	131.70
680.00	684.34	GS-50	b1	6.80	4.34	2.17	14.76	
GS-50	GS-51	GS-50	b1	6.80	6.30	3.15	21.42	29.23
684.34	690.64	GS-51	b1	6.88	6.30	3.15	21.67	
GS-51	GS-52	GS-51	b1	6.88	6.30	3.15	21.67	43.09
690.64	696.94	GS-52	b1	6.81	6.30	3.15	21.45	
								3263.23

		COMPUTO DI SUPERFICI					Foglio n. 150	
BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq								3263.23
GS-52 696.94	GS-53 700.00	GS-52 GS-53	b1 b1	6.81 6.73	3.06 3.06	1.53 1.53	10.42 10.30	
GS-53 700.00	GS-54 720.00	GS-53 GS-54	b1 b1	6.73 10.44	20.00 20.00	10.00 10.00	67.30 104.40	20.72
GS-54 720.00	GS-55 738.90	GS-54 GS-55	b1 b1	10.44 9.01	18.90 18.90	9.45 9.45	98.66 85.14	171.70
GS-55 738.90	GS-56 740.00	GS-55 GS-56	b1 b1	9.01 8.93	1.10 1.10	0.55 0.55	4.96 4.91	183.80
GS-56 740.00	GS-57 743.20	GS-56 GS-57	b1 b1	8.93 8.73	3.20 3.20	1.60 1.60	14.29 13.97	9.87
GS-57 743.20	GS-58 746.38	GS-57 GS-58	b1 b1	8.73 8.52	3.18 3.18	1.59 1.59	13.88 13.55	28.26
GS-58 746.38	GS-59 787.86	GS-58 GS-59	b1 b1	8.52 5.90	41.48 41.48	20.74 20.74	176.70 122.37	27.43
GS-59 787.86	GS-60 797.08	GS-59 GS-60	b1 b1	5.90 5.51	9.22 9.22	4.61 4.61	27.20 25.40	299.07
GS-60 Compu 797.08	GS-61 806.30	GS-60 Compu GS-61	b1 b1	5.51 5.25	9.22 9.22	4.61 4.61	25.40 24.20	52.60
GS-61 806.30	GS-62 839.60	GS-61 GS-62	b1 b1	5.25 5.00	33.30 33.30	16.65 16.65	87.41 83.25	49.60
GS-62 839.60	GS-63 857.29	GS-62 GS-63	b1 b1	5.00 5.00	17.69 17.69	8.84 8.84	44.20 44.20	170.66
GS-63 857.29	GS-63 Compu 874.97	GS-63 GS-63 Compu	b1 b1	5.00 5.00	0.00 0.00	0.00 0.00	0.00 0.00	88.40
GS-63 Compu 857.29	GS-64 874.97	GS-63 Compu GS-64	b1 b1	5.00 5.00	17.68 17.68	8.84 8.84	44.20 44.20	88.40
GS-64 874.97	GS-65 884.32	GS-64 GS-65	b1 b1	5.00 4.79	9.35 9.35	4.68 4.68	23.40 22.42	88.40
GS-65 884.32	GS-66 893.67	GS-65 GS-66	b1 b1	4.79 4.51	9.35 9.35	4.67 4.67	22.37 21.06	45.82
GS-66 893.67	GS-67 919.36	GS-66 GS-67	b1 b1	4.51 4.50	25.69 25.69	12.85 12.85	57.95 57.82	43.43
GS-67 Compu 919.36	GS-68 922.72	GS-67 Compu GS-68	b1 b1	4.00 4.50	3.36 3.36	1.68 1.68	6.72 7.56	115.77
GS-68 922.72	GS-69 926.07	GS-68 GS-69	b1 b1	4.50 4.50	3.35 3.35	1.68 1.68	7.56 7.56	14.28
								15.12
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		4688.16

		COMPUTO DI SUPERFICI					Foglio n. 151	
BASE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
GS-14Compu	GS-14Compu	GS-14Compu	c1	6.50	0.00	0.00	0.00	
GS-14Compu	GS-15	GS-14Compu	c1	6.50	9.64	4.82	31.33	
171.90	181.54	GS-15	c1	6.50	9.64	4.82	31.33	
GS-15	GS-16	GS-15	c1	6.50	18.46	9.23	60.00	62.66
181.54	200.00	GS-16	c1	6.50	18.46	9.23	60.00	
GS-16	GS-17	GS-16	c1	6.50	20.00	10.00	65.00	120.00
200.00	220.00	GS-17	c1	7.81	20.00	10.00	78.10	
GS-17	GS-18	GS-17	c1	7.81	20.00	10.00	78.10	143.10
220.00	240.00	GS-18	c1	8.60	20.00	10.00	86.00	
GS-18	GS-19	GS-18	c1	8.60	11.53	5.77	49.62	164.10
240.00	251.53	GS-19	c1	8.64	11.53	5.77	49.85	
GS-19	GS-20	GS-19	c1	8.64	8.47	4.23	36.55	99.47
251.53	260.00	GS-20	c1	8.44	8.47	4.23	35.70	
GS-20_Computo	GS-21	GS-20_Computo	c1	8.44	20.00	10.00	84.40	72.25
260.00	280.00	GS-21	c1	7.69	20.00	10.00	76.90	
GS-21	GS-22	GS-21	c1	7.69	20.00	10.00	76.90	161.30
280.00	300.00	GS-22	c1	7.69	20.00	10.00	76.90	
GS-26_Computo	GS-27	GS-26_Computo	c1	7.51	20.00	10.00	75.10	153.80
360.00	380.00	GS-27	c1	7.42	20.00	10.00	74.20	
GS-27	GS-28	GS-27	c1	7.42	20.00	10.00	74.20	149.30
380.00	400.00	GS-28	c1	7.33	20.00	10.00	73.30	
GS-28	GS-29	GS-28	c1	7.33	18.90	9.45	69.27	147.50
400.00	418.90	GS-29	c1	7.08	18.90	9.45	66.91	
GS-29	GS-30	GS-29	c1	7.08	1.10	0.55	3.89	136.18
418.90	420.00	GS-30	c1	7.05	1.10	0.55	3.88	
GS-30	GS-31	GS-30	c1	7.05	20.00	10.00	70.50	7.77
420.00	440.00	GS-31	c1	6.50	20.00	10.00	65.00	
GS-31	GS-32	GS-31	c1	6.50	20.00	10.00	65.00	135.50
440.00	460.00	GS-32	c1	6.50	20.00	10.00	65.00	
GS-32	GS-33	GS-32	c1	6.50	20.00	10.00	65.00	130.00
460.00	480.00	GS-33	c1	6.50	20.00	10.00	65.00	
GS-33	GS-34	GS-33	c1	6.50	8.89	4.44	28.86	130.00
480.00	488.89	GS-34	c1	6.50	8.89	4.44	28.86	
GS-34	GS-35	GS-34	c1	6.50	5.22	2.61	16.96	57.72
488.89	494.11	GS-35	c1	6.50	5.22	2.61	16.96	
GS-35	GS-36	GS-35	c1	6.50	5.89	2.94	19.11	33.92
494.11	500.00	GS-36	c1	6.50	5.89	2.94	19.11	
GS-36	GS-37	GS-36	c1	6.50	20.00	10.00	65.00	38.22
500.00	520.00	GS-37	c1	6.50	20.00	10.00	65.00	
GS-37	GS-38	GS-37	c1	6.50	20.00	10.00	65.00	130.00
520.00	540.00	GS-38	c1	7.19	20.00	10.00	71.90	
GS-38	GS-39	GS-38	c1	7.19	5.69	2.85	20.49	136.90
540.00	545.69	GS-39	c1	7.46	5.69	2.85	21.26	
GS-39	GS-40	GS-39	c1	7.46	14.58	7.29	54.38	41.75
545.69	560.27	GS-40	c1	7.36	14.58	7.29	53.65	
GS-40	GS-41	GS-40	c1	7.36	14.58	7.29	53.65	108.03
560.27	574.85	GS-41	c1	6.71	14.58	7.29	48.92	
GS-41	GS-42	GS-41	c1	6.71	5.15	2.57	17.24	102.57
574.85	580.00	GS-42	c1	6.51	5.15	2.57	16.73	
GS-42	GS-43	GS-42	c1	6.51	20.00	10.00	65.10	33.97
580.00	600.00	GS-43	c1	6.50	20.00	10.00	65.00	
GS-43	GS-43Compu	GS-43	c1	6.50	17.61	8.81	57.27	130.10
600.00	617.61	GS-43Compu	c1	6.50	17.61	8.81	57.27	
GS-43Compu	GS-44	GS-43Compu	c1	6.50	2.39	1.19	7.73	114.54
617.61	620.00	GS-44	c1	6.50	2.39	1.19	7.73	
GS-44	GS-45	GS-44	c1	6.50	5.11	2.56	16.64	15.46
620.00	625.11	GS-45	c1	6.50	5.11	2.56	16.64	
GS-45	GS-46	GS-45	c1	6.50	14.89	7.44	48.36	33.28
625.11	640.00	GS-46	c1	6.50	14.89	7.44	48.36	
GS-46	GS-47	GS-46	c1	6.50	0.94	0.47	3.05	96.72
640.00	640.94	GS-47	c1	6.50	0.94	0.47	3.05	
GS-47	GS-48	GS-47	c1	6.50	19.06	9.53	61.94	6.10
640.94	660.00	GS-48	c1	6.50	19.06	9.53	61.94	
GS-48	GS-49	GS-48	c1	6.50	20.00	10.00	65.00	123.88
660.00	680.00	GS-49	c1	6.67	20.00	10.00	66.70	
GS-49	GS-50	GS-49	c1	6.67	4.34	2.17	14.47	131.70
680.00	684.34	GS-50	c1	6.80	4.34	2.17	14.76	
GS-50	GS-51	GS-50	c1	6.80	6.30	3.15	21.42	29.23
684.34	690.64	GS-51	c1	6.88	6.30	3.15	21.67	
GS-51	GS-52	GS-51	c1	6.88	6.30	3.15	21.67	43.09
690.64	696.94	GS-52	c1	6.81	6.30	3.15	21.45	
								3263.23

		COMPUTO DI SUPERFICI			Foglio n. 152			
BASE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq								3263.23
GS-52 696.94	GS-53 700.00	GS-52 GS-53	c1 c1	6.81 6.73	3.06 3.06	1.53 1.53	10.42 10.30	
GS-53 700.00	GS-54 720.00	GS-53 GS-54	c1 c1	6.73 10.44	20.00 20.00	10.00 10.00	67.30 104.40	20.72
GS-54 720.00	GS-55 738.90	GS-54 GS-55	c1 c1	10.44 9.01	18.90 18.90	9.45 9.45	98.66 85.14	171.70
GS-55 738.90	GS-56 740.00	GS-55 GS-56	c1 c1	9.01 8.93	1.10 1.10	0.55 0.55	4.96 4.91	183.80
GS-56 740.00	GS-57 743.20	GS-56 GS-57	c1 c1	8.93 8.73	3.20 3.20	1.60 1.60	14.29 13.97	9.87
GS-57 743.20	GS-58 746.38	GS-57 GS-58	c1 c1	8.73 8.52	3.18 3.18	1.59 1.59	13.88 13.55	28.26
GS-58 746.38	GS-59 787.86	GS-58 GS-59	c1 c1	8.52 5.90	41.48 41.48	20.74 20.74	176.70 122.37	27.43
GS-59 787.86	GS-60 797.08	GS-59 GS-60	c1 c1	5.90 5.51	9.22 9.22	4.61 4.61	27.20 25.40	299.07
GS-60 Compu 797.08	GS-61 806.30	GS-60 Compu GS-61	c1 c1	5.51 5.25	9.22 9.22	4.61 4.61	25.40 24.20	52.60
GS-61 806.30	GS-62 839.60	GS-61 GS-62	c1 c1	5.25 5.00	33.30 33.30	16.65 16.65	87.41 83.25	49.60
GS-62 839.60	GS-63 857.29	GS-62 GS-63	c1 c1	5.00 5.00	17.69 17.69	8.84 8.84	44.20 44.20	170.66
GS-63 857.29	GS-63 Compu 874.97	GS-63 GS-63 Compu	c1 c1	5.00 5.00	0.00 0.00	0.00 0.00	0.00 0.00	88.40
GS-63 Compu 857.29	GS-64 874.97	GS-63 Compu GS-64	c1 c1	5.00 5.00	17.68 17.68	8.84 8.84	44.20 44.20	
GS-64 874.97	GS-65 884.32	GS-64 GS-65	c1 c1	5.00 4.79	9.35 9.35	4.68 4.68	23.40 22.42	88.40
GS-65 884.32	GS-66 893.67	GS-65 GS-66	c1 c1	4.79 4.51	9.35 9.35	4.67 4.67	22.37 21.06	45.82
GS-66 893.67	GS-67 919.36	GS-66 GS-67	c1 c1	4.51 4.50	25.69 25.69	12.85 12.85	57.95 57.82	43.43
GS-67 Compu 919.36	GS-68 922.72	GS-67 Compu GS-68	c1 c1	4.00 4.50	3.36 3.36	1.68 1.68	6.72 7.56	115.77
GS-68 922.72	GS-69 926.07	GS-68 GS-69	c1 c1	4.50 4.50	3.35 3.35	1.68 1.68	7.56 7.56	14.28
								15.12
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			4688.16

		COMPUTO DI SUPERFICI					Foglio n. 153	
COMPATTAZIONE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
GS-20 Computo 260.00	GS-21 280.00	GS-21	f1	7.69	20.00	10.00	76.90	
		GS-21	f1	5.42	20.00	10.00	54.20	
GS-21 280.00	GS-22 300.00	GS-21	f1	7.69	20.00	10.00	76.90	131.10
		GS-21	f1	5.42	20.00	10.00	54.20	
		GS-22	f1	4.35	20.00	10.00	43.50	
GS-26 Computo 360.00	GS-27 380.00	GS-26 Computo	f1	7.52	20.00	10.00	75.20	174.60
		GS-27	f1	7.43	20.00	10.00	74.30	
GS-27 380.00	GS-28 400.00	GS-27	f1	7.43	20.00	10.00	74.30	149.50
		GS-28	f1	7.34	20.00	10.00	73.40	
GS-28 400.00	GS-29 418.90	GS-28	f1	7.34	18.90	9.45	69.36	147.70
		GS-29	f1	7.09	18.90	9.45	67.00	
GS-29 418.90	GS-30 420.00	GS-29	f1	7.09	1.10	0.55	3.90	136.36
		GS-30	f1	7.06	1.10	0.55	3.88	
GS-30 420.00	GS-31 440.00	GS-30	f1	7.06	20.00	10.00	70.60	7.78
		GS-31	f1	6.51	20.00	10.00	65.10	
GS-31 440.00	GS-32 460.00	GS-31	f1	6.51	20.00	10.00	65.10	135.70
		GS-32	f1	6.50	20.00	10.00	65.00	
GS-32 460.00	GS-33 480.00	GS-32	f1	6.50	20.00	10.00	65.00	130.10
		GS-33	f1	6.50	20.00	10.00	65.00	
GS-33 480.00	GS-34 488.89	GS-33	f1	6.50	8.89	4.44	28.86	130.00
		GS-34	f1	1.17	8.89	4.44	5.19	
GS-34 488.89	GS-35 494.11	GS-34	f1	1.17	5.22	2.61	3.05	34.05
		GS-35	f1	5.31	5.22	2.61	13.86	
GS-35 494.11	GS-36 500.00	GS-35	f1	5.31	5.89	2.94	15.61	16.91
		GS-36	f1	6.41	5.89	2.94	18.85	
GS-36 500.00	GS-37 520.00	GS-36	f1	6.41	20.00	10.00	64.10	34.46
		GS-37	f1	0.73	20.00	10.00	7.30	
		GS-37	f2	1.09	20.00	10.00	10.90	82.30
GS-37 520.00	GS-38 540.00	GS-37	f1	0.73	20.00	10.00	7.30	18.20
		GS-38	f2	1.09	20.00	10.00	10.90	
GS-39 560.27	GS-40 574.85	GS-40	f1	5.86	14.58	7.29	42.72	42.72
		GS-41	f1	5.86	14.58	7.29	42.72	
GS-40 560.27	GS-41 574.85	GS-41	f1	2.96	5.15	2.57	7.61	64.30
		GS-42	f1	3.01	5.15	2.57	7.74	
GS-41 574.85	GS-42 580.00	GS-42	f1	3.01	20.00	10.00	30.10	15.35
		GS-43	f1	4.32	17.61	8.81	38.06	30.10
GS-42 580.00	GS-43 Compu 594.11	GS-43 Compu	f1	4.32	17.61	8.81	38.06	38.06
		GS-54	f1	9.88	20.00	10.00	98.80	98.80
GS-43 594.11	GS-54 620.00	GS-54	f1	9.88	18.90	9.45	93.37	179.55
		GS-55	f1	9.12	18.90	9.45	86.18	
GS-54 620.00	GS-55 640.00	GS-55	f1	9.12	1.10	0.55	5.02	9.99
		GS-56	f1	9.04	1.10	0.55	4.97	
GS-55 640.00	GS-56 660.00	GS-56	f1	9.04	3.20	1.60	14.46	28.60
		GS-57	f1	8.84	3.20	1.60	14.14	
GS-56 660.00	GS-57 680.00	GS-57	f1	8.84	3.18	1.59	14.06	27.78
		GS-58	f1	8.63	3.18	1.59	13.72	
GS-57 680.00	GS-58 694.11	GS-58	f1	8.63	41.48	20.74	178.99	293.26
		GS-59	f2	1.64	41.48	20.74	34.01	
GS-58 694.11	GS-59 710.00	GS-59	f1	3.87	41.48	20.74	80.26	
		GS-60	f2	1.64	9.22	4.61	7.56	38.95
GS-59 710.00	GS-60 720.00	GS-60	f1	3.87	9.22	4.61	17.84	
		GS-61	f1	2.94	9.22	4.61	13.55	
GS-60 720.00	GS-61 730.00	GS-61	f1	4.94	33.30	16.65	82.25	36.32
		GS-62	f1	6.08	33.30	16.65	101.23	
GS-61 730.00	GS-62 740.00	GS-62	f1	6.08	17.69	8.84	53.75	183.48
		GS-63	f1	0.60	17.69	8.84	5.30	
GS-62 740.00	GS-63 Compu 750.00	GS-63 Compu	f1	0.60	0.00	0.00	0.00	59.05
		GS-63 Compu	f1	0.60	0.00	0.00	0.00	
GS-63 750.00	GS-64 760.00	GS-63 Compu	f1	0.60	17.68	8.84	5.30	36.50
		GS-64	f2	0.29	17.68	8.84	2.56	
GS-63 750.00	GS-64 770.00	GS-64	f1	3.24	17.68	8.84	28.64	
		GS-65	f2	0.29	9.35	4.68	1.36	27.80
GS-64 770.00	GS-65 780.00	GS-64	f1	3.24	9.35	4.68	15.16	
		GS-65	f1	2.41	9.35	4.68	11.28	
GS-65 780.00	GS-66 790.00	GS-65	f1	2.41	9.35	4.67	11.25	18.67
		GS-66	f1	0.57	9.35	4.67	2.66	
GS-65 790.00	GS-66 800.00	GS-66	f2	1.02	9.35	4.67	4.76	
		GS-67	f1	0.57	25.69	12.85	7.32	78.25
GS-66 800.00	GS-67 810.00	GS-66	f2	1.02	25.69	12.85	13.11	
		GS-67	f1	4.50	25.69	12.85	57.82	
GS-67 810.00	GS-68 820.00	GS-67 Compu	f1	4.00	3.36	1.68	6.72	
							6.72	2636.29

		COMPUTO DI SUPERFICI			Foglio n. 154			
COMPATTAZIONE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							6.72	2636.29
919.36	922.72	GS-68	f1	4.50	3.36	1.68	7.56	14.28
GS-68	GS-69	GS-68	f1	4.50	3.35	1.68	7.56	
922.72	926.07	GS-69	f1	4.50	3.35	1.68	7.56	15.12
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2665.69

		COMPUTO DI SUPERFICI			Foglio n. 155			
IDROSEMINA IN SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
GS-32 460.00	GS-33 480.00	GS-32	g1	1.11	20.00	10.00	11.10	
		GS-32	g2	3.49	20.00	10.00	34.90	
		GS-32	g2	1.67	20.00	10.00	16.70	62.70
GS-54	GS-55	GS-55	g1	1.52	18.90	9.45	14.36	14.36
GS-55 738.90	GS-56 740.00	GS-55	g1	1.52	1.10	0.55	0.84	
		GS-56	g1	1.60	1.10	0.55	0.88	1.72
GS-56 740.00	GS-57 743.20	GS-56	g1	1.60	3.20	1.60	2.56	
		GS-57	g1	1.70	3.20	1.60	2.72	5.28
GS-57 743.20	GS-58 746.38	GS-57	g1	1.70	3.18	1.59	2.70	
		GS-58	g1	3.00	3.18	1.59	4.77	7.47
GS-58	GS-59	GS-58	g1	3.00	41.48	20.74	62.22	62.22
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			153.75

		COMPUTO DI SUPERFICI					Foglio n. 156	
IDROSEMINA IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
GS-14Compu	GS-14Compu	GS-14Compu	h2	16.63	0.00	0.00	0.00	
GS-14Compu	GS-14Compu	GS-14Compu	h1	17.01	0.00	0.00	0.00	
GS-14Compu	GS-15	GS-14Compu	h2	16.63	9.64	4.82	80.16	
171.90	181.54	GS-14Compu	h1	17.01	9.64	4.82	81.99	
		GS-15	h1	15.41	9.64	4.82	74.28	
		GS-15	h2	15.75	9.64	4.82	75.92	
GS-15	GS-16	GS-15	h1	15.41	18.46	9.23	142.23	312.35
181.54	200.00	GS-15	h2	15.75	18.46	9.23	145.37	
		GS-16	h1	13.16	18.46	9.23	121.47	
		GS-16	h2	13.71	18.46	9.23	126.54	
GS-16	GS-17	GS-16	h1	13.16	20.00	10.00	131.60	535.61
200.00	220.00	GS-16	h2	13.71	20.00	10.00	137.10	
		GS-17	h1	8.51	20.00	10.00	85.10	
		GS-17	h2	9.24	20.00	10.00	92.40	
GS-17	GS-18	GS-17	h1	8.51	20.00	10.00	85.10	446.20
220.00	240.00	GS-17	h2	9.24	20.00	10.00	92.40	
		GS-18	h1	5.75	20.00	10.00	57.50	
		GS-18	h2	6.65	20.00	10.00	66.50	
GS-18	GS-19	GS-18	h1	5.75	11.53	5.77	33.18	301.50
240.00	251.53	GS-18	h2	6.65	11.53	5.77	38.37	
		GS-19	h1	4.12	11.53	5.77	23.77	
		GS-19	h2	5.34	11.53	5.77	30.81	
GS-19	GS-20	GS-19	h1	4.12	8.47	4.23	17.43	126.13
251.53	260.00	GS-19	h2	5.34	8.47	4.23	22.59	
		GS-20	h1	3.11	8.47	4.23	13.16	
		GS-20	h2	4.36	8.47	4.23	18.44	
GS-32	GS-33	GS-33	h1	2.38	20.00	10.00	23.80	71.62
460.00	480.00	GS-33	h2	3.03	20.00	10.00	30.30	
GS-33	GS-34	GS-33	h1	2.38	8.89	4.44	10.57	54.10
480.00	488.89	GS-33	h2	3.03	8.89	4.44	13.45	
		GS-34	h1	3.25	8.89	4.44	14.43	
		GS-34	h2	3.65	8.89	4.44	16.21	
GS-34	GS-35	GS-34	h1	3.25	5.22	2.61	8.48	54.66
488.89	494.11	GS-34	h2	3.65	5.22	2.61	9.53	
		GS-35	h1	2.57	5.22	2.61	6.71	
		GS-35	h2	4.13	5.22	2.61	10.78	
GS-35	GS-36	GS-35	h1	2.57	5.89	2.94	7.56	35.50
494.11	500.00	GS-35	h2	4.13	5.89	2.94	12.14	
		GS-36	h1	1.74	5.89	2.94	5.12	
		GS-36	h2	4.78	5.89	2.94	14.05	
GS-36	GS-37	GS-36	h1	1.74	20.00	10.00	17.40	38.87
500.00	520.00	GS-36	h2	4.78	20.00	10.00	47.80	
		GS-37	h1	3.04	20.00	10.00	30.40	
		GS-37	h2	3.72	20.00	10.00	37.20	
GS-37	GS-38	GS-37	h1	3.04	20.00	10.00	30.40	132.80
520.00	540.00	GS-37	h2	3.72	20.00	10.00	37.20	
		GS-38	h1	7.62	20.00	10.00	76.20	
		GS-38	h2	4.67	20.00	10.00	46.70	
GS-38	GS-39	GS-38	h1	7.62	5.69	2.85	21.72	190.50
540.00	545.69	GS-38	h2	4.67	5.69	2.85	13.31	
		GS-39	h1	7.52	5.69	2.85	21.43	
		GS-39	h2	5.30	5.69	2.85	15.11	
GS-39	GS-40	GS-39	h1	7.52	14.58	7.29	54.82	71.57
545.69	560.27	GS-39	h2	5.30	14.58	7.29	38.64	
		GS-40	h1	10.09	14.58	7.29	73.56	
		GS-40	h2	6.25	14.58	7.29	45.56	
GS-40	GS-41	GS-40	h1	10.09	14.58	7.29	73.56	212.58
560.27	574.85	GS-40	h2	6.25	14.58	7.29	45.56	
		GS-41	h1	8.11	14.58	7.29	59.12	
		GS-41	h2	7.25	14.58	7.29	52.85	
GS-41	GS-42	GS-41	h1	8.11	5.15	2.57	20.84	231.09
574.85	580.00	GS-41	h2	7.25	5.15	2.57	18.63	
		GS-42	h2	6.22	5.15	2.57	15.99	
		GS-42	h1	7.66	5.15	2.57	19.69	
GS-42	GS-43	GS-42	h2	6.22	20.00	10.00	62.20	75.15
580.00	600.00	GS-42	h1	7.66	20.00	10.00	76.60	
		GS-43	h2	4.70	20.00	10.00	47.00	
		GS-43	h1	8.94	20.00	10.00	89.40	
GS-43	GS-43Compu	GS-43	h2	4.70	17.61	8.81	41.41	275.20
600.00	617.61	GS-43	h1	8.94	17.61	8.81	78.76	
		GS-43Compu	h1	3.20	17.61	8.81	28.19	
		GS-43Compu	h2	10.90	17.61	8.81	96.03	
GS-43Compu	GS-44	GS-43Compu	h1	3.20	2.39	1.19	3.81	244.39
617.61	620.00	GS-43Compu	h2	2.15	2.39	1.19	2.56	
		GS-44	h1	2.63	2.39	1.19	3.13	
		GS-44	h2	2.15	2.39	1.19	2.56	
GS-44	GS-45	GS-44	h1	2.63	5.11	2.56	6.73	12.06
620.00	625.11	GS-44	h2	2.15	5.11	2.56	5.50	
		GS-45	h1	2.13	5.11	2.56	5.45	
		GS-45	h2	2.15	5.11	2.56	5.50	
GS-45	GS-46	GS-45	h1	2.13	14.89	7.44	15.85	23.18
625.11	640.00	GS-45	h2	2.15	14.89	7.44	16.00	
		GS-46	h2	2.15	14.89	7.44	16.00	
		GS-46	h1	3.73	14.89	7.44	27.75	
GS-46	GS-47	GS-46	h2	2.15	0.94	0.47	1.01	75.60
							1.01	3520.66



		COMPUTO DI SUPERFICI					Foglio n. 157	
IDROSEMINA IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							1.01	3520.66
640.00	640.94	GS-46	h1	3.73	0.94	0.47	1.75	
		GS-47	h2	2.15	0.94	0.47	1.01	
		GS-47	h1	3.63	0.94	0.47	1.71	
GS-47	GS-48	GS-47	h2	2.15	19.06	9.53	20.49	5.48
640.94	660.00	GS-47	h1	3.63	19.06	9.53	34.59	
		GS-48	h1	1.81	19.06	9.53	17.25	
		GS-48	h2	2.15	19.06	9.53	20.49	
GS-48	GS-49	GS-48	h1	1.81	20.00	10.00	18.10	92.82
660.00	680.00	GS-48	h2	2.15	20.00	10.00	21.50	
		GS-49	h1	1.38	20.00	10.00	13.80	
		GS-49	h2	2.15	20.00	10.00	21.50	
GS-49	GS-50	GS-49	h1	1.38	4.34	2.17	2.99	74.90
680.00	684.34	GS-49	h2	2.15	4.34	2.17	4.67	
		GS-50	h1	1.29	4.34	2.17	2.80	
		GS-50	h2	2.15	4.34	2.17	4.67	
GS-50	GS-51	GS-50	h1	1.29	6.30	3.15	4.06	15.13
684.34	690.64	GS-50	h2	2.15	6.30	3.15	6.77	
		GS-51	h1	1.10	6.30	3.15	3.47	
		GS-51	h2	2.15	6.30	3.15	6.77	
GS-51	GS-52	GS-51	h1	1.10	6.30	3.15	3.47	21.07
690.64	696.94	GS-51	h2	2.15	6.30	3.15	6.77	
		GS-52	h1	1.38	6.30	3.15	4.35	
		GS-52	h2	2.15	6.30	3.15	6.77	
GS-52	GS-53	GS-52	h1	1.38	3.06	1.53	2.11	21.36
696.94	700.00	GS-52	h2	2.15	3.06	1.53	3.29	
		GS-53	h1	1.46	3.06	1.53	2.23	
		GS-53	h2	2.15	3.06	1.53	3.29	
GS-53	GS-54	GS-53	h1	1.46	20.00	10.00	14.60	10.92
700.00	720.00	GS-53	h2	2.15	20.00	10.00	21.50	
GS-58	GS-59	GS-59	h1	2.46	41.48	20.74	51.02	36.10
GS-59	GS-60	GS-59	h1	2.46	9.22	4.61	11.34	51.02
787.86	797.08	GS-60	h1	2.64	9.22	4.61	12.17	
GS-60 Compu	GS-61	GS-60 Compu	h1	2.64	9.22	4.61	12.17	23.51
797.08	806.30	GS-60 Compu	h1	0.78	9.22	4.61	3.60	
		GS-61	h1	1.91	9.22	4.61	8.81	
		GS-61	h2	2.79	9.22	4.61	12.86	
GS-61	GS-62	GS-61	h1	1.91	33.30	16.65	31.80	37.44
806.30	839.60	GS-61	h2	2.79	33.30	16.65	46.45	
		GS-62	h1	2.93	33.30	16.65	48.78	
		GS-62	h2	2.69	33.30	16.65	44.79	
GS-62	GS-63	GS-62	h1	2.93	17.69	8.84	25.90	171.82
839.60	857.29	GS-62	h2	2.69	17.69	8.84	23.78	
		GS-63	h1	1.71	17.69	8.84	15.12	
		GS-63	h2	2.31	17.69	8.84	20.42	
GS-63	GS-63 Compu	GS-63	h1	1.71	0.00	0.00	0.00	85.22
GS-63	GS-63 Compu	GS-63	h2	2.31	0.00	0.00	0.00	
GS-63	GS-63 Compu	GS-63 Compu	h1	1.71	0.00	0.00	0.00	
GS-63	GS-63 Compu	GS-63 Compu	h2	2.31	0.00	0.00	0.00	
GS-63 Compu	GS-64	GS-63 Compu	h1	1.71	17.68	8.84	15.12	
857.29	874.97	GS-63 Compu	h2	2.31	17.68	8.84	20.42	
		GS-64	h1	2.19	17.68	8.84	19.36	
GS-64	GS-65	GS-64	h1	2.19	9.35	4.68	10.25	54.90
874.97	884.32	GS-65	h1	2.41	9.35	4.68	11.28	
GS-65	GS-66	GS-65	h1	2.41	9.35	4.67	11.25	21.53
884.32	893.67	GS-66	h1	2.98	9.35	4.67	13.92	
GS-66	GS-67	GS-66	h1	2.98	25.69	12.85	38.29	25.17
893.67	919.36	GS-67	h1	2.99	25.69	12.85	38.42	
GS-67 Compu	GS-68	GS-67 Compu	h1	2.19	3.36	1.68	3.68	76.71
919.36	922.72	GS-68	h1	2.18	3.36	1.68	3.66	
GS-68	GS-69	GS-68	h1	2.18	3.35	1.68	3.66	7.34
922.72	926.07	GS-69	h1	2.13	3.35	1.68	3.58	
								7.24
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			4360.34

		COMPUTO DI SUPERFICI					Foglio n. 158	
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
GS-14Compu	GS-14Compu	GS-14Compu	i1	34.93	0.00	0.00	0.00	
GS-14Compu	GS-15	GS-14Compu	i1	34.93	9.64	4.82	168.36	
171.90	181.54	GS-15	i1	32.86	9.64	4.82	158.39	
GS-15	GS-16	GS-15	i1	32.86	18.46	9.23	303.30	326.75
181.54	200.00	GS-16	i1	29.28	18.46	9.23	270.25	
GS-16	GS-17	GS-16	i1	29.28	20.00	10.00	292.80	573.55
200.00	220.00	GS-17	i1	22.34	20.00	10.00	223.40	
GS-17	GS-18	GS-17	i1	22.34	20.00	10.00	223.40	516.20
220.00	240.00	GS-18	i1	18.66	20.00	10.00	186.60	
GS-18	GS-19	GS-18	i1	18.66	11.53	5.77	107.67	410.00
240.00	251.53	GS-19	i1	16.25	11.53	5.77	93.76	
GS-19	GS-20	GS-19	i1	16.25	8.47	4.23	68.74	201.43
251.53	260.00	GS-20	i1	14.40	8.47	4.23	60.91	
GS-20_Computo	GS-21	GS-20_Computo	i1	6.31	20.00	10.00	63.10	129.65
GS-33	GS-34	GS-34	i1	11.49	8.89	4.44	51.02	63.10
GS-34	GS-35	GS-34	i1	11.49	5.22	2.61	29.99	51.02
488.89	494.11	GS-35	i1	7.25	5.22	2.61	18.92	
GS-35	GS-36	GS-35	i1	7.25	5.89	2.94	21.32	48.91
494.11	500.00	GS-36	i1	6.45	5.89	2.94	18.96	
GS-36	GS-37	GS-36	i1	6.45	20.00	10.00	64.50	40.28
500.00	520.00	GS-37	i1	8.18	20.00	10.00	81.80	
GS-37	GS-38	GS-37	i1	8.18	20.00	10.00	81.80	146.30
520.00	540.00	GS-38	i1	17.25	20.00	10.00	172.50	
GS-38	GS-39	GS-38	i1	17.25	5.69	2.85	49.16	254.30
540.00	545.69	GS-39	i1	17.86	5.69	2.85	50.90	
GS-39	GS-40	GS-39	i1	17.86	14.58	7.29	130.20	100.06
545.69	560.27	GS-40	i2	4.13	14.58	7.29	30.11	
GS-40	GS-41	GS-40	i1	11.04	14.58	7.29	80.48	240.79
560.27	574.85	GS-41	i1	12.76	14.58	7.29	93.02	
GS-41	GS-42	GS-41	i2	4.44	14.58	7.29	32.37	235.98
574.85	580.00	GS-42	i1	12.76	5.15	2.57	32.79	
GS-42	GS-43	GS-42	i2	4.44	5.15	2.57	11.41	84.57
580.00	600.00	GS-42	i1	4.78	5.15	2.57	12.28	
GS-43	GS-43Compu	GS-43Compu	i2	10.93	5.15	2.57	28.09	
600.00	617.61	GS-43Compu	i1	10.93	20.00	10.00	47.80	157.10
GS-45	GS-46	GS-46	i1	7.97	20.00	10.00	109.30	
640.00	640.94	GS-46	i1	7.97	0.94	0.47	3.75	128.45
GS-47	GS-48	GS-47	i1	7.54	0.94	0.47	3.54	59.30
640.94	660.00	GS-48	i1	7.54	19.06	9.53	71.86	7.29
GS-48	GS-49	GS-48	i1	6.52	19.06	9.53	62.14	
660.00	680.00	GS-49	i1	6.52	20.00	10.00	65.20	134.00
GS-49	GS-50	GS-49	i1	6.69	20.00	10.00	66.90	
680.00	684.34	GS-50	i1	6.69	4.34	2.17	14.52	132.10
GS-50	GS-51	GS-50	i1	6.60	4.34	2.17	14.32	
684.34	690.64	GS-51	i1	6.60	6.30	3.15	20.79	28.84
GS-51	GS-52	GS-51	i1	6.84	6.30	3.15	21.55	
690.64	696.94	GS-52	i1	6.84	6.30	3.15	21.55	42.34
GS-52	GS-53	GS-52	i1	8.26	3.06	1.53	12.64	47.57
696.94	700.00	GS-53	i1	7.97	3.06	1.53	12.19	
GS-53	GS-54	GS-53	i1	7.97	20.00	10.00	79.70	24.83
GS-58	GS-59	GS-59	i1	0.39	41.48	20.74	8.09	79.70
GS-59	GS-60	GS-59	i1	0.39	9.22	4.61	1.80	8.09
787.86	797.08	GS-60	i1	5.39	9.22	4.61	24.85	
GS-60 Compu	GS-61	GS-60 Compu	i1	5.39	9.22	4.61	24.85	26.65
797.08	806.30	GS-61	i1	1.27	9.22	4.61	5.85	
GS-61	GS-62	GS-61	i2	3.37	9.22	4.61	15.54	46.24
806.30	839.60	GS-61	i1	1.27	33.30	16.65	21.15	
GS-62	GS-63	GS-61	i2	3.37	33.30	16.65	56.11	148.69
839.60	857.29	GS-62	i1	2.14	33.30	16.65	35.63	
GS-62	GS-63	GS-62	i2	2.15	33.30	16.65	35.80	
GS-63	GS-63 Compu	GS-62	i1	2.14	17.69	8.84	18.92	107.14
GS-63	GS-63 Compu	GS-62	i2	2.15	17.69	8.84	19.01	
GS-63	GS-63 Compu	GS-63	i1	0.97	17.69	8.84	8.57	
GS-63	GS-63 Compu	GS-63	i2	6.86	17.69	8.84	60.64	
GS-63	GS-63 Compu	GS-63	i1	0.97	0.00	0.00	0.00	
GS-63	GS-63 Compu	GS-63	i2	6.86	0.00	0.00	0.00	
GS-63	GS-63 Compu	GS-63	i1	0.97	0.00	0.00	0.00	
GS-63	GS-63 Compu	GS-63	i2	6.86	0.00	0.00	0.00	
								4601.22

		COMPUTO DI SUPERFICI			Foglio n. 159			
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq								4601.22
GS-63 Compu 857.29	GS-64 874.97	GS-63 Compu	i1	0.97	17.68	8.84	8.57	
		GS-63 Compu	i2	6.86	17.68	8.84	60.64	
		GS-64	i1	1.47	17.68	8.84	12.99	
								82.20
GS-64 874.97	GS-65 884.32	GS-64	i1	1.47	9.35	4.68	6.88	
		GS-65	i1	2.38	9.35	4.68	11.14	
								18.02
GS-65 884.32	GS-66 893.67	GS-65	i1	2.38	9.35	4.67	11.11	
		GS-66	i1	2.92	9.35	4.67	13.64	
								24.75
GS-66	GS-67	GS-66	i1	2.92	25.69	12.85	37.52	
								37.52
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			4763.71

		COMPUTO DI SUPERFICI			Foglio n. 160			
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
GS-20_Computo	GS-21	GS-21	11	5.42	20.00	10.00	54.20	
GS-21	GS-22	GS-21	11	5.42	20.00	10.00	54.20	54.20
GS-32	GS-33	GS-32	11	12.57	20.00	10.00	125.70	54.20
460.00	480.00	GS-33	11	11.55	20.00	10.00	115.50	241.20
GS-33	GS-34	GS-33	11	11.55	8.89	4.44	51.28	51.28
GS-35	GS-36	GS-36	11	0.94	5.89	2.94	2.76	2.76
GS-36	GS-37	GS-36	11	0.94	20.00	10.00	9.40	
500.00	520.00	GS-37	11	3.29	20.00	10.00	32.90	42.30
GS-37	GS-38	GS-37	11	3.29	20.00	10.00	32.90	32.90
GS-53	GS-54	GS-54	11	7.82	20.00	10.00	78.20	78.20
GS-54	GS-55	GS-54	11	7.82	18.90	9.45	73.90	
720.00	738.90	GS-55	11	9.48	18.90	9.45	89.59	163.49
GS-55	GS-56	GS-55	11	9.48	1.10	0.55	5.21	
738.90	740.00	GS-56	11	9.45	1.10	0.55	5.20	10.41
GS-56	GS-57	GS-56	11	9.45	3.20	1.60	15.12	
740.00	743.20	GS-57	11	9.32	3.20	1.60	14.91	30.03
GS-57	GS-58	GS-57	11	9.32	3.18	1.59	14.82	
743.20	746.38	GS-58	11	10.44	3.18	1.59	16.60	31.42
GS-58	GS-59	GS-58	11	10.44	41.48	20.74	216.53	
746.38	787.86	GS-59	12	1.64	41.48	20.74	34.01	
		GS-59	11	6.48	41.48	20.74	134.40	384.94
GS-59	GS-60	GS-59	12	1.64	9.22	4.61	7.56	
787.86	797.08	GS-59	11	6.48	9.22	4.61	29.87	
		GS-60	11	1.84	9.22	4.61	8.48	45.91
GS-60_Compu	GS-61	GS-60_Compu	11	1.84	9.22	4.61	8.48	
797.08	806.30	GS-60_Compu	11	0.46	9.22	4.61	2.12	
		GS-61	12	2.11	9.22	4.61	9.73	
		GS-61	11	2.11	9.22	4.61	9.73	30.06
GS-61	GS-62	GS-61	12	2.11	33.30	16.65	35.13	
806.30	839.60	GS-61	11	2.11	33.30	16.65	35.13	
		GS-62	11	0.87	33.30	16.65	14.49	84.75
GS-62	GS-63	GS-62	11	0.87	17.69	8.84	7.69	
839.60	857.29	GS-63	11	0.60	17.69	8.84	5.30	12.99
GS-63	GS-63_Compu	GS-63	11	0.60	0.00	0.00	0.00	
GS-63	GS-63_Compu	GS-63	11	0.60	0.00	0.00	0.00	
GS-63_Compu	GS-64	GS-63_Compu	11	0.60	17.68	8.84	5.30	
857.29	874.97	GS-64	12	0.29	17.68	8.84	2.56	
		GS-64	11	5.58	17.68	8.84	49.33	57.19
GS-64	GS-65	GS-64	12	0.29	9.35	4.68	1.36	
874.97	884.32	GS-64	11	5.58	9.35	4.68	26.11	
		GS-65	11	4.97	9.35	4.68	23.26	50.73
GS-65	GS-66	GS-65	11	4.97	9.35	4.67	23.21	
884.32	893.67	GS-66	12	0.57	9.35	4.67	2.66	
		GS-66	11	4.15	9.35	4.67	19.38	45.25
GS-66	GS-67	GS-66	12	0.57	25.69	12.85	7.32	
893.67	919.36	GS-66	11	4.15	25.69	12.85	53.33	
		GS-67	11	7.64	25.69	12.85	98.17	158.82
GS-67_Compu	GS-68	GS-67_Compu	11	6.57	3.36	1.68	11.04	
919.36	922.72	GS-68	11	7.06	3.36	1.68	11.86	22.90
GS-68	GS-69	GS-68	11	7.06	3.35	1.68	11.86	
922.72	926.07	GS-69	11	7.09	3.35	1.68	11.91	23.77
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1709.70



		COMPUTO DI SUPERFICI			Foglio n. 162			
BONIFICA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq								4673.01
GS-63	GS-63 Compu	GS-63 Compu	m1	6.86	0.00	0.00	0.00	
GS-63	GS-63 Compu	GS-63 Compu	m2	0.97	0.00	0.00	0.00	
GS-63 Compu	GS-64	GS-63 Compu	m1	6.86	17.68	8.84	60.64	
857.29	874.97	GS-63 Compu	m2	0.97	17.68	8.84	8.57	
		GS-64	m1	1.47	17.68	8.84	12.99	
								82.20
GS-64	GS-65	GS-64	m1	1.47	9.35	4.68	6.88	
874.97	884.32	GS-65	m1	2.38	9.35	4.68	11.14	
								18.02
GS-65	GS-66	GS-65	m1	2.38	9.35	4.67	11.11	
884.32	893.67	GS-66	m1	2.92	9.35	4.67	13.64	
								24.75
GS-66	GS-67	GS-66	m1	2.92	25.69	12.85	37.52	
								37.52
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			4835.50

		COMPUTO DI SUPERFICI					Foglio n. 163	
GRADONATURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
GS-33	GS-34	GS-34	n1	1.14	8.89	4.44	5.06	
GS-34	GS-35	GS-34	n1	1.14	5.22	2.61	2.98	5.06
488.89	494.11	GS-35	n1	5.24	5.22	2.61	13.68	
GS-35	GS-36	GS-35	n1	5.24	5.89	2.94	15.41	16.66
494.11	500.00	GS-36	n1	6.07	5.89	2.94	17.85	
GS-36	GS-37	GS-36	n1	6.07	20.00	10.00	60.70	33.26
500.00	520.00	GS-37	n1	1.05	20.00	10.00	10.50	
GS-37	GS-38	GS-37	n1	1.05	20.00	10.00	10.50	71.20
GS-39	GS-40	GS-40	n1	5.60	14.58	7.29	40.82	10.50
GS-40	GS-41	GS-40	n1	5.60	14.58	7.29	40.82	40.82
560.27	574.85	GS-41	n1	2.66	14.58	7.29	19.39	
GS-41	GS-42	GS-41	n1	2.66	5.15	2.57	6.84	60.21
574.85	580.00	GS-42	n1	2.72	5.15	2.57	6.99	
GS-42	GS-43	GS-42	n1	2.72	20.00	10.00	27.20	13.83
GS-43	GS-43Compu	GS-43Compu	n1	4.12	17.61	8.81	36.30	27.20
GS-53	GS-54	GS-54	n1	1.06	20.00	10.00	10.60	36.30
GS-54	GS-55	GS-54	n1	1.06	18.90	9.45	10.02	10.60
720.00	738.90	GS-55	n1	0.99	18.90	9.45	9.36	
GS-55	GS-56	GS-55	n1	0.99	1.10	0.55	0.54	19.38
738.90	740.00	GS-56	n1	1.02	1.10	0.55	0.56	
GS-56	GS-57	GS-56	n1	1.02	3.20	1.60	1.63	1.10
740.00	743.20	GS-57	n1	1.09	3.20	1.60	1.74	
GS-57	GS-58	GS-57	n1	1.09	3.18	1.59	1.73	3.37
743.20	746.38	GS-58	n1	1.03	3.18	1.59	1.64	
GS-58	GS-59	GS-58	n1	1.03	41.48	20.74	21.36	3.37
GS-59	GS-60	GS-60	n1	1.07	9.22	4.61	4.93	21.36
GS-60 Compu	GS-61	GS-60 Compu	n1	1.07	9.22	4.61	4.93	4.93
797.08	806.30	GS-61	n1	2.71	9.22	4.61	12.49	
GS-61	GS-62	GS-61	n2	0.97	9.22	4.61	4.47	21.89
806.30	839.60	GS-62	n1	2.71	33.30	16.65	45.12	
GS-62	GS-63	GS-62	n2	0.97	33.30	16.65	16.15	158.00
839.60	857.29	GS-62	n1	4.82	33.30	16.65	80.25	
GS-62	GS-63	GS-62	n2	0.99	33.30	16.65	16.48	
GS-63	GS-63 Compu	GS-63	n1	0.73	17.69	8.84	42.61	57.81
GS-63	GS-63 Compu	GS-63	n2	0.99	17.69	8.84	8.75	
GS-63 Compu	GS-64	GS-63	n1	0.73	17.69	8.84	6.45	
		GS-63 Compu	n1	0.73	0.00	0.00	0.00	
		GS-63 Compu	n1	0.73	0.00	0.00	0.00	
		GS-63 Compu	n1	0.73	17.68	8.84	6.45	6.45
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		623.30	

COMPUTO DEI VOLUMI		Foglio n. 164	
Volume dalla sezione GS-1 alla sezione GS-69			
ARTICOLO			VOLUME
A	USURA	mc	187.853
B	BINDER	mc	280.648
C	BASE	mc	561.718
D	STABILIZZATO A CEMENTO	mc	997.375
E	FONDAZIONE NON LEGATA	mc	1012.197
F	FONDAZIONE PER ARGINELLO	mc	157.496
G	VEGETALE IN SCAVO	mc	26.816
H	VEGETALE IN RILEVATO	mc	1339.630
I	SCOTICO IN RILEVATO	mc	952.860
L	SCOTICO IN TRINCEA	mc	341.239
M	BONIFICA	mc	2418.210
RI	RIPORTO	mc	17781.115
ST	STERRI	mc	3609.791
a	USURA	mq	4688.16
b	BINDER	mq	4688.16
c	BASE	mq	4688.16
f	COMPATTAZIONE	mq	2665.69
g	IDROSEMINA IN SCAVO	mq	153.75
h	IDROSEMINA IN RILEVATO	mq	4360.34
i	SCOTICO IN RILEVATO	mq	4763.71
l	SCOTICO IN TRINCEA	mq	1709.70
m	BONIFICA	mq	4835.50
n	GRADONATURA	mq	623.30



SIENA - Viabilità AdS gas

		CALCOLO DELLE AREE	Foglio n. 1		
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
L.G.4 60.00	A1	(0.00--3.00) x (209.79+209.71) / 2 (3.00-0.00) x (209.71+209.79) / 2 (0.00-3.00) x (209.76+209.68) / 2 (-3.00-0.00) x (209.68+209.76) / 2	629.25 629.25 -629.16 -629.16	0.18	
L.G.5 80.00	A1	(0.00--3.00) x (209.78+209.70) / 2 (3.00-0.00) x (209.70+209.78) / 2 (0.00-3.00) x (209.75+209.67) / 2 (-3.00-0.00) x (209.67+209.75) / 2	629.22 629.22 -629.13 -629.13	0.18	
L.G.6 81.53	A1	(0.00--3.00) x (209.78+209.70) / 2 (3.00-0.00) x (209.70+209.78) / 2 (0.00-3.00) x (209.75+209.67) / 2 (-3.00-0.00) x (209.67+209.75) / 2	629.22 629.22 -629.13 -629.13	0.18	
L.G.7 87.91	A1	(0.00--3.00) x (209.77+209.69) / 2 (3.00-0.00) x (209.69+209.77) / 2 (0.00-3.00) x (209.74+209.66) / 2 (-3.00-0.00) x (209.66+209.74) / 2	629.19 629.19 -629.10 -629.10	0.18	
L.G.7_Comp 90.94	A1	(0.00--3.00) x (209.73+209.66) / 2 (3.00-0.00) x (209.66+209.73) / 2 (0.00-3.00) x (209.70+209.63) / 2 (-3.00-0.00) x (209.63+209.70) / 2	629.09 629.09 -629.00 -629.00	0.18	
L.G.7_Comp 90.94	A1	(0.00--3.00) x (209.73+209.66) / 2 (3.00-0.00) x (209.66+209.73) / 2 (0.00-3.00) x (209.70+209.63) / 2 (-3.00-0.00) x (209.63+209.70) / 2	629.09 629.09 -629.00 -629.00	0.18	
L.G.8 94.29	A1	(0.00--3.00) x (209.66+209.59) / 2 (3.00-0.00) x (209.59+209.66) / 2 (0.00-3.00) x (209.63+209.56) / 2 (-3.00-0.00) x (209.56+209.63) / 2	628.88 628.88 -628.78 -628.78	0.20	
L.G.9 100.00	A1	(0.00--3.00) x (209.47+209.40) / 2 (3.00-0.00) x (209.40+209.47) / 2 (0.00-3.00) x (209.44+209.37) / 2 (-3.00-0.00) x (209.37+209.44) / 2	628.31 628.31 -628.22 -628.22	0.18	
L.G.10 113.75	A1	(0.00--3.00) x (208.63+208.56) / 2 (3.00-0.00) x (208.71+208.63) / 2 (0.00-3.00) x (208.60+208.68) / 2 (-3.00-0.00) x (208.53+208.60) / 2	625.78 626.01 -625.92 -625.69	0.18	
L.G.11 120.00	A1	(0.00--3.00) x (208.13+208.06) / 2 (3.00-0.00) x (208.21+208.13) / 2 (0.00-3.00) x (208.10+208.18) / 2 (-3.00-0.00) x (208.03+208.10) / 2	624.28 624.51 -624.42 -624.19	0.18	
L.G.12 122.65	A1	(0.00--3.00) x (207.94+207.86) / 2 (3.00-0.00) x (208.01+207.94) / 2 (0.00-3.00) x (207.91+207.98) / 2 (-3.00-0.00) x (207.83+207.91) / 2	623.70 623.92 -623.84 -623.61	0.17	
L.G.13 131.55	A1	(0.00--3.00) x (207.40+207.32) / 2 (3.00-0.00) x (207.47+207.40) / 2 (0.00-3.00) x (207.37+207.44) / 2 (-3.00-0.00) x (207.29+207.37) / 2	622.08 622.31 -622.22 -621.99	0.18	
L.G.16 151.58	A1	(0.00--3.00) x (206.88+206.96) / 2 (3.00-0.00) x (206.81+206.88) / 2 (0.00-3.00) x (206.85+206.78) / 2 (-3.00-0.00) x (206.93+206.85) / 2	620.76 620.53 -620.44 -620.67	0.18	
L.G.17 155.70	A1	(0.00--3.00) x (206.90+206.97) / 2 (3.00-0.00) x (206.82+206.90) / 2 (0.00-3.00) x (206.87+206.79) / 2 (-3.00-0.00) x (206.94+206.87) / 2	620.81 620.58 -620.49 -620.72	0.18	
L.G.18 160.00	A1	(0.00--3.00) x (206.96+206.98) / 2 (3.00-0.00) x (206.88+206.96) / 2 (0.00-3.00) x (206.93+206.85) / 2 (-3.00-0.00) x (206.95+206.93) / 2	620.91 620.76 -620.67 -620.82	0.18	
L.G.19 179.97	A1	(0.00--3.00) x (207.81+207.74) / 2 (3.00-0.00) x (207.89+207.81) / 2 (0.00-3.00) x (207.78+207.86) / 2 (-3.00-0.00) x (207.71+207.78) / 2	623.33 623.55 -623.46 -623.24	0.18	
L.G.20 188.94	A1	(0.00--3.00) x (208.51+208.43) / 2 (3.00-0.00) x (208.58+208.51) / 2 (0.00-3.00) x (208.48+208.55) / 2 (-3.00-0.00) x (208.40+208.48) / 2	625.41 625.63 -625.54 -625.32	0.18	
L.G.20Comp 194.82	A1	(0.00--3.01) x (209.06+208.98) / 2 (3.01-0.00) x (209.13+209.06) / 2 (0.00-3.01) x (209.03+209.10) / 2 (-3.01-0.00) x (208.95+209.03) / 2	629.15 629.38 -629.29 -629.06	0.18	
L.G.20Comp 194.82	A1	(0.00--3.01) x (209.06+208.98) / 2 (3.01-0.00) x (209.13+209.06) / 2 (0.00-3.01) x (209.03+209.10) / 2 (-3.01-0.00) x (208.95+209.03) / 2	629.15 629.38 -629.29 -629.06	0.18	
L.G.21 197.91	A1	(0.00--3.00) x (209.35+209.28) / 2 (3.00-0.00) x (209.43+209.35) / 2 (0.00-3.00) x (209.32+209.40) / 2 (-3.00-0.00) x (209.25+209.32) / 2	627.94 628.17 -628.08 -627.86	0.17	
L.G.22 200.00	A1	(0.00--3.00) x (209.55+209.48) / 2 (3.00-0.00) x (209.62+209.55) / 2 (0.00-3.00) x (209.52+209.59) / 2 (-3.00-0.00) x (209.45+209.52) / 2	628.54 628.75 -628.66 -628.46	0.17	
L.G.23	A1	(0.00--3.00) x (210.85+210.77) / 2	632.43		
A RIPORTARE mq			632.43		

		CALCOLO DELLE AREE	Foglio n. 2		
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			632.43		
220.00		(3.00-0.00) x (210.83+210.85) / 2 (0.00-3.00) x (210.82+210.80) / 2 (-3.00-0.00) x (210.74+210.82) / 2	632.52 -632.43 -632.34	0.18	
L.G.24 240.00	A1	(0.00--3.00) x (211.03+210.95) / 2 (3.00-0.00) x (210.95+211.03) / 2 (0.00-3.00) x (211.00+210.92) / 2 (-3.00-0.00) x (210.92+211.00) / 2	632.97 632.97 -632.88 -632.88	0.18	
L.G.25 260.00	A1	(0.00--3.00) x (210.10+210.03) / 2 (3.00-0.00) x (210.06+210.10) / 2 (0.00-3.00) x (210.07+210.03) / 2 (-3.00-0.00) x (210.00+210.07) / 2	630.19 630.24 -630.15 -630.11	0.17	
L.G.26 280.00	A1	(0.00--3.00) x (208.35+208.27) / 2 (3.00-0.00) x (208.39+208.35) / 2 (0.00-3.00) x (208.32+208.36) / 2 (-3.00-0.00) x (208.24+208.32) / 2	624.93 625.11 -625.02 -624.84	0.18	
L.G.27 287.24	A1	(0.00--3.00) x (207.80+207.72) / 2 (3.00-0.00) x (207.87+207.80) / 2 (0.00-3.00) x (207.77+207.84) / 2 (-3.00-0.00) x (207.69+207.77) / 2	623.28 623.50 -623.41 -623.19	0.18	
L.G.28 297.59	A1	(0.00--3.00) x (207.29+207.21) / 2 (3.00-0.00) x (207.36+207.29) / 2 (0.00-3.00) x (207.26+207.33) / 2 (-3.00-0.00) x (207.18+207.26) / 2	621.75 621.97 -621.88 -621.66	0.18	
L.G.29 300.00	A1	(0.00--3.00) x (207.22+207.14) / 2 (3.00-0.00) x (207.29+207.22) / 2 (0.00-3.00) x (207.19+207.26) / 2 (-3.00-0.00) x (207.11+207.19) / 2	621.54 621.76 -621.67 -621.45	0.18	
L.G.30 307.93	A1	(0.00--3.00) x (207.11+207.03) / 2 (3.00-0.00) x (207.18+207.11) / 2 (0.00-3.00) x (207.08+207.15) / 2 (-3.00-0.00) x (207.00+207.08) / 2	621.21 621.44 -621.35 -621.12	0.18	
L.G.30 307.93	A1	(0.00--3.00) x (207.11+207.03) / 2 (3.00-0.00) x (207.18+207.11) / 2 (0.00-3.00) x (207.08+207.15) / 2 (-3.00-0.00) x (207.00+207.08) / 2	621.21 621.44 -621.35 -621.12	0.18	
L.G.31 320.00	A1	(0.00--3.00) x (207.32+207.24) / 2 (3.00-0.00) x (207.26+207.32) / 2 (0.00-3.00) x (207.29+207.23) / 2 (-3.00-0.00) x (207.21+207.29) / 2	621.84 621.87 -621.78 -621.75	0.18	
L.G.31 320.00	A1	(0.00--3.00) x (207.32+207.24) / 2 (3.00-0.00) x (207.26+207.32) / 2 (0.00-3.00) x (207.29+207.23) / 2 (-3.00-0.00) x (207.21+207.29) / 2	621.84 621.87 -621.78 -621.75	0.18	
L.G.32 336.37	A1	(0.00--3.00) x (208.31+208.40) / 2 (3.00-0.00) x (208.23+208.31) / 2 (0.00-3.00) x (208.28+208.20) / 2 (-3.00-0.00) x (208.37+208.28) / 2	625.07 624.81 -624.72 -624.97	0.19	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 3
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
L.G.4 60.00	B1	(0.00--3.00) x (209.76+209.68) / 2 (3.00-0.00) x (209.68+209.76) / 2 (0.00-3.00) x (209.72+209.64) / 2 (-3.00-0.00) x (209.64+209.72) / 2	629.16 629.16 -629.04 -629.04	0.24	
L.G.5 80.00	B1	(0.00--3.00) x (209.75+209.67) / 2 (3.00-0.00) x (209.67+209.75) / 2 (0.00-3.00) x (209.71+209.63) / 2 (-3.00-0.00) x (209.63+209.71) / 2	629.13 629.13 -629.01 -629.01	0.24	
L.G.6 81.53	B1	(0.00--3.00) x (209.75+209.67) / 2 (3.00-0.00) x (209.67+209.75) / 2 (0.00-3.00) x (209.71+209.63) / 2 (-3.00-0.00) x (209.63+209.71) / 2	629.13 629.13 -629.01 -629.01	0.24	
L.G.7 87.91	B1	(0.00--3.00) x (209.74+209.66) / 2 (3.00-0.00) x (209.66+209.74) / 2 (0.00-3.00) x (209.70+209.62) / 2 (-3.00-0.00) x (209.62+209.70) / 2	629.10 629.10 -628.98 -628.98	0.24	
L.G.7_Comp 90.94	B1	(0.00--3.00) x (209.70+209.63) / 2 (3.00-0.00) x (209.63+209.70) / 2 (0.00-3.00) x (209.66+209.59) / 2 (-3.00-0.00) x (209.59+209.66) / 2	629.00 629.00 -628.88 -628.88	0.24	
L.G.7_Comp 90.94	B1	(0.00--3.00) x (209.70+209.63) / 2 (3.00-0.00) x (209.63+209.70) / 2 (0.00-3.00) x (209.66+209.59) / 2 (-3.00-0.00) x (209.59+209.66) / 2	629.00 629.00 -628.88 -628.88	0.24	
L.G.8 94.29	B1	(0.00--3.00) x (209.63+209.56) / 2 (3.00-0.00) x (209.56+209.63) / 2 (0.00-3.00) x (209.59+209.52) / 2 (-3.00-0.00) x (209.52+209.59) / 2	628.78 628.78 -628.66 -628.66	0.24	
L.G.9 100.00	B1	(0.00--3.00) x (209.44+209.37) / 2 (3.00-0.00) x (209.37+209.44) / 2 (0.00-3.00) x (209.40+209.33) / 2 (-3.00-0.00) x (209.33+209.40) / 2	628.22 628.22 -628.10 -628.10	0.24	
L.G.10 113.75	B1	(0.00--3.00) x (208.60+208.53) / 2 (3.00-0.00) x (208.68+208.60) / 2 (0.00-3.00) x (208.56+208.64) / 2 (-3.00-0.00) x (208.49+208.56) / 2	625.69 625.92 -625.80 -625.58	0.23	
L.G.11 120.00	B1	(0.00--3.00) x (208.10+208.03) / 2 (3.00-0.00) x (208.18+208.10) / 2 (0.00-3.00) x (208.06+208.14) / 2 (-3.00-0.00) x (207.99+208.06) / 2	624.19 624.42 -624.30 -624.08	0.23	
L.G.12 122.65	B1	(0.00--3.00) x (207.91+207.83) / 2 (3.00-0.00) x (207.98+207.91) / 2 (0.00-3.00) x (207.87+207.94) / 2 (-3.00-0.00) x (207.79+207.87) / 2	623.61 623.84 -623.72 -623.49	0.24	
L.G.13 131.55	B1	(0.00--3.00) x (207.37+207.29) / 2 (3.00-0.00) x (207.44+207.37) / 2 (0.00-3.00) x (207.33+207.40) / 2 (-3.00-0.00) x (207.25+207.33) / 2	621.99 622.22 -622.10 -621.87	0.24	
L.G.16 151.58	B1	(0.00--3.00) x (206.85+206.93) / 2 (3.00-0.00) x (206.78+206.85) / 2 (0.00-3.00) x (206.81+206.74) / 2 (-3.00-0.00) x (206.89+206.81) / 2	620.67 620.44 -620.33 -620.55	0.23	
L.G.17 155.70	B1	(0.00--3.00) x (206.87+206.94) / 2 (3.00-0.00) x (206.79+206.87) / 2 (0.00-3.00) x (206.83+206.75) / 2 (-3.00-0.00) x (206.90+206.83) / 2	620.72 620.49 -620.37 -620.60	0.24	
L.G.18 160.00	B1	(0.00--3.00) x (206.93+206.95) / 2 (3.00-0.00) x (206.85+206.93) / 2 (0.00-3.00) x (206.89+206.81) / 2 (-3.00-0.00) x (206.91+206.89) / 2	620.82 620.67 -620.55 -620.70	0.24	
L.G.19 179.97	B1	(0.00--3.00) x (207.78+207.71) / 2 (3.00-0.00) x (207.86+207.78) / 2 (0.00-3.00) x (207.74+207.82) / 2 (-3.00-0.00) x (207.67+207.74) / 2	623.24 623.46 -623.34 -623.12	0.24	
L.G.20 188.94	B1	(0.00--3.00) x (208.48+208.40) / 2 (3.00-0.00) x (208.55+208.48) / 2 (0.00-3.00) x (208.44+208.51) / 2 (-3.00-0.00) x (208.36+208.44) / 2	625.32 625.54 -625.42 -625.20	0.24	
L.G.20Comp 194.82	B1	(0.00--3.01) x (209.03+208.95) / 2 (3.01-0.00) x (209.10+209.03) / 2 (0.00-3.01) x (208.99+209.06) / 2 (-3.01-0.00) x (208.91+208.99) / 2	629.06 629.29 -629.17 -628.94	0.24	
L.G.20Comp 194.82	B1	(0.00--3.01) x (209.03+208.95) / 2 (3.01-0.00) x (209.10+209.03) / 2 (0.00-3.01) x (208.99+209.06) / 2 (-3.01-0.00) x (208.91+208.99) / 2	629.06 629.29 -629.17 -628.94	0.24	
L.G.21 197.91	B1	(0.00--3.00) x (209.32+209.25) / 2 (3.00-0.00) x (209.40+209.32) / 2 (0.00-3.00) x (209.28+209.36) / 2 (-3.00-0.00) x (209.21+209.28) / 2	627.86 628.08 -627.96 -627.74	0.24	
L.G.22 200.00	B1	(0.00--3.00) x (209.52+209.45) / 2 (3.00-0.00) x (209.59+209.52) / 2 (0.00-3.00) x (209.48+209.55) / 2 (-3.00-0.00) x (209.41+209.48) / 2	628.46 628.66 -628.54 -628.34	0.24	
L.G.23	B1	(0.00--3.00) x (210.82+210.74) / 2	632.34		
A RIPORTARE mq			632.34		

		CALCOLO DELLE AREE	Foglio n. 4		
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			632.34		
220.00		(3.00-0.00) x (210.80+210.82) / 2 (0.00-3.00) x (210.78+210.76) / 2 (-3.00-0.00) x (210.70+210.78) / 2	632.43 -632.31 -632.22		
L.G.24 240.00	B1	(0.00--3.00) x (211.00+210.92) / 2 (3.00-0.00) x (210.92+211.00) / 2 (0.00-3.00) x (210.96+210.88) / 2 (-3.00-0.00) x (210.88+210.96) / 2	632.88 632.88 -632.76 -632.76	0.24	
L.G.25 260.00	B1	(0.00--3.00) x (210.07+210.00) / 2 (3.00-0.00) x (210.03+210.07) / 2 (0.00-3.00) x (210.03+209.99) / 2 (-3.00-0.00) x (209.96+210.03) / 2	630.11 630.15 -630.03 -629.99	0.24	
L.G.26 280.00	B1	(0.00--3.00) x (208.32+208.24) / 2 (3.00-0.00) x (208.36+208.32) / 2 (0.00-3.00) x (208.28+208.32) / 2 (-3.00-0.00) x (208.20+208.28) / 2	624.84 625.02 -624.90 -624.72	0.24	
L.G.27 287.24	B1	(0.00--3.00) x (207.77+207.69) / 2 (3.00-0.00) x (207.84+207.77) / 2 (0.00-3.00) x (207.73+207.80) / 2 (-3.00-0.00) x (207.65+207.73) / 2	623.19 623.41 -623.29 -623.07	0.24	
L.G.28 297.59	B1	(0.00--3.00) x (207.26+207.18) / 2 (3.00-0.00) x (207.33+207.26) / 2 (0.00-3.00) x (207.22+207.29) / 2 (-3.00-0.00) x (207.14+207.22) / 2	621.66 621.88 -621.76 -621.54	0.24	
L.G.29 300.00	B1	(0.00--3.00) x (207.19+207.11) / 2 (3.00-0.00) x (207.26+207.19) / 2 (0.00-3.00) x (207.15+207.22) / 2 (-3.00-0.00) x (207.07+207.15) / 2	621.45 621.67 -621.56 -621.33	0.24	
L.G.30 307.93	B1	(0.00--3.00) x (207.08+207.00) / 2 (3.00-0.00) x (207.15+207.08) / 2 (0.00-3.00) x (207.04+207.11) / 2 (-3.00-0.00) x (206.96+207.04) / 2	621.12 621.35 -621.22 -621.00	0.23	
L.G.30 307.93	B1	(0.00--3.00) x (207.08+207.00) / 2 (3.00-0.00) x (207.15+207.08) / 2 (0.00-3.00) x (207.04+207.11) / 2 (-3.00-0.00) x (206.96+207.04) / 2	621.12 621.35 -621.22 -621.00	0.25	
L.G.31 320.00	B1	(0.00--3.00) x (207.29+207.21) / 2 (3.00-0.00) x (207.23+207.29) / 2 (0.00-3.00) x (207.25+207.19) / 2 (-3.00-0.00) x (207.17+207.25) / 2	621.75 621.78 -621.66 -621.63	0.25	
L.G.31 320.00	B1	(0.00--3.00) x (207.29+207.21) / 2 (3.00-0.00) x (207.23+207.29) / 2 (0.00-3.00) x (207.25+207.19) / 2 (-3.00-0.00) x (207.17+207.25) / 2	621.75 621.78 -621.66 -621.63	0.24	
L.G.32 336.37	B1	(0.00--3.00) x (208.28+208.37) / 2 (3.00-0.00) x (208.20+208.28) / 2 (0.00-3.00) x (208.24+208.16) / 2 (-3.00-0.00) x (208.33+208.24) / 2	624.97 624.72 -624.60 -624.86	0.24	
				0.23	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 5		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
L.G.4 60.00	C1	$(0.00-3.00) \times (209.72+209.64) / 2$ $(-3.00-0.00) \times (209.64+209.72) / 2$ $(0.00--3.00) \times (209.62+209.54) / 2$ $(3.00-0.00) \times (209.54+209.62) / 2$	-629.04 -629.04 628.74 628.74	0.60	
L.G.5 80.00	C1	$(0.00-3.00) \times (209.71+209.63) / 2$ $(-3.00-0.00) \times (209.63+209.71) / 2$ $(0.00--3.00) \times (209.61+209.53) / 2$ $(3.00-0.00) \times (209.53+209.61) / 2$	-629.01 -629.01 628.71 628.71	0.60	
L.G.6 81.53	C1	$(0.00-3.00) \times (209.71+209.63) / 2$ $(-3.00-0.00) \times (209.63+209.71) / 2$ $(0.00--3.00) \times (209.61+209.53) / 2$ $(3.00-0.00) \times (209.53+209.61) / 2$	-629.01 -629.01 628.71 628.71	0.60	
L.G.7 87.91	C1	$(0.00-3.00) \times (209.70+209.62) / 2$ $(-3.00-0.00) \times (209.62+209.70) / 2$ $(0.00--3.00) \times (209.60+209.52) / 2$ $(3.00-0.00) \times (209.52+209.60) / 2$	-628.98 -628.98 628.68 628.68	0.60	
L.G.7_Comp 90.94	C1	$(0.00-3.00) \times (209.66+209.59) / 2$ $(-3.00-0.00) \times (209.59+209.66) / 2$ $(0.00--3.00) \times (209.56+209.49) / 2$ $(3.00-0.00) \times (209.49+209.56) / 2$	-628.88 -628.88 628.58 628.58	0.60	
L.G.7_Comp 90.94	C1	$(0.00-3.00) \times (209.66+209.59) / 2$ $(-3.00-0.00) \times (209.59+209.66) / 2$ $(0.00--3.00) \times (209.56+209.49) / 2$ $(3.00-0.00) \times (209.49+209.56) / 2$	-628.88 -628.88 628.58 628.58	0.60	
L.G.8 94.29	C1	$(0.00-3.00) \times (209.59+209.52) / 2$ $(-3.00-0.00) \times (209.52+209.59) / 2$ $(0.00--3.00) \times (209.49+209.42) / 2$ $(3.00-0.00) \times (209.42+209.49) / 2$	-628.66 -628.66 628.37 628.37	0.58	
L.G.9 100.00	C1	$(0.00-3.00) \times (209.40+209.33) / 2$ $(-3.00-0.00) \times (209.33+209.40) / 2$ $(0.00--3.00) \times (209.30+209.23) / 2$ $(3.00-0.00) \times (209.23+209.30) / 2$	-628.10 -628.10 627.79 627.79	0.62	
L.G.10 113.75	C1	$(0.00-3.00) \times (208.56+208.64) / 2$ $(-3.00-0.00) \times (208.49+208.56) / 2$ $(0.00--3.00) \times (208.46+208.39) / 2$ $(3.00-0.00) \times (208.54+208.46) / 2$	-625.80 -625.58 625.28 625.50	0.60	
L.G.11 120.00	C1	$(0.00-3.00) \times (208.06+208.14) / 2$ $(-3.00-0.00) \times (207.99+208.06) / 2$ $(0.00--3.00) \times (207.96+207.89) / 2$ $(3.00-0.00) \times (208.04+207.96) / 2$	-624.30 -624.08 623.78 624.00	0.60	
L.G.12 122.65	C1	$(0.00-3.00) \times (207.87+207.94) / 2$ $(-3.00-0.00) \times (207.79+207.87) / 2$ $(0.00--3.00) \times (207.77+207.69) / 2$ $(3.00-0.00) \times (207.84+207.77) / 2$	-623.72 -623.49 623.19 623.41	0.61	
L.G.13 131.55	C1	$(0.00-3.00) \times (207.33+207.40) / 2$ $(-3.00-0.00) \times (207.25+207.33) / 2$ $(0.00--3.00) \times (207.23+207.15) / 2$ $(3.00-0.00) \times (207.30+207.23) / 2$	-622.10 -621.87 621.57 621.79	0.61	
L.G.16 151.58	C1	$(0.00-3.00) \times (206.81+206.74) / 2$ $(-3.00-0.00) \times (206.89+206.81) / 2$ $(0.00--3.00) \times (206.71+206.79) / 2$ $(3.00-0.00) \times (206.64+206.71) / 2$	-620.33 -620.55 620.25 620.03	0.60	
L.G.17 155.70	C1	$(0.00-3.00) \times (206.83+206.75) / 2$ $(-3.00-0.00) \times (206.90+206.83) / 2$ $(0.00--3.00) \times (206.73+206.80) / 2$ $(3.00-0.00) \times (206.65+206.73) / 2$	-620.37 -620.60 620.29 620.07	0.61	
L.G.18 160.00	C1	$(0.00-3.00) \times (206.89+206.81) / 2$ $(-3.00-0.00) \times (206.91+206.89) / 2$ $(0.00--3.00) \times (206.79+206.81) / 2$ $(3.00-0.00) \times (206.71+206.79) / 2$	-620.55 -620.70 620.40 620.25	0.60	
L.G.19 179.97	C1	$(0.00-3.00) \times (207.74+207.82) / 2$ $(-3.00-0.00) \times (207.67+207.74) / 2$ $(0.00--3.00) \times (207.64+207.57) / 2$ $(3.00-0.00) \times (207.72+207.64) / 2$	-623.34 -623.12 622.81 623.04	0.61	
L.G.20 188.94	C1	$(0.00-3.00) \times (208.44+208.51) / 2$ $(-3.00-0.00) \times (208.36+208.44) / 2$ $(0.00--3.00) \times (208.34+208.26) / 2$ $(3.00-0.00) \times (208.41+208.34) / 2$	-625.42 -625.20 624.90 625.13	0.59	
L.G.20Comp 194.82	C1	$(0.00-3.01) \times (208.99+209.06) / 2$ $(-3.01-0.00) \times (208.91+208.99) / 2$ $(0.00--3.01) \times (208.89+208.81) / 2$ $(3.01-0.00) \times (208.96+208.89) / 2$	-629.17 -628.94 628.64 628.86	0.61	
L.G.20Comp 194.82	C1	$(0.00-3.01) \times (208.99+209.06) / 2$ $(-3.01-0.00) \times (208.91+208.99) / 2$ $(0.00--3.01) \times (208.89+208.81) / 2$ $(3.01-0.00) \times (208.96+208.89) / 2$	-629.17 -628.94 628.64 628.86	0.61	
L.G.21 197.91	C1	$(0.00-3.00) \times (209.28+209.36) / 2$ $(-3.00-0.00) \times (209.21+209.28) / 2$ $(0.00--3.00) \times (209.18+209.11) / 2$ $(3.00-0.00) \times (209.26+209.18) / 2$	-627.96 -627.74 627.44 627.66	0.60	
L.G.22 200.00	C1	$(0.00-3.00) \times (209.48+209.55) / 2$ $(-3.00-0.00) \times (209.41+209.48) / 2$ $(0.00--3.00) \times (209.38+209.31) / 2$ $(3.00-0.00) \times (209.45+209.38) / 2$	-628.54 -628.34 628.03 628.25	0.60	
L.G.23	C1	$(0.00-3.00) \times (210.78+210.76) / 2$	-632.31		
A RIPORTARE mq			-632.31		

		CALCOLO DELLE AREE	Foglio n. 6		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-632.31		
220.00		$(-3.00-0.00) \times (210.70+210.78) / 2$ $(0.00--3.00) \times (210.68+210.60) / 2$ $(3.00-0.00) \times (210.66+210.68) / 2$	-632.22 631.92 632.01		
L.G.24 240.00	C1	$(0.00-3.00) \times (210.96+210.88) / 2$ $(-3.00-0.00) \times (210.88+210.96) / 2$ $(0.00--3.00) \times (210.86+210.78) / 2$ $(3.00-0.00) \times (210.78+210.86) / 2$	-632.76 -632.76 632.46 632.46	0.60	
L.G.25 260.00	C1	$(0.00-3.00) \times (210.03+209.99) / 2$ $(-3.00-0.00) \times (209.96+210.03) / 2$ $(0.00--3.00) \times (209.93+209.86) / 2$ $(3.00-0.00) \times (209.89+209.93) / 2$	-630.03 -629.99 629.69 629.73	0.60	
L.G.26 280.00	C1	$(0.00-3.00) \times (208.28+208.32) / 2$ $(-3.00-0.00) \times (208.20+208.28) / 2$ $(0.00--3.00) \times (208.18+208.10) / 2$ $(3.00-0.00) \times (208.22+208.18) / 2$	-624.90 -624.72 624.42 624.60	0.60	
L.G.27 287.24	C1	$(0.00-3.00) \times (207.73+207.80) / 2$ $(-3.00-0.00) \times (207.65+207.73) / 2$ $(0.00--3.00) \times (207.63+207.55) / 2$ $(3.00-0.00) \times (207.70+207.63) / 2$	-623.29 -623.07 622.77 623.00	0.60	
L.G.28 297.59	C1	$(0.00-3.00) \times (207.22+207.29) / 2$ $(-3.00-0.00) \times (207.14+207.22) / 2$ $(0.00--3.00) \times (207.12+207.04) / 2$ $(3.00-0.00) \times (207.19+207.12) / 2$	-621.76 -621.54 621.24 621.47	0.59	
L.G.29 300.00	C1	$(0.00-3.00) \times (207.15+207.22) / 2$ $(-3.00-0.00) \times (207.07+207.15) / 2$ $(0.00--3.00) \times (207.05+206.97) / 2$ $(3.00-0.00) \times (207.12+207.05) / 2$	-621.56 -621.33 621.03 621.25	0.59	
L.G.30 307.93	C1	$(0.00-3.00) \times (207.04+207.11) / 2$ $(-3.00-0.00) \times (206.96+207.04) / 2$ $(0.00--3.00) \times (206.94+206.86) / 2$ $(3.00-0.00) \times (207.01+206.94) / 2$	-621.22 -621.00 620.70 620.92	0.61	
L.G.30 307.93	C1	$(0.00-3.00) \times (207.04+207.11) / 2$ $(-3.00-0.00) \times (206.96+207.04) / 2$ $(0.00--3.00) \times (206.94+206.86) / 2$ $(3.00-0.00) \times (207.01+206.94) / 2$	-621.22 -621.00 620.70 620.92	0.60	
L.G.31 320.00	C1	$(0.00-3.00) \times (207.25+207.19) / 2$ $(-3.00-0.00) \times (207.17+207.25) / 2$ $(0.00--3.00) \times (207.15+207.07) / 2$ $(3.00-0.00) \times (207.09+207.15) / 2$	-621.66 -621.63 621.33 621.36	0.60	
L.G.31 320.00	C1	$(0.00-3.00) \times (207.25+207.19) / 2$ $(-3.00-0.00) \times (207.17+207.25) / 2$ $(0.00--3.00) \times (207.15+207.07) / 2$ $(3.00-0.00) \times (207.09+207.15) / 2$	-621.66 -621.63 621.33 621.36	0.60	
L.G.32 336.37	C1	$(0.00-3.00) \times (208.24+208.16) / 2$ $(-3.00-0.00) \times (208.33+208.24) / 2$ $(0.00--3.00) \times (208.14+208.23) / 2$ $(3.00-0.00) \times (208.06+208.14) / 2$	-624.60 -624.86 624.56 624.30	0.60	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 7
STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
L.G.4 60.00	D1	(-3.00--3.56)x(209.24+209.23)/2 (0.00--3.00)x(209.32+209.24)/2 (3.00-0.00)x(209.24+209.32)/2 (3.56-3.00)x(209.23+209.24)/2 (3.25-3.56)x(209.54+209.23)/2 (3.00-3.25)x(209.54+209.54)/2 (0.00-3.00)x(209.62+209.54)/2 (-3.00-0.00)x(209.54+209.62)/2 (-3.25--3.00)x(209.54+209.54)/2 (-3.56--3.25)x(209.23+209.54)/2	117.17 627.84 627.84 117.17 -64.91 -52.38 -628.74 -628.74 -52.38 -64.91		
L.G.5 80.00	D3	(-3.25--3.56)x(209.53+209.22)/2 (-3.00--3.25)x(209.53+209.53)/2 (0.00--3.00)x(209.61+209.53)/2 (3.00-0.00)x(209.53+209.61)/2 (3.25-3.00)x(209.53+209.53)/2 (3.56-3.25)x(209.22+209.53)/2 (3.00-3.56)x(209.23+209.22)/2 (0.00-3.00)x(209.31+209.23)/2 (-3.00-0.00)x(209.23+209.31)/2 (-3.56--3.00)x(209.22+209.23)/2	64.91 52.38 628.71 628.71 52.38 64.91 -117.17 -627.81 -627.81 -117.17	2.04	
L.G.6 81.53	D1	(-3.00--3.56)x(209.23+209.22)/2 (0.00--3.00)x(209.31+209.23)/2 (3.00-0.00)x(209.23+209.31)/2 (3.56-3.00)x(209.22+209.23)/2 (3.25-3.56)x(209.53+209.22)/2 (3.00-3.25)x(209.53+209.53)/2 (0.00-3.00)x(209.61+209.53)/2 (-3.00-0.00)x(209.53+209.61)/2 (-3.25--3.00)x(209.53+209.53)/2 (-3.56--3.25)x(209.22+209.53)/2	117.17 627.81 627.81 117.17 -64.91 -52.38 -628.71 -628.71 -52.38 -64.91	2.04	
L.G.7 87.91	D1	(-3.00--3.56)x(209.22+209.21)/2 (0.00--3.00)x(209.30+209.22)/2 (3.00-0.00)x(209.22+209.30)/2 (3.56-3.00)x(209.21+209.22)/2 (3.25-3.56)x(209.52+209.21)/2 (3.00-3.25)x(209.52+209.52)/2 (0.00-3.00)x(209.60+209.52)/2 (-3.00-0.00)x(209.52+209.60)/2 (-3.25--3.00)x(209.52+209.52)/2 (-3.56--3.25)x(209.21+209.52)/2	117.16 627.78 627.78 117.16 -64.90 -52.38 -628.68 -628.68 -52.38 -64.90	2.04	
L.G.7_Comp 90.94	D1	(3.25-3.56)x(209.48+209.17)/2 (3.00-3.25)x(209.49+209.48)/2 (0.00-3.00)x(209.56+209.49)/2 (-3.00-0.00)x(209.49+209.56)/2 (-3.25--3.00)x(209.48+209.49)/2 (-3.56--3.25)x(209.17+209.48)/2 (-3.00--3.56)x(209.19+209.17)/2 (0.00--3.00)x(209.26+209.19)/2 (3.00-0.00)x(209.19+209.26)/2 (3.56-3.00)x(209.17+209.19)/2	-64.89 -52.37 -628.58 -628.58 -52.37 -64.89 117.14 627.67 627.67 117.14	2.06	
L.G.7_Comp 90.94	D1	(3.25-3.56)x(209.48+209.18)/2 (3.00-3.25)x(209.49+209.48)/2 (0.00-3.00)x(209.56+209.49)/2 (-3.00-0.00)x(209.49+209.56)/2 (-3.25--3.00)x(209.48+209.49)/2 (-3.56--3.25)x(209.18+209.48)/2 (-3.00--3.56)x(209.19+209.18)/2 (0.00--3.00)x(209.26+209.19)/2 (3.00-0.00)x(209.19+209.26)/2 (3.56-3.00)x(209.18+209.19)/2	-64.89 -52.37 -628.58 -628.58 -52.37 -64.89 117.14 627.67 627.67 117.14	2.06	
L.G.8 94.29	D1	(-3.25--3.56)x(209.41+209.11)/2 (-3.00--3.25)x(209.42+209.41)/2 (0.00--3.00)x(209.49+209.42)/2 (3.00-0.00)x(209.42+209.49)/2 (3.25-3.00)x(209.41+209.42)/2 (3.56-3.25)x(209.11+209.41)/2 (3.00-3.56)x(209.12+209.11)/2 (0.00-3.00)x(209.19+209.12)/2 (-3.00-0.00)x(209.12+209.19)/2 (-3.56--3.00)x(209.11+209.12)/2	64.87 52.35 628.37 628.37 52.35 64.87 -117.10 -627.47 -627.47 -117.10	2.04	
L.G.9 100.00	D1	(-3.25--3.56)x(209.22+208.92)/2 (-3.00--3.25)x(209.23+209.22)/2 (0.00--3.00)x(209.30+209.23)/2 (3.00-0.00)x(209.23+209.30)/2 (3.25-3.00)x(209.22+209.23)/2 (3.56-3.25)x(208.92+209.22)/2 (3.00-3.56)x(208.93+208.92)/2 (0.00-3.00)x(208.00+208.93)/2 (-3.00-0.00)x(208.93+209.00)/2 (-3.56--3.00)x(208.92+208.93)/2	64.81 52.31 627.79 627.79 52.31 64.81 -117.00 -626.89 -626.89 -117.00	2.04	
L.G.10 113.75	D1	(3.25-3.54)x(208.54+208.25)/2 (3.00-3.25)x(208.54+208.54)/2 (0.00-3.00)x(208.46+208.54)/2 (-3.00-0.00)x(208.39+208.46)/2 (-3.25--3.00)x(208.38+208.39)/2 (-3.56--3.25)x(208.08+208.38)/2 (-3.00--3.56)x(208.09+208.08)/2 (0.00--3.00)x(208.16+208.09)/2 (3.00-0.00)x(208.24+208.16)/2 (3.54-3.00)x(208.25+208.24)/2	-60.43 -52.13 -625.50 -625.28 -52.10 -64.55 116.53 624.38 624.60 112.45	2.04	
L.G.11 120.00	D1	(-3.00--3.56)x(207.59+207.58)/2 (0.00--3.00)x(207.66+207.59)/2 (3.00-0.00)x(207.74+207.66)/2 (3.54-3.00)x(207.75+207.74)/2 (3.25-3.54)x(208.05+207.75)/2 (3.00-3.25)x(208.04+208.05)/2 (0.00-3.00)x(207.96+208.04)/2	116.25 622.88 623.10 112.18 -60.29 -52.01 -624.00	2.03	
A RIPORTARE mq			738.11		



		CALCOLO DELLE AREE			Foglio n. 8
STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			738.11		
L.G.12 122.65	D1	$(-3.00-0.00) \times (207.89+207.96) / 2$ $(-3.25--3.00) \times (207.88+207.89) / 2$ $(-3.56--3.25) \times (207.58+207.88) / 2$ $(-3.00--3.56) \times (207.39+207.38) / 2$ $(0.00--3.00) \times (207.47+207.39) / 2$ $(3.00-0.00) \times (207.54+207.47) / 2$ $(3.54-3.00) \times (207.56+207.54) / 2$ $(3.25-3.54) \times (207.85+207.56) / 2$ $(3.00-3.25) \times (207.84+207.85) / 2$ $(0.00-3.00) \times (207.77+207.84) / 2$ $(-3.00-0.00) \times (207.69+207.77) / 2$ $(-3.25--3.00) \times (207.69+207.69) / 2$ $(-3.56--3.25) \times (207.38+207.69) / 2$	-623.78 -51.97 -64.40 116.14 622.29 622.51 112.08 -60.23 -51.96 -623.41 -623.19 -51.92 -64.34	2.04	
L.G.13 131.55	D1	$(3.00-3.54) \times (207.00+207.02) / 2$ $(0.00-3.00) \times (206.93+207.00) / 2$ $(-3.00-0.00) \times (206.85+206.93) / 2$ $(-3.56--3.00) \times (206.84+206.85) / 2$ $(-3.25--3.56) \times (207.15+206.84) / 2$ $(-3.00--3.25) \times (207.15+207.15) / 2$ $(0.00--3.00) \times (207.23+207.15) / 2$ $(3.00-0.00) \times (207.30+207.23) / 2$ $(3.25-3.00) \times (207.31+207.30) / 2$ $(3.54-3.25) \times (207.02+207.31) / 2$	-111.79 -620.89 -620.67 -115.83 64.17 51.79 621.57 621.79 51.83 60.08	2.03	
L.G.16 151.58	D1	$(3.25-3.56) \times (206.63+206.33) / 2$ $(3.00-3.25) \times (206.64+206.63) / 2$ $(0.00-3.00) \times (206.71+206.64) / 2$ $(-3.00-0.00) \times (206.79+206.71) / 2$ $(-3.25--3.00) \times (206.80+206.79) / 2$ $(-3.54--3.25) \times (206.50+206.80) / 2$ $(-3.00--3.54) \times (206.49+206.50) / 2$ $(0.00--3.00) \times (206.41+206.49) / 2$ $(3.00-0.00) \times (206.34+206.41) / 2$ $(3.56-3.00) \times (206.33+206.34) / 2$	-64.01 -51.66 -620.03 -620.25 -51.70 -59.93 -59.93 111.51 619.35 619.13 115.55	2.05	
L.G.17 155.70	D1	$(3.25-3.56) \times (206.65+206.34) / 2$ $(3.00-3.25) \times (206.65+206.65) / 2$ $(0.00-3.00) \times (206.73+206.65) / 2$ $(-3.00-0.00) \times (206.80+206.73) / 2$ $(-3.25--3.00) \times (206.81+206.80) / 2$ $(-3.54--3.25) \times (206.52+206.81) / 2$ $(-3.00--3.54) \times (206.50+206.52) / 2$ $(0.00--3.00) \times (206.43+206.50) / 2$ $(3.00-0.00) \times (206.35+206.43) / 2$ $(3.56-3.00) \times (206.34+206.35) / 2$	-64.01 -51.66 -620.07 -620.29 -51.70 -59.93 -59.93 111.52 619.39 619.17 115.55	2.04	
L.G.18 160.00	D1	$(-3.25--3.55) \times (206.81+206.51) / 2$ $(-3.00--3.25) \times (206.81+206.81) / 2$ $(0.00--3.00) \times (206.79+206.81) / 2$ $(3.00-0.00) \times (206.71+206.79) / 2$ $(3.25-3.00) \times (206.71+206.71) / 2$ $(3.56-3.25) \times (206.40+206.71) / 2$ $(3.00-3.56) \times (206.41+206.40) / 2$ $(0.00-3.00) \times (206.49+206.41) / 2$ $(-3.00-0.00) \times (206.51+206.49) / 2$ $(-3.55--3.00) \times (206.51+206.51) / 2$	62.00 51.70 620.40 620.25 51.68 64.03 -115.59 -619.35 -619.50 -113.58	2.03	
L.G.19 179.97	D1	$(-3.00--3.56) \times (207.27+207.25) / 2$ $(0.00--3.00) \times (207.34+207.27) / 2$ $(3.00-0.00) \times (207.42+207.34) / 2$ $(3.54-3.00) \times (207.43+207.42) / 2$ $(3.25-3.54) \times (207.72+207.43) / 2$ $(3.00-3.25) \times (207.72+207.72) / 2$ $(0.00-3.00) \times (207.64+207.72) / 2$ $(-3.00-0.00) \times (207.57+207.64) / 2$ $(-3.25--3.00) \times (207.56+207.57) / 2$ $(-3.56--3.25) \times (207.25+207.56) / 2$	116.07 621.91 622.14 112.01 -60.20 -51.93 -623.04 -622.81 -51.89 -64.30	2.04	
L.G.20 188.94	D1	$(-3.25--3.56) \times (208.26+207.95) / 2$ $(-3.00--3.25) \times (208.26+208.26) / 2$ $(0.00--3.00) \times (208.34+208.26) / 2$ $(3.00-0.00) \times (208.41+208.34) / 2$ $(3.25-3.00) \times (208.42+208.41) / 2$ $(3.54-3.25) \times (208.13+208.42) / 2$ $(3.00-3.54) \times (208.11+208.13) / 2$ $(0.00-3.00) \times (208.04+208.11) / 2$ $(-3.00-0.00) \times (207.96+208.04) / 2$ $(-3.56--3.00) \times (207.95+207.96) / 2$	64.51 52.06 624.90 625.13 52.10 60.40 -112.38 -624.22 -624.00 -116.45	2.04	
L.G.20Comp 194.82	D1	$(3.26-3.56) \times (208.97+208.67) / 2$ $(3.01-3.26) \times (208.96+208.97) / 2$ $(0.00-3.01) \times (208.89+208.96) / 2$ $(-3.01-0.00) \times (208.81+208.89) / 2$ $(-3.26--3.01) \times (208.81+208.81) / 2$ $(-3.56--3.26) \times (208.50+208.81) / 2$ $(-3.01--3.56) \times (208.51+208.50) / 2$ $(0.00--3.01) \times (208.59+208.51) / 2$ $(3.01-0.00) \times (208.66+208.59) / 2$ $(3.55-3.01) \times (208.66+208.66) / 2$ $(3.56-3.55) \times (208.67+208.68) / 2$	-62.65 -52.24 -628.86 -628.64 -52.20 -62.60 114.68 627.74 627.96 112.68 2.09	2.05	
L.G.20Comp 194.82	D1	$(3.26-3.55) \times (208.97+208.68) / 2$ $(3.01-3.26) \times (208.96+208.97) / 2$ $(0.00-3.01) \times (208.89+208.96) / 2$ $(-3.01-0.00) \times (208.81+208.89) / 2$ $(-3.26--3.01) \times (208.81+208.81) / 2$ $(-3.56--3.26) \times (208.50+208.81) / 2$ $(-3.01--3.56) \times (208.51+208.50) / 2$ $(0.00--3.01) \times (208.59+208.51) / 2$ $(3.01-0.00) \times (208.66+208.59) / 2$ $(3.55-3.01) \times (208.66+208.66) / 2$ $(3.56-3.55) \times (208.67+208.68) / 2$	-60.56 -52.24 -628.86 -628.64 -52.20 -62.60 114.68 627.74 627.96 112.68	2.04	
A RIPORTARE mq					

		CALCOLO DELLE AREE	Foglio n. 9		
STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
L.G.21 197.91	D1	$(-3.25--3.56) \times (209.10+208.79) / 2$ $(-3.00--3.25) \times (209.11+209.10) / 2$ $(0.00--3.00) \times (209.18+209.11) / 2$ $(3.00-0.00) \times (209.26+209.18) / 2$ $(3.25-3.00) \times (209.25+209.26) / 2$ $(3.53-3.25) \times (208.97+209.25) / 2$ $(3.00-3.53) \times (208.96+208.97) / 2$ $(0.00-3.00) \times (208.88+208.96) / 2$ $(-3.00-0.00) \times (208.81+208.88) / 2$ $(-3.56--3.00) \times (208.79+208.81) / 2$	64.77 52.28 627.44 627.66 52.31 58.55 -110.75 -626.76 -626.53 -116.93		2.04
L.G.22 200.00	D1	$(3.25-3.53) \times (209.44+209.16) / 2$ $(3.00-3.25) \times (209.45+209.44) / 2$ $(0.00-3.00) \times (209.38+209.45) / 2$ $(-3.00-0.00) \times (209.31+209.38) / 2$ $(-3.25--3.00) \times (209.30+209.31) / 2$ $(-3.56--3.25) \times (208.99+209.30) / 2$ $(-3.00--3.56) \times (209.01+208.99) / 2$ $(0.00--3.00) \times (209.08+209.01) / 2$ $(3.00-0.00) \times (209.15+209.08) / 2$ $(3.53-3.00) \times (209.16+209.15) / 2$	-58.60 -52.36 -628.25 -628.03 -52.33 -64.83 117.04 627.13 627.35 110.85		2.03
L.G.23 220.00	D1	$(-3.25--3.56) \times (210.59+210.29) / 2$ $(-3.00--3.25) \times (210.60+210.59) / 2$ $(0.00--3.00) \times (210.68+210.60) / 2$ $(3.00-0.00) \times (210.66+210.68) / 2$ $(3.25-3.00) \times (210.65+210.66) / 2$ $(3.55-3.25) \times (210.35+210.65) / 2$ $(3.00-3.55) \times (210.36+210.35) / 2$ $(0.00-3.00) \times (210.38+210.36) / 2$ $(-3.00-0.00) \times (210.30+210.38) / 2$ $(-3.56--3.00) \times (210.29+210.30) / 2$	65.24 52.65 631.92 632.01 52.66 63.15 -115.70 -631.11 -631.02 -117.77		2.03
L.G.24 240.00	D1	$(-3.25--3.56) \times (210.78+210.47) / 2$ $(-3.00--3.25) \times (210.78+210.78) / 2$ $(0.00--3.00) \times (210.86+210.78) / 2$ $(3.00-0.00) \times (210.78+210.86) / 2$ $(3.25-3.00) \times (210.78+210.78) / 2$ $(3.56-3.25) \times (210.47+210.78) / 2$ $(3.00-3.56) \times (210.48+210.47) / 2$ $(0.00-3.00) \times (210.56+210.48) / 2$ $(-3.00-0.00) \times (210.48+210.56) / 2$ $(-3.56--3.00) \times (210.47+210.48) / 2$	65.29 52.70 632.46 632.46 52.70 65.29 -117.87 -631.56 -631.56 -117.87		2.04
L.G.25 260.00	D1	$(-3.25--3.56) \times (209.85+209.54) / 2$ $(-3.00--3.25) \times (209.86+209.85) / 2$ $(0.00--3.00) \times (209.93+209.86) / 2$ $(3.00-0.00) \times (209.89+209.93) / 2$ $(3.25-3.00) \times (209.89+209.89) / 2$ $(3.55-3.25) \times (209.58+209.89) / 2$ $(3.00-3.55) \times (209.59+209.58) / 2$ $(0.00-3.00) \times (209.63+209.59) / 2$ $(-3.00-0.00) \times (209.56+209.63) / 2$ $(-3.56--3.00) \times (209.54+209.56) / 2$	65.01 52.46 629.69 629.73 52.47 62.92 -115.27 -628.83 -628.78 -117.35		2.05
L.G.26 280.00	D1	$(-3.25--3.56) \times (208.10+207.79) / 2$ $(-3.00--3.25) \times (208.10+208.10) / 2$ $(0.00--3.00) \times (208.18+208.10) / 2$ $(3.00-0.00) \times (208.22+208.18) / 2$ $(3.24-3.00) \times (208.23+208.22) / 2$ $(3.54-3.24) \times (207.93+208.23) / 2$ $(3.00-3.54) \times (207.92+207.93) / 2$ $(0.00-3.00) \times (207.88+207.92) / 2$ $(-3.00-0.00) \times (207.80+207.88) / 2$ $(-3.56--3.00) \times (207.79+207.80) / 2$	64.46 52.02 624.42 624.60 49.97 62.42 -112.28 -623.70 -623.52 -116.37		2.02
L.G.27 287.24	D1	$(-3.00--3.56) \times (207.25+207.24) / 2$ $(0.00--3.00) \times (207.33+207.25) / 2$ $(3.00-0.00) \times (207.40+207.33) / 2$ $(3.53-3.00) \times (207.41+207.40) / 2$ $(3.25-3.53) \times (207.70+207.41) / 2$ $(3.00-3.25) \times (207.70+207.70) / 2$ $(0.00-3.00) \times (207.63+207.70) / 2$ $(-3.00-0.00) \times (207.55+207.63) / 2$ $(-3.25--3.00) \times (207.55+207.55) / 2$ $(-3.56--3.25) \times (207.24+207.55) / 2$	116.06 621.87 622.10 109.92 -58.12 -51.92 -623.00 -622.77 -51.89 -64.29		2.04
L.G.28 297.59	D1	$(-3.25--3.56) \times (207.04+206.73) / 2$ $(-3.00--3.25) \times (207.04+207.04) / 2$ $(0.00--3.00) \times (207.12+207.04) / 2$ $(3.00-0.00) \times (207.19+207.12) / 2$ $(3.25-3.00) \times (207.20+207.19) / 2$ $(3.54-3.25) \times (206.91+207.20) / 2$ $(3.00-3.54) \times (206.89+206.91) / 2$ $(0.00-3.00) \times (206.82+206.89) / 2$ $(-3.00-0.00) \times (206.74+206.82) / 2$ $(-3.56--3.00) \times (206.73+206.74) / 2$	64.13 51.76 621.24 621.47 51.80 60.05 -111.73 -620.56 -620.34 -115.77		2.05
L.G.29 300.00	D1	$(3.25-3.54) \times (207.13+206.84) / 2$ $(3.00-3.25) \times (207.12+207.13) / 2$ $(0.00-3.00) \times (207.05+207.12) / 2$ $(-3.00-0.00) \times (206.97+207.05) / 2$ $(-3.25--3.00) \times (206.97+206.97) / 2$ $(-3.56--3.25) \times (206.66+206.97) / 2$ $(-3.00--3.56) \times (206.67+206.66) / 2$ $(0.00--3.00) \times (206.75+206.67) / 2$ $(3.00-0.00) \times (206.82+206.75) / 2$ $(3.54-3.00) \times (206.84+206.82) / 2$	-60.03 -51.78 -621.25 -621.03 -51.74 -64.11 115.73 620.13 620.36 111.69		2.03
L.G.30 307.93	D1	$(0.00--3.00) \times (206.94+206.86) / 2$ $(3.00-0.00) \times (207.01+206.94) / 2$ $(0.00-3.00) \times (206.64+206.71) / 2$ $(-3.00-0.00) \times (206.56+206.64) / 2$	620.70 620.92 -620.03 -619.80		1.79
A RIPORTARE mq					

		CALCOLO DELLE AREE	Foglio n. 10		
STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
L.G.30 307.93	D1	$(3.25-3.54) \times (207.02+206.73) / 2$ $(3.00-3.25) \times (207.01+207.02) / 2$ $(0.00-3.00) \times (206.94+207.01) / 2$ $(-3.00-0.00) \times (206.86+206.94) / 2$ $(-3.25--3.00) \times (206.86+206.86) / 2$ $(-3.56--3.25) \times (206.55+206.86) / 2$ $(-3.00--3.56) \times (206.56+206.55) / 2$ $(0.00--3.00) \times (206.64+206.56) / 2$ $(3.00-0.00) \times (206.71+206.64) / 2$ $(3.54-3.00) \times (206.73+206.71) / 2$	-59.99 -51.75 -620.92 -620.70 -51.72 -64.08 115.67 619.80 620.03 111.63	2.03	
L.G.31 320.00	D1	$(0.00--3.00) \times (207.15+207.07) / 2$ $(3.00-0.00) \times (207.09+207.15) / 2$ $(0.00-3.00) \times (206.85+206.79) / 2$ $(-3.00-0.00) \times (206.77+206.85) / 2$	621.33 621.36 -620.46 -620.43	1.80	
L.G.31 320.00	D1	$(3.25-3.55) \times (207.09+206.78) / 2$ $(3.00-3.25) \times (207.09+207.09) / 2$ $(0.00-3.00) \times (207.15+207.09) / 2$ $(-3.00-0.00) \times (207.07+207.15) / 2$ $(-3.25--3.00) \times (207.06+207.07) / 2$ $(-3.56--3.25) \times (206.76+207.06) / 2$ $(-3.00--3.56) \times (206.77+206.76) / 2$ $(0.00--3.00) \times (206.85+206.77) / 2$ $(3.00-0.00) \times (206.79+206.85) / 2$ $(3.55-3.00) \times (206.78+206.79) / 2$	-62.08 -51.77 -621.36 -621.33 -51.77 -64.14 115.79 620.43 620.46 113.73	2.04	
L.G.32 336.37	D1	$(3.26-3.57) \times (208.05+207.74) / 2$ $(3.00-3.26) \times (208.06+208.05) / 2$ $(0.00-3.00) \times (208.14+208.06) / 2$ $(-3.00-0.00) \times (208.23+208.14) / 2$ $(-3.25--3.00) \times (208.24+208.23) / 2$ $(-3.54--3.25) \times (207.95+208.24) / 2$ $(-3.00--3.54) \times (207.93+207.95) / 2$ $(0.00--3.00) \times (207.84+207.93) / 2$ $(3.00-0.00) \times (207.76+207.84) / 2$ $(3.57-3.00) \times (207.74+207.76) / 2$	-64.45 -54.09 -624.30 -624.56 -52.06 -60.35 112.29 623.65 623.40 118.42	2.05	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 11		
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
L.G.5 80.00	G1	(4.25-4.28) x (209.77+209.79) / 2 (4.00-4.25) x (209.78+209.77) / 2 (3.85-4.00) x (209.78+209.78) / 2 (4.18-3.85) x (209.45+209.45) / 2 (4.57-4.18) x (209.19+209.45) / 2 (5.47-4.57) x (209.79+209.19) / 2 (4.28-5.47) x (209.79+209.79) / 2	-6.29 -52.44 -31.47 69.12 81.63 188.54 -249.65		
L.G.6 81.53	G1	(5.46-4.27) x (209.78+209.78) / 2 (4.57-5.46) x (209.19+209.78) / 2 (4.18-4.57) x (209.45+209.19) / 2 (3.85-4.18) x (209.45+209.45) / 2 (4.00-3.85) x (209.78+209.78) / 2 (4.25-4.00) x (209.77+209.78) / 2 (4.27-4.25) x (209.78+209.77) / 2	249.64 -186.44 -81.63 -69.12 31.47 52.44 4.20	0.56	
L.G.7 87.91	G1	(4.25-4.46) x (209.76+209.90) / 2 (4.00-4.25) x (209.77+209.76) / 2 (3.85-4.00) x (209.77+209.77) / 2 (4.32-3.85) x (209.44+209.44) / 2 (4.94-4.32) x (209.86+209.44) / 2 (4.88-4.94) x (209.85+209.86) / 2 (4.72-4.88) x (209.79+209.85) / 2 (4.46-4.72) x (209.90+209.79) / 2	-44.06 -52.44 -31.47 98.44 129.98 -12.59 -33.57 -54.56	0.56	
L.G.7_Comp 90.94	G2	(4.25-4.71) x (209.72+210.03) / 2 (4.00-4.25) x (209.73+209.72) / 2 (3.85-4.00) x (209.73+209.73) / 2 (4.32-3.85) x (209.41+209.40) / 2 (5.30-4.32) x (210.06+209.41) / 2 (4.71-5.30) x (210.03+210.06) / 2	-96.54 -52.43 -31.46 98.42 205.54 -123.93	0.27	
L.G.7_Comp 90.94	G1	(-4.32--4.90) x (209.41+209.79) / 2 (-3.85--4.32) x (209.40+209.41) / 2 (-4.00--3.85) x (209.73+209.73) / 2 (-4.25--4.00) x (209.72+209.73) / 2 (-4.36--4.25) x (209.80+209.72) / 2 (-4.90--4.36) x (209.79+209.80) / 2	121.57 98.42 -31.46 -52.43 -23.07 -113.29	0.40	
L.G.20 188.94	G1	(4.25-5.52) x (208.65+209.50) / 2 (4.00-4.25) x (208.66+208.65) / 2 (3.85-4.00) x (208.66+208.66) / 2 (4.32-3.85) x (208.34+208.33) / 2 (6.07-4.32) x (209.50+208.34) / 2 (5.52-6.07) x (209.50+209.50) / 2	-265.53 -52.16 -31.30 97.92 365.61 -115.23	0.26	
L.G.20 188.94	G2	(-4.32--6.42) x (208.19+209.58) / 2 (-3.85--4.32) x (208.18+208.19) / 2 (-4.00--3.85) x (208.51+208.51) / 2 (-4.25--4.00) x (208.50+208.51) / 2 (-5.85--4.25) x (209.57+208.50) / 2 (-6.42--5.85) x (209.58+209.57) / 2	438.66 97.85 -31.28 -52.13 -334.46 -119.46	0.69	
L.G.20Comp 194.82	G1	(4.26-4.58) x (209.20+209.42) / 2 (4.01-4.26) x (209.21+209.20) / 2 (3.86-4.01) x (209.21+209.21) / 2 (4.33-3.86) x (208.89+208.88) / 2 (5.13-4.33) x (209.42+208.89) / 2 (4.58-5.13) x (209.42+209.42) / 2	-66.98 -52.30 -31.38 98.18 167.32 -115.18	0.82	
L.G.20Comp 194.82	G2	(-5.78--5.07) x (209.70+209.59) / 2 (-4.33--5.78) x (208.74+209.70) / 2 (-3.86--4.33) x (208.73+208.74) / 2 (-4.01--3.86) x (209.06+209.06) / 2 (-4.26--4.01) x (209.05+209.06) / 2 (-5.07--4.26) x (209.59+209.05) / 2	-148.85 303.37 98.11 -31.36 -52.26 -169.55	0.34	
L.G.21 197.91	G1	(-4.32--5.60) x (209.03+209.88) / 2 (-3.85--4.32) x (209.02+209.03) / 2 (-4.00--3.85) x (209.35+209.35) / 2 (-4.25--4.00) x (209.34+209.35) / 2 (-4.88--4.25) x (209.77+209.34) / 2 (-5.60--4.88) x (209.88+209.77) / 2	268.10 98.24 -31.40 -52.34 -132.02 -151.07	0.54	
L.G.22 200.00	G1	(-4.32--5.53) x (209.23+210.03) / 2 (-3.85--4.32) x (209.22+209.23) / 2 (-4.00--3.85) x (209.55+209.55) / 2 (-4.25--4.00) x (209.54+209.55) / 2 (-4.82--4.25) x (209.92+209.54) / 2 (-5.53--4.82) x (210.03+209.92) / 2	253.65 98.34 -31.43 -52.39 -119.55 -149.08	0.49	
L.G.28 297.59	G2	(4.25-4.81) x (207.43+207.80) / 2 (4.00-4.25) x (207.44+207.43) / 2 (3.85-4.00) x (207.44+207.44) / 2 (4.32-3.85) x (207.11+207.11) / 2 (5.41-4.32) x (207.84+207.11) / 2 (4.81-5.41) x (207.80+207.84) / 2	-116.26 -51.86 -31.12 97.34 226.15 -124.69	0.46	
L.G.28 297.59	G1	(-4.32--4.93) x (206.96+207.37) / 2 (-3.85--4.32) x (206.96+206.96) / 2 (-4.00--3.85) x (207.29+207.29) / 2 (-4.25--4.00) x (207.28+207.29) / 2 (-4.41--4.25) x (207.38+207.28) / 2 (-4.93--4.41) x (207.37+207.38) / 2	126.37 97.27 -31.09 -51.82 -33.17 -107.83	0.44	
L.G.29 300.00	G2	(4.25-4.78) x (207.36+207.71) / 2 (4.00-4.25) x (207.37+207.36) / 2 (3.85-4.00) x (207.37+207.37) / 2 (4.32-3.85) x (207.04+207.04) / 2 (5.38-4.32) x (207.75+207.04) / 2 (4.78-5.38) x (207.71+207.75) / 2	-109.99 -51.84 -31.11 97.31 219.84 -124.64	0.27	
L.G.29 300.00	G1	(-4.25--4.46) x (207.21+207.35) / 2 (-4.00--4.25) x (207.22+207.21) / 2 (-3.85--4.00) x (207.22+207.22) / 2 (-4.32--3.85) x (206.89+206.89) / 2	43.53 51.80 31.08 -97.24	0.43	
A RIPORTARE mq			29.17		

		CALCOLO DELLE AREE			Foglio n. 12
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			29.17		
L.G.30 307.93	G1	$(-4.98--4.32) \times (207.34+206.89) / 2$	-136.70	0.29	
		$(-4.46--4.98) \times (207.35+207.34) / 2$	107.82		
L.G.30 307.93	G1	$(4.25-4.54) \times (207.25+207.45) / 2$	-60.13	0.34	
		$(4.00-4.25) \times (207.26+207.25) / 2$	-51.81		
		$(3.85-4.00) \times (207.26+207.26) / 2$	-31.09		
		$(4.32-3.85) \times (206.94+206.93) / 2$	97.26		
		$(5.12-4.32) \times (207.47+206.94) / 2$	165.76		
		$(4.54-5.12) \times (207.45+207.47) / 2$	-120.33		
		$(-4.37--4.90) \times (207.18+207.17) / 2$	109.80		
L.G.30 307.93	G2	$(-4.25--4.37) \times (207.10+207.18) / 2$	24.86	0.27	
		$(-4.00--4.25) \times (207.11+207.10) / 2$	51.78		
		$(-3.85--4.00) \times (207.11+207.11) / 2$	31.07		
		$(-4.32--3.85) \times (206.79+206.78) / 2$	-97.19		
		$(-4.90--4.32) \times (207.17+206.79) / 2$	-120.05		
Il Direttore dei Lavori			L'Impresa		

		CALCOLO DELLE AREE	Foglio n. 13		
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
L.G.4 60.00	H2	(4.18-4.57)x(209.46+209.20)/2 (3.85-4.18)x(209.46+209.46)/2 (3.84-3.85)x(209.79+209.46)/2 (4.25-3.84)x(209.78+209.79)/2 (4.65-4.25)x(209.51+209.78)/2 (5.28-4.65)x(209.67+209.51)/2 (4.57-5.28)x(209.20+209.67)/2	-81.64 -69.12 -2.10 86.01 83.86 132.04 -148.70		
L.G.4 60.00	H1	(-4.25--4.32)x(209.78+209.73)/2 (-3.85--4.25)x(209.79+209.78)/2 (-4.18--3.85)x(209.46+209.46)/2 (-4.57--4.18)x(209.20+209.46)/2 (-5.37--4.57)x(209.73+209.20)/2 (-4.32--5.37)x(209.73+209.73)/2	14.68 83.91 -69.12 -81.64 -167.57 220.22	0.35	
L.G.5 80.00	H1	(-4.18--4.57)x(209.45+209.19)/2 (-3.85--4.18)x(209.45+209.45)/2 (-4.00--3.85)x(209.78+209.78)/2 (-4.25--4.00)x(209.77+209.78)/2 (-4.33--4.25)x(209.71+209.77)/2 (-5.33--4.33)x(209.70+209.71)/2 (-4.57--5.33)x(209.19+209.70)/2	81.63 69.12 -31.47 -52.44 -16.78 -209.70 159.18	0.48	
L.G.6 81.53	H1	(-5.34--4.57)x(209.70+209.19)/2 (-4.33--5.34)x(209.72+209.70)/2 (-4.25--4.33)x(209.77+209.72)/2 (-4.00--4.25)x(209.78+209.77)/2 (-3.85--4.00)x(209.78+209.78)/2 (-4.18--3.85)x(209.45+209.45)/2 (-4.57--4.18)x(209.19+209.45)/2	-161.27 211.81 16.78 52.44 31.47 -69.12 -81.63	0.48	
L.G.7 87.91	H1	(-4.25--5.42)x(209.76+209.75)/2 (-4.00--4.25)x(209.77+209.76)/2 (-3.85--4.00)x(209.77+209.77)/2 (-4.18--3.85)x(209.44+209.44)/2 (-4.57--4.18)x(209.18+209.44)/2 (-5.42--4.57)x(209.75+209.18)/2	245.41 52.44 31.47 -69.12 -81.63 -178.05	0.48	
L.G.21 197.91	H1	(5.02-4.44)x(209.37+209.37)/2 (4.46-5.02)x(208.99+209.37)/2 (4.18-4.46)x(209.18+208.99)/2 (3.85-4.18)x(209.17+209.18)/2 (4.00-3.85)x(209.50+209.50)/2 (4.25-4.00)x(209.49+209.50)/2 (4.44-4.25)x(209.37+209.49)/2	121.43 -117.14 -58.54 -69.03 31.42 52.37 39.79	0.52	
L.G.22 200.00	H1	(4.47-4.74)x(209.18+209.36)/2 (4.18-4.47)x(209.37+209.18)/2 (3.85-4.18)x(209.36+209.37)/2 (4.00-3.85)x(209.69+209.69)/2 (4.25-4.00)x(209.68+209.69)/2 (4.74-4.25)x(209.36+209.68)/2	-56.50 -60.69 -69.09 31.45 52.42 102.66	0.30	
L.G.23 220.00	H2	(-5.07--5.64)x(209.93+209.91)/2 (-4.18--5.07)x(210.52+209.93)/2 (-3.85--4.18)x(210.52+210.52)/2 (-4.00--3.85)x(210.85+210.85)/2 (-4.25--4.00)x(210.84+210.85)/2 (-5.64--4.25)x(209.91+210.84)/2	119.65 187.10 69.47 -31.63 -52.71 -292.42	0.25	
L.G.23 220.00	H1	(4.00-4.25)x(210.90+210.89)/2 (3.85-4.00)x(210.90+210.90)/2 (4.18-3.85)x(210.58+210.57)/2 (4.76-4.18)x(210.19+210.58)/2 (5.28-4.76)x(210.21+210.19)/2 (4.25-5.28)x(210.89+210.21)/2	-52.72 -31.63 69.49 122.02 109.30 -216.87	0.41	
L.G.24 240.00	H2	(-8.01--8.53)x(208.15+208.17)/2 (-4.18--8.01)x(210.70+208.15)/2 (-3.85--4.18)x(210.70+210.70)/2 (-4.00--3.85)x(211.03+211.03)/2 (-4.25--4.00)x(211.02+211.03)/2 (-8.53--4.25)x(208.17+211.02)/2	108.24 802.10 69.53 -31.65 -52.76 -897.07	1.61	
L.G.24 240.00	H1	(4.00-4.25)x(211.03+211.02)/2 (3.85-4.00)x(211.03+211.03)/2 (4.18-3.85)x(210.70+210.70)/2 (8.05-4.18)x(208.13+210.70)/2 (8.41-8.05)x(208.25+208.13)/2 (4.25-8.41)x(211.02+208.25)/2	-52.76 -31.65 69.53 810.44 74.95 -872.08	1.57	
L.G.25 260.00	H2	(6.19-6.52)x(208.47+208.61)/2 (4.18-6.19)x(209.81+208.47)/2 (3.85-4.18)x(209.81+209.81)/2 (4.00-3.85)x(210.14+210.14)/2 (4.25-4.00)x(210.13+210.14)/2 (6.52-4.25)x(208.61+210.13)/2	-68.82 -420.37 -69.24 31.52 52.53 475.27	0.89	
L.G.25 260.00	H1	(-8.24--8.75)x(207.08+207.10)/2 (-4.18--8.24)x(209.78+207.08)/2 (-3.85--4.18)x(209.77+209.78)/2 (-4.00--3.85)x(210.10+210.10)/2 (-4.25--4.00)x(210.09+210.10)/2 (-8.75--4.25)x(207.10+210.09)/2	105.62 846.23 69.23 -31.51 -52.52 -938.68	1.63	
L.G.26 280.00	H2	(4.82-5.31)x(207.72+207.75)/2 (4.18-4.82)x(208.14+207.72)/2 (3.85-4.18)x(208.14+208.14)/2 (4.25-3.85)x(208.46+208.47)/2 (5.31-4.25)x(207.75+208.46)/2	-101.79 -133.08 -68.69 83.39 220.59	0.42	
L.G.26 280.00	H1	(-5.29--5.80)x(207.29+207.30)/2 (-4.18--5.29)x(208.02+207.29)/2 (-3.85--4.18)x(208.02+208.02)/2 (-4.00--3.85)x(208.35+208.35)/2 (-4.25--4.00)x(208.34+208.35)/2	105.72 230.50 68.65 -31.25 -52.09		
A RIPORTARE mq			321.53		

		CALCOLO DELLE AREE	Foglio n. 14		
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			321.53		
L.G.27 287.24	H2	$(-5.80--4.25) \times (207.30+208.34) / 2$ $(4.34-5.20) \times (207.88+207.93) / 2$ $(4.25-4.34) \times (207.94+207.88) / 2$ $(4.00-4.25) \times (207.95+207.94) / 2$ $(3.85-4.00) \times (207.95+207.95) / 2$ $(4.18-3.85) \times (207.62+207.62) / 2$ $(4.46-4.18) \times (207.44+207.62) / 2$ $(5.20-4.46) \times (207.93+207.44) / 2$	-322.12 -178.80 -18.71 -51.99 -31.19 68.51 58.11 153.69	0.59	
L.G.27 287.24	H1	$(-4.57--4.93) \times (207.21+207.45) / 2$ $(-4.18--4.57) \times (207.47+207.21) / 2$ $(-3.85--4.18) \times (207.47+207.47) / 2$ $(-4.00--3.85) \times (207.80+207.80) / 2$ $(-4.25--4.00) \times (207.79+207.80) / 2$ $(-4.75--4.25) \times (207.45+207.79) / 2$ $(-4.93--4.75) \times (207.45+207.45) / 2$	74.64 80.86 68.47 -31.17 -51.95 -103.81 -37.34	0.38	
L.G.31 320.00	H2	$(-4.00--3.85) \times (207.32+207.32) / 2$ $(-4.25--4.00) \times (207.31+207.32) / 2$ $(-4.84--4.25) \times (206.91+207.31) / 2$ $(-4.57--4.84) \times (206.73+206.91) / 2$ $(-4.18--4.57) \times (206.99+206.73) / 2$ $(-3.85--4.18) \times (206.99+206.99) / 2$	-31.10 -51.83 -122.19 55.84 80.68 68.31	0.30	
L.G.31 320.00	H1	$(4.00-3.85) \times (207.34+207.34) / 2$ $(4.25-4.00) \times (207.33+207.34) / 2$ $(4.83-4.25) \times (206.95+207.33) / 2$ $(4.56-4.83) \times (206.76+206.95) / 2$ $(4.18-4.56) \times (207.01+206.76) / 2$ $(3.85-4.18) \times (207.01+207.01) / 2$	31.10 51.83 120.14 -55.85 -78.62 -68.31	0.29	
L.G.32 336.37	H2	$(4.58-4.90) \times (207.71+207.92) / 2$ $(4.18-4.58) \times (207.98+207.71) / 2$ $(3.85-4.18) \times (207.97+207.98) / 2$ $(4.00-3.85) \times (208.30+208.30) / 2$ $(4.25-4.00) \times (208.29+208.30) / 2$ $(4.79-4.25) \times (207.94+208.29) / 2$ $(4.90-4.79) \times (207.92+207.94) / 2$	-66.50 -83.14 -68.63 31.24 52.07 112.38 22.87	0.29	
L.G.32 336.37	H1	$(-4.45--5.23) \times (207.97+208.49) / 2$ $(-4.18--4.45) \times (208.15+207.97) / 2$ $(-3.85--4.18) \times (208.15+208.15) / 2$ $(-4.00--3.85) \times (208.48+208.48) / 2$ $(-4.25--4.00) \times (208.47+208.48) / 2$ $(-4.26--4.25) \times (208.47+208.47) / 2$ $(-4.62--4.26) \times (208.47+208.47) / 2$ $(-5.23--4.62) \times (208.49+208.47) / 2$	162.42 56.18 68.69 -31.27 -52.12 -2.08 -75.05 -127.17	0.29	
				0.40	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 15			
SCOTICO IN RILEVATO						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
L.G.23 220.00	I1	(-1.52-4.76)x(209.81+209.99)/2 (-1.62--1.52)x(209.81+209.81)/2 (-1.65--1.62)x(209.81+209.81)/2 (-1.75--1.65)x(209.81+209.81)/2 (-2.01--1.75)x(209.80+209.81)/2 (-2.20--2.01)x(209.80+209.80)/2 (-3.10--2.20)x(209.76+209.80)/2 (-4.02--3.10)x(209.76+209.76)/2 (-4.07--4.02)x(209.76+209.76)/2 (-4.12--4.07)x(209.76+209.76)/2 (-4.15--4.12)x(209.76+209.76)/2 (-5.07--4.15)x(209.73+209.76)/2 (-4.15--5.07)x(209.96+209.93)/2 (-4.12--4.15)x(209.96+209.96)/2 (-4.07--4.12)x(209.96+209.96)/2 (-4.02--4.07)x(209.96+209.96)/2 (-3.10--4.02)x(209.96+209.96)/2 (-2.20--3.10)x(210.00+209.96)/2 (-2.01--2.20)x(210.00+210.00)/2 (-1.75--2.01)x(210.01+210.00)/2 (-1.65--1.75)x(210.01+210.01)/2 (-1.62--1.65)x(210.01+210.01)/2 (-1.52--1.62)x(210.01+210.01)/2 (4.76--1.52)x(210.19+210.01)/2	-1318.17 -20.98 -6.29 -20.98 -54.55 -39.86 -188.80 -192.98 -10.49 -10.49 -6.29 -192.97 193.15 6.30 10.50 10.50 193.16 188.98 39.90 54.60 21.00 6.30 21.00 1319.43			
L.G.24 240.00	I1	(-6.95--8.01)x(208.11+208.15)/2 (-4.16--6.95)x(208.06+208.11)/2 (-3.73--4.16)x(208.00+208.06)/2 (-3.22--3.73)x(207.90+208.00)/2 (-2.03--3.22)x(207.66+207.90)/2 (-0.48--2.03)x(207.68+207.66)/2 (5.66--0.48)x(207.77+207.68)/2 (7.02--5.66)x(207.86+207.77)/2 (7.30--7.02)x(207.88+207.86)/2 (7.35--7.30)x(207.90+207.88)/2 (7.59--7.35)x(207.98+207.90)/2 (7.67--7.59)x(208.00+207.98)/2 (8.05--7.67)x(208.13+208.00)/2 (7.67--8.05)x(207.80+207.93)/2 (7.59--7.67)x(207.78+207.80)/2 (7.35--7.59)x(207.70+207.78)/2 (7.30--7.35)x(207.68+207.70)/2 (7.02--7.30)x(207.66+207.68)/2 (5.66--7.02)x(207.57+207.66)/2 (-0.48--5.66)x(207.48+207.57)/2 (-2.03--0.48)x(207.46+207.48)/2 (-3.22--2.03)x(207.70+207.46)/2 (-3.73--3.22)x(207.80+207.70)/2 (-4.16--3.73)x(207.86+207.80)/2 (-6.95--4.16)x(207.91+207.86)/2 (-8.01--6.95)x(207.95+207.91)/2	220.62 580.56 89.45 106.05 247.26 321.89 1275.43 282.63 58.20 10.39 49.91 16.64 79.06 -78.99 -16.62 -49.86 -10.38 -58.15 -282.36 -1274.20 -321.58 -247.02 -105.95 -89.37 -580.00 -220.41		1.97	
L.G.25 260.00	I1	(-6.31--8.24)x(207.00+207.08)/2 (-5.78--6.31)x(206.90+207.00)/2 (-2.32--5.78)x(206.93+206.90)/2 (3.15--2.32)x(207.01+206.93)/2 (3.26--3.15)x(207.02+207.01)/2 (3.15--3.26)x(206.81+206.82)/2 (-2.32--3.15)x(206.73+206.81)/2 (-5.78--2.32)x(206.70+206.73)/2 (-6.31--5.78)x(206.80+206.70)/2 (-8.24--6.31)x(206.88+206.80)/2	399.59 109.68 715.93 1132.13 22.77 -22.75 -1131.03 -715.23 -109.58 -399.20		3.20	
L.G.26 280.00	I1	(2.11-4.82)x(207.34+207.52)/2 (1.08-2.11)x(207.27+207.34)/2 (0.90-1.08)x(207.26+207.27)/2 (-0.96-0.90)x(207.12+207.26)/2 (-2.63-0.96)x(207.02+207.12)/2 (-2.77--2.63)x(207.01+207.02)/2 (-2.78--2.77)x(207.03+207.03)/2 (-2.81--2.78)x(207.05+207.05)/2 (-4.41--2.81)x(207.07+207.05)/2 (-5.29--4.41)x(207.09+207.07)/2 (-4.41--5.29)x(207.27+207.29)/2 (-2.81--4.41)x(207.25+207.27)/2 (-2.78--2.81)x(207.25+207.25)/2 (-2.77--2.78)x(207.23+207.23)/2 (-2.63--2.77)x(207.22+207.21)/2 (-0.96--2.63)x(207.32+207.22)/2 (0.90--0.96)x(207.46+207.32)/2 (1.08-0.90)x(207.47+207.46)/2 (2.11-1.08)x(207.54+207.47)/2 (4.82-2.11)x(207.72+207.54)/2	-562.14 -213.52 -37.31 -385.37 -345.81 -28.98 -2.07 -6.21 -331.30 -182.23 182.41 331.62 6.22 2.07 29.01 346.14 385.75 37.34 213.73 562.68		2.31	
				2.03		
Il Direttore dei Lavori		L'Impresa				



		CALCOLO DELLE AREE	Foglio n. 16			
SCOTICO IN TRINCEA						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
L.G.4 60.00	L1	(4.65-5.28)x(209.31+209.47)/2 (4.25-4.65)x(209.58+209.31)/2 (4.00-4.25)x(209.59+209.58)/2 (3.85-4.00)x(209.59+209.59)/2 (3.15-3.85)x(209.58+209.59)/2 (3.07-3.15)x(209.55+209.58)/2 (3.00-3.07)x(209.51+209.55)/2 (1.50-3.00)x(209.54+209.51)/2 (0.00-1.50)x(209.59+209.54)/2 (-1.11-0.00)x(209.56+209.59)/2 (-3.00--1.11)x(209.51+209.56)/2 (-3.07--3.00)x(209.55+209.51)/2 (-3.15--3.07)x(209.58+209.55)/2 (-3.95--3.15)x(209.59+209.58)/2 (-4.00--3.95)x(209.59+209.59)/2 (-4.25--4.00)x(209.58+209.59)/2 (-4.32--4.25)x(209.53+209.58)/2 (-4.37--4.32)x(209.53+209.53)/2 (-4.49--4.37)x(209.53+209.53)/2 (-4.88--4.49)x(209.54+209.53)/2 (-5.20--4.88)x(209.53+209.54)/2 (-5.37--5.20)x(209.53+209.53)/2 (-5.20--5.37)x(209.73+209.73)/2 (-4.88--5.20)x(209.74+209.73)/2 (-4.49--4.88)x(209.73+209.74)/2 (-4.37--4.49)x(209.73+209.73)/2 (-4.32--4.37)x(209.73+209.73)/2 (-4.25--4.32)x(209.78+209.73)/2 (-4.00--4.25)x(209.79+209.78)/2 (-3.95--4.00)x(209.79+209.79)/2 (-3.15--3.95)x(209.78+209.79)/2 (-3.07--3.15)x(209.75+209.78)/2 (-3.00--3.07)x(209.71+209.75)/2 (-1.11--3.00)x(209.76+209.71)/2 (0.00--1.11)x(209.79+209.76)/2 (1.50-0.00)x(209.74+209.79)/2 (3.00-1.50)x(209.71+209.74)/2 (3.07-3.00)x(209.75+209.71)/2 (3.15-3.07)x(209.78+209.75)/2 (3.85-3.15)x(209.79+209.78)/2 (4.00-3.85)x(209.79+209.79)/2 (4.25-4.00)x(209.78+209.79)/2 (4.65-4.25)x(209.51+209.78)/2 (5.28-4.65)x(209.67+209.51)/2	-131.92 -83.78 -52.40 -31.44 -146.71 -16.77 -14.67 -314.29 -314.35 -232.63 -396.02 -14.67 -16.77 -167.67 -10.48 -52.40 -14.67 -10.48 -25.14 -81.72 -67.05 -35.62 35.65 67.12 81.80 25.17 10.49 14.68 52.45 10.49 167.83 16.78 14.68 396.40 232.85 314.65 314.59 14.68 16.78 146.85 31.47 52.45 83.86 132.04			
L.G.5 80.00	L1	(4.48-5.47)x(209.59+209.59)/2 (4.28-4.48)x(209.59+209.59)/2 (4.25-4.28)x(209.57+209.59)/2 (4.00-4.25)x(209.58+209.57)/2 (3.15-4.00)x(209.57+209.58)/2 (3.07-3.15)x(209.54+209.57)/2 (3.00-3.07)x(209.50+209.54)/2 (1.81-3.00)x(209.53+209.50)/2 (0.00-1.81)x(209.58+209.53)/2 (-3.00-0.00)x(209.50+209.58)/2 (-3.07--3.00)x(209.54+209.50)/2 (-3.15--3.07)x(209.57+209.54)/2 (-4.00--3.15)x(209.58+209.57)/2 (-4.25--4.00)x(209.57+209.58)/2 (-4.33--4.25)x(209.51+209.57)/2 (-4.36--4.33)x(209.51+209.51)/2 (-5.33--4.36)x(209.50+209.51)/2 (-4.36--5.33)x(209.71+209.70)/2 (-4.33--4.36)x(209.71+209.71)/2 (-4.25--4.33)x(209.77+209.71)/2 (-4.00--4.25)x(209.78+209.77)/2 (-3.15--4.00)x(209.77+209.78)/2 (-3.07--3.15)x(209.74+209.77)/2 (-3.00--3.07)x(209.70+209.74)/2 (0.00--3.00)x(209.78+209.70)/2 (1.81-0.00)x(209.73+209.78)/2 (3.00-1.81)x(209.70+209.73)/2 (3.07-3.00)x(209.74+209.70)/2 (3.15-3.07)x(209.77+209.74)/2 (4.00-3.15)x(209.78+209.77)/2 (4.25-4.00)x(209.77+209.78)/2 (4.28-4.25)x(209.79+209.77)/2 (4.48-4.28)x(209.79+209.79)/2 (5.47-4.48)x(209.79+209.79)/2	-207.49 -41.92 -6.29 -52.39 -178.14 -16.76 -14.67 -249.32 -379.29 -628.62 -14.67 -16.76 -178.14 -52.39 -16.76 -6.29 -203.22 203.41 6.29 16.78 52.44 178.31 16.78 14.68 629.22 379.66 249.56 14.68 16.78 178.31 52.44 6.29 41.96 207.69		2.11	
L.G.6 81.53	L1	(4.46-5.46)x(209.58+209.58)/2 (4.27-4.46)x(209.58+209.58)/2 (4.25-4.27)x(209.57+209.58)/2 (4.00-4.25)x(209.58+209.57)/2 (3.15-4.00)x(209.57+209.58)/2 (3.07-3.15)x(209.54+209.57)/2 (3.00-3.07)x(209.50+209.54)/2 (2.37-3.00)x(209.52+209.52)/2 (2.28-2.37)x(209.52+209.52)/2 (1.45-2.28)x(209.54+209.52)/2 (0.00-1.45)x(209.58+209.54)/2 (-3.00-0.00)x(209.50+209.58)/2 (-3.07--3.00)x(209.54+209.50)/2 (-3.15--3.07)x(209.57+209.54)/2 (-4.00--3.15)x(209.58+209.57)/2 (-4.25--4.00)x(209.57+209.58)/2 (-4.33--4.25)x(209.52+209.57)/2 (-4.37--4.33)x(209.52+209.52)/2 (-5.34--4.37)x(209.50+209.52)/2 (-4.37--5.34)x(209.72+209.70)/2 (-4.33--4.37)x(209.72+209.72)/2 (-4.25--4.33)x(209.77+209.72)/2 (-4.00--4.25)x(209.78+209.77)/2 (-3.15--4.00)x(209.77+209.78)/2 (-3.07--3.15)x(209.74+209.77)/2 (-3.00--3.07)x(209.70+209.74)/2	-209.58 -39.82 -4.19 -52.39 -178.14 -16.76 -14.67 -131.99 -18.86 -173.91 -303.86 -628.62 -14.67 -16.76 -178.14 -52.39 -16.76 -8.38 -203.22 203.42 8.39 16.78 52.44 178.31 16.78 14.68		2.16	
A RIPORTARE mq			-1772.31			

		CALCOLO DELLE AREE	Foglio n. 17		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1772.31		
		(0.00--3.00) x (209.78+209.70) / 2	629.22		
		(1.45-0.00) x (209.74+209.78) / 2	304.15		
		(2.28-1.45) x (209.72+209.74) / 2	174.08		
		(2.37-2.28) x (209.72+209.72) / 2	18.87		
		(3.00-2.37) x (209.70+209.72) / 2	132.12		
		(3.07-3.00) x (209.74+209.70) / 2	14.68		
		(3.15-3.07) x (209.77+209.74) / 2	16.78		
		(4.00-3.15) x (209.78+209.77) / 2	178.31		
		(4.25-4.00) x (209.77+209.78) / 2	52.44		
		(4.27-4.25) x (209.78+209.77) / 2	4.20		
		(4.46-4.27) x (209.78+209.78) / 2	39.86		
		(5.46-4.46) x (209.78+209.78) / 2	209.78		
L.G.7 87.91	L1	(-4.55--5.42) x (209.55+209.55) / 2	182.31	2.18	
		(-4.41--4.55) x (209.56+209.55) / 2	29.34		
		(0.65--4.41) x (209.62+209.56) / 2	1060.53		
		(2.09-0.65) x (209.70+209.62) / 2	301.91		
		(2.53-2.09) x (209.74+209.70) / 2	92.28		
		(4.28-2.53) x (209.78+209.74) / 2	367.08		
		(4.72-4.28) x (209.59+209.78) / 2	92.26		
		(4.88-4.72) x (209.65+209.59) / 2	33.54		
		(4.94-4.88) x (209.66+209.65) / 2	12.58		
		(4.88-4.94) x (209.85+209.86) / 2	-12.59		
		(4.72-4.88) x (209.79+209.85) / 2	-33.57		
		(4.28-4.72) x (209.98+209.79) / 2	-92.35		
		(2.53-4.28) x (209.94+209.98) / 2	-367.43		
		(2.09-2.53) x (209.90+209.94) / 2	-92.36		
		(0.65-2.09) x (209.82+209.90) / 2	-302.20		
		(-4.41-0.65) x (209.76+209.82) / 2	-1061.54		
		(-4.55--4.41) x (209.75+209.76) / 2	-29.37		
		(-5.42--4.55) x (209.75+209.75) / 2	-182.48		
L.G.7_Comp 90.94	L1	(4.87-5.30) x (210.03+210.06) / 2	-90.32	2.06	
		(1.46-4.87) x (209.96+210.03) / 2	-716.08		
		(0.28-1.46) x (209.87+209.96) / 2	-247.70		
		(-0.43-0.28) x (209.83+209.87) / 2	-148.99		
		(-2.55--0.43) x (209.81+209.83) / 2	-444.82		
		(-2.60--2.55) x (209.81+209.81) / 2	-10.49		
		(-3.53--2.60) x (209.80+209.81) / 2	-195.12		
		(-4.90--3.53) x (209.79+209.80) / 2	-287.42		
		(-3.53--4.90) x (209.60+209.59) / 2	287.15		
		(-2.60--3.53) x (209.61+209.60) / 2	194.93		
		(-2.55--2.60) x (209.61+209.61) / 2	10.48		
		(-0.43--2.55) x (209.63+209.61) / 2	444.39		
		(0.28--0.43) x (209.67+209.63) / 2	148.85		
		(1.46-0.28) x (209.76+209.67) / 2	247.46		
		(4.87-1.46) x (209.83+209.76) / 2	715.40		
		(5.30-4.87) x (209.86+209.83) / 2	90.23		
L.G.7_Comp 90.94	L1	(-0.43--2.18) x (209.63+209.61) / 2	366.84	2.05	
		(0.28--0.43) x (209.67+209.63) / 2	148.85		
		(1.46-0.28) x (209.76+209.67) / 2	247.46		
		(2.23-1.46) x (209.78+209.76) / 2	161.52		
		(1.46-2.23) x (209.96+209.98) / 2	-161.68		
		(0.28-1.46) x (209.87+209.96) / 2	-247.70		
		(-0.43-0.28) x (209.83+209.87) / 2	-148.99		
		(-2.18--0.43) x (209.81+209.83) / 2	-367.19		
L.G.8 94.29	L1	(-1.98--2.11) x (209.68+209.67) / 2	27.26	0.89	
		(-0.40--1.98) x (209.79+209.68) / 2	331.38		
		(2.00--0.40) x (209.83+209.79) / 2	503.54		
		(2.24-2.00) x (209.84+209.83) / 2	50.36		
		(2.00-2.24) x (210.03+210.04) / 2	-50.41		
		(-0.40-2.00) x (209.99+210.03) / 2	-504.02		
		(-1.98--0.40) x (209.88+209.99) / 2	-331.70		
		(-2.11--1.98) x (209.87+209.88) / 2	-27.28		
L.G.9 100.00	L1	(2.16--2.19) x (209.79+209.77) / 2	912.54	0.87	
		(-2.19-2.16) x (209.97+209.99) / 2	-913.41		
L.G.10 113.75	L1	(-1.84--2.19) x (209.40+209.41) / 2	73.29	0.87	
		(0.05--1.84) x (209.36+209.40) / 2	395.73		
		(1.17-0.05) x (209.33+209.36) / 2	234.47		
		(2.10-1.17) x (209.35+209.33) / 2	194.69		
		(1.17-2.10) x (209.13+209.15) / 2	-194.50		
		(0.05-1.17) x (209.16+209.13) / 2	-234.24		
		(-1.84-0.05) x (209.20+209.16) / 2	-395.35		
		(-2.19--1.84) x (209.21+209.20) / 2	-73.22		
L.G.11 120.00	L1	(1.15-1.63) x (209.01+209.02) / 2	-100.33	0.87	
		(0.73-1.15) x (209.00+209.01) / 2	-87.78		
		(0.13-0.73) x (209.00+209.00) / 2	-125.40		
		(-0.94-0.13) x (208.97+209.00) / 2	-223.61		
		(-0.97--0.94) x (208.97+208.97) / 2	-6.27		
		(-0.99--0.97) x (208.97+208.97) / 2	-4.18		
		(-1.03--0.99) x (208.97+208.97) / 2	-8.36		
		(-1.20--1.03) x (208.98+208.97) / 2	-35.53		
		(-1.34--1.20) x (208.99+208.98) / 2	-29.26		
		(-1.45--1.34) x (208.99+208.99) / 2	-22.99		
		(-1.70--1.45) x (209.00+208.99) / 2	-52.25		
		(-1.45--1.70) x (209.19+209.20) / 2	52.30		
		(-1.34--1.45) x (209.19+209.19) / 2	23.01		
		(-1.20--1.34) x (209.18+209.19) / 2	29.29		
		(-1.03--1.20) x (209.17+209.18) / 2	35.56		
		(-0.99--1.03) x (209.17+209.17) / 2	8.37		
		(-0.97--0.99) x (209.17+209.17) / 2	4.18		
		(-0.94--0.97) x (209.17+209.17) / 2	6.28		
		(0.13--0.94) x (209.20+209.17) / 2	223.83		
		(0.73-0.13) x (209.20+209.20) / 2	125.52		
		(1.15-0.73) x (209.21+209.20) / 2	87.87		
		(1.63-1.15) x (209.22+209.21) / 2	100.42		
L.G.12 122.65	L1	(1.63--0.45) x (209.21+209.18) / 2	435.13	0.67	
		(-0.45-1.63) x (208.98+209.01) / 2	-434.71		
		A RIPORTARE mq	0.42		

		CALCOLO DELLE AREE			Foglio n. 18
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			0.42		
L.G.13 131.55	L1	(0.16--0.46) x (209.27+209.29) / 2 (0.36-0.16) x (209.27+209.27) / 2 (0.16-0.36) x (209.07+209.07) / 2 (-0.46-0.16) x (209.09+209.07) / 2	129.75 41.85 -41.81 -129.63	0.42	
L.G.19 179.97	L1	(0.35--0.40) x (209.50+209.50) / 2 (-0.40-0.35) x (209.30+209.30) / 2	157.13 -156.98	0.16	
L.G.20 188.94	L1	(-6.35--6.42) x (209.58+209.58) / 2 (-5.44--6.35) x (209.55+209.58) / 2 (-3.95--5.44) x (209.50+209.55) / 2 (6.07--3.95) x (209.50+209.50) / 2 (-3.95-6.07) x (209.30+209.30) / 2 (-5.44--3.95) x (209.35+209.30) / 2 (-6.35--5.44) x (209.38+209.35) / 2 (-6.42--6.35) x (209.38+209.38) / 2	14.67 190.70 312.19 2099.19 -2097.19 -311.89 -190.52 -14.66	0.15	
L.G.20Comp 194.82	L1	(1.53-2.19) x (209.23+209.22) / 2 (0.16-1.53) x (209.24+209.23) / 2 (-2.22-0.16) x (209.24+209.24) / 2 (0.16--2.22) x (209.44+209.44) / 2 (1.53-0.16) x (209.43+209.44) / 2 (2.19-1.53) x (209.42+209.43) / 2	-138.09 -286.65 -497.99 498.47 286.93 138.22	2.49	
L.G.20Comp 194.82	L1	(3.69-5.13) x (209.21+209.22) / 2 (2.69-3.69) x (209.22+209.21) / 2 (1.53-2.69) x (209.23+209.22) / 2 (0.16-1.53) x (209.24+209.23) / 2 (-3.56-0.16) x (209.24+209.24) / 2 (-3.80--3.56) x (209.25+209.24) / 2 (-3.91--3.80) x (209.26+209.25) / 2 (-4.15--3.91) x (209.26+209.26) / 2 (-4.26--4.15) x (209.27+209.26) / 2 (-4.39--4.26) x (209.29+209.27) / 2 (-4.45--4.39) x (209.30+209.29) / 2 (-5.78--4.45) x (209.50+209.30) / 2 (-4.45--5.78) x (209.50+209.70) / 2 (-4.39--4.45) x (209.49+209.50) / 2 (-4.26--4.39) x (209.47+209.49) / 2 (-4.15--4.26) x (209.46+209.47) / 2 (-3.91--4.15) x (209.46+209.46) / 2 (-3.80--3.91) x (209.45+209.46) / 2 (-3.56--3.80) x (209.44+209.45) / 2 (0.16--3.56) x (209.44+209.44) / 2 (1.53-0.16) x (209.43+209.44) / 2 (2.69-1.53) x (209.42+209.43) / 2 (3.69-2.69) x (209.41+209.42) / 2 (5.13-3.69) x (209.42+209.41) / 2	-301.27 -209.22 -242.70 -286.65 -778.37 -50.22 -23.02 -50.22 -23.02 -27.21 -12.56 -278.50 278.77 12.57 27.23 23.04 50.27 23.04 50.27 779.12 286.93 242.93 209.41 301.56	0.89	
L.G.21 197.91	L1	(-4.84--5.60) x (209.76+209.88) / 2 (-3.17--4.84) x (209.50+209.76) / 2 (-2.58--3.17) x (209.41+209.50) / 2 (-2.44--2.58) x (209.39+209.41) / 2 (-1.54--2.44) x (209.38+209.39) / 2 (-0.12--1.54) x (209.37+209.38) / 2 (0.98--0.12) x (209.38+209.37) / 2 (2.64-0.98) x (209.37+209.38) / 2 (4.00-2.64) x (209.37+209.37) / 2 (4.01-4.00) x (209.37+209.37) / 2 (5.02-4.01) x (209.37+209.37) / 2 (4.01-5.02) x (209.17+209.17) / 2 (4.00-4.01) x (209.17+209.17) / 2 (2.64-4.00) x (209.17+209.17) / 2 (0.98-2.64) x (209.18+209.17) / 2 (-0.12-0.98) x (209.17+209.18) / 2 (-1.54--0.12) x (209.18+209.17) / 2 (-2.44--1.54) x (209.19+209.18) / 2 (-2.58--2.44) x (209.21+209.19) / 2 (-3.17--2.58) x (209.30+209.21) / 2 (-4.84--3.17) x (209.56+209.30) / 2 (-5.60--4.84) x (209.68+209.56) / 2	159.46 350.08 123.58 29.32 188.45 297.31 230.31 347.56 284.74 2.09 211.46 -211.26 -2.09 -284.47 -347.23 -230.09 -297.03 -188.27 -29.29 -123.46 -349.75 -159.31	2.18	
L.G.22 200.00	L1	(3.89-4.74) x (209.35+209.36) / 2 (2.21-3.89) x (209.33+209.35) / 2 (0.68-2.21) x (209.33+209.33) / 2 (-1.13-0.68) x (209.33+209.33) / 2 (-1.14--1.13) x (209.33+209.33) / 2 (-1.77--1.14) x (209.43+209.33) / 2 (-1.96--1.77) x (209.48+209.43) / 2 (-2.04--1.96) x (209.48+209.46) / 2 (-2.19--2.04) x (209.50+209.48) / 2 (-2.59--2.19) x (209.56+209.50) / 2 (-5.31--2.59) x (210.00+209.56) / 2 (-5.53--5.31) x (210.03+210.00) / 2 (-5.31-5.53) x (209.80+209.83) / 2 (-2.59--5.31) x (209.36+209.80) / 2 (-2.19--2.59) x (209.30+209.36) / 2 (-2.04--2.19) x (209.28+209.30) / 2 (-1.96--2.04) x (209.26+209.28) / 2 (-1.77--1.96) x (209.23+209.26) / 2 (-1.14--1.77) x (209.13+209.23) / 2 (-1.13--1.14) x (209.13+209.13) / 2 (0.68--1.13) x (209.13+209.13) / 2 (2.21-0.68) x (209.13+209.13) / 2 (3.89-2.21) x (209.15+209.13) / 2 (4.74-3.89) x (209.16+209.15) / 2	-177.95 -351.69 -320.27 -378.89 -2.09 -131.91 -39.79 -16.76 -31.42 -83.81 -570.60 -46.20 46.16 570.06 83.73 31.39 16.74 39.76 131.78 2.09 378.53 319.97 351.36 177.78	2.11	
L.G.27 287.24	L1	(-1.06--5.20) x (207.34+207.73) / 2 (-2.52--1.06) x (207.25+207.34) / 2 (-3.19--2.52) x (207.21+207.25) / 2 (-3.20--3.19) x (207.22+207.21) / 2 (-4.77--3.20) x (207.25+207.25) / 2 (-4.93--4.77) x (207.25+207.25) / 2	-1299.17 -302.65 -138.84 -2.07 -325.38 -33.16	2.03	
A RIPORTARE mq			-2101.27		

		CALCOLO DELLE AREE	Foglio n. 19		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-2101.27		
L.G.28 297.59	L1	$(-4.77--4.93) \times (207.45+207.45) / 2$ $(-3.20--4.77) \times (207.45+207.45) / 2$ $(-3.19--3.20) \times (207.41+207.42) / 2$ $(-2.52--3.19) \times (207.45+207.41) / 2$ $(-1.06--2.52) \times (207.54+207.45) / 2$ $(5.20--1.06) \times (207.93+207.54) / 2$	33.19 325.70 2.07 138.98 302.94 1300.42	2.03	
L.G.29 300.00	L1	$(5.15--5.41) \times (207.82+207.84) / 2$ $(2.09--5.15) \times (207.64+207.82) / 2$ $(0.43--2.09) \times (207.54+207.64) / 2$ $(-0.77--0.43) \times (207.47+207.54) / 2$ $(-1.34--0.77) \times (207.44+207.47) / 2$ $(-1.35--1.34) \times (207.44+207.44) / 2$ $(-1.36--1.35) \times (207.44+207.44) / 2$ $(-1.37--1.36) \times (207.45+207.45) / 2$ $(-1.38--1.37) \times (207.45+207.45) / 2$ $(-1.40--1.38) \times (207.45+207.45) / 2$ $(-1.41--1.40) \times (207.45+207.45) / 2$ $(-1.42--1.41) \times (207.45+207.45) / 2$ $(-4.93--1.42) \times (207.37+207.45) / 2$ $(-1.42--4.93) \times (207.25+207.17) / 2$ $(-1.41--1.42) \times (207.25+207.25) / 2$ $(-1.40--1.41) \times (207.25+207.25) / 2$ $(-1.38--1.40) \times (207.25+207.25) / 2$ $(-1.37--1.38) \times (207.25+207.25) / 2$ $(-1.36--1.37) \times (207.25+207.25) / 2$ $(-1.35--1.36) \times (207.24+207.24) / 2$ $(-1.34--1.35) \times (207.24+207.24) / 2$ $(-0.77--1.34) \times (207.27+207.24) / 2$ $(0.43--0.77) \times (207.34+207.27) / 2$ $(2.09--0.43) \times (207.44+207.34) / 2$ $(5.15--2.09) \times (207.62+207.44) / 2$ $(5.41--5.15) \times (207.64+207.62) / 2$	-54.04 -635.65 -344.60 -249.01 -118.25 -2.07 -2.07 -2.07 -2.07 -2.07 -4.15 -2.07 -2.07 -728.01 727.31 2.07 2.07 4.15 2.07 2.07 2.07 2.07 2.07 2.07 118.14 248.77 344.27 635.04 53.98	2.05	
L.G.30 307.93	L1	$(-0.15--4.98) \times (207.23+207.14) / 2$ $(-0.14--0.15) \times (207.23+207.23) / 2$ $(-0.13--0.14) \times (207.23+207.23) / 2$ $(-0.11--0.13) \times (207.23+207.23) / 2$ $(-0.10--0.11) \times (207.23+207.23) / 2$ $(-0.09--0.10) \times (207.22+207.23) / 2$ $(-0.08--0.09) \times (207.22+207.22) / 2$ $(-0.07--0.08) \times (207.21+207.22) / 2$ $(0.57--0.07) \times (207.25+207.21) / 2$ $(1.02--0.57) \times (207.28+207.25) / 2$ $(1.53--1.02) \times (207.31+207.28) / 2$ $(2.15--1.53) \times (207.34+207.31) / 2$ $(2.45--2.15) \times (207.36+207.34) / 2$ $(2.82--2.45) \times (207.38+207.36) / 2$ $(4.32--2.82) \times (207.48+207.38) / 2$ $(5.38--4.32) \times (207.55+207.48) / 2$ $(4.32--5.38) \times (207.68+207.75) / 2$ $(2.82--4.32) \times (207.58+207.68) / 2$ $(2.45--2.82) \times (207.56+207.58) / 2$ $(2.15--2.45) \times (207.54+207.56) / 2$ $(1.53--2.15) \times (207.51+207.54) / 2$ $(1.02--1.53) \times (207.48+207.51) / 2$ $(0.57--1.02) \times (207.45+207.48) / 2$ $(-0.07--0.57) \times (207.41+207.45) / 2$ $(-0.08--0.07) \times (207.42+207.41) / 2$ $(-0.09--0.08) \times (207.42+207.42) / 2$ $(-0.10--0.09) \times (207.43+207.42) / 2$ $(-0.11--0.10) \times (207.43+207.43) / 2$ $(-0.13--0.11) \times (207.43+207.43) / 2$ $(-0.14--0.13) \times (207.43+207.43) / 2$ $(-0.15--0.14) \times (207.43+207.43) / 2$ $(-4.98--0.15) \times (207.34+207.43) / 2$	1000.70 2.07 2.07 4.14 2.07 2.07 2.07 2.07 132.63 93.27 105.72 128.54 62.21 76.73 311.15 219.97 -220.18 -311.45 -76.80 -62.27 -128.67 -105.82 -93.36 -132.76 -2.07 -2.07 -2.07 -4.15 -2.07 -2.07 -1001.67	2.07	
L.G.31 320.00	L3	$(1.49--5.12) \times (207.33+207.47) / 2$ $(-1.53--1.49) \times (207.22+207.33) / 2$ $(-2.71--1.53) \times (207.20+207.22) / 2$ $(-3.05--2.71) \times (207.19+207.20) / 2$ $(-4.48--3.05) \times (207.18+207.19) / 2$ $(-4.90--4.48) \times (207.17+207.18) / 2$ $(-4.48--4.90) \times (206.98+206.97) / 2$ $(-3.05--4.48) \times (206.99+206.98) / 2$ $(-2.71--3.05) \times (207.00+206.99) / 2$ $(-1.53--2.71) \times (207.02+207.00) / 2$ $(1.49--1.53) \times (207.13+207.02) / 2$ $(5.12--1.49) \times (207.27+207.13) / 2$	-752.86 -625.97 -244.51 -70.45 -296.27 -87.01 86.93 295.99 70.38 244.27 625.37 752.14	1.99	
L.G.32 336.37	L2	$(-4.00--4.25) \times (207.32+207.31) / 2$ $(-3.85--4.00) \times (207.32+207.32) / 2$ $(-3.15--3.85) \times (207.31+207.32) / 2$ $(-3.00--3.15) \times (207.24+207.31) / 2$ $(0.00--3.00) \times (207.32+207.24) / 2$ $(3.00--0.00) \times (207.26+207.32) / 2$ $(3.15--3.00) \times (207.33+207.26) / 2$ $(3.85--3.15) \times (207.34+207.33) / 2$ $(4.00--3.85) \times (207.34+207.34) / 2$ $(4.25--4.00) \times (207.33+207.34) / 2$ $(4.00--4.25) \times (207.14+207.13) / 2$ $(3.85--4.00) \times (207.14+207.14) / 2$ $(3.15--3.85) \times (207.13+207.14) / 2$ $(3.00--3.15) \times (207.06+207.13) / 2$ $(0.00--3.00) \times (207.12+207.06) / 2$ $(-3.00--0.00) \times (207.04+207.12) / 2$ $(-3.15--3.00) \times (207.11+207.04) / 2$ $(-3.85--3.15) \times (207.12+207.11) / 2$ $(-4.00--3.85) \times (207.12+207.12) / 2$ $(-4.25--4.00) \times (207.11+207.12) / 2$	51.83 31.10 145.12 31.09 621.84 621.87 31.09 145.13 31.10 51.83 -51.78 -31.07 -144.99 -31.06 -621.27 -621.24 -31.06 -144.98 -31.07 -51.78	1.70	
		A RIPORTARE mq	256.42		

		CALCOLO DELLE AREE	Foglio n. 20		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	256.42		
		$(-3.15--4.00) \times (208.47+208.48) / 2$	177.20		
		$(-3.12--3.15) \times (208.40+208.47) / 2$	6.25		
		$(-2.66--3.12) \times (208.39+208.40) / 2$	95.86		
		$(-2.44--2.66) \times (208.38+208.39) / 2$	45.84		
		$(-1.81--2.44) \times (208.37+208.38) / 2$	131.28		
		$(3.80--1.81) \times (208.20+208.37) / 2$	1168.48		
		$(4.16--3.80) \times (208.02+208.20) / 2$	74.92		
		$(4.18--4.16) \times (208.00+208.02) / 2$	4.16		
		$(4.26--4.18) \times (207.94+208.00) / 2$	16.64		
		$(4.35--4.26) \times (207.90+207.94) / 2$	18.71		
		$(4.40--4.35) \times (207.94+207.90) / 2$	10.40		
		$(4.43--4.40) \times (207.97+207.94) / 2$	6.24		
		$(4.90--4.43) \times (207.92+207.97) / 2$	97.73		
		$(4.43--4.90) \times (207.77+207.72) / 2$	-97.64		
		$(4.40--4.43) \times (207.74+207.77) / 2$	-6.23		
		$(4.35--4.40) \times (207.70+207.74) / 2$	-10.39		
		$(4.26--4.35) \times (207.74+207.70) / 2$	-18.69		
		$(4.18--4.26) \times (207.80+207.74) / 2$	-16.62		
		$(4.16--4.18) \times (207.82+207.80) / 2$	-4.16		
		$(3.80--4.16) \times (208.00+207.82) / 2$	-74.85		
		$(-1.81--3.80) \times (208.17+208.00) / 2$	-1167.36		
		$(-2.44--1.81) \times (208.18+208.17) / 2$	-131.15		
		$(-2.66--2.44) \times (208.19+208.18) / 2$	-45.80		
		$(-3.12--2.66) \times (208.20+208.19) / 2$	-95.77		
		$(-3.15--3.12) \times (208.27+208.20) / 2$	-6.25		
		$(-4.00--3.15) \times (208.28+208.27) / 2$	-177.03		
		$(-4.62--4.00) \times (208.27+208.28) / 2$	-129.13		
		$(-4.86--4.62) \times (208.28+208.27) / 2$	-49.99		
		$(-5.23--4.86) \times (208.29+208.28) / 2$	-77.07	2.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 21			
BONIFICA						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
L.G.23 220.00	M1	(-4.15--5.07)x(209.76+209.73)/2 (-4.12--4.15)x(209.76+209.76)/2 (-4.07--4.12)x(209.76+209.76)/2 (-4.02--4.07)x(209.76+209.76)/2 (-3.10--4.02)x(209.76+209.76)/2 (-2.20--3.10)x(209.80+209.76)/2 (-2.01--2.20)x(209.80+209.80)/2 (-1.75--2.01)x(209.81+209.80)/2 (-1.65--1.75)x(209.81+209.81)/2 (-1.62--1.65)x(209.81+209.81)/2 (-1.52--1.62)x(209.81+209.81)/2 (4.76--1.52)x(209.99+209.81)/2 (-1.52--4.76)x(209.31+209.49)/2 (-1.62--1.52)x(209.31+209.31)/2 (-1.65--1.62)x(209.31+209.31)/2 (-1.75--1.65)x(209.31+209.31)/2 (-2.01--1.75)x(209.30+209.31)/2 (-2.20--2.01)x(209.30+209.30)/2 (-3.10--2.20)x(209.26+209.30)/2 (-4.02--3.10)x(209.26+209.26)/2 (-4.07--4.02)x(209.26+209.26)/2 (-4.12--4.07)x(209.26+209.26)/2 (-4.15--4.12)x(209.26+209.26)/2 (-5.07--4.15)x(209.23+209.26)/2	192.97 6.29 10.49 10.49 192.98 188.80 39.86 54.55 20.98 6.29 20.98 1318.17 -1315.03 -20.93 -6.28 -20.93 -54.42 -39.77 -188.35 -192.52 -10.46 -10.46 -6.28 -192.51			
L.G.24 240.00	M1	(-6.95--8.01)x(207.91+207.95)/2 (-4.16--6.95)x(207.86+207.91)/2 (-3.73--4.16)x(207.80+207.86)/2 (-3.22--3.73)x(207.70+207.80)/2 (-2.03--3.22)x(207.46+207.70)/2 (-0.48--2.03)x(207.48+207.46)/2 (5.66--0.48)x(207.57+207.48)/2 (7.02--5.66)x(207.66+207.57)/2 (7.30--7.02)x(207.68+207.66)/2 (7.35--7.30)x(207.70+207.68)/2 (7.59--7.35)x(207.78+207.70)/2 (7.67--7.59)x(207.80+207.78)/2 (8.05--7.67)x(207.93+207.80)/2 (7.67--8.05)x(207.30+207.43)/2 (7.59--7.67)x(207.28+207.30)/2 (7.35--7.59)x(207.20+207.28)/2 (7.30--7.35)x(207.18+207.20)/2 (7.02--7.30)x(207.16+207.18)/2 (5.66--7.02)x(207.07+207.16)/2 (-0.48--5.66)x(206.98+207.07)/2 (-2.03--0.48)x(206.96+206.98)/2 (-3.22--2.03)x(207.20+206.96)/2 (-3.73--3.22)x(207.30+207.20)/2 (-4.16--3.73)x(207.36+207.30)/2 (-6.95--4.16)x(207.41+207.36)/2 (-8.01--6.95)x(207.45+207.41)/2	220.41 580.00 89.37 105.95 247.02 321.58 1274.20 282.36 58.15 10.38 49.86 16.62 78.99 -78.80 -16.58 -49.74 -10.36 -58.01 -281.68 -1271.13 -320.80 -246.43 -105.70 -89.15 -578.60 -219.88		4.91	
L.G.25 260.00	M1	(-6.31--8.24)x(206.80+206.88)/2 (-5.78--6.31)x(206.70+206.80)/2 (-2.32--5.78)x(206.73+206.70)/2 (3.15--2.32)x(206.81+206.73)/2 (3.26--3.15)x(206.82+206.81)/2 (3.15--3.26)x(206.31+206.32)/2 (-2.32--3.15)x(206.23+206.31)/2 (-5.78--2.32)x(206.20+206.23)/2 (-6.31--5.78)x(206.30+206.20)/2 (-8.24--6.31)x(206.38+206.30)/2	399.20 109.58 715.23 1131.03 22.75 -22.69 -1128.30 -713.50 -109.31 -398.24		8.03	
L.G.26 280.00	M1	(-4.41--5.29)x(207.07+207.09)/2 (-2.81--4.41)x(207.05+207.07)/2 (-2.78--2.81)x(207.05+207.05)/2 (-2.77--2.78)x(207.03+207.03)/2 (-2.63--2.77)x(207.02+207.01)/2 (-0.96--2.63)x(207.12+207.02)/2 (0.90--0.96)x(207.26+207.12)/2 (1.08--0.90)x(207.27+207.26)/2 (2.11--1.08)x(207.34+207.27)/2 (4.82--2.11)x(207.52+207.34)/2 (2.11--4.82)x(206.84+207.02)/2 (1.08--2.11)x(206.77+206.84)/2 (0.90--1.08)x(206.76+206.77)/2 (-0.96--0.90)x(206.62+206.76)/2 (-2.63--0.96)x(206.52+206.62)/2 (-2.77--2.63)x(206.51+206.52)/2 (-2.78--2.77)x(206.53+206.53)/2 (-2.81--2.78)x(206.55+206.55)/2 (-4.41--2.81)x(206.57+206.55)/2 (-5.29--4.41)x(206.59+206.57)/2	182.23 331.30 6.21 2.07 28.98 345.81 385.37 37.31 213.52 562.14 -560.78 -213.01 -37.22 -384.44 -344.97 -28.91 -2.07 -6.20 -330.50 -181.79		5.75	
				5.05		
Il Direttore dei Lavori		L'Impresa				

		CALCOLO DELLE AREE	Foglio n. 22		
STABILIZZATO MARC					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
L.G.4 60.00	P1	$(-3.15--3.85) \times (209.65+209.66) / 2$ $(-3.85--3.15) \times (209.46+209.45) / 2$	146.76 -146.62		
L.G.4 60.00	P2	$(3.85-3.15) \times (209.66+209.65) / 2$ $(3.15-3.85) \times (209.45+209.46) / 2$	146.76 -146.62	0.14	
L.G.5 80.00	P1	$(-3.15--3.85) \times (209.64+209.65) / 2$ $(-3.85--3.15) \times (209.45+209.44) / 2$	146.75 -146.61		
L.G.5 80.00	P2	$(3.85-3.15) \times (209.65+209.64) / 2$ $(3.15-3.85) \times (209.44+209.45) / 2$	146.75 -146.61	0.14	
L.G.6 81.53	P1	$(-3.15--3.85) \times (209.64+209.65) / 2$ $(-3.85--3.15) \times (209.45+209.44) / 2$	146.75 -146.61		
L.G.6 81.53	P2	$(3.85-3.15) \times (209.65+209.64) / 2$ $(3.15-3.85) \times (209.44+209.45) / 2$	146.75 -146.61	0.14	
L.G.7 87.91	P1	$(-3.15--3.85) \times (209.63+209.64) / 2$ $(-3.85--3.15) \times (209.44+209.43) / 2$	146.74 -146.60		
L.G.7 87.91	P2	$(3.85-3.15) \times (209.64+209.63) / 2$ $(3.15-3.85) \times (209.43+209.44) / 2$	146.74 -146.60	0.14	
L.G.7_Comp 90.94	P1	$(-3.15--3.85) \times (209.60+209.60) / 2$ $(-3.85--3.15) \times (209.40+209.40) / 2$	146.72 -146.58		
L.G.7_Comp 90.94	P2	$(3.85-3.15) \times (209.60+209.60) / 2$ $(3.15-3.85) \times (209.40+209.40) / 2$	146.72 -146.58	0.14	
L.G.7_Comp 90.94	P1	$(-3.15--4.00) \times (209.60+209.61) / 2$ $(-4.00--3.15) \times (209.41+209.40) / 2$	178.16 -177.99		
L.G.7_Comp 90.94	P2	$(4.00-3.15) \times (209.61+209.60) / 2$ $(3.15-4.00) \times (209.40+209.41) / 2$	178.16 -177.99	0.17	
L.G.8 94.29	P1	$(4.00-3.15) \times (209.54+209.53) / 2$ $(3.15-4.00) \times (209.33+209.34) / 2$	178.10 -177.93		
L.G.8 94.29	P3	$(-3.15--4.00) \times (209.53+209.54) / 2$ $(-4.00--3.15) \times (209.34+209.33) / 2$	178.10 -177.93	0.17	
L.G.9 100.00	P2	$(-3.15--4.00) \times (209.34+209.35) / 2$ $(-4.00--3.15) \times (209.15+209.14) / 2$	177.94 -177.77		
L.G.9 100.00	P1	$(4.00-3.15) \times (209.35+209.34) / 2$ $(3.15-4.00) \times (209.14+209.15) / 2$	177.94 -177.77	0.17	
L.G.10 113.75	P2	$(-3.15--4.00) \times (208.50+208.51) / 2$ $(-4.00--3.15) \times (208.31+208.30) / 2$	177.23 -177.06		
L.G.10 113.75	P1	$(4.00-3.15) \times (208.66+208.65) / 2$ $(3.15-4.00) \times (208.45+208.46) / 2$	177.36 -177.19	0.17	
L.G.11 120.00	P2	$(-3.15--4.00) \times (208.00+208.01) / 2$ $(-4.00--3.15) \times (207.81+207.80) / 2$	176.80 -176.63		
L.G.11 120.00	P1	$(4.00-3.15) \times (208.16+208.15) / 2$ $(3.15-4.00) \times (207.95+207.96) / 2$	176.93 -176.76	0.17	
L.G.12 122.65	P2	$(-3.15--4.00) \times (207.80+207.81) / 2$ $(-4.00--3.15) \times (207.61+207.60) / 2$	176.63 -176.46		
L.G.12 122.65	P1	$(4.00-3.15) \times (207.96+207.95) / 2$ $(3.15-4.00) \times (207.75+207.76) / 2$	176.76 -176.59	0.17	
L.G.13 131.55	P3	$(-3.15--4.00) \times (207.26+207.27) / 2$ $(-4.00--3.15) \times (207.07+207.06) / 2$	176.18 -176.01		
L.G.13 131.55	P1	$(3.78-3.15) \times (207.42+207.41) / 2$ $(4.00-3.78) \times (207.42+207.42) / 2$ $(3.85-4.00) \times (207.22+207.22) / 2$ $(3.15-3.85) \times (207.21+207.22) / 2$	130.67 45.63 -31.08 -145.05	0.17	
L.G.16 151.58	P2	$(-3.15--4.00) \times (206.90+206.91) / 2$ $(-4.00--3.15) \times (206.71+206.70) / 2$	175.87 -175.70		
L.G.16 151.58	P1	$(4.00-3.15) \times (206.76+206.75) / 2$ $(3.15-4.00) \times (206.55+206.56) / 2$	175.74 -175.57	0.17	
L.G.17 155.70	P2	$(-3.15--4.00) \times (206.91+206.92) / 2$ $(-4.00--3.15) \times (206.72+206.71) / 2$	175.88 -175.71		
L.G.17 155.70	P1	$(4.00-3.15) \times (206.77+206.76) / 2$ $(3.15-4.00) \times (206.56+206.57) / 2$	175.75 -175.58	0.17	
L.G.18 160.00	P2	$(-3.15--4.00) \times (206.92+206.93) / 2$ $(-4.00--3.15) \times (206.73+206.72) / 2$	175.89 -175.72		
L.G.18 160.00	P1	$(4.00-3.15) \times (206.83+206.82) / 2$ $(3.15-4.00) \times (206.62+206.63) / 2$	175.80 -175.63	0.17	
L.G.19 179.97	P3	$(-3.15--4.00) \times (207.68+207.69) / 2$ $(-4.00--3.15) \times (207.49+207.48) / 2$	176.53 -176.36		
L.G.19 179.97	P1	$(4.00-3.15) \times (207.84+207.83) / 2$ $(3.15-4.00) \times (207.63+207.64) / 2$	176.66 -176.49	0.17	
L.G.20 188.94	P1	$(3.85-3.15) \times (208.53+208.52) / 2$ $(3.15-3.85) \times (208.32+208.33) / 2$	145.97 -145.83	0.14	
L.G.20 188.94	P2	$(-3.15--3.85) \times (208.37+208.38) / 2$ $(-3.85--3.15) \times (208.18+208.17) / 2$	145.86 -145.72	0.14	
L.G.20Comp 194.82	P1	$(-3.16--4.00) \times (208.92+208.93) / 2$ $(-4.00--3.16) \times (208.73+208.72) / 2$	175.50 -175.33	0.14	
A RIPORTARE mq			0.17		

		CALCOLO DELLE AREE	Foglio n. 23		
STABILIZZATO MARC					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			0.17		
L.G.20Comp 194.82	P2	$(4.00-3.16) \times (209.08+209.07) / 2$ $(3.16-4.00) \times (208.87+208.88) / 2$	175.62 -175.45	0.17	
L.G.20Comp 194.82	P1	$(3.86-3.16) \times (209.08+209.07) / 2$ $(3.16-3.86) \times (208.87+208.88) / 2$	146.35 -146.21	0.14	
L.G.20Comp 194.82	P2	$(-3.16--3.86) \times (208.92+208.93) / 2$ $(-3.86--3.16) \times (208.73+208.72) / 2$	146.25 -146.11	0.14	
L.G.21 197.91	P1	$(3.85-3.15) \times (209.37+209.37) / 2$ $(3.15-3.85) \times (209.17+209.17) / 2$	146.56 -146.42	0.14	
L.G.21 197.91	P2	$(-3.15--3.85) \times (209.22+209.22) / 2$ $(-3.85--3.15) \times (209.02+209.02) / 2$	146.45 -146.31	0.14	
L.G.22 200.00	P1	$(3.85-3.15) \times (209.56+209.56) / 2$ $(3.15-3.85) \times (209.36+209.36) / 2$	146.69 -146.55	0.14	
L.G.22 200.00	P2	$(-3.15--3.85) \times (209.42+209.42) / 2$ $(-3.85--3.15) \times (209.22+209.22) / 2$	146.59 -146.45	0.14	
L.G.23 220.00	P1	$(3.85-3.15) \times (210.77+210.77) / 2$ $(3.15-3.85) \times (210.57+210.57) / 2$	147.54 -147.40	0.14	
L.G.23 220.00	P2	$(-3.15--3.85) \times (210.71+210.72) / 2$ $(-3.85--3.15) \times (210.52+210.51) / 2$	147.50 -147.36	0.14	
L.G.24 240.00	P1	$(3.85-3.15) \times (210.90+210.89) / 2$ $(3.15-3.85) \times (210.69+210.70) / 2$	147.63 -147.49	0.14	
L.G.24 240.00	P2	$(-3.15--3.85) \times (210.89+210.90) / 2$ $(-3.85--3.15) \times (210.70+210.69) / 2$	147.63 -147.49	0.14	
L.G.25 260.00	P1	$(3.85-3.15) \times (210.01+210.00) / 2$ $(3.15-3.85) \times (209.80+209.81) / 2$	147.00 -146.86	0.14	
L.G.25 260.00	P2	$(-3.15--3.85) \times (209.97+209.97) / 2$ $(-3.85--3.15) \times (209.77+209.77) / 2$	146.98 -146.84	0.14	
L.G.26 280.00	P1	$(3.85-3.15) \times (208.34+208.33) / 2$ $(3.15-3.85) \times (208.13+208.14) / 2$	145.83 -145.69	0.14	
L.G.26 280.00	P2	$(-3.15--3.85) \times (208.21+208.22) / 2$ $(-3.85--3.15) \times (208.02+208.01) / 2$	145.75 -145.61	0.14	
L.G.27 287.24	P1	$(-3.15--3.85) \times (207.66+207.67) / 2$ $(-3.85--3.15) \times (207.47+207.46) / 2$	145.37 -145.23	0.14	
L.G.27 287.24	P2	$(3.85-3.15) \times (207.82+207.81) / 2$ $(3.15-3.85) \times (207.61+207.62) / 2$	145.47 -145.33	0.14	
L.G.28 297.59	P1	$(3.85-3.15) \times (207.31+207.30) / 2$ $(3.15-3.85) \times (207.10+207.11) / 2$	145.11 -144.97	0.14	
L.G.28 297.59	P2	$(-3.15--3.85) \times (207.15+207.16) / 2$ $(-3.85--3.15) \times (206.96+206.95) / 2$	145.01 -144.87	0.14	
L.G.29 300.00	P1	$(3.85-3.15) \times (207.24+207.23) / 2$ $(3.15-3.85) \times (207.03+207.04) / 2$	145.06 -144.92	0.14	
L.G.29 300.00	P2	$(-3.15--3.85) \times (207.08+207.09) / 2$ $(-3.85--3.15) \times (206.89+206.88) / 2$	144.96 -144.82	0.14	
L.G.30 307.93	P1	$(3.85-3.15) \times (207.13+207.12) / 2$ $(3.15-3.85) \times (206.92+206.93) / 2$	144.99 -144.85	0.14	
L.G.30 307.93	P2	$(-3.15--3.85) \times (206.97+206.98) / 2$ $(-3.85--3.15) \times (206.78+206.77) / 2$	144.88 -144.74	0.14	
L.G.31 320.00	P1	$(3.85-3.15) \times (207.21+207.20) / 2$ $(3.15-3.85) \times (207.00+207.01) / 2$	145.04 -144.90	0.14	
L.G.31 320.00	P2	$(-3.15--3.85) \times (207.18+207.19) / 2$ $(-3.85--3.15) \times (206.99+206.98) / 2$	145.03 -144.89	0.14	
L.G.32 336.37	P1	$(-3.15--3.85) \times (208.34+208.35) / 2$ $(-3.85--3.15) \times (208.15+208.14) / 2$	145.84 -145.70	0.14	
L.G.32 336.37	P2	$(3.85-3.15) \times (208.17+208.17) / 2$ $(3.15-3.85) \times (207.97+207.97) / 2$	145.72 -145.58	0.14	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE AREE	Foglio n. 24		
MASSETTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
L.G.4 60.00	Q1	$(3.15-3.85) \times (209.75+209.76) / 2$ $(3.85-3.15) \times (209.66+209.65) / 2$	-146.83 146.76		
L.G.4 60.00	Q1	$(-3.15--3.85) \times (209.75+209.76) / 2$ $(-3.85--3.15) \times (209.66+209.65) / 2$	146.83 -146.76	0.07	
L.G.5 80.00	Q1	$(3.15-3.85) \times (209.74+209.75) / 2$ $(3.85-3.15) \times (209.65+209.64) / 2$	-146.82 146.75		
L.G.5 80.00	Q1	$(-3.15--3.85) \times (209.74+209.75) / 2$ $(-3.85--3.15) \times (209.65+209.64) / 2$	146.82 -146.75	0.07	
L.G.6 81.53	Q1	$(3.15-3.85) \times (209.74+209.75) / 2$ $(3.85-3.15) \times (209.65+209.64) / 2$	-146.82 146.75		
L.G.6 81.53	Q1	$(-3.15--3.85) \times (209.74+209.75) / 2$ $(-3.85--3.15) \times (209.65+209.64) / 2$	146.82 -146.75	0.07	
L.G.7 87.91	Q1	$(3.15-3.85) \times (209.73+209.74) / 2$ $(3.85-3.15) \times (209.64+209.63) / 2$	-146.81 146.74		
L.G.7 87.91	Q1	$(-3.15--3.85) \times (209.73+209.74) / 2$ $(-3.85--3.15) \times (209.64+209.63) / 2$	146.81 -146.74	0.07	
L.G.7_Comp 90.94	Q1	$(3.15-3.85) \times (209.70+209.70) / 2$ $(3.85-3.15) \times (209.60+209.60) / 2$	-146.79 146.72		
L.G.7_Comp 90.94	Q1	$(-3.15--3.85) \times (209.70+209.70) / 2$ $(-3.85--3.15) \times (209.60+209.60) / 2$	146.79 -146.72	0.07	
L.G.7_Comp 90.94	Q1	$(3.15-4.00) \times (209.70+209.71) / 2$ $(4.00-3.15) \times (209.61+209.60) / 2$	-178.25 178.16		
L.G.7_Comp 90.94	Q1	$(-3.15--4.00) \times (209.70+209.71) / 2$ $(-4.00--3.15) \times (209.61+209.60) / 2$	178.25 -178.16	0.09	
L.G.8 94.29	Q1	$(-3.15--4.00) \times (209.63+209.64) / 2$ $(-4.00--3.15) \times (209.54+209.53) / 2$	178.19 -178.10		
L.G.8 94.29	Q1	$(3.15-4.00) \times (209.63+209.64) / 2$ $(4.00-3.15) \times (209.54+209.53) / 2$	-178.19 178.10	0.09	
L.G.9 100.00	Q1	$(-3.15--4.00) \times (209.44+209.45) / 2$ $(-4.00--3.15) \times (209.35+209.34) / 2$	178.03 -177.94		
L.G.9 100.00	Q1	$(3.15-4.00) \times (209.44+209.45) / 2$ $(4.00-3.15) \times (209.35+209.34) / 2$	-178.03 177.94	0.09	
L.G.10 113.75	Q1	$(-3.15--4.00) \times (208.60+208.61) / 2$ $(-4.00--3.15) \times (208.51+208.50) / 2$	177.31 -177.23		
L.G.10 113.75	Q1	$(3.15-4.00) \times (208.75+208.76) / 2$ $(4.00-3.15) \times (208.66+208.65) / 2$	-177.44 177.36	0.08	
L.G.11 120.00	Q1	$(-3.15--4.00) \times (208.10+208.11) / 2$ $(-4.00--3.15) \times (208.01+208.00) / 2$	176.89 -176.80		
L.G.11 120.00	Q1	$(3.15-4.00) \times (208.25+208.26) / 2$ $(4.00-3.15) \times (208.16+208.15) / 2$	-177.02 176.93	0.09	
L.G.12 122.65	Q1	$(-3.15--4.00) \times (207.90+207.91) / 2$ $(-4.00--3.15) \times (207.81+207.80) / 2$	176.72 -176.63		
L.G.12 122.65	Q1	$(3.15-4.00) \times (208.05+208.06) / 2$ $(4.00-3.15) \times (207.96+207.95) / 2$	-176.85 176.76	0.09	
L.G.13 131.55	Q1	$(-3.15--4.00) \times (207.36+207.37) / 2$ $(-4.00--3.15) \times (207.27+207.26) / 2$	176.26 -176.18		
L.G.13 131.55	Q1	$(3.85-4.00) \times (207.52+207.52) / 2$ $(3.15-3.85) \times (207.51+207.52) / 2$ $(4.00-3.15) \times (207.42+207.41) / 2$	-31.13 -145.26 176.30	0.09	
L.G.16 151.58	Q1	$(-3.15--4.00) \times (207.00+207.01) / 2$ $(-4.00--3.15) \times (206.91+206.90) / 2$	175.95 -175.87		
L.G.16 151.58	Q1	$(3.15-4.00) \times (206.85+206.86) / 2$ $(4.00-3.15) \times (206.76+206.75) / 2$	-175.83 175.74	0.08	
L.G.17 155.70	Q1	$(-3.15--4.00) \times (207.01+207.02) / 2$ $(-4.00--3.15) \times (206.92+206.91) / 2$	175.96 -175.88		
L.G.17 155.70	Q1	$(3.15-4.00) \times (206.86+206.87) / 2$ $(4.00-3.15) \times (206.77+206.76) / 2$	-175.84 175.75	0.09	
L.G.18 160.00	Q1	$(-3.15--4.00) \times (207.02+207.03) / 2$ $(-4.00--3.15) \times (206.93+206.92) / 2$	175.97 -175.89		
L.G.18 160.00	Q1	$(3.15-4.00) \times (206.92+206.93) / 2$ $(4.00-3.15) \times (206.83+206.82) / 2$	-175.89 175.80	0.08	
L.G.19 179.97	Q1	$(-3.15--4.00) \times (207.78+207.79) / 2$ $(-4.00--3.15) \times (207.69+207.68) / 2$	176.62 -176.53		
L.G.19 179.97	Q1	$(3.15-4.00) \times (207.93+207.94) / 2$ $(4.00-3.15) \times (207.84+207.83) / 2$	-176.74 176.66	0.09	
L.G.20 188.94	Q1	$(-3.15--3.85) \times (208.47+208.48) / 2$ $(-3.85--3.15) \times (208.38+208.37) / 2$	145.93 -145.86		
L.G.20 188.94	Q1	$(3.15-3.85) \times (208.62+208.63) / 2$ $(3.85-3.15) \times (208.53+208.52) / 2$	-146.04 145.97	0.07	
L.G.20Comp 194.82	Q1	$(-3.16--4.00) \times (209.02+209.03) / 2$ $(-4.00--3.16) \times (208.93+208.92) / 2$	175.58 -175.50		
A RIPORTARE mq					

MASETTO		CALCOLO DELLE AREE		Foglio n. 25	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
L.G.20Comp 194.82	Q1	$(3.16-4.00) \times (209.17+209.18) / 2$ $(4.00-3.16) \times (209.08+209.07) / 2$	-175.71 175.62		
L.G.20Comp 194.82	Q1	$(-3.16--3.86) \times (209.02+209.03) / 2$ $(-3.86--3.16) \times (208.93+208.92) / 2$	146.32 -146.25	0.09	
L.G.20Comp 194.82	Q1	$(3.16-3.86) \times (209.17+209.18) / 2$ $(3.86-3.16) \times (209.08+209.07) / 2$	-146.42 146.35	0.07	
L.G.21 197.91	Q1	$(-3.15--3.85) \times (209.32+209.32) / 2$ $(-3.85--3.15) \times (209.22+209.22) / 2$	146.52 -146.45	0.07	
L.G.21 197.91	Q1	$(3.15-3.85) \times (209.47+209.47) / 2$ $(3.85-3.15) \times (209.37+209.37) / 2$	-146.63 146.56	0.07	
L.G.22 200.00	Q1	$(-3.15--3.85) \times (209.52+209.52) / 2$ $(-3.85--3.15) \times (209.42+209.42) / 2$	146.66 -146.59	0.07	
L.G.22 200.00	Q1	$(3.15-3.85) \times (209.66+209.66) / 2$ $(3.85-3.15) \times (209.56+209.56) / 2$	-146.76 146.69	0.07	
L.G.23 220.00	Q1	$(-3.15--3.85) \times (210.81+210.82) / 2$ $(-3.85--3.15) \times (210.72+210.71) / 2$	147.57 -147.50	0.07	
L.G.23 220.00	Q1	$(3.15-3.85) \times (210.87+210.87) / 2$ $(3.85-3.15) \times (210.77+210.77) / 2$	-147.61 147.54	0.07	
L.G.24 240.00	Q1	$(-3.15--3.85) \times (210.99+211.00) / 2$ $(-3.85--3.15) \times (210.90+210.89) / 2$	147.70 -147.63	0.07	
L.G.24 240.00	Q1	$(3.15-3.85) \times (210.99+211.00) / 2$ $(3.85-3.15) \times (210.90+210.89) / 2$	-147.70 147.63	0.07	
L.G.25 260.00	Q1	$(-3.15--3.85) \times (210.07+210.07) / 2$ $(-3.85--3.15) \times (209.97+209.97) / 2$	147.05 -146.98	0.07	
L.G.25 260.00	Q1	$(3.15-3.85) \times (210.10+210.11) / 2$ $(3.85-3.15) \times (210.01+210.00) / 2$	-147.07 147.00	0.07	
L.G.26 280.00	Q1	$(-3.15--3.85) \times (208.31+208.32) / 2$ $(-3.85--3.15) \times (208.22+208.21) / 2$	145.82 -145.75	0.07	
L.G.26 280.00	Q1	$(3.15-3.85) \times (208.43+208.44) / 2$ $(3.85-3.15) \times (208.34+208.33) / 2$	-145.90 145.83	0.07	
L.G.27 287.24	Q1	$(3.15-3.85) \times (207.91+207.92) / 2$ $(3.85-3.15) \times (207.82+207.81) / 2$	-145.54 145.47	0.07	
L.G.27 287.24	Q1	$(-3.15--3.85) \times (207.76+207.77) / 2$ $(-3.85--3.15) \times (207.67+207.66) / 2$	145.44 -145.37	0.07	
L.G.28 297.59	Q1	$(-3.15--3.85) \times (207.25+207.26) / 2$ $(-3.85--3.15) \times (207.16+207.15) / 2$	145.08 -145.01	0.07	
L.G.28 297.59	Q1	$(3.15-3.85) \times (207.40+207.41) / 2$ $(3.85-3.15) \times (207.31+207.30) / 2$	-145.18 145.11	0.07	
L.G.29 300.00	Q1	$(-3.15--3.85) \times (207.18+207.19) / 2$ $(-3.85--3.15) \times (207.09+207.08) / 2$	145.03 -144.96	0.07	
L.G.29 300.00	Q1	$(3.15-3.85) \times (207.33+207.34) / 2$ $(3.85-3.15) \times (207.24+207.23) / 2$	-145.13 145.06	0.07	
L.G.30 307.93	Q1	$(-3.15--3.85) \times (207.07+207.08) / 2$ $(-3.85--3.15) \times (206.98+206.97) / 2$	144.95 -144.88	0.07	
L.G.30 307.93	Q1	$(3.15-3.85) \times (207.22+207.23) / 2$ $(3.85-3.15) \times (207.13+207.12) / 2$	-145.06 144.99	0.07	
L.G.31 320.00	Q1	$(-3.15--3.85) \times (207.28+207.29) / 2$ $(-3.85--3.15) \times (207.19+207.18) / 2$	145.10 -145.03	0.07	
L.G.31 320.00	Q1	$(3.15-3.85) \times (207.30+207.31) / 2$ $(3.85-3.15) \times (207.21+207.20) / 2$	-145.11 145.04	0.07	
L.G.32 336.37	Q1	$(3.15-3.85) \times (208.27+208.27) / 2$ $(3.85-3.15) \times (208.17+208.17) / 2$	-145.79 145.72	0.07	
L.G.32 336.37	Q1	$(-3.15--3.85) \times (208.44+208.45) / 2$ $(-3.85--3.15) \times (208.35+208.34) / 2$	145.91 -145.84	0.07	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 26
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
L.G.4 60.00	RI1	$(-5.07--5.37) \times (209.53+209.53) / 2$ $(-5.37--5.07) \times (209.73+209.53) / 2$	62.86 -62.89	0.03	
L.G.4 60.00	RI2	$(5.28-4.79) \times (209.47+209.35) / 2$ $(4.79-5.28) \times (209.35+209.67) / 2$	102.61 -102.66	0.05	
L.G.5 80.00	RI1	$(-5.04--5.33) \times (209.50+209.50) / 2$ $(-5.33--5.04) \times (209.70+209.50) / 2$	60.76 -60.78	0.02	
L.G.5 80.00	RI2	$(5.47-5.17) \times (209.59+209.59) / 2$ $(5.17-5.47) \times (209.59+209.79) / 2$	62.88 -62.91	0.03	
L.G.6 81.53	RI1	$(-5.05--5.34) \times (209.51+209.50) / 2$ $(-5.34--5.05) \times (209.70+209.51) / 2$	60.76 -60.79	0.03	
L.G.6 81.53	RI2	$(5.46-5.16) \times (209.58+209.58) / 2$ $(5.16-5.46) \times (209.58+209.78) / 2$	62.87 -62.90	0.03	
L.G.7 87.91	RI1	$(-5.12--5.42) \times (209.55+209.55) / 2$ $(-5.42--5.12) \times (209.75+209.55) / 2$	62.86 -62.89	0.03	
L.G.7 87.91	RI2	$(4.72-4.61) \times (209.59+209.63) / 2$ $(4.88-4.72) \times (209.65+209.59) / 2$ $(4.94-4.88) \times (209.66+209.65) / 2$ $(4.61-4.94) \times (209.63+209.86) / 2$	23.06 33.54 12.58 -69.22	0.04	
L.G.7_Comp 90.94	RI1	$(-4.60--4.90) \times (209.59+209.59) / 2$ $(-4.90--4.60) \times (209.79+209.59) / 2$	62.88 -62.91	0.03	
L.G.7_Comp 90.94	RI2	$(5.30-4.97) \times (209.86+209.84) / 2$ $(4.97-5.30) \times (209.84+210.06) / 2$	69.25 -69.28	0.03	
L.G.16 151.58	RI1	$(3.96-4.00) \times (209.30+209.30) / 2$ $(3.58-3.96) \times (209.31+209.30) / 2$ $(2.58-3.58) \times (209.34+209.31) / 2$ $(-1.97-2.58) \times (209.46+209.34) / 2$ $(-3.52--1.97) \times (209.50+209.46) / 2$ $(-4.00--3.52) \times (209.54+209.50) / 2$ $(-3.00--4.00) \times (206.49+206.51) / 2$ $(0.00--3.00) \times (206.41+206.49) / 2$ $(3.00-0.00) \times (206.34+206.41) / 2$ $(4.00-3.00) \times (206.32+206.34) / 2$	-8.37 -79.54 -209.32 -952.77 -324.69 -100.57 206.50 619.35 619.13 206.33	23.95	
L.G.17 155.70	RI1	$(-3.00--4.00) \times (206.50+206.53) / 2$ $(0.00--3.00) \times (206.43+206.50) / 2$ $(3.00-0.00) \times (206.35+206.43) / 2$ $(4.00-3.00) \times (206.33+206.35) / 2$ $(2.57-4.00) \times (209.31+209.26) / 2$ $(-1.63-2.57) \times (209.47+209.31) / 2$ $(-3.06--1.63) \times (209.50+209.47) / 2$ $(-3.42--3.06) \times (209.53+209.50) / 2$ $(-3.52--3.42) \times (209.54+209.53) / 2$ $(-3.70--3.52) \times (209.56+209.54) / 2$ $(-3.72--3.70) \times (209.56+209.56) / 2$ $(-3.74--3.72) \times (209.56+209.56) / 2$ $(-4.00--3.74) \times (209.58+209.56) / 2$	206.51 619.39 619.17 206.34 -299.28 -879.44 -299.56 -75.43 -20.95 -37.72 -4.19 -4.19 -54.49	23.84	
L.G.18 160.00	RI1	$(-2.95-4.00) \times (209.50+209.34) / 2$ $(-4.00--2.95) \times (209.59+209.50) / 2$ $(-3.00--4.00) \times (206.51+206.52) / 2$ $(0.00--3.00) \times (206.49+206.51) / 2$ $(3.00-0.00) \times (206.41+206.49) / 2$ $(4.00-3.00) \times (206.39+206.41) / 2$	-1455.47 -220.02 206.51 619.50 619.35 206.40	23.73	
L.G.19 179.97	RI1	$(1.98-4.00) \times (209.50+209.50) / 2$ $(-3.03-1.98) \times (209.50+209.50) / 2$ $(-4.00--3.03) \times (209.56+209.50) / 2$ $(-3.00--4.00) \times (207.27+207.24) / 2$ $(0.00--3.00) \times (207.34+207.27) / 2$ $(3.00-0.00) \times (207.42+207.34) / 2$ $(4.00-3.00) \times (207.44+207.42) / 2$	-423.19 -1049.60 -203.24 207.25 621.91 622.14 207.43	17.30	
L.G.20 188.94	RI1	$(-6.11--6.42) \times (209.37+209.38) / 2$ $(-6.42--6.11) \times (209.58+209.37) / 2$	64.91 -64.94	0.03	
L.G.20 188.94	RI2	$(6.07-5.77) \times (209.30+209.30) / 2$ $(5.77-6.07) \times (209.30+209.50) / 2$	62.79 -62.82	0.03	
L.G.20Comp 194.82	RI1	$(-5.39--5.78) \times (209.44+209.50) / 2$ $(-5.78--5.39) \times (209.70+209.44) / 2$	81.69 -81.73	0.04	
L.G.20Comp 194.82	RI2	$(5.13-4.83) \times (209.22+209.22) / 2$ $(4.83-5.13) \times (209.22+209.42) / 2$	62.77 -62.80	0.03	
L.G.21 197.91	RI1	$(-5.21--5.60) \times (209.62+209.68) / 2$ $(-5.60--5.21) \times (209.88+209.62) / 2$	81.76 -81.80	0.04	
L.G.21 197.91	RI2	$(5.02-4.72) \times (209.17+209.17) / 2$ $(4.72-5.02) \times (209.17+209.37) / 2$	62.75 -62.78	0.03	
L.G.22 200.00	RI1	$(-5.14--5.53) \times (209.77+209.83) / 2$ $(-5.53--5.14) \times (210.03+209.77) / 2$	81.82 -81.86	0.04	
L.G.22 200.00	RI2	$(4.74-2.05) \times (209.16+209.13) / 2$ $(4.47-4.74) \times (209.18+209.36) / 2$ $(2.05-4.47) \times (209.13+209.18) / 2$	562.60 -56.50 -506.16	0.06	
L.G.23 220.00	RI1	$(4.53-4.76) \times (210.35+210.19) / 2$ $(3.00-4.53) \times (210.36+210.35) / 2$ $(0.00-3.00) \times (210.38+210.36) / 2$ $(-3.00-0.00) \times (210.30+210.38) / 2$ $(-4.57--3.00) \times (210.26+210.30) / 2$ $(-5.07--4.57) \times (209.93+210.26) / 2$ $(-4.15--5.07) \times (209.26+209.23) / 2$ $(-4.12--4.15) \times (209.26+209.26) / 2$ $(-4.07--4.12) \times (209.26+209.26) / 2$	-48.36 -321.84 -631.11 -631.02 -330.14 -105.05 192.51 6.28 10.46		
A RIPORTARE mq			-1858.27		

RIPORTO		CALCOLO DELLE AREE	Foglio n. 27		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1858.27		
L.G.24 240.00	RI1	(-4.02--4.07)x(209.26+209.26)/2 (-3.10--4.02)x(209.26+209.26)/2 (-2.20--3.10)x(209.30+209.26)/2 (-2.01--2.20)x(209.30+209.30)/2 (-1.75--2.01)x(209.31+209.30)/2 (-1.65--1.75)x(209.31+209.31)/2 (-1.62--1.65)x(209.31+209.31)/2 (-1.52--1.62)x(209.31+209.31)/2 (4.76--1.52)x(209.49+209.31)/2	10.46 192.52 188.35 39.77 54.42 20.93 6.28 20.93 1315.03	9.58	
L.G.25 260.00	RI1	(4.57-8.05)x(210.44+208.13)/2 (3.00-4.57)x(210.48+210.44)/2 (0.00-3.00)x(210.56+210.48)/2 (-3.00-0.00)x(210.48+210.56)/2 (-4.57--3.00)x(210.44+210.48)/2 (-8.01--4.57)x(208.15+210.44)/2 (-6.95--8.01)x(207.41+207.45)/2 (-4.16--6.95)x(207.36+207.41)/2 (-3.73--4.16)x(207.30+207.36)/2 (-3.22--3.73)x(207.20+207.30)/2 (-2.03--3.22)x(206.96+207.20)/2 (-0.48--2.03)x(206.98+206.96)/2 (5.66--0.48)x(207.07+206.98)/2 (7.02-5.66)x(207.16+207.07)/2 (7.30-7.02)x(207.18+207.16)/2 (7.35-7.30)x(207.20+207.18)/2 (7.59-7.35)x(207.28+207.20)/2 (7.67-7.59)x(207.30+207.28)/2 (8.05-7.67)x(207.43+207.30)/2	-728.31 -330.42 -631.56 -631.56 -330.42 -719.97 219.88 578.60 89.15 105.70 246.43 320.80 1271.13 281.68 58.01 10.36 49.74 16.58 78.80	45.38	
L.G.26 280.00	RI1	(4.55-6.19)x(209.57+208.47)/2 (3.00-4.55)x(209.59+209.57)/2 (0.00-3.00)x(209.63+209.59)/2 (-3.00-0.00)x(209.56+209.63)/2 (-4.57--3.00)x(209.52+209.56)/2 (-8.24--4.57)x(207.08+209.52)/2 (-6.31--8.24)x(206.30+206.38)/2 (-5.78--6.31)x(206.20+206.30)/2 (-2.32--5.78)x(206.23+206.20)/2 (3.15--2.32)x(206.31+206.23)/2 (3.26-3.15)x(206.32+206.31)/2 (5.37-3.26)x(208.00+207.02)/2 (5.62-5.37)x(208.23+208.00)/2 (6.52-5.62)x(208.61+208.23)/2 (6.19-6.52)x(208.47+208.61)/2	-342.79 -324.85 -628.83 -628.78 -328.98 -764.46 398.24 109.31 713.50 1128.30 22.69 437.85 52.03 187.58 -68.82	38.01	
L.G.27 287.24	RI1	(4.48-4.82)x(207.94+207.72)/2 (3.00-4.48)x(207.92+207.94)/2 (0.00-3.00)x(207.88+207.92)/2 (-3.00-0.00)x(207.80+207.88)/2 (-4.57--3.00)x(207.76+207.80)/2 (-5.29--4.57)x(207.29+207.76)/2 (-4.41--5.29)x(206.57+206.59)/2 (-2.81--4.41)x(206.55+206.57)/2 (-2.78--2.81)x(206.55+206.55)/2 (-2.77--2.78)x(206.53+206.53)/2 (-2.63--2.77)x(206.52+206.51)/2 (-0.96--2.63)x(206.62+206.52)/2 (0.90--0.96)x(206.76+206.62)/2 (1.08-0.90)x(206.77+206.76)/2 (2.11-1.08)x(206.84+206.77)/2 (4.82-2.11)x(207.02+206.84)/2	-70.66 -307.74 -623.70 -623.52 -326.21 -149.42 181.79 330.50 6.20 2.07 28.91 344.97 384.44 37.22 213.01 560.78	11.36	
L.G.27 287.24	RI2	(-4.63--4.93)x(207.25+207.25)/2 (-4.93--4.63)x(207.45+207.25)/2	62.17 -62.20	0.03	
L.G.28 297.59	RI1	(-4.64--4.93)x(207.18+207.17)/2 (-4.93--4.64)x(207.37+207.18)/2	60.08 -60.11	0.03	
L.G.28 297.59	RI2	(5.41-5.08)x(207.64+207.62)/2 (5.08-5.41)x(207.62+207.84)/2	68.52 -68.55	0.03	
L.G.29 300.00	RI1	(-4.69--4.98)x(207.14+207.14)/2 (-4.98--4.69)x(207.34+207.14)/2	60.07 -60.10	0.03	
L.G.29 300.00	RI2	(5.38-5.05)x(207.55+207.53)/2 (5.05-5.38)x(207.53+207.75)/2	68.49 -68.52	0.03	
L.G.30 307.93	RI1	(-4.61--4.90)x(206.98+206.97)/2 (-4.90--4.61)x(207.17+206.98)/2	60.02 -60.05	0.03	
L.G.30 307.93	RI2	(5.12-4.80)x(207.27+207.26)/2 (4.80-5.12)x(207.26+207.47)/2	66.32 -66.36	0.04	
L.G.32 336.37	RI1	(-4.92--5.23)x(208.28+208.29)/2 (-5.23--4.92)x(208.49+208.28)/2	64.57 -64.60	0.03	
L.G.32 336.37	RI2	(4.90-4.64)x(207.72+207.75)/2 (4.64-4.90)x(207.75+207.92)/2	54.01 -54.04	0.03	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 28
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
L.G.4 60.00	ST1	(-4.88--5.07)x(209.54+209.53)/2 (-4.49--4.88)x(209.53+209.54)/2 (-4.37--4.49)x(209.53+209.53)/2 (-4.32--4.37)x(209.53+209.53)/2 (-4.25--4.32)x(209.58+209.53)/2 (-4.00--4.25)x(209.59+209.58)/2 (-3.95--4.00)x(209.59+209.59)/2 (-3.15--3.95)x(209.58+209.59)/2 (-3.07--3.15)x(209.55+209.58)/2 (-3.00--3.07)x(209.51+209.55)/2 (-1.11--3.00)x(209.56+209.51)/2 (0.00--1.11)x(209.59+209.56)/2 (1.50-0.00)x(209.54+209.59)/2 (3.00-1.50)x(209.51+209.54)/2 (3.07-3.00)x(209.55+209.51)/2 (3.15-3.07)x(209.58+209.55)/2 (3.85-3.15)x(209.59+209.58)/2 (4.00-3.85)x(209.59+209.59)/2 (4.25-4.00)x(209.58+209.59)/2 (4.65-4.25)x(209.31+209.58)/2 (4.79-4.65)x(209.35+209.31)/2 (4.57-4.79)x(209.20+209.35)/2 (3.00-4.57)x(209.24+209.20)/2 (0.00-3.00)x(209.32+209.24)/2 (-3.00-0.00)x(209.24+209.32)/2 (-4.57--3.00)x(209.20+209.24)/2 (-5.07--4.57)x(209.53+209.20)/2	39.81 81.72 25.14 10.48 14.67 52.40 10.48 167.67 16.77 14.67 396.02 232.63 314.35 314.29 14.67 16.77 146.71 31.44 52.40 83.78 29.31 -46.04 -328.48 -627.84 -627.84 -328.48 -104.68		
L.G.5 80.00	ST1	(-4.36--5.04)x(209.51+209.50)/2 (-4.33--4.36)x(209.51+209.51)/2 (-4.25--4.33)x(209.57+209.51)/2 (-4.00--4.25)x(209.58+209.57)/2 (-3.85--4.00)x(209.58+209.58)/2 (-3.15--3.85)x(209.57+209.58)/2 (-3.07--3.15)x(209.54+209.57)/2 (-3.00--3.07)x(209.50+209.54)/2 (0.00--3.00)x(209.58+209.50)/2 (1.81-0.00)x(209.53+209.58)/2 (3.00-1.81)x(209.50+209.53)/2 (3.07-3.00)x(209.54+209.50)/2 (3.15-3.07)x(209.57+209.54)/2 (3.85-3.15)x(209.58+209.57)/2 (4.00-3.85)x(209.58+209.58)/2 (4.25-4.00)x(209.57+209.58)/2 (4.28-4.25)x(209.59+209.57)/2 (4.48-4.28)x(209.59+209.59)/2 (5.17-4.48)x(209.59+209.59)/2 (4.57-5.17)x(209.19+209.59)/2 (3.00-4.57)x(209.23+209.19)/2 (0.00-3.00)x(209.31+209.23)/2 (-3.00-0.00)x(209.23+209.31)/2 (-4.57--3.00)x(209.19+209.23)/2 (-5.04--4.57)x(209.50+209.19)/2	142.46 6.29 16.76 52.39 31.44 146.70 16.76 14.67 628.62 379.29 249.32 14.67 16.76 146.70 31.44 52.39 6.29 41.92 144.62 -125.63 -328.46 -627.81 -627.81 -328.46 -98.39	2.82	
L.G.6 81.53	ST1	(-4.37--5.05)x(209.52+209.51)/2 (-4.33--4.37)x(209.52+209.52)/2 (-4.25--4.33)x(209.57+209.52)/2 (-4.00--4.25)x(209.58+209.57)/2 (-3.85--4.00)x(209.58+209.58)/2 (-3.15--3.85)x(209.57+209.58)/2 (-3.07--3.15)x(209.54+209.57)/2 (-3.00--3.07)x(209.50+209.54)/2 (0.00--3.00)x(209.58+209.50)/2 (1.45-0.00)x(209.54+209.58)/2 (2.28-1.45)x(209.52+209.54)/2 (2.37-2.28)x(209.52+209.52)/2 (3.00-2.37)x(209.50+209.52)/2 (3.07-3.00)x(209.54+209.50)/2 (3.15-3.07)x(209.57+209.54)/2 (3.85-3.15)x(209.58+209.57)/2 (4.00-3.85)x(209.58+209.58)/2 (4.25-4.00)x(209.57+209.58)/2 (4.27-4.25)x(209.58+209.57)/2 (4.46-4.27)x(209.58+209.58)/2 (5.16-4.46)x(209.58+209.58)/2 (4.57-5.16)x(209.19+209.58)/2 (3.00-4.57)x(209.23+209.19)/2 (0.00-3.00)x(209.31+209.23)/2 (-3.00-0.00)x(209.23+209.31)/2 (-4.57--3.00)x(209.19+209.23)/2 (-5.05--4.57)x(209.51+209.19)/2	142.47 8.38 16.76 52.39 31.44 146.70 16.76 14.67 628.62 303.86 173.91 18.86 131.99 14.67 16.76 146.70 31.44 52.39 4.19 39.82 146.71 -123.54 -328.46 -627.81 -627.81 -328.46 -100.49	2.93	
L.G.7 87.91	ST1	(-4.55--5.12)x(209.55+209.55)/2 (-4.41--4.55)x(209.56+209.55)/2 (0.65--4.41)x(209.62+209.56)/2 (2.09-0.65)x(209.70+209.62)/2 (2.53-2.09)x(209.74+209.70)/2 (4.28-2.53)x(209.78+209.74)/2 (4.61-4.28)x(209.63+209.78)/2 (3.95-4.61)x(209.20+209.63)/2 (3.00-3.95)x(209.22+209.20)/2 (0.00-3.00)x(209.30+209.22)/2 (-3.00-0.00)x(209.22+209.30)/2 (-4.57--3.00)x(209.18+209.22)/2 (-5.12--4.57)x(209.55+209.18)/2	119.44 29.34 1060.53 301.91 92.28 367.08 69.20 -138.21 -198.75 -627.78 -627.78 -328.44 -115.15	2.92	
L.G.7_Comp 90.94	ST1	(-3.53--4.60)x(209.60+209.59)/2 (-2.60--3.53)x(209.61+209.60)/2 (-2.55--2.60)x(209.61+209.61)/2 (-0.43--2.55)x(209.63+209.61)/2 (0.28--0.43)x(209.67+209.63)/2 (1.46-0.28)x(209.76+209.67)/2 (4.87-1.46)x(209.83+209.76)/2 (4.97-4.87)x(209.84+209.83)/2 (3.95-4.97)x(209.16+209.84)/2 (3.00-3.95)x(209.19+209.16)/2	224.27 194.93 10.48 444.39 148.85 247.46 715.40 20.98 -213.69 -198.72	3.67	
A RIPORTARE mq			1594.35		

		CALCOLO DELLE AREE	Foglio n. 29		
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1594.35		
L.G.8 94.29	ST1	$(0.00-3.00) \times (209.26+209.19) / 2$ $(-3.00-0.00) \times (209.19+209.26) / 2$ $(-3.95--3.00) \times (209.16+209.19) / 2$ $(-4.60--3.95) \times (209.59+209.16) / 2$ $(4.00-2.24) \times (210.14+210.04) / 2$ $(3.00-4.00) \times (209.12+209.10) / 2$ $(0.00-3.00) \times (209.19+209.12) / 2$ $(-3.00-0.00) \times (209.12+209.19) / 2$ $(-4.00--3.00) \times (209.10+209.12) / 2$ $(-2.35--4.00) \times (209.85+209.83) / 2$ $(-2.11--2.35) \times (209.87+209.85) / 2$ $(-1.98--2.11) \times (209.68+209.67) / 2$ $(-0.40--1.98) \times (209.79+209.68) / 2$ $(2.00--0.40) \times (209.83+209.79) / 2$ $(2.24-2.00) \times (209.84+209.83) / 2$	-627.67 -627.67 -198.72 -136.09 369.76 -209.11 -627.47 -627.47 -209.11 346.24 50.37 27.26 331.38 503.54 50.36	4.20	
L.G.9 100.00	ST1	$(2.16--2.19) \times (209.79+209.77) / 2$ $(4.00-2.16) \times (210.01+209.99) / 2$ $(3.00-4.00) \times (208.93+208.91) / 2$ $(0.00-3.00) \times (209.00+208.93) / 2$ $(-3.00-0.00) \times (208.93+209.00) / 2$ $(-4.00--3.00) \times (208.91+208.93) / 2$ $(-3.57--4.00) \times (209.99+210.01) / 2$ $(-3.17--3.57) \times (209.98+209.99) / 2$ $(-3.16--3.17) \times (209.98+209.98) / 2$ $(-3.04--3.16) \times (209.97+209.98) / 2$ $(-2.94--3.04) \times (209.97+209.97) / 2$ $(-2.65--2.94) \times (209.97+209.97) / 2$ $(-2.64--2.65) \times (209.97+209.97) / 2$ $(-2.55--2.64) \times (209.96+209.97) / 2$ $(-2.19--2.55) \times (209.97+209.96) / 2$	912.54 386.40 -208.92 -626.89 -626.89 -208.92 90.30 83.99 2.10 25.20 21.00 60.89 2.10 18.90 75.59	5.75	
L.G.10 113.75	ST1	$(2.12-2.10) \times (209.35+209.35) / 2$ $(2.29-2.12) \times (209.35+209.35) / 2$ $(2.49-2.29) \times (209.34+209.35) / 2$ $(2.53-2.49) \times (209.34+209.34) / 2$ $(2.58-2.53) \times (209.34+209.34) / 2$ $(2.76-2.58) \times (209.34+209.34) / 2$ $(2.86-2.76) \times (209.34+209.34) / 2$ $(3.86-2.86) \times (209.33+209.34) / 2$ $(4.00-3.86) \times (209.33+209.33) / 2$ $(3.00-4.00) \times (208.24+208.26) / 2$ $(0.00-3.00) \times (208.16+208.24) / 2$ $(-3.00-0.00) \times (208.09+208.16) / 2$ $(-4.00--3.00) \times (208.06+208.09) / 2$ $(-3.77--4.00) \times (209.44+208.45) / 2$ $(-3.30--3.77) \times (209.43+208.44) / 2$ $(-3.03--3.30) \times (209.43+208.43) / 2$ $(-2.84--3.03) \times (209.42+208.43) / 2$ $(-2.79--2.84) \times (209.42+208.42) / 2$ $(-2.26--2.79) \times (209.41+208.42) / 2$ $(-2.19--2.26) \times (209.41+208.41) / 2$ $(-1.84--2.19) \times (209.20+208.21) / 2$ $(0.05--1.84) \times (209.16+208.20) / 2$ $(1.17-0.05) \times (209.13+208.16) / 2$ $(2.10-1.17) \times (209.15+208.13) / 2$	4.19 35.59 41.87 8.37 10.47 37.68 20.93 209.34 29.31 -208.25 -624.60 -624.38 -208.07 48.17 98.43 56.55 39.79 10.47 110.99 14.66 73.22 395.35 234.24 194.50	7.39	
L.G.11 120.00	ST1	$(-1.70--4.00) \times (209.20+209.31) / 2$ $(-1.45--1.70) \times (208.99+209.00) / 2$ $(-1.34--1.45) \times (208.99+208.99) / 2$ $(-1.20--1.34) \times (208.98+208.99) / 2$ $(-1.03--1.20) \times (208.97+208.98) / 2$ $(-0.99--1.03) \times (208.97+208.97) / 2$ $(-0.97--0.99) \times (208.97+208.97) / 2$ $(-0.94--0.97) \times (208.97+208.97) / 2$ $(0.13--0.94) \times (209.00+208.97) / 2$ $(0.73-0.13) \times (209.00+209.00) / 2$ $(1.15-0.73) \times (209.01+209.00) / 2$ $(1.63-1.15) \times (209.02+209.01) / 2$ $(1.65-1.63) \times (209.23+209.22) / 2$ $(4.00-1.65) \times (209.26+209.23) / 2$ $(3.00-4.00) \times (207.74+207.76) / 2$ $(0.00-3.00) \times (207.66+207.74) / 2$ $(-3.00-0.00) \times (207.59+207.66) / 2$ $(-4.00--3.00) \times (207.57+207.59) / 2$	481.29 52.25 22.99 29.26 35.53 8.36 4.18 6.27 223.61 125.40 87.78 100.33 4.18 491.73 -207.75 -623.10 -622.88 -207.58	8.82	
L.G.12 122.65	ST1	$(-1.91--4.00) \times (209.20+209.29) / 2$ $(-1.13--1.91) \times (209.18+209.20) / 2$ $(-1.06--1.13) \times (209.18+209.18) / 2$ $(-0.65--1.06) \times (209.18+209.18) / 2$ $(-0.45--0.65) \times (209.18+209.18) / 2$ $(1.63--0.45) \times (209.01+208.98) / 2$ $(4.00-1.63) \times (209.24+209.21) / 2$ $(3.00-4.00) \times (207.54+207.57) / 2$ $(0.00-3.00) \times (207.47+207.54) / 2$ $(-3.00-0.00) \times (207.39+207.47) / 2$ $(-4.00--3.00) \times (207.37+207.39) / 2$	437.32 163.17 14.64 85.76 41.84 434.71 495.86 -207.56 -622.51 -622.29 -207.38	11.85	
L.G.13 131.55	ST1	$(0.16--0.46) \times (209.07+209.09) / 2$ $(0.36-0.16) \times (209.07+209.07) / 2$ $(1.46-0.36) \times (209.24+209.27) / 2$ $(4.00-1.46) \times (209.27+209.24) / 2$ $(3.00-4.00) \times (207.00+207.03) / 2$ $(0.00-3.00) \times (206.93+207.00) / 2$ $(-3.00-0.00) \times (206.85+206.93) / 2$ $(-4.00--3.00) \times (206.83+206.85) / 2$ $(-1.58--4.00) \times (209.31+209.37) / 2$ $(-0.46--1.58) \times (209.29+209.31) / 2$	129.63 41.81 230.18 531.51 -207.01 -620.89 -620.67 -206.84 506.60 234.42	13.56	
L.G.20 188.94	ST1	$(-5.44--6.11) \times (209.35+209.37) / 2$ $(-3.95--5.44) \times (209.30+209.35) / 2$ $(5.77--3.95) \times (209.30+209.30) / 2$ $(4.03--5.77) \times (208.14+209.30) / 2$	140.27 311.89 2034.40 -363.17	18.74	
A RIPORTARE mq			2123.39		

		CALCOLO DELLE AREE		Foglio n. 30	
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2123.39		
L.G.20Comp 194.82	ST1	$(3.00-4.03) \times (208.11+208.14) / 2$ $(0.00-3.00) \times (208.04+208.11) / 2$ $(-3.00-0.00) \times (207.96+208.04) / 2$ $(-3.95--3.00) \times (207.94+207.96) / 2$ $(-6.11--3.95) \times (209.37+207.94) / 2$ $(3.01-4.00) \times (208.66+208.69) / 2$ $(0.00-3.01) \times (208.59+208.66) / 2$ $(-3.01-0.00) \times (208.51+208.59) / 2$ $(-4.00--3.01) \times (208.49+208.51) / 2$ $(-3.91--4.00) \times (209.46+209.46) / 2$ $(-3.80--3.91) \times (209.45+209.46) / 2$ $(-3.56--3.80) \times (209.44+209.45) / 2$ $(-2.22--3.56) \times (209.44+209.44) / 2$ $(0.16--2.22) \times (209.24+209.24) / 2$ $(1.53-0.16) \times (209.23+209.24) / 2$ $(2.19-1.53) \times (209.22+209.23) / 2$ $(2.69-2.19) \times (209.42+209.42) / 2$ $(3.69-2.69) \times (209.41+209.42) / 2$ $(4.00-3.69) \times (209.41+209.41) / 2$	-214.37 -624.22 -624.00 -197.55 -450.69 -206.59 -627.96 -627.74 -206.42 18.85 23.04 50.27 280.65 497.99 286.65 138.09 104.71 209.41 64.92	12.56	
L.G.20Comp 194.82	ST1	$(-4.45--5.39) \times (209.30+209.44) / 2$ $(-4.39--4.45) \times (209.29+209.30) / 2$ $(-4.26--4.39) \times (209.27+209.29) / 2$ $(-4.15--4.26) \times (209.26+209.27) / 2$ $(-3.91--4.15) \times (209.26+209.26) / 2$ $(-3.80--3.91) \times (209.25+209.26) / 2$ $(-3.56--3.80) \times (209.24+209.25) / 2$ $(0.16--3.56) \times (209.24+209.24) / 2$ $(1.53-0.16) \times (209.23+209.24) / 2$ $(2.69-1.53) \times (209.22+209.23) / 2$ $(3.69-2.69) \times (209.21+209.22) / 2$ $(4.83-3.69) \times (209.22+209.21) / 2$ $(4.03-4.83) \times (208.69+209.22) / 2$ $(3.01-4.03) \times (208.66+208.69) / 2$ $(0.00-3.01) \times (208.59+208.66) / 2$ $(-3.01-0.00) \times (208.51+208.59) / 2$ $(-3.96--3.01) \times (208.49+208.51) / 2$ $(-5.39--3.96) \times (209.44+208.49) / 2$	196.81 12.56 27.21 23.02 50.22 23.02 50.22 778.37 286.65 242.70 209.22 238.51 -167.16 -212.85 -627.96 -627.74 -198.08 -298.82	5.87	
L.G.21 197.91	ST1	$(-4.84--5.21) \times (209.56+209.62) / 2$ $(-3.17--4.84) \times (209.30+209.56) / 2$ $(-2.58--3.17) \times (209.21+209.30) / 2$ $(-2.44--2.58) \times (209.19+209.21) / 2$ $(-1.54--2.44) \times (209.18+209.19) / 2$ $(-0.12--1.54) \times (209.17+209.18) / 2$ $(0.98--0.12) \times (209.18+209.17) / 2$ $(2.64-0.98) \times (209.17+209.18) / 2$ $(3.15-2.64) \times (209.17+209.17) / 2$ $(3.35-3.15) \times (209.17+209.17) / 2$ $(3.85-3.35) \times (209.17+209.17) / 2$ $(4.00-3.85) \times (209.17+209.17) / 2$ $(4.01-4.00) \times (209.17+209.17) / 2$ $(4.72-4.01) \times (209.17+209.17) / 2$ $(4.46-4.72) \times (208.99+209.17) / 2$ $(3.00-4.46) \times (208.96+208.99) / 2$ $(0.00-3.00) \times (208.88+208.96) / 2$ $(-3.00-0.00) \times (208.81+208.88) / 2$ $(-3.95--3.00) \times (208.78+208.81) / 2$ $(-5.21--3.95) \times (209.62+208.78) / 2$	77.55 349.75 123.46 29.29 188.27 297.03 230.09 347.23 106.68 41.83 104.58 31.38 2.09 148.51 -54.36 -305.10 -626.76 -626.53 -198.36 -263.59	5.90	
L.G.22 200.00	ST1	$(-2.59--5.14) \times (209.36+209.77) / 2$ $(-2.19--2.59) \times (209.30+209.36) / 2$ $(-2.04--2.19) \times (209.28+209.30) / 2$ $(-1.96--2.04) \times (209.26+209.28) / 2$ $(-1.77--1.96) \times (209.23+209.26) / 2$ $(-1.14--1.77) \times (209.13+209.23) / 2$ $(-1.13--1.14) \times (209.13+209.13) / 2$ $(0.68--1.13) \times (209.13+209.13) / 2$ $(2.05-0.68) \times (209.13+209.13) / 2$ $(0.00-2.05) \times (209.08+209.13) / 2$ $(-3.00-0.00) \times (209.01+209.08) / 2$ $(-3.95--3.00) \times (208.98+209.01) / 2$ $(-5.14--3.95) \times (209.77+208.98) / 2$	534.39 83.73 31.39 16.74 39.76 131.78 2.09 378.53 286.51 -428.67 -627.13 -198.55 -249.16	3.04	
L.G.27 287.24	ST1	$(3.85-3.31) \times (207.65+207.61) / 2$ $(3.31-3.85) \times (207.61+207.62) / 2$	112.12 -112.11	1.41	
L.G.27 287.24	ST2	$(-3.20--4.63) \times (207.25+207.25) / 2$ $(-4.57--3.20) \times (207.21+207.25) / 2$ $(-4.63--4.57) \times (207.25+207.21) / 2$	296.37 -283.91 -12.43	0.01	
L.G.27 287.24	ST3	$(-1.06--2.21) \times (207.34+207.27) / 2$ $(3.15--1.06) \times (207.60+207.34) / 2$ $(3.85-3.15) \times (207.65+207.60) / 2$ $(4.87-3.85) \times (207.73+207.65) / 2$ $(4.46-4.87) \times (207.44+207.71) / 2$ $(3.00-4.46) \times (207.40+207.44) / 2$ $(0.00-3.00) \times (207.33+207.40) / 2$ $(-2.21-0.00) \times (207.27+207.33) / 2$	238.40 873.45 145.34 211.83 -85.11 -302.83 -622.10 -458.13	0.03	
L.G.28 297.59	ST1	$(-1.42--4.64) \times (207.25+207.18) / 2$ $(-1.41--1.42) \times (207.25+207.25) / 2$ $(-1.40--1.41) \times (207.25+207.25) / 2$ $(-1.38--1.40) \times (207.25+207.25) / 2$ $(-1.37--1.38) \times (207.25+207.25) / 2$ $(-1.36--1.37) \times (207.25+207.25) / 2$ $(-1.35--1.36) \times (207.24+207.24) / 2$ $(-1.34--1.35) \times (207.24+207.24) / 2$ $(-0.77--1.34) \times (207.27+207.24) / 2$ $(0.43--0.77) \times (207.34+207.27) / 2$ $(2.09-0.43) \times (207.44+207.34) / 2$ $(5.08-2.09) \times (207.62+207.44) / 2$ $(4.03-5.08) \times (206.92+207.62) / 2$	667.23 2.07 2.07 4.15 2.07 2.07 2.07 2.07 118.14 248.77 344.27 620.51 -217.63	0.85	
A RIPORTARE mq			1797.86		

		CALCOLO DELLE AREE	Foglio n. 31		
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1797.86		
L.G.29 300.00	ST1	$(3.00-4.03) \times (206.89+206.92) / 2$ $(0.00-3.00) \times (206.82+206.89) / 2$ $(-3.00-0.00) \times (206.74+206.82) / 2$ $(-3.95--3.00) \times (206.72+206.74) / 2$ $(-4.64--3.95) \times (207.18+206.72) / 2$ $(-0.15--4.69) \times (207.23+207.14) / 2$ $(-0.14--0.15) \times (207.23+207.23) / 2$ $(-0.13--0.14) \times (207.23+207.23) / 2$ $(-0.11--0.13) \times (207.23+207.23) / 2$ $(-0.10--0.11) \times (207.23+207.23) / 2$ $(-0.09--0.10) \times (207.22+207.23) / 2$ $(-0.08--0.09) \times (207.22+207.22) / 2$ $(-0.07--0.08) \times (207.21+207.22) / 2$ $(0.57--0.07) \times (207.25+207.21) / 2$ $(1.02-0.57) \times (207.28+207.25) / 2$ $(1.53-1.02) \times (207.31+207.28) / 2$ $(2.15-1.53) \times (207.34+207.31) / 2$ $(2.45-2.15) \times (207.36+207.34) / 2$ $(2.82-2.45) \times (207.38+207.36) / 2$ $(4.32-2.82) \times (207.48+207.38) / 2$ $(5.05-4.32) \times (207.53+207.48) / 2$ $(4.03-5.05) \times (206.85+207.53) / 2$ $(3.00-4.03) \times (206.82+206.85) / 2$ $(0.00-3.00) \times (206.75+206.82) / 2$ $(-3.00-0.00) \times (206.67+206.75) / 2$ $(-3.95--3.00) \times (206.65+206.67) / 2$ $(-4.69--3.95) \times (207.14+206.65) / 2$	-213.11 -620.56 -620.34 -196.39 -142.80 940.62 2.07 2.07 4.14 2.07 2.07 2.07 2.07 132.63 93.27 105.72 128.54 62.21 76.73 311.15 151.48 -211.33 -213.04 -620.36 -620.13 -196.33 -153.10	4.66	
L.G.30 307.93	ST1	$(-4.48--4.61) \times (206.98+206.98) / 2$ $(-3.05--4.48) \times (206.99+206.98) / 2$ $(-2.71--3.05) \times (207.00+206.99) / 2$ $(-1.53--2.71) \times (207.02+207.00) / 2$ $(1.49--1.53) \times (207.13+207.02) / 2$ $(4.80-1.49) \times (207.26+207.13) / 2$ $(4.03-4.80) \times (206.74+207.26) / 2$ $(3.00-4.03) \times (206.71+206.74) / 2$ $(0.00-3.00) \times (206.64+206.71) / 2$ $(-3.00-0.00) \times (206.56+206.64) / 2$ $(-3.95--3.00) \times (206.54+206.56) / 2$ $(-4.61--3.95) \times (206.98+206.54) / 2$	26.91 295.99 70.38 244.27 625.37 685.82 -159.39 -212.93 -620.03 -619.80 -196.22 -136.46	4.62	
L.G.31 320.00	ST1	$(-4.25--4.84) \times (207.31+206.91) / 2$ $(-4.00--4.25) \times (207.12+207.11) / 2$ $(-3.85--4.00) \times (207.12+207.12) / 2$ $(-3.15--3.85) \times (207.11+207.12) / 2$ $(-3.00--3.15) \times (207.04+207.11) / 2$ $(0.00--3.00) \times (207.12+207.04) / 2$ $(3.00-0.00) \times (207.06+207.12) / 2$ $(3.15-3.00) \times (207.13+207.06) / 2$ $(3.85-3.15) \times (207.14+207.13) / 2$ $(4.00-3.85) \times (207.14+207.14) / 2$ $(4.25-4.00) \times (207.13+207.14) / 2$ $(4.83-4.25) \times (206.95+207.33) / 2$ $(4.56-4.83) \times (206.76+206.95) / 2$ $(3.00-4.56) \times (206.79+206.76) / 2$ $(0.00-3.00) \times (206.85+206.79) / 2$ $(-3.00-0.00) \times (206.77+206.85) / 2$ $(-4.57--3.00) \times (206.73+206.77) / 2$ $(-4.84--4.57) \times (206.91+206.73) / 2$	122.19 51.78 31.07 144.98 31.06 621.24 621.27 31.06 144.99 31.07 51.78 120.14 -55.85 -322.57 -620.46 -620.43 -324.60 -55.84	3.91	
L.G.32 336.37	ST1	$(-4.86--4.92) \times (208.28+208.28) / 2$ $(-4.62--4.86) \times (208.27+208.28) / 2$ $(-4.00--4.62) \times (208.28+208.27) / 2$ $(-3.85--4.00) \times (208.28+208.28) / 2$ $(-3.15--3.85) \times (208.27+208.28) / 2$ $(-3.12--3.15) \times (208.20+208.27) / 2$ $(-2.66--3.12) \times (208.19+208.20) / 2$ $(-2.44--2.66) \times (208.18+208.19) / 2$ $(-1.81--2.44) \times (208.17+208.18) / 2$ $(3.15--1.81) \times (208.02+208.17) / 2$ $(3.80-3.15) \times (208.00+208.02) / 2$ $(3.85-3.80) \times (207.98+208.00) / 2$ $(4.16-3.85) \times (207.82+207.98) / 2$ $(4.18-4.16) \times (207.80+207.82) / 2$ $(4.26-4.18) \times (207.74+207.80) / 2$ $(4.30-4.26) \times (207.72+207.74) / 2$ $(3.00-4.30) \times (207.76+207.72) / 2$ $(0.00-3.00) \times (207.84+207.76) / 2$ $(-3.00-0.00) \times (207.93+207.84) / 2$ $(-4.45--3.00) \times (207.97+207.93) / 2$ $(-4.92--4.45) \times (208.28+207.97) / 2$	12.50 49.99 129.13 31.24 145.79 6.25 95.77 45.80 131.15 1032.15 135.21 10.40 64.45 4.16 16.62 8.31 -270.06 -623.40 -623.65 -301.53 -97.82	2.88	
L.G.32 336.37	ST2	$(4.40-4.37) \times (207.74+207.72) / 2$ $(4.43-4.40) \times (207.77+207.74) / 2$ $(4.64-4.43) \times (207.75+207.77) / 2$ $(4.58-4.64) \times (207.71+207.75) / 2$ $(4.37-4.58) \times (207.72+207.71) / 2$	6.23 6.23 43.63 -12.46 -43.62	2.46	
				0.01	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE AREE	Foglio n. 32		
USURA MARC					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
L.G.4 60.00	U1	$(-3.15--3.85) \times (209.78+209.79) / 2$ $(-3.85--3.15) \times (209.76+209.75) / 2$	146.85 -146.83		
L.G.4 60.00	U2	$(3.85-3.15) \times (209.79+209.78) / 2$ $(3.15-3.85) \times (209.75+209.76) / 2$	146.85 -146.83	0.02	
L.G.5 80.00	U1	$(-3.15--3.85) \times (209.77+209.78) / 2$ $(-3.85--3.15) \times (209.75+209.74) / 2$	146.84 -146.82	0.02	
L.G.5 80.00	U2	$(3.85-3.15) \times (209.78+209.77) / 2$ $(3.15-3.85) \times (209.74+209.75) / 2$	146.84 -146.82	0.02	
L.G.6 81.53	U1	$(-3.15--3.85) \times (209.77+209.78) / 2$ $(-3.85--3.15) \times (209.75+209.74) / 2$	146.84 -146.82	0.02	
L.G.6 81.53	U2	$(3.85-3.15) \times (209.78+209.77) / 2$ $(3.15-3.85) \times (209.74+209.75) / 2$	146.84 -146.82	0.02	
L.G.7 87.91	U1	$(-3.15--3.85) \times (209.76+209.77) / 2$ $(-3.85--3.15) \times (209.74+209.73) / 2$	146.84 -146.81	0.03	
L.G.7 87.91	U2	$(3.85-3.15) \times (209.77+209.76) / 2$ $(3.15-3.85) \times (209.73+209.74) / 2$	146.84 -146.81	0.03	
L.G.7_Comp 90.94	U1	$(-3.15--3.85) \times (209.73+209.73) / 2$ $(-3.85--3.15) \times (209.70+209.70) / 2$	146.81 -146.79	0.02	
L.G.7_Comp 90.94	U2	$(3.85-3.15) \times (209.73+209.73) / 2$ $(3.15-3.85) \times (209.70+209.70) / 2$	146.81 -146.79	0.02	
L.G.7_Comp 90.94	U1	$(-3.15--4.00) \times (209.73+209.74) / 2$ $(-4.00--3.15) \times (209.71+209.70) / 2$	178.27 -178.25	0.02	
L.G.7_Comp 90.94	U2	$(4.00-3.15) \times (209.74+209.73) / 2$ $(3.15-4.00) \times (209.70+209.71) / 2$	178.27 -178.25	0.02	
L.G.8 94.29	U2	$(-3.15--4.00) \times (209.66+209.67) / 2$ $(-4.00--3.15) \times (209.64+209.63) / 2$	178.22 -178.19	0.03	
L.G.8 94.29	U1	$(4.00-3.15) \times (209.67+209.66) / 2$ $(3.15-4.00) \times (209.63+209.64) / 2$	178.22 -178.19	0.03	
L.G.9 100.00	U1	$(4.00-3.15) \times (209.48+209.47) / 2$ $(3.15-4.00) \times (209.44+209.45) / 2$	178.05 -178.03	0.02	
L.G.9 100.00	U2	$(-3.15--4.00) \times (209.47+209.48) / 2$ $(-4.00--3.15) \times (209.45+209.44) / 2$	178.05 -178.03	0.02	
L.G.10 113.75	U1	$(4.00-3.15) \times (208.79+208.78) / 2$ $(3.15-4.00) \times (208.75+208.76) / 2$	177.47 -177.44	0.03	
L.G.10 113.75	U2	$(-3.15--4.00) \times (208.63+208.64) / 2$ $(-4.00--3.15) \times (208.61+208.60) / 2$	177.34 -177.31	0.03	
L.G.11 120.00	U1	$(4.00-3.15) \times (208.29+208.28) / 2$ $(3.15-4.00) \times (208.25+208.26) / 2$	177.04 -177.02	0.02	
L.G.11 120.00	U2	$(-3.15--4.00) \times (208.13+208.14) / 2$ $(-4.00--3.15) \times (208.11+208.10) / 2$	176.91 -176.89	0.02	
L.G.12 122.65	U1	$(3.85-3.15) \times (208.09+208.08) / 2$ $(4.00-3.85) \times (208.09+208.09) / 2$ $(3.15-4.00) \times (208.05+208.06) / 2$	145.66 31.21 -176.85	0.02	
L.G.12 122.65	U2	$(-3.15--4.00) \times (207.93+207.94) / 2$ $(-4.00--3.15) \times (207.91+207.90) / 2$	176.74 -176.72	0.02	
L.G.13 131.55	U1	$(3.85-3.15) \times (207.55+207.54) / 2$ $(4.00-3.85) \times (207.55+207.55) / 2$ $(3.85-4.00) \times (207.52+207.52) / 2$ $(3.15-3.85) \times (207.51+207.52) / 2$	145.28 31.13 -31.13 -145.26	0.02	
L.G.13 131.55	U2	$(-3.85--4.00) \times (207.40+207.40) / 2$ $(-3.15--3.85) \times (207.39+207.40) / 2$ $(-4.00--3.15) \times (207.37+207.36) / 2$	31.11 145.18 -176.26	0.03	
L.G.16 151.58	U1	$(3.85-3.15) \times (206.89+206.88) / 2$ $(4.00-3.85) \times (206.89+206.89) / 2$ $(3.15-4.00) \times (206.85+206.86) / 2$	144.82 31.03 -175.83	0.02	
L.G.16 151.58	U2	$(-3.85--4.00) \times (207.04+207.04) / 2$ $(-3.15--3.85) \times (207.03+207.04) / 2$ $(-4.00--3.15) \times (207.01+207.00) / 2$	31.06 144.92 -175.95	0.03	
L.G.17 155.70	U1	$(3.85-3.15) \times (206.90+206.89) / 2$ $(4.00-3.85) \times (206.90+206.90) / 2$ $(3.15-4.00) \times (206.86+206.87) / 2$	144.83 31.03 -175.84	0.02	
L.G.17 155.70	U2	$(-3.85--4.00) \times (207.05+207.05) / 2$ $(-3.15--3.85) \times (207.04+207.05) / 2$ $(-4.00--3.15) \times (207.02+207.01) / 2$	31.06 144.93 -175.96	0.03	
L.G.18 160.00	U1	$(3.85-3.15) \times (206.96+206.95) / 2$ $(4.00-3.85) \times (206.96+206.96) / 2$ $(3.15-4.00) \times (206.92+206.93) / 2$	144.87 31.04 -175.89	0.02	
L.G.18 160.00	U2	$(-3.85--4.00) \times (207.06+207.06) / 2$ $(-3.15--3.85) \times (207.05+207.06) / 2$ $(-4.00--3.15) \times (207.03+207.02) / 2$	31.06 144.94 -175.97	0.03	
L.G.19 179.97	U1	$(3.85-3.15) \times (207.96+207.96) / 2$ $(4.00-3.85) \times (207.96+207.96) / 2$ $(3.15-4.00) \times (207.93+207.94) / 2$	145.57 31.19 -176.74	0.02	
L.G.19 179.97	U2	$(-3.85--4.00) \times (207.81+207.81) / 2$ $(-3.15--3.85) \times (207.81+207.81) / 2$	31.17 145.47		
A RIPORTARE mq			176.64		

USURA MARC		CALCOLO DELLE AREE	Foglio n. 33		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			176.64		
L.G.20 188.94	U1	$(-4.00--3.15) \times (207.79+207.78) / 2$ $(3.85-3.15) \times (208.66+208.65) / 2$ $(3.15-3.85) \times (208.62+208.63) / 2$	-176.62 146.06 -146.04	0.02	
L.G.20 188.94	U2	$(-3.15--3.85) \times (208.50+208.51) / 2$ $(-3.85--3.15) \times (208.48+208.47) / 2$	145.95 -145.93	0.02	
L.G.20Comp 194.82	U1	$(-3.16--4.00) \times (209.05+209.06) / 2$ $(-4.00--3.16) \times (209.03+209.02) / 2$	175.61 -175.58	0.02	
L.G.20Comp 194.82	U2	$(4.00-3.16) \times (209.21+209.20) / 2$ $(3.16-4.00) \times (209.17+209.18) / 2$	175.73 -175.71	0.03	
L.G.20Comp 194.82	U1	$(3.86-3.16) \times (209.21+209.20) / 2$ $(3.16-3.86) \times (209.17+209.18) / 2$	146.44 -146.42	0.02	
L.G.20Comp 194.82	U2	$(-3.16--3.86) \times (209.05+209.06) / 2$ $(-3.86--3.16) \times (209.03+209.02) / 2$	146.34 -146.32	0.02	
L.G.21 197.91	U1	$(3.85-3.15) \times (209.50+209.50) / 2$ $(3.15-3.85) \times (209.47+209.47) / 2$	146.65 -146.63	0.02	
L.G.21 197.91	U2	$(-3.15--3.85) \times (209.35+209.35) / 2$ $(-3.85--3.15) \times (209.32+209.32) / 2$	146.55 -146.52	0.02	
L.G.22 200.00	U1	$(3.85-3.15) \times (209.69+209.69) / 2$ $(3.15-3.85) \times (209.66+209.66) / 2$	146.78 -146.76	0.03	
L.G.22 200.00	U2	$(-3.15--3.85) \times (209.55+209.55) / 2$ $(-3.85--3.15) \times (209.52+209.52) / 2$	146.69 -146.66	0.02	
L.G.23 220.00	U1	$(3.85-3.15) \times (210.90+210.90) / 2$ $(3.15-3.85) \times (210.87+210.87) / 2$	147.63 -147.61	0.03	
L.G.23 220.00	U2	$(-3.15--3.85) \times (210.84+210.85) / 2$ $(-3.85--3.15) \times (210.82+210.81) / 2$	147.59 -147.57	0.02	
L.G.24 240.00	U1	$(3.85-3.15) \times (211.03+211.02) / 2$ $(3.15-3.85) \times (210.99+211.00) / 2$	147.72 -147.70	0.02	
L.G.24 240.00	U2	$(-3.15--3.85) \times (211.02+211.03) / 2$ $(-3.85--3.15) \times (211.00+210.99) / 2$	147.72 -147.70	0.02	
L.G.25 260.00	U1	$(3.85-3.15) \times (210.14+210.13) / 2$ $(3.15-3.85) \times (210.10+210.11) / 2$	147.09 -147.07	0.02	
L.G.25 260.00	U2	$(-3.15--3.85) \times (210.10+210.10) / 2$ $(-3.85--3.15) \times (210.07+210.07) / 2$	147.07 -147.05	0.02	
L.G.26 280.00	U1	$(3.85-3.15) \times (208.47+208.46) / 2$ $(3.15-3.85) \times (208.43+208.44) / 2$	145.93 -145.90	0.02	
L.G.26 280.00	U2	$(-3.15--3.85) \times (208.34+208.35) / 2$ $(-3.85--3.15) \times (208.32+208.31) / 2$	145.84 -145.82	0.03	
L.G.27 287.24	U1	$(-3.15--3.85) \times (207.79+207.80) / 2$ $(-3.85--3.15) \times (207.77+207.76) / 2$	145.46 -145.44	0.02	
L.G.27 287.24	U2	$(3.85-3.15) \times (207.95+207.94) / 2$ $(3.15-3.85) \times (207.91+207.92) / 2$	145.56 -145.54	0.02	
L.G.28 297.59	U1	$(3.85-3.15) \times (207.44+207.43) / 2$ $(3.15-3.85) \times (207.40+207.41) / 2$	145.20 -145.18	0.02	
L.G.28 297.59	U2	$(-3.15--3.85) \times (207.28+207.29) / 2$ $(-3.85--3.15) \times (207.26+207.25) / 2$	145.10 -145.08	0.02	
L.G.29 300.00	U1	$(3.85-3.15) \times (207.37+207.36) / 2$ $(3.15-3.85) \times (207.33+207.34) / 2$	145.16 -145.13	0.02	
L.G.29 300.00	U2	$(-3.15--3.85) \times (207.21+207.22) / 2$ $(-3.85--3.15) \times (207.19+207.18) / 2$	145.05 -145.03	0.03	
L.G.30 307.93	U1	$(3.85-3.15) \times (207.26+207.25) / 2$ $(3.15-3.85) \times (207.22+207.23) / 2$	145.08 -145.06	0.02	
L.G.30 307.93	U2	$(-3.15--3.85) \times (207.10+207.11) / 2$ $(-3.85--3.15) \times (207.08+207.07) / 2$	144.97 -144.95	0.02	
L.G.31 320.00	U1	$(3.85-3.15) \times (207.34+207.33) / 2$ $(3.15-3.85) \times (207.30+207.31) / 2$	145.13 -145.11	0.02	
L.G.31 320.00	U2	$(-3.15--3.85) \times (207.31+207.32) / 2$ $(-3.85--3.15) \times (207.29+207.28) / 2$	145.12 -145.10	0.02	
L.G.32 336.37	U1	$(-3.15--3.85) \times (208.47+208.48) / 2$ $(-3.85--3.15) \times (208.45+208.44) / 2$	145.93 -145.91	0.02	
L.G.32 336.37	U2	$(3.85-3.15) \times (208.30+208.30) / 2$ $(3.15-3.85) \times (208.27+208.27) / 2$	145.81 -145.79	0.02	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 34
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
L.G.4 60.00	a1	$\sqrt{\{(0.00-3.00)^2+(209.79-209.71)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(209.71-209.79)^2\}}$	3.00 3.00	6.00	
L.G.5 80.00	a1	$\sqrt{\{(0.00-3.00)^2+(209.78-209.70)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(209.70-209.78)^2\}}$	3.00 3.00	6.00	
L.G.6 81.53	a1	$\sqrt{\{(0.00-3.00)^2+(209.78-209.70)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(209.70-209.78)^2\}}$	3.00 3.00	6.00	
L.G.7 87.91	a1	$\sqrt{\{(0.00-3.00)^2+(209.77-209.69)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(209.69-209.77)^2\}}$	3.00 3.00	6.00	
L.G.7_Comp 90.94	a1	$\sqrt{\{(0.00-3.00)^2+(209.73-209.66)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(209.66-209.73)^2\}}$	3.00 3.00	6.00	
L.G.7_Comp 90.94	a1	$\sqrt{\{(0.00-3.00)^2+(209.73-209.66)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(209.66-209.73)^2\}}$	3.00 3.00	6.00	
L.G.8 94.29	a1	$\sqrt{\{(0.00-3.00)^2+(209.66-209.59)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(209.59-209.66)^2\}}$	3.00 3.00	6.00	
L.G.9 100.00	a1	$\sqrt{\{(0.00-3.00)^2+(209.47-209.40)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(209.40-209.47)^2\}}$	3.00 3.00	6.00	
L.G.10 113.75	a1	$\sqrt{\{(0.00-3.00)^2+(208.63-208.56)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(208.71-208.63)^2\}}$	3.00 3.00	6.00	
L.G.11 120.00	a1	$\sqrt{\{(0.00-3.00)^2+(208.13-208.06)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(208.21-208.13)^2\}}$	3.00 3.00	6.00	
L.G.12 122.65	a1	$\sqrt{\{(0.00-3.00)^2+(207.94-207.86)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(208.01-207.94)^2\}}$	3.00 3.00	6.00	
L.G.13 131.55	a1	$\sqrt{\{(0.00-3.00)^2+(207.40-207.32)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(207.47-207.40)^2\}}$	3.00 3.00	6.00	
L.G.16 151.58	a1	$\sqrt{\{(0.00-3.00)^2+(206.88-206.96)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(206.81-206.88)^2\}}$	3.00 3.00	6.00	
L.G.17 155.70	a1	$\sqrt{\{(0.00-3.00)^2+(206.90-206.97)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(206.82-206.90)^2\}}$	3.00 3.00	6.00	
L.G.18 160.00	a1	$\sqrt{\{(0.00-3.00)^2+(206.96-206.98)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(206.88-206.96)^2\}}$	3.00 3.00	6.00	
L.G.19 179.97	a1	$\sqrt{\{(0.00-3.00)^2+(207.81-207.74)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(207.89-207.81)^2\}}$	3.00 3.00	6.00	
L.G.20 188.94	a1	$\sqrt{\{(0.00-3.00)^2+(208.51-208.43)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(208.58-208.51)^2\}}$	3.00 3.00	6.00	
L.G.20Comp 194.82	a1	$\sqrt{\{(0.00-3.01)^2+(209.06-208.98)^2\}}$ $\sqrt{\{(3.01-0.00)^2+(209.13-209.06)^2\}}$	3.01 3.01	6.02	
L.G.20Comp 194.82	a1	$\sqrt{\{(0.00-3.01)^2+(209.06-208.98)^2\}}$ $\sqrt{\{(3.01-0.00)^2+(209.13-209.06)^2\}}$	3.01 3.01	6.02	
L.G.21 197.91	a1	$\sqrt{\{(0.00-3.00)^2+(209.35-209.28)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(209.43-209.35)^2\}}$	3.00 3.00	6.00	
L.G.22 200.00	a1	$\sqrt{\{(0.00-3.00)^2+(209.55-209.48)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(209.62-209.55)^2\}}$	3.00 3.00	6.00	
L.G.23 220.00	a1	$\sqrt{\{(0.00-3.00)^2+(210.85-210.77)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(210.83-210.85)^2\}}$	3.00 3.00	6.00	
L.G.24 240.00	a1	$\sqrt{\{(0.00-3.00)^2+(211.03-210.95)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(210.95-211.03)^2\}}$	3.00 3.00	6.00	
L.G.25 260.00	a1	$\sqrt{\{(0.00-3.00)^2+(210.10-210.03)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(210.06-210.10)^2\}}$	3.00 3.00	6.00	
L.G.26 280.00	a1	$\sqrt{\{(0.00-3.00)^2+(208.35-208.27)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(208.39-208.35)^2\}}$	3.00 3.00	6.00	
L.G.27 287.24	a1	$\sqrt{\{(0.00-3.00)^2+(207.80-207.72)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(207.87-207.80)^2\}}$	3.00 3.00	6.00	
L.G.28 297.59	a1	$\sqrt{\{(0.00-3.00)^2+(207.29-207.21)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(207.36-207.29)^2\}}$	3.00 3.00	6.00	
L.G.29 300.00	a1	$\sqrt{\{(0.00-3.00)^2+(207.22-207.14)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(207.29-207.22)^2\}}$	3.00 3.00	6.00	
L.G.30 307.93	a1	$\sqrt{\{(0.00-3.00)^2+(207.11-207.03)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(207.18-207.11)^2\}}$	3.00 3.00	6.00	
L.G.30 307.93	a1	$\sqrt{\{(0.00-3.00)^2+(207.11-207.03)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(207.18-207.11)^2\}}$	3.00 3.00	6.00	
L.G.31 320.00	a1	$\sqrt{\{(0.00-3.00)^2+(207.32-207.24)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(207.26-207.32)^2\}}$	3.00 3.00	6.00	
L.G.31 320.00	a1	$\sqrt{\{(0.00-3.00)^2+(207.32-207.24)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(207.26-207.32)^2\}}$	3.00 3.00	6.00	
L.G.32 336.37	a1	$\sqrt{\{(0.00-3.00)^2+(208.31-208.40)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(208.23-208.31)^2\}}$	3.00 3.00	6.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 35
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
L.G.4 60.00	b1	$\sqrt{(0.00-3.00)^2 + (209.76-209.68)^2}$ $\sqrt{(3.00-0.00)^2 + (209.68-209.76)^2}$	3.00 3.00	6.00	
L.G.5 80.00	b1	$\sqrt{(0.00-3.00)^2 + (209.75-209.67)^2}$ $\sqrt{(3.00-0.00)^2 + (209.67-209.75)^2}$	3.00 3.00	6.00	
L.G.6 81.53	b1	$\sqrt{(0.00-3.00)^2 + (209.75-209.67)^2}$ $\sqrt{(3.00-0.00)^2 + (209.67-209.75)^2}$	3.00 3.00	6.00	
L.G.7 87.91	b1	$\sqrt{(0.00-3.00)^2 + (209.74-209.66)^2}$ $\sqrt{(3.00-0.00)^2 + (209.66-209.74)^2}$	3.00 3.00	6.00	
L.G.7_Comp 90.94	b1	$\sqrt{(0.00-3.00)^2 + (209.70-209.63)^2}$ $\sqrt{(3.00-0.00)^2 + (209.63-209.70)^2}$	3.00 3.00	6.00	
L.G.7_Comp 90.94	b1	$\sqrt{(0.00-3.00)^2 + (209.70-209.63)^2}$ $\sqrt{(3.00-0.00)^2 + (209.63-209.70)^2}$	3.00 3.00	6.00	
L.G.8 94.29	b1	$\sqrt{(0.00-3.00)^2 + (209.63-209.56)^2}$ $\sqrt{(3.00-0.00)^2 + (209.56-209.63)^2}$	3.00 3.00	6.00	
L.G.9 100.00	b1	$\sqrt{(0.00-3.00)^2 + (209.44-209.37)^2}$ $\sqrt{(3.00-0.00)^2 + (209.37-209.44)^2}$	3.00 3.00	6.00	
L.G.10 113.75	b1	$\sqrt{(0.00-3.00)^2 + (208.60-208.53)^2}$ $\sqrt{(3.00-0.00)^2 + (208.68-208.60)^2}$	3.00 3.00	6.00	
L.G.11 120.00	b1	$\sqrt{(0.00-3.00)^2 + (208.10-208.03)^2}$ $\sqrt{(3.00-0.00)^2 + (208.18-208.10)^2}$	3.00 3.00	6.00	
L.G.12 122.65	b1	$\sqrt{(0.00-3.00)^2 + (207.91-207.83)^2}$ $\sqrt{(3.00-0.00)^2 + (207.98-207.91)^2}$	3.00 3.00	6.00	
L.G.13 131.55	b1	$\sqrt{(0.00-3.00)^2 + (207.37-207.29)^2}$ $\sqrt{(3.00-0.00)^2 + (207.44-207.37)^2}$	3.00 3.00	6.00	
L.G.16 151.58	b1	$\sqrt{(0.00-3.00)^2 + (206.85-206.93)^2}$ $\sqrt{(3.00-0.00)^2 + (206.78-206.85)^2}$	3.00 3.00	6.00	
L.G.17 155.70	b1	$\sqrt{(0.00-3.00)^2 + (206.87-206.94)^2}$ $\sqrt{(3.00-0.00)^2 + (206.79-206.87)^2}$	3.00 3.00	6.00	
L.G.18 160.00	b1	$\sqrt{(0.00-3.00)^2 + (206.93-206.95)^2}$ $\sqrt{(3.00-0.00)^2 + (206.85-206.93)^2}$	3.00 3.00	6.00	
L.G.19 179.97	b1	$\sqrt{(0.00-3.00)^2 + (207.78-207.71)^2}$ $\sqrt{(3.00-0.00)^2 + (207.86-207.78)^2}$	3.00 3.00	6.00	
L.G.20 188.94	b1	$\sqrt{(0.00-3.00)^2 + (208.48-208.40)^2}$ $\sqrt{(3.00-0.00)^2 + (208.55-208.48)^2}$	3.00 3.00	6.00	
L.G.20Comp 194.82	b1	$\sqrt{(0.00-3.01)^2 + (209.03-208.95)^2}$ $\sqrt{(3.01-0.00)^2 + (209.10-209.03)^2}$	3.01 3.01	6.02	
L.G.20Comp 194.82	b1	$\sqrt{(0.00-3.01)^2 + (209.03-208.95)^2}$ $\sqrt{(3.01-0.00)^2 + (209.10-209.03)^2}$	3.01 3.01	6.02	
L.G.21 197.91	b1	$\sqrt{(0.00-3.00)^2 + (209.32-209.25)^2}$ $\sqrt{(3.00-0.00)^2 + (209.40-209.32)^2}$	3.00 3.00	6.00	
L.G.22 200.00	b1	$\sqrt{(0.00-3.00)^2 + (209.52-209.45)^2}$ $\sqrt{(3.00-0.00)^2 + (209.59-209.52)^2}$	3.00 3.00	6.00	
L.G.23 220.00	b1	$\sqrt{(0.00-3.00)^2 + (210.82-210.74)^2}$ $\sqrt{(3.00-0.00)^2 + (210.80-210.82)^2}$	3.00 3.00	6.00	
L.G.24 240.00	b1	$\sqrt{(0.00-3.00)^2 + (211.00-210.92)^2}$ $\sqrt{(3.00-0.00)^2 + (210.92-211.00)^2}$	3.00 3.00	6.00	
L.G.25 260.00	b1	$\sqrt{(0.00-3.00)^2 + (210.07-210.00)^2}$ $\sqrt{(3.00-0.00)^2 + (210.03-210.07)^2}$	3.00 3.00	6.00	
L.G.26 280.00	b1	$\sqrt{(0.00-3.00)^2 + (208.32-208.24)^2}$ $\sqrt{(3.00-0.00)^2 + (208.36-208.32)^2}$	3.00 3.00	6.00	
L.G.27 287.24	b1	$\sqrt{(0.00-3.00)^2 + (207.77-207.69)^2}$ $\sqrt{(3.00-0.00)^2 + (207.84-207.77)^2}$	3.00 3.00	6.00	
L.G.28 297.59	b1	$\sqrt{(0.00-3.00)^2 + (207.26-207.18)^2}$ $\sqrt{(3.00-0.00)^2 + (207.33-207.26)^2}$	3.00 3.00	6.00	
L.G.29 300.00	b1	$\sqrt{(0.00-3.00)^2 + (207.19-207.11)^2}$ $\sqrt{(3.00-0.00)^2 + (207.26-207.19)^2}$	3.00 3.00	6.00	
L.G.30 307.93	b1	$\sqrt{(0.00-3.00)^2 + (207.08-207.00)^2}$ $\sqrt{(3.00-0.00)^2 + (207.15-207.08)^2}$	3.00 3.00	6.00	
L.G.30 307.93	b1	$\sqrt{(0.00-3.00)^2 + (207.08-207.00)^2}$ $\sqrt{(3.00-0.00)^2 + (207.15-207.08)^2}$	3.00 3.00	6.00	
L.G.31 320.00	b1	$\sqrt{(0.00-3.00)^2 + (207.29-207.21)^2}$ $\sqrt{(3.00-0.00)^2 + (207.23-207.29)^2}$	3.00 3.00	6.00	
L.G.31 320.00	b1	$\sqrt{(0.00-3.00)^2 + (207.29-207.21)^2}$ $\sqrt{(3.00-0.00)^2 + (207.23-207.29)^2}$	3.00 3.00	6.00	
L.G.32 336.37	b1	$\sqrt{(0.00-3.00)^2 + (208.28-208.37)^2}$ $\sqrt{(3.00-0.00)^2 + (208.20-208.28)^2}$	3.00 3.00	6.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 36
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
L.G.4 60.00	c1	$\sqrt{(0.00-3.00)^2+(209.72-209.64)^2}$ $\sqrt{(3.00-0.00)^2+(209.64-209.72)^2}$	3.00 3.00	6.00	
L.G.5 80.00	c1	$\sqrt{(0.00-3.00)^2+(209.71-209.63)^2}$ $\sqrt{(3.00-0.00)^2+(209.63-209.71)^2}$	3.00 3.00	6.00	
L.G.6 81.53	c1	$\sqrt{(0.00-3.00)^2+(209.71-209.63)^2}$ $\sqrt{(3.00-0.00)^2+(209.63-209.71)^2}$	3.00 3.00	6.00	
L.G.7 87.91	c1	$\sqrt{(0.00-3.00)^2+(209.70-209.62)^2}$ $\sqrt{(3.00-0.00)^2+(209.62-209.70)^2}$	3.00 3.00	6.00	
L.G.7_Comp 90.94	c1	$\sqrt{(0.00-3.00)^2+(209.66-209.59)^2}$ $\sqrt{(3.00-0.00)^2+(209.59-209.66)^2}$	3.00 3.00	6.00	
L.G.7_Comp 90.94	c1	$\sqrt{(0.00-3.00)^2+(209.66-209.59)^2}$ $\sqrt{(3.00-0.00)^2+(209.59-209.66)^2}$	3.00 3.00	6.00	
L.G.8 94.29	c1	$\sqrt{(0.00-3.00)^2+(209.59-209.52)^2}$ $\sqrt{(3.00-0.00)^2+(209.52-209.59)^2}$	3.00 3.00	6.00	
L.G.9 100.00	c1	$\sqrt{(0.00-3.00)^2+(209.40-209.33)^2}$ $\sqrt{(3.00-0.00)^2+(209.33-209.40)^2}$	3.00 3.00	6.00	
L.G.10 113.75	c1	$\sqrt{(0.00-3.00)^2+(208.56-208.49)^2}$ $\sqrt{(3.00-0.00)^2+(208.49-208.56)^2}$	3.00 3.00	6.00	
L.G.11 120.00	c1	$\sqrt{(0.00-3.00)^2+(208.06-207.99)^2}$ $\sqrt{(3.00-0.00)^2+(208.14-208.06)^2}$	3.00 3.00	6.00	
L.G.12 122.65	c1	$\sqrt{(0.00-3.00)^2+(207.87-207.79)^2}$ $\sqrt{(3.00-0.00)^2+(207.94-207.87)^2}$	3.00 3.00	6.00	
L.G.13 131.55	c1	$\sqrt{(0.00-3.00)^2+(207.33-207.25)^2}$ $\sqrt{(3.00-0.00)^2+(207.40-207.33)^2}$	3.00 3.00	6.00	
L.G.16 151.58	c1	$\sqrt{(0.00-3.00)^2+(206.81-206.89)^2}$ $\sqrt{(3.00-0.00)^2+(206.74-206.81)^2}$	3.00 3.00	6.00	
L.G.17 155.70	c1	$\sqrt{(0.00-3.00)^2+(206.83-206.90)^2}$ $\sqrt{(3.00-0.00)^2+(206.75-206.83)^2}$	3.00 3.00	6.00	
L.G.18 160.00	c1	$\sqrt{(0.00-3.00)^2+(206.89-206.91)^2}$ $\sqrt{(3.00-0.00)^2+(206.81-206.89)^2}$	3.00 3.00	6.00	
L.G.19 179.97	c1	$\sqrt{(0.00-3.00)^2+(207.74-207.67)^2}$ $\sqrt{(3.00-0.00)^2+(207.82-207.74)^2}$	3.00 3.00	6.00	
L.G.20 188.94	c1	$\sqrt{(0.00-3.00)^2+(208.44-208.36)^2}$ $\sqrt{(3.00-0.00)^2+(208.51-208.44)^2}$	3.00 3.00	6.00	
L.G.20Comp 194.82	c1	$\sqrt{(0.00-3.01)^2+(208.99-208.91)^2}$ $\sqrt{(3.01-0.00)^2+(209.06-208.99)^2}$	3.01 3.01	6.02	
L.G.20Comp 194.82	c1	$\sqrt{(0.00-3.01)^2+(208.99-208.91)^2}$ $\sqrt{(3.01-0.00)^2+(209.06-208.99)^2}$	3.01 3.01	6.02	
L.G.21 197.91	c1	$\sqrt{(0.00-3.00)^2+(209.28-209.21)^2}$ $\sqrt{(3.00-0.00)^2+(209.36-209.28)^2}$	3.00 3.00	6.00	
L.G.22 200.00	c1	$\sqrt{(0.00-3.00)^2+(209.48-209.41)^2}$ $\sqrt{(3.00-0.00)^2+(209.55-209.48)^2}$	3.00 3.00	6.00	
L.G.23 220.00	c1	$\sqrt{(0.00-3.00)^2+(210.78-210.70)^2}$ $\sqrt{(3.00-0.00)^2+(210.76-210.78)^2}$	3.00 3.00	6.00	
L.G.24 240.00	c1	$\sqrt{(0.00-3.00)^2+(210.96-210.88)^2}$ $\sqrt{(3.00-0.00)^2+(210.88-210.96)^2}$	3.00 3.00	6.00	
L.G.25 260.00	c1	$\sqrt{(0.00-3.00)^2+(210.03-209.96)^2}$ $\sqrt{(3.00-0.00)^2+(209.99-210.03)^2}$	3.00 3.00	6.00	
L.G.26 280.00	c1	$\sqrt{(0.00-3.00)^2+(208.28-208.20)^2}$ $\sqrt{(3.00-0.00)^2+(208.32-208.28)^2}$	3.00 3.00	6.00	
L.G.27 287.24	c1	$\sqrt{(0.00-3.00)^2+(207.73-207.65)^2}$ $\sqrt{(3.00-0.00)^2+(207.80-207.73)^2}$	3.00 3.00	6.00	
L.G.28 297.59	c1	$\sqrt{(0.00-3.00)^2+(207.22-207.14)^2}$ $\sqrt{(3.00-0.00)^2+(207.29-207.22)^2}$	3.00 3.00	6.00	
L.G.29 300.00	c1	$\sqrt{(0.00-3.00)^2+(207.15-207.07)^2}$ $\sqrt{(3.00-0.00)^2+(207.22-207.15)^2}$	3.00 3.00	6.00	
L.G.30 307.93	c1	$\sqrt{(0.00-3.00)^2+(207.04-206.96)^2}$ $\sqrt{(3.00-0.00)^2+(207.11-207.04)^2}$	3.00 3.00	6.00	
L.G.30 307.93	c1	$\sqrt{(0.00-3.00)^2+(207.04-206.96)^2}$ $\sqrt{(3.00-0.00)^2+(207.11-207.04)^2}$	3.00 3.00	6.00	
L.G.31 320.00	c1	$\sqrt{(0.00-3.00)^2+(207.25-207.17)^2}$ $\sqrt{(3.00-0.00)^2+(207.19-207.25)^2}$	3.00 3.00	6.00	
L.G.31 320.00	c1	$\sqrt{(0.00-3.00)^2+(207.25-207.17)^2}$ $\sqrt{(3.00-0.00)^2+(207.19-207.25)^2}$	3.00 3.00	6.00	
L.G.32 336.37	c1	$\sqrt{(0.00-3.00)^2+(208.24-208.33)^2}$ $\sqrt{(3.00-0.00)^2+(208.16-208.24)^2}$	3.00 3.00	6.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 37
COMPATTAZIONE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
L.G.4 60.00	f1	$\sqrt{\{(0.00-3.00)^2+(209.32-209.24)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(209.24-209.32)^2\}}$	3.00 3.00	6.00	
L.G.5 80.00	f1	$\sqrt{\{(0.00-3.00)^2+(209.31-209.23)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(209.23-209.31)^2\}}$	3.00 3.00	6.00	
L.G.6 81.53	f1	$\sqrt{\{(0.00-3.00)^2+(209.31-209.23)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(209.23-209.31)^2\}}$	3.00 3.00	6.00	
L.G.7 87.91	f1	$\sqrt{\{(0.00-3.00)^2+(209.30-209.22)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(209.22-209.30)^2\}}$	3.00 3.00	6.00	
L.G.7_Comp 90.94	f1	$\sqrt{\{(0.00-3.00)^2+(209.26-209.19)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(209.19-209.26)^2\}}$	3.00 3.00	6.00	
L.G.7_Comp 90.94	f1	$\sqrt{\{(0.00-2.80)^2+(209.26-209.19)^2\}}$ $\sqrt{\{(3.02-0.00)^2+(209.19-209.26)^2\}}$	2.80 3.02	5.82	
L.G.8 94.29	f1	$\sqrt{\{(0.00-2.86)^2+(209.19-209.12)^2\}}$ $\sqrt{\{(3.17-0.00)^2+(209.12-209.19)^2\}}$	2.86 3.17	6.03	
L.G.9 100.00	f1	$\sqrt{\{(0.00-3.23)^2+(209.00-208.92)^2\}}$ $\sqrt{\{(3.23-0.00)^2+(208.92-209.00)^2\}}$	3.23 3.23	6.46	
L.G.10 113.75	f1	$\sqrt{\{(0.00-3.52)^2+(208.16-208.08)^2\}}$ $\sqrt{\{(3.21-0.00)^2+(208.24-208.16)^2\}}$	3.52 3.21	6.73	
L.G.11 120.00	f1	$\sqrt{\{(0.00-3.32)^2+(207.66-207.58)^2\}}$ $\sqrt{\{(3.11-0.00)^2+(207.74-207.66)^2\}}$	3.32 3.11	6.43	
L.G.12 122.65	f1	$\sqrt{\{(0.00-2.23)^2+(207.47-207.41)^2\}}$ $\sqrt{\{(3.29-0.00)^2+(207.55-207.47)^2\}}$	2.23 3.29	5.52	
L.G.13 131.55	f1	$\sqrt{\{(0.00-2.89)^2+(206.93-206.86)^2\}}$ $\sqrt{\{(2.63-0.00)^2+(206.99-206.93)^2\}}$	2.89 2.63	5.52	
L.G.16 151.58	f1	$\sqrt{\{(0.00-2.77)^2+(206.41-206.48)^2\}}$ $\sqrt{\{(1.00-0.00)^2+(206.39-206.41)^2\}}$	2.77 1.00	3.77	
L.G.17 155.70	f1	$\sqrt{\{(0.00-2.79)^2+(206.43-206.50)^2\}}$ $\sqrt{\{(2.61-0.00)^2+(206.36-206.43)^2\}}$	2.79 2.61	5.40	
L.G.18 160.00	f1	$\sqrt{\{(0.00-2.80)^2+(206.49-206.51)^2\}}$ $\sqrt{\{(2.08-0.00)^2+(206.44-206.49)^2\}}$	2.80 2.08	4.88	
L.G.19	f1	$\sqrt{\{(2.44-2.63)^2+(207.40-207.28)^2\}}$	5.07	5.07	
L.G.20 188.94	f1	$\sqrt{\{(0.00-3.00)^2+(208.04-207.96)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(208.11-208.04)^2\}}$	3.00 3.00	6.00	
L.G.20Comp	f1	$\sqrt{\{(2.95-3.15)^2+(208.66-208.51)^2\}}$	6.10	6.10	
L.G.20Comp 194.82	f1	$\sqrt{\{(0.00-3.01)^2+(208.59-208.51)^2\}}$ $\sqrt{\{(3.01-0.00)^2+(208.66-208.59)^2\}}$	3.01 3.01	6.02	
L.G.21 197.91	f1	$\sqrt{\{(0.00-3.00)^2+(208.88-208.81)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(208.96-208.88)^2\}}$	3.00 3.00	6.00	
L.G.22 200.00	f1	$\sqrt{\{(0.00-3.00)^2+(209.08-209.01)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(209.15-209.08)^2\}}$	3.00 3.00	6.00	
L.G.25 260.00	f1	$\sqrt{\{(5.37-3.26)^2+(208.00-207.02)^2\}}$ $\sqrt{\{(5.62-5.37)^2+(208.23-208.00)^2\}}$ $\sqrt{\{(6.52-5.62)^2+(208.61-208.23)^2\}}$	2.33 0.34 0.98	3.65	
L.G.27 287.24	f1	$\sqrt{\{(-0.00-3.00)^2+(207.33-207.25)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(207.40-207.33)^2\}}$	3.00 3.00	6.00	
L.G.28 297.59	f1	$\sqrt{\{(0.00-3.00)^2+(206.82-206.74)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(206.89-206.82)^2\}}$	3.00 3.00	6.00	
L.G.29 300.00	f1	$\sqrt{\{(0.00-3.00)^2+(206.75-206.67)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(206.82-206.75)^2\}}$	3.00 3.00	6.00	
L.G.30	f1	$\sqrt{\{(3.00-3.00)^2+(206.71-206.56)^2\}}$	6.00	6.00	
L.G.31 320.00	f1	$\sqrt{\{(0.00-3.00)^2+(206.85-206.77)^2\}}$ $\sqrt{\{(3.00-0.00)^2+(206.79-206.85)^2\}}$	3.00 3.00	6.00	
L.G.31	f2	$\sqrt{\{(4.83-4.25)^2+(206.95-207.33)^2\}}$	0.69	0.69	
L.G.31	f3	$\sqrt{\{(-4.25-4.84)^2+(207.31-206.91)^2\}}$	0.71	0.71	
L.G.32	f1	$\sqrt{\{(3.00-3.00)^2+(207.76-207.93)^2\}}$	6.00	6.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 38
IDROSEMINA IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
L.G.5 80.00	g1	$\sqrt{((4.25-4.00)^2 + (209.77-209.78)^2)}$ $\sqrt{((4.28-4.25)^2 + (209.79-209.77)^2)}$	0.25 0.04		
L.G.6 81.53	g1	$\sqrt{((4.25-4.00)^2 + (209.77-209.78)^2)}$ $\sqrt{((4.27-4.25)^2 + (209.78-209.77)^2)}$	0.25 0.02	0.29	
L.G.7 87.91	g1	$\sqrt{((4.25-4.00)^2 + (209.76-209.77)^2)}$ $\sqrt{((4.46-4.25)^2 + (209.90-209.76)^2)}$	0.25 0.25		0.27
L.G.7_Comp 90.94	g1	$\sqrt{((-4.25--4.00)^2 + (209.72-209.73)^2)}$ $\sqrt{((-4.36--4.25)^2 + (209.80-209.72)^2)}$	0.25 0.14		0.50
L.G.7_Comp 90.94	g2	$\sqrt{((4.25-4.00)^2 + (209.72-209.73)^2)}$ $\sqrt{((4.71-4.25)^2 + (210.03-209.72)^2)}$	0.25 0.55		0.39
L.G.20 188.94	g2	$\sqrt{((-4.25--4.00)^2 + (208.50-208.51)^2)}$ $\sqrt{((-5.85--4.25)^2 + (209.57-208.50)^2)}$	0.25 1.92		0.80
L.G.20 188.94	g1	$\sqrt{((4.25-4.00)^2 + (208.65-208.66)^2)}$ $\sqrt{((5.52-4.25)^2 + (209.50-208.65)^2)}$	0.25 1.53		2.17
L.G.20Comp 194.82	g2	$\sqrt{((-4.26--4.01)^2 + (209.05-209.06)^2)}$ $\sqrt{((-5.07--4.26)^2 + (209.59-209.05)^2)}$	0.25 0.97		1.78
L.G.20Comp 194.82	g1	$\sqrt{((4.26-4.01)^2 + (209.20-209.21)^2)}$ $\sqrt{((4.58-4.26)^2 + (209.42-209.20)^2)}$	0.25 0.39		1.22
L.G.21 197.91	g1	$\sqrt{((-4.25--4.00)^2 + (209.34-209.35)^2)}$ $\sqrt{((-4.88--4.25)^2 + (209.77-209.34)^2)}$	0.25 0.76		0.64
L.G.22 200.00	g1	$\sqrt{((-4.25--4.00)^2 + (209.54-209.55)^2)}$ $\sqrt{((-4.82--4.25)^2 + (209.92-209.54)^2)}$	0.25 0.69		1.01
L.G.28 297.59	g2	$\sqrt{((-4.25--4.00)^2 + (207.28-207.29)^2)}$ $\sqrt{((-4.41--4.25)^2 + (207.38-207.28)^2)}$	0.25 0.19		0.94
L.G.28 297.59	g1	$\sqrt{((4.25-4.00)^2 + (207.43-207.44)^2)}$ $\sqrt{((4.81-4.25)^2 + (207.80-207.43)^2)}$	0.25 0.67		0.44
L.G.29 300.00	g2	$\sqrt{((-4.25--4.00)^2 + (207.21-207.22)^2)}$ $\sqrt{((-4.46--4.25)^2 + (207.35-207.21)^2)}$	0.25 0.25		0.92
L.G.29 300.00	g1	$\sqrt{((4.25-4.00)^2 + (207.36-207.37)^2)}$ $\sqrt{((4.78-4.25)^2 + (207.71-207.36)^2)}$	0.25 0.64		0.50
L.G.30 307.93	g2	$\sqrt{((-4.25--4.00)^2 + (207.10-207.11)^2)}$ $\sqrt{((-4.37--4.25)^2 + (207.18-207.10)^2)}$	0.25 0.14		0.89
L.G.30 307.93	g1	$\sqrt{((4.25-4.00)^2 + (207.25-207.26)^2)}$ $\sqrt{((4.54-4.25)^2 + (207.45-207.25)^2)}$	0.25 0.35		0.39
					0.60
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 39
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
L.G.4 60.00	h1	$\sqrt{((-4.25-4.00)^2 + (209.78-209.79)^2)}$ $\sqrt{((-4.32-4.25)^2 + (209.73-209.78)^2)}$	0.25 0.09	0.34	
L.G.4 60.00	h2	$\sqrt{(4.25-4.00)^2 + (209.78-209.79)^2}$ $\sqrt{(4.65-4.25)^2 + (209.51-209.78)^2}$ $\sqrt{(5.28-4.65)^2 + (209.67-209.51)^2}$	0.25 0.48 0.65	1.38	
L.G.5 80.00	h1	$\sqrt{((-4.25-4.00)^2 + (209.77-209.78)^2)}$ $\sqrt{((-4.33-4.25)^2 + (209.71-209.77)^2)}$	0.25 0.10	0.35	
L.G.6 81.53	h1	$\sqrt{((-4.25-4.00)^2 + (209.77-209.78)^2)}$ $\sqrt{((-4.33-4.25)^2 + (209.72-209.77)^2)}$	0.25 0.09	0.34	
L.G.7	h1	$\sqrt{((-4.25-4.00)^2 + (209.76-209.77)^2)}$	0.25	0.25	
L.G.21 197.91	h1	$\sqrt{(4.25-4.00)^2 + (209.49-209.50)^2}$ $\sqrt{(4.44-4.25)^2 + (209.37-209.49)^2}$	0.25 0.22	0.47	
L.G.22 200.00	h1	$\sqrt{(4.25-4.00)^2 + (209.68-209.69)^2}$ $\sqrt{(4.73-4.25)^2 + (209.36-209.68)^2}$	0.25 0.58	0.83	
L.G.23 220.00	h2	$\sqrt{((-4.25-4.00)^2 + (210.84-210.85)^2)}$ $\sqrt{((-5.64-4.25)^2 + (209.91-210.84)^2)}$	0.25 1.67	1.92	
L.G.23 220.00	h1	$\sqrt{(4.25-4.00)^2 + (210.89-210.90)^2}$ $\sqrt{(5.28-4.25)^2 + (210.21-210.89)^2}$	0.25 1.23	1.48	
L.G.24 240.00	h2	$\sqrt{((-4.25-4.00)^2 + (211.02-211.03)^2)}$ $\sqrt{((-8.53-4.25)^2 + (208.17-211.02)^2)}$	0.25 5.14	5.39	
L.G.24 240.00	h1	$\sqrt{(4.25-4.00)^2 + (211.02-211.03)^2}$ $\sqrt{(8.41-4.25)^2 + (208.25-211.02)^2}$	0.25 5.00	5.25	
L.G.25 260.00	h2	$\sqrt{((-4.25-4.00)^2 + (210.09-210.10)^2)}$ $\sqrt{((-8.75-4.25)^2 + (207.10-210.09)^2)}$	0.25 5.40	5.65	
L.G.25 260.00	h1	$\sqrt{(4.25-4.00)^2 + (210.13-210.14)^2}$ $\sqrt{(6.52-4.25)^2 + (208.61-210.13)^2}$	0.25 2.73	2.98	
L.G.26 280.00	h2	$\sqrt{((-4.25-4.00)^2 + (208.34-208.35)^2)}$ $\sqrt{((-5.80-4.25)^2 + (207.30-208.34)^2)}$	0.25 1.87	2.12	
L.G.26 280.00	h1	$\sqrt{(4.25-4.00)^2 + (208.46-208.47)^2}$ $\sqrt{(5.31-4.25)^2 + (207.75-208.46)^2}$	0.25 1.28	1.53	
L.G.27 287.24	h1	$\sqrt{((-4.25-4.00)^2 + (207.79-207.80)^2)}$ $\sqrt{((-4.75-4.25)^2 + (207.45-207.79)^2)}$	0.25 0.60	0.85	
L.G.27 287.24	h2	$\sqrt{(4.25-4.00)^2 + (207.94-207.95)^2}$ $\sqrt{(4.34-4.25)^2 + (207.88-207.94)^2}$	0.25 0.11	0.36	
L.G.31 320.00	h1	$\sqrt{(4.25-4.00)^2 + (207.33-207.34)^2}$ $\sqrt{(4.83-4.25)^2 + (206.95-207.33)^2}$	0.25 0.69	0.94	
L.G.31 320.00	h2	$\sqrt{((-4.25-4.00)^2 + (207.31-207.32)^2)}$ $\sqrt{((-4.84-4.25)^2 + (206.91-207.31)^2)}$	0.25 0.71	0.96	
L.G.32 336.37	h1	$\sqrt{((-4.25-4.00)^2 + (208.47-208.48)^2)}$ $\sqrt{((-4.26-4.25)^2 + (208.47-208.47)^2)}$	0.25 0.01	0.26	
L.G.32 336.37	h2	$\sqrt{(4.25-4.00)^2 + (208.29-208.30)^2}$ $\sqrt{(4.79-4.25)^2 + (207.94-208.29)^2}$	0.25 0.64	0.89	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE LUNGHEZZE			Foglio n. 40
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
L.G.23 220.00	i1	(-4.15--5.07) (-4.12--4.15) (-4.07--4.12) (-4.02--4.07) (-3.10--4.02) (-2.20--3.10) (-2.01--2.20) (-1.75--2.01) (-1.65--1.75) (-1.62--1.65) (-1.52--1.62) (4.76--1.52)	0.92 0.03 0.05 0.05 0.92 0.90 0.19 0.26 0.10 0.03 0.10 6.28		
L.G.24 240.00	i1	(-6.95--8.01) (-4.16--6.95) (-3.73--4.16) (-3.22--3.73) (-2.03--3.22) (-0.48--2.03) (5.66--0.48) (7.02--5.66) (7.30--7.02) (7.35--7.30) (7.59--7.35) (7.67--7.59) (8.05--7.67)	1.06 2.79 0.43 0.51 1.19 1.55 6.14 1.36 0.28 0.05 0.24 0.08 0.38	9.83	
L.G.25 260.00	i1	(-6.31--8.24) (-5.78--6.31) (-2.32--5.78) (3.15--2.32) (3.26--3.15)	1.93 0.53 3.46 5.47 0.11	16.06	
L.G.26 280.00	i1	(-4.41--5.29) (-2.81--4.41) (-2.78--2.81) (-2.77--2.78) (-2.63--2.77) (-0.96--2.63) (0.90--0.96) (1.08--0.90) (2.11--1.08) (4.82--2.11)	0.88 1.60 0.03 0.01 0.14 1.67 1.86 0.18 1.03 2.71	11.50 10.11	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 41
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
L.G.4 60.00	11	(-5.20--5.37) (-4.88--5.20) (-4.49--4.88) (-4.37--4.49) (-4.32--4.37) (-4.25--4.32) (-4.00--4.25) (-3.95--4.00) (-3.15--3.95) (-3.07--3.15) (-3.00--3.07) (-1.11--3.00) (0.00--1.11) (1.50-0.00) (3.00-1.50) (3.07-3.00) (3.15-3.07) (3.85-3.15) (4.00-3.85) (4.25-4.00) (4.65-4.25) (5.28-4.65)	0.17 0.32 0.39 0.12 0.05 0.07 0.25 0.05 0.80 0.08 0.07 1.89 1.11 1.50 1.50 0.07 0.08 0.70 0.15 0.25 0.40 0.63		
L.G.5 80.00	13	(-4.36--5.33) (-4.33--4.36) (-4.25--4.33) (-4.00--4.25) (-3.15--4.00) (-3.07--3.15) (-3.00--3.07) (0.00--3.00) (1.81-0.00) (3.00-1.81) (3.07-3.00) (3.15-3.07) (4.00-3.15) (4.25-4.00) (4.28-4.25) (4.48-4.28) (5.47-4.48)	0.97 0.03 0.08 0.25 0.85 0.08 0.07 3.00 1.81 1.19 0.07 0.08 0.85 0.25 0.03 0.20 0.99	10.65	
L.G.6 81.53	13	(-4.37--5.34) (-4.33--4.37) (-4.25--4.33) (-4.00--4.25) (-3.15--4.00) (-3.07--3.15) (-3.00--3.07) (0.00--3.00) (1.45-0.00) (2.28-1.45) (2.37-2.28) (3.00-2.37) (3.07-3.00) (3.15-3.07) (4.00-3.15) (4.25-4.00) (4.27-4.25) (4.46-4.27) (5.46-4.46)	0.97 0.04 0.08 0.25 0.85 0.08 0.07 3.00 1.45 0.83 0.09 0.63 0.07 0.08 0.85 0.25 0.02 0.19 1.00	10.80	
L.G.7 87.91	11	(-4.55--5.42) (-4.41--4.55) (0.65--4.41) (2.09-0.65) (2.53-2.09) (4.28-2.53) (4.72-4.28) (4.88-4.72) (4.94-4.88)	0.87 0.14 5.06 1.44 0.44 1.75 0.44 0.16 0.06	10.80	
L.G.7_Comp 90.94	11	(-3.53--4.90) (-2.60--3.53) (-2.55--2.60) (-0.43--2.55) (0.28--0.43) (1.46-0.28) (4.87-1.46) (5.30-4.87)	1.37 0.93 0.05 2.12 0.71 1.18 3.41 0.43	10.36	
L.G.7_Comp 90.94	11	(-0.43--2.18) (0.28--0.43) (1.46-0.28) (2.23-1.46)	1.75 0.71 1.18 0.77	10.20	
L.G.8 94.29	11	(-1.98--2.11) (-0.40--1.98) (2.00--0.40) (2.24-2.00)	0.13 1.58 2.40 0.24	4.41	
L.G.9	11	(2.16--2.19)	4.35	4.35	
L.G.10 113.75	11	(-1.84--2.19) (0.05--1.84) (1.17-0.05) (2.10-1.17)	0.35 1.89 1.12 0.93	4.29	
L.G.11 120.00	11	(-1.45--1.70) (-1.34--1.45) (-1.20--1.34) (-1.03--1.20) (-0.99--1.03) (-0.97--0.99) (-0.94--0.97) (0.13--0.94) (0.73-0.13)	0.25 0.11 0.14 0.17 0.04 0.02 0.03 1.07 0.60		
A RIPORTARE ml			2.43		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 42
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	2.43		
		(1.15-0.73)	0.42		
		(1.63-1.15)	0.48		
L.G.12	11	(1.63--0.45)	2.08	3.33	
L.G.13	11	(0.16--0.46)	0.62	2.08	
131.55		(0.36-0.16)	0.20		
L.G.19	11	(0.35--0.40)	0.75	0.82	
L.G.20	11	(-6.35--6.42)	0.07	0.75	
188.94		(-5.44--6.35)	0.91		
		(-3.95--5.44)	1.49		
		(6.07--3.95)	10.02		
L.G.20Comp	11	(0.16--2.22)	2.38	12.49	
194.82		(1.53-0.16)	1.37		
		(2.19-1.53)	0.66		
L.G.20Comp	11	(-4.45--5.78)	1.33	4.41	
194.82		(-4.39--4.45)	0.06		
		(-4.26--4.39)	0.13		
		(-4.15--4.26)	0.11		
		(-3.91--4.15)	0.24		
		(-3.80--3.91)	0.11		
		(-3.56--3.80)	0.24		
		(0.16--3.56)	3.72		
		(1.53-0.16)	1.37		
		(2.69-1.53)	1.16		
		(3.69-2.69)	1.00		
		(5.13-3.69)	1.44		
L.G.21	11	(3.85-3.15)	0.70	10.91	
L.G.21	12	(-4.84--5.60)	0.76	0.70	
197.91		(-3.17--4.84)	1.67		
		(-2.58--3.17)	0.59		
		(-2.44--2.58)	0.14		
		(-1.54--2.44)	0.90		
		(-0.12--1.54)	1.42		
		(0.98--0.12)	1.10		
		(2.64-0.98)	1.66		
		(4.00-2.64)	1.36		
		(4.01-4.00)	0.01		
		(5.02-4.01)	1.01		
L.G.22	11	(-5.31--5.53)	0.22	10.62	
200.00		(-2.59--5.31)	2.72		
		(-2.19--2.59)	0.40		
		(-2.04--2.19)	0.15		
		(-1.96--2.04)	0.08		
		(-1.77--1.96)	0.19		
		(-1.14--1.77)	0.63		
		(-1.13--1.14)	0.01		
		(0.68--1.13)	1.81		
		(2.21-0.68)	1.53		
		(3.89-2.21)	1.68		
		(4.74-3.89)	0.85		
L.G.27	12	(-4.77--4.93)	0.16	10.27	
287.24		(-3.20--4.77)	1.57		
		(-3.19--3.20)	0.01		
		(-2.52--3.19)	0.67		
		(-1.06--2.52)	1.46		
		(5.20--1.06)	6.26		
L.G.28	11	(-1.42--4.93)	3.51	10.13	
297.59		(-1.41--1.42)	0.01		
		(-1.40--1.41)	0.01		
		(-1.38--1.40)	0.02		
		(-1.37--1.38)	0.01		
		(-1.36--1.37)	0.01		
		(-1.35--1.36)	0.01		
		(-1.34--1.35)	0.01		
		(-0.77--1.34)	0.57		
		(0.43--0.77)	1.20		
		(2.09-0.43)	1.66		
		(5.15-2.09)	3.06		
		(5.41-5.15)	0.26		
L.G.29	11	(-0.15--4.98)	4.83	10.34	
300.00		(-0.14--0.15)	0.01		
		(-0.13--0.14)	0.01		
		(-0.11--0.13)	0.02		
		(-0.10--0.11)	0.01		
		(-0.09--0.10)	0.01		
		(-0.08--0.09)	0.01		
		(-0.07--0.08)	0.01		
		(0.57--0.07)	0.64		
		(1.02-0.57)	0.45		
		(1.53-1.02)	0.51		
		(2.15-1.53)	0.62		
		(2.45-2.15)	0.30		
		(2.82-2.45)	0.37		
		(4.32-2.82)	1.50		
		(5.38-4.32)	1.06		
L.G.30	11	(-4.48--4.90)	0.42	10.36	
307.93		(-3.05--4.48)	1.43		
		(-2.71--3.05)	0.34		
		(-1.53--2.71)	1.18		
		(1.49--1.53)	3.02		
		(5.12-1.49)	3.63		
				10.02	
		A RIPORTARE ml			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 43
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml					
L.G.31 320.00	13	(-4.00--4.25) (-3.85--4.00) (-3.15--3.85) (-3.00--3.15) (0.00--3.00) (3.00-0.00) (3.15-3.00) (3.85-3.15) (4.00-3.85) (4.25-4.00)	0.25 0.15 0.70 0.15 3.00 3.00 0.15 0.70 0.15 0.25	8.50	
L.G.32 336.37	13	(-4.86--5.23) (-4.62--4.86) (-4.00--4.62) (-3.15--4.00) (-3.12--3.15) (-2.66--3.12) (-2.44--2.66) (-1.81--2.44) (3.80--1.81) (4.16-3.80) (4.18-4.16) (4.26-4.18) (4.35-4.26) (4.40-4.35) (4.43-4.40) (4.90-4.43)	0.37 0.24 0.62 0.85 0.03 0.46 0.22 0.63 5.61 0.36 0.02 0.08 0.09 0.05 0.03 0.47	10.13	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 44
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
L.G.23 220.00	m1	(-4.15--5.07) (-4.12--4.15) (-4.07--4.12) (-4.02--4.07) (-3.10--4.02) (-2.20--3.10) (-2.01--2.20) (-1.75--2.01) (-1.65--1.75) (-1.62--1.65) (-1.52--1.62) (4.76--1.52)	0.92 0.03 0.05 0.05 0.92 0.90 0.19 0.26 0.10 0.03 0.10 6.28		
L.G.24 240.00	m1	(-6.95--8.01) (-4.16--6.95) (-3.73--4.16) (-3.22--3.73) (-2.03--3.22) (-0.48--2.03) (5.66--0.48) (7.02--5.66) (7.30--7.02) (7.35--7.30) (7.59--7.35) (7.67--7.59) (8.05--7.67)	1.06 2.79 0.43 0.51 1.19 1.55 6.14 1.36 0.28 0.05 0.24 0.08 0.38	9.83	
L.G.25 260.00	m1	(-6.31--8.24) (-5.78--6.31) (-2.32--5.78) (3.15--2.32) (3.26--3.15)	1.93 0.53 3.46 5.47 0.11	16.06	
L.G.26 280.00	m1	(-4.41--5.29) (-2.81--4.41) (-2.78--2.81) (-2.77--2.78) (-2.63--2.77) (-0.96--2.63) (0.90--0.96) (1.08--0.90) (2.11--1.08) (4.82--2.11)	0.88 1.60 0.03 0.01 0.14 1.67 1.86 0.18 1.03 2.71	11.50 10.11	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 45
GRADONATURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
L.G.25 260.00	n1	(5.37-3.26) (5.62-5.37) (6.52-5.62)	2.11 0.25 0.90		
L.G.31	n2	(-4.25--4.84)	0.59	3.26	
L.G.31	n1	(4.83-4.25)	0.58	0.59	
				0.58	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE	Foglio n. 46		
USURA MARC					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
L.G.4	u1	(-3.15--3.85)	0.70		
L.G.4	u2	(3.15-3.85)	0.70	0.70	
L.G.5	u1	(-3.15--3.85)	0.70	0.70	
L.G.5	u2	(3.15-3.85)	0.70	0.70	
L.G.6	u1	(-3.15--3.85)	0.70	0.70	
L.G.6	u2	(3.15-3.85)	0.70	0.70	
L.G.7	u1	(-3.15--3.85)	0.70	0.70	
L.G.7	u2	(3.15-3.85)	0.70	0.70	
L.G.7_Comp	u1	(-3.15--3.85)	0.70	0.70	
L.G.7_Comp	u2	(3.15-3.85)	0.70	0.70	
L.G.7_Comp	u1	(-3.15--4.00)	0.85	0.70	
L.G.7_Comp	u2	(3.15-4.00)	0.85	0.85	
L.G.8	u2	(-3.15--4.00)	0.85	0.85	
L.G.8	u1	(3.15-4.00)	0.85	0.85	
L.G.9	u2	(-3.15--4.00)	0.85	0.85	
L.G.9	u1	(3.15-4.00)	0.85	0.85	
L.G.10	u2	(-3.15--4.00)	0.85	0.85	
L.G.10	u1	(3.15-4.00)	0.85	0.85	
L.G.11	u2	(-3.15--4.00)	0.85	0.85	
L.G.11	u1	(3.15-4.00)	0.85	0.85	
L.G.12	u2	(-3.15--4.00)	0.85	0.85	
L.G.12	u1	(3.85-4.00)	0.15		
122.65		(3.15-3.85)	0.70	0.85	
L.G.13	u2	(-3.85--4.00)	0.15		
131.55		(-3.15--3.85)	0.70	0.85	
L.G.13	u1	(3.85-4.00)	0.15		
131.55		(3.15-3.85)	0.70	0.85	
L.G.16	u2	(-3.85--4.00)	0.15		
151.58		(-3.15--3.85)	0.70	0.85	
L.G.16	u1	(3.85-4.00)	0.15		
151.58		(3.15-3.85)	0.70	0.85	
L.G.17	u2	(-3.85--4.00)	0.15		
155.70		(-3.15--3.85)	0.70	0.85	
L.G.17	u1	(3.85-4.00)	0.15		
155.70		(3.15-3.85)	0.70	0.85	
L.G.18	u2	(-3.85--4.00)	0.15		
160.00		(-3.15--3.85)	0.70	0.85	
L.G.18	u1	(3.85-4.00)	0.15		
160.00		(3.15-3.85)	0.70	0.85	
L.G.19	u2	(-3.85--4.00)	0.15		
179.97		(-3.15--3.85)	0.70	0.85	
L.G.19	u1	(3.85-4.00)	0.15		
179.97		(3.15-3.85)	0.70	0.85	
L.G.20	u2	(-3.15--3.85)	0.70	0.70	
L.G.20	u1	(3.15-3.85)	0.70	0.70	
L.G.20Comp	u1	(-3.16--4.00)	0.84	0.84	
L.G.20Comp	u2	(3.16-4.00)	0.84	0.84	
L.G.20Comp	u2	(-3.16--3.86)	0.70	0.70	
L.G.20Comp	u1	(3.16-3.86)	0.70	0.70	
L.G.21	u2	(-3.15--3.85)	0.70	0.70	
L.G.21	u1	(3.15-3.85)	0.70	0.70	
L.G.22	u2	(-3.15--3.85)	0.70	0.70	
L.G.22	u1	(3.15-3.85)	0.70	0.70	
L.G.23	u2	(-3.15--3.85)	0.70	0.70	
L.G.23	u1	(3.15-3.85)	0.70	0.70	
L.G.24	u2	(-3.15--3.85)	0.70	0.70	
L.G.24	u1	(3.15-3.85)	0.70	0.70	
L.G.25	u2	(-3.15--3.85)	0.70	0.70	
L.G.25	u1	(3.15-3.85)	0.70	0.70	
A RIPORTARE ml			0.70		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 47
USURA MARC					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			0.70		
L.G.26	u2	(-3.15--3.85)	0.70	0.70	
L.G.26	u1	(3.15-3.85)	0.70	0.70	
L.G.27	u1	(-3.15--3.85)	0.70	0.70	
L.G.27	u2	(3.15-3.85)	0.70	0.70	
L.G.28	u2	(-3.15--3.85)	0.70	0.70	
L.G.28	u1	(3.15-3.85)	0.70	0.70	
L.G.29	u2	(-3.15--3.85)	0.70	0.70	
L.G.29	u1	(3.15-3.85)	0.70	0.70	
L.G.30	u2	(-3.15--3.85)	0.70	0.70	
L.G.30	u1	(3.15-3.85)	0.70	0.70	
L.G.31	u2	(-3.15--3.85)	0.70	0.70	
L.G.31	u1	(3.15-3.85)	0.70	0.70	
L.G.32	u1	(-3.15--3.85)	0.70	0.70	
L.G.32	u2	(3.15-3.85)	0.70	0.70	
Il Direttore dei Lavori		L'Impresa			



		COMPUTO DEI VOLUMI					Foglio n. 48	
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
L.G.3	L.G.4	L.G.4	A1	0.18	20.00	10.00	1.800	
L.G.4	L.G.5	L.G.4	A1	0.18	20.00	10.00	1.800	1.800
60.00	80.00	L.G.5	A1	0.18	20.00	10.00	1.800	
L.G.5	L.G.6	L.G.5	A1	0.18	1.53	0.77	0.139	3.600
80.00	81.53	L.G.6	A1	0.18	1.53	0.77	0.139	
L.G.6	L.G.7	L.G.6	A1	0.18	6.38	3.19	0.574	0.278
81.53	87.91	L.G.7	A1	0.18	6.38	3.19	0.574	
L.G.7	L.G.7_Comp	L.G.7	A1	0.18	3.03	1.52	0.274	1.148
87.91	90.94	L.G.7_Comp	A1	0.18	3.03	1.52	0.274	
L.G.7_Comp	L.G.7_Comp	L.G.7_Comp	A1	0.18	0.00	0.00	0.000	0.548
L.G.7_Comp	L.G.7_Comp	L.G.7_Comp	A1	0.18	0.00	0.00	0.000	
L.G.7_Comp	L.G.8	L.G.7_Comp	A1	0.18	3.35	1.67	0.301	
90.94	94.29	L.G.8	A1	0.20	3.35	1.67	0.334	0.635
L.G.8	L.G.9	L.G.8	A1	0.20	5.71	2.85	0.570	
94.29	100.00	L.G.9	A1	0.18	5.71	2.85	0.513	1.083
L.G.9	L.G.10	L.G.9	A1	0.18	13.75	6.88	1.238	
100.00	113.75	L.G.10	A1	0.18	13.75	6.88	1.238	2.476
L.G.10	L.G.11	L.G.10	A1	0.18	6.25	3.13	0.563	
113.75	120.00	L.G.11	A1	0.18	6.25	3.13	0.563	1.126
L.G.11	L.G.12	L.G.11	A1	0.18	2.65	1.33	0.239	
120.00	122.65	L.G.12	A1	0.17	2.65	1.33	0.226	0.465
L.G.12	L.G.13	L.G.12	A1	0.17	8.90	4.45	0.757	
122.65	131.55	L.G.13	A1	0.18	8.90	4.45	0.801	1.558
L.G.16	L.G.16	L.G.16	A1	0.18	0.00	0.00	0.000	
L.G.16	L.G.17	L.G.16	A1	0.18	4.12	2.06	0.371	0.742
151.58	155.70	L.G.17	A1	0.18	4.12	2.06	0.371	
L.G.17	L.G.18	L.G.17	A1	0.18	4.30	2.15	0.387	0.774
155.70	160.00	L.G.18	A1	0.18	4.30	2.15	0.387	
L.G.18	L.G.19	L.G.18	A1	0.18	19.97	9.98	1.796	
160.00	179.97	L.G.19	A1	0.18	19.97	9.98	1.796	3.592
L.G.19	L.G.20	L.G.19	A1	0.18	8.97	4.48	0.806	
179.97	188.94	L.G.20	A1	0.18	8.97	4.48	0.806	1.612
L.G.20	L.G.20Comp	L.G.20	A1	0.18	5.88	2.94	0.529	
188.94	194.82	L.G.20Comp	A1	0.18	5.88	2.94	0.529	1.058
L.G.20Comp	L.G.20Comp	L.G.20Comp	A1	0.18	0.00	0.00	0.000	
L.G.20Comp	L.G.20Comp	L.G.20Comp	A1	0.18	0.00	0.00	0.000	
L.G.20Comp	L.G.21	L.G.20Comp	A1	0.18	3.09	1.54	0.277	0.539
194.82	197.91	L.G.21	A1	0.17	3.09	1.54	0.262	
L.G.21	L.G.22	L.G.21	A1	0.17	2.09	1.05	0.179	0.358
197.91	200.00	L.G.22	A1	0.17	2.09	1.05	0.179	
L.G.22	L.G.23	L.G.22	A1	0.17	20.00	10.00	1.700	
200.00	220.00	L.G.23	A1	0.18	20.00	10.00	1.800	3.500
L.G.23	L.G.24	L.G.23	A1	0.18	20.00	10.00	1.800	
220.00	240.00	L.G.24	A1	0.18	20.00	10.00	1.800	3.600
L.G.24	L.G.25	L.G.24	A1	0.18	20.00	10.00	1.800	
240.00	260.00	L.G.25	A1	0.17	20.00	10.00	1.700	3.500
L.G.25	L.G.26	L.G.25	A1	0.17	20.00	10.00	1.700	
260.00	280.00	L.G.26	A1	0.18	20.00	10.00	1.800	3.500
L.G.26	L.G.27	L.G.26	A1	0.18	7.24	3.62	0.652	
280.00	287.24	L.G.27	A1	0.18	7.24	3.62	0.652	1.304
L.G.27	L.G.28	L.G.27	A1	0.18	10.35	5.17	0.931	
287.24	297.59	L.G.28	A1	0.18	10.35	5.17	0.931	1.862
L.G.28	L.G.29	L.G.28	A1	0.18	2.41	1.21	0.218	
297.59	300.00	L.G.29	A1	0.18	2.41	1.21	0.218	0.436
L.G.29	L.G.30	L.G.29	A1	0.18	7.93	3.96	0.713	
300.00	307.93	L.G.30	A1	0.18	7.93	3.96	0.713	1.426
L.G.30	L.G.30	L.G.30	A1	0.18	0.00	0.00	0.000	
L.G.30	L.G.30	L.G.30	A1	0.18	0.00	0.00	0.000	
L.G.30	L.G.31	L.G.30	A1	0.18	12.07	6.03	1.085	2.170
307.93	320.00	L.G.31	A1	0.18	12.07	6.03	1.085	
L.G.31	L.G.32	L.G.31	A1	0.18	16.37	8.18	1.472	
320.00	336.37	L.G.32	A1	0.19	16.37	8.18	1.554	3.026
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		47.716	

		COMPUTO DEI VOLUMI					Foglio n. 49	
BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
L.G.3	L.G.4	L.G.4	B1	0.24	20.00	10.00	2.400	
L.G.4	L.G.5	L.G.4	B1	0.24	20.00	10.00	2.400	2.400
60.00	80.00	L.G.5	B1	0.24	20.00	10.00	2.400	
L.G.5	L.G.6	L.G.5	B1	0.24	1.53	0.77	0.185	4.800
80.00	81.53	L.G.6	B1	0.24	1.53	0.77	0.185	
L.G.6	L.G.7	L.G.6	B1	0.24	6.38	3.19	0.766	0.370
81.53	87.91	L.G.7	B1	0.24	6.38	3.19	0.766	
L.G.7	L.G.7_Comp	L.G.7	B1	0.24	3.03	1.52	0.365	1.532
87.91	90.94	L.G.7_Comp	B1	0.24	3.03	1.52	0.365	
L.G.7_Comp	L.G.7_Comp	L.G.7_Comp	B1	0.24	0.00	0.00	0.000	0.730
L.G.7_Comp	L.G.7_Comp	L.G.7_Comp	B1	0.24	0.00	0.00	0.000	
L.G.7_Comp	L.G.8	L.G.7_Comp	B1	0.24	3.35	1.67	0.401	
90.94	94.29	L.G.8	B1	0.24	3.35	1.67	0.401	
L.G.8	L.G.9	L.G.8	B1	0.24	5.71	2.85	0.684	0.802
94.29	100.00	L.G.9	B1	0.24	5.71	2.85	0.684	
L.G.9	L.G.10	L.G.9	B1	0.24	13.75	6.88	1.651	1.368
100.00	113.75	L.G.10	B1	0.23	13.75	6.88	1.582	
L.G.10	L.G.11	L.G.10	B1	0.23	6.25	3.13	0.720	3.233
113.75	120.00	L.G.11	B1	0.23	6.25	3.13	0.720	
L.G.11	L.G.12	L.G.11	B1	0.23	2.65	1.33	0.306	1.440
120.00	122.65	L.G.12	B1	0.24	2.65	1.33	0.319	
L.G.12	L.G.13	L.G.12	B1	0.24	8.90	4.45	1.068	0.625
122.65	131.55	L.G.13	B1	0.24	8.90	4.45	1.068	
L.G.16	L.G.16	L.G.16	B1	0.23	0.00	0.00	0.000	2.136
L.G.16	L.G.17	L.G.16	B1	0.23	4.12	2.06	0.474	
151.58	155.70	L.G.17	B1	0.24	4.12	2.06	0.494	
L.G.17	L.G.18	L.G.17	B1	0.24	4.30	2.15	0.516	0.968
155.70	160.00	L.G.18	B1	0.24	4.30	2.15	0.516	
L.G.18	L.G.19	L.G.18	B1	0.24	19.97	9.98	2.395	1.032
160.00	179.97	L.G.19	B1	0.24	19.97	9.98	2.395	
L.G.19	L.G.20	L.G.19	B1	0.24	8.97	4.48	1.075	4.790
179.97	188.94	L.G.20	B1	0.24	8.97	4.48	1.075	
L.G.20	L.G.20Comp	L.G.20	B1	0.24	5.88	2.94	0.706	2.150
188.94	194.82	L.G.20Comp	B1	0.24	5.88	2.94	0.706	
L.G.20Comp	L.G.20Comp	L.G.20Comp	B1	0.24	0.00	0.00	0.000	1.412
L.G.20Comp	L.G.20Comp	L.G.20Comp	B1	0.24	0.00	0.00	0.000	
L.G.20Comp	L.G.21	L.G.20Comp	B1	0.24	3.09	1.54	0.370	
194.82	197.91	L.G.21	B1	0.24	3.09	1.54	0.370	
L.G.21	L.G.22	L.G.21	B1	0.24	2.09	1.05	0.252	0.740
197.91	200.00	L.G.22	B1	0.24	2.09	1.05	0.252	
L.G.22	L.G.23	L.G.22	B1	0.24	20.00	10.00	2.400	0.504
200.00	220.00	L.G.23	B1	0.24	20.00	10.00	2.400	
L.G.23	L.G.24	L.G.23	B1	0.24	20.00	10.00	2.400	4.800
220.00	240.00	L.G.24	B1	0.24	20.00	10.00	2.400	
L.G.24	L.G.25	L.G.24	B1	0.24	20.00	10.00	2.400	4.800
240.00	260.00	L.G.25	B1	0.24	20.00	10.00	2.400	
L.G.25	L.G.26	L.G.25	B1	0.24	20.00	10.00	2.400	4.800
260.00	280.00	L.G.26	B1	0.24	20.00	10.00	2.400	
L.G.26	L.G.27	L.G.26	B1	0.24	7.24	3.62	0.869	4.800
280.00	287.24	L.G.27	B1	0.24	7.24	3.62	0.869	
L.G.27	L.G.28	L.G.27	B1	0.24	10.35	5.17	1.241	1.738
287.24	297.59	L.G.28	B1	0.24	10.35	5.17	1.241	
L.G.28	L.G.29	L.G.28	B1	0.24	2.41	1.21	0.290	2.482
297.59	300.00	L.G.29	B1	0.23	2.41	1.21	0.278	
L.G.29	L.G.30	L.G.29	B1	0.23	7.93	3.96	0.911	0.568
300.00	307.93	L.G.30	B1	0.25	7.93	3.96	0.990	
L.G.30	L.G.30	L.G.30	B1	0.25	0.00	0.00	0.000	1.901
L.G.30	L.G.30	L.G.30	B1	0.25	0.00	0.00	0.000	
L.G.30	L.G.31	L.G.30	B1	0.25	12.07	6.03	1.508	
307.93	320.00	L.G.31	B1	0.24	12.07	6.03	1.447	
L.G.31	L.G.32	L.G.31	B1	0.24	16.37	8.18	1.963	2.955
320.00	336.37	L.G.32	B1	0.23	16.37	8.18	1.881	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		63.720	

		COMPUTO DEI VOLUMI					Foglio n. 50	
BASE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
L.G.3	L.G.4	L.G.4	C1	0.60	20.00	10.00	6.000	
L.G.4	L.G.5	L.G.4	C1	0.60	20.00	10.00	6.000	6.000
60.00	80.00	L.G.5	C1	0.60	20.00	10.00	6.000	
L.G.5	L.G.6	L.G.5	C1	0.60	1.53	0.77	0.462	12.000
80.00	81.53	L.G.6	C1	0.60	1.53	0.77	0.462	
L.G.6	L.G.7	L.G.6	C1	0.60	6.38	3.19	1.914	0.924
81.53	87.91	L.G.7	C1	0.60	6.38	3.19	1.914	
L.G.7	L.G.7_Comp	L.G.7	C1	0.60	3.03	1.52	0.912	3.828
87.91	90.94	L.G.7_Comp	C1	0.60	3.03	1.52	0.912	
L.G.7_Comp	L.G.7_Comp	L.G.7_Comp	C1	0.60	0.00	0.00	0.000	1.824
L.G.7_Comp	L.G.7_Comp	L.G.7_Comp	C1	0.60	0.00	0.00	0.000	
L.G.7_Comp	L.G.8	L.G.7_Comp	C1	0.60	3.35	1.67	1.002	
90.94	94.29	L.G.8	C1	0.58	3.35	1.67	0.969	
L.G.8	L.G.9	L.G.8	C1	0.58	5.71	2.85	1.653	1.971
94.29	100.00	L.G.9	C1	0.62	5.71	2.85	1.767	
L.G.9	L.G.10	L.G.9	C1	0.62	13.75	6.88	4.266	3.420
100.00	113.75	L.G.10	C1	0.60	13.75	6.88	4.128	
L.G.10	L.G.11	L.G.10	C1	0.60	6.25	3.13	1.878	8.394
113.75	120.00	L.G.11	C1	0.60	6.25	3.13	1.878	
L.G.11	L.G.12	L.G.11	C1	0.60	2.65	1.33	0.798	3.756
120.00	122.65	L.G.12	C1	0.61	2.65	1.33	0.811	
L.G.12	L.G.13	L.G.12	C1	0.61	8.90	4.45	2.715	1.609
122.65	131.55	L.G.13	C1	0.61	8.90	4.45	2.715	
L.G.16	L.G.16	L.G.16	C1	0.60	0.00	0.00	0.000	5.430
L.G.16	L.G.17	L.G.16	C1	0.60	4.12	2.06	1.236	
151.58	155.70	L.G.17	C1	0.61	4.12	2.06	1.257	2.493
L.G.17	L.G.18	L.G.17	C1	0.61	4.30	2.15	1.311	
155.70	160.00	L.G.18	C1	0.60	4.30	2.15	1.290	2.601
L.G.18	L.G.19	L.G.18	C1	0.60	19.97	9.98	5.988	
160.00	179.97	L.G.19	C1	0.61	19.97	9.98	6.088	12.076
L.G.19	L.G.20	L.G.19	C1	0.61	8.97	4.48	2.733	
179.97	188.94	L.G.20	C1	0.59	8.97	4.48	2.643	5.376
L.G.20	L.G.20Comp	L.G.20	C1	0.59	5.88	2.94	1.735	
188.94	194.82	L.G.20Comp	C1	0.61	5.88	2.94	1.793	3.528
L.G.20Comp	L.G.20Comp	L.G.20Comp	C1	0.61	0.00	0.00	0.000	
L.G.20Comp	L.G.20Comp	L.G.20Comp	C1	0.61	0.00	0.00	0.000	
L.G.20Comp	L.G.21	L.G.20Comp	C1	0.61	3.09	1.54	0.939	
194.82	197.91	L.G.21	C1	0.60	3.09	1.54	0.924	1.863
L.G.21	L.G.22	L.G.21	C1	0.60	2.09	1.05	0.630	
197.91	200.00	L.G.22	C1	0.60	2.09	1.05	0.630	1.260
L.G.22	L.G.23	L.G.22	C1	0.60	20.00	10.00	6.000	12.000
200.00	220.00	L.G.23	C1	0.60	20.00	10.00	6.000	
L.G.23	L.G.24	L.G.23	C1	0.60	20.00	10.00	6.000	12.000
220.00	240.00	L.G.24	C1	0.60	20.00	10.00	6.000	
L.G.24	L.G.25	L.G.24	C1	0.60	20.00	10.00	6.000	12.000
240.00	260.00	L.G.25	C1	0.60	20.00	10.00	6.000	
L.G.25	L.G.26	L.G.25	C1	0.60	20.00	10.00	6.000	12.000
260.00	280.00	L.G.26	C1	0.60	20.00	10.00	6.000	
L.G.26	L.G.27	L.G.26	C1	0.60	7.24	3.62	2.172	4.308
280.00	287.24	L.G.27	C1	0.59	7.24	3.62	2.136	
L.G.27	L.G.28	L.G.27	C1	0.59	10.35	5.17	3.050	6.100
287.24	297.59	L.G.28	C1	0.59	10.35	5.17	3.050	
L.G.28	L.G.29	L.G.28	C1	0.59	2.41	1.21	0.714	1.452
297.59	300.00	L.G.29	C1	0.61	2.41	1.21	0.738	
L.G.29	L.G.30	L.G.29	C1	0.61	7.93	3.96	2.416	4.792
300.00	307.93	L.G.30	C1	0.60	7.93	3.96	2.376	
L.G.30	L.G.30	L.G.30	C1	0.60	0.00	0.00	0.000	
L.G.30	L.G.30	L.G.30	C1	0.60	0.00	0.00	0.000	
L.G.30	L.G.31	L.G.30	C1	0.60	12.07	6.03	3.618	7.236
307.93	320.00	L.G.31	C1	0.60	12.07	6.03	3.618	
L.G.31	L.G.32	L.G.31	C1	0.60	16.37	8.18	4.908	9.816
320.00	336.37	L.G.32	C1	0.60	16.37	8.18	4.908	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		160.057	

		COMPUTO DEI VOLUMI			Foglio n. 51				
STABILIZZATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
L.G.3	L.G.4	L.G.4	D1	2.04	20.00	10.00	20.400		
L.G.4	L.G.5	L.G.4	D1	2.04	20.00	10.00	20.400		20.400
60.00	80.00	L.G.5	D3	2.04	20.00	10.00	20.400		
L.G.5	L.G.6	L.G.5	D3	2.04	1.53	0.77	1.571		40.800
80.00	81.53	L.G.6	D1	2.04	1.53	0.77	1.571		
L.G.6	L.G.7	L.G.6	D1	2.04	6.38	3.19	6.508		3.142
81.53	87.91	L.G.7	D1	2.04	6.38	3.19	6.508		
L.G.7	L.G.7_Comp	L.G.7	D1	2.04	3.03	1.52	3.101		13.016
87.91	90.94	L.G.7_Comp	D1	2.06	3.03	1.52	3.131		
L.G.7_Comp	L.G.7_Comp	L.G.7_Comp	D1	2.06	0.00	0.00	0.000		6.232
L.G.7_Comp	L.G.7_Comp	L.G.7_Comp	D1	2.06	0.00	0.00	0.000		
L.G.7_Comp	L.G.8	L.G.7_Comp	D1	2.06	3.35	1.67	3.440		
90.94	94.29	L.G.8	D1	2.04	3.35	1.67	3.407		6.847
L.G.8	L.G.9	L.G.8	D1	2.04	5.71	2.85	5.814		
94.29	100.00	L.G.9	D1	2.04	5.71	2.85	5.814		11.628
L.G.9	L.G.10	L.G.9	D1	2.04	13.75	6.88	14.035		
100.00	113.75	L.G.10	D1	2.03	13.75	6.88	13.966		28.001
L.G.10	L.G.11	L.G.10	D1	2.03	6.25	3.13	6.354		12.739
113.75	120.00	L.G.11	D1	2.04	6.25	3.13	6.385		
L.G.11	L.G.12	L.G.11	D1	2.04	2.65	1.33	2.713		5.413
120.00	122.65	L.G.12	D1	2.03	2.65	1.33	2.700		
L.G.12	L.G.13	L.G.12	D1	2.03	8.90	4.45	9.034		18.156
122.65	131.55	L.G.13	D1	2.05	8.90	4.45	9.122		
L.G.16	L.G.16	L.G.16	D1	2.04	0.00	0.00	0.000		8.384
L.G.16	L.G.17	L.G.16	D1	2.04	4.12	2.06	4.202		
151.58	155.70	L.G.17	D1	2.03	4.12	2.06	4.182		8.750
L.G.17	L.G.18	L.G.17	D1	2.03	4.30	2.15	4.364		
155.70	160.00	L.G.18	D1	2.04	4.30	2.15	4.386		8.750
L.G.18	L.G.19	L.G.18	D1	2.04	19.97	9.98	20.359		40.718
160.00	179.97	L.G.19	D1	2.04	19.97	9.98	20.359		
L.G.19	L.G.20	L.G.19	D1	2.04	8.97	4.48	9.139		18.323
179.97	188.94	L.G.20	D1	2.05	8.97	4.48	9.184		
L.G.20	L.G.20Comp	L.G.20	D1	2.05	5.88	2.94	6.027		12.025
188.94	194.82	L.G.20Comp	D1	2.04	5.88	2.94	5.998		
L.G.20Comp	L.G.20Comp	L.G.20Comp	D1	2.04	0.00	0.00	0.000		6.284
L.G.20Comp	L.G.20Comp	L.G.20Comp	D1	2.04	0.00	0.00	0.000		
L.G.20Comp	L.G.21	L.G.20Comp	D1	2.04	3.09	1.54	3.142		
194.82	197.91	L.G.21	D1	2.04	3.09	1.54	3.142		6.284
L.G.21	L.G.22	L.G.21	D1	2.04	2.09	1.05	2.142		4.273
197.91	200.00	L.G.22	D1	2.03	2.09	1.05	2.131		
L.G.22	L.G.23	L.G.22	D1	2.03	20.00	10.00	20.300		40.600
200.00	220.00	L.G.23	D1	2.03	20.00	10.00	20.300		
L.G.23	L.G.24	L.G.23	D1	2.03	20.00	10.00	20.300		40.700
220.00	240.00	L.G.24	D1	2.04	20.00	10.00	20.400		
L.G.24	L.G.25	L.G.24	D1	2.04	20.00	10.00	20.400		40.900
240.00	260.00	L.G.25	D1	2.05	20.00	10.00	20.500		
L.G.25	L.G.26	L.G.25	D1	2.05	20.00	10.00	20.500		40.700
260.00	280.00	L.G.26	D1	2.02	20.00	10.00	20.200		
L.G.26	L.G.27	L.G.26	D1	2.02	7.24	3.62	7.312		14.697
280.00	287.24	L.G.27	D1	2.04	7.24	3.62	7.385		
L.G.27	L.G.28	L.G.27	D1	2.04	10.35	5.17	10.547		21.145
287.24	297.59	L.G.28	D1	2.05	10.35	5.17	10.598		
L.G.28	L.G.29	L.G.28	D1	2.05	2.41	1.21	2.480		4.936
297.59	300.00	L.G.29	D1	2.03	2.41	1.21	2.456		
L.G.29	L.G.30	L.G.29	D1	2.03	7.93	3.96	8.039		15.127
300.00	307.93	L.G.30	D1	1.79	7.93	3.96	7.088		
L.G.30	L.G.30	L.G.30	D1	1.79	0.00	0.00	0.000		23.095
L.G.30	L.G.30	L.G.30	D1	2.03	0.00	0.00	0.000		
L.G.30	L.G.31	L.G.30	D1	2.03	12.07	6.03	12.241		
307.93	320.00	L.G.31	D1	1.80	12.07	6.03	10.854		33.456
L.G.31	L.G.32	L.G.31	D1	2.04	16.37	8.18	16.687		
320.00	336.37	L.G.32	D1	2.05	16.37	8.18	16.769		
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			540.487	

		COMPUTO DEI VOLUMI				Foglio n. 52		
VEGETALE IN SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
L.G.4	L.G.5	L.G.5	G1	0.56	20.00	10.00	5.600	
L.G.5	L.G.6	L.G.5	G1	0.56	1.53	0.77	0.431	5.600
80.00	81.53	L.G.6	G1	0.56	1.53	0.77	0.431	
L.G.6	L.G.7	L.G.6	G1	0.56	6.38	3.19	1.786	0.862
81.53	87.91	L.G.7	G1	0.27	6.38	3.19	0.861	
L.G.7	L.G.7_Comp	L.G.7	G1	0.27	3.03	1.52	0.410	2.647
87.91	90.94	L.G.7_Comp	G2	0.40	3.03	1.52	0.608	
		L.G.7_Comp	G1	0.26	3.03	1.52	0.395	
L.G.7_Comp	L.G.7_Comp	L.G.7_Comp	G2	0.40	0.00	0.00	0.000	1.413
L.G.7_Comp	L.G.7_Comp	L.G.7_Comp	G1	0.26	0.00	0.00	0.000	
L.G.19	L.G.20	L.G.20	G1	0.69	8.97	4.48	3.091	
179.97	188.94	L.G.20	G2	0.82	8.97	4.48	3.674	
L.G.20	L.G.20Comp	L.G.20	G1	0.69	5.88	2.94	2.029	6.765
188.94	194.82	L.G.20	G2	0.82	5.88	2.94	2.411	
L.G.20Comp	L.G.20Comp	L.G.20Comp	G1	0.34	0.00	0.00	0.000	4.440
L.G.20Comp	L.G.20Comp	L.G.20Comp	G2	0.54	0.00	0.00	0.000	
L.G.20Comp	L.G.21	L.G.20Comp	G1	0.34	3.09	1.54	0.524	
194.82	197.91	L.G.20Comp	G2	0.54	3.09	1.54	0.832	
		L.G.21	G1	0.49	3.09	1.54	0.755	
L.G.21	L.G.22	L.G.21	G1	0.49	2.09	1.05	0.514	2.111
197.91	200.00	L.G.22	G1	0.46	2.09	1.05	0.483	
L.G.22	L.G.23	L.G.22	G1	0.46	20.00	10.00	4.600	0.997
L.G.27	L.G.28	L.G.28	G2	0.44	10.35	5.17	2.275	4.600
287.24	297.59	L.G.28	G1	0.27	10.35	5.17	1.396	
L.G.28	L.G.29	L.G.28	G2	0.44	2.41	1.21	0.532	3.671
297.59	300.00	L.G.28	G1	0.27	2.41	1.21	0.327	
		L.G.29	G2	0.43	2.41	1.21	0.520	
		L.G.29	G1	0.29	2.41	1.21	0.351	
L.G.29	L.G.30	L.G.29	G2	0.43	7.93	3.96	1.703	1.730
300.00	307.93	L.G.29	G1	0.29	7.93	3.96	1.148	
L.G.30	L.G.30	L.G.30	G1	0.34	0.00	0.00	0.000	2.851
L.G.30	L.G.30	L.G.30	G2	0.27	0.00	0.00	0.000	
L.G.30	L.G.31	L.G.30	G1	0.34	12.07	6.03	2.050	
307.93	320.00	L.G.30	G2	0.27	12.07	6.03	1.628	3.678
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			41.365

		COMPUTO DEI VOLUMI					Foglio n. 53	
VEGETALE IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
L.G.3 40.00	L.G.4 60.00	L.G.4 L.G.4	H2 H1	0.35 0.48	20.00 20.00	10.00 10.00	3.500 4.800	8.300
L.G.4 60.00	L.G.5 80.00	L.G.4 L.G.4 L.G.5	H2 H1 H1	0.35 0.48 0.46	20.00 20.00 20.00	10.00 10.00 10.00	3.500 4.800 4.600	12.900
L.G.5 80.00	L.G.6 81.53	L.G.5 L.G.6	H1 H1	0.46 0.48	1.53 1.53	0.77 0.77	0.354 0.370	0.724
L.G.6 81.53	L.G.7 87.91	L.G.6 L.G.7	H1 H1	0.48 0.52	6.38 6.38	3.19 3.19	1.531 1.659	3.190
L.G.7	L.G.7_Comp	L.G.7	H1	0.52	3.03	1.52	0.790	0.790
L.G.20Comp	L.G.21	L.G.21	H1	0.30	3.09	1.54	0.462	0.462
L.G.21 197.91	L.G.22 200.00	L.G.21 L.G.22	H1 H1	0.30 0.25	2.09 2.09	1.05 1.05	0.315 0.263	0.578
L.G.22 200.00	L.G.23 220.00	L.G.22 L.G.23 L.G.23	H1 H2 H1	0.25 0.54 0.41	20.00 20.00 20.00	10.00 10.00 10.00	2.500 5.400 4.100	12.000
L.G.23 220.00	L.G.24 240.00	L.G.23 L.G.23 L.G.24 L.G.24	H2 H1 H2 H1	0.54 0.41 1.61 1.57	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	5.400 4.100 16.100 15.700	41.300
L.G.24 240.00	L.G.25 260.00	L.G.24 L.G.24 L.G.25 L.G.25	H2 H1 H2 H1	1.61 1.57 0.89 1.63	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	16.100 15.700 8.900 16.300	57.000
L.G.25 260.00	L.G.26 280.00	L.G.25 L.G.25 L.G.26 L.G.26	H2 H1 H2 H1	0.89 1.63 0.42 0.59	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	8.900 16.300 4.200 5.900	35.300
L.G.26 280.00	L.G.27 287.24	L.G.26 L.G.26 L.G.27 L.G.27	H2 H1 H2 H1	0.42 0.59 0.38 0.30	7.24 7.24 7.24 7.24	3.62 3.62 3.62 3.62	1.520 2.136 1.376 1.086	6.118
L.G.27 287.24	L.G.28 297.59	L.G.27 L.G.27	H2 H1	0.38 0.30	10.35 10.35	5.17 5.17	1.965 1.551	3.516
L.G.31 320.00	L.G.32 336.37	L.G.31 L.G.31 L.G.32 L.G.32	H2 H1 H2 H1	0.29 0.29 0.29 0.40	16.37 16.37 16.37 16.37	8.18 8.18 8.18 8.18	2.372 2.372 2.372 3.272	10.388
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			192.566

		COMPUTO DEI VOLUMI					Foglio n. 54	
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
L.G.22	L.G.23	L.G.23	I1	1.97	20.00	10.00	19.700	19.700
L.G.23	L.G.24	L.G.23	I1	1.97	20.00	10.00	19.700	
220.00	240.00	L.G.24	I1	3.20	20.00	10.00	32.000	51.700
L.G.24	L.G.25	L.G.24	I1	3.20	20.00	10.00	32.000	
240.00	260.00	L.G.25	I1	2.31	20.00	10.00	23.100	55.100
L.G.25	L.G.26	L.G.25	I1	2.31	20.00	10.00	23.100	
260.00	280.00	L.G.26	I1	2.03	20.00	10.00	20.300	43.400
L.G.26	L.G.27	L.G.26	I1	2.03	7.24	3.62	7.349	43.400
								7.349
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		177.249	

		COMPUTO DEI VOLUMI			Foglio n. 55			
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
L.G.3	L.G.4	L.G.4	L1	2.11	20.00	10.00	21.100	21.100
L.G.4	L.G.5	L.G.4	L1	2.11	20.00	10.00	21.100	21.100
60.00	80.00	L.G.5	L1	2.16	20.00	10.00	21.600	42.700
L.G.5	L.G.6	L.G.5	L1	2.16	1.53	0.77	1.663	3.342
80.00	81.53	L.G.6	L1	2.18	1.53	0.77	1.679	3.342
L.G.6	L.G.7	L.G.6	L1	2.18	6.38	3.19	6.954	13.525
81.53	87.91	L.G.7	L1	2.06	6.38	3.19	6.571	13.525
L.G.7	L.G.7_Comp	L.G.7	L1	2.06	3.03	1.52	3.131	6.247
87.91	90.94	L.G.7_Comp	L1	2.05	3.03	1.52	3.116	6.247
L.G.7_Comp	L.G.7_Comp	L.G.7_Comp	L1	2.05	0.00	0.00	0.000	6.247
L.G.7_Comp	L.G.7_Comp	L.G.7_Comp	L1	0.89	0.00	0.00	0.000	6.247
L.G.7_Comp	L.G.8	L.G.7_Comp	L1	0.89	3.35	1.67	1.486	2.939
90.94	94.29	L.G.8	L1	0.87	3.35	1.67	1.453	2.939
L.G.8	L.G.9	L.G.8	L1	0.87	5.71	2.85	2.480	4.960
94.29	100.00	L.G.9	L1	0.87	5.71	2.85	2.480	4.960
L.G.9	L.G.10	L.G.9	L1	0.87	13.75	6.88	5.986	11.972
100.00	113.75	L.G.10	L1	0.87	13.75	6.88	5.986	11.972
L.G.10	L.G.11	L.G.10	L1	0.87	6.25	3.13	2.723	4.820
113.75	120.00	L.G.11	L1	0.67	6.25	3.13	2.097	4.820
L.G.11	L.G.12	L.G.11	L1	0.67	2.65	1.33	0.891	1.450
120.00	122.65	L.G.12	L1	0.42	2.65	1.33	0.559	1.450
L.G.12	L.G.13	L.G.12	L1	0.42	8.90	4.45	1.869	2.581
122.65	131.55	L.G.13	L1	0.16	8.90	4.45	0.712	2.581
L.G.18	L.G.19	L.G.19	L1	0.15	19.97	9.98	1.497	1.497
L.G.19	L.G.20	L.G.19	L1	0.15	8.97	4.48	0.672	1.497
179.97	188.94	L.G.20	L1	2.49	8.97	4.48	11.155	11.827
L.G.20	L.G.20Comp	L.G.20	L1	2.49	5.88	2.94	7.321	9.938
188.94	194.82	L.G.20Comp	L1	0.89	5.88	2.94	2.617	9.938
L.G.20Comp	L.G.20Comp	L.G.20Comp	L1	0.89	0.00	0.00	0.000	9.938
L.G.20Comp	L.G.20Comp	L.G.20Comp	L1	2.18	0.00	0.00	0.000	9.938
L.G.20Comp	L.G.21	L.G.20Comp	L1	2.18	3.09	1.54	3.357	6.606
194.82	197.91	L.G.21	L1	2.11	3.09	1.54	3.249	6.606
L.G.21	L.G.22	L.G.21	L1	2.11	2.09	1.05	2.216	4.347
197.91	200.00	L.G.22	L1	2.03	2.09	1.05	2.131	4.347
L.G.22	L.G.23	L.G.22	L1	2.03	20.00	10.00	20.300	20.300
L.G.26	L.G.27	L.G.27	L1	2.03	7.24	3.62	7.349	7.349
L.G.27	L.G.28	L.G.27	L1	2.03	10.35	5.17	10.495	21.093
287.24	297.59	L.G.28	L1	2.05	10.35	5.17	10.598	21.093
L.G.28	L.G.29	L.G.28	L1	2.05	2.41	1.21	2.480	4.985
297.59	300.00	L.G.29	L1	2.07	2.41	1.21	2.505	4.985
L.G.29	L.G.30	L.G.29	L1	2.07	7.93	3.96	8.197	8.197
L.G.30	L.G.30	L.G.30	L1	1.99	0.00	0.00	0.000	8.197
L.G.30	L.G.31	L.G.30	L1	1.99	12.07	6.03	12.000	12.000
L.G.31	L.G.32	L.G.31	L3	1.70	16.37	8.18	13.906	30.266
320.00	336.37	L.G.32	L2	2.00	16.37	8.18	16.360	30.266

Il Direttore dei Lavori

L'Impresa

TOTALE ARTICOLO

254.041



		COMPUTO DEI VOLUMI					Foglio n. 56	
BONIFICA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
L.G.22	L.G.23	L.G.23	M1	4.91	20.00	10.00	49.100	49.100
L.G.23	L.G.24	L.G.23	M1	4.91	20.00	10.00	49.100	49.100
220.00	240.00	L.G.24	M1	8.03	20.00	10.00	80.300	129.400
L.G.24	L.G.25	L.G.24	M1	8.03	20.00	10.00	80.300	137.800
240.00	260.00	L.G.25	M1	5.75	20.00	10.00	57.500	137.800
L.G.25	L.G.26	L.G.25	M1	5.75	20.00	10.00	57.500	108.000
260.00	280.00	L.G.26	M1	5.05	20.00	10.00	50.500	108.000
L.G.26	L.G.27	L.G.26	M1	5.05	7.24	3.62	18.281	18.281
Il Direttore dei Lavori			L'Impresa		TOTALE ARTICOLO			442.581

		COMPUTO DEI VOLUMI				Foglio n. 57			
STABILIZZATO MARC									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
L.G.3 40.00	L.G.4 60.00	L.G.4 L.G.4	P1 P2	0.14 0.14	20.00 20.00	10.00 10.00	1.400 1.400		2.800
L.G.4 60.00	L.G.5 80.00	L.G.4 L.G.5 L.G.5	P1 P2 P2	0.14 0.14 0.14	20.00 20.00 20.00	10.00 10.00 10.00	1.400 1.400 1.400		5.600
L.G.5 80.00	L.G.6 81.53	L.G.5 L.G.5 L.G.6 L.G.6	P1 P2 P1 P2	0.14 0.14 0.14 0.14	1.53 1.53 1.53 1.53	0.77 0.77 0.77 0.77	0.108 0.108 0.108 0.108		0.432
L.G.6 81.53	L.G.7 87.91	L.G.6 L.G.6 L.G.7 L.G.7	P1 P2 P1 P2	0.14 0.14 0.14 0.14	6.38 6.38 6.38 6.38	3.19 3.19 3.19 3.19	0.447 0.447 0.447 0.447		1.788
L.G.7 87.91	L.G.7_Comp 90.94	L.G.7 L.G.7 L.G.7_Comp L.G.7_Comp	P1 P2 P1 P2	0.14 0.14 0.14 0.14	3.03 3.03 3.03 3.03	1.52 1.52 1.52 1.52	0.213 0.213 0.213 0.213		0.852
L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.7_Comp 90.94	L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.8 94.29	L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.8 L.G.8 L.G.8	P1 P2 P1 P2 P1 P2 P1 P3	0.14 0.14 0.17 0.17 0.17 0.17 0.17 0.17	0.00 0.00 0.00 0.00 3.35 3.35 3.35 3.35	0.00 0.00 0.00 0.00 1.67 1.67 1.67 1.67	0.000 0.000 0.000 0.000 0.284 0.284 0.284 0.284		1.136
L.G.8 94.29	L.G.9 100.00	L.G.8 L.G.8 L.G.9 L.G.9	P1 P3 P2 P1	0.17 0.17 0.17 0.17	5.71 5.71 5.71 5.71	2.85 2.85 2.85 2.85	0.485 0.485 0.485 0.485		1.940
L.G.9 100.00	L.G.10 113.75	L.G.9 L.G.9 L.G.10 L.G.10	P2 P1 P2 P1	0.17 0.17 0.17 0.17	13.75 13.75 13.75 13.75	6.88 6.88 6.88 6.88	1.170 1.170 1.170 1.170		4.680
L.G.10 113.75	L.G.11 120.00	L.G.10 L.G.10 L.G.11 L.G.11	P2 P1 P2 P1	0.17 0.17 0.17 0.17	6.25 6.25 6.25 6.25	3.13 3.13 3.13 3.13	0.532 0.532 0.532 0.532		2.128
L.G.11 120.00	L.G.12 122.65	L.G.11 L.G.11 L.G.12 L.G.12	P2 P1 P2 P1	0.17 0.17 0.17 0.17	2.65 2.65 2.65 2.65	1.33 1.33 1.33 1.33	0.226 0.226 0.226 0.226		0.904
L.G.12 122.65	L.G.13 131.55	L.G.12 L.G.12 L.G.13 L.G.13	P2 P1 P3 P1	0.17 0.17 0.17 0.17	8.90 8.90 8.90 8.90	4.45 4.45 4.45 4.45	0.757 0.757 0.757 0.757		3.028
L.G.16 L.G.16 L.G.16 151.58	L.G.16 L.G.16 L.G.17 155.70	L.G.16 L.G.16 L.G.16 L.G.16 L.G.17 L.G.17	P2 P1 P2 P1 P2 P1	0.17 0.17 0.17 0.17 0.17 0.17	0.00 0.00 4.12 4.12 4.12 4.12	0.00 0.00 2.06 2.06 2.06 2.06	0.000 0.000 0.350 0.350 0.350 0.350		1.400
L.G.17 155.70	L.G.18 160.00	L.G.17 L.G.17 L.G.18 L.G.18	P2 P1 P2 P1	0.17 0.17 0.17 0.17	4.30 4.30 4.30 4.30	2.15 2.15 2.15 2.15	0.365 0.365 0.365 0.365		1.460
L.G.18 160.00	L.G.19 179.97	L.G.18 L.G.18 L.G.19 L.G.19	P2 P1 P3 P1	0.17 0.17 0.17 0.17	19.97 19.97 19.97 19.97	9.98 9.98 9.98 9.98	1.697 1.697 1.697 1.697		6.788
L.G.19 179.97	L.G.20 188.94	L.G.19 L.G.19 L.G.20 L.G.20	P3 P1 P1 P2	0.17 0.17 0.14 0.14	8.97 8.97 8.97 8.97	4.48 4.48 4.48 4.48	0.762 0.762 0.627 0.627		2.778
L.G.20 188.94	L.G.20Comp 194.82	L.G.20 L.G.20 L.G.20Comp L.G.20Comp	P1 P2 P1 P2	0.14 0.14 0.17 0.17	5.88 5.88 5.88 5.88	2.94 2.94 2.94 2.94	0.412 0.412 0.500 0.500		1.824
L.G.20Comp L.G.20Comp L.G.20Comp L.G.20Comp L.G.20Comp 194.82	L.G.20Comp L.G.20Comp L.G.20Comp L.G.20Comp L.G.21 197.91	L.G.20Comp L.G.20Comp L.G.20Comp L.G.20Comp L.G.20Comp L.G.21 L.G.21 L.G.21	P1 P2 P1 P2 P1 P2 P1 P2	0.17 0.17 0.14 0.14 0.14 0.14 0.14 0.14	0.00 0.00 0.00 0.00 3.09 3.09 3.09 3.09	0.00 0.00 0.00 0.00 1.54 1.54 1.54 1.54	0.000 0.000 0.000 0.000 0.216 0.216 0.216 0.216		0.864
L.G.21 197.91	L.G.22 200.00	L.G.21 L.G.21 L.G.22 L.G.22	P1 P2 P1 P2	0.14 0.14 0.14 0.14	2.09 2.09 2.09 2.09	1.05 1.05 1.05 1.05	0.147 0.147 0.147 0.147		0.588
L.G.22 200.00	L.G.23 220.00	L.G.22 L.G.22 L.G.23 L.G.23	P1 P2 P1 P2	0.14 0.14 0.14 0.14	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	1.400 1.400 1.400 1.400		5.600
L.G.23 220.00	L.G.24 240.00	L.G.23 L.G.23 L.G.24	P1 P2 P1	0.14 0.14 0.14	20.00 20.00 20.00	10.00 10.00 10.00	1.400 1.400 1.400		
							4.200	46.590	

		COMPUTO DEI VOLUMI					Foglio n. 58	
STABILIZZATO MARC								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc							4.200	46.590
		L.G.24	P2	0.14	20.00	10.00	1.400	
L.G.24	L.G.25	L.G.24	P1	0.14	20.00	10.00	1.400	5.600
240.00	260.00	L.G.24	P2	0.14	20.00	10.00	1.400	
		L.G.25	P1	0.14	20.00	10.00	1.400	
		L.G.25	P2	0.14	20.00	10.00	1.400	
		L.G.25	P2	0.14	20.00	10.00	1.400	5.600
L.G.25	L.G.26	L.G.25	P1	0.14	20.00	10.00	1.400	
260.00	280.00	L.G.25	P2	0.14	20.00	10.00	1.400	
		L.G.26	P1	0.14	20.00	10.00	1.400	
		L.G.26	P2	0.14	20.00	10.00	1.400	
		L.G.26	P1	0.14	7.24	3.62	0.507	5.600
L.G.26	L.G.27	L.G.26	P2	0.14	7.24	3.62	0.507	
280.00	287.24	L.G.27	P1	0.14	7.24	3.62	0.507	
		L.G.27	P2	0.14	7.24	3.62	0.507	
		L.G.27	P1	0.14	10.35	5.17	0.724	2.028
L.G.27	L.G.28	L.G.27	P2	0.14	10.35	5.17	0.724	
287.24	297.59	L.G.28	P1	0.14	10.35	5.17	0.724	
		L.G.28	P2	0.14	10.35	5.17	0.724	
		L.G.28	P1	0.14	2.41	1.21	0.169	2.896
L.G.28	L.G.29	L.G.28	P2	0.14	2.41	1.21	0.169	
297.59	300.00	L.G.29	P1	0.14	2.41	1.21	0.169	
		L.G.29	P2	0.14	2.41	1.21	0.169	
		L.G.29	P1	0.14	7.93	3.96	0.554	0.676
L.G.29	L.G.30	L.G.29	P2	0.14	7.93	3.96	0.554	
300.00	307.93	L.G.29	P2	0.14	7.93	3.96	0.554	
		L.G.30	P1	0.14	0.00	0.00	0.000	1.108
L.G.30	L.G.30	L.G.30	P2	0.14	0.00	0.00	0.000	
L.G.30	L.G.31	L.G.30	P1	0.14	12.07	6.03	0.844	
307.93	320.00	L.G.30	P2	0.14	12.07	6.03	0.844	
		L.G.31	P1	0.14	16.37	8.18	1.145	1.688
L.G.31	L.G.32	L.G.31	P2	0.14	16.37	8.18	1.145	
320.00	336.37	L.G.31	P2	0.14	16.37	8.18	1.145	
		L.G.32	P1	0.14	16.37	8.18	1.145	
		L.G.32	P2	0.14	16.37	8.18	1.145	4.580
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		76.366	

		COMPUTO DEI VOLUMI					Foglio n. 59	
MASSETTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
L.G.3 40.00	L.G.4 60.00	L.G.4 L.G.4	Q1 Q1	0.07 0.07	20.00 20.00	10.00 10.00	0.700 0.700	1.400
L.G.4 60.00	L.G.5 80.00	L.G.4 L.G.5 L.G.5	Q1 Q1 Q1	0.07 0.07 0.07	20.00 20.00 20.00	10.00 10.00 10.00	0.700 0.700 0.700	
L.G.5 80.00	L.G.6 81.53	L.G.5 L.G.5 L.G.6 L.G.6	Q1 Q1 Q1 Q1	0.07 0.07 0.07 0.07	1.53 1.53 1.53 1.53	0.77 0.77 0.77 0.77	0.054 0.054 0.054 0.054	2.800
L.G.6 81.53	L.G.7 87.91	L.G.6 L.G.6 L.G.7 L.G.7	Q1 Q1 Q1 Q1	0.07 0.07 0.07 0.07	6.38 6.38 6.38 6.38	3.19 3.19 3.19 3.19	0.223 0.223 0.223 0.223	0.216
L.G.7 87.91	L.G.7_Comp 90.94	L.G.7 L.G.7 L.G.7_Comp L.G.7_Comp	Q1 Q1 Q1 Q1	0.07 0.07 0.07 0.07	3.03 3.03 3.03 3.03	1.52 1.52 1.52 1.52	0.106 0.106 0.106 0.106	0.892
L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.7_Comp 90.94	L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.8 94.29	L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.8 L.G.8 L.G.8	Q1 Q1 Q1 Q1 Q1 Q1 Q1 Q1 Q1	0.07 0.07 0.09 0.09 0.09 0.09 0.09 0.09 0.09	0.00 0.00 0.00 0.00 3.35 3.35 3.35 3.35 3.35	0.00 0.00 0.00 0.00 1.67 1.67 1.67 1.67 1.67	0.000 0.000 0.000 0.000 0.150 0.150 0.150 0.150 0.150	0.424
L.G.8 94.29	L.G.9 100.00	L.G.8 L.G.8 L.G.9 L.G.9	Q1 Q1 Q1 Q1	0.09 0.09 0.09 0.09	5.71 5.71 5.71 5.71	2.85 2.85 2.85 2.85	0.257 0.257 0.257 0.257	0.600
L.G.9 100.00	L.G.10 113.75	L.G.9 L.G.9 L.G.10 L.G.10	Q1 Q1 Q1 Q1	0.09 0.09 0.08 0.08	13.75 13.75 13.75 13.75	6.88 6.88 6.88 6.88	0.619 0.619 0.550 0.550	1.028
L.G.10 113.75	L.G.11 120.00	L.G.10 L.G.10 L.G.11 L.G.11	Q1 Q1 Q1 Q1	0.08 0.08 0.09 0.09	6.25 6.25 6.25 6.25	3.13 3.13 3.13 3.13	0.250 0.250 0.282 0.282	2.338
L.G.11 120.00	L.G.12 122.65	L.G.11 L.G.11 L.G.12 L.G.12	Q1 Q1 Q1 Q1	0.09 0.09 0.09 0.09	2.65 2.65 2.65 2.65	1.33 1.33 1.33 1.33	0.120 0.120 0.120 0.120	1.064
L.G.12 122.65	L.G.13 131.55	L.G.12 L.G.12 L.G.13 L.G.13	Q1 Q1 Q1 Q1	0.09 0.09 0.08 0.09	8.90 8.90 8.90 8.90	4.45 4.45 4.45 4.45	0.401 0.401 0.356 0.401	0.480
L.G.16 L.G.16 L.G.16 151.58	L.G.16 L.G.16 L.G.17 155.70	L.G.16 L.G.16 L.G.16 L.G.16 L.G.17 L.G.17	Q1 Q1 Q1 Q1 Q1 Q1	0.08 0.09 0.08 0.09 0.08 0.09	0.00 0.00 4.12 4.12 4.12 4.12	0.00 0.00 2.06 2.06 2.06 2.06	0.000 0.000 0.165 0.185 0.165 0.185	1.559
L.G.17 155.70	L.G.18 160.00	L.G.17 L.G.17 L.G.18 L.G.18	Q1 Q1 Q1 Q1	0.08 0.09 0.08 0.09	4.30 4.30 4.30 4.30	2.15 2.15 2.15 2.15	0.172 0.193 0.172 0.193	0.700
L.G.18 160.00	L.G.19 179.97	L.G.18 L.G.18 L.G.19 L.G.19	Q1 Q1 Q1 Q1	0.08 0.09 0.09 0.08	19.97 19.97 19.97 19.97	9.98 9.98 9.98 9.98	0.798 0.898 0.898 0.798	0.730
L.G.19 179.97	L.G.20 188.94	L.G.19 L.G.19 L.G.20 L.G.20	Q1 Q1 Q1 Q1	0.09 0.08 0.07 0.07	8.97 8.97 8.97 8.97	4.48 4.48 4.48 4.48	0.403 0.358 0.314 0.314	3.392
L.G.20 188.94	L.G.20Comp 194.82	L.G.20 L.G.20 L.G.20Comp L.G.20Comp	Q1 Q1 Q1 Q1	0.07 0.07 0.08 0.09	5.88 5.88 5.88 5.88	2.94 2.94 2.94 2.94	0.206 0.206 0.235 0.265	1.389
L.G.20Comp L.G.20Comp L.G.20Comp L.G.20Comp L.G.20Comp 194.82	L.G.20Comp L.G.20Comp L.G.20Comp L.G.20Comp L.G.21 197.91	L.G.20Comp L.G.20Comp L.G.20Comp L.G.20Comp L.G.20Comp L.G.20Comp L.G.21 L.G.21 L.G.21	Q1 Q1 Q1 Q1 Q1 Q1 Q1 Q1 Q1	0.08 0.09 0.07 0.07 0.07 0.07 0.07 0.07 0.07	0.00 0.00 0.00 0.00 3.09 3.09 3.09 3.09 3.09	0.00 0.00 0.00 0.00 1.54 1.54 1.54 1.54 1.54	0.000 0.000 0.000 0.000 0.108 0.108 0.108 0.108 0.108	0.912
L.G.21 197.91	L.G.22 200.00	L.G.21 L.G.21 L.G.22 L.G.22	Q1 Q1 Q1 Q1	0.07 0.07 0.07 0.07	2.09 2.09 2.09 2.09	1.05 1.05 1.05 1.05	0.074 0.074 0.074 0.074	0.432
L.G.22 200.00	L.G.23 220.00	L.G.22 L.G.22 L.G.23 L.G.23	Q1 Q1 Q1 Q1	0.07 0.07 0.07 0.07	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	0.700 0.700 0.700 0.700	0.296
L.G.23 220.00	L.G.24 240.00	L.G.23 L.G.23 L.G.24	Q1 Q1 Q1	0.07 0.07 0.07	20.00 20.00 20.00	10.00 10.00 10.00	0.700 0.700 0.700	2.800
							2.100	23.452

		COMPUTO DEI VOLUMI					Foglio n. 60	
MASSETTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc							2.100	23.452
		L.G.24	Q1	0.07	20.00	10.00	0.700	
L.G.24	L.G.25	L.G.24	Q1	0.07	20.00	10.00	0.700	2.800
240.00	260.00	L.G.24	Q1	0.07	20.00	10.00	0.700	
		L.G.25	Q1	0.07	20.00	10.00	0.700	
		L.G.25	Q1	0.07	20.00	10.00	0.700	2.800
L.G.25	L.G.26	L.G.25	Q1	0.07	20.00	10.00	0.700	
260.00	280.00	L.G.25	Q1	0.07	20.00	10.00	0.700	
		L.G.26	Q1	0.07	20.00	10.00	0.700	
		L.G.26	Q1	0.07	20.00	10.00	0.700	2.800
L.G.26	L.G.27	L.G.26	Q1	0.07	7.24	3.62	0.253	
280.00	287.24	L.G.26	Q1	0.07	7.24	3.62	0.253	
		L.G.27	Q1	0.07	7.24	3.62	0.253	
		L.G.27	Q1	0.07	7.24	3.62	0.253	1.012
L.G.27	L.G.28	L.G.27	Q1	0.07	10.35	5.17	0.362	
287.24	297.59	L.G.27	Q1	0.07	10.35	5.17	0.362	
		L.G.28	Q1	0.07	10.35	5.17	0.362	
		L.G.28	Q1	0.07	10.35	5.17	0.362	1.448
L.G.28	L.G.29	L.G.28	Q1	0.07	2.41	1.21	0.085	
297.59	300.00	L.G.28	Q1	0.07	2.41	1.21	0.085	
		L.G.29	Q1	0.07	2.41	1.21	0.085	
		L.G.29	Q1	0.07	2.41	1.21	0.085	0.340
L.G.29	L.G.30	L.G.29	Q1	0.07	7.93	3.96	0.277	
300.00	307.93	L.G.29	Q1	0.07	7.93	3.96	0.277	
		L.G.30	Q1	0.07	0.00	0.00	0.000	0.554
L.G.30	L.G.30	L.G.30	Q1	0.07	0.00	0.00	0.000	
L.G.30	L.G.31	L.G.30	Q1	0.07	12.07	6.03	0.422	
307.93	320.00	L.G.30	Q1	0.07	12.07	6.03	0.422	0.844
L.G.31	L.G.32	L.G.31	Q1	0.07	16.37	8.18	0.573	
320.00	336.37	L.G.31	Q1	0.07	16.37	8.18	0.573	
		L.G.32	Q1	0.07	16.37	8.18	0.573	
		L.G.32	Q1	0.07	16.37	8.18	0.573	2.292
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		38.342	

RIPORTO		COMPUTO DEI VOLUMI				Foglio n. 61			
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
L.G.3 40.00	L.G.4 60.00	L.G.4 L.G.4	RI1 RI2	0.03 0.05	20.00 20.00	10.00 10.00	0.300 0.500	0.800	
L.G.4 60.00	L.G.5 80.00	L.G.4 L.G.5 L.G.5	RI1 RI2 RI1 RI2	0.03 0.05 0.02 0.03	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	0.300 0.500 0.200 0.300	1.300	
L.G.5 80.00	L.G.6 81.53	L.G.5 L.G.5 L.G.6 L.G.6	RI1 RI2 RI1 RI2	0.02 0.03 0.03 0.03	1.53 1.53 1.53 1.53	0.77 0.77 0.77 0.77	0.015 0.023 0.023 0.023	0.084	
L.G.6 81.53	L.G.7 87.91	L.G.6 L.G.6 L.G.7 L.G.7	RI1 RI2 RI1 RI2	0.03 0.03 0.03 0.04	6.38 6.38 6.38 6.38	3.19 3.19 3.19 3.19	0.096 0.096 0.096 0.128	0.416	
L.G.7 87.91	L.G.7_Comp 90.94	L.G.7 L.G.7 L.G.7_Comp L.G.7_Comp	RI1 RI2 RI1 RI2	0.03 0.04 0.03 0.03	3.03 3.03 3.03 3.03	1.52 1.52 1.52 1.52	0.046 0.061 0.046 0.046	0.199	
L.G.7_Comp L.G.7_Comp L.G.16 L.G.16 L.G.16 151.58	L.G.7_Comp L.G.7_Comp L.G.16 L.G.17 L.G.17 155.70	L.G.7_Comp L.G.7_Comp L.G.16 L.G.16 L.G.17 L.G.17	RI1 RI2 RI1 RI1 RI1 RI1	0.03 0.03 23.95 23.95 23.84	0.00 0.00 0.00 4.12 4.12	0.00 0.00 0.00 2.06 2.06	0.000 0.000 0.000 49.337 49.110	98.447	
L.G.17 155.70	L.G.18 160.00	L.G.17 L.G.18	RI1 RI1	23.84 23.73	4.30 4.30	2.15 2.15	51.256 51.020	102.276	
L.G.18 160.00	L.G.19 179.97	L.G.18 L.G.19	RI1 RI1	23.73 17.30	19.97 19.97	9.98 9.98	236.825 172.654	409.479	
L.G.19 179.97	L.G.20 188.94	L.G.19 L.G.20 L.G.20	RI1 RI1 RI2	17.30 0.03 0.03	8.97 8.97 8.97	4.48 4.48 4.48	77.504 0.134 0.134	77.772	
L.G.20 188.94	L.G.20Comp 194.82	L.G.20 L.G.20	RI1 RI2	0.03 0.03	5.88 5.88	2.94 2.94	0.088 0.088	0.176	
L.G.20Comp L.G.20Comp L.G.20Comp 194.82	L.G.20Comp L.G.20Comp L.G.21 L.G.21 197.91	L.G.20Comp L.G.20Comp L.G.20Comp L.G.20Comp L.G.21 L.G.21	RI1 RI2 RI1 RI2 RI1 RI2	0.04 0.03 0.04 0.03 0.04 0.03	0.00 0.00 3.09 3.09 3.09 3.09	0.00 0.00 1.54 1.54 1.54 1.54	0.000 0.000 0.062 0.046 0.062 0.046	0.216	
L.G.21 197.91	L.G.22 200.00	L.G.21 L.G.21 L.G.22 L.G.22	RI1 RI2 RI1 RI2	0.04 0.03 0.04 0.06	2.09 2.09 2.09 2.09	1.05 1.05 1.05 1.05	0.042 0.032 0.042 0.063	0.179	
L.G.22 200.00	L.G.23 220.00	L.G.22 L.G.22 L.G.23	RI1 RI2 RI1	0.04 0.06 9.58	20.00 20.00 20.00	10.00 10.00 10.00	0.400 0.600 95.800	96.800	
L.G.23 220.00	L.G.24 240.00	L.G.23 L.G.24	RI1 RI1	9.58 45.38	20.00 20.00	10.00 10.00	95.800 453.800	549.600	
L.G.24 240.00	L.G.25 260.00	L.G.24 L.G.25	RI1 RI1	45.38 38.01	20.00 20.00	10.00 10.00	453.800 380.100	833.900	
L.G.25 260.00	L.G.26 280.00	L.G.25 L.G.26	RI1 RI1	38.01 11.36	20.00 20.00	10.00 10.00	380.100 113.600	493.700	
L.G.26 280.00	L.G.27 287.24	L.G.26 L.G.27 L.G.27	RI1 RI1 RI2	11.36 0.03 0.03	7.24 7.24 7.24	3.62 3.62 3.62	41.123 0.109 0.109	41.341	
L.G.27 287.24	L.G.28 297.59	L.G.27 L.G.27 L.G.28 L.G.28	RI1 RI2 RI1 RI2	0.03 0.03 0.03 0.03	10.35 10.35 10.35 10.35	5.17 5.17 5.17 5.17	0.155 0.155 0.155 0.155	0.620	
L.G.28 297.59	L.G.29 300.00	L.G.28 L.G.28 L.G.29 L.G.29	RI1 RI2 RI1 RI2	0.03 0.03 0.03 0.03	2.41 2.41 2.41 2.41	1.21 1.21 1.21 1.21	0.036 0.036 0.036 0.036	0.144	
L.G.29 300.00	L.G.30 307.93	L.G.29 L.G.29	RI1 RI2	0.03 0.03	7.93 7.93	3.96 3.96	0.119 0.119	0.238	
L.G.30 L.G.30 L.G.30 307.93	L.G.30 L.G.30 L.G.31 L.G.31 320.00	L.G.30 L.G.30 L.G.30 L.G.30	RI1 RI2 RI1 RI2	0.03 0.04 0.03 0.04	0.00 0.00 12.07 12.07	0.00 0.00 6.03 6.03	0.000 0.000 0.181 0.241	0.422	
L.G.31 320.00	L.G.32 336.37	L.G.32 L.G.32	RI1 RI2	0.03 0.03	16.37 16.37	8.18 8.18	0.245 0.245	0.490	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2708.599	

		COMPUTO DEI VOLUMI					Foglio n. 62	
STERRI								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
L.G.3	L.G.4	L.G.4	ST1	2.82	20.00	10.00	28.200	
L.G.4	L.G.5	L.G.4	ST1	2.82	20.00	10.00	28.200	28.200
60.00	80.00	L.G.5	ST1	2.93	20.00	10.00	29.300	
L.G.5	L.G.6	L.G.5	ST1	2.93	1.53	0.77	2.256	57.500
80.00	81.53	L.G.6	ST1	2.92	1.53	0.77	2.248	
L.G.6	L.G.7	L.G.6	ST1	2.92	6.38	3.19	9.315	4.504
81.53	87.91	L.G.7	ST1	3.67	6.38	3.19	11.707	
L.G.7	L.G.7_Comp	L.G.7	ST1	3.67	3.03	1.52	5.578	21.022
87.91	90.94	L.G.7_Comp	ST1	4.20	3.03	1.52	6.384	
L.G.7_Comp	L.G.7_Comp	L.G.7_Comp	ST1	4.20	0.00	0.00	0.000	11.962
L.G.7_Comp	L.G.8	L.G.8	ST1	5.75	3.35	1.67	9.602	
L.G.8	L.G.9	L.G.8	ST1	5.75	5.71	2.85	16.387	9.602
94.29	100.00	L.G.9	ST1	7.39	5.71	2.85	21.061	
L.G.9	L.G.10	L.G.9	ST1	7.39	13.75	6.88	50.843	37.448
100.00	113.75	L.G.10	ST1	8.82	13.75	6.88	60.682	
L.G.10	L.G.11	L.G.10	ST1	8.82	6.25	3.13	27.607	111.525
113.75	120.00	L.G.11	ST1	11.85	6.25	3.13	37.090	
L.G.11	L.G.12	L.G.11	ST1	11.85	2.65	1.33	15.761	64.697
120.00	122.65	L.G.12	ST1	13.56	2.65	1.33	18.035	
L.G.12	L.G.13	L.G.12	ST1	13.56	8.90	4.45	60.342	33.796
122.65	131.55	L.G.13	ST1	18.74	8.90	4.45	83.393	
L.G.19	L.G.20	L.G.20	ST1	12.56	8.97	4.48	56.269	143.735
L.G.20	L.G.20Comp	L.G.20	ST1	12.56	5.88	2.94	36.926	56.269
188.94	194.82	L.G.20Comp	ST1	5.87	5.88	2.94	17.258	
L.G.20Comp	L.G.20Comp	L.G.20Comp	ST1	5.87	0.00	0.00	0.000	54.184
L.G.20Comp	L.G.20Comp	L.G.20Comp	ST1	5.90	0.00	0.00	0.000	
L.G.20Comp	L.G.21	L.G.20Comp	ST1	5.90	3.09	1.54	9.086	13.768
194.82	197.91	L.G.21	ST1	3.04	3.09	1.54	4.682	
L.G.21	L.G.22	L.G.21	ST1	3.04	2.09	1.05	3.192	4.672
197.91	200.00	L.G.22	ST1	1.41	2.09	1.05	1.480	
L.G.22	L.G.23	L.G.22	ST1	1.41	20.00	10.00	14.100	14.100
L.G.26	L.G.27	L.G.27	ST1	0.01	7.24	3.62	0.036	
280.00	287.24	L.G.27	ST2	0.03	7.24	3.62	0.109	3.222
L.G.27	L.G.28	L.G.27	ST3	0.85	7.24	3.62	3.077	
287.24	297.59	L.G.27	ST1	0.01	10.35	5.17	0.052	28.693
L.G.28	L.G.29	L.G.27	ST2	0.03	10.35	5.17	0.155	
297.59	300.00	L.G.27	ST3	0.85	10.35	5.17	4.394	11.229
L.G.29	L.G.30	L.G.28	ST1	4.66	10.35	5.17	24.092	
L.G.30	L.G.30	L.G.29	ST1	4.62	2.41	1.21	5.639	18.295
L.G.30	L.G.31	L.G.30	ST1	3.91	0.00	0.00	0.000	
L.G.30	L.G.32	L.G.30	ST1	3.91	12.07	6.03	23.577	23.577
L.G.31	L.G.32	L.G.31	ST1	2.88	16.37	8.18	23.558	
320.00	336.37	L.G.32	ST1	2.46	16.37	8.18	20.123	43.763
L.G.32		L.G.32	ST2	0.01	16.37	8.18	0.082	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		795.763	

		COMPUTO DEI VOLUMI					Foglio n. 63	
USURA MARC								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
L.G.3 40.00	L.G.4 60.00	L.G.4 L.G.4	U1 U2	0.02 0.02	20.00 20.00	10.00 10.00	0.200 0.200	0.400
L.G.4 60.00	L.G.5 80.00	L.G.4 L.G.4 L.G.5 L.G.5	U1 U2 U1 U2	0.02 0.02 0.02 0.02	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	0.200 0.200 0.200 0.200	
L.G.5 80.00	L.G.6 81.53	L.G.5 L.G.5 L.G.6 L.G.6	U1 U2 U1 U2	0.02 0.02 0.02 0.02	1.53 1.53 1.53 1.53	0.77 0.77 0.77 0.77	0.015 0.015 0.015 0.015	0.800
L.G.6 81.53	L.G.7 87.91	L.G.6 L.G.6 L.G.7 L.G.7	U1 U2 U1 U2	0.02 0.02 0.03 0.03	6.38 6.38 6.38 6.38	3.19 3.19 3.19 3.19	0.064 0.064 0.096 0.096	0.060
L.G.7 87.91	L.G.7_Comp 90.94	L.G.7 L.G.7 L.G.7_Comp L.G.7_Comp	U1 U2 U1 U2	0.03 0.03 0.02 0.02	3.03 3.03 3.03 3.03	1.52 1.52 1.52 1.52	0.046 0.046 0.030 0.030	0.320
L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.7_Comp 90.94	L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.8 L.G.8 94.29	L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.8 L.G.8 L.G.8	U1 U2 U1 U2 U1 U2 U1 U2 U1	0.02 0.02 0.02 0.02 0.02 0.02 0.03 0.03 0.03	0.00 0.00 0.00 0.00 3.35 3.35 3.35 3.35	0.00 0.00 0.00 0.00 1.67 1.67 1.67 1.67	0.000 0.000 0.000 0.000 0.033 0.033 0.050 0.050	0.152
L.G.8 94.29	L.G.9 100.00	L.G.8 L.G.8 L.G.9 L.G.9	U2 U1 U1 U2	0.03 0.03 0.02 0.02	5.71 5.71 5.71 5.71	2.85 2.85 2.85 2.85	0.085 0.085 0.057 0.057	0.166
L.G.9 100.00	L.G.10 113.75	L.G.9 L.G.9 L.G.10 L.G.10	U1 U2 U1 U2	0.02 0.02 0.03 0.03	13.75 13.75 13.75 13.75	6.88 6.88 6.88 6.88	0.138 0.138 0.206 0.206	0.284
L.G.10 113.75	L.G.11 120.00	L.G.10 L.G.10 L.G.11 L.G.11	U1 U2 U1 U2	0.03 0.03 0.02 0.02	6.25 6.25 6.25 6.25	3.13 3.13 3.13 3.13	0.094 0.094 0.063 0.063	0.688
L.G.11 120.00	L.G.12 122.65	L.G.11 L.G.11 L.G.12 L.G.12	U1 U2 U1 U2	0.02 0.02 0.02 0.02	2.65 2.65 2.65 2.65	1.33 1.33 1.33 1.33	0.027 0.027 0.027 0.027	0.314
L.G.12 122.65	L.G.13 131.55	L.G.12 L.G.12 L.G.13 L.G.13	U1 U2 U1 U2	0.02 0.02 0.02 0.03	8.90 8.90 8.90 8.90	4.45 4.45 4.45 4.45	0.089 0.089 0.089 0.134	0.108
L.G.16 L.G.16 L.G.16 151.58	L.G.16 L.G.16 L.G.17 155.70	L.G.16 L.G.16 L.G.16 L.G.16 L.G.17 L.G.17	U1 U2 U1 U2 U1 U2	0.02 0.03 0.02 0.03 0.02 0.03	0.00 0.00 4.12 4.12 4.12 4.12	0.00 0.00 2.06 2.06 2.06 2.06	0.000 0.000 0.041 0.062 0.041 0.062	0.401
L.G.17 155.70	L.G.18 160.00	L.G.17 L.G.17 L.G.18 L.G.18	U1 U2 U1 U2	0.02 0.03 0.02 0.03	4.30 4.30 4.30 4.30	2.15 2.15 2.15 2.15	0.043 0.065 0.043 0.065	0.206
L.G.18 160.00	L.G.19 179.97	L.G.18 L.G.18 L.G.19 L.G.19	U1 U2 U1 U2	0.02 0.03 0.02 0.02	19.97 19.97 19.97 19.97	9.98 9.98 9.98 9.98	0.200 0.299 0.200 0.200	0.216
L.G.19 179.97	L.G.20 188.94	L.G.19 L.G.19 L.G.20 L.G.20	U1 U2 U1 U2	0.02 0.02 0.02 0.02	8.97 8.97 8.97 8.97	4.48 4.48 4.48 4.48	0.090 0.090 0.090 0.090	0.899
L.G.20 188.94	L.G.20Comp 194.82	L.G.20 L.G.20 L.G.20Comp L.G.20Comp	U1 U2 U1 U2	0.02 0.02 0.03 0.02	5.88 5.88 5.88 5.88	2.94 2.94 2.94 2.94	0.059 0.059 0.088 0.059	0.360
L.G.20Comp L.G.20Comp L.G.20Comp L.G.20Comp L.G.20Comp L.G.20Comp 194.82	L.G.20Comp L.G.20Comp L.G.20Comp L.G.20Comp L.G.21 L.G.21 197.91	L.G.20Comp L.G.20Comp L.G.20Comp L.G.20Comp L.G.20Comp L.G.20Comp L.G.21 L.G.21 L.G.21 L.G.21	U1 U2 U1 U2 U1 U2 U1 U2 U1 U2	0.03 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.03	0.00 0.00 0.00 0.00 3.09 3.09 3.09 3.09 3.09 3.09	0.00 0.00 0.00 0.00 1.54 1.54 1.54 1.54 1.54 1.54	0.000 0.000 0.000 0.000 0.031 0.031 0.031 0.031 0.031 0.046	0.265
L.G.21 197.91	L.G.22 200.00	L.G.21 L.G.21 L.G.22 L.G.22	U1 U2 U1 U2	0.02 0.03 0.02 0.03	2.09 2.09 2.09 2.09	1.05 1.05 1.05 1.05	0.021 0.032 0.021 0.032	0.139
L.G.22 200.00	L.G.23 220.00	L.G.22 L.G.22 L.G.23 L.G.23	U1 U2 U1 U2	0.02 0.03 0.02 0.02	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	0.200 0.300 0.200 0.200	0.106
L.G.23 220.00	L.G.24 240.00	L.G.23 L.G.23 L.G.24 L.G.24	U1 U2 U1 U2	0.02 0.02 0.02 0.02	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	0.200 0.200 0.200 0.200	0.900
							0.600	6.784



		COMPUTO DEI VOLUMI					Foglio n. 64	
USURA MARC								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc							0.600	6.784
		L.G.24	U2	0.02	20.00	10.00	0.200	0.800
L.G.24 240.00	L.G.25 260.00	L.G.24	U1	0.02	20.00	10.00	0.200	0.800
		L.G.24	U2	0.02	20.00	10.00	0.200	
		L.G.25	U1	0.02	20.00	10.00	0.200	
		L.G.25	U2	0.02	20.00	10.00	0.200	
L.G.25 260.00	L.G.26 280.00	L.G.25	U1	0.02	20.00	10.00	0.200	0.800
		L.G.25	U2	0.02	20.00	10.00	0.200	
		L.G.26	U1	0.03	20.00	10.00	0.300	
		L.G.26	U2	0.02	20.00	10.00	0.200	
L.G.26 280.00	L.G.27 287.24	L.G.26	U1	0.03	7.24	3.62	0.109	0.900
		L.G.26	U2	0.02	7.24	3.62	0.072	
		L.G.27	U1	0.02	7.24	3.62	0.072	
		L.G.27	U2	0.02	7.24	3.62	0.072	
L.G.27 287.24	L.G.28 297.59	L.G.27	U1	0.02	10.35	5.17	0.103	0.325
		L.G.27	U2	0.02	10.35	5.17	0.103	
		L.G.28	U1	0.02	10.35	5.17	0.103	
		L.G.28	U2	0.02	10.35	5.17	0.103	
L.G.28 297.59	L.G.29 300.00	L.G.28	U1	0.02	2.41	1.21	0.024	0.412
		L.G.28	U2	0.02	2.41	1.21	0.024	
		L.G.29	U1	0.03	2.41	1.21	0.036	
		L.G.29	U2	0.02	2.41	1.21	0.024	
L.G.29 300.00	L.G.30 307.93	L.G.29	U1	0.03	7.93	3.96	0.119	0.108
		L.G.29	U2	0.02	7.93	3.96	0.079	
L.G.30 307.93	L.G.30 320.00	L.G.30	U1	0.02	0.00	0.00	0.000	0.198
		L.G.30	U2	0.02	0.00	0.00	0.000	
		L.G.30	U1	0.02	12.07	6.03	0.121	
		L.G.30	U2	0.02	12.07	6.03	0.121	
L.G.31 320.00	L.G.32 336.37	L.G.31	U1	0.02	16.37	8.18	0.164	0.242
		L.G.31	U2	0.02	16.37	8.18	0.164	
		L.G.32	U1	0.02	16.37	8.18	0.164	
		L.G.32	U2	0.02	16.37	8.18	0.164	
								0.656
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		11.225

		COMPUTO DI SUPERFICI			Foglio n. 65				
USURA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
L.G.3	L.G.4	L.G.4	a1	6.00	20.00	10.00	60.00		
L.G.4	L.G.5	L.G.4	a1	6.00	20.00	10.00	60.00	60.00	
60.00	80.00	L.G.5	a1	6.00	20.00	10.00	60.00		
L.G.5	L.G.6	L.G.5	a1	6.00	1.53	0.77	4.62	120.00	
80.00	81.53	L.G.6	a1	6.00	1.53	0.77	4.62		9.24
L.G.6	L.G.7	L.G.6	a1	6.00	6.38	3.19	19.14		
81.53	87.91	L.G.7	a1	6.00	6.38	3.19	19.14		
L.G.7	L.G.7_Comp	L.G.7	a1	6.00	3.03	1.52	9.12	38.28	
87.91	90.94	L.G.7_Comp	a1	6.00	3.03	1.52	9.12		
L.G.7_Comp	L.G.7_Comp	L.G.7_Comp	a1	6.00	0.00	0.00	0.00	18.24	
L.G.7_Comp	L.G.7_Comp	L.G.7_Comp	a1	6.00	0.00	0.00	0.00		
L.G.7_Comp	L.G.8	L.G.7_Comp	a1	6.00	3.35	1.67	10.02		
90.94	94.29	L.G.8	a1	6.00	3.35	1.67	10.02		
L.G.8	L.G.9	L.G.8	a1	6.00	5.71	2.85	17.10	20.04	
94.29	100.00	L.G.9	a1	6.00	5.71	2.85	17.10		
L.G.9	L.G.10	L.G.9	a1	6.00	13.75	6.88	41.28	34.20	
100.00	113.75	L.G.10	a1	6.00	13.75	6.88	41.28		
L.G.10	L.G.11	L.G.10	a1	6.00	6.25	3.13	18.78	82.56	
113.75	120.00	L.G.11	a1	6.00	6.25	3.13	18.78		
L.G.11	L.G.12	L.G.11	a1	6.00	2.65	1.33	7.98	37.56	
120.00	122.65	L.G.12	a1	6.00	2.65	1.33	7.98		
L.G.12	L.G.13	L.G.12	a1	6.00	8.90	4.45	26.70	15.96	
122.65	131.55	L.G.13	a1	6.00	8.90	4.45	26.70		
L.G.16	L.G.16	L.G.16	a1	6.00	0.00	0.00	0.00	53.40	
L.G.16	L.G.17	L.G.16	a1	6.00	4.12	2.06	12.36		
151.58	155.70	L.G.17	a1	6.00	4.12	2.06	12.36		24.72
L.G.17	L.G.18	L.G.17	a1	6.00	4.30	2.15	12.90		
155.70	160.00	L.G.18	a1	6.00	4.30	2.15	12.90		
L.G.18	L.G.19	L.G.18	a1	6.00	19.97	9.98	59.88	25.80	
160.00	179.97	L.G.19	a1	6.00	19.97	9.98	59.88		
L.G.19	L.G.20	L.G.19	a1	6.00	8.97	4.48	26.88	119.76	
179.97	188.94	L.G.20	a1	6.00	8.97	4.48	26.88		
L.G.20	L.G.20Comp	L.G.20	a1	6.00	5.88	2.94	17.64	53.76	
188.94	194.82	L.G.20Comp	a1	6.02	5.88	2.94	17.70		
L.G.20Comp	L.G.20Comp	L.G.20Comp	a1	6.02	0.00	0.00	0.00	35.34	
L.G.20Comp	L.G.20Comp	L.G.20Comp	a1	6.02	0.00	0.00	0.00		
L.G.20Comp	L.G.21	L.G.20Comp	a1	6.02	3.09	1.54	9.27		
194.82	197.91	L.G.21	a1	6.00	3.09	1.54	9.24		18.51
L.G.21	L.G.22	L.G.21	a1	6.00	2.09	1.05	6.30		
197.91	200.00	L.G.22	a1	6.00	2.09	1.05	6.30		12.60
L.G.22	L.G.23	L.G.22	a1	6.00	20.00	10.00	60.00	120.00	
200.00	220.00	L.G.23	a1	6.00	20.00	10.00	60.00		
L.G.23	L.G.24	L.G.23	a1	6.00	20.00	10.00	60.00	120.00	
220.00	240.00	L.G.24	a1	6.00	20.00	10.00	60.00		
L.G.24	L.G.25	L.G.24	a1	6.00	20.00	10.00	60.00	120.00	
240.00	260.00	L.G.25	a1	6.00	20.00	10.00	60.00		
L.G.25	L.G.26	L.G.25	a1	6.00	20.00	10.00	60.00	120.00	
260.00	280.00	L.G.26	a1	6.00	20.00	10.00	60.00		
L.G.26	L.G.27	L.G.26	a1	6.00	7.24	3.62	21.72	120.00	
280.00	287.24	L.G.27	a1	6.00	7.24	3.62	21.72		43.44
L.G.27	L.G.28	L.G.27	a1	6.00	10.35	5.17	31.02		
287.24	297.59	L.G.28	a1	6.00	10.35	5.17	31.02		62.04
L.G.28	L.G.29	L.G.28	a1	6.00	2.41	1.21	7.26		
297.59	300.00	L.G.29	a1	6.00	2.41	1.21	7.26		14.52
L.G.29	L.G.30	L.G.29	a1	6.00	7.93	3.96	23.76		
300.00	307.93	L.G.30	a1	6.00	7.93	3.96	23.76		47.52
L.G.30	L.G.30	L.G.30	a1	6.00	0.00	0.00	0.00		
L.G.30	L.G.30	L.G.30	a1	6.00	0.00	0.00	0.00		
L.G.30	L.G.31	L.G.30	a1	6.00	12.07	6.03	36.18		
307.93	320.00	L.G.31	a1	6.00	12.07	6.03	36.18		72.36
L.G.31	L.G.32	L.G.31	a1	6.00	16.37	8.18	49.08		
320.00	336.37	L.G.32	a1	6.00	16.37	8.18	49.08		98.16
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1598.01	

		COMPUTO DI SUPERFICI			Foglio n. 66			
BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
L.G.3	L.G.4	L.G.4	b1	6.00	20.00	10.00	60.00	
L.G.4	L.G.5	L.G.4	b1	6.00	20.00	10.00	60.00	60.00
60.00	80.00	L.G.5	b1	6.00	20.00	10.00	60.00	
L.G.5	L.G.6	L.G.5	b1	6.00	1.53	0.77	4.62	120.00
80.00	81.53	L.G.6	b1	6.00	1.53	0.77	4.62	
L.G.6	L.G.7	L.G.6	b1	6.00	6.38	3.19	19.14	9.24
81.53	87.91	L.G.7	b1	6.00	6.38	3.19	19.14	
L.G.7	L.G.7_Comp	L.G.7	b1	6.00	3.03	1.52	9.12	38.28
87.91	90.94	L.G.7_Comp	b1	6.00	3.03	1.52	9.12	
L.G.7_Comp	L.G.7_Comp	L.G.7_Comp	b1	6.00	0.00	0.00	0.00	18.24
L.G.7_Comp	L.G.7_Comp	L.G.7_Comp	b1	6.00	0.00	0.00	0.00	
L.G.7_Comp	L.G.8	L.G.7_Comp	b1	6.00	3.35	1.67	10.02	
90.94	94.29	L.G.8	b1	6.00	3.35	1.67	10.02	
L.G.8	L.G.9	L.G.8	b1	6.00	5.71	2.85	17.10	20.04
94.29	100.00	L.G.9	b1	6.00	5.71	2.85	17.10	
L.G.9	L.G.10	L.G.9	b1	6.00	13.75	6.88	41.28	34.20
100.00	113.75	L.G.10	b1	6.00	13.75	6.88	41.28	
L.G.10	L.G.11	L.G.10	b1	6.00	6.25	3.13	18.78	82.56
113.75	120.00	L.G.11	b1	6.00	6.25	3.13	18.78	
L.G.11	L.G.12	L.G.11	b1	6.00	2.65	1.33	7.98	37.56
120.00	122.65	L.G.12	b1	6.00	2.65	1.33	7.98	
L.G.12	L.G.13	L.G.12	b1	6.00	8.90	4.45	26.70	15.96
122.65	131.55	L.G.13	b1	6.00	8.90	4.45	26.70	
L.G.16	L.G.16	L.G.16	b1	6.00	0.00	0.00	0.00	53.40
L.G.16	L.G.17	L.G.16	b1	6.00	4.12	2.06	12.36	
151.58	155.70	L.G.17	b1	6.00	4.12	2.06	12.36	
L.G.17	L.G.18	L.G.17	b1	6.00	4.30	2.15	12.90	24.72
155.70	160.00	L.G.18	b1	6.00	4.30	2.15	12.90	
L.G.18	L.G.19	L.G.18	b1	6.00	19.97	9.98	59.88	25.80
160.00	179.97	L.G.19	b1	6.00	19.97	9.98	59.88	
L.G.19	L.G.20	L.G.19	b1	6.00	8.97	4.48	26.88	119.76
179.97	188.94	L.G.20	b1	6.00	8.97	4.48	26.88	
L.G.20	L.G.20Comp	L.G.20	b1	6.00	5.88	2.94	17.64	53.76
188.94	194.82	L.G.20Comp	b1	6.02	5.88	2.94	17.70	
L.G.20Comp	L.G.20Comp	L.G.20Comp	b1	6.02	0.00	0.00	0.00	35.34
L.G.20Comp	L.G.20Comp	L.G.20Comp	b1	6.02	0.00	0.00	0.00	
L.G.20Comp	L.G.21	L.G.20Comp	b1	6.02	3.09	1.54	9.27	
194.82	197.91	L.G.21	b1	6.00	3.09	1.54	9.24	
L.G.21	L.G.22	L.G.21	b1	6.00	2.09	1.05	6.30	18.51
197.91	200.00	L.G.22	b1	6.00	2.09	1.05	6.30	
L.G.22	L.G.23	L.G.22	b1	6.00	20.00	10.00	60.00	12.60
200.00	220.00	L.G.23	b1	6.00	20.00	10.00	60.00	
L.G.23	L.G.24	L.G.23	b1	6.00	20.00	10.00	60.00	120.00
220.00	240.00	L.G.24	b1	6.00	20.00	10.00	60.00	
L.G.24	L.G.25	L.G.24	b1	6.00	20.00	10.00	60.00	120.00
240.00	260.00	L.G.25	b1	6.00	20.00	10.00	60.00	
L.G.25	L.G.26	L.G.25	b1	6.00	20.00	10.00	60.00	120.00
260.00	280.00	L.G.26	b1	6.00	20.00	10.00	60.00	
L.G.26	L.G.27	L.G.26	b1	6.00	7.24	3.62	21.72	120.00
280.00	287.24	L.G.27	b1	6.00	7.24	3.62	21.72	
L.G.27	L.G.28	L.G.27	b1	6.00	10.35	5.17	31.02	43.44
287.24	297.59	L.G.28	b1	6.00	10.35	5.17	31.02	
L.G.28	L.G.29	L.G.28	b1	6.00	2.41	1.21	7.26	62.04
297.59	300.00	L.G.29	b1	6.00	2.41	1.21	7.26	
L.G.29	L.G.30	L.G.29	b1	6.00	7.93	3.96	23.76	14.52
300.00	307.93	L.G.30	b1	6.00	7.93	3.96	23.76	
L.G.30	L.G.30	L.G.30	b1	6.00	0.00	0.00	0.00	47.52
L.G.30	L.G.30	L.G.30	b1	6.00	0.00	0.00	0.00	
L.G.30	L.G.31	L.G.30	b1	6.00	12.07	6.03	36.18	
307.93	320.00	L.G.31	b1	6.00	12.07	6.03	36.18	
L.G.31	L.G.32	L.G.31	b1	6.00	16.37	8.18	49.08	72.36
320.00	336.37	L.G.32	b1	6.00	16.37	8.18	49.08	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		1598.01	

		COMPUTO DI SUPERFICI			Foglio n. 67			
BASE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
L.G.3	L.G.4	L.G.4	c1	6.00	20.00	10.00	60.00	
L.G.4	L.G.5	L.G.4	c1	6.00	20.00	10.00	60.00	60.00
60.00	80.00	L.G.5	c1	6.00	20.00	10.00	60.00	
L.G.5	L.G.6	L.G.5	c1	6.00	1.53	0.77	4.62	120.00
80.00	81.53	L.G.6	c1	6.00	1.53	0.77	4.62	
L.G.6	L.G.7	L.G.6	c1	6.00	6.38	3.19	19.14	9.24
81.53	87.91	L.G.7	c1	6.00	6.38	3.19	19.14	
L.G.7	L.G.7_Comp	L.G.7	c1	6.00	3.03	1.52	9.12	38.28
87.91	90.94	L.G.7_Comp	c1	6.00	3.03	1.52	9.12	
L.G.7_Comp	L.G.7_Comp	L.G.7_Comp	c1	6.00	0.00	0.00	0.00	18.24
L.G.7_Comp	L.G.7_Comp	L.G.7_Comp	c1	6.00	0.00	0.00	0.00	
L.G.7_Comp	L.G.8	L.G.7_Comp	c1	6.00	3.35	1.67	10.02	
90.94	94.29	L.G.8	c1	6.00	3.35	1.67	10.02	
L.G.8	L.G.9	L.G.8	c1	6.00	5.71	2.85	17.10	20.04
94.29	100.00	L.G.9	c1	6.00	5.71	2.85	17.10	
L.G.9	L.G.10	L.G.9	c1	6.00	13.75	6.88	41.28	34.20
100.00	113.75	L.G.10	c1	6.00	13.75	6.88	41.28	
L.G.10	L.G.11	L.G.10	c1	6.00	6.25	3.13	18.78	82.56
113.75	120.00	L.G.11	c1	6.00	6.25	3.13	18.78	
L.G.11	L.G.12	L.G.11	c1	6.00	2.65	1.33	7.98	37.56
120.00	122.65	L.G.12	c1	6.00	2.65	1.33	7.98	
L.G.12	L.G.13	L.G.12	c1	6.00	8.90	4.45	26.70	15.96
122.65	131.55	L.G.13	c1	6.00	8.90	4.45	26.70	
L.G.16	L.G.16	L.G.16	c1	6.00	0.00	0.00	0.00	53.40
L.G.16	L.G.17	L.G.16	c1	6.00	4.12	2.06	12.36	
151.58	155.70	L.G.17	c1	6.00	4.12	2.06	12.36	
L.G.17	L.G.18	L.G.17	c1	6.00	4.30	2.15	12.90	24.72
155.70	160.00	L.G.18	c1	6.00	4.30	2.15	12.90	
L.G.18	L.G.19	L.G.18	c1	6.00	19.97	9.98	59.88	25.80
160.00	179.97	L.G.19	c1	6.00	19.97	9.98	59.88	
L.G.19	L.G.20	L.G.19	c1	6.00	8.97	4.48	26.88	119.76
179.97	188.94	L.G.20	c1	6.00	8.97	4.48	26.88	
L.G.20	L.G.20Comp	L.G.20	c1	6.00	5.88	2.94	17.64	53.76
188.94	194.82	L.G.20Comp	c1	6.02	5.88	2.94	17.70	
L.G.20Comp	L.G.20Comp	L.G.20Comp	c1	6.02	0.00	0.00	0.00	35.34
L.G.20Comp	L.G.20Comp	L.G.20Comp	c1	6.02	0.00	0.00	0.00	
L.G.20Comp	L.G.21	L.G.20Comp	c1	6.02	3.09	1.54	9.27	
194.82	197.91	L.G.21	c1	6.00	3.09	1.54	9.24	18.51
L.G.21	L.G.22	L.G.21	c1	6.00	2.09	1.05	6.30	
197.91	200.00	L.G.22	c1	6.00	2.09	1.05	6.30	12.60
L.G.22	L.G.23	L.G.22	c1	6.00	20.00	10.00	60.00	120.00
200.00	220.00	L.G.23	c1	6.00	20.00	10.00	60.00	
L.G.23	L.G.24	L.G.23	c1	6.00	20.00	10.00	60.00	120.00
220.00	240.00	L.G.24	c1	6.00	20.00	10.00	60.00	
L.G.24	L.G.25	L.G.24	c1	6.00	20.00	10.00	60.00	120.00
240.00	260.00	L.G.25	c1	6.00	20.00	10.00	60.00	
L.G.25	L.G.26	L.G.25	c1	6.00	20.00	10.00	60.00	120.00
260.00	280.00	L.G.26	c1	6.00	20.00	10.00	60.00	
L.G.26	L.G.27	L.G.26	c1	6.00	7.24	3.62	21.72	120.00
280.00	287.24	L.G.27	c1	6.00	7.24	3.62	21.72	
L.G.27	L.G.28	L.G.27	c1	6.00	10.35	5.17	31.02	43.44
287.24	297.59	L.G.28	c1	6.00	10.35	5.17	31.02	
L.G.28	L.G.29	L.G.28	c1	6.00	2.41	1.21	7.26	62.04
297.59	300.00	L.G.29	c1	6.00	2.41	1.21	7.26	
L.G.29	L.G.30	L.G.29	c1	6.00	7.93	3.96	23.76	14.52
300.00	307.93	L.G.30	c1	6.00	7.93	3.96	23.76	
L.G.30	L.G.30	L.G.30	c1	6.00	0.00	0.00	0.00	47.52
L.G.30	L.G.30	L.G.30	c1	6.00	0.00	0.00	0.00	
L.G.30	L.G.31	L.G.30	c1	6.00	12.07	6.03	36.18	
307.93	320.00	L.G.31	c1	6.00	12.07	6.03	36.18	72.36
L.G.31	L.G.32	L.G.31	c1	6.00	16.37	8.18	49.08	
320.00	336.37	L.G.32	c1	6.00	16.37	8.18	49.08	98.16
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1598.01

		COMPUTO DI SUPERFICI					Foglio n. 68	
COMPATTAZIONE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
L.G.3	L.G.4	L.G.4	f1	6.00	20.00	10.00	60.00	
L.G.4	L.G.5	L.G.4	f1	6.00	20.00	10.00	60.00	60.00
60.00	80.00	L.G.5	f1	6.00	20.00	10.00	60.00	
L.G.5	L.G.6	L.G.5	f1	6.00	1.53	0.77	4.62	120.00
80.00	81.53	L.G.6	f1	6.00	1.53	0.77	4.62	
L.G.6	L.G.7	L.G.6	f1	6.00	6.38	3.19	19.14	9.24
81.53	87.91	L.G.7	f1	6.00	6.38	3.19	19.14	
L.G.7	L.G.7_Comp	L.G.7	f1	6.00	3.03	1.52	9.12	38.28
87.91	90.94	L.G.7_Comp	f1	6.00	3.03	1.52	9.12	
L.G.7_Comp	L.G.7_Comp	L.G.7_Comp	f1	6.00	0.00	0.00	0.00	18.24
L.G.7_Comp	L.G.7_Comp	L.G.7_Comp	f1	5.82	0.00	0.00	0.00	
L.G.7_Comp	L.G.8	L.G.7_Comp	f1	5.82	3.35	1.67	9.72	
90.94	94.29	L.G.8	f1	6.03	3.35	1.67	10.07	19.79
L.G.8	L.G.9	L.G.8	f1	6.03	5.71	2.85	17.19	
94.29	100.00	L.G.9	f1	6.46	5.71	2.85	18.41	35.60
L.G.9	L.G.10	L.G.9	f1	6.46	13.75	6.88	44.44	
100.00	113.75	L.G.10	f1	6.73	13.75	6.88	46.30	90.74
L.G.10	L.G.11	L.G.10	f1	6.73	6.25	3.13	21.06	
113.75	120.00	L.G.11	f1	6.43	6.25	3.13	20.13	41.19
L.G.11	L.G.12	L.G.11	f1	6.43	2.65	1.33	8.55	
120.00	122.65	L.G.12	f1	5.52	2.65	1.33	7.34	15.89
L.G.12	L.G.13	L.G.12	f1	5.52	8.90	4.45	24.56	
122.65	131.55	L.G.13	f1	5.52	8.90	4.45	24.56	49.12
L.G.16	L.G.16	L.G.16	f1	3.77	0.00	0.00	0.00	
L.G.16	L.G.17	L.G.16	f1	3.77	4.12	2.06	7.77	18.89
151.58	155.70	L.G.17	f1	5.40	4.12	2.06	11.12	
L.G.17	L.G.18	L.G.17	f1	5.40	4.30	2.15	11.61	22.10
155.70	160.00	L.G.18	f1	4.88	4.30	2.15	10.49	
L.G.18	L.G.19	L.G.18	f1	4.88	19.97	9.98	48.70	
160.00	179.97	L.G.19	f1	5.07	19.97	9.98	50.60	99.30
L.G.19	L.G.20	L.G.19	f1	5.07	8.97	4.48	22.71	
179.97	188.94	L.G.20	f1	6.00	8.97	4.48	26.88	49.59
L.G.20	L.G.20Comp	L.G.20	f1	6.00	5.88	2.94	17.64	
188.94	194.82	L.G.20Comp	f1	6.10	5.88	2.94	17.93	35.57
L.G.20Comp	L.G.20Comp	L.G.20Comp	f1	6.10	0.00	0.00	0.00	
L.G.20Comp	L.G.20Comp	L.G.20Comp	f1	6.02	0.00	0.00	0.00	
L.G.20Comp	L.G.21	L.G.20Comp	f1	6.02	3.09	1.54	9.27	18.51
194.82	197.91	L.G.21	f1	6.00	3.09	1.54	9.24	
L.G.21	L.G.22	L.G.21	f1	6.00	2.09	1.05	6.30	12.60
197.91	200.00	L.G.22	f1	6.00	2.09	1.05	6.30	
L.G.22	L.G.23	L.G.22	f1	6.00	20.00	10.00	60.00	60.00
L.G.24	L.G.25	L.G.25	f1	3.65	20.00	10.00	36.50	
L.G.25	L.G.26	L.G.25	f1	3.65	20.00	10.00	36.50	36.50
L.G.26	L.G.27	L.G.27	f1	6.00	7.24	3.62	21.72	
L.G.27	L.G.28	L.G.27	f1	6.00	10.35	5.17	31.02	21.72
287.24	297.59	L.G.28	f1	6.00	10.35	5.17	31.02	
L.G.28	L.G.29	L.G.28	f1	6.00	2.41	1.21	7.26	62.04
297.59	300.00	L.G.29	f1	6.00	2.41	1.21	7.26	
L.G.29	L.G.30	L.G.29	f1	6.00	7.93	3.96	23.76	14.52
L.G.30	L.G.30	L.G.30	f1	6.00	0.00	0.00	0.00	23.76
L.G.30	L.G.31	L.G.30	f1	6.00	12.07	6.03	36.18	
L.G.31	L.G.32	L.G.31	f1	6.00	16.37	8.18	49.08	36.18
320.00	336.37	L.G.31	f2	0.69	16.37	8.18	5.64	
		L.G.31	f3	0.71	16.37	8.18	5.81	
		L.G.32	f1	6.00	16.37	8.18	49.08	109.61
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1155.48

		COMPUTO DI SUPERFICI				Foglio n. 69		
IDROSEMINA IN SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
L.G.4	L.G.5	L.G.5	g1	0.29	20.00	10.00	2.90	2.90
L.G.5	L.G.6	L.G.5	g1	0.29	1.53	0.77	0.22	
80.00	81.53	L.G.6	g1	0.27	1.53	0.77	0.21	0.43
L.G.6	L.G.7	L.G.6	g1	0.27	6.38	3.19	0.86	
81.53	87.91	L.G.7	g1	0.50	6.38	3.19	1.59	2.45
L.G.7	L.G.7_Comp	L.G.7	g1	0.50	3.03	1.52	0.76	
87.91	90.94	L.G.7_Comp	g1	0.39	3.03	1.52	0.59	
		L.G.7_Comp	g2	0.80	3.03	1.52	1.22	2.57
L.G.7_Comp	L.G.7_Comp	L.G.7_Comp	g1	0.39	0.00	0.00	0.00	
L.G.7_Comp	L.G.7_Comp	L.G.7_Comp	g2	0.80	0.00	0.00	0.00	
L.G.19	L.G.20	L.G.20	g2	2.17	8.97	4.48	9.72	
179.97	188.94	L.G.20	g1	1.78	8.97	4.48	7.97	17.69
L.G.20	L.G.20Comp	L.G.20	g2	2.17	5.88	2.94	6.38	
188.94	194.82	L.G.20	g1	1.78	5.88	2.94	5.23	11.61
L.G.20Comp	L.G.20Comp	L.G.20Comp	g2	1.22	0.00	0.00	0.00	
L.G.20Comp	L.G.20Comp	L.G.20Comp	g1	0.64	0.00	0.00	0.00	
L.G.20Comp	L.G.21	L.G.20Comp	g2	1.22	3.09	1.54	1.88	
194.82	197.91	L.G.20Comp	g1	0.64	3.09	1.54	0.99	
		L.G.21	g1	1.01	3.09	1.54	1.56	4.43
L.G.21	L.G.22	L.G.21	g1	1.01	2.09	1.05	1.06	
197.91	200.00	L.G.22	g1	0.94	2.09	1.05	0.99	2.05
L.G.22	L.G.23	L.G.22	g1	0.94	20.00	10.00	9.40	9.40
L.G.27	L.G.28	L.G.28	g2	0.44	10.35	5.17	2.27	
287.24	297.59	L.G.28	g1	0.92	10.35	5.17	4.76	7.03
L.G.28	L.G.29	L.G.28	g2	0.44	2.41	1.21	0.53	
297.59	300.00	L.G.28	g1	0.92	2.41	1.21	1.11	
		L.G.29	g2	0.50	2.41	1.21	0.60	
		L.G.29	g1	0.89	2.41	1.21	1.08	3.32
L.G.29	L.G.30	L.G.29	g2	0.50	7.93	3.96	1.98	
300.00	307.93	L.G.29	g1	0.89	7.93	3.96	3.52	5.50
L.G.30	L.G.30	L.G.30	g2	0.39	0.00	0.00	0.00	
L.G.30	L.G.30	L.G.30	g1	0.60	0.00	0.00	0.00	
L.G.30	L.G.31	L.G.30	g2	0.39	12.07	6.03	2.35	
307.93	320.00	L.G.30	g1	0.60	12.07	6.03	3.62	5.97
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			75.35

		COMPUTO DI SUPERFICI					Foglio n. 70	
IDROSEMINA IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
L.G.3 40.00	L.G.4 60.00	L.G.4 L.G.4	h1 h2	0.34 1.38	20.00 20.00	10.00 10.00	3.40 13.80	17.20
L.G.4 60.00	L.G.5 80.00	L.G.4 L.G.5	h1 h2 h1	0.34 1.38 0.35	20.00 20.00 20.00	10.00 10.00 10.00	3.40 13.80 3.50	20.70
L.G.5 80.00	L.G.6 81.53	L.G.5 L.G.6	h1 h1	0.35 0.34	1.53 1.53	0.77 0.77	0.27 0.26	0.53
L.G.6 81.53	L.G.7 87.91	L.G.6 L.G.7	h1 h1	0.34 0.25	6.38 6.38	3.19 3.19	1.08 0.80	1.88
L.G.7	L.G.7_Comp	L.G.7	h1	0.25	3.03	1.52	0.38	0.38
L.G.20Comp	L.G.21	L.G.21	h1	0.47	3.09	1.54	0.72	0.72
L.G.21 197.91	L.G.22 200.00	L.G.21 L.G.22	h1 h1	0.47 0.83	2.09 2.09	1.05 1.05	0.49 0.87	1.36
L.G.22 200.00	L.G.23 220.00	L.G.22 L.G.23 L.G.23	h1 h2 h1	0.83 1.92 1.48	20.00 20.00 20.00	10.00 10.00 10.00	8.30 19.20 14.80	42.30
L.G.23 220.00	L.G.24 240.00	L.G.23 L.G.23 L.G.24 L.G.24	h2 h1 h2 h1	1.92 1.48 5.39 5.25	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	19.20 14.80 53.90 52.50	140.40
L.G.24 240.00	L.G.25 260.00	L.G.24 L.G.24 L.G.25 L.G.25	h2 h1 h2 h1	5.39 5.25 5.65 2.98	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	53.90 52.50 56.50 29.80	192.70
L.G.25 260.00	L.G.26 280.00	L.G.25 L.G.25 L.G.26 L.G.26	h2 h1 h2 h1	5.65 2.98 2.12 1.53	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	56.50 29.80 21.20 15.30	122.80
L.G.26 280.00	L.G.27 287.24	L.G.26 L.G.26 L.G.27 L.G.27	h2 h1 h1 h2	2.12 1.53 0.85 0.36	7.24 7.24 7.24 7.24	3.62 3.62 3.62 3.62	7.67 5.54 3.08 1.30	17.59
L.G.27 287.24	L.G.28 297.59	L.G.27 L.G.27	h1 h2	0.85 0.36	10.35 10.35	5.17 5.17	4.39 1.86	6.25
L.G.31 320.00	L.G.32 336.37	L.G.31 L.G.31 L.G.32 L.G.32	h1 h2 h1 h2	0.94 0.96 0.26 0.89	16.37 16.37 16.37 16.37	8.18 8.18 8.18 8.18	7.69 7.85 2.13 7.28	24.95
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			589.76

				COMPUTO DI SUPERFICI		Foglio n. 71		
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
L.G.22	L.G.23	L.G.23	i1	9.83	20.00	10.00	98.30	98.30
L.G.23	L.G.24	L.G.23	i1	9.83	20.00	10.00	98.30	
220.00	240.00	L.G.24	i1	16.06	20.00	10.00	160.60	258.90
L.G.24	L.G.25	L.G.24	i1	16.06	20.00	10.00	160.60	
240.00	260.00	L.G.25	i1	11.50	20.00	10.00	115.00	275.60
L.G.25	L.G.26	L.G.25	i1	11.50	20.00	10.00	115.00	
260.00	280.00	L.G.26	i1	10.11	20.00	10.00	101.10	216.10
L.G.26	L.G.27	L.G.26	i1	10.11	7.24	3.62	36.60	216.10
								36.60
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		885.50



		COMPUTO DI SUPERFICI					Foglio n. 72	
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
L.G.3	L.G.4	L.G.4	11	10.65	20.00	10.00	106.50	
L.G.4	L.G.5	L.G.4	11	10.65	20.00	10.00	106.50	106.50
60.00	80.00	L.G.5	13	10.80	20.00	10.00	108.00	
L.G.5	L.G.6	L.G.5	13	10.80	1.53	0.77	8.32	214.50
80.00	81.53	L.G.6	13	10.80	1.53	0.77	8.32	
L.G.6	L.G.7	L.G.6	13	10.80	6.38	3.19	34.45	16.64
81.53	87.91	L.G.7	11	10.36	6.38	3.19	33.05	
L.G.7	L.G.7_Comp	L.G.7	11	10.36	3.03	1.52	15.75	67.50
87.91	90.94	L.G.7_Comp	11	10.20	3.03	1.52	15.50	
L.G.7_Comp	L.G.7_Comp	L.G.7_Comp	11	10.20	0.00	0.00	0.00	31.25
L.G.7_Comp	L.G.7_Comp	L.G.7_Comp	11	4.41	0.00	0.00	0.00	
L.G.7_Comp	L.G.8	L.G.7_Comp	11	4.41	3.35	1.67	7.36	
90.94	94.29	L.G.8	11	4.35	3.35	1.67	7.26	
L.G.8	L.G.9	L.G.8	11	4.35	5.71	2.85	12.40	14.62
94.29	100.00	L.G.9	11	4.35	5.71	2.85	12.40	
L.G.9	L.G.10	L.G.9	11	4.35	13.75	6.88	29.93	24.80
100.00	113.75	L.G.10	11	4.29	13.75	6.88	29.52	
L.G.10	L.G.11	L.G.10	11	4.29	6.25	3.13	13.43	59.45
113.75	120.00	L.G.11	11	3.33	6.25	3.13	10.42	
L.G.11	L.G.12	L.G.11	11	3.33	2.65	1.33	4.43	23.85
120.00	122.65	L.G.12	11	2.08	2.65	1.33	2.77	
L.G.12	L.G.13	L.G.12	11	2.08	8.90	4.45	9.26	7.20
122.65	131.55	L.G.13	11	0.82	8.90	4.45	3.65	
L.G.18	L.G.19	L.G.19	11	0.75	19.97	9.98	7.49	12.91
L.G.19	L.G.20	L.G.19	11	0.75	8.97	4.48	3.36	7.49
179.97	188.94	L.G.20	11	12.49	8.97	4.48	55.96	
L.G.20	L.G.20Comp	L.G.20	11	12.49	5.88	2.94	36.72	59.32
188.94	194.82	L.G.20Comp	11	4.41	5.88	2.94	12.97	
L.G.20Comp	L.G.20Comp	L.G.20Comp	11	4.41	0.00	0.00	0.00	49.69
L.G.20Comp	L.G.20Comp	L.G.20Comp	11	10.91	0.00	0.00	0.00	
L.G.20Comp	L.G.21	L.G.20Comp	11	10.91	3.09	1.54	16.80	
194.82	197.91	L.G.21	11	0.70	3.09	1.54	1.08	
L.G.21	L.G.22	L.G.21	12	10.62	3.09	1.54	16.35	34.23
197.91	200.00	L.G.21	11	0.70	2.09	1.05	0.73	
L.G.22	L.G.23	L.G.21	12	10.62	2.09	1.05	11.15	22.66
L.G.23	L.G.24	L.G.22	11	10.27	2.09	1.05	10.78	
L.G.24	L.G.25	L.G.23	11	10.27	20.00	10.00	102.70	102.70
L.G.25	L.G.26	L.G.24	12	10.13	7.24	3.62	36.67	
L.G.26	L.G.27	L.G.25	12	10.13	7.24	3.62	36.67	36.67
287.24	297.59	L.G.26	11	10.34	10.35	5.17	52.37	
L.G.27	L.G.28	L.G.27	12	10.13	10.35	5.17	53.46	105.83
297.59	300.00	L.G.28	11	10.34	2.41	1.21	12.51	
L.G.28	L.G.29	L.G.28	11	10.34	2.41	1.21	12.54	25.05
L.G.29	L.G.30	L.G.29	11	10.36	7.93	3.96	41.03	41.03
L.G.30	L.G.30	L.G.30	11	10.02	0.00	0.00	0.00	
L.G.30	L.G.31	L.G.30	11	10.02	12.07	6.03	60.42	60.42
L.G.31	L.G.32	L.G.31	13	8.50	16.37	8.18	69.53	
320.00	336.37	L.G.32	13	10.13	16.37	8.18	82.86	152.39
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1276.70

		COMPUTO DI SUPERFICI					Foglio n. 73	
BONIFICA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
L.G.22	L.G.23	L.G.23	m1	9.83	20.00	10.00	98.30	98.30
L.G.23	L.G.24	L.G.23	m1	9.83	20.00	10.00	98.30	
220.00	240.00	L.G.24	m1	16.06	20.00	10.00	160.60	258.90
L.G.24	L.G.25	L.G.24	m1	16.06	20.00	10.00	160.60	
240.00	260.00	L.G.25	m1	11.50	20.00	10.00	115.00	275.60
L.G.25	L.G.26	L.G.25	m1	11.50	20.00	10.00	115.00	
260.00	280.00	L.G.26	m1	10.11	20.00	10.00	101.10	216.10
L.G.26	L.G.27	L.G.26	m1	10.11	7.24	3.62	36.60	36.60
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			885.50

		COMPUTO DI SUPERFICI			Foglio n. 74			
GRADONATURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
L.G.24	L.G.25	L.G.25	n1	3.26	20.00	10.00	32.60	
L.G.25	L.G.26	L.G.25	n1	3.26	20.00	10.00	32.60	32.60
L.G.31	L.G.32	L.G.31	n2	0.59	16.37	8.18	4.83	32.60
320.00	336.37	L.G.31	n1	0.58	16.37	8.18	4.74	9.57
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			74.77

		COMPUTO DI SUPERFICI					Foglio n. 75	
USURA MARC								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
L.G.3 40.00	L.G.4 60.00	L.G.4 L.G.4	u1 u2	0.70 0.70	20.00 20.00	10.00 10.00	7.00 7.00	14.00
L.G.4 60.00	L.G.5 80.00	L.G.4 L.G.5 L.G.5	u1 u2 u1 u2	0.70 0.70 0.70 0.70	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	7.00 7.00 7.00 7.00	28.00
L.G.5 80.00	L.G.6 81.53	L.G.5 L.G.5 L.G.6 L.G.6	u1 u2 u1 u2	0.70 0.70 0.70 0.70	1.53 1.53 1.53 1.53	0.77 0.77 0.77 0.77	0.54 0.54 0.54 0.54	2.16
L.G.6 81.53	L.G.7 87.91	L.G.6 L.G.6 L.G.7 L.G.7	u1 u2 u1 u2	0.70 0.70 0.70 0.70	6.38 6.38 6.38 6.38	3.19 3.19 3.19 3.19	2.23 2.23 2.23 2.23	8.92
L.G.7 87.91	L.G.7_Comp 90.94	L.G.7 L.G.7 L.G.7_Comp L.G.7_Comp	u1 u2 u1 u2	0.70 0.70 0.70 0.70	3.03 3.03 3.03 3.03	1.52 1.52 1.52 1.52	1.06 1.06 1.06 1.06	4.24
L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.7_Comp 90.94	L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.8 94.29	L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.7_Comp L.G.8 L.G.8 L.G.8	u1 u2 u1 u2 u1 u2 u2 u1	0.70 0.70 0.85 0.85 0.85 0.85 0.85 0.85	0.00 0.00 0.00 0.00 3.35 3.35 3.35 3.35	0.00 0.00 0.00 0.00 1.67 1.67 1.67 1.67	0.00 0.00 0.00 0.00 1.42 1.42 1.42 1.42	5.68
L.G.8 94.29	L.G.9 100.00	L.G.8 L.G.8 L.G.9 L.G.9	u2 u1 u2 u1	0.85 0.85 0.85 0.85	5.71 5.71 5.71 5.71	2.85 2.85 2.85 2.85	2.42 2.42 2.42 2.42	9.68
L.G.9 100.00	L.G.10 113.75	L.G.9 L.G.9 L.G.10 L.G.10	u2 u1 u2 u1	0.85 0.85 0.85 0.85	13.75 13.75 13.75 13.75	6.88 6.88 6.88 6.88	5.85 5.85 5.85 5.85	23.40
L.G.10 113.75	L.G.11 120.00	L.G.10 L.G.10 L.G.11 L.G.11	u2 u1 u2 u1	0.85 0.85 0.85 0.85	6.25 6.25 6.25 6.25	3.13 3.13 3.13 3.13	2.66 2.66 2.66 2.66	10.64
L.G.11 120.00	L.G.12 122.65	L.G.11 L.G.11 L.G.12 L.G.12	u2 u1 u2 u1	0.85 0.85 0.85 0.85	2.65 2.65 2.65 2.65	1.33 1.33 1.33 1.33	1.13 1.13 1.13 1.13	4.52
L.G.12 122.65	L.G.13 131.55	L.G.12 L.G.12 L.G.13 L.G.13	u2 u1 u2 u1	0.85 0.85 0.85 0.85	8.90 8.90 8.90 8.90	4.45 4.45 4.45 4.45	3.78 3.78 3.78 3.78	15.12
L.G.16 L.G.16 L.G.16 151.58	L.G.16 L.G.16 L.G.17 155.70	L.G.16 L.G.16 L.G.16 L.G.16 L.G.17 L.G.17	u2 u1 u2 u1 u2 u1	0.85 0.85 0.85 0.85 0.85 0.85	0.00 0.00 4.12 4.12 4.12 4.12	0.00 0.00 2.06 2.06 2.06 2.06	0.00 0.00 1.75 1.75 1.75 1.75	7.00
L.G.17 155.70	L.G.18 160.00	L.G.17 L.G.17 L.G.18 L.G.18	u2 u1 u2 u1	0.85 0.85 0.85 0.85	4.30 4.30 4.30 4.30	2.15 2.15 2.15 2.15	1.83 1.83 1.83 1.83	7.32
L.G.18 160.00	L.G.19 179.97	L.G.18 L.G.18 L.G.19 L.G.19	u2 u1 u2 u1	0.85 0.85 0.85 0.85	19.97 19.97 19.97 19.97	9.98 9.98 9.98 9.98	8.48 8.48 8.48 8.48	33.92
L.G.19 179.97	L.G.20 188.94	L.G.19 L.G.19 L.G.20 L.G.20	u2 u1 u2 u1	0.85 0.85 0.70 0.70	8.97 8.97 8.97 8.97	4.48 4.48 4.48 4.48	3.81 3.81 3.14 3.14	13.90
L.G.20 188.94	L.G.20Comp 194.82	L.G.20 L.G.20 L.G.20Comp L.G.20Comp	u2 u1 u1 u2	0.70 0.70 0.84 0.84	5.88 5.88 5.88 5.88	2.94 2.94 2.94 2.94	2.06 2.06 2.47 2.47	9.06
L.G.20Comp L.G.20Comp L.G.20Comp L.G.20Comp L.G.20Comp 194.82	L.G.20Comp L.G.20Comp L.G.20Comp L.G.20Comp L.G.21 197.91	L.G.20Comp L.G.20Comp L.G.20Comp L.G.20Comp L.G.20Comp L.G.21 L.G.21 L.G.21 L.G.21	u1 u2 u2 u1 u2 u1 u2 u1	0.84 0.84 0.70 0.70 0.70 0.70 0.70 0.70	0.00 0.00 0.00 0.00 3.09 3.09 3.09 3.09	0.00 0.00 0.00 0.00 1.54 1.54 1.54 1.54	0.00 0.00 0.00 0.00 1.08 1.08 1.08 1.08	4.32
L.G.21 197.91	L.G.22 200.00	L.G.21 L.G.21 L.G.22 L.G.22	u2 u1 u2 u1	0.70 0.70 0.70 0.70	2.09 2.09 2.09 2.09	1.05 1.05 1.05 1.05	0.73 0.73 0.73 0.73	2.92
L.G.22 200.00	L.G.23 220.00	L.G.22 L.G.22 L.G.23 L.G.23	u2 u1 u2 u1	0.70 0.70 0.70 0.70	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	7.00 7.00 7.00 7.00	28.00
L.G.23 220.00	L.G.24 240.00	L.G.23 L.G.23 L.G.24	u2 u1 u2	0.70 0.70 0.70	20.00 20.00 20.00	10.00 10.00 10.00	7.00 7.00 7.00	
							21.00	232.80

		COMPUTO DI SUPERFICI					Foglio n. 76	
USURA MARC								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							21.00	232.80
		L.G.24	u1	0.70	20.00	10.00	7.00	28.00
L.G.24 240.00	L.G.25 260.00	L.G.24	u2	0.70	20.00	10.00	7.00	
		L.G.24	u1	0.70	20.00	10.00	7.00	
		L.G.25	u2	0.70	20.00	10.00	7.00	
		L.G.25	u1	0.70	20.00	10.00	7.00	
L.G.25 260.00	L.G.26 280.00	L.G.25	u2	0.70	20.00	10.00	7.00	28.00
		L.G.25	u1	0.70	20.00	10.00	7.00	
		L.G.26	u2	0.70	20.00	10.00	7.00	
		L.G.26	u1	0.70	20.00	10.00	7.00	
L.G.26 280.00	L.G.27 287.24	L.G.26	u2	0.70	7.24	3.62	2.53	28.00
		L.G.26	u1	0.70	7.24	3.62	2.53	
		L.G.27	u1	0.70	7.24	3.62	2.53	
		L.G.27	u2	0.70	7.24	3.62	2.53	
L.G.27 287.24	L.G.28 297.59	L.G.27	u1	0.70	10.35	5.17	3.62	10.12
		L.G.27	u2	0.70	10.35	5.17	3.62	
		L.G.28	u2	0.70	10.35	5.17	3.62	
		L.G.28	u1	0.70	10.35	5.17	3.62	
L.G.28 297.59	L.G.29 300.00	L.G.28	u2	0.70	2.41	1.21	0.85	14.48
		L.G.28	u1	0.70	2.41	1.21	0.85	
		L.G.29	u2	0.70	2.41	1.21	0.85	
		L.G.29	u1	0.70	2.41	1.21	0.85	
L.G.29 300.00	L.G.30 307.93	L.G.29	u2	0.70	7.93	3.96	2.77	3.40
		L.G.29	u1	0.70	7.93	3.96	2.77	
L.G.30 307.93	L.G.30 320.00	L.G.30	u2	0.70	0.00	0.00	0.00	5.54
		L.G.30	u1	0.70	0.00	0.00	0.00	
		L.G.30	u2	0.70	12.07	6.03	4.22	
		L.G.30	u1	0.70	12.07	6.03	4.22	
L.G.31 320.00	L.G.32 336.37	L.G.31	u2	0.70	16.37	8.18	5.73	8.44
		L.G.31	u1	0.70	16.37	8.18	5.73	
		L.G.32	u1	0.70	16.37	8.18	5.73	
		L.G.32	u2	0.70	16.37	8.18	5.73	
								22.92
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		381.70	

COMPUTO DEI VOLUMI		Foglio n. 77	
Volume dalla sezione L.G.1 alla sezione L.G.32			
ARTICOLO			VOLUME
A	USURA	mc	47.716
B	BINDER	mc	63.720
C	BASE	mc	160.057
D	STABILIZZATO	mc	540.487
G	VEGETALE IN SCAVO	mc	41.365
H	VEGETALE IN RILEVATO	mc	192.566
I	SCOTICO IN RILEVATO	mc	177.249
L	SCOTICO IN TRINCEA	mc	254.041
M	BONIFICA	mc	442.581
P	STABILIZZATO MARC	mc	76.366
Q	MASSETTO	mc	38.342
RI	RIPORTO	mc	2708.599
ST	STERRI	mc	795.763
U	USURA MARC	mc	11.225
a	USURA	mq	1598.01
b	BINDER	mq	1598.01
c	BASE	mq	1598.01
f	COMPATTAZIONE	mq	1155.48
g	IDROSEMINA IN SCAVO	mq	75.35
h	IDROSEMINA IN RILEVATO	mq	589.76
i	SCOTICO IN RILEVATO	mq	885.50
l	SCOTICO IN TRINCEA	mq	1276.70
m	BONIFICA	mq	885.50
n	GRADONATURA	mq	74.77
u	USURA MARC	mq	381.70

**SIENA - Viabilità galleria S.Lazzero**

		CALCOLO DELLE AREE			Foglio n. 1
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SL-2 20.00	G1	$(-3.13--2.60) \times (219.21+219.22) / 2$ $(-2.59--3.13) \times (218.85+219.21) / 2$ $(-2.00--2.59) \times (218.87+218.85) / 2$ $(-2.15--2.00) \times (219.16+219.09) / 2$ $(-2.50--2.15) \times (219.15+219.16) / 2$ $(-2.60--2.50) \times (219.22+219.15) / 2$	-116.18 118.28 129.13 -32.87 -76.70 -21.92	0.26	
SL-11 105.61	G1	$(3.20-4.32) \times (227.02+226.40) / 2$ $(2.62-3.20) \times (227.33+227.02) / 2$ $(2.59-2.62) \times (227.31+227.33) / 2$ $(2.00-2.59) \times (227.33+227.31) / 2$ $(2.15-2.00) \times (227.62+227.55) / 2$ $(2.50-2.15) \times (227.61+227.62) / 2$ $(4.32-2.50) \times (226.40+227.61) / 2$	-253.92 -131.76 -6.82 -134.12 34.14 79.67 413.15	0.34	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE AREE			Foglio n. 2
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SL-1 0.00	H2	(-2.15--2.50)x(217.16+217.15)/2 (-2.00--2.15)x(217.09+217.16)/2 (-2.40--2.00)x(216.85+216.87)/2 (-2.48--2.40)x(216.81+216.85)/2 (-2.73--2.48)x(216.98+216.81)/2 (-2.50--2.73)x(217.15+216.98)/2	76.00 32.57 -86.74 -17.35 -54.22 49.92		
SL-1 0.00	H1	(2.15-2.50)x(217.06+217.05)/2 (2.00-2.15)x(216.99+217.06)/2 (2.40-2.00)x(216.75+216.77)/2 (2.51-2.40)x(216.68+216.75)/2 (2.69-2.51)x(216.80+216.68)/2 (2.97-2.69)x(216.74+216.80)/2 (2.50-2.97)x(217.05+216.74)/2	-75.97 -32.55 86.70 23.84 39.01 60.70 -101.94	0.18	
SL-1Comput 2.63	H1	(-2.59--2.83)x(217.11+217.27)/2 (-2.00--2.59)x(217.13+217.11)/2 (-2.15--2.00)x(217.43+217.36)/2 (-2.50--2.15)x(217.41+217.43)/2 (-2.69--2.50)x(217.28+217.41)/2 (-2.83--2.69)x(217.27+217.28)/2	52.13 128.10 -32.61 -76.10 -41.30 -30.42	0.21	
SL-1Comput 2.63	H2	(2.40-2.51)x(217.02+216.94)/2 (2.00-2.40)x(217.03+217.02)/2 (2.15-2.00)x(217.33+217.26)/2 (2.50-2.15)x(217.31+217.33)/2 (3.35-2.50)x(216.75+217.31)/2 (2.51-3.35)x(216.94+216.75)/2	-23.87 -86.81 32.59 76.06 184.48 -182.15	0.20	
SL-1Comput 2.63	H1	(-2.59--2.83)x(217.11+217.27)/2 (-2.00--2.59)x(217.13+217.11)/2 (-2.15--2.00)x(217.43+217.36)/2 (-2.50--2.15)x(217.41+217.43)/2 (-2.69--2.50)x(217.28+217.41)/2 (-2.83--2.69)x(217.27+217.28)/2	52.13 128.10 -32.61 -76.10 -41.30 -30.42	0.30	
SL-3 40.00	H1	(-2.40--2.50)x(220.85+220.79)/2 (-2.00--2.40)x(220.87+220.85)/2 (-2.15--2.00)x(221.16+221.09)/2 (-2.50--2.15)x(221.15+221.16)/2 (-2.83--2.50)x(220.93+221.15)/2 (-2.50--2.83)x(220.79+220.93)/2	22.08 88.34 -33.17 -77.40 -72.94 72.88	0.20	
SL-4 60.00	H1	(-2.40--3.27)x(222.85+222.28)/2 (-2.00--2.40)x(222.87+222.85)/2 (-2.15--2.00)x(223.16+223.09)/2 (-2.50--2.15)x(223.15+223.16)/2 (-3.59--2.50)x(222.42+223.15)/2 (-3.27--3.59)x(222.28+222.42)/2	193.63 89.14 -33.47 -78.10 -242.84 71.15	0.21	
SL-5 69.76	H1	(-2.40--3.41)x(223.83+223.16)/2 (-2.00--2.40)x(223.85+223.83)/2 (-2.15--2.00)x(224.14+224.07)/2 (-2.50--2.15)x(224.13+224.14)/2 (-3.74--2.50)x(223.30+224.13)/2 (-3.41--3.74)x(223.16+223.30)/2	225.73 89.54 -33.62 -78.45 -277.41 73.67	0.49	
SL-6 78.58	H1	(-2.40--3.23)x(224.71+224.16)/2 (-2.00--2.40)x(224.73+224.71)/2 (-2.15--2.00)x(225.02+224.95)/2 (-2.50--2.15)x(225.01+225.02)/2 (-3.55--2.50)x(224.31+225.01)/2 (-3.23--3.55)x(224.16+224.31)/2	186.28 89.89 -33.75 -78.76 -235.89 71.76	0.54	
SL-7 80.00	H1	(-2.40--3.16)x(224.85+224.35)/2 (-2.00--2.40)x(224.87+224.85)/2 (-2.15--2.00)x(225.16+225.09)/2 (-2.50--2.15)x(225.15+225.16)/2 (-3.45--2.50)x(224.52+225.15)/2 (-3.16--3.45)x(224.35+224.52)/2	170.70 89.94 -33.77 -78.80 -213.59 65.09	0.47	
SL-8 87.41	H1	(-2.40--3.03)x(225.59+225.18)/2 (-2.00--2.40)x(225.61+225.59)/2 (-2.15--2.00)x(225.90+225.83)/2 (-2.50--2.15)x(225.89+225.90)/2 (-3.30--2.50)x(225.35+225.89)/2 (-3.03--3.30)x(225.18+225.35)/2	141.99 90.24 -33.88 -79.06 -180.50 60.82	0.43	
SL-9 95.51	H1	(-2.50--2.63)x(226.70+226.61)/2 (-2.15--2.50)x(226.71+226.70)/2 (-2.00--2.15)x(226.64+226.71)/2 (-2.59--2.00)x(226.40+226.42)/2 (-2.94--2.59)x(226.64+226.40)/2 (-2.63--2.94)x(226.61+226.64)/2	29.47 79.35 34.00 -133.58 -79.28 70.25	0.39	
SL-10 100.00	H1	(-2.59--2.90)x(226.85+227.06)/2 (-2.00--2.59)x(226.87+226.85)/2 (-2.15--2.00)x(227.16+227.09)/2 (-2.50--2.15)x(227.15+227.16)/2 (-2.64--2.50)x(227.05+227.15)/2 (-2.90--2.64)x(227.06+227.05)/2	70.36 133.85 -34.07 -79.50 -31.79 -59.03	0.21	
SL-10Compu 103.01	H1	(-2.59--2.88)x(227.15+227.34)/2 (-2.00--2.59)x(227.17+227.15)/2 (-2.15--2.00)x(227.46+227.39)/2 (-2.50--2.15)x(227.45+227.46)/2 (-2.68--2.50)x(227.33+227.45)/2 (-2.88--2.68)x(227.34+227.33)/2	65.90 134.02 -34.11 -79.61 -40.93 -45.47	0.18	
SL-10Compu 103.01	H1	(-2.59--2.88)x(227.15+227.34)/2 (-2.00--2.59)x(227.17+227.15)/2 (-2.15--2.00)x(227.46+227.39)/2 (-2.50--2.15)x(227.45+227.46)/2 (-2.68--2.50)x(227.33+227.45)/2 (-2.88--2.68)x(227.34+227.33)/2	65.90 134.02 -34.11 -79.61 -40.93 -45.47	0.20	
A RIPORTARE mq					

		CALCOLO DELLE AREE	Foglio n. 3		
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
SL-10Compu 103.01	H2	(5.48-6.98) x (225.25+224.37) / 2	-337.22		
		(4.04-5.48) x (226.00+225.25) / 2	-324.90		
		(2.09-4.04) x (226.99+226.00) / 2	-441.67		
		(2.51-2.09) x (226.98+226.99) / 2	95.33		
		(2.40-2.51) x (227.05+226.98) / 2	-24.97		
		(2.00-2.40) x (227.07+227.05) / 2	-90.82		
		(2.15-2.00) x (227.36+227.29) / 2	34.10		
		(2.50-2.15) x (227.35+227.36) / 2	79.57		
		(6.93-2.50) x (224.40+227.35) / 2	1000.63		
		(6.98-6.93) x (224.37+224.40) / 2	11.22		
SL-11 105.61	H1	(-2.59--2.76) x (227.41+227.52) / 2	38.67		
		(-2.00--2.59) x (227.43+227.41) / 2	134.18		
		(-2.15--2.00) x (227.72+227.65) / 2	-34.15		
		(-2.50--2.15) x (227.71+227.72) / 2	-79.70		
		(-2.78--2.50) x (227.52+227.71) / 2	-63.73		
		(-2.76--2.78) x (227.52+227.52) / 2	4.55		
				0.18	
SL-12 115.72	H2	(-2.59--2.71) x (228.37+228.45) / 2	27.41		
		(-2.00--2.59) x (228.39+228.37) / 2	134.74		
		(-2.15--2.00) x (228.69+228.62) / 2	-34.30		
		(-2.50--2.15) x (228.68+228.69) / 2	-80.04		
		(-2.82--2.50) x (228.46+228.68) / 2	-73.14		
		(-2.71--2.82) x (228.45+228.46) / 2	25.13		
				0.20	
SL-12 115.72	H1	(2.40-2.54) x (228.28+228.19) / 2	-31.95		
		(2.00-2.40) x (228.29+228.28) / 2	-91.31		
		(2.15-2.00) x (228.59+228.52) / 2	34.28		
		(2.50-2.15) x (228.58+228.59) / 2	80.00		
		(3.08-2.50) x (228.19+228.58) / 2	132.46		
		(2.54-3.08) x (228.19+228.19) / 2	-123.22		
				0.26	
SL-13 120.00	H2	(-2.50--2.15) x (229.01+229.03) / 2	-80.16		
		(-2.62--2.50) x (228.94+229.01) / 2	-27.48		
		(-2.50--2.62) x (229.01+228.94) / 2	27.48		
		(-2.15--2.50) x (229.03+229.01) / 2	80.16		
		(-2.00--2.15) x (228.96+229.03) / 2	34.35		
		(-2.59--2.00) x (228.71+228.73) / 2	-134.94		
		(-2.97--2.59) x (228.97+228.71) / 2	-86.96		
		(-2.15--2.97) x (229.03+228.97) / 2	187.78		
SL-13 120.00	H1	(2.59-2.89) x (228.61+228.81) / 2	-68.61		
		(2.00-2.59) x (228.63+228.61) / 2	-134.89		
		(2.15-2.00) x (228.93+228.86) / 2	34.33		
		(2.50-2.15) x (228.91+228.93) / 2	80.12		
		(2.63-2.50) x (228.83+228.91) / 2	29.75		
		(2.89-2.63) x (228.81+228.83) / 2	59.49		
				0.19	
SL-14 121.36	H2	(2.59-2.91) x (228.71+228.93) / 2	-73.22		
		(2.00-2.59) x (228.73+228.71) / 2	-134.94		
		(2.15-2.00) x (229.03+228.96) / 2	34.35		
		(2.50-2.15) x (229.01+229.03) / 2	80.16		
		(2.60-2.50) x (228.95+229.01) / 2	22.90		
		(2.91-2.60) x (228.93+228.95) / 2	70.97		
				0.22	
SL-14 121.36	H1	(-2.59--3.07) x (228.81+229.13) / 2	109.91		
		(-2.00--2.59) x (228.83+228.81) / 2	135.00		
		(-2.15--2.00) x (229.13+229.06) / 2	-34.36		
		(-2.50--2.15) x (229.11+229.13) / 2	-80.19		
		(-2.53--2.50) x (229.09+229.11) / 2	-6.87		
		(-3.07--2.53) x (229.13+229.09) / 2	-123.72		

Il Direttore dei Lavori

L'Impresa

		CALCOLO DELLE AREE			Foglio n. 4
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SL-12 115.72	L1	$(-1.93--2.71) \times (228.38+228.45) / 2$ $(-0.72--1.93) \times (228.29+228.38) / 2$ $(-1.93--0.72) \times (228.18+228.09) / 2$ $(-2.71--1.93) \times (228.25+228.18) / 2$	178.16 276.29 -276.04 -178.01	0.40	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 5
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SL-1 0.00	RI1	(2.51-2.69)x(216.68+216.80)/2 (2.40-2.51)x(216.75+216.68)/2 (2.00-2.40)x(216.77+216.75)/2 (0.00-2.00)x(216.74+216.69)/2 (-2.00-0.00)x(216.79+216.74)/2 (-2.40--2.00)x(216.85+216.87)/2 (-2.48--2.40)x(216.81+216.85)/2 (-2.73--2.48)x(216.98+216.81)/2 (2.69--2.73)x(216.60+216.78)/2	-39.01 -23.84 -86.70 -433.43 -433.53 -86.74 -17.35 -54.22 1174.46		
SL-1Comput 2.63	RI1	(-2.56--2.83)x(217.10+217.07)/2 (-2.28--2.56)x(217.12+217.10)/2 (-2.59--2.28)x(217.11+217.12)/2 (-2.83--2.59)x(217.27+217.11)/2	58.61 60.79 -67.31 -52.13	0.36	
SL-1Comput 2.63	RI2	(1.64-2.00)x(216.97+216.96)/2 (2.49-1.64)x(216.76+216.97)/2 (2.51-2.49)x(216.94+216.94)/2 (2.40-2.51)x(217.02+216.94)/2 (2.00-2.40)x(217.03+217.02)/2	-78.11 184.34 4.34 -23.87 -86.81	0.04	
SL-1Comput 2.63	RI1	(-2.83--2.59)x(217.27+217.11)/2 (-2.28--2.83)x(217.12+217.07)/2 (-2.59--2.28)x(217.11+217.12)/2	-52.13 119.40 -67.31	0.11	
SL-2 20.00	RI2	(-2.83--3.13)x(219.01+219.01)/2 (-3.13--2.83)x(219.21+219.01)/2	65.70 -65.73		
SL-2 20.00	RI1	(2.00-0.49)x(218.69+218.73)/2 (1.95-2.00)x(218.09+218.06)/2 (1.77-1.95)x(218.17+218.09)/2 (0.49-1.77)x(218.73+218.17)/2	330.25 -10.90 -39.26 -279.62	0.03	
SL-2 20.00	RI3	(-2.00--2.53)x(218.79+218.81)/2 (-2.59--2.00)x(218.85+218.87)/2 (-2.53--2.59)x(218.81+218.85)/2	115.96 -129.13 13.13	0.47	
SL-3 40.00	RI1	(-2.48--2.50)x(220.81+220.79)/2 (-2.40--2.48)x(220.85+220.81)/2 (-2.00--2.40)x(220.87+220.85)/2 (0.00--2.00)x(220.74+220.79)/2 (2.00-0.00)x(220.69+220.74)/2 (1.95-2.00)x(219.16+219.14)/2 (-0.41-1.95)x(219.94+219.16)/2 (-0.53--0.41)x(219.98+219.94)/2 (-0.60--0.53)x(220.00+219.98)/2 (-2.08--0.60)x(220.62+220.00)/2 (-2.36--2.08)x(220.73+220.62)/2 (-2.50--2.36)x(220.79+220.73)/2	4.42 17.67 88.34 441.53 441.43 -10.96 -518.14 -26.40 -15.40 -326.06 -61.79 -30.91	0.04	
SL-4 60.00	RI1	(-2.40--3.27)x(222.85+222.28)/2 (-2.00--2.40)x(222.87+222.85)/2 (0.00--2.00)x(222.74+222.79)/2 (2.00-0.00)x(222.69+222.74)/2 (1.29-2.00)x(220.65+220.50)/2 (1.25-1.29)x(220.66+220.65)/2 (-0.33-1.25)x(221.00+220.66)/2 (-0.80--0.33)x(221.22+221.00)/2 (-0.87--0.80)x(221.26+221.22)/2 (-1.95--0.87)x(221.71+221.26)/2 (-2.44--1.95)x(221.91+221.71)/2 (-2.65--2.44)x(222.00+221.91)/2 (-3.27--2.65)x(222.28+222.00)/2	193.63 89.14 445.53 445.43 -156.61 -8.83 -348.91 -103.92 -15.49 -239.20 -108.69 -46.61 -137.73	3.73	
SL-5 69.76	RI1	(-2.40--3.41)x(223.83+223.16)/2 (-2.00--2.40)x(223.85+223.83)/2 (0.00--2.00)x(223.72+223.77)/2 (2.00-0.00)x(223.67+223.72)/2 (0.77-2.00)x(223.54+221.17)/2 (0.22-0.77)x(221.71+221.54)/2 (0.20-0.22)x(221.71+221.71)/2 (-0.23-0.20)x(221.84+221.71)/2 (-0.27--0.23)x(221.85+221.84)/2 (-0.36--0.27)x(221.88+221.85)/2 (-0.77--0.36)x(222.00+221.88)/2 (-0.96--0.77)x(222.08+222.00)/2 (-3.04--0.96)x(223.00+222.08)/2 (-3.05--3.04)x(223.00+223.00)/2 (-3.41--3.05)x(223.16+223.00)/2	225.73 89.54 447.49 447.39 -272.27 -121.89 -4.43 -95.36 -8.87 -19.97 -91.00 -42.19 -462.88 -2.23 -80.31	7.74	
SL-6 78.58	RI1	(-2.40--3.23)x(224.71+224.16)/2 (-2.00--2.40)x(224.73+224.71)/2 (0.00--2.00)x(224.60+224.65)/2 (2.00-0.00)x(224.55+224.60)/2 (1.75-2.00)x(221.85+221.78)/2 (1.21-1.75)x(222.00+221.85)/2 (0.95-1.21)x(222.15+222.00)/2 (0.49-0.95)x(222.39+222.15)/2 (0.20-0.49)x(222.49+222.39)/2 (-1.10-0.20)x(223.00+222.49)/2 (-1.28--1.10)x(223.11+223.00)/2 (-1.54--1.28)x(223.28+223.11)/2 (-1.90--1.54)x(223.47+223.28)/2 (-1.91--1.90)x(223.48+223.48)/2 (-2.91--1.91)x(224.00+223.48)/2 (-3.23--2.91)x(224.16+224.00)/2	186.28 89.89 449.25 449.15 -55.45 -119.84 -57.74 -102.24 -64.51 -289.57 -40.15 -58.03 -80.41 -2.23 -223.74 -71.71	8.75	
SL-7 80.00	RI1	(-2.40--3.16)x(224.85+224.35)/2 (-2.00--2.40)x(224.87+224.85)/2 (0.00--2.00)x(224.74+224.79)/2 (2.00-0.00)x(224.69+224.74)/2 (1.54-2.00)x(222.00+221.88)/2 (1.21-1.54)x(222.12+222.00)/2 (0.53-1.21)x(222.47+222.12)/2 (-0.38-0.53)x(222.76+222.47)/2 (-0.98--0.38)x(223.00+222.76)/2	170.70 89.94 449.53 449.43 -102.09 -73.28 -151.16 -202.58 -133.73	8.95	
A RIPORTARE mq			496.76		

RIPORTO		CALCOLO DELLE AREE	Foglio n. 6		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			496.76		
SL-8 87.41	RI1	(-1.53--0.98) x (223.35+223.00) / 2 (-1.73--1.53) x (223.48+223.35) / 2 (-2.41--1.73) x (223.91+223.48) / 2 (-2.57--2.41) x (224.00+223.91) / 2 (-3.16--2.57) x (224.35+224.00) / 2 (-2.40--3.03) x (225.59+225.18) / 2 (-2.00--2.40) x (225.61+225.59) / 2 (0.00--2.00) x (225.48+225.53) / 2 (2.00-0.00) x (225.43+225.48) / 2 (1.53-2.00) x (222.67+222.51) / 2 (0.98-1.53) x (222.85+222.67) / 2 (0.70-0.98) x (222.93+222.85) / 2 (0.40-0.70) x (223.00+222.93) / 2 (0.06-0.40) x (223.21+223.00) / 2 (-0.26-0.06) x (223.42+223.21) / 2 (-0.35--0.26) x (223.48+223.42) / 2 (-0.66--0.35) x (223.67+223.48) / 2 (-1.17--0.66) x (224.00+223.67) / 2 (-1.59--1.17) x (224.27+224.00) / 2 (-2.74--1.59) x (225.00+224.27) / 2 (-2.99--2.74) x (225.16+225.00) / 2 (-3.03--2.99) x (225.18+225.16) / 2	-122.75 -44.68 -152.11 -35.83 -132.26 141.99 90.24 451.01 450.91 -104.62 -122.52 -62.41 -66.89 -75.86 -71.46 -20.11 -69.31 -114.16 -94.14 -258.33 -56.27 -9.01	9.13	
SL-9 95.51	RI1	(0.00--0.81) x (226.29+226.32) / 2 (2.00-0.00) x (226.24+226.29) / 2 (1.88-2.00) x (225.00+224.94) / 2 (1.54-1.88) x (225.16+225.00) / 2 (1.51-1.54) x (225.18+225.16) / 2 (1.44-1.51) x (225.21+225.18) / 2 (1.37-1.44) x (225.25+225.21) / 2 (1.20-1.37) x (225.33+225.25) / 2 (-0.17-1.20) x (226.00+225.33) / 2 (-0.81--0.17) x (226.32+226.00) / 2	183.31 452.53 -27.00 -76.53 -6.76 -15.76 -15.77 -38.30 -309.16 -144.74	9.06	
SL-9 95.51	RI2	(-2.94--2.60) x (226.44+226.41) / 2 (-2.60--2.94) x (226.41+226.64) / 2	-76.98 77.02	1.82	
SL-10 100.00	RI1	(2.00-1.13) x (226.69+226.72) / 2 (1.27-2.00) x (226.65+226.30) / 2 (1.13-1.27) x (226.72+226.65) / 2	197.23 -165.33 -31.74	0.04	
SL-10 100.00	RI2	(-2.90--2.60) x (227.06+226.85) / 2 (-2.60--2.90) x (226.85+226.86) / 2	-68.09 68.06	0.16	
SL-10Compu 103.01	RI1	(-2.88--2.59) x (227.34+227.15) / 2 (-2.56--2.88) x (227.13+227.14) / 2 (-2.07--2.56) x (227.12+227.13) / 2 (-2.59--2.07) x (227.15+227.17) / 2	-65.90 72.68 111.29 -118.12	0.03	
SL-10Compu 103.01	RI1	(-2.59--2.88) x (227.15+227.34) / 2 (-2.00--2.59) x (227.17+227.15) / 2 (-2.56--2.00) x (227.13+227.12) / 2 (-2.88--2.56) x (227.14+227.13) / 2	65.90 134.02 -127.19 -72.68	0.05	
SL-10Compu 103.01	RI2	(2.09-2.00) x (226.99+226.99) / 2 (6.98-2.09) x (224.37+226.99) / 2 (5.94-6.98) x (225.00+224.37) / 2 (3.80-5.94) x (226.12+225.00) / 2 (2.40-3.80) x (227.05+226.12) / 2 (2.00-2.40) x (227.07+227.05) / 2	20.43 1103.58 -233.67 -482.70 -317.22 -90.82	0.05	
SL-11 105.61	RI1	(0.00-2.00) x (227.30+227.25) / 2 (-2.00-0.00) x (227.35+227.30) / 2 (-2.59--2.00) x (227.41+227.43) / 2 (-2.76--2.59) x (227.52+227.41) / 2 (-1.67--2.76) x (227.30+227.32) / 2 (-0.33--1.67) x (227.30+227.30) / 2 (0.79--0.33) x (227.24+227.30) / 2 (2.56-0.79) x (227.17+227.24) / 2 (2.62-2.56) x (227.13+227.17) / 2 (2.59-2.62) x (227.31+227.33) / 2 (2.00-2.59) x (227.33+227.31) / 2	-454.55 -454.65 -134.18 -38.67 247.77 304.58 254.54 402.15 13.63 -6.82 -134.12	0.40	
SL-12 115.72	RI1	(-1.93--2.71) x (228.18+228.25) / 2 (-0.72--1.93) x (228.09+228.18) / 2 (-0.39--0.72) x (228.06+228.09) / 2 (0.95--0.39) x (227.99+228.06) / 2 (2.54-0.95) x (227.99+227.99) / 2 (2.40-2.54) x (228.28+228.19) / 2 (2.00-2.40) x (228.29+228.28) / 2 (0.00-2.00) x (228.27+228.22) / 2 (-2.00-0.00) x (228.32+228.27) / 2 (-2.59--2.00) x (228.37+228.39) / 2 (-2.71--2.59) x (228.45+228.37) / 2	178.01 276.04 75.26 305.55 362.50 -31.95 -91.31 -456.49 -456.59 -134.74 -27.41	0.32	
SL-13 120.00	RI1	(-2.62--2.97) x (228.74+228.77) / 2 (-2.97--2.62) x (228.97+228.74) / 2	80.06 -80.10	1.13	
SL-13 120.00	RI2	(2.89-2.61) x (228.61+228.63) / 2 (2.61-2.89) x (228.63+228.81) / 2	64.01 -64.04	0.04	
SL-14 121.36	RI1	(-2.73--3.07) x (228.91+228.93) / 2 (-3.07--2.73) x (229.13+228.91) / 2	77.83 -77.87	0.03	
SL-14 121.36	RI2	(2.91-2.64) x (228.73+228.74) / 2 (2.64-2.91) x (228.74+228.93) / 2	61.76 -61.79	0.04 0.03	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 7
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SL-1Comput 2.63	ST1	$(-2.23--2.56) \times (217.13+217.10) / 2$ $(-1.19--2.23) \times (217.12+217.13) / 2$ $(1.01--1.19) \times (217.12+217.12) / 2$ $(1.64--1.01) \times (216.97+217.12) / 2$ $(0.00--1.64) \times (217.01+216.97) / 2$ $(-2.00--0.00) \times (217.06+217.01) / 2$ $(-2.53--2.00) \times (217.07+217.06) / 2$ $(-2.56--2.53) \times (217.10+217.07) / 2$	71.65 225.81 477.66 136.74 -355.86 -434.07 -115.04 -6.51	0.38	
SL-1Comput 2.63	ST1	$(-2.23--2.56) \times (217.13+217.10) / 2$ $(-2.12--2.23) \times (217.13+217.13) / 2$ $(-1.19--2.12) \times (217.32+217.33) / 2$ $(1.01--1.19) \times (217.32+217.32) / 2$ $(2.00--1.01) \times (217.08+217.32) / 2$ $(0.00--2.00) \times (217.01+216.96) / 2$ $(-2.00--0.00) \times (217.06+217.01) / 2$ $(-2.53--2.00) \times (217.07+217.06) / 2$ $(-2.56--2.53) \times (217.10+217.07) / 2$	71.65 23.88 202.11 478.10 215.03 -433.97 -434.07 -115.04 -6.51	1.18	
SL-2 20.00	ST1	$(-2.45--2.83) \times (219.02+219.01) / 2$ $(-2.26--2.45) \times (219.00+219.02) / 2$ $(-0.96--2.26) \times (219.12+219.20) / 2$ $(-0.34--0.96) \times (219.08+219.12) / 2$ $(-0.30--0.34) \times (219.08+219.08) / 2$ $(-0.26--0.30) \times (219.06+219.08) / 2$ $(-0.25--0.26) \times (219.06+219.06) / 2$ $(-0.19--0.25) \times (219.03+219.06) / 2$ $(-0.12--0.19) \times (219.00+219.03) / 2$ $(0.05--0.12) \times (218.92+219.00) / 2$ $(0.13--0.05) \times (218.89+218.92) / 2$ $(0.32--0.13) \times (218.80+218.89) / 2$ $(0.49--0.32) \times (218.73+218.80) / 2$ $(0.00--0.49) \times (218.74+218.73) / 2$ $(-2.00--0.00) \times (218.79+218.74) / 2$ $(-2.53--2.00) \times (218.81+218.79) / 2$ $(-2.83--2.53) \times (219.01+218.81) / 2$	83.23 41.61 284.91 135.84 8.76 8.76 2.19 13.14 15.33 37.22 17.51 41.58 37.19 -107.18 -437.53 -115.96 -65.67	0.93	
SL-9 95.51	ST1	$(-2.08--2.60) \times (226.37+226.41) / 2$ $(-1.96--2.08) \times (226.56+226.57) / 2$ $(-1.22--1.96) \times (226.52+226.56) / 2$ $(-1.21--1.22) \times (226.52+226.52) / 2$ $(-0.99--1.21) \times (226.41+226.52) / 2$ $(-0.81--0.99) \times (226.32+226.41) / 2$ $(-2.00--0.81) \times (226.34+226.32) / 2$ $(-2.53--2.00) \times (226.36+226.34) / 2$ $(-2.60--2.53) \times (226.41+226.36) / 2$	117.72 27.19 167.64 2.27 49.82 40.75 -269.33 -119.97 -15.85	0.24	
SL-10 100.00	ST1	$(-2.10--2.60) \times (226.85+226.85) / 2$ $(-1.85--2.10) \times (227.04+227.05) / 2$ $(-1.47--1.85) \times (227.02+227.04) / 2$ $(-1.45--1.47) \times (227.02+227.02) / 2$ $(-1.22--1.45) \times (227.00+227.02) / 2$ $(-1.17--1.22) \times (227.00+227.00) / 2$ $(-0.00--1.17) \times (226.92+227.00) / 2$ $(0.50--0.00) \times (226.89+226.92) / 2$ $(0.67--0.50) \times (226.88+226.89) / 2$ $(0.80--0.67) \times (226.87+226.88) / 2$ $(1.13--0.80) \times (226.72+226.87) / 2$ $(0.00--1.13) \times (226.74+226.72) / 2$ $(-2.00--0.00) \times (226.79+226.74) / 2$ $(-2.53--2.00) \times (226.81+226.79) / 2$ $(-2.60--2.53) \times (226.85+226.81) / 2$	113.42 56.76 86.27 4.54 52.21 11.35 265.54 113.45 38.57 29.49 74.84 -256.20 -453.53 -120.20 -15.88	0.63	
SL-10Compu 103.01	ST1	$(-2.07--2.56) \times (227.12+227.13) / 2$ $(-1.02--2.07) \times (227.29+227.32) / 2$ $(-0.59--1.02) \times (227.26+227.29) / 2$ $(-0.58--0.59) \times (227.26+227.26) / 2$ $(-0.41--0.58) \times (227.25+227.26) / 2$ $(-0.19--0.41) \times (227.23+227.25) / 2$ $(1.90--0.19) \times (227.09+227.23) / 2$ $(1.91--1.90) \times (227.09+227.09) / 2$ $(1.98--1.91) \times (227.05+227.09) / 2$ $(2.00--1.98) \times (227.04+227.05) / 2$ $(0.00--2.00) \times (227.04+226.99) / 2$ $(-2.00--0.00) \times (227.09+227.04) / 2$ $(-2.53--2.00) \times (227.11+227.09) / 2$ $(-2.56--2.53) \times (227.13+227.11) / 2$	111.29 238.67 97.73 2.27 38.63 49.99 474.76 2.27 15.89 4.54 -454.03 -454.13 -120.36 -6.81	0.71	
SL-10Compu 103.01	ST1	$(-1.02--2.56) \times (227.09+227.13) / 2$ $(-0.59--1.02) \times (227.06+227.09) / 2$ $(-0.58--0.59) \times (227.06+227.06) / 2$ $(-0.56--0.58) \times (227.06+227.06) / 2$ $(-2.00--0.56) \times (227.09+227.06) / 2$ $(-2.53--2.00) \times (227.11+227.09) / 2$ $(-2.56--2.53) \times (227.13+227.11) / 2$	349.75 97.64 2.27 4.54 -326.99 -120.36 -6.81	0.04	
SL-13 120.00	ST1	$(-2.50--2.62) \times (228.72+228.74) / 2$ $(-2.31--2.50) \times (228.72+228.72) / 2$ $(-1.65--2.31) \times (228.65+228.72) / 2$ $(-2.00--1.65) \times (228.66+228.65) / 2$ $(-2.53--2.00) \times (228.67+228.66) / 2$ $(-2.62--2.53) \times (228.74+228.67) / 2$	27.45 43.46 150.93 -80.03 -121.19 -20.58	0.04	
SL-13 120.00	ST2	$(0.06--1.29) \times (228.69+228.64) / 2$ $(1.35--0.06) \times (228.72+228.69) / 2$ $(1.89--1.35) \times (228.68+228.72) / 2$ $(2.61--1.89) \times (228.63+228.68) / 2$ $(2.49--2.61) \times (228.55+228.63) / 2$ $(2.00--2.49) \times (228.56+228.55) / 2$ $(0.00--2.00) \times (228.61+228.56) / 2$ $(-1.29--0.00) \times (228.64+228.61) / 2$	308.70 295.03 123.50 164.63 -27.43 -111.99 -457.17 -294.93	0.34	
SL-14 121.36	ST1	$(-1.38--2.73) \times (228.80+228.91) / 2$ $(-1.37--1.38) \times (228.80+228.80) / 2$ $(-1.30--1.37) \times (228.80+228.80) / 2$ $(-1.25--1.30) \times (228.80+228.80) / 2$	308.95 2.29 16.02 11.44		
A RIPORTARE mq			338.70		

		CALCOLO DELLE AREE			Foglio n. 8
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	338.70		
		$(-1.14--1.25) \times (228.80+228.80) / 2$	25.17		
		$(-0.15--1.14) \times (228.81+228.80) / 2$	226.52		
		$(1.39--0.15) \times (228.82+228.81) / 2$	352.38		
		$(1.52-1.39) \times (228.82+228.82) / 2$	29.75		
		$(1.54-1.52) \times (228.82+228.82) / 2$	4.58		
		$(1.57-1.54) \times (228.81+228.82) / 2$	6.86		
		$(1.78-1.57) \times (228.80+228.81) / 2$	48.05		
		$(1.86-1.78) \times (228.79+228.80) / 2$	18.30		
		$(1.91-1.86) \times (228.79+228.79) / 2$	11.44		
		$(2.34-1.91) \times (228.76+228.79) / 2$	98.37		
		$(2.47-2.34) \times (228.75+228.76) / 2$	29.74		
		$(2.51-2.47) \times (228.75+228.75) / 2$	9.15		
		$(2.64-2.51) \times (228.74+228.75) / 2$	29.74		
		$(2.49-2.64) \times (228.65+228.74) / 2$	-34.30		
		$(2.00-2.49) \times (228.66+228.65) / 2$	-112.04		
		$(0.00-2.00) \times (228.71+228.66) / 2$	-457.37		
		$(-2.00-0.00) \times (228.76+228.71) / 2$	-457.47		
		$(-2.53--2.00) \times (228.77+228.76) / 2$	-121.25		
		$(-2.73--2.53) \times (228.91+228.77) / 2$	-45.77	0.55	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 9
STABILIZZATOP					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SL-1 0.00	V1	$(0.00--2.00) \times (217.04+217.09) / 2$ $(2.00-0.00) \times (216.99+217.04) / 2$ $(0.00-2.00) \times (216.74+216.69) / 2$ $(-2.00-0.00) \times (216.79+216.74) / 2$	434.13 434.03 -433.43 -433.53	1.20	
SL-1Comput 2.63	V1	$(0.00--2.00) \times (217.31+217.36) / 2$ $(2.00-0.00) \times (217.26+217.31) / 2$ $(0.00-2.00) \times (217.01+216.96) / 2$ $(-2.00-0.00) \times (217.06+217.01) / 2$	434.67 434.57 -433.97 -434.07	1.20	
SL-1Comput 2.63	V1	$(0.00--2.00) \times (217.31+217.36) / 2$ $(2.00-0.00) \times (217.26+217.31) / 2$ $(0.00-2.00) \times (217.01+216.96) / 2$ $(-2.00-0.00) \times (217.06+217.01) / 2$	434.67 434.57 -433.97 -434.07	1.20	
SL-2 20.00	V1	$(0.00-2.00) \times (218.74+218.69) / 2$ $(-2.00-0.00) \times (218.79+218.74) / 2$ $(0.00--2.00) \times (219.04+219.09) / 2$ $(2.00-0.00) \times (218.99+219.04) / 2$	-437.43 -437.53 438.13 438.03	1.20	
SL-3 40.00	V1	$(0.00-2.00) \times (220.74+220.69) / 2$ $(-2.00-0.00) \times (220.79+220.74) / 2$ $(0.00--2.00) \times (221.04+221.09) / 2$ $(2.00-0.00) \times (220.99+221.04) / 2$	-441.43 -441.53 442.13 442.03	1.20	
SL-4 60.00	V1	$(-2.00-0.00) \times (222.79+222.74) / 2$ $(0.00--2.00) \times (223.04+223.09) / 2$ $(2.00-0.00) \times (222.99+223.04) / 2$ $(0.00-2.00) \times (222.74+222.69) / 2$	-445.53 446.13 446.03 -445.43	1.20	
SL-5 69.76	V1	$(0.00-2.00) \times (224.02+223.97) / 2$ $(-2.00-0.00) \times (224.07+224.02) / 2$ $(0.00--2.00) \times (223.72+223.77) / 2$ $(2.00-0.00) \times (223.67+223.72) / 2$	-447.99 -448.09 447.49 447.39	1.20	
SL-6 78.58	V1	$(0.00--2.00) \times (224.90+224.95) / 2$ $(2.00-0.00) \times (224.85+224.90) / 2$ $(0.00-2.00) \times (224.60+224.55) / 2$ $(-2.00-0.00) \times (224.65+224.60) / 2$	449.85 449.75 -449.15 -449.25	1.20	
SL-7 80.00	V1	$(0.00--2.00) \times (225.04+225.09) / 2$ $(2.00-0.00) \times (224.99+225.04) / 2$ $(0.00-2.00) \times (224.74+224.69) / 2$ $(-2.00-0.00) \times (224.79+224.74) / 2$	450.13 450.03 -449.43 -449.53	1.20	
SL-8 87.41	V1	$(0.00-2.00) \times (225.78+225.73) / 2$ $(-2.00-0.00) \times (225.83+225.78) / 2$ $(0.00--2.00) \times (225.48+225.53) / 2$ $(2.00-0.00) \times (225.43+225.48) / 2$	-451.51 -451.61 451.01 450.91	1.20	
SL-9 95.51	V1	$(0.00-2.00) \times (226.59+226.54) / 2$ $(-2.00-0.00) \times (226.64+226.59) / 2$ $(0.00--2.00) \times (226.29+226.34) / 2$ $(2.00-0.00) \times (226.24+226.29) / 2$	-453.13 -453.23 452.63 452.53	1.20	
SL-10 100.00	V1	$(0.00--2.00) \times (227.04+227.09) / 2$ $(2.00-0.00) \times (226.99+227.04) / 2$ $(0.00-2.00) \times (226.74+226.69) / 2$ $(-2.00-0.00) \times (226.79+226.74) / 2$	454.13 454.03 -453.43 -453.53	1.20	
SL-10Compu 103.01	V1	$(0.00--2.00) \times (227.34+227.39) / 2$ $(2.00-0.00) \times (227.29+227.34) / 2$ $(0.00-2.00) \times (227.04+226.99) / 2$ $(-2.00-0.00) \times (227.09+227.04) / 2$	454.73 454.63 -454.03 -454.13	1.20	
SL-10Compu 103.01	V1	$(0.00--2.00) \times (227.34+227.39) / 2$ $(2.00-0.00) \times (227.29+227.34) / 2$ $(0.00-2.00) \times (227.04+226.99) / 2$ $(-2.00-0.00) \times (227.09+227.04) / 2$	454.73 454.63 -454.03 -454.13	1.20	
SL-11 105.61	V1	$(0.00--2.00) \times (227.60+227.65) / 2$ $(2.00-0.00) \times (227.55+227.60) / 2$ $(0.00-2.00) \times (227.30+227.25) / 2$ $(-2.00-0.00) \times (227.35+227.30) / 2$	455.25 455.15 -454.55 -454.65	1.20	
SL-12 115.72	V1	$(0.00-2.00) \times (228.57+228.52) / 2$ $(-2.00-0.00) \times (228.62+228.57) / 2$ $(0.00--2.00) \times (228.27+228.32) / 2$ $(2.00-0.00) \times (228.22+228.27) / 2$	-457.09 -457.19 456.59 456.49	1.20	
SL-13 120.00	V1	$(0.00-2.00) \times (228.91+228.86) / 2$ $(-2.00-0.00) \times (228.96+228.91) / 2$ $(0.00--2.00) \times (228.61+228.66) / 2$ $(2.00-0.00) \times (228.56+228.61) / 2$	-457.77 -457.87 457.27 457.17	1.20	
SL-14 121.36	V1	$(0.00-2.00) \times (229.01+228.96) / 2$ $(-2.00-0.00) \times (229.06+229.01) / 2$ $(0.00--2.00) \times (228.71+228.76) / 2$ $(2.00-0.00) \times (228.66+228.71) / 2$	-457.97 -458.07 457.47 457.37	1.20	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE LUNGHEZZE			Foglio n. 10
COMPATTAZIONE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SL-3	f1	$\sqrt{((-1.98--2.83)^2 + (220.58-220.93)^2)}$	0.92	0.92	
SL-4	f1	$\sqrt{((-2.65--3.59)^2 + (222.00-222.42)^2)}$	1.03		
60.00		$\sqrt{((-1.95--2.65)^2 + (221.71-222.00)^2)}$	0.76	1.79	
SL-5	f1	$\sqrt{((-2.84--3.74)^2 + (222.91-223.30)^2)}$	0.98	0.98	
SL-6	f1	$\sqrt{((-3.18--3.55)^2 + (224.13-224.31)^2)}$	0.41	0.41	
SL-10Compu	f1	$\sqrt{(4.04-2.09)^2 + (226.00-226.99)^2}$	2.19		
103.01		$\sqrt{(5.48-4.04)^2 + (225.25-226.00)^2}$	1.62		
		$\sqrt{(6.98-5.48)^2 + (224.37-225.25)^2}$	1.74	5.55	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 11
IDROSEMINA IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SL-2 20.00	g1	$\sqrt{((-2.50--2.15)^2 + (219.15-219.16)^2)}$ $\sqrt{((-2.60--2.50)^2 + (219.22-219.15)^2)}$	0.35 0.12	0.47	
SL-11 105.61	g1	$\sqrt{(2.50-2.15)^2 + (227.61-227.62)^2}$ $\sqrt{(4.32-2.50)^2 + (226.40-227.61)^2}$	0.35 2.19	2.54	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 12
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SL-1 0.00	h2	$\sqrt{((-2.50--2.15)^2 + (217.15-217.16)^2)}$ $\sqrt{((-2.76--2.50)^2 + (216.97-217.15)^2)}$	0.35 0.32		
SL-1 0.00	h1	$\sqrt{(2.50-2.15)^2 + (217.05-217.06)^2}$ $\sqrt{(2.97-2.50)^2 + (216.74-217.05)^2}$	0.35 0.56	0.67	
SL-1Comput 2.63	h1	$\sqrt{((-2.50--2.15)^2 + (217.41-217.43)^2)}$ $\sqrt{((-2.69--2.50)^2 + (217.28-217.41)^2)}$	0.35 0.23	0.91	
SL-1Comput 2.63	h2	$\sqrt{(2.50-2.15)^2 + (217.31-217.33)^2}$ $\sqrt{(3.35-2.50)^2 + (216.75-217.31)^2}$	0.35 1.02	0.58	
SL-1Comput 2.63	h1	$\sqrt{((-2.50--2.15)^2 + (217.41-217.43)^2)}$ $\sqrt{((-2.69--2.50)^2 + (217.28-217.41)^2)}$	0.35 0.23	1.37	
SL-3 40.00	h1	$\sqrt{((-2.50--2.15)^2 + (221.15-221.16)^2)}$ $\sqrt{((-2.83--2.50)^2 + (220.93-221.15)^2)}$	0.35 0.40	0.58	
SL-4 60.00	h1	$\sqrt{((-2.50--2.15)^2 + (223.15-223.16)^2)}$ $\sqrt{((-3.59--2.50)^2 + (222.42-223.15)^2)}$	0.35 1.31	0.75	
SL-5 69.76	h1	$\sqrt{((-2.50--2.15)^2 + (224.13-224.14)^2)}$ $\sqrt{((-3.74--2.50)^2 + (223.30-224.13)^2)}$	0.35 1.49	1.66	
SL-6 78.58	h1	$\sqrt{((-2.50--2.15)^2 + (225.01-225.02)^2)}$ $\sqrt{((-3.55--2.50)^2 + (224.31-225.01)^2)}$	0.35 1.26	1.84	
SL-7 80.00	h1	$\sqrt{((-2.50--2.15)^2 + (225.15-225.16)^2)}$ $\sqrt{((-3.45--2.50)^2 + (224.52-225.15)^2)}$	0.35 1.14	1.61	
SL-8 87.41	h1	$\sqrt{((-2.50--2.15)^2 + (225.89-225.90)^2)}$ $\sqrt{((-3.30--2.50)^2 + (225.35-225.89)^2)}$	0.35 0.97	1.49	
SL-9 95.51	h1	$\sqrt{((-2.50--2.15)^2 + (226.70-226.71)^2)}$ $\sqrt{((-2.63--2.50)^2 + (226.61-226.70)^2)}$	0.35 0.16	1.32	
SL-10 100.00	h1	$\sqrt{((-2.50--2.15)^2 + (227.15-227.16)^2)}$ $\sqrt{((-2.64--2.50)^2 + (227.05-227.15)^2)}$	0.35 0.17	0.51	
SL-10Compu 103.01	h1	$\sqrt{((-2.50--2.15)^2 + (227.45-227.46)^2)}$ $\sqrt{((-2.68--2.50)^2 + (227.33-227.45)^2)}$	0.35 0.22	0.52	
SL-10Compu 103.01	h1	$\sqrt{((-2.50--2.15)^2 + (227.45-227.46)^2)}$ $\sqrt{((-2.68--2.50)^2 + (227.33-227.45)^2)}$	0.35 0.22	0.57	
SL-10Compu 103.01	h2	$\sqrt{(2.50-2.15)^2 + (227.35-227.36)^2}$ $\sqrt{(6.93-2.50)^2 + (224.40-227.35)^2}$	0.35 5.32	0.57	
SL-11 105.61	h1	$\sqrt{((-2.50--2.15)^2 + (227.71-227.72)^2)}$ $\sqrt{((-2.78--2.50)^2 + (227.52-227.71)^2)}$	0.35 0.34	5.67	
SL-12 115.72	h2	$\sqrt{((-2.50--2.15)^2 + (228.68-228.69)^2)}$ $\sqrt{((-2.82--2.50)^2 + (228.46-228.68)^2)}$	0.35 0.39	0.69	
SL-12 115.72	h1	$\sqrt{(2.50-2.15)^2 + (228.58-228.59)^2}$ $\sqrt{(3.08-2.50)^2 + (228.19-228.58)^2}$	0.35 0.70	0.74	
SL-13 120.00	h1	$\sqrt{(2.50-2.15)^2 + (228.91-228.93)^2}$ $\sqrt{(2.63-2.50)^2 + (228.83-228.91)^2}$	0.35 0.15	1.05	
SL-13 120.00	h2	$\sqrt{((-2.50--2.15)^2 + (229.01-229.03)^2)}$ $\sqrt{((-2.62--2.50)^2 + (228.94-229.01)^2)}$	0.35 0.14	0.50	
SL-14 121.36	h1	$\sqrt{((-2.50--2.15)^2 + (229.11-229.13)^2)}$ $\sqrt{((-2.53--2.50)^2 + (229.09-229.11)^2)}$	0.35 0.04	0.49	
SL-14 121.36	h2	$\sqrt{(2.50-2.15)^2 + (229.01-229.03)^2}$ $\sqrt{(2.60-2.50)^2 + (228.95-229.01)^2}$	0.35 0.12	0.39	
				0.47	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 13
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SL-12 115.72	i1	(-0.39--0.72) (0.95--0.39) (2.54-0.95)	0.33 1.34 1.59	3.26	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 14
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SL-1	11	(2.69--2.73)	5.42		
SL-1Comput 2.63	11	(-2.69--2.83) (-2.23--2.69) (-1.19--2.23) (1.01--1.19) (2.02--1.01) (2.32--2.02) (2.49--2.32)	0.14 0.46 1.04 2.20 1.01 0.30 0.17	5.42	
SL-1Comput 2.63	11	(-2.69--2.83) (-2.23--2.69) (-2.12--2.23)	0.14 0.46 0.11	5.32	
SL-2 20.00	11	(-2.45--3.13) (-2.26--2.45)	0.68 0.19	0.71	
SL-9 95.51	11	(-2.65--2.94) (-2.08--2.65)	0.29 0.57	0.87	
SL-10 100.00	11	(-2.66--2.90) (-2.10--2.66)	0.24 0.56	0.86	
SL-10Compu 103.01	11	(-2.58--2.88) (-2.07--2.58)	0.30 0.51	0.80	
SL-10Compu 103.01	11	(-2.58--2.88) (-1.02--2.58) (-0.59--1.02) (-0.58--0.59) (-0.41--0.58) (-0.19--0.41) (1.90--0.19) (1.91--1.90) (1.98--1.91) (2.02--1.98) (2.04--2.02) (2.08--2.04) (2.09--2.08)	0.30 1.56 0.43 0.01 0.17 0.22 2.09 0.01 0.07 0.04 0.02 0.04 0.01	0.81	
SL-11 105.61	11	(-1.67--2.76) (-0.33--1.67) (0.79--0.33) (2.56--0.79) (2.62--2.56)	1.09 1.34 1.12 1.77 0.06	4.97	
SL-12 115.72	11	(-1.93--2.71) (-0.72--1.93)	0.78 1.21	5.38	
SL-13 120.00	11	(-2.50--2.97) (-2.31--2.50) (-1.49--2.31) (0.06--1.49) (1.35--0.06) (1.89--1.35) (2.67--1.89) (2.89--2.67)	0.47 0.19 0.82 1.55 1.29 0.54 0.78 0.22	1.99	
SL-14 121.36	11	(-1.38--3.07) (-1.37--1.38) (-1.30--1.37) (-1.25--1.30) (-1.14--1.25) (-0.15--1.14) (1.39--0.15) (1.52--1.39) (1.54--1.52) (1.57--1.54) (1.78--1.57) (1.86--1.78) (1.91--1.86) (2.34--1.91) (2.47--2.34) (2.51--2.47) (2.91--2.51)	1.69 0.01 0.07 0.05 0.11 0.99 1.54 0.13 0.02 0.03 0.21 0.08 0.05 0.43 0.13 0.04 0.40	5.86	
				5.98	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 15
GRADONATURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SL-3	n1	(-1.98--2.83)	0.85		
SL-4	n1	(-2.65--3.59)	0.94	0.85	
60.00		(-1.95--2.65)	0.70		
SL-5	n1	(-2.84--3.74)	0.90	1.64	
SL-6	n1	(-3.18--3.55)	0.37	0.90	
SL-10Compu	n1	(4.04-2.09)	1.95	0.37	
103.01		(5.48-4.04)	1.44		
		(6.98-5.48)	1.50		
SL-11	n1	(3.20-2.62)	0.58	4.89	
105.61		(4.32-3.20)	1.12		
				1.70	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 16
STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SL-1 0.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00		
SL-1Comput 2.63	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SL-1Comput 2.63	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SL-2 20.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SL-3 40.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SL-4 60.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SL-5 69.76	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SL-6 78.58	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SL-7 80.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SL-8 87.41	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SL-9 95.51	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SL-10 100.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SL-10Compu 103.01	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SL-10Compu 103.01	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SL-11 105.61	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SL-12 115.72	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SL-13 120.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SL-14 121.36	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
Il Direttore dei Lavori		L'Impresa			

				COMPUTO DEI VOLUMI		Foglio n. 17			
VEGETALE IN SCAVO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SL-1Comput	SL-2	SL-2	G1	0.26	17.37	8.68	2.257	2.257	
SL-2	SL-3	SL-2	G1	0.26	20.00	10.00	2.600	2.600	
SL-10Compu	SL-11	SL-11	G1	0.34	2.60	1.30	0.442	0.442	
SL-11	SL-12	SL-11	G1	0.34	10.11	5.05	1.717	1.717	
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO			7.016



COMPUTO DEI VOLUMI				Foglio n. 18					
VEGETALE IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SL-1 0.00	SL-1Comput 2.63	SL-1	H2	0.18	2.63	1.31	0.236		
		SL-1	H1	0.21	2.63	1.31	0.275		
		SL-1Comput	H1	0.20	2.63	1.31	0.262		
		SL-1Comput	H2	0.30	2.63	1.31	0.393		1.166
SL-1Comput	SL-2	SL-1Comput	H1	0.20	17.37	8.68	1.736		1.736
SL-2	SL-3	SL-3	H1	0.21	20.00	10.00	2.100		2.100
SL-3	SL-4	SL-3	H1	0.21	20.00	10.00	2.100		7.000
40.00	60.00	SL-4	H1	0.49	20.00	10.00	4.900		
SL-4	SL-5	SL-4	H1	0.49	9.76	4.88	2.391		
60.00	69.76	SL-5	H1	0.54	9.76	4.88	2.635		5.026
SL-5	SL-6	SL-5	H1	0.54	8.82	4.41	2.381		
69.76	78.58	SL-6	H1	0.47	8.82	4.41	2.073		4.454
SL-6	SL-7	SL-6	H1	0.47	1.42	0.71	0.334		
78.58	80.00	SL-7	H1	0.43	1.42	0.71	0.305		0.639
SL-7	SL-8	SL-7	H1	0.43	7.41	3.70	1.591		
80.00	87.41	SL-8	H1	0.39	7.41	3.70	1.443		3.034
SL-8	SL-9	SL-8	H1	0.39	8.10	4.05	1.579		
87.41	95.51	SL-9	H1	0.21	8.10	4.05	0.850		2.429
SL-9	SL-10	SL-9	H1	0.21	4.49	2.24	0.470		
95.51	100.00	SL-10	H1	0.18	4.49	2.24	0.403		0.873
SL-10	SL-10Compu	SL-10	H1	0.18	3.01	1.51	0.272		
100.00	103.01	SL-10Compu	H1	0.20	3.01	1.51	0.302		0.574
SL-10Compu	SL-11	SL-10Compu	H1	0.20	2.60	1.30	0.260		
103.01	105.61	SL-10Compu	H2	1.27	2.60	1.30	1.651		
		SL-11	H1	0.18	2.60	1.30	0.234		2.145
SL-11	SL-12	SL-11	H1	0.18	10.11	5.05	0.909		
105.61	115.72	SL-12	H2	0.20	10.11	5.05	1.010		
		SL-12	H1	0.26	10.11	5.05	1.313		3.232
SL-12	SL-13	SL-12	H2	0.20	4.28	2.14	0.428		
115.72	120.00	SL-12	H1	0.26	4.28	2.14	0.556		
		SL-13	H2	0.23	4.28	2.14	0.492		
		SL-13	H1	0.19	4.28	2.14	0.407		1.883
SL-13	SL-14	SL-13	H2	0.23	1.36	0.68	0.156		
120.00	121.36	SL-13	H1	0.19	1.36	0.68	0.129		
		SL-14	H2	0.22	1.36	0.68	0.150		
		SL-14	H1	0.23	1.36	0.68	0.156		0.591
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		36.882	

		COMPUTO DEI VOLUMI					Foglio n. 19	
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
SL-11	SL-12	SL-12	L1	0.40	10.11	5.05	2.020	2.020
SL-12	SL-13	SL-12	L1	0.40	4.28	2.14	0.856	0.856
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		2.876	

		COMPUTO DEI VOLUMI					Foglio n. 20		
RIPORTO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SL-1 0.00	SL-1Comput 2.63	SL-1 SL-1Comput SL-1Comput	RI1 RI1 RI2	0.36 0.04 0.11	2.63 2.63 2.63	1.31 1.31 1.31	0.472 0.052 0.144		0.668
SL-1Comput 2.63	SL-2 20.00	SL-1Comput SL-2 SL-2 SL-2	RI1 RI2 RI1 RI3	0.04 0.03 0.47 0.04	17.37 17.37 17.37 17.37	8.68 8.68 8.68 8.68	0.347 0.260 4.080 0.347		5.034
SL-2 20.00	SL-3 40.00	SL-2 SL-2 SL-2 SL-3	RI2 RI1 RI3 RI1	0.03 0.47 0.04 3.73	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	0.300 4.700 0.400 37.300		42.700
SL-3 40.00	SL-4 60.00	SL-3 SL-4	RI1 RI1	3.73 7.74	20.00 20.00	10.00 10.00	37.300 77.400		114.700
SL-4 60.00	SL-5 69.76	SL-4 SL-5	RI1 RI1	7.74 8.75	9.76 9.76	4.88 4.88	37.771 42.700		80.471
SL-5 69.76	SL-6 78.58	SL-5 SL-6	RI1 RI1	8.75 8.95	8.82 8.82	4.41 4.41	38.587 39.469		78.056
SL-6 78.58	SL-7 80.00	SL-6 SL-7	RI1 RI1	8.95 9.13	1.42 1.42	0.71 0.71	6.354 6.482		12.836
SL-7 80.00	SL-8 87.41	SL-7 SL-8	RI1 RI1	9.13 9.06	7.41 7.41	3.70 3.70	33.781 33.522		67.303
SL-8 87.41	SL-9 95.51	SL-8 SL-9 SL-9	RI1 RI1 RI2	9.06 1.82 0.04	8.10 8.10 8.10	4.05 4.05 4.05	36.693 7.371 0.162		44.226
SL-9 95.51	SL-10 100.00	SL-9 SL-9 SL-10 SL-10	RI1 RI2 RI1 RI2	1.82 0.04 0.16 0.03	4.49 4.49 4.49 4.49	2.24 2.24 2.24 2.24	4.077 0.090 0.358 0.067		4.592
SL-10 100.00	SL-10Compu 103.01	SL-10 SL-10 SL-10Compu	RI1 RI2 RI1	0.16 0.03 0.05	3.01 3.01 3.01	1.51 1.51 1.51	0.242 0.045 0.076		0.363
SL-10Compu 103.01	SL-11 105.61	SL-10Compu SL-10Compu SL-11	RI1 RI2 RI1	0.05 0.40 0.32	2.60 2.60 2.60	1.30 1.30 1.30	0.065 0.520 0.416		1.001
SL-11 105.61	SL-12 115.72	SL-11 SL-12	RI1 RI1	0.32 1.13	10.11 10.11	5.05 5.05	1.616 5.706		7.322
SL-12 115.72	SL-13 120.00	SL-12 SL-13 SL-13	RI1 RI1 RI2	1.13 0.04 0.03	4.28 4.28 4.28	2.14 2.14 2.14	2.418 0.086 0.064		2.568
SL-13 120.00	SL-14 121.36	SL-13 SL-13 SL-14 SL-14	RI1 RI2 RI1 RI2	0.04 0.03 0.04 0.03	1.36 1.36 1.36 1.36	0.68 0.68 0.68 0.68	0.027 0.020 0.027 0.020		0.094
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				461.934

				COMPUTO DEI VOLUMI		Foglio n. 21			
STERRI									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SL-1	SL-1Comput	SL-1Comput	ST1	0.38	2.63	1.31	0.498		
SL-1Comput	SL-2	SL-1Comput	ST1	1.18	17.37	8.68	10.242	0.498	
2.63	20.00	SL-2	ST1	0.93	17.37	8.68	8.072		18.314
SL-2	SL-3	SL-2	ST1	0.93	20.00	10.00	9.300		9.300
SL-8	SL-9	SL-9	ST1	0.24	8.10	4.05	0.972		0.972
SL-9	SL-10	SL-9	ST1	0.24	4.49	2.24	0.538		
95.51	100.00	SL-10	ST1	0.63	4.49	2.24	1.411		1.949
SL-10	SL-10Compu	SL-10	ST1	0.63	3.01	1.51	0.951		
100.00	103.01	SL-10Compu	ST1	0.71	3.01	1.51	1.072		2.023
SL-10Compu	SL-11	SL-10Compu	ST1	0.04	2.60	1.30	0.052		0.052
SL-12	SL-13	SL-13	ST1	0.04	4.28	2.14	0.086		
115.72	120.00	SL-13	ST2	0.34	4.28	2.14	0.728		0.814
SL-13	SL-14	SL-13	ST1	0.04	1.36	0.68	0.027		
120.00	121.36	SL-13	ST2	0.34	1.36	0.68	0.231		
		SL-14	ST1	0.55	1.36	0.68	0.374		0.632
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		34.554	

		COMPUTO DEI VOLUMI				Foglio n. 22			
STABILIZZATOP									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SL-1 0.00	SL-1Comput 2.63	SL-1 SL-1Comput	V1 V1	1.20 1.20	2.63 2.63	1.31 1.31	1.572 1.572		
								3.144	
SL-1Comput 2.63	SL-2 20.00	SL-1Comput SL-2	V1 V1	1.20 1.20	17.37 17.37	8.68 8.68	10.416 10.416		
								20.832	
SL-2 20.00	SL-3 40.00	SL-2 SL-3	V1 V1	1.20 1.20	20.00 20.00	10.00 10.00	12.000 12.000		
								24.000	
SL-3 40.00	SL-4 60.00	SL-3 SL-4	V1 V1	1.20 1.20	20.00 20.00	10.00 10.00	12.000 12.000		
								24.000	
SL-4 60.00	SL-5 69.76	SL-4 SL-5	V1 V1	1.20 1.20	9.76 9.76	4.88 4.88	5.856 5.856		
								11.712	
SL-5 69.76	SL-6 78.58	SL-5 SL-6	V1 V1	1.20 1.20	8.82 8.82	4.41 4.41	5.292 5.292		
								10.584	
SL-6 78.58	SL-7 80.00	SL-6 SL-7	V1 V1	1.20 1.20	1.42 1.42	0.71 0.71	0.852 0.852		
								1.704	
SL-7 80.00	SL-8 87.41	SL-7 SL-8	V1 V1	1.20 1.20	7.41 7.41	3.70 3.70	4.440 4.440		
								8.880	
SL-8 87.41	SL-9 95.51	SL-8 SL-9	V1 V1	1.20 1.20	8.10 8.10	4.05 4.05	4.860 4.860		
								9.720	
SL-9 95.51	SL-10 100.00	SL-9 SL-10	V1 V1	1.20 1.20	4.49 4.49	2.24 2.24	2.688 2.688		
								5.376	
SL-10 100.00	SL-10Compu 103.01	SL-10 SL-10Compu	V1 V1	1.20 1.20	3.01 3.01	1.51 1.51	1.812 1.812		
								3.624	
SL-10Compu 103.01	SL-11 105.61	SL-10Compu SL-11	V1 V1	1.20 1.20	2.60 2.60	1.30 1.30	1.560 1.560		
								3.120	
SL-11 105.61	SL-12 115.72	SL-11 SL-12	V1 V1	1.20 1.20	10.11 10.11	5.05 5.05	6.060 6.060		
								12.120	
SL-12 115.72	SL-13 120.00	SL-12 SL-13	V1 V1	1.20 1.20	4.28 4.28	2.14 2.14	2.568 2.568		
								5.136	
SL-13 120.00	SL-14 121.36	SL-13 SL-14	V1 V1	1.20 1.20	1.36 1.36	0.68 0.68	0.816 0.816		
								1.632	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			145.584	

		COMPUTO DI SUPERFICI					Foglio n. 23	
COMPATTAZIONE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SL-2	SL-3	SL-3	f1	0.92	20.00	10.00	9.20	
SL-3	SL-4	SL-3	f1	0.92	20.00	10.00	9.20	9.20
40.00	60.00	SL-4	f1	1.79	20.00	10.00	17.90	
SL-4	SL-5	SL-4	f1	1.79	9.76	4.88	8.74	27.10
60.00	69.76	SL-5	f1	0.98	9.76	4.88	4.78	
SL-5	SL-6	SL-5	f1	0.98	8.82	4.41	4.32	13.52
69.76	78.58	SL-6	f1	0.41	8.82	4.41	1.81	
SL-6	SL-7	SL-6	f1	0.41	1.42	0.71	0.29	6.13
SL-10Compu	SL-11	SL-10Compu	f1	5.55	2.60	1.30	7.21	0.29
								7.21
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			63.45

		COMPUTO DI SUPERFICI				Foglio n. 24		
IDROSEMINA IN SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SL-1Comput	SL-2	SL-2	g1	0.47	17.37	8.68	4.08	
SL-2	SL-3	SL-2	g1	0.47	20.00	10.00	4.70	4.08
SL-10Compu	SL-11	SL-11	g1	2.54	2.60	1.30	3.30	4.70
SL-11	SL-12	SL-11	g1	2.54	10.11	5.05	12.83	3.30
								12.83
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			24.91

				COMPUTO DI SUPERFICI				Foglio n. 25	
IDROSEMINA IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
SL-1 0.00	SL-1Comput 2.63	SL-1	h2	0.67	2.63	1.31	0.88		
		SL-1	h1	0.91	2.63	1.31	1.19		
		SL-1Comput	h1	0.58	2.63	1.31	0.76		
		SL-1Comput	h2	1.37	2.63	1.31	1.79		4.62
SL-1Comput	SL-2	SL-1Comput	h1	0.58	17.37	8.68	5.03		5.03
SL-2	SL-3	SL-3	h1	0.75	20.00	10.00	7.50		7.50
SL-3	SL-4	SL-3	h1	0.75	20.00	10.00	7.50		7.50
40.00	60.00	SL-4	h1	1.66	20.00	10.00	16.60		24.10
SL-4	SL-5	SL-4	h1	1.66	9.76	4.88	8.10		8.10
60.00	69.76	SL-5	h1	1.84	9.76	4.88	8.98		8.98
SL-5	SL-6	SL-5	h1	1.84	8.82	4.41	8.11		8.11
69.76	78.58	SL-6	h1	1.61	8.82	4.41	7.10		7.10
SL-6	SL-7	SL-6	h1	1.61	1.42	0.71	1.14		1.14
78.58	80.00	SL-7	h1	1.49	1.42	0.71	1.06		1.06
SL-7	SL-8	SL-7	h1	1.49	7.41	3.70	5.51		5.51
80.00	87.41	SL-8	h1	1.32	7.41	3.70	4.88		4.88
SL-8	SL-9	SL-8	h1	1.32	8.10	4.05	5.35		5.35
87.41	95.51	SL-9	h1	0.51	8.10	4.05	2.07		2.07
SL-9	SL-10	SL-9	h1	0.51	4.49	2.24	1.14		1.14
95.51	100.00	SL-10	h1	0.52	4.49	2.24	1.16		1.16
SL-10	SL-10Compu	SL-10	h1	0.52	3.01	1.51	0.79		0.79
100.00	103.01	SL-10Compu	h1	0.57	3.01	1.51	0.86		0.86
SL-10Compu	SL-11	SL-10Compu	h1	0.57	2.60	1.30	0.74		0.74
103.01	105.61	SL-10Compu	h2	5.67	2.60	1.30	7.37		7.37
		SL-11	h1	0.69	2.60	1.30	0.90		0.90
SL-11	SL-12	SL-11	h1	0.69	10.11	5.05	3.48		3.48
105.61	115.72	SL-12	h2	0.74	10.11	5.05	3.74		3.74
		SL-12	h1	1.05	10.11	5.05	5.30		5.30
SL-12	SL-13	SL-12	h2	0.74	4.28	2.14	1.58		1.58
115.72	120.00	SL-12	h1	1.05	4.28	2.14	2.25		2.25
		SL-13	h1	0.50	4.28	2.14	1.07		1.07
		SL-13	h2	0.49	4.28	2.14	1.05		1.05
SL-13	SL-14	SL-13	h1	0.50	1.36	0.68	0.34		0.34
120.00	121.36	SL-13	h2	0.49	1.36	0.68	0.33		0.33
		SL-14	h1	0.39	1.36	0.68	0.27		0.27
		SL-14	h2	0.47	1.36	0.68	0.32		0.32
									1.26
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		126.24	



		COMPUTO DI SUPERFICI					Foglio n. 26	
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SL-11	SL-12	SL-12	i1	3.26	10.11	5.05	16.46	16.46
SL-12	SL-13	SL-12	i1	3.26	4.28	2.14	6.98	6.98
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		23.44	

				COMPUTO DI SUPERFICI		Foglio n. 27		
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SL-1 0.00	SL-1Comput 2.63	SL-1 SL-1Comput	11 11	5.42 5.32	2.63 2.63	1.31 1.31	7.10 6.97	14.07
SL-1Comput 2.63	SL-2 20.00	SL-1Comput SL-2	11 11	0.71 0.87	17.37 17.37	8.68 8.68	6.16 7.55	13.71
SL-2	SL-3	SL-2	11	0.87	20.00	10.00	8.70	8.70
SL-8	SL-9	SL-9	11	0.86	8.10	4.05	3.48	3.48
SL-9 95.51	SL-10 100.00	SL-9 SL-10	11 11	0.86 0.80	4.49 4.49	2.24 2.24	1.93 1.79	3.72
SL-10 100.00	SL-10Compu 103.01	SL-10 SL-10Compu	11 11	0.80 0.81	3.01 3.01	1.51 1.51	1.21 1.22	2.43
SL-10Compu 103.01	SL-11 105.61	SL-10Compu SL-11	11 11	4.97 5.38	2.60 2.60	1.30 1.30	6.46 6.99	13.45
SL-11 105.61	SL-12 115.72	SL-11 SL-12	11 11	5.38 1.99	10.11 10.11	5.05 5.05	27.17 10.05	37.22
SL-12 115.72	SL-13 120.00	SL-12 SL-13	11 11	1.99 5.86	4.28 4.28	2.14 2.14	4.26 12.54	16.80
SL-13 120.00	SL-14 121.36	SL-13 SL-14	11 11	5.86 5.98	1.36 1.36	0.68 0.68	3.98 4.07	8.05
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		121.63

		COMPUTO DI SUPERFICI					Foglio n. 28	
GRADONATURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SL-2	SL-3	SL-3	n1	0.85	20.00	10.00	8.50	
SL-3	SL-4	SL-3	n1	0.85	20.00	10.00	8.50	8.50
40.00	60.00	SL-4	n1	1.64	20.00	10.00	16.40	
SL-4	SL-5	SL-4	n1	1.64	9.76	4.88	8.00	24.90
60.00	69.76	SL-5	n1	0.90	9.76	4.88	4.39	
SL-5	SL-6	SL-5	n1	0.90	8.82	4.41	3.97	12.39
69.76	78.58	SL-6	n1	0.37	8.82	4.41	1.63	
SL-6	SL-7	SL-6	n1	0.37	1.42	0.71	0.26	5.60
SL-10Compu	SL-11	SL-10Compu	n1	4.89	2.60	1.30	6.36	0.26
103.01	105.61	SL-11	n1	1.70	2.60	1.30	2.21	
SL-11	SL-12	SL-11	n1	1.70	10.11	5.05	8.58	8.57
								8.58
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			68.80

		COMPUTO DI SUPERFICI					Foglio n. 29	
STABILIZZATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SL-1 0.00	SL-1Comput 2.63	SL-1 SL-1Comput	v1 v1	4.00 4.00	2.63 2.63	1.31 1.31	5.24 5.24	
SL-1Comput 2.63	SL-2 20.00	SL-1Comput SL-2	v1 v1	4.00 4.00	17.37 17.37	8.68 8.68	34.72 34.72	10.48
SL-2 20.00	SL-3 40.00	SL-2 SL-3	v1 v1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	69.44
SL-3 40.00	SL-4 60.00	SL-3 SL-4	v1 v1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	80.00
SL-4 60.00	SL-5 69.76	SL-4 SL-5	v1 v1	4.00 4.00	9.76 9.76	4.88 4.88	19.52 19.52	80.00
SL-5 69.76	SL-6 78.58	SL-5 SL-6	v1 v1	4.00 4.00	8.82 8.82	4.41 4.41	17.64 17.64	39.04
SL-6 78.58	SL-7 80.00	SL-6 SL-7	v1 v1	4.00 4.00	1.42 1.42	0.71 0.71	2.84 2.84	35.28
SL-7 80.00	SL-8 87.41	SL-7 SL-8	v1 v1	4.00 4.00	7.41 7.41	3.70 3.70	14.80 14.80	5.68
SL-8 87.41	SL-9 95.51	SL-8 SL-9	v1 v1	4.00 4.00	8.10 8.10	4.05 4.05	16.20 16.20	29.60
SL-9 95.51	SL-10 100.00	SL-9 SL-10	v1 v1	4.00 4.00	4.49 4.49	2.24 2.24	8.96 8.96	32.40
SL-10 100.00	SL-10Compu 103.01	SL-10 SL-10Compu	v1 v1	4.00 4.00	3.01 3.01	1.51 1.51	6.04 6.04	17.92
SL-10Compu 103.01	SL-11 105.61	SL-10Compu SL-11	v1 v1	4.00 4.00	2.60 2.60	1.30 1.30	5.20 5.20	12.08
SL-11 105.61	SL-12 115.72	SL-11 SL-12	v1 v1	4.00 4.00	10.11 10.11	5.05 5.05	20.20 20.20	10.40
SL-12 115.72	SL-13 120.00	SL-12 SL-13	v1 v1	4.00 4.00	4.28 4.28	2.14 2.14	8.56 8.56	40.40
SL-13 120.00	SL-14 121.36	SL-13 SL-14	v1 v1	4.00 4.00	1.36 1.36	0.68 0.68	2.72 2.72	17.12
								5.44
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			485.28

COMPUTO DEI VOLUMI		Foglio n. 30	
Volume dalla sezione SL-1 alla sezione SL-14			
ARTICOLO			VOLUME
G	VEGETALE IN SCAVO	mc	7.016
H	VEGETALE IN RILEVATO	mc	36.882
L	SCOTICO IN TRINCEA	mc	2.876
RI	RIPORTO	mc	461.934
ST	STERRI	mc	34.554
V	STABILIZZATOP	mc	145.584
f	COMPATTAZIONE	mq	63.45
g	IDROSEMINA IN SCAVO	mq	24.91
h	IDROSEMINA IN RILEVATO	mq	126.24
i	SCOTICO IN RILEVATO	mq	23.44
l	SCOTICO IN TRINCEA	mq	121.63
n	GRADONATURA	mq	68.80
v	STABILIZZATO	mq	485.28

**SIENA - Strada poderaie 1**

		CALCOLO DELLE AREE	Foglio n. 1		
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SR3-18 152.47	G1	$(-2.89--3.45) \times (192.19+192.20) / 2$ $(-2.50--2.89) \times (191.93+192.19) / 2$ $(-2.15--2.50) \times (191.94+191.93) / 2$ $(-2.00--2.15) \times (191.87+191.94) / 2$ $(-2.59--2.00) \times (191.62+191.65) / 2$ $(-3.45--2.59) \times (192.20+191.62) / 2$	107.63 74.90 67.18 28.79 -113.06 -165.04	0.40	
SR3-18 152.47	G1	$(2.15-2.00) \times (192.08+192.01) / 2$ $(2.50-2.15) \times (192.07+192.08) / 2$ $(2.58-2.50) \times (192.12+192.07) / 2$ $(3.11-2.58) \times (192.11+192.12) / 2$ $(2.59-3.11) \times (191.76+192.11) / 2$ $(2.00-2.59) \times (191.79+191.76) / 2$	28.81 67.23 15.37 101.82 -99.81 -113.15	0.27	
SR3-19 159.70	G1	$(-2.15--2.00) \times (192.03+191.96) / 2$ $(-2.50--2.15) \times (192.02+192.03) / 2$ $(-3.05--2.50) \times (192.38+192.02) / 2$ $(-3.58--3.05) \times (192.38+192.38) / 2$ $(-2.59--3.58) \times (191.71+192.38) / 2$ $(-2.00--2.59) \times (191.74+191.71) / 2$	-28.80 -67.21 -105.71 -101.96 190.12 113.12	0.44	
SR3-19 159.70	G1	$(2.15-2.00) \times (192.17+192.10) / 2$ $(2.50-2.15) \times (192.16+192.17) / 2$ $(2.96-2.50) \times (192.46+192.16) / 2$ $(3.51-2.96) \times (192.47+192.46) / 2$ $(2.59-3.51) \times (191.85+192.47) / 2$ $(2.00-2.59) \times (191.88+191.85) / 2$	28.82 67.26 88.46 105.86 -176.79 -113.20	0.41	
SR3-20 166.94	G1	$(-2.15--2.00) \times (192.22+192.15) / 2$ $(-2.50--2.15) \times (192.21+192.22) / 2$ $(-2.82--2.50) \times (192.43+192.21) / 2$ $(-3.35--2.82) \times (192.42+192.43) / 2$ $(-2.59--3.35) \times (191.91+192.42) / 2$ $(-2.00--2.59) \times (191.93+191.91) / 2$	-28.83 -67.28 -61.54 -101.99 146.05 113.23	0.36	
SR3-20 166.94	G1	$(2.59-2.00) \times (192.05+192.07) / 2$ $(4.01-2.59) \times (193.00+192.05) / 2$ $(3.11-4.01) \times (192.76+193.00) / 2$ $(2.50-3.11) \times (192.35+192.76) / 2$ $(2.15-2.50) \times (192.36+192.35) / 2$ $(2.00-2.15) \times (192.29+192.36) / 2$	113.32 273.39 -173.59 -117.46 -67.32 -28.85	0.51	
SR3-21 182.01	G1	$(-2.15--2.00) \times (193.07+193.00) / 2$ $(-2.50--2.15) \times (193.06+193.07) / 2$ $(-2.60--2.50) \times (192.99+193.06) / 2$ $(-2.80--2.60) \times (192.89+192.99) / 2$ $(-2.59--2.80) \times (192.75+192.89) / 2$ $(-2.00--2.59) \times (192.78+192.75) / 2$	-28.96 -67.57 -19.30 -38.59 40.49 113.73	0.20	
SR3-21 182.01	G1	$(2.15-2.00) \times (192.93+192.86) / 2$ $(2.50-2.15) \times (192.92+192.93) / 2$ $(3.20-2.50) \times (193.38+192.92) / 2$ $(3.93-3.20) \times (193.51+193.38) / 2$ $(3.52-3.93) \times (193.24+193.51) / 2$ $(2.59-3.52) \times (192.61+193.24) / 2$ $(2.00-2.59) \times (192.64+192.61) / 2$	28.93 67.52 135.21 141.21 -79.28 -179.42 -113.65	0.52	
Il Direttore dei Lavori		L'Impresa			

VEGETALE IN RILEVATO		CALCOLO DELLE AREE	Foglio n. 2		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SR3-2 9.21	H1	(-2.15--2.00)x(192.27+192.20)/2 (-2.50--2.15)x(192.25+192.27)/2 (-2.93--2.50)x(191.96+192.25)/2 (-2.55--2.93)x(191.96+191.96)/2 (-2.43--2.55)x(191.96+191.96)/2 (-2.00--2.43)x(191.97+191.96)/2	-28.84 -67.29 -82.61 72.94 23.04 82.54	0.22	
SR3-2 9.21	H1	(2.61-2.00)x(191.85+191.87)/2 (2.66-2.61)x(191.88+191.85)/2 (2.91-2.66)x(191.88+191.88)/2 (2.50-2.91)x(192.15+191.88)/2 (2.15-2.50)x(192.17+192.15)/2 (2.00-2.15)x(192.10+192.17)/2	117.03 9.59 47.97 -78.73 -67.26 -28.82	0.22	
SR3-3 20.00	H1	(-2.15--2.00)x(192.24+192.17)/2 (-2.50--2.15)x(192.22+192.24)/2 (-2.88--2.50)x(191.97+192.22)/2 (-2.61--2.88)x(191.97+191.97)/2 (-2.54--2.61)x(191.92+191.97)/2 (-2.00--2.54)x(191.94+191.92)/2	-28.83 -67.28 -73.00 51.83 13.44 103.64	0.20	
SR3-3 20.00	H1	(2.61-2.00)x(191.82+191.84)/2 (2.71-2.61)x(191.89+191.82)/2 (2.86-2.71)x(191.88+191.89)/2 (2.50-2.86)x(192.12+191.88)/2 (2.15-2.50)x(192.14+192.12)/2 (2.00-2.15)x(192.07+192.14)/2	117.02 19.19 28.78 -69.12 -67.25 -28.82	0.20	
SR3-4 32.10	H1	(-2.15--2.00)x(192.29+192.22)/2 (-2.50--2.15)x(192.28+192.29)/2 (-3.00--2.50)x(191.95+192.28)/2 (-2.47--3.00)x(191.94+191.95)/2 (-2.40--2.47)x(191.98+191.94)/2 (-2.00--2.40)x(192.00+191.98)/2	-28.84 -67.30 -96.06 101.73 13.44 76.80	0.23	
SR3-4 32.10	H1	(2.15-2.00)x(192.19+192.12)/2 (2.50-2.15)x(192.18+192.19)/2 (2.99-2.50)x(191.86+192.18)/2 (2.59-2.99)x(191.86+191.86)/2 (2.43-2.59)x(191.86+191.86)/2 (2.40-2.43)x(191.88+191.86)/2 (2.00-2.40)x(191.90+191.88)/2	28.82 67.26 94.09 -76.74 -30.70 -5.76 -76.76	0.21	
SR3-5 40.00	H1	(-2.15--2.00)x(192.41+192.34)/2 (-2.50--2.15)x(192.40+192.41)/2 (-3.22--2.50)x(191.91+192.40)/2 (-2.70--3.22)x(191.91+191.91)/2 (-2.40--2.70)x(192.10+191.91)/2 (-2.00--2.40)x(192.12+192.10)/2	-28.86 -67.34 -138.35 99.79 57.60 76.84	0.32	
SR3-5 40.00	H1	(2.15-2.00)x(192.31+192.24)/2 (2.50-2.15)x(192.30+192.31)/2 (3.24-2.50)x(191.80+192.30)/2 (2.68-3.24)x(191.81+191.80)/2 (2.40-2.68)x(192.00+191.81)/2 (2.00-2.40)x(192.02+192.00)/2	28.84 67.31 142.12 -107.41 -53.73 -76.80	0.33	
SR3-6 55.00	H1	(-2.15--2.00)x(192.74+192.67)/2 (-2.50--2.15)x(192.73+192.74)/2 (-3.88--2.50)x(191.81+192.73)/2 (-3.35--3.88)x(191.80+191.81)/2 (-2.40--3.35)x(192.43+191.80)/2 (-2.00--2.40)x(192.45+192.43)/2	-28.91 -67.46 -265.33 101.66 182.51 76.98	0.55	
SR3-6 55.00	H1	(2.15-2.00)x(192.64+192.57)/2 (2.50-2.15)x(192.63+192.57)/2 (3.92-2.50)x(191.68+192.63)/2 (3.37-3.92)x(191.69+191.68)/2 (2.40-3.37)x(192.33+191.69)/2 (2.00-2.40)x(192.35+192.33)/2	28.89 67.42 272.86 -105.43 -186.25 -76.94	0.55	
SR3-7 60.00	H1	(-2.15--2.00)x(192.83+192.76)/2 (-2.50--2.15)x(192.81+192.83)/2 (-4.06--2.50)x(191.78+192.81)/2 (-3.53--4.06)x(191.77+191.78)/2 (-2.40--3.53)x(192.52+191.77)/2 (-2.00--2.40)x(192.53+192.52)/2	-28.92 -67.49 -299.98 101.64 217.12 77.01	0.62	
SR3-7 60.00	H1	(2.15-2.00)x(192.76+192.69)/2 (2.50-2.15)x(192.74+192.76)/2 (4.16-2.50)x(191.64+192.74)/2 (3.61-4.16)x(191.65+191.64)/2 (2.40-3.61)x(192.45+191.65)/2 (2.00-2.40)x(192.46+192.45)/2	28.91 67.46 319.04 -105.40 -232.38 -76.98	0.65	
SR3-8 80.00	H1	(-2.15--2.00)x(193.11+193.04)/2 (-2.50--2.15)x(193.10+193.11)/2 (-4.80--2.50)x(191.56+193.10)/2 (-4.27--4.80)x(191.56+191.56)/2 (-2.40--4.27)x(192.80+191.56)/2 (-2.00--2.40)x(192.82+192.80)/2	-28.96 -67.59 -442.36 101.53 359.38 77.12	0.88	
SR3-8 80.00	H1	(2.15-2.00)x(193.11+193.04)/2 (2.50-2.15)x(193.10+193.11)/2 (4.82-2.50)x(191.55+193.10)/2 (4.27-4.82)x(191.56+191.55)/2 (2.40-4.27)x(192.80+191.56)/2 (2.00-2.40)x(192.82+192.80)/2	28.96 67.59 446.19 -105.36 -359.38 -77.12	0.88	
SR3-9_Computo 86.69	H2	(-4.36--4.91)x(191.51+191.50)/2 (-2.40--4.36)x(192.81+191.51)/2 (-2.00--2.40)x(192.83+192.81)/2 (-2.15--2.00)x(193.12+193.05)/2 (-2.50--2.15)x(193.11+193.12)/2 (-4.91--2.50)x(191.50+193.11)/2	105 376.63 77.12 -28.96 -67.59 -463.46	0.92	
A RIPORTARE mq					



VEGETALE IN RILEVATO		CALCOLO DELLE AREE	Foglio n. 3		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
SR3-9 86.69	Computo H1	(4.54-5.12)x(191.46+191.44)/2 (2.40-4.54)x(192.89+191.46)/2 (2.00-2.40)x(192.90+192.89)/2 (2.15-2.00)x(193.20+193.13)/2 (2.50-2.15)x(193.18+193.20)/2 (5.12-2.50)x(191.44+193.18)/2	-111 -411.25 -77.16 28.97 67.62 503.85	04	
SR3-9 86.69	H1	(-2.15--2.00)x(193.12+193.05)/2 (-2.50--2.15)x(193.10+193.12)/2 (-4.91--2.50)x(191.50+193.10)/2 (-4.35--4.91)x(191.51+191.50)/2 (-2.40--4.35)x(192.80+191.51)/2 (-2.00--2.40)x(192.82+192.80)/2	-28.96 -67.59 -463.44 107.24 374.70 77.12	0.99	
SR3-9 86.69	H1	(2.15-2.00)x(193.15+193.08)/2 (2.50-2.15)x(193.13+193.15)/2 (5.04-2.50)x(191.44+193.13)/2 (4.47-5.04)x(191.46+191.44)/2 (2.40-4.47)x(192.84+191.46)/2 (2.00-2.40)x(192.85+192.84)/2	28.97 67.60 488.40 -109.13 -397.75 -77.14	0.93	
SR3-10 94.32	H1	(-2.15--2.00)x(193.10+193.03)/2 (-2.50--2.15)x(193.09+193.10)/2 (-4.82--2.50)x(191.54+193.09)/2 (-4.29--4.82)x(191.53+191.54)/2 (-2.40--4.29)x(192.79+191.53)/2 (-2.00--2.40)x(192.81+192.79)/2	-28.96 -67.58 -446.17 101.51 363.18 77.12	0.95	
SR3-10 94.32	H1	(2.15-2.00)x(193.24+193.17)/2 (2.50-2.15)x(193.23+193.24)/2 (5.18-2.50)x(191.44+193.23)/2 (4.63-5.18)x(191.44+191.44)/2 (2.40-4.63)x(192.93+191.44)/2 (2.00-2.40)x(192.95+192.93)/2	28.98 67.63 515.46 -105.29 -428.57 -77.18	0.90	
SR3-11 95.69	H2	(-4.25--4.79)x(191.56+191.56)/2 (-2.40--4.25)x(192.79+191.56)/2 (-2.00--2.40)x(192.81+192.79)/2 (-2.15--2.00)x(193.10+193.03)/2 (-2.50--2.15)x(193.09+193.10)/2 (-4.79--2.50)x(191.56+193.09)/2	103.44 355.52 77.12 -28.96 -67.58 -440.42	1.03	
SR3-11 95.69	H1	(2.15-2.50)x(193.24+193.23)/2 (2.00-2.15)x(193.17+193.24)/2 (2.40-2.00)x(192.93+192.95)/2 (4.53-2.40)x(191.51+192.93)/2 (5.08-4.53)x(191.51+191.51)/2 (2.50-5.08)x(193.23+191.51)/2	-67.63 -28.98 77.18 409.43 105.33 -496.31	0.88	
SR3-14 113.38	H1	(-2.15--2.00)x(192.76+192.69)/2 (-2.50--2.15)x(192.75+192.76)/2 (-3.99--2.50)x(191.75+192.75)/2 (-3.44--3.99)x(191.76+191.75)/2 (-2.40--3.44)x(192.45+191.76)/2 (-2.00--2.40)x(192.47+192.45)/2	-28.91 -67.46 -286.45 105.47 199.79 76.98	0.98	
SR3-14 113.38	H1	(2.15-2.00)x(192.90+192.83)/2 (2.50-2.15)x(192.89+192.90)/2 (4.07-2.50)x(191.84+192.89)/2 (3.54-4.07)x(191.84+191.84)/2 (2.40-3.54)x(192.59+191.84)/2 (2.00-2.40)x(192.61+192.59)/2	28.93 67.51 302.01 -101.68 -219.13 -77.04	0.58	
SR3-15 120.00	H1	(-2.15--2.00)x(192.59+192.52)/2 (-2.50--2.15)x(192.58+192.59)/2 (-3.66--2.50)x(191.80+192.50)/2 (-3.10--3.66)x(191.82+191.80)/2 (-2.40--3.10)x(192.28+191.82)/2 (-2.00--2.40)x(192.30+192.28)/2	-28.88 -67.40 -222.94 107.41 134.44 76.92	0.60	
SR3-15 120.00	H1	(2.15-2.00)x(192.64+192.57)/2 (2.50-2.15)x(192.62+192.64)/2 (3.58-2.50)x(191.90+192.62)/2 (3.05-3.58)x(191.90+191.90)/2 (2.40-3.05)x(192.33+191.90)/2 (2.00-2.40)x(192.34+192.33)/2	28.89 67.42 207.64 -101.71 -124.87 -76.93	0.45	
SR3-16 128.98	H1	(-2.15--2.00)x(192.35+192.28)/2 (-2.50--2.15)x(192.33+192.35)/2 (-3.98--2.50)x(191.34+192.33)/2 (-2.82--3.98)x(191.76+191.34)/2 (-2.40--2.82)x(192.04+191.76)/2 (-2.00--2.40)x(192.05+192.04)/2	-28.85 -67.32 -283.92 222.20 80.60 76.82	0.44	
SR3-16 128.98	H1	(2.15-2.00)x(192.35+192.28)/2 (2.50-2.15)x(192.33+192.35)/2 (3.04-2.50)x(191.97+192.33)/2 (2.51-3.04)x(191.97+191.97)/2 (2.40-2.51)x(192.04+191.97)/2 (2.00-2.40)x(192.05+192.04)/2	28.85 67.32 103.76 -101.74 -21.12 -76.82	0.47	
SR3-17 140.00	H1	(-2.15--2.00)x(192.05+191.98)/2 (-2.50--2.15)x(192.04+192.05)/2 (-2.54--2.50)x(192.01+192.04)/2 (-3.01--2.54)x(192.01+192.01)/2 (-2.72--3.01)x(191.81+192.01)/2 (-2.61--2.72)x(191.74+191.81)/2 (-2.00--2.61)x(191.76+191.74)/2	-28.80 -67.22 -7.68 -90.24 55.65 21.10 116.97	0.25	
SR3-17 140.00	H1	(2.15-2.00)x(192.05+191.98)/2 (2.50-2.15)x(192.04+192.05)/2 (2.55-2.50)x(192.01+192.04)/2 (3.02-2.55)x(192.01+192.01)/2 (2.61-3.02)x(191.74+192.01)/2	28.80 67.22 9.60 90.24 -78.67	0.22	
A RIPORTARE mq			117.19		

VEGETALE IN RILEVATO		CALCOLO DELLE AREE	Foglio n. 4		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	117.19		
SR3-22 200.00	H1	(2.00-2.61) x (191.76+191.74) / 2 (-2.15--2.00) x (193.56+193.49) / 2 (-2.50--2.15) x (193.54+193.56) / 2 (-3.67--2.50) x (192.77+193.54) / 2 (-3.42--3.67) x (192.57+192.77) / 2 (-2.40--3.42) x (193.25+192.57) / 2 (-2.00--2.40) x (193.26+193.25) / 2	-116.97 -29.03 -67.74 -225.99 48.17 196.77 77.30	0.22	
SR3-22 200.00	H1	(2.15-2.00) x (193.42+193.35) / 2 (2.50-2.15) x (193.40+193.42) / 2 (3.23-2.50) x (192.92+193.40) / 2 (2.75-3.23) x (192.88+192.92) / 2 (2.40-2.75) x (193.11+192.88) / 2 (2.00-2.40) x (193.12+193.11) / 2	29.01 67.69 141.01 -92.59 -67.55 -77.25	0.52	
SR3-23 203.66	H1	(-2.15--2.00) x (193.52+193.45) / 2 (-2.50--2.15) x (193.51+193.52) / 2 (-3.04--2.50) x (193.86+193.51) / 2 (-3.51--3.04) x (193.86+193.86) / 2 (-2.53--3.51) x (193.20+193.86) / 2 (-2.00--2.53) x (193.23+193.20) / 2	-29.02 -67.73 -104.59 -91.11 189.66 102.40	0.32	
SR3-23 203.66	H1	(2.40-2.00) x (193.07+193.09) / 2 (2.78-2.40) x (192.82+193.07) / 2 (3.27-2.78) x (192.85+192.82) / 2 (2.50-3.27) x (193.37+192.85) / 2 (2.15-2.50) x (193.38+193.37) / 2 (2.00-2.15) x (193.31+193.38) / 2	77.23 73.32 94.49 -148.69 -67.68 -29.00	0.39	
SR3-24 220.00	H1	(-2.15--2.00) x (193.36+193.29) / 2 (-2.50--2.15) x (193.34+193.36) / 2 (-3.35--2.50) x (192.78+193.34) / 2 (-2.86--3.35) x (192.75+192.78) / 2 (-2.40--2.86) x (193.05+192.75) / 2 (-2.00--2.40) x (193.06+193.05) / 2	-29.00 -67.67 -164.10 94.45 88.73 77.22	0.33	
SR3-24 220.00	H1	(2.15-2.00) x (193.22+193.15) / 2 (2.50-2.15) x (193.20+193.22) / 2 (4.33-2.50) x (191.98+193.20) / 2 (4.00-4.33) x (191.84+191.98) / 2 (2.40-4.00) x (192.91+191.84) / 2 (2.00-2.40) x (192.92+192.91) / 2	28.98 67.62 352.44 -63.33 -307.80 -77.17	0.37	
SR3-25 225.31	H1	(-2.40--2.00) x (192.99+193.01) / 2 (-3.34--2.40) x (192.37+192.99) / 2 (-3.84--3.34) x (192.40+192.37) / 2 (-2.50--3.84) x (193.29+192.40) / 2 (-2.15--2.50) x (193.30+193.29) / 2 (-2.00--2.15) x (193.23+193.30) / 2	-77.20 -181.12 -96.19 258.41 67.65 28.99	0.74	
SR3-25 225.31	H1	(2.15-2.00) x (193.16+193.09) / 2 (2.50-2.15) x (193.15+193.16) / 2 (3.92-2.50) x (192.20+193.15) / 2 (3.58-3.92) x (192.07+192.20) / 2 (2.40-3.58) x (192.85+192.07) / 2 (2.00-2.40) x (192.87+192.85) / 2	28.97 67.60 273.60 -65.33 -227.10 -77.14	0.54	
SR3-26 240.00	H1	(-2.15--2.00) x (193.08+193.01) / 2 (-2.50--2.15) x (193.07+193.08) / 2 (-3.13--2.50) x (192.65+193.07) / 2 (-2.65--3.13) x (192.61+192.65) / 2 (-2.40--2.65) x (192.77+192.61) / 2 (-2.00--2.40) x (192.79+192.77) / 2	-28.96 -67.58 -121.50 92.46 48.17 77.11	0.60	
SR3-26 240.00	H1	(2.15-2.00) x (193.04+192.97) / 2 (2.50-2.15) x (193.02+193.04) / 2 (2.66-2.50) x (192.91+193.02) / 2 (2.95-2.66) x (192.95+192.91) / 2 (2.61-2.95) x (192.72+192.95) / 2 (2.00-2.61) x (192.74+192.72) / 2	28.95 67.56 30.87 55.95 -65.56 -117.57	0.30	
SR3-27 249.26	H1	(-2.15--2.00) x (192.96+192.89) / 2 (-2.50--2.15) x (192.95+192.96) / 2 (-2.60--2.50) x (192.88+192.95) / 2 (-2.94--2.60) x (192.88+192.88) / 2 (-2.60--2.94) x (192.64+192.88) / 2 (-2.00--2.60) x (192.67+192.64) / 2	-28.94 -67.53 -19.29 -65.58 65.54 115.59	0.20	
SR3-27 249.26	H1	(2.15-2.00) x (193.03+192.96) / 2 (2.50-2.15) x (193.02+193.03) / 2 (2.52-2.50) x (193.00+193.02) / 2 (3.08-2.52) x (193.06+193.00) / 2 (2.55-3.08) x (192.71+193.06) / 2 (2.00-2.55) x (192.74+192.71) / 2	28.95 67.56 3.86 108.10 -102.23 -106.00	0.21	
				0.24	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 5	
SCOTICO IN RILEVATO						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
SR3-1 0.00	I1	(-1.53--2.00)x(191.97+191.97)/2 (1.85--1.53)x(191.91+191.97)/2 (2.00--1.85)x(191.90+191.91)/2 (1.85--2.00)x(191.71+191.70)/2 (-1.53-1.85)x(191.77+191.71)/2 (-2.00--1.53)x(191.77+191.77)/2	90.23 648.76 28.79 -28.76 -648.08 -90.13			
SR3-5 40.00	I1	(2.68--2.70)x(191.81+191.91)/2 (-2.70-2.68)x(191.71+191.61)/2	1032.21 -1031.13	0.81		
SR3-6 55.00	I1	(-1.20--3.35)x(191.77+191.80)/2 (1.33--1.20)x(191.72+191.77)/2 (3.37--1.33)x(191.69+191.72)/2 (1.33--3.37)x(191.52+191.49)/2 (-1.20-1.33)x(191.57+191.52)/2 (-3.35--1.20)x(191.60+191.57)/2	412.34 485.11 391.08 -390.67 -484.61 -411.91	1.08		
SR3-7 60.00	I1	(2.62--3.53)x(191.66+191.77)/2 (3.61--2.62)x(191.65+191.66)/2 (2.62--3.61)x(191.46+191.45)/2 (-3.53-2.62)x(191.57+191.46)/2	1179.05 189.74 -189.54 -1177.82	1.34		
SR3-8 80.00	I1	(-0.76--4.27)x(191.50+191.56)/2 (2.13--0.76)x(191.57+191.50)/2 (4.22--2.13)x(191.56+191.57)/2 (4.27-4.22)x(191.56+191.56)/2 (4.22-4.27)x(191.36+191.36)/2 (2.13-4.22)x(191.37+191.36)/2 (-0.76-2.13)x(191.30+191.37)/2 (-4.27--0.76)x(191.36+191.30)/2	672.27 553.54 400.37 9.58 -9.57 -399.95 -552.96 -671.57	1.43		
SR3-9_Computo 86.69	I1	(-1.74--4.36)x(191.55+191.51)/2 (0.15--1.74)x(191.59+191.55)/2 (0.25--0.15)x(191.58+191.59)/2 (0.45--0.25)x(191.58+191.58)/2 (0.58--0.45)x(191.58+191.58)/2 (0.77--0.58)x(191.57+191.58)/2 (0.94--0.77)x(191.57+191.57)/2 (1.13--0.94)x(191.56+191.57)/2 (1.33--1.13)x(191.56+191.56)/2 (1.51--1.33)x(191.55+191.56)/2 (1.76--1.51)x(191.55+191.55)/2 (1.93--1.76)x(191.54+191.55)/2 (2.23--1.93)x(191.53+191.54)/2 (2.40--2.23)x(191.53+191.53)/2 (2.75--2.40)x(191.52+191.53)/2 (2.92--2.75)x(191.52+191.52)/2 (3.33--2.92)x(191.51+191.52)/2 (3.49--3.33)x(191.50+191.51)/2 (4.54--3.49)x(191.46+191.50)/2 (3.49--4.54)x(191.30+191.26)/2 (3.33--3.49)x(191.31+191.30)/2 (2.92--3.33)x(191.32+191.31)/2 (2.75--2.92)x(191.32+191.32)/2 (2.40--2.75)x(191.33+191.32)/2 (2.23--2.40)x(191.33+191.33)/2 (1.93--2.23)x(191.34+191.33)/2 (1.76--1.93)x(191.35+191.34)/2 (1.51--1.76)x(191.35+191.35)/2 (1.33--1.51)x(191.36+191.35)/2 (1.13--1.33)x(191.36+191.36)/2 (0.94--1.13)x(191.37+191.36)/2 (0.77--0.94)x(191.37+191.37)/2 (0.58--0.77)x(191.38+191.37)/2 (0.45--0.58)x(191.38+191.38)/2 (0.25--0.45)x(191.38+191.38)/2 (0.15--0.25)x(191.39+191.38)/2 (-1.74--0.15)x(191.35+191.39)/2 (-4.36--1.74)x(191.31+191.35)/2	501 362.07 19.16 38.32 24.91 36.40 32.57 36.40 38.31 34.48 47.89 32.56 57.46 32.56 67.03 32.56 78.52 30.64 201.05 -200.84 -30.61 -78.44 -32.52 -66.96 -32.53 -57.40 -32.53 -47.84 -34.44 -38.27 -36.36 -32.53 -36.36 -24.88 -38.28 -19.14 -361.69 -501.28	81	1.71	
SR3-9 86.69	I1	(-1.74--4.35)x(191.55+191.51)/2 (0.15--1.74)x(191.59+191.55)/2 (0.25--0.15)x(191.58+191.59)/2 (0.45--0.25)x(191.58+191.58)/2 (0.58--0.45)x(191.58+191.58)/2 (0.77--0.58)x(191.57+191.58)/2 (0.94--0.77)x(191.57+191.57)/2 (1.13--0.94)x(191.56+191.57)/2 (1.33--1.13)x(191.56+191.56)/2 (1.51--1.33)x(191.55+191.56)/2 (1.76--1.51)x(191.55+191.55)/2 (1.93--1.76)x(191.54+191.55)/2 (2.23--1.93)x(191.53+191.54)/2 (2.40--2.23)x(191.53+191.53)/2 (2.75--2.40)x(191.52+191.53)/2 (2.92--2.75)x(191.52+191.52)/2 (3.33--2.92)x(191.51+191.52)/2 (3.49--3.33)x(191.50+191.51)/2 (4.47--3.49)x(191.46+191.50)/2 (3.49--4.47)x(191.30+191.26)/2 (3.33--3.49)x(191.31+191.30)/2 (2.92--3.33)x(191.32+191.31)/2 (2.75--2.92)x(191.32+191.32)/2 (2.40--2.75)x(191.33+191.32)/2 (2.23--2.40)x(191.33+191.33)/2 (1.93--2.23)x(191.34+191.33)/2 (1.76--1.93)x(191.35+191.34)/2 (1.51--1.76)x(191.35+191.35)/2 (1.33--1.51)x(191.36+191.35)/2 (1.13--1.33)x(191.36+191.36)/2 (0.94--1.13)x(191.37+191.36)/2 (0.77--0.94)x(191.37+191.37)/2 (0.58--0.77)x(191.38+191.37)/2 (0.45--0.58)x(191.38+191.38)/2 (0.25--0.45)x(191.38+191.38)/2 (0.15--0.25)x(191.39+191.38)/2	499.89 362.07 19.16 38.32 24.91 36.40 32.57 36.40 38.31 34.48 47.89 32.56 57.46 32.56 67.03 32.56 78.52 30.64 187.65 -187.45 -30.61 -78.44 -32.52 -66.96 -32.53 -57.40 -32.53 -47.84 -34.44 -38.27 -36.36 -32.53 -36.36 -24.88 -38.28 -19.14		1.80	
A RIPORTARE mq			862.84			

		CALCOLO DELLE AREE	Foglio n. 6						
SCOTICO IN RILEVATO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			862.84						
SR3-10 94.32	I1	$(-1.74-0.15) \times (191.35+191.39) / 2$	-361.69	1.78					
		$(-4.35--1.74) \times (191.31+191.35) / 2$	-499.37						
		$(-2.06--4.29) \times (191.51+191.53) / 2$	427.09						
		$(-1.52--2.06) \times (191.50+191.51) / 2$	103.41						
		$(-1.45--1.52) \times (191.50+191.50) / 2$	13.41						
		$(-0.94--1.45) \times (191.50+191.50) / 2$	97.67						
		$(-0.87--0.94) \times (191.50+191.50) / 2$	13.40						
		$(0.02--0.87) \times (191.49+191.50) / 2$	170.43						
		$(4.63-0.02) \times (191.44+191.49) / 2$	882.65						
		$(0.02-4.63) \times (191.29+191.24) / 2$	-881.73						
		$(-0.87-0.02) \times (191.30+191.29) / 2$	-170.25						
		$(-0.94--0.87) \times (191.30+191.30) / 2$	-13.39						
		$(-1.45--0.94) \times (191.30+191.30) / 2$	-97.56						
		$(-1.52--1.45) \times (191.30+191.30) / 2$	-13.39						
$(-2.06--1.52) \times (191.31+191.30) / 2$	-103.30								
$(-4.29--2.06) \times (191.33+191.31) / 2$	-426.64								
SR3-11 95.69	I1	$(-1.02--4.25) \times (191.54+191.56) / 2$	618.71	1.80					
		$(4.10--1.02) \times (191.52+191.54) / 2$	980.63						
		$(4.53-4.10) \times (191.51+191.52) / 2$	82.35						
		$(4.10-4.53) \times (191.32+191.31) / 2$	-82.27						
		$(-1.02-4.10) \times (191.34+191.32) / 2$	-979.61						
		$(-2.39--1.02) \times (191.35+191.34) / 2$	-262.14						
		$(-4.25--2.39) \times (191.36+191.35) / 2$	-355.92						
		$(3.54--3.44) \times (191.84+191.76) / 2$	1338.76						
SR3-14 113.38	I1	$(-3.44-3.54) \times (191.56+191.64) / 2$	-1337.37	1.39					
SR3-15 120.00	I1	$(-2.41--3.10) \times (191.84+191.82) / 2$	132.36	1.23					
		$(3.05--2.41) \times (191.90+191.84) / 2$	1047.61						
		$(-2.41-3.05) \times (191.64+191.70) / 2$	-1046.52						
SR3-16 128.98	I1	$(-3.10--2.41) \times (191.62+191.64) / 2$	-132.22	1.04					
		$(-2.53--2.82) \times (191.86+191.76) / 2$	55.62						
		$(-2.50--2.53) \times (191.87+191.86) / 2$	5.76						
		$(-2.47--2.50) \times (191.89+191.87) / 2$	5.76						
		$(-2.44--2.47) \times (191.89+191.89) / 2$	5.76						
		$(0.70--2.44) \times (191.95+191.89) / 2$	602.63						
		$(2.37-0.70) \times (191.97+191.95) / 2$	320.57						
		$(0.70-2.37) \times (191.75+191.77) / 2$	-320.24						
		$(-2.44-0.70) \times (191.69+191.75) / 2$	-602.00						
		$(-2.47--2.44) \times (191.69+191.69) / 2$	-5.75						
		$(-2.50--2.47) \times (191.67+191.69) / 2$	-5.75						
		$(-2.53--2.50) \times (191.66+191.67) / 2$	-5.75						
		$(-2.82--2.53) \times (191.56+191.66) / 2$	-55.57						
		SR3-22 200.00	I1			$(-3.24--3.42) \times (192.42+192.57) / 2$	34.65	1.22	
						$(-2.73--3.24) \times (192.00+192.42) / 2$	98.03		
						$(-2.70--2.73) \times (191.97+192.00) / 2$	5.76		
$(-2.40--2.70) \times (191.72+191.97) / 2$	57.55								
$(-2.07--2.40) \times (191.81+191.72) / 2$	63.28								
$(-2.01--2.07) \times (191.83+191.81) / 2$	11.51								
$(-1.91--2.01) \times (191.87+191.83) / 2$	19.18								
$(-1.75--1.91) \times (191.92+191.87) / 2$	30.70								
$(-1.68--1.75) \times (191.95+191.92) / 2$	13.44								
$(-1.67--1.68) \times (191.95+191.95) / 2$	1.92								
$(-1.53--1.67) \times (192.00+191.95) / 2$	26.88								
$(-0.37--1.53) \times (192.40+192.00) / 2$	222.95								
$(-0.16--0.37) \times (192.47+192.40) / 2$	40.41								
$(-0.12--0.16) \times (192.48+192.47) / 2$	7.70								
$(0.49--0.12) \times (192.70+192.48) / 2$	117.48								
$(1.20-0.49) \times (192.75+192.70) / 2$	136.83								
$(1.65-1.20) \times (192.79+192.75) / 2$	86.75								
$(2.69-1.65) \times (192.87+192.79) / 2$	200.54								
$(2.75-2.69) \times (192.88+192.87) / 2$	11.57								
$(2.69-2.75) \times (192.67+192.68) / 2$	-11.56								
$(1.65-2.69) \times (192.59+192.67) / 2$	-200.34								
$(1.20-1.65) \times (192.55+192.59) / 2$	-86.66								
$(0.49-1.20) \times (192.50+192.55) / 2$	-136.69								
$(-0.12-0.49) \times (192.28+192.50) / 2$	-117.36								
$(-0.16--0.12) \times (192.27+192.28) / 2$	-7.69								
$(-0.37--0.16) \times (192.20+192.27) / 2$	-40.37								
$(-1.53--0.37) \times (191.80+192.20) / 2$	-222.72								
$(-1.67--1.53) \times (191.75+191.80) / 2$	-26.85								
$(-1.68--1.67) \times (191.75+191.75) / 2$	-1.92								
$(-1.75--1.68) \times (191.72+191.75) / 2$	-13.42								
$(-1.91--1.75) \times (191.67+191.72) / 2$	-30.67								
$(-2.01--1.91) \times (191.63+191.67) / 2$	-19.16								
$(-2.07--2.01) \times (191.61+191.63) / 2$	-11.50								
$(-2.40--2.07) \times (191.52+191.61) / 2$	-63.22								
$(-2.70--2.40) \times (191.77+191.52) / 2$	-57.49								
$(-2.73--2.70) \times (191.80+191.77) / 2$	-5.75								
$(-3.24--2.73) \times (192.22+191.80) / 2$	-97.93								
$(-3.42--3.24) \times (192.37+192.22) / 2$	-34.61								
SR3-23 203.66	I1	$(-1.86--1.90) \times (193.10+193.15) / 2$	7.72	1.22					
		$(-1.85--1.86) \times (193.10+193.10) / 2$	1.93						
		$(-1.74--1.85) \times (193.00+193.10) / 2$	21.24						
		$(-1.57--1.74) \times (192.85+193.00) / 2$	32.80						
		$(-0.58--1.57) \times (192.00+192.85) / 2$	190.50						
		$(-0.45--0.58) \times (191.88+192.00) / 2$	24.95						
		$(-0.18--0.45) \times (191.64+191.88) / 2$	51.78						
		$(0.48--0.18) \times (191.91+191.64) / 2$	126.57						
		$(0.67-0.48) \times (192.00+191.91) / 2$	36.47						
		$(1.18-0.67) \times (192.22+192.00) / 2$	97.98						
		$(2.44-1.18) \times (192.80+192.22) / 2$	242.56						
		$(2.53-2.44) \times (192.81+192.80) / 2$	17.35						
		$(2.73-2.53) \times (192.82+192.81) / 2$	38.56						
		$(2.78-2.73) \times (192.82+192.82) / 2$	-9.64						
		$(2.73-2.78) \times (192.62+192.62) / 2$	-9.63						
		$(2.53-2.73) \times (192.61+192.62) / 2$	-38.52						
		$(2.44-2.53) \times (192.60+192.61) / 2$	-17.33						
		A RIPORTARE mq				834.57			

		CALCOLO DELLE AREE	Foglio n. 7		
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			834.57		
SR3-24 220.00	I1	(1.18-2.44)x(192.02+192.60)/2	-242.31	0.95	
		(0.67-1.18)x(191.80+192.02)/2	-97.87		
		(0.48-0.67)x(191.71+191.80)/2	-36.43		
		(-0.18-0.48)x(191.44+191.71)/2	-126.44		
		(-0.45--0.18)x(191.68+191.44)/2	-51.72		
		(-0.58--0.45)x(191.80+191.68)/2	-24.93		
		(-1.57--0.58)x(192.65+191.80)/2	-190.30		
		(-1.74--1.57)x(192.80+192.65)/2	-32.76		
		(-1.85--1.74)x(192.90+192.80)/2	-21.21		
		(-1.86--1.85)x(192.90+192.90)/2	-1.93		
		(-1.90--1.86)x(192.95+192.90)/2	-7.72		
		(-0.75--2.86)x(192.61+192.75)/2	406.55		
		(2.31--0.75)x(192.42+192.61)/2	589.10		
		(2.37--2.31)x(192.38+192.42)/2	11.54		
(2.54--2.37)x(192.26+192.38)/2	32.69				
(2.90--2.54)x(192.00+192.26)/2	69.17				
(3.27--2.90)x(191.76+192.00)/2	71.00				
(3.48--3.27)x(191.61+191.76)/2	40.25				
(4.00--3.48)x(191.84+191.61)/2	99.70				
(3.48--4.00)x(191.41+191.64)/2	-99.59				
(3.27--3.48)x(191.56+191.41)/2	-40.21				
(2.90--3.27)x(191.80+191.56)/2	-70.92				
(2.54--2.90)x(192.06+191.80)/2	-69.09				
(2.37--2.54)x(192.18+192.06)/2	-32.66				
(2.31--2.37)x(192.22+192.18)/2	-11.53				
(-0.75--2.31)x(192.41+192.22)/2	-588.48				
(-2.86--0.75)x(192.55+192.41)/2	-406.13				
SR3-25 225.31	I1	(-2.38--3.34)x(192.31+192.37)/2	184.65	1.39	
		(-1.03--2.38)x(192.24+192.31)/2	259.57		
		(3.09--1.03)x(191.87+192.24)/2	791.27		
		(3.41--3.09)x(192.00+191.87)/2	61.42		
		(3.58--3.41)x(192.07+192.00)/2	32.65		
		(3.41--3.58)x(191.80+191.87)/2	-32.61		
		(3.09--3.41)x(191.67+191.80)/2	-61.36		
		(-1.03--3.09)x(192.04+191.67)/2	-790.44		
		(-2.38--1.03)x(192.11+192.04)/2	-259.30		
		(-3.34--2.38)x(192.17+192.11)/2	-184.45		
		(-1.09--2.65)x(192.49+192.61)/2	300.38		
		(-0.69--1.09)x(192.46+192.49)/2	76.99		
		(0.36--0.69)x(192.64+192.46)/2	202.18		
		(0.82--0.36)x(192.70+192.64)/2	88.63		
(0.36--0.82)x(192.44+192.50)/2	-88.54				
(-0.69--0.36)x(192.26+192.44)/2	-201.97				
(-1.09--0.69)x(192.29+192.26)/2	-76.91				
(-2.65--1.09)x(192.41+192.29)/2	-300.07				
SR3-26 240.00	I1			1.40	
				0.69	

Il Direttore dei Lavori

L'Impresa

		CALCOLO DELLE AREE			Foglio n. 8
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SR3-2 9.21	L1	(2.66--2.55) x (191.88+191.96) / 2 (-2.55-2.66) x (191.76+191.68) / 2	999.90 -998.86	1.04	
SR3-3 20.00	L1	(-0.20--2.61) x (191.93+191.97) / 2 (2.71--0.20) x (191.89+191.93) / 2 (-0.20-2.71) x (191.73+191.69) / 2 (-2.61--0.20) x (191.77+191.73) / 2	462.60 558.46 -557.88 -462.12	1.06	
SR3-4 32.10	L1	(2.59--2.47) x (191.86+191.94) / 2 (-2.47-2.59) x (191.74+191.66) / 2	971.01 -970.00	1.01	
SR3-16 128.98	L1	(2.51-2.37) x (191.97+191.97) / 2 (2.37-2.51) x (191.77+191.77) / 2	26.88 -26.85	0.03	
SR3-17 140.00	L1	(-3.01--3.02) x (192.01+192.01) / 2 (-2.79--3.01) x (192.01+192.01) / 2 (0.30--2.79) x (192.01+192.01) / 2 (0.52-0.30) x (192.01+192.01) / 2 (0.62-0.52) x (192.01+192.01) / 2 (3.02-0.62) x (192.01+192.01) / 2 (0.62-3.02) x (191.81+191.81) / 2 (0.52-0.62) x (191.81+191.81) / 2 (0.30-0.52) x (191.81+191.81) / 2 (-2.79-0.30) x (191.81+191.81) / 2 (-3.01--2.79) x (191.81+191.81) / 2 (-3.02--3.01) x (191.81+191.81) / 2	1.92 42.24 593.31 42.24 19.20 460.82 -460.34 -19.18 -42.20 -592.69 -42.20 -1.92	1.20	
SR3-18 152.47	L1	(-0.32--3.45) x (192.14+192.20) / 2 (0.84--0.32) x (192.12+192.14) / 2 (2.17-0.84) x (192.12+192.12) / 2 (3.11-2.17) x (192.11+192.12) / 2 (2.17-3.11) x (191.92+191.91) / 2 (0.84-2.17) x (191.92+191.92) / 2 (-0.32-0.84) x (191.94+191.92) / 2 (-3.45--0.32) x (192.00+191.94) / 2	601.49 222.87 255.52 180.59 -180.40 -255.25 -222.64 -600.87	1.31	
SR3-19 159.70	L1	(3.51--3.58) x (192.47+192.38) / 2 (-3.58-3.51) x (192.18+192.27) / 2	1364.29 -1362.88	1.41	
SR3-20 166.94	L1	(-2.33--3.35) x (192.43+192.42) / 2 (-2.15--2.33) x (192.48+192.43) / 2 (-1.28--2.15) x (192.28+192.48) / 2 (-0.53--1.28) x (192.31+192.28) / 2 (-0.10--0.53) x (192.35+192.31) / 2 (0.25--0.10) x (192.35+192.35) / 2 (0.92-0.25) x (192.61+192.35) / 2 (1.70-0.92) x (192.42+192.61) / 2 (2.41-1.70) x (192.62+192.42) / 2 (3.11-2.41) x (192.76+192.62) / 2 (4.01-3.11) x (193.00+192.76) / 2 (3.11-4.01) x (193.56+192.80) / 2 (2.41-3.11) x (192.42+192.56) / 2 (1.70-2.41) x (192.22+192.42) / 2 (0.92-1.70) x (192.41+192.22) / 2 (0.25-0.92) x (192.15+192.41) / 2 (-0.10-0.25) x (192.15+192.15) / 2 (-0.53--0.10) x (192.11+192.15) / 2 (-1.28--0.53) x (192.08+192.11) / 2 (-2.15--1.28) x (192.28+192.08) / 2 (-2.33--2.15) x (192.23+192.28) / 2 (-3.35--2.33) x (192.22+192.23) / 2	196.27 34.64 167.37 144.22 82.70 67.32 128.96 150.16 136.69 134.88 173.59 -173.41 -134.74 -136.55 -150.01 -128.83 -67.25 -82.62 -144.07 -167.20 -34.61 -196.07	1.44	
SR3-21 182.01	L1	(-2.58--2.80) x (193.00+192.89) / 2 (-1.32--2.58) x (193.20+193.00) / 2 (-0.28--1.32) x (193.22+193.20) / 2 (0.53--0.28) x (193.32+193.22) / 2 (1.45-0.53) x (193.23+193.32) / 2 (2.68-1.45) x (193.34+193.23) / 2 (3.20-2.68) x (193.38+193.34) / 2 (3.93-3.20) x (193.51+193.38) / 2 (3.20-3.93) x (193.18+193.31) / 2 (2.68-3.20) x (193.14+193.18) / 2 (1.45-2.68) x (193.03+193.14) / 2 (0.53-1.45) x (193.12+193.03) / 2 (-0.28-0.53) x (193.02+193.12) / 2 (-1.32--0.28) x (193.00+193.02) / 2 (-2.58--1.32) x (192.80+193.00) / 2 (-2.80--2.58) x (192.69+192.80) / 2	42.45 243.31 200.94 156.55 177.81 237.74 100.55 141.21 -141.07 -100.44 -237.49 -177.63 -156.39 -200.73 -243.05 -42.40	1.36	
SR3-23 203.66	L1	(-2.74--3.51) x (193.87+193.86) / 2 (-2.65--2.74) x (193.79+193.87) / 2 (-2.55--2.65) x (193.71+193.79) / 2 (-2.29--2.55) x (193.50+193.71) / 2 (-2.23--2.29) x (193.44+193.50) / 2 (-2.16--2.23) x (193.38+193.44) / 2 (-1.90--2.16) x (193.15+193.38) / 2 (-1.16--1.90) x (193.18+193.38) / 2 (-2.23--2.16) x (193.24+193.28) / 2 (-2.29--2.23) x (193.30+193.28) / 2 (-2.55--2.29) x (193.51+193.30) / 2 (-2.65--2.55) x (193.59+193.51) / 2 (-2.74--2.65) x (193.67+193.59) / 2 (-3.51--2.74) x (193.66+193.67) / 2	149.28 17.44 19.38 50.34 11.61 13.54 50.25 -50.20 -13.52 -11.60 -50.29 -19.36 -17.43 -149.12	0.32	
SR3-26 240.00	L1	(2.95-0.82) x (192.95+192.70) / 2 (0.82-2.95) x (192.50+192.75) / 2	410.72 -410.29	0.43	
SR3-27 249.26	L1	(2.14--2.94) x (192.96+192.88) / 2 (2.33-2.14) x (192.98+192.96) / 2 (3.08-2.33) x (193.06+192.98) / 2 (2.33-3.08) x (192.78+192.86) / 2 (2.14-2.33) x (192.76+192.78) / 2 (-2.94-2.14) x (192.68+192.76) / 2	980.03 36.66 144.76 -144.62 -36.63 -979.02	1.18	
Il Direttore dei Lavori		L'Impresa			

RIPORTO		CALCOLO DELLE AREE	Foglio n. 9		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SR3-1 0.00	RI1	(2.00--2.00) x (191.70+191.77) / 2 (0.00-2.00) x (192.10+192.01) / 2 (-2.00-0.00) x (192.16+192.10) / 2	766.94 -384.11 -384.26		
SR3-2 9.21	RI1	(2.66--2.55) x (191.68+191.76) / 2 (2.51-2.66) x (191.78+191.88) / 2 (2.00-2.51) x (191.80+191.78) / 2 (0.00-2.00) x (191.85+191.80) / 2 (-2.00-0.00) x (191.90+191.85) / 2 (-2.48--2.00) x (191.91+191.90) / 2 (-2.55--2.48) x (191.96+191.91) / 2	998.86 -28.77 -97.81 -383.65 -383.75 -92.11 -13.44	1.43	
SR3-3 20.00	RI1	(2.71--2.61) x (191.69+191.77) / 2 (2.51-2.71) x (191.75+191.89) / 2 (2.00-2.51) x (191.77+191.75) / 2 (0.00-2.00) x (191.82+191.77) / 2 (-2.00-0.00) x (191.87+191.82) / 2 (-2.48--2.00) x (191.88+191.87) / 2 (-2.61--2.48) x (191.97+191.88) / 2	1020.00 -38.36 -97.80 -383.59 -383.69 -92.10 -24.95	0.67	
SR3-4 32.10	RI1	(2.59--2.47) x (191.66+191.74) / 2 (2.51-2.59) x (191.81+191.86) / 2 (-2.47-2.51) x (191.94+191.81) / 2	970.00 -15.35 -955.54	0.49	
SR3-5 40.00	RI1	(2.68--2.70) x (191.61+191.71) / 2 (2.51-2.68) x (191.93+191.81) / 2 (-2.48-2.51) x (192.05+191.93) / 2 (-2.70--2.48) x (191.91+192.05) / 2	1031.13 -32.62 -958.03 -42.24	0.89	
SR3-6 55.00	RI1	(3.37--3.35) x (191.49+191.60) / 2 (2.51-3.37) x (192.26+191.69) / 2 (0.00-2.51) x (192.32+192.26) / 2 (-2.48-0.00) x (192.39+192.32) / 2 (-3.35--2.48) x (191.80+192.39) / 2	1287.18 -165.10 -482.65 -477.04 -167.12	1.76	
SR3-7 60.00	RI1	(0.00--3.53) x (191.51+191.57) / 2 (3.61-0.00) x (191.45+191.51) / 2 (2.51-3.61) x (192.38+191.65) / 2 (0.00-2.51) x (192.44+192.38) / 2 (-2.49-0.00) x (192.46+192.44) / 2 (-3.53--2.49) x (191.77+192.46) / 2	676.14 691.24 -211.22 -482.95 -479.20 -199.80	4.73	
SR3-8 80.00	RI1	(-0.76--4.27) x (191.30+191.36) / 2 (0.00--0.76) x (191.32+191.30) / 2 (2.13-0.00) x (191.37+191.32) / 2 (4.27-2.13) x (191.36+191.37) / 2 (2.51-4.27) x (192.73+191.56) / 2 (0.00-2.51) x (192.79+192.73) / 2 (-2.00-0.00) x (192.74+192.79) / 2 (-2.51--2.00) x (192.73+192.74) / 2 (-4.27--2.51) x (191.56+192.73) / 2	671.57 145.40 407.56 409.52 -338.18 -483.83 -385.53 -98.29 -338.18	5.79	
SR3-9_Computo 86.69	RI1	(2.48-4.54) x (192.83+191.46) / 2 (2.00-2.48) x (192.83+192.83) / 2 (0.00-2.00) x (192.80+192.83) / 2 (-2.00-0.00) x (192.75+192.80) / 2 (-2.51--2.00) x (192.74+192.75) / 2 (-4.36--2.51) x (191.51+192.74) / 2 (-1.74--4.36) x (191.35+191.31) / 2 (0.15--1.74) x (191.39+191.35) / 2 (0.25-0.15) x (191.38+191.39) / 2 (0.45-0.25) x (191.38+191.38) / 2 (0.58-0.45) x (191.38+191.38) / 2 (0.77-0.58) x (191.37+191.38) / 2 (0.94-0.77) x (191.37+191.37) / 2 (1.13-0.94) x (191.36+191.37) / 2 (1.33-1.13) x (191.36+191.36) / 2 (1.51-1.33) x (191.35+191.36) / 2 (1.76-1.51) x (191.35+191.35) / 2 (1.93-1.76) x (191.34+191.35) / 2 (2.23-1.93) x (191.33+191.34) / 2 (2.40-2.23) x (191.33+191.33) / 2 (2.75-2.40) x (191.32+191.33) / 2 (2.92-2.75) x (191.32+191.32) / 2 (3.33-2.92) x (191.31+191.32) / 2 (3.49-3.33) x (191.30+191.31) / 2 (4.54-3.49) x (191.26+191.30) / 2	-395.82 -92.56 -385.63 -385.55 -98.30 -355.43 501.28 361.69 19.14 38.28 24.88 36.36 32.53 36.36 38.27 34.44 47.84 32.53 57.40 32.53 66.96 32.52 78.44 30.61 200.84	9.96	
SR3-9 86.69	RI1	(-1.74--4.35) x (191.35+191.31) / 2 (0.00--1.74) x (191.38+191.35) / 2 (0.15-0.00) x (191.39+191.38) / 2 (1.93-0.15) x (191.34+191.39) / 2 (2.23-1.93) x (191.33+191.34) / 2 (3.33-2.23) x (191.31+191.33) / 2 (4.47-3.33) x (191.26+191.31) / 2 (2.50-4.47) x (192.77+191.46) / 2 (2.00-2.50) x (192.78+192.77) / 2 (0.00-2.00) x (192.80+192.78) / 2 (-2.00-0.00) x (192.75+192.80) / 2 (-2.51--2.00) x (192.73+192.75) / 2 (-4.35--2.51) x (191.51+192.73) / 2	499.37 332.98 28.71 340.63 57.40 210.45 218.06 -378.47 -96.39 -385.58 -385.55 -98.30 -353.50	10.39	
SR3-10 94.32	RI1	(-2.06--4.29) x (191.31+191.33) / 2 (0.00--2.06) x (191.29+191.31) / 2 (4.63-0.00) x (191.24+191.29) / 2 (2.47-4.63) x (192.89+191.44) / 2 (-2.52-2.47) x (192.71+192.89) / 2 (-4.29--2.52) x (191.53+192.71) / 2	426.64 394.08 885.56 -415.08 -962.07 -340.05	10.19	
SR3-11 95.69	RI1	(-3.09--4.25) x (191.35+191.36) / 2 (-2.83--3.09) x (191.35+191.35) / 2 (-2.73--2.83) x (191.35+191.35) / 2 (-2.49--2.73) x (191.35+191.35) / 2 (-2.39--2.49) x (191.35+191.35) / 2 (-1.02--2.39) x (191.34+191.35) / 2 (4.10--1.02) x (191.32+191.34) / 2	221.97 49.75 19.14 45.92 19.14 262.14 979.61	10.92	
A RIPORTARE mq			1597.67		

RIPORTO		CALCOLO DELLE AREE		Foglio n. 10					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			1597.67						
SR3-14 113.38	RI1	(4.53-4.10)x(191.31+191.32)/2	82.27	10.44					
		(2.47-4.53)x(192.89+191.51)/2	-395.93						
		(2.00-2.47)x(192.87+192.89)/2	-90.65						
		(0.00-2.00)x(192.80+192.87)/2	-385.67						
		(-2.00-0.00)x(192.73+192.80)/2	-385.53						
		(-2.52--2.00)x(192.71+192.73)/2	-100.21						
		(-4.25--2.52)x(191.56+192.71)/2	-332.39						
SR3-15 120.00	RI1	(3.54--3.44)x(191.64+191.56)/2	1337.37	5.37					
		(2.47-3.54)x(192.55+191.84)/2	-205.65						
		(0.00-2.47)x(192.46+192.55)/2	-475.49						
		(-2.52-0.00)x(192.38+192.46)/2	-484.90						
		(-3.44--2.52)x(191.76+192.38)/2	-176.70						
SR3-16 128.98	RI1	(-2.41--3.10)x(191.64+191.62)/2	132.22	3.43					
		(3.05--2.41)x(191.70+191.64)/2	1046.52						
		(2.50-3.05)x(192.27+191.90)/2	-105.65						
		(0.00-2.50)x(192.28+192.27)/2	-480.69						
		(-2.52-0.00)x(192.21+192.28)/2	-484.46						
		(-3.10--2.52)x(191.82+192.21)/2	-111.37						
		(-2.53--2.82)x(191.66+191.56)/2	55.57						
		(-2.47--2.53)x(191.69+191.66)/2	11.50						
		(0.70--2.47)x(191.75+191.69)/2	607.75						
		(2.37-0.70)x(191.77+191.75)/2	320.24						
SR3-17 140.00	RI1	(2.51-2.37)x(191.77+191.77)/2	26.85	1.40					
		(2.37-2.51)x(191.97+191.97)/2	-26.88						
		(2.00-2.37)x(191.98+191.97)/2	-71.03						
		(0.00-2.00)x(192.03+191.98)/2	-384.01						
		(-2.00-0.00)x(191.98+192.03)/2	-384.01						
		(-2.51--2.00)x(191.96+191.98)/2	-97.90						
		(-2.82--2.51)x(191.76+191.96)/2	-59.48						
		(-2.79--3.02)x(191.81+191.81)/2	44.12						
		(-2.72--2.79)x(191.81+191.81)/2	13.43						
		(-3.02--2.72)x(192.01+191.81)/2	-57.57						
SR3-17 140.00	RI1	(3.02-2.72)x(191.81+191.81)/2	57.54	0.02					
		(2.72-3.02)x(191.81+192.01)/2	-57.57						
SR3-18 152.47	RI1	(-3.14--3.45)x(191.99+192.00)/2	59.52	0.03					
		(-3.45--3.14)x(192.20+191.99)/2	-59.55						
SR3-18 152.47	RI1	(2.81-3.11)x(191.92+191.91)/2	-57.57	0.03					
		(3.11-2.81)x(192.11+191.92)/2	57.60						
SR3-19 159.70	RI1	(-3.29--3.58)x(192.18+192.18)/2	55.73	0.03					
		(-3.58--3.29)x(192.38+192.18)/2	-55.76						
SR3-19 159.70	RI1	(3.21-3.51)x(192.27+192.27)/2	-57.68	0.03					
		(3.51-3.21)x(192.47+192.27)/2	57.71						
SR3-20 166.94	RI1	(-3.06--3.35)x(192.22+192.42)/2	55.77	0.03					
		(-3.35--3.06)x(192.22+192.22)/2	-55.74						
SR3-20 166.94	RI1	(4.01-3.51)x(193.00+192.66)/2	96.41	0.03					
		(3.51-4.01)x(192.66+192.80)/2	-96.37						
SR3-21 182.01	RI1	(-2.62--2.80)x(192.78+192.89)/2	34.71	0.04					
		(-2.80--2.62)x(192.69+192.78)/2	-34.69						
SR3-21 182.01	RI1	(3.52-3.93)x(193.24+193.31)/2	-79.24	0.02					
		(3.93-3.52)x(193.51+193.24)/2	79.28						
SR3-22 200.00	RI1	(-2.40--3.42)x(191.52+192.37)/2	195.78	0.04					
		(-2.01--2.40)x(191.63+191.52)/2	74.71						
		(-1.67--2.01)x(191.75+191.63)/2	65.17						
		(-1.53--1.67)x(191.80+191.75)/2	26.85						
		(-0.12--1.53)x(192.28+191.80)/2	270.78						
		(0.00--0.12)x(192.32+192.28)/2	23.08						
		(0.49-0.00)x(192.50+192.32)/2	94.28						
		(1.20-0.49)x(192.55+192.50)/2	136.69						
		(2.75-1.20)x(192.68+192.55)/2	298.55						
		(2.52-2.75)x(193.03+192.88)/2	-44.38						
		(0.00-2.52)x(193.12+193.03)/2	-486.55						
		(-2.47-0.00)x(193.20+193.12)/2	-477.11						
		(-3.42--2.47)x(192.57+193.20)/2	-183.24						
		SR3-23 203.66	RI1			(-3.21--3.51)x(193.66+193.66)/2	58.10	5.39	
						(-3.51--3.21)x(193.86+193.66)/2	-58.13		
SR3-23 203.66	RI1	(-1.74--2.13)x(192.80+193.15)/2	75.26	0.03					
		(-0.58--1.74)x(191.80+192.80)/2	223.07						
		(-0.45--0.58)x(191.68+191.80)/2	24.93						
		(-0.18--0.45)x(191.44+191.68)/2	51.72						
		(0.00--0.18)x(191.52+191.44)/2	34.47						
		(1.18-0.00)x(192.02+191.52)/2	226.29						
		(2.44-1.18)x(192.60+192.02)/2	242.31						
		(2.78-2.44)x(192.62+192.60)/2	65.49						
		(2.52-2.78)x(192.99+192.82)/2	-50.16						
		(-2.13-2.52)x(193.15+192.99)/2	-897.78						
		SR3-24 220.00	RI1			(-2.86--2.47)x(192.75+193.00)/2	-75.22	4.40	
						(0.00--2.86)x(192.36+192.55)/2	550.42		
(2.31-0.00)x(192.22+192.36)/2	444.19								
(2.90-2.31)x(191.80+192.22)/2	113.29								
(3.27-2.90)x(191.56+191.80)/2	70.92								
(3.48-3.27)x(191.41+191.56)/2	40.21								
(4.00-3.48)x(191.64+191.41)/2	99.59								
(2.52-4.00)x(192.83+191.84)/2	-284.66								
(2.00-2.52)x(192.85+192.83)/2	-100.28								
(-2.00-2.00)x(192.99+192.85)/2	-771.68								
(-2.47--2.00)x(193.00+192.99)/2	-90.71								
A RIPORTARE mq				3.93					



		CALCOLO DELLE AREE			Foglio n. 11
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
SR3-25 225.31	RI1	$(-1.03--3.34) \times (192.04+192.17) / 2$ $(3.09--1.03) \times (191.67+192.04) / 2$ $(3.58-3.09) \times (191.87+191.67) / 2$ $(2.52-3.58) \times (192.78+192.07) / 2$ $(-2.47-2.52) \times (192.95+192.78) / 2$ $(-3.34--2.47) \times (192.37+192.95) / 2$	443.76 790.44 93.97 -203.97 -962.40 -167.61	5.81	
SR3-26 240.00	RI1	$(-0.69--2.65) \times (192.26+192.41) / 2$ $(0.36--0.69) \times (192.44+192.26) / 2$ $(0.82-0.36) \times (192.50+192.44) / 2$ $(2.22-0.82) \times (192.66+192.50) / 2$ $(0.82-2.22) \times (192.70+192.66) / 2$ $(0.00-0.82) \times (192.72+192.70) / 2$ $(-2.49-0.00) \times (192.71+192.72) / 2$ $(-2.65--2.49) \times (192.61+192.71) / 2$	376.98 201.97 88.54 269.61 -269.75 -158.02 -479.86 -30.83	1.36	
SR3-26 240.00	RI1	$(2.95-2.59) \times (192.95+192.71) / 2$ $(2.59-2.95) \times (192.71+192.75) / 2$	69.42 -69.38	0.04	
SR3-27 249.26	RI1	$(-2.65--2.94) \times (192.68+192.68) / 2$ $(-2.94--2.65) \times (192.88+192.68) / 2$	55.88 -55.91	0.03	
SR3-27 249.26	RI1	$(3.08-2.71) \times (193.06+192.82) / 2$ $(2.71-3.08) \times (192.82+192.86) / 2$	71.39 -71.35	0.04	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 12		
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SR3-17 140.00	ST1	(0.30--2.72)x(191.81+191.81)/2 (0.52-0.30)x(191.81+191.81)/2 (0.62-0.52)x(191.81+191.81)/2 (2.72-0.62)x(191.81+191.81)/2 (2.51-2.72)x(191.67+191.81)/2 (2.00-2.51)x(191.68+191.67)/2 (0.00-2.00)x(191.73+191.68)/2 (-2.00-0.00)x(191.68+191.73)/2 (-2.51--2.00)x(191.67+191.68)/2 (-2.72--2.51)x(191.81+191.67)/2	579.27 42.20 19.18 402.80 -40.27 -97.75 -383.41 -383.41 -97.75 -40.27		
SR3-18 152.47	ST1	(-0.32--3.14)x(191.94+191.99)/2 (0.84--0.32)x(191.92+191.94)/2 (2.17-0.84)x(191.92+191.92)/2 (2.81-2.17)x(191.92+191.92)/2 (2.54-2.81)x(191.73+191.92)/2 (2.00-2.54)x(191.71+191.73)/2 (0.00-2.00)x(191.64+191.71)/2 (-2.00-0.00)x(191.57+191.64)/2 (-2.48--2.00)x(191.55+191.57)/2 (-3.14--2.48)x(191.99+191.55)/2	541.34 222.64 255.25 122.83 -51.79 -103.53 -383.35 -383.21 -91.95 -126.57	0.59	
SR3-19 159.70	ST1	(3.21--3.29)x(192.27+192.18)/2 (2.54-3.21)x(191.82+192.27)/2 (2.00-2.54)x(191.80+191.82)/2 (0.00-2.00)x(191.73+191.80)/2 (-2.00-0.00)x(191.66+191.73)/2 (-2.48--2.00)x(191.64+191.66)/2 (-3.29--2.48)x(192.18+191.64)/2	1249.46 -128.67 -103.58 -383.53 -383.39 -91.99 -155.45	1.66	
SR3-20 166.94	ST1	(-2.33--3.06)x(192.23+192.22)/2 (-2.15--2.33)x(192.28+192.23)/2 (-1.28--2.15)x(192.08+192.28)/2 (-0.53--1.28)x(192.11+192.08)/2 (-0.10--0.53)x(192.15+192.11)/2 (0.25--0.10)x(192.15+192.15)/2 (0.92-0.25)x(192.41+192.15)/2 (1.70-0.92)x(192.22+192.41)/2 (2.41-1.70)x(192.42+192.22)/2 (3.11-2.41)x(192.56+192.42)/2 (3.51-3.11)x(192.66+192.56)/2 (2.54-3.51)x(192.01+192.66)/2 (2.00-2.54)x(191.99+192.01)/2 (-0.00-2.00)x(191.92+191.99)/2 (-2.00--0.00)x(191.85+191.92)/2 (-2.48--2.00)x(191.84+191.85)/2 (-3.06--2.48)x(192.22+191.84)/2	140.32 34.61 167.20 144.07 82.62 67.25 128.83 150.01 136.55 134.74 77.04 -186.56 -103.68 -383.91 -383.77 -92.09 -111.38	2.85	
SR3-21 182.01	ST1	(-2.58--2.62)x(192.80+192.78)/2 (-1.32--2.58)x(193.00+192.80)/2 (-0.28--1.32)x(193.02+193.00)/2 (0.53--0.28)x(193.12+193.02)/2 (1.45-0.53)x(193.03+193.12)/2 (2.68-1.45)x(193.14+193.03)/2 (3.20-2.68)x(193.18+193.14)/2 (3.52-3.20)x(193.24+193.18)/2 (2.48-3.52)x(192.54+193.24)/2 (2.00-2.48)x(192.56+192.54)/2 (-0.00-2.00)x(192.63+192.56)/2 (-2.00--0.00)x(192.70+192.63)/2 (-2.54--2.00)x(192.72+192.70)/2 (-2.62--2.54)x(192.78+192.72)/2	7.71 243.05 200.73 156.39 177.63 237.49 100.44 61.83 -200.61 -92.42 -385.19 -385.33 -104.06 -15.42	1.85	
SR3-23 203.66	ST1	(-2.74--3.21)x(193.67+193.66)/2 (-2.65--2.74)x(193.59+193.67)/2 (-2.55--2.65)x(193.51+193.59)/2 (-2.29--2.55)x(193.30+193.51)/2 (-2.23--2.29)x(193.24+193.30)/2 (-2.16--2.23)x(193.18+193.24)/2 (-2.13--2.16)x(193.15+193.18)/2 (-2.47--2.13)x(193.17+193.15)/2 (-3.21--2.47)x(193.66+193.17)/2	91.02 17.43 19.36 50.29 11.60 13.52 5.79 -65.67 -143.13	2.24	
SR3-26 240.00	ST1	(2.59-2.22)x(192.71+192.66)/2 (2.51-2.59)x(192.66+192.71)/2 (2.22-2.51)x(192.66+192.66)/2	71.29 -15.41 -55.87	0.21	
SR3-27 249.26	ST1	(2.14--2.65)x(192.76+192.68)/2 (2.33-2.14)x(192.78+192.76)/2 (2.71-2.33)x(192.82+192.78)/2 (2.48-2.71)x(192.67+192.82)/2 (2.00-2.48)x(192.66+192.67)/2 (0.00-2.00)x(192.63+192.66)/2 (-2.00--0.00)x(192.59+192.63)/2 (-2.51--2.00)x(192.58+192.59)/2 (-2.65--2.51)x(192.68+192.58)/2	923.13 36.63 73.26 -44.33 -92.48 -385.29 -385.22 -98.22 -26.97	0.01       0.51	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 13		
STABILIZZATOP					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SR3-1 0.00	V1	(0.00--2.00) x (192.40+192.46) / 2 (2.00-0.00) x (192.31+192.40) / 2 (0.00-2.00) x (192.10+192.01) / 2 (-2.00-0.00) x (192.16+192.10) / 2	384.86 384.71 -384.11 -384.26	1.20	
SR3-2 9.21	V1	(0.00--2.00) x (192.15+192.20) / 2 (2.00-0.00) x (192.10+192.15) / 2 (0.00-2.00) x (191.85+191.80) / 2 (-2.00-0.00) x (191.90+191.85) / 2	384.35 384.25 -383.65 -383.75	1.20	
SR3-3 20.00	V1	(0.00--2.00) x (192.12+192.17) / 2 (2.00-0.00) x (192.07+192.12) / 2 (0.00-2.00) x (191.82+191.77) / 2 (-2.00-0.00) x (191.87+191.82) / 2	384.29 384.19 -383.59 -383.69	1.20	
SR3-4 32.10	V1	(0.00--2.00) x (192.17+192.22) / 2 (2.00-0.00) x (192.12+192.17) / 2 (0.00-2.00) x (191.87+191.82) / 2 (-2.00-0.00) x (191.92+191.87) / 2	384.39 384.29 -383.69 -383.79	1.20	
SR3-5 40.00	V1	(0.00--2.00) x (192.29+192.34) / 2 (2.00-0.00) x (192.24+192.29) / 2 (0.00-2.00) x (191.99+191.94) / 2 (-2.00-0.00) x (192.04+191.99) / 2	384.63 384.53 -383.93 -384.03	1.20	
SR3-6 55.00	V1	(0.00--2.00) x (192.62+192.67) / 2 (2.00-0.00) x (192.57+192.62) / 2 (0.00-2.00) x (192.32+192.27) / 2 (-2.00-0.00) x (192.37+192.32) / 2	385.29 385.19 -384.59 -384.69	1.20	
SR3-7 60.00	V1	(0.00--2.00) x (192.74+192.76) / 2 (2.00-0.00) x (192.69+192.74) / 2 (0.00-2.00) x (192.44+192.39) / 2 (-2.00-0.00) x (192.46+192.44) / 2	385.50 385.43 -384.83 -384.90	1.20	
SR3-8 80.00	V1	(0.00--2.00) x (193.09+193.04) / 2 (2.00-0.00) x (193.04+193.09) / 2 (0.00-2.00) x (192.79+192.74) / 2 (-2.00-0.00) x (192.74+192.79) / 2	386.13 386.13 -385.53 -385.53	1.20	
SR3-9-Computo 86.69	V1	(0.00--2.00) x (193.10+193.05) / 2 (2.00-0.00) x (193.13+193.10) / 2 (0.00-2.00) x (192.80+192.83) / 2 (-2.00-0.00) x (192.75+192.80) / 2	386 386.23 -385.63 -385.55	1.20	15
SR3-9 86.69	V1	(0.00--2.00) x (193.10+193.05) / 2 (2.00-0.00) x (193.08+193.10) / 2 (0.00-2.00) x (192.80+192.78) / 2 (-2.00-0.00) x (192.75+192.80) / 2	386.15 386.18 -385.58 -385.55	1.20	
SR3-10 94.32	V1	(0.00--2.00) x (193.10+193.03) / 2 (2.00-0.00) x (193.17+193.10) / 2 (0.00-2.00) x (192.80+192.87) / 2 (-2.00-0.00) x (192.73+192.80) / 2	386.13 386.27 -385.67 -385.53	1.20	
SR3-11 95.69	V1	(0.00--2.00) x (193.10+193.03) / 2 (2.00-0.00) x (193.17+193.10) / 2 (0.00-2.00) x (192.80+192.87) / 2 (-2.00-0.00) x (192.73+192.80) / 2	386.13 386.27 -385.67 -385.53	1.20	
SR3-14 113.38	V1	(0.00--2.00) x (192.76+192.69) / 2 (2.00-0.00) x (192.83+192.76) / 2 (0.00-2.00) x (192.46+192.53) / 2 (-2.00-0.00) x (192.39+192.46) / 2	385.45 385.59 -384.99 -384.85	1.20	
SR3-15 120.00	V1	(0.00--2.00) x (192.58+192.52) / 2 (2.00-0.00) x (192.57+192.58) / 2 (0.00-2.00) x (192.28+192.27) / 2 (-2.00-0.00) x (192.22+192.28) / 2	385.10 385.15 -384.55 -384.50	1.20	
SR3-16 128.98	V1	(0.00--2.00) x (192.33+192.28) / 2 (2.00-0.00) x (192.28+192.33) / 2 (0.00-2.00) x (192.03+191.98) / 2 (-2.00-0.00) x (191.98+192.03) / 2	384.61 384.61 -384.01 -384.01	1.20	
SR3-17 140.00	V1	(0.00--2.00) x (192.03+191.98) / 2 (2.00-0.00) x (191.98+192.03) / 2 (0.00-2.00) x (191.73+191.68) / 2 (-2.00-0.00) x (191.68+191.73) / 2	384.01 384.01 -383.41 -383.41	1.20	
SR3-18 152.47	V1	(0.00--2.00) x (191.94+191.87) / 2 (2.00-0.00) x (192.01+191.94) / 2 (0.00-2.00) x (191.64+191.71) / 2 (-2.00-0.00) x (191.57+191.64) / 2	383.81 383.95 -383.35 -383.21	1.20	
SR3-19 159.70	V1	(0.00--2.00) x (192.03+191.96) / 2 (2.00-0.00) x (192.10+192.03) / 2 (0.00-2.00) x (191.73+191.80) / 2 (-2.00-0.00) x (191.66+191.73) / 2	383.99 384.13 -383.53 -383.39	1.20	
SR3-20 166.94	V1	(-0.00--2.00) x (192.22+192.15) / 2 (2.00--0.00) x (192.29+192.22) / 2 (-0.00-2.00) x (191.92+191.99) / 2 (-2.00--0.00) x (191.85+191.92) / 2	384.37 384.51 -383.91 -383.77	1.20	
SR3-21 182.01	V1	(-0.00--2.00) x (192.93+193.00) / 2 (2.00--0.00) x (192.86+192.93) / 2 (-0.00-2.00) x (192.63+192.56) / 2 (-2.00--0.00) x (192.70+192.63) / 2	385.93 385.79 -385.19 -385.33	1.20	
SR3-22 200.00	V1	(0.00--2.00) x (193.42+193.49) / 2 (2.00-0.00) x (193.35+193.42) / 2 (0.00-2.00) x (193.12+193.05) / 2 (-2.00-0.00) x (193.19+193.12) / 2	386.91 386.77 -386.17 -386.31	1.20	
SR3-23	V1	(0.00--2.00) x (193.38+193.45) / 2	386.83	1.20	
A RIPORTARE mq			386.83		

		CALCOLO DELLE AREE	Foglio n. 14		
STABILIZZATOP					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			386.83		
203.66		$(2.00-0.00) \times (193.31+193.38) / 2$ $(0.00-2.00) \times (193.08+193.01) / 2$ $(-2.00-0.00) \times (193.15+193.08) / 2$	386.69 -386.09 -386.23	1.20	
SR3-24 220.00	V1	$(0.00--2.00) \times (193.22+193.29) / 2$ $(2.00-0.00) \times (193.15+193.22) / 2$ $(0.00-2.00) \times (192.92+192.85) / 2$ $(-2.00-0.00) \times (192.99+192.92) / 2$	386.51 386.37 -385.77 -385.91	1.20	
SR3-25 225.31	V1	$(0.00--2.00) \times (193.16+193.23) / 2$ $(2.00-0.00) \times (193.09+193.16) / 2$ $(0.00-2.00) \times (192.86+192.79) / 2$ $(-2.00-0.00) \times (192.93+192.86) / 2$	386.39 386.25 -385.65 -385.79	1.20	
SR3-26 240.00	V1	$(0.00--2.00) \times (193.02+193.01) / 2$ $(2.00-0.00) \times (192.97+193.02) / 2$ $(0.00-2.00) \times (192.72+192.67) / 2$ $(-2.00-0.00) \times (192.71+192.72) / 2$	386.03 385.99 -385.39 -385.43	1.20	
SR3-27 249.26	V1	$(0.00--2.00) \times (192.93+192.89) / 2$ $(2.00-0.00) \times (192.96+192.93) / 2$ $(0.00-2.00) \times (192.63+192.66) / 2$ $(-2.00-0.00) \times (192.59+192.63) / 2$	385.82 385.89 -385.29 -385.22	1.20	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 15
IDROSEMINA IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SR3-18 152.47	g1	$\sqrt{((-2.50--2.15)^2 + (191.93-191.94)^2)}$ $\sqrt{((-2.89--2.50)^2 + (192.19-191.93)^2)}$	0.35 0.47		
SR3-18 152.47	g2	$\sqrt{(2.50-2.15)^2 + (192.07-192.08)^2}$ $\sqrt{(2.58-2.50)^2 + (192.12-192.07)^2}$	0.35 0.09	0.82	
SR3-19 159.70	g1	$\sqrt{((-2.50--2.15)^2 + (192.02-192.03)^2)}$ $\sqrt{((-3.05--2.50)^2 + (192.38-192.02)^2)}$	0.35 0.66	0.44	
SR3-19 159.70	g2	$\sqrt{(2.50-2.15)^2 + (192.16-192.17)^2}$ $\sqrt{(2.96-2.50)^2 + (192.46-192.16)^2}$	0.35 0.55	1.01	
SR3-20 166.94	g1	$\sqrt{((-2.50--2.15)^2 + (192.21-192.22)^2)}$ $\sqrt{((-2.82--2.50)^2 + (192.43-192.21)^2)}$	0.35 0.39	0.90	
SR3-20 166.94	g2	$\sqrt{(2.50-2.15)^2 + (192.35-192.36)^2}$ $\sqrt{(3.11-2.50)^2 + (192.76-192.35)^2}$	0.35 0.73	0.74	
SR3-21 182.01	g1	$\sqrt{((-2.50--2.15)^2 + (193.06-193.07)^2)}$ $\sqrt{((-2.60--2.50)^2 + (192.99-193.06)^2)}$	0.35 0.12	1.08	
SR3-21 182.01	g2	$\sqrt{(2.50-2.15)^2 + (192.92-192.93)^2}$ $\sqrt{(3.20-2.50)^2 + (193.38-192.92)^2}$	0.35 0.84	0.47 1.19	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 16
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SR3-2 9.21	h1	$\sqrt{((-2.50-2.15)^2 + (192.25-192.27)^2)}$ $\sqrt{((-2.93-2.50)^2 + (191.96-192.25)^2)}$	0.35 0.52	0.87	
SR3-2 9.21	h2	$\sqrt{(2.50-2.15)^2 + (192.15-192.17)^2}$ $\sqrt{(2.91-2.50)^2 + (191.88-192.15)^2}$	0.35 0.49	0.84	
SR3-3 20.00	h1	$\sqrt{((-2.50-2.15)^2 + (192.22-192.24)^2)}$ $\sqrt{((-2.88-2.50)^2 + (191.97-192.22)^2)}$	0.35 0.45	0.80	
SR3-3 20.00	h2	$\sqrt{(2.50-2.15)^2 + (192.12-192.14)^2}$ $\sqrt{(2.86-2.50)^2 + (191.88-192.12)^2}$	0.35 0.43	0.78	
SR3-4 32.10	h1	$\sqrt{((-2.50-2.15)^2 + (192.28-192.29)^2)}$ $\sqrt{((-3.00-2.50)^2 + (191.95-192.28)^2)}$	0.35 0.60	0.95	
SR3-4 32.10	h2	$\sqrt{(2.50-2.15)^2 + (192.18-192.19)^2}$ $\sqrt{(2.99-2.50)^2 + (191.86-192.18)^2}$	0.35 0.59	0.94	
SR3-5 40.00	h1	$\sqrt{((-2.50-2.15)^2 + (192.40-192.41)^2)}$ $\sqrt{((-3.22-2.50)^2 + (191.91-192.40)^2)}$	0.35 0.87	1.22	
SR3-5 40.00	h2	$\sqrt{(2.50-2.15)^2 + (192.30-192.31)^2}$ $\sqrt{(3.24-2.50)^2 + (191.80-192.30)^2}$	0.35 0.89	1.24	
SR3-6 55.00	h1	$\sqrt{((-2.50-2.15)^2 + (192.73-192.74)^2)}$ $\sqrt{((-3.88-2.50)^2 + (191.81-192.73)^2)}$	0.35 1.66	2.01	
SR3-6 55.00	h2	$\sqrt{(2.50-2.15)^2 + (192.63-192.64)^2}$ $\sqrt{(3.92-2.50)^2 + (191.68-192.63)^2}$	0.35 1.71	2.06	
SR3-7 60.00	h1	$\sqrt{((-2.50-2.15)^2 + (192.81-192.83)^2)}$ $\sqrt{((-4.06-2.50)^2 + (191.78-192.81)^2)}$	0.35 1.87	2.22	
SR3-7 60.00	h2	$\sqrt{(2.50-2.15)^2 + (192.74-192.76)^2}$ $\sqrt{(4.16-2.50)^2 + (191.64-192.74)^2}$	0.35 1.99	2.34	
SR3-8 80.00	h1	$\sqrt{((-2.50-2.15)^2 + (193.10-193.11)^2)}$ $\sqrt{((-4.80-2.50)^2 + (191.56-193.10)^2)}$	0.35 2.77	3.12	
SR3-8 80.00	h2	$\sqrt{(2.50-2.15)^2 + (193.10-193.11)^2}$ $\sqrt{(4.82-2.50)^2 + (191.55-193.10)^2}$	0.35 2.79	3.14	
SR3-9_Computo 86.69	h2	$\sqrt{((-2.50-2.15)^2 + (193.11-193.12)^2)}$ $\sqrt{((-4.91-2.50)^2 + (191.50-193.11)^2)}$	0.35 2.90	3.25	
SR3-9_Computo 86.69	h1	$\sqrt{(2.50-2.15)^2 + (193.18-193.20)^2}$ $\sqrt{(5.12-2.50)^2 + (191.44-193.18)^2}$	0.35 3.15	3.50	
SR3-9 86.69	h1	$\sqrt{((-2.50-2.15)^2 + (193.10-193.12)^2)}$ $\sqrt{((-4.91-2.50)^2 + (191.50-193.10)^2)}$	0.35 2.89	3.24	
SR3-9 86.69	h2	$\sqrt{(2.50-2.15)^2 + (193.13-193.15)^2}$ $\sqrt{(5.04-2.50)^2 + (191.44-193.13)^2}$	0.35 3.05	3.40	
SR3-10 94.32	h1	$\sqrt{((-2.50-2.15)^2 + (193.09-193.10)^2)}$ $\sqrt{((-4.82-2.50)^2 + (191.54-193.09)^2)}$	0.35 2.79	3.14	
SR3-10 94.32	h2	$\sqrt{(2.50-2.15)^2 + (193.23-193.24)^2}$ $\sqrt{(5.18-2.50)^2 + (191.44-193.23)^2}$	0.35 3.22	3.57	
SR3-11 95.69	h2	$\sqrt{((-2.50-2.15)^2 + (193.09-193.10)^2)}$ $\sqrt{((-4.79-2.50)^2 + (191.56-193.09)^2)}$	0.35 2.75	3.10	
SR3-11 95.69	h1	$\sqrt{(2.50-2.15)^2 + (193.23-193.24)^2}$ $\sqrt{(5.08-2.50)^2 + (191.51-193.23)^2}$	0.35 3.10	3.45	
SR3-14 113.38	h1	$\sqrt{((-2.50-2.15)^2 + (192.75-192.76)^2)}$ $\sqrt{((-3.99-2.50)^2 + (191.75-192.75)^2)}$	0.35 1.79	2.14	
SR3-14 113.38	h2	$\sqrt{(2.50-2.15)^2 + (192.89-192.90)^2}$ $\sqrt{(4.07-2.50)^2 + (191.84-192.89)^2}$	0.35 1.89	2.24	
SR3-15 120.00	h1	$\sqrt{((-2.50-2.15)^2 + (192.58-192.59)^2)}$ $\sqrt{((-3.66-2.50)^2 + (191.80-192.58)^2)}$	0.35 1.40	1.75	
SR3-15 120.00	h2	$\sqrt{(2.50-2.15)^2 + (192.62-192.64)^2}$ $\sqrt{(3.58-2.50)^2 + (191.90-192.62)^2}$	0.35 1.30	1.65	
SR3-16 128.98	h1	$\sqrt{((-2.50-2.15)^2 + (192.33-192.35)^2)}$ $\sqrt{((-3.98-2.50)^2 + (191.34-192.33)^2)}$	0.35 1.78	2.13	
SR3-16 128.98	h2	$\sqrt{(2.50-2.15)^2 + (192.33-192.35)^2}$ $\sqrt{(3.04-2.50)^2 + (191.97-192.33)^2}$	0.35 0.65	1.00	
SR3-17 140.00	h1	$\sqrt{((-2.50-2.15)^2 + (192.04-192.05)^2)}$ $\sqrt{((-2.54-2.50)^2 + (192.01-192.04)^2)}$	0.35 0.05	0.40	
SR3-17 140.00	h2	$\sqrt{(2.50-2.15)^2 + (192.04-192.05)^2}$ $\sqrt{(2.55-2.50)^2 + (192.01-192.04)^2}$	0.35 0.06	0.41	
SR3-22 200.00	h1	$\sqrt{((-2.50-2.15)^2 + (193.54-193.56)^2)}$ $\sqrt{((-3.67-2.50)^2 + (192.77-193.54)^2)}$	0.35 1.40	1.75	
SR3-22 200.00	h2	$\sqrt{(2.50-2.15)^2 + (193.40-193.42)^2}$ $\sqrt{(3.23-2.50)^2 + (192.92-193.40)^2}$	0.35 0.87	1.22	
SR3-23 203.66	h1	$\sqrt{((-2.50-2.15)^2 + (193.51-193.52)^2)}$ $\sqrt{((-3.04-2.50)^2 + (193.86-193.51)^2)}$	0.35 0.64	0.99	
SR3-23 203.66	h2	$\sqrt{(2.50-2.15)^2 + (193.37-193.38)^2}$ $\sqrt{(3.27-2.50)^2 + (192.85-193.37)^2}$	0.35 0.93	1.28	
SR3-24 220.00	h1	$\sqrt{((-2.50-2.15)^2 + (193.34-193.36)^2)}$ $\sqrt{((-3.35-2.50)^2 + (192.78-193.34)^2)}$	0.35 1.02	1.37	
SR3-24	h2	$\sqrt{(2.50-2.15)^2 + (193.20-193.22)^2}$	0.35		
A RIPORTARE ml			0.35		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 17
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.35		
220.00		$\sqrt{(4.33-2.50)^2 + (191.98-193.20)^2}$	2.20		
SR3-25	h1	$\sqrt{(-2.50--2.15)^2 + (193.29-193.30)^2}$	0.35	2.55	
225.31		$\sqrt{(-3.84--2.50)^2 + (192.40-193.29)^2}$	1.61		
SR3-25	h2	$\sqrt{(2.50-2.15)^2 + (193.15-193.16)^2}$	0.35	1.96	
225.31		$\sqrt{(3.92-2.50)^2 + (192.20-193.15)^2}$	1.71		
SR3-26	h1	$\sqrt{(-2.50--2.15)^2 + (193.07-193.08)^2}$	0.35	2.06	
240.00		$\sqrt{(-3.13--2.50)^2 + (192.65-193.07)^2}$	0.76		
SR3-26	h2	$\sqrt{(2.50-2.15)^2 + (193.02-193.04)^2}$	0.35	1.11	
240.00		$\sqrt{(2.66-2.50)^2 + (192.91-193.02)^2}$	0.19		
SR3-27	h1	$\sqrt{(-2.50--2.15)^2 + (192.95-192.96)^2}$	0.35	0.54	
249.26		$\sqrt{(-2.60--2.50)^2 + (192.88-192.95)^2}$	0.12		
SR3-27	h2	$\sqrt{(2.50-2.15)^2 + (193.02-193.03)^2}$	0.35	0.47	
249.26		$\sqrt{(2.52-2.50)^2 + (193.00-193.02)^2}$	0.03	0.38	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 18
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SR3-1 0.00	i1	(-1.53--2.00) (1.85--1.53) (2.00-1.85)	3.33 3.38 0.15		
SR3-5	i1	(2.68--2.70)	5.38	4.00	
SR3-6 55.00	i1	(-1.20--3.35) (1.33--1.20) (3.37-1.33)	2.15 2.53 2.04	5.38	
SR3-7 60.00	i1	(2.62--3.53) (3.61-2.62)	6.15 0.99	6.72	
SR3-8 80.00	i1	(-0.76--4.27) (2.13--0.76) (4.22-2.13) (4.27-4.22)	3.51 2.89 2.09 0.05	7.14	
SR3-9_Computo 86.69	i1	(-1.74--4.36) (0.15--1.74) (0.25-0.15) (0.45-0.25) (0.58-0.45) (0.77-0.58) (0.94-0.77) (1.13-0.94) (1.33-1.13) (1.51-1.33) (1.76-1.51) (1.93-1.76) (2.23-1.93) (2.40-2.23) (2.75-2.40) (2.92-2.75) (3.33-2.92) (3.49-3.33) (4.54-3.49)	2 1.89 0.10 0.20 0.13 0.19 0.17 0.19 0.20 0.18 0.25 0.17 0.30 0.17 0.35 0.17 0.41 0.16 1.05	62	8.54
SR3-9 86.69	i1	(-1.74--4.35) (0.15--1.74) (0.25-0.15) (0.45-0.25) (0.58-0.45) (0.77-0.58) (0.94-0.77) (1.13-0.94) (1.33-1.13) (1.51-1.33) (1.76-1.51) (1.93-1.76) (2.23-1.93) (2.40-2.23) (2.75-2.40) (2.92-2.75) (3.33-2.92) (3.49-3.33) (4.47-3.49)	2.61 1.89 0.10 0.20 0.13 0.19 0.17 0.19 0.20 0.18 0.25 0.17 0.30 0.17 0.35 0.17 0.41 0.16 0.98		8.90
SR3-10 94.32	i1	(-2.06--4.29) (-1.52--2.06) (-1.45--1.52) (-0.94--1.45) (-0.87--0.94) (0.02--0.87) (4.63-0.02)	2.23 0.54 0.07 0.51 0.07 0.89 4.61		8.82
SR3-11 95.69	i1	(-3.09--4.25) (-2.83--3.09) (-2.73--2.83) (-2.49--2.73) (-2.39--2.49) (-1.02--2.39) (4.10--1.02) (4.53-4.10)	1.16 0.26 0.10 0.24 0.10 1.37 5.12 0.43		8.92
SR3-14	i1	(3.54--3.44)	6.98	8.78	
SR3-15 120.00	i1	(-2.41--3.10) (3.05--2.41)	0.69 5.46	6.98	
SR3-16 128.98	i1	(-2.53--2.82) (-2.50--2.53) (-2.47--2.50) (-2.44--2.47) (0.70--2.44) (2.37-0.70)	0.29 0.03 0.03 0.03 3.14 1.67	6.15	
SR3-22 200.00	i1	(-3.24--3.42) (-2.73--3.24) (-2.70--2.73) (-2.40--2.70) (-2.07--2.40) (-2.01--2.07) (-1.91--2.01) (-1.75--1.91) (-1.68--1.75) (-1.67--1.68) (-1.53--1.67) (-0.37--1.53) (-0.16--0.37) (-0.12--0.16) (0.49--0.12) (1.20-0.49) (1.65-1.20) (2.69-1.65)	0.18 0.51 0.03 0.30 0.33 0.06 0.10 0.16 0.07 0.01 0.14 1.16 0.21 0.04 0.61 0.71 0.45 1.04		5.19 0.00
A RIPORTARE ml			6.11		



		CALCOLO DELLE LUNGHEZZE			Foglio n. 19
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			6.11		
SR3-23 203.66	i1	(2.75-2.69) (-1.86--1.90) (-1.85--1.86) (-1.74--1.85) (-1.57--1.74) (-0.58--1.57) (-0.45--0.58) (-0.18--0.45) (0.48--0.18) (0.67-0.48) (1.18-0.67) (2.44-1.18) (2.53-2.44) (2.73-2.53) (2.78-2.73)	0.06 0.04 0.01 0.11 0.17 0.99 0.13 0.27 0.66 0.19 0.51 1.26 0.09 0.20 0.05	6.17	
SR3-24 220.00	i1	(-0.75--2.86) (2.31--0.75) (2.37-2.31) (2.54-2.37) (2.90-2.54) (3.27-2.90) (3.48-3.27) (4.00-3.48)	2.11 3.06 0.06 0.17 0.36 0.37 0.21 0.52	4.68	
SR3-25 225.31	i1	(-2.38--3.34) (-1.03--2.38) (3.09--1.03) (3.41-3.09) (3.58-3.41)	0.96 1.35 4.12 0.32 0.17	6.86	
SR3-26 240.00	i1	(-1.09--2.65) (-0.69--1.09) (0.36--0.69) (0.82-0.36)	1.56 0.40 1.05 0.46	6.92 3.47	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 20
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SR3-2	11	(2.66--2.55)	5.21		
SR3-3 20.00	11	(-0.20--2.61) (2.71--0.20)	2.41 2.91	5.21	
SR3-4	11	(2.59--2.47)	5.06	5.32	
SR3-16	11	(2.51-2.37)	0.14	5.06	
SR3-17 140.00	11	(-3.01--3.02) (-2.79--3.01) (0.30--2.79) (0.52-0.30) (0.62-0.52) (3.02-0.62)	0.01 0.22 3.09 0.22 0.10 2.40	0.14	
SR3-18 152.47	11	(-0.32--3.45) (0.84--0.32) (2.17-0.84) (3.11-2.17)	3.13 1.16 1.33 0.94	6.04	
SR3-19	11	(3.51--3.58)	7.09	6.56	
SR3-20 166.94	11	(-2.33--3.35) (-2.15--2.33) (-1.28--2.15) (-0.53--1.28) (-0.10--0.53) (0.25--0.10) (0.92-0.25) (1.70-0.92) (2.41-1.70) (3.11-2.41) (4.01-3.11)	1.02 0.18 0.87 0.75 0.43 0.35 0.67 0.78 0.71 0.70 0.90	7.09	
SR3-21 182.01	11	(-2.58--2.80) (-1.32--2.58) (-0.28--1.32) (0.53--0.28) (1.45-0.53) (2.68-1.45) (3.20-2.68) (3.93-3.20)	0.22 1.26 1.04 0.81 0.92 1.23 0.52 0.73	7.36	
SR3-23 203.66	11	(-2.74--3.51) (-2.65--2.74) (-2.55--2.65) (-2.29--2.55) (-2.23--2.29) (-2.16--2.23) (-1.90--2.16)	0.77 0.09 0.10 0.26 0.06 0.07 0.26	6.73	
SR3-26	11	(2.95-0.82)	2.13	1.61	
SR3-27 249.26	11	(2.14--2.94) (2.33-2.14) (3.08-2.33)	5.08 0.19 0.75	2.13 6.02	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 21
STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SR3-1 0.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00		
SR3-2 9.21	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR3-3 20.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR3-4 32.10	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR3-5 40.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR3-6 55.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR3-7 60.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR3-8 80.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR3-9 Computo 86.69	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR3-9 86.69	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR3-10 94.32	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR3-11 95.69	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR3-14 113.38	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR3-15 120.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR3-16 128.98	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR3-17 140.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR3-18 152.47	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR3-19 159.70	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR3-20 166.94	v1	(-0.00--2.00) (2.00--0.00)	2.00 2.00	4.00	
SR3-21 182.01	v1	(-0.00--2.00) (2.00--0.00)	2.00 2.00	4.00	
SR3-22 200.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR3-23 203.66	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR3-24 220.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR3-25 225.31	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR3-26 240.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR3-27 249.26	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	

Il Direttore dei Lavori

L'Impresa

				COMPUTO DEI VOLUMI		Foglio n. 22			
VEGETALE IN SCAVO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SR3-17	SR3-18	SR3-18	G1	0.40	12.47	6.23	2.492	4.174	
140.00	152.47	SR3-18	G1	0.27	12.47	6.23	1.682		
SR3-18	SR3-19	SR3-18	G1	0.40	7.23	3.61	1.444	5.487	
152.47	159.70	SR3-18	G1	0.27	7.23	3.61	0.975		
		SR3-19	G1	0.44	7.23	3.61	1.588		
		SR3-19	G1	0.41	7.23	3.61	1.480		
SR3-19	SR3-20	SR3-19	G1	0.44	7.24	3.62	1.593	6.226	
159.70	166.94	SR3-19	G1	0.41	7.24	3.62	1.484		
		SR3-20	G1	0.36	7.24	3.62	1.303		
		SR3-20	G1	0.51	7.24	3.62	1.846		
SR3-20	SR3-21	SR3-20	G1	0.36	15.07	7.53	2.711	11.973	
166.94	182.01	SR3-20	G1	0.51	15.07	7.53	3.840		
		SR3-21	G1	0.20	15.07	7.53	1.506		
		SR3-21	G1	0.52	15.07	7.53	3.916		
SR3-21	SR3-22	SR3-21	G1	0.20	17.99	9.00	1.800	6.480	
182.01	200.00	SR3-21	G1	0.52	17.99	9.00	4.680		
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		34.340	

VEGETALE IN RILEVATO		COMPUTO DEI VOLUMI			Foglio n. 23			
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
SR3-1 0.00	SR3-2 9.21	SR3-2 SR3-2	H1 H1	0.22 0.22	9.21 9.21	4.61 4.61	1.014 1.014	2.028
SR3-2 9.21	SR3-3 20.00	SR3-2 SR3-2 SR3-3 SR3-3	H1 H1 H1 H1	0.22 0.22 0.20 0.20	10.79 10.79 10.79 10.79	5.39 5.39 5.39 5.39	1.186 1.186 1.078 1.078	
SR3-3 20.00	SR3-4 32.10	SR3-3 SR3-3 SR3-4 SR3-4	H1 H1 H1 H1	0.20 0.20 0.23 0.21	12.10 12.10 12.10 12.10	6.05 6.05 6.05 6.05	1.210 1.210 1.391 1.270	5.081
SR3-4 32.10	SR3-5 40.00	SR3-4 SR3-4 SR3-5 SR3-5	H1 H1 H1 H1	0.23 0.21 0.32 0.33	7.90 7.90 7.90 7.90	3.95 3.95 3.95 3.95	0.909 0.830 1.264 1.304	
SR3-5 40.00	SR3-6 55.00	SR3-5 SR3-5 SR3-5 SR3-6 SR3-6	H1 H1 H1 H1 H1	0.32 0.33 0.55 0.55	15.00 15.00 15.00 15.00 15.00	7.50 7.50 7.50 7.50 7.50	2.400 2.475 4.125 4.125	13.125
SR3-6 55.00	SR3-7 60.00	SR3-6 SR3-6 SR3-7 SR3-7	H1 H1 H1 H1	0.55 0.55 0.62 0.65	5.00 5.00 5.00 5.00	2.50 2.50 2.50 2.50	1.375 1.375 1.550 1.625	
SR3-7 60.00	SR3-8 80.00	SR3-7 SR3-7 SR3-8 SR3-8	H1 H1 H1 H1	0.62 0.65 0.88 0.88	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	6.200 6.500 8.800 8.800	30.300
SR3-8 80.00	SR3-9_Computo 86.69	SR3-8 SR3-8 SR3-9_Computo SR3-9_Computo	H1 H1 H2 H1	0.88 0.88 0.92 0.99	6.69 6.69 6.69 6.69	3.34 3.34 3.34 3.34	2.939 2.939 3.073 3.307	
SR3-9_Computo 86.69	SR3-9 94.32	SR3-9_Computo SR3-9 SR3-9 SR3-9 SR3-9 SR3-9 SR3-10 SR3-10	H2 H1 H1 H1 H1 H1 H1 H1 H1	0.92 0.99 0.93 0.95 0.93 0.95 0.90 1.03	0.00 0.00 0.00 0.00 7.63 7.63 7.63 7.63 7.63	0.00 0.00 0.00 0.00 3.81 3.81 3.81 3.81 3.81	0.000 0.000 0.000 0.000 3.543 3.619 3.429 3.924	14.515
SR3-10 94.32	SR3-11 95.69	SR3-10 SR3-10	H1 H1	0.90 1.03	1.37 1.37	0.69 0.69	0.621 0.711	
SR3-11 95.69	SR3-11 100.00	SR3-11 SR3-11 SR3-11 SR3-11	H2 H1 H2 H1	0.88 0.98 0.88 0.98	0.00 0.00 4.31 4.31	0.00 0.00 2.15 2.15	0.000 0.000 1.892 2.107	3.999
SR3-13 103.85	SR3-14 113.38	SR3-14 SR3-14	H1 H1	0.58 0.60	9.53 9.53	4.77 4.77	2.767 2.862	
SR3-14 113.38	SR3-15 120.00	SR3-14 SR3-14 SR3-15 SR3-15	H1 H1 H1 H1	0.58 0.60 0.45 0.44	6.62 6.62 6.62 6.62	3.31 3.31 3.31 3.31	1.920 1.986 1.490 1.456	6.852
SR3-15 120.00	SR3-16 128.98	SR3-15 SR3-15 SR3-16 SR3-16	H1 H1 H1 H1	0.45 0.44 0.47 0.25	8.98 8.98 8.98 8.98	4.49 4.49 4.49 4.49	2.021 1.976 2.110 1.123	
SR3-16 128.98	SR3-17 140.00	SR3-16 SR3-16 SR3-17 SR3-17	H1 H1 H1 H1	0.47 0.25 0.22 0.22	11.02 11.02 11.02 11.02	5.51 5.51 5.51 5.51	2.590 1.377 1.212 1.212	6.391
SR3-17 140.00	SR3-18 152.47	SR3-17 SR3-17	H1 H1	0.22 0.22	12.47 12.47	6.23 6.23	1.371 1.371	
SR3-21 182.01	SR3-22 200.00	SR3-22 SR3-22	H1 H1	0.52 0.32	17.99 17.99	9.00 9.00	4.680 2.880	7.560
SR3-22 200.00	SR3-23 203.66	SR3-22 SR3-22 SR3-23 SR3-23	H1 H1 H1 H1	0.52 0.32 0.39 0.33	3.66 3.66 3.66 3.66	1.83 1.83 1.83 1.83	0.952 0.586 0.714 0.604	
SR3-23 203.66	SR3-24 220.00	SR3-23 SR3-23 SR3-24 SR3-24	H1 H1 H1 H1	0.39 0.33 0.37 0.74	16.34 16.34 16.34 16.34	8.17 8.17 8.17 8.17	3.186 2.696 3.023 6.046	14.951
SR3-24 220.00	SR3-25 225.31	SR3-24 SR3-24 SR3-25 SR3-25	H1 H1 H1 H1	0.37 0.74 0.54 0.60	5.31 5.31 5.31 5.31	2.66 2.66 2.66 2.66	0.984 1.968 1.436 1.596	
SR3-25 225.31	SR3-26 240.00	SR3-25 SR3-25 SR3-26 SR3-26	H1 H1 H1 H1	0.54 0.60 0.30 0.20	14.69 14.69 14.69 14.69	7.34 7.34 7.34 7.34	3.964 4.404 2.202 1.468	12.038
SR3-26 240.00	SR3-27 249.26	SR3-26 SR3-26 SR3-27 SR3-27	H1 H1 H1 H1	0.30 0.20 0.21 0.24	9.26 9.26 9.26 9.26	4.63 4.63 4.63 4.63	1.389 0.926 0.972 1.111	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			174.029

		COMPUTO DEI VOLUMI					Foglio n. 24		
SCOTICO IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SR3-1	SR3-2	SR3-1	I1	0.81	9.21	4.61	3.734	3.734	
SR3-4	SR3-5	SR3-5	I1	1.08	7.90	3.95	4.266	4.266	
SR3-5	SR3-6	SR3-5	I1	1.08	15.00	7.50	8.100	8.100	
40.00	55.00	SR3-6	I1	1.34	15.00	7.50	10.050	10.050	
SR3-6	SR3-7	SR3-6	I1	1.34	5.00	2.50	3.350	3.350	
55.00	60.00	SR3-7	I1	1.43	5.00	2.50	3.575	3.575	
SR3-7	SR3-8	SR3-7	I1	1.43	20.00	10.00	14.300	14.300	
60.00	80.00	SR3-8	I1	1.71	20.00	10.00	17.100	17.100	
SR3-8	SR3-9_Computo	SR3-8	I1	1.71	6.69	3.34	5.711	5.711	
80.00	86.69	SR3-9_Computo	I1	1.80	6.69	3.34	6.012	6.012	
SR3-9_Computo	SR3-9	SR3-9_Computo	I1	1.80	0.00	0.00	0.000	0.000	
SR3-9_Computo	SR3-9	SR3-9	I1	1.78	0.00	0.00	0.000	0.000	
SR3-9	SR3-10	SR3-9	I1	1.78	7.63	3.81	6.782	6.782	
86.69	94.32	SR3-10	I1	1.80	7.63	3.81	6.858	6.858	
SR3-10	SR3-11	SR3-10	I1	1.80	1.37	0.69	1.242	1.242	
SR3-11	SR3-11	SR3-11	I1	1.75	0.00	0.00	0.000	0.000	
SR3-11	SR3-12	SR3-11	I1	1.75	4.31	2.15	3.762	3.762	
SR3-13	SR3-14	SR3-14	I1	1.39	9.53	4.77	6.630	6.630	
SR3-14	SR3-15	SR3-14	I1	1.39	6.62	3.31	4.601	4.601	
113.38	120.00	SR3-15	I1	1.23	6.62	3.31	4.071	4.071	
SR3-15	SR3-16	SR3-15	I1	1.23	8.98	4.49	5.523	5.523	
120.00	128.98	SR3-16	I1	1.04	8.98	4.49	4.670	4.670	
SR3-16	SR3-17	SR3-16	I1	1.04	11.02	5.51	5.730	5.730	
128.98	140.00	SR3-17	I1	0.00	11.02	5.51	0.000	0.000	
SR3-17	SR3-18	SR3-17	I1	0.00	12.47	6.23	0.000	0.000	
SR3-21	SR3-22	SR3-22	I1	1.22	17.99	9.00	10.980	10.980	
SR3-22	SR3-23	SR3-22	I1	1.22	3.66	1.83	2.233	2.233	
200.00	203.66	SR3-23	I1	0.95	3.66	1.83	1.738	1.738	
SR3-23	SR3-24	SR3-23	I1	0.95	16.34	8.17	7.761	7.761	
203.66	220.00	SR3-24	I1	1.39	16.34	8.17	11.356	11.356	
SR3-24	SR3-25	SR3-24	I1	1.39	5.31	2.66	3.697	3.697	
220.00	225.31	SR3-25	I1	1.40	5.31	2.66	3.724	3.724	
SR3-25	SR3-26	SR3-25	I1	1.40	14.69	7.34	10.276	10.276	
225.31	240.00	SR3-26	I1	0.69	14.69	7.34	5.065	5.065	
SR3-26	SR3-27	SR3-26	I1	0.69	9.26	4.63	3.195	3.195	
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO			186.092

				COMPUTO DEI VOLUMI		Foglio n. 25			
SCOTICO IN TRINCEA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SR3-1	SR3-2	SR3-2	L1	1.04	9.21	4.61	4.794		
SR3-2	SR3-3	SR3-2	L1	1.04	10.79	5.39	5.606		4.794
9.21	20.00	SR3-3	L1	1.06	10.79	5.39	5.713		
SR3-3	SR3-4	SR3-3	L1	1.06	12.10	6.05	6.413		11.319
20.00	32.10	SR3-4	L1	1.01	12.10	6.05	6.111		
SR3-4	SR3-5	SR3-4	L1	1.01	7.90	3.95	3.990		12.524
SR3-15	SR3-16	SR3-16	L1	0.03	8.98	4.49	0.135		3.990
SR3-16	SR3-17	SR3-16	L1	0.03	11.02	5.51	0.165		0.135
128.98	140.00	SR3-17	L1	1.20	11.02	5.51	6.612		
SR3-17	SR3-18	SR3-17	L1	1.20	12.47	6.23	7.476		6.777
140.00	152.47	SR3-18	L1	1.31	12.47	6.23	8.161		
SR3-18	SR3-19	SR3-18	L1	1.31	7.23	3.61	4.729		15.637
152.47	159.70	SR3-19	L1	1.41	7.23	3.61	5.090		
SR3-19	SR3-20	SR3-19	L1	1.41	7.24	3.62	5.104		9.819
159.70	166.94	SR3-20	L1	1.44	7.24	3.62	5.213		
SR3-20	SR3-21	SR3-20	L1	1.44	15.07	7.53	10.843		10.317
166.94	182.01	SR3-21	L1	1.36	15.07	7.53	10.241		
SR3-21	SR3-22	SR3-21	L1	1.36	17.99	9.00	12.240		21.084
SR3-22	SR3-23	SR3-23	L1	0.32	3.66	1.83	0.586		12.240
SR3-23	SR3-24	SR3-23	L1	0.32	16.34	8.17	2.614		0.586
SR3-25	SR3-26	SR3-26	L1	0.43	14.69	7.34	3.156		2.614
SR3-26	SR3-27	SR3-26	L1	0.43	9.26	4.63	1.991		3.156
240.00	249.26	SR3-27	L1	1.18	9.26	4.63	5.463		
									7.454
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				122.446

RIPORTO		COMPUTO DEI VOLUMI				Foglio n. 26			
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SR3-1 0.00	SR3-2 9.21	SR3-1 SR3-2	RI1 RI1	1.43 0.67	9.21 9.21	4.61 4.61	6.592 3.089	9.681	
SR3-2 9.21	SR3-3 20.00	SR3-2 SR3-3	RI1 RI1	0.67 0.49	10.79 10.79	5.39 5.39	3.611 2.641		
SR3-3 20.00	SR3-4 32.10	SR3-3 SR3-4	RI1 RI1	0.49 0.89	12.10 12.10	6.05 6.05	2.964 5.385	8.349	
SR3-4 32.10	SR3-5 40.00	SR3-4 SR3-5	RI1 RI1	0.89 1.76	7.90 7.90	3.95 3.95	3.516 6.952		
SR3-5 40.00	SR3-6 55.00	SR3-5 SR3-6	RI1 RI1	1.76 4.73	15.00 15.00	7.50 7.50	13.200 35.475	48.675	
SR3-6 55.00	SR3-7 60.00	SR3-6 SR3-7	RI1 RI1	4.73 5.79	5.00 5.00	2.50 2.50	11.825 14.475		
SR3-7 60.00	SR3-8 80.00	SR3-7 SR3-8	RI1 RI1	5.79 9.96	20.00 20.00	10.00 10.00	57.900 99.600	157.500	
SR3-8 80.00	SR3-9_Computo 86.69	SR3-8 SR3-9_Computo	RI1 o RI1	9.96 10.39	6.69 6.69	3.34 3.34	33.266 34.703		
SR3-9_Computo 86.69	SR3-9 94.32	SR3-9_Computo SR3-9	o RI1 RI1	10.39 10.19	0.00 0.00	0.00 0.00	0.000 0.000	80.429	
SR3-9 86.69	SR3-10 94.32	SR3-9 SR3-10	RI1 RI1	10.19 10.92	7.63 7.63	3.81 3.81	38.824 41.605		
SR3-10 86.69	SR3-11 94.32	SR3-10 SR3-11	RI1 RI1	10.92 10.44	1.37 0.00	0.69 0.00	7.535 0.000	7.535	
SR3-11 86.69	SR3-12 94.32	SR3-11 SR3-12	RI1 RI1	10.44 10.44	4.31 2.15	2.15 2.15	22.446 22.446		
SR3-13 113.38	SR3-14 120.00	SR3-13 SR3-14	RI1 RI1	5.37 5.37	9.53 6.62	4.77 3.31	25.615 17.775	29.128	
SR3-14 113.38	SR3-15 120.00	SR3-14 SR3-15	RI1 RI1	5.37 3.43	6.62 6.62	3.31 3.31	11.353 11.353		
SR3-15 120.00	SR3-16 128.98	SR3-15 SR3-16	RI1 RI1	3.43 1.40	8.98 8.98	4.49 4.49	15.401 6.286	21.687	
SR3-16 128.98	SR3-17 140.00	SR3-16 SR3-17	RI1 RI1	1.40 0.02	11.02 11.02	5.51 5.51	7.714 0.110		
SR3-17 140.00	SR3-18 152.47	SR3-17 SR3-18	RI1 RI1	0.02 0.03	11.02 11.02	5.51 5.51	0.165 0.165	7.989	
SR3-18 140.00	SR3-19 152.47	SR3-17 SR3-18	RI1 RI1	0.02 0.03	12.47 12.47	6.23 6.23	0.125 0.187		
SR3-19 152.47	SR3-20 166.94	SR3-18 SR3-19	RI1 RI1	0.03 0.03	12.47 12.47	6.23 6.23	0.187 0.187	0.686	
SR3-20 152.47	SR3-21 166.94	SR3-18 SR3-19	RI1 RI1	0.03 0.03	12.47 12.47	6.23 6.23	0.187 0.187		
SR3-21 152.47	SR3-22 182.01	SR3-19 SR3-20	RI1 RI1	0.03 0.03	7.23 7.23	3.61 3.61	0.108 0.108	0.432	
SR3-22 152.47	SR3-23 182.01	SR3-19 SR3-20	RI1 RI1	0.03 0.03	7.23 7.23	3.61 3.61	0.108 0.108		
SR3-23 159.70	SR3-24 166.94	SR3-19 SR3-20	RI1 RI1	0.03 0.03	7.24 7.24	3.62 3.62	0.109 0.109	0.472	
SR3-24 159.70	SR3-25 166.94	SR3-19 SR3-20	RI1 RI1	0.03 0.04	7.24 7.24	3.62 3.62	0.109 0.145		
SR3-25 166.94	SR3-26 182.01	SR3-20 SR3-21	RI1 RI1	0.03 0.04	15.07 15.07	7.53 7.53	0.226 0.301	0.979	
SR3-26 166.94	SR3-27 182.01	SR3-20 SR3-21	RI1 RI1	0.02 0.04	15.07 15.07	7.53 7.53	0.151 0.301		
SR3-27 182.01	SR3-28 200.00	SR3-21 SR3-22	RI1 RI1	0.02 0.04	17.99 17.99	9.00 9.00	0.180 0.360	49.050	
SR3-28 182.01	SR3-29 200.00	SR3-21 SR3-22	RI1 RI1	0.04 5.39	17.99 17.99	9.00 9.00	0.360 48.510		
SR3-29 200.00	SR3-30 203.66	SR3-22 SR3-23	RI1 RI1	5.39 0.03	3.66 3.66	1.83 1.83	9.864 0.055	17.971	
SR3-30 200.00	SR3-31 220.00	SR3-22 SR3-23	RI1 RI1	0.03 4.40	3.66 3.66	1.83 1.83	0.055 8.052		
SR3-31 203.66	SR3-32 220.00	SR3-23 SR3-24	RI1 RI1	4.40 3.93	16.34 16.34	8.17 8.17	35.948 32.108	68.301	
SR3-32 203.66	SR3-33 220.00	SR3-23 SR3-24	RI1 RI1	3.93 3.93	16.34 16.34	8.17 8.17	32.108 32.108		
SR3-33 220.00	SR3-34 225.31	SR3-24 SR3-25	RI1 RI1	3.93 5.81	5.31 5.31	2.66 2.66	10.454 15.455	25.909	
SR3-34 220.00	SR3-35 240.00	SR3-24 SR3-25	RI1 RI1	5.81 5.81	5.31 5.31	2.66 2.66	15.455 15.455		
SR3-35 225.31	SR3-36 240.00	SR3-25 SR3-26	RI1 RI1	5.81 1.36	14.69 14.69	7.34 7.34	42.645 9.982	52.921	
SR3-36 225.31	SR3-37 240.00	SR3-25 SR3-26	RI1 RI1	1.36 0.04	14.69 14.69	7.34 7.34	9.982 0.294		
SR3-37 240.00	SR3-38 249.26	SR3-26 SR3-27	RI1 RI1	1.36 0.04	9.26 9.26	4.63 4.63	6.297 0.185	6.806	
SR3-38 240.00	SR3-39 249.26	SR3-26 SR3-27	RI1 RI1	0.04 0.03	9.26 9.26	4.63 4.63	0.185 0.139		
SR3-39 240.00	SR3-40 249.26	SR3-27 SR3-28	RI1 RI1	0.03 0.04	9.26 9.26	4.63 4.63	0.139 0.185		
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				753.550



				COMPUTO DEI VOLUMI		Foglio n. 27			
STERRI									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SR3-16	SR3-17	SR3-17	ST1	0.59	11.02	5.51	3.251	3.251	
SR3-17	SR3-18	SR3-17	ST1	0.59	12.47	6.23	3.676	3.676	
140.00	152.47	SR3-18	ST1	1.66	12.47	6.23	10.342	10.342	
SR3-18	SR3-19	SR3-18	ST1	1.66	7.23	3.61	5.993	5.993	
152.47	159.70	SR3-19	ST1	2.85	7.23	3.61	10.288	10.288	
SR3-19	SR3-20	SR3-19	ST1	2.85	7.24	3.62	10.317	10.317	
159.70	166.94	SR3-20	ST1	1.85	7.24	3.62	6.697	6.697	
SR3-20	SR3-21	SR3-20	ST1	1.85	15.07	7.53	13.931	13.931	
166.94	182.01	SR3-21	ST1	2.24	15.07	7.53	16.867	16.867	
SR3-21	SR3-22	SR3-21	ST1	2.24	17.99	9.00	20.160	20.160	
SR3-22	SR3-23	SR3-23	ST1	0.21	3.66	1.83	0.384	0.384	
SR3-23	SR3-24	SR3-23	ST1	0.21	16.34	8.17	1.716	1.716	
SR3-25	SR3-26	SR3-26	ST1	0.01	14.69	7.34	0.073	0.073	
SR3-26	SR3-27	SR3-26	ST1	0.01	9.26	4.63	0.046	0.046	
240.00	249.26	SR3-27	ST1	0.51	9.26	4.63	2.361	2.361	
								2.407	
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		106.102	

		COMPUTO DEI VOLUMI					Foglio n. 28		
STABILIZZATOP									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SR3-1 0.00	SR3-2 9.21	SR3-1	V1	1.20	9.21	4.61	5.532	11.064	
		SR3-2	V1	1.20	9.21	4.61	5.532		
SR3-2 9.21	SR3-3 20.00	SR3-2	V1	1.20	10.79	5.39	6.468	12.936	
		SR3-3	V1	1.20	10.79	5.39	6.468		
SR3-3 20.00	SR3-4 32.10	SR3-3	V1	1.20	12.10	6.05	7.260	14.520	
		SR3-4	V1	1.20	12.10	6.05	7.260		
SR3-4 32.10	SR3-5 40.00	SR3-4	V1	1.20	7.90	3.95	4.740	9.480	
		SR3-5	V1	1.20	7.90	3.95	4.740		
SR3-5 40.00	SR3-6 55.00	SR3-5	V1	1.20	15.00	7.50	9.000	18.000	
		SR3-6	V1	1.20	15.00	7.50	9.000		
SR3-6 55.00	SR3-7 60.00	SR3-6	V1	1.20	5.00	2.50	3.000	6.000	
		SR3-7	V1	1.20	5.00	2.50	3.000		
SR3-7 60.00	SR3-8 80.00	SR3-7	V1	1.20	20.00	10.00	12.000	24.000	
		SR3-8	V1	1.20	20.00	10.00	12.000		
SR3-8 80.00	SR3-9_Computo 86.69	SR3-8	V1	1.20	6.69	3.34	4.008	8.016	
		SR3-9_Computo	V1	1.20	6.69	3.34	4.008		
SR3-9_Computo	SR3-9	SR3-9_Computo	V1	1.20	0.00	0.00	0.000	9.144	
		SR3-9	V1	1.20	0.00	0.00	0.000		
SR3-9 86.69	SR3-10 94.32	SR3-9	V1	1.20	7.63	3.81	4.572	9.144	
		SR3-10	V1	1.20	7.63	3.81	4.572		
SR3-10	SR3-11	SR3-10	V1	1.20	1.37	0.69	0.828	0.828	
		SR3-11	V1	1.20	1.37	0.69	0.828		
SR3-11	SR3-11	SR3-11	V1	1.20	0.00	0.00	0.000	2.580	
		SR3-11	V1	1.20	4.31	2.15	2.580		
SR3-13	SR3-14	SR3-14	V1	1.20	9.53	4.77	5.724	5.724	
		SR3-14	V1	1.20	9.53	4.77	5.724		
SR3-14 113.38	SR3-15 120.00	SR3-14	V1	1.20	6.62	3.31	3.972	7.944	
		SR3-15	V1	1.20	6.62	3.31	3.972		
SR3-15 120.00	SR3-16 128.98	SR3-15	V1	1.20	8.98	4.49	5.388	10.776	
		SR3-16	V1	1.20	8.98	4.49	5.388		
SR3-16 128.98	SR3-17 140.00	SR3-16	V1	1.20	11.02	5.51	6.612	13.224	
		SR3-17	V1	1.20	11.02	5.51	6.612		
SR3-17 140.00	SR3-18 152.47	SR3-17	V1	1.20	12.47	6.23	7.476	14.952	
		SR3-18	V1	1.20	12.47	6.23	7.476		
SR3-18 152.47	SR3-19 159.70	SR3-18	V1	1.20	7.23	3.61	4.332	8.664	
		SR3-19	V1	1.20	7.23	3.61	4.332		
SR3-19 159.70	SR3-20 166.94	SR3-19	V1	1.20	7.24	3.62	4.344	8.688	
		SR3-20	V1	1.20	7.24	3.62	4.344		
SR3-20 166.94	SR3-21 182.01	SR3-20	V1	1.20	15.07	7.53	9.036	18.072	
		SR3-21	V1	1.20	15.07	7.53	9.036		
SR3-21 182.01	SR3-22 200.00	SR3-21	V1	1.20	17.99	9.00	10.800	21.600	
		SR3-22	V1	1.20	17.99	9.00	10.800		
SR3-22 200.00	SR3-23 203.66	SR3-22	V1	1.20	3.66	1.83	2.196	4.392	
		SR3-23	V1	1.20	3.66	1.83	2.196		
SR3-23 203.66	SR3-24 220.00	SR3-23	V1	1.20	16.34	8.17	9.804	19.608	
		SR3-24	V1	1.20	16.34	8.17	9.804		
SR3-24 220.00	SR3-25 225.31	SR3-24	V1	1.20	5.31	2.66	3.192	6.384	
		SR3-25	V1	1.20	5.31	2.66	3.192		
SR3-25 225.31	SR3-26 240.00	SR3-25	V1	1.20	14.69	7.34	8.808	17.616	
		SR3-26	V1	1.20	14.69	7.34	8.808		
SR3-26 240.00	SR3-27 249.26	SR3-26	V1	1.20	9.26	4.63	5.556	11.112	
		SR3-27	V1	1.20	9.26	4.63	5.556		

Il Direttore dei Lavori

L'Impresa

TOTALE ARTICOLO

285.324

		COMPUTO DI SUPERFICI				Foglio n. 29		
IDROSEMINA IN SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SR3-17 140.00	SR3-18 152.47	SR3-18 SR3-18	g1 g2	0.82 0.44	12.47 12.47	6.23 6.23	5.11 2.74	7.85
SR3-18 152.47	SR3-19 159.70	SR3-18 SR3-19 SR3-19 SR3-19	g1 g2 g1 g2	0.82 0.44 1.01 0.90	7.23 7.23 7.23 7.23	3.61 3.61 3.61 3.61	2.96 1.59 3.65 3.25	11.45
SR3-19 159.70	SR3-20 166.94	SR3-19 SR3-19 SR3-20 SR3-20 SR3-20	g1 g2 g1 g2	1.01 0.90 0.74 1.08	7.24 7.24 7.24 7.24	3.62 3.62 3.62 3.62	3.66 3.26 2.68 3.91	13.51
SR3-20 166.94	SR3-21 182.01	SR3-20 SR3-20 SR3-21 SR3-21	g1 g2 g1 g2	0.74 1.08 0.47 1.19	15.07 15.07 15.07 15.07	7.53 7.53 7.53 7.53	5.57 8.13 3.54 8.96	26.20
SR3-21 182.01	SR3-22 200.00	SR3-21 SR3-21	g1 g2	0.47 1.19	17.99 17.99	9.00 9.00	4.23 10.71	14.94
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		73.95	

		COMPUTO DI SUPERFICI					Foglio n. 30		
IDROSEMINA IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
SR3-1 0.00	SR3-2 9.21	SR3-2	h1	0.87	9.21	4.61	4.01		
		SR3-2	h2	0.84	9.21	4.61	3.87		
								7.88	
SR3-2 9.21	SR3-3 20.00	SR3-2	h1	0.87	10.79	5.39	4.69		
		SR3-2	h2	0.84	10.79	5.39	4.53		
		SR3-3	h1	0.80	10.79	5.39	4.31		
		SR3-3	h2	0.78	10.79	5.39	4.20		
								17.73	
SR3-3 20.00	SR3-4 32.10	SR3-3	h1	0.80	12.10	6.05	4.84		
		SR3-3	h2	0.78	12.10	6.05	4.72		
		SR3-4	h1	0.95	12.10	6.05	5.75		
		SR3-4	h2	0.94	12.10	6.05	5.69		
								21.00	
SR3-4 32.10	SR3-5 40.00	SR3-4	h1	0.95	7.90	3.95	3.75		
		SR3-4	h2	0.94	7.90	3.95	3.71		
		SR3-5	h1	1.22	7.90	3.95	4.82		
		SR3-5	h2	1.24	7.90	3.95	4.90		
								17.18	
SR3-5 40.00	SR3-6 55.00	SR3-5	h1	1.22	15.00	7.50	9.15		
		SR3-5	h2	1.24	15.00	7.50	9.30		
		SR3-6	h1	2.01	15.00	7.50	15.07		
		SR3-6	h2	2.06	15.00	7.50	15.45		
								48.97	
SR3-6 55.00	SR3-7 60.00	SR3-6	h1	2.01	5.00	2.50	5.02		
		SR3-6	h2	2.06	5.00	2.50	5.15		
		SR3-7	h1	2.22	5.00	2.50	5.55		
		SR3-7	h2	2.34	5.00	2.50	5.85		
								21.57	
SR3-7 60.00	SR3-8 80.00	SR3-7	h1	2.22	20.00	10.00	22.20		
		SR3-7	h2	2.34	20.00	10.00	23.40		
		SR3-8	h1	3.12	20.00	10.00	31.20		
		SR3-8	h2	3.14	20.00	10.00	31.40		
								108.20	
SR3-8 80.00	SR3-9_Computo 86.69	SR3-8	h1	3.12	6.69	3.34	10.42		
		SR3-8	h2	3.14	6.69	3.34	10.49		
		SR3-9_Computo	h2	3.25	6.69	3.34	10.86		
		SR3-9_Computo	h1	3.50	6.69	3.34	11.69		
								43.46	
SR3-9_Computo	SR3-9	SR3-9_Computo	h2	3.25	0.00	0.00	0.00		
SR3-9_Computo	SR3-9	SR3-9_Computo	h1	3.50	0.00	0.00	0.00		
SR3-9_Computo	SR3-9	SR3-9	h1	3.24	0.00	0.00	0.00		
SR3-9_Computo	SR3-9	SR3-9	h2	3.40	0.00	0.00	0.00		
SR3-9	SR3-10	SR3-9	h1	3.24	7.63	3.81	12.34		
		SR3-9	h2	3.40	7.63	3.81	12.95		
		SR3-10	h1	3.14	7.63	3.81	11.96		
		SR3-10	h2	3.57	7.63	3.81	13.60		
								50.85	
SR3-10 94.32	SR3-11 95.69	SR3-10	h1	3.14	1.37	0.69	2.17		
		SR3-10	h2	3.57	1.37	0.69	2.46		
								4.63	
SR3-11	SR3-11	SR3-11	h2	3.10	0.00	0.00	0.00		
SR3-11	SR3-11	SR3-11	h1	3.45	0.00	0.00	0.00		
SR3-11	SR3-12	SR3-11	h2	3.10	4.31	2.15	6.67		
95.69	100.00	SR3-11	h1	3.45	4.31	2.15	7.42		
								14.09	
SR3-13	SR3-14	SR3-14	h1	2.14	9.53	4.77	10.21		
103.85	113.38	SR3-14	h2	2.24	9.53	4.77	10.68		
								20.89	
SR3-14	SR3-15	SR3-14	h1	2.14	6.62	3.31	7.08		
113.38	120.00	SR3-14	h2	2.24	6.62	3.31	7.41		
		SR3-15	h1	1.75	6.62	3.31	5.79		
		SR3-15	h2	1.65	6.62	3.31	5.46		
								25.74	
SR3-15	SR3-16	SR3-15	h1	1.75	8.98	4.49	7.86		
120.00	128.98	SR3-15	h2	1.65	8.98	4.49	7.41		
		SR3-16	h1	2.13	8.98	4.49	9.56		
		SR3-16	h2	1.00	8.98	4.49	4.49		
								29.32	
SR3-16	SR3-17	SR3-16	h1	2.13	11.02	5.51	11.74		
128.98	140.00	SR3-16	h2	1.00	11.02	5.51	5.51		
		SR3-17	h1	0.40	11.02	5.51	2.20		
		SR3-17	h2	0.41	11.02	5.51	2.26		
								21.71	
SR3-17	SR3-18	SR3-17	h1	0.40	12.47	6.23	2.49		
140.00	152.47	SR3-17	h2	0.41	12.47	6.23	2.55		
								5.04	
SR3-21	SR3-22	SR3-22	h1	1.75	17.99	9.00	15.75		
182.01	200.00	SR3-22	h2	1.22	17.99	9.00	10.98		
								26.73	
SR3-22	SR3-23	SR3-22	h1	1.75	3.66	1.83	3.20		
200.00	203.66	SR3-22	h2	1.22	3.66	1.83	2.23		
		SR3-23	h1	0.99	3.66	1.83	1.81		
		SR3-23	h2	1.28	3.66	1.83	2.34		
								9.58	
SR3-23	SR3-24	SR3-23	h1	0.99	16.34	8.17	8.09		
203.66	220.00	SR3-23	h2	1.28	16.34	8.17	10.46		
		SR3-24	h1	1.37	16.34	8.17	11.19		
		SR3-24	h2	2.55	16.34	8.17	20.83		
								50.57	
SR3-24	SR3-25	SR3-24	h1	1.37	5.31	2.66	3.64		
220.00	225.31	SR3-24	h2	2.55	5.31	2.66	6.78		
		SR3-25	h1	1.96	5.31	2.66	5.21		
		SR3-25	h2	2.06	5.31	2.66	5.48		
								21.11	
SR3-25	SR3-26	SR3-25	h1	1.96	14.69	7.34	14.39		
225.31	240.00	SR3-25	h2	2.06	14.69	7.34	15.12		
		SR3-26	h1	1.11	14.69	7.34	8.15		
		SR3-26	h2	0.54	14.69	7.34	3.96		
								41.62	
SR3-26	SR3-27	SR3-26	h1	1.11	9.26	4.63	5.14		
240.00	249.26	SR3-26	h2	0.54	9.26	4.63	2.50		
		SR3-27	h1	0.47	9.26	4.63	2.18		
		SR3-27	h2	0.38	9.26	4.63	1.76		
								11.58	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			619.45	

		COMPUTO DI SUPERFICI					Foglio n. 31		
SCOTICO IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
SR3-1	SR3-2	SR3-1	i1	4.00	9.21	4.61	18.44		
SR3-4	SR3-5	SR3-5	i1	5.38	7.90	3.95	21.25	18.44	
SR3-5	SR3-6	SR3-5	i1	5.38	15.00	7.50	40.35	21.25	
40.00	55.00	SR3-6	i1	6.72	15.00	7.50	50.40		
SR3-6	SR3-7	SR3-6	i1	6.72	5.00	2.50	16.80	90.75	
55.00	60.00	SR3-7	i1	7.14	5.00	2.50	17.85		
SR3-7	SR3-8	SR3-7	i1	7.14	20.00	10.00	71.40	34.65	
60.00	80.00	SR3-8	i1	8.54	20.00	10.00	85.40		
SR3-8	SR3-9_Computo	SR3-8	i1	8.54	6.69	3.34	28.52	156.80	
80.00	86.69	SR3-9_Computo	o i1	8.90	6.69	3.34	29.73		
SR3-9_Computo	SR3-9	SR3-9_Computo	o i1	8.90	0.00	0.00	0.00	58.25	
SR3-9_Computo	SR3-9	SR3-9	i1	8.82	0.00	0.00	0.00		
SR3-9	SR3-10	SR3-9	i1	8.82	7.63	3.81	33.60		
86.69	94.32	SR3-10	i1	8.92	7.63	3.81	33.99		
SR3-10	SR3-11	SR3-10	i1	8.92	1.37	0.69	6.15	67.59	
SR3-11	SR3-11	SR3-11	i1	8.78	0.00	0.00	0.00	6.15	
SR3-11	SR3-12	SR3-11	i1	8.78	4.31	2.15	18.88		
SR3-13	SR3-14	SR3-14	i1	6.98	9.53	4.77	33.29	18.88	
SR3-14	SR3-15	SR3-14	i1	6.98	6.62	3.31	23.10	33.29	
113.38	120.00	SR3-15	i1	6.15	6.62	3.31	20.36		
SR3-15	SR3-16	SR3-15	i1	6.15	8.98	4.49	27.61	43.46	
120.00	128.98	SR3-16	i1	5.19	8.98	4.49	23.30		
SR3-16	SR3-17	SR3-16	i1	5.19	11.02	5.51	28.60	50.91	
128.98	140.00	SR3-17	i1	0.00	11.02	5.51	0.00		
SR3-17	SR3-18	SR3-17	i1	0.00	12.47	6.23	0.00	28.60	
SR3-21	SR3-22	SR3-22	i1	6.17	17.99	9.00	55.53		
SR3-22	SR3-23	SR3-22	i1	6.17	3.66	1.83	11.29	55.53	
200.00	203.66	SR3-23	i1	4.68	3.66	1.83	8.56		
SR3-23	SR3-24	SR3-23	i1	4.68	16.34	8.17	38.24	19.85	
203.66	220.00	SR3-24	i1	6.86	16.34	8.17	56.05		
SR3-24	SR3-25	SR3-24	i1	6.86	5.31	2.66	18.25	94.29	
220.00	225.31	SR3-25	i1	6.92	5.31	2.66	18.41		
SR3-25	SR3-26	SR3-25	i1	6.92	14.69	7.34	50.79	36.66	
225.31	240.00	SR3-26	i1	3.47	14.69	7.34	25.47		
SR3-26	SR3-27	SR3-26	i1	3.47	9.26	4.63	16.07	76.26	
								16.07	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			927.68	

				COMPUTO DI SUPERFICI				Foglio n. 32	
SCOTICO IN TRINCEA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
SR3-1	SR3-2	SR3-2	11	5.21	9.21	4.61	24.02		
SR3-2	SR3-3	SR3-2	11	5.21	10.79	5.39	28.08	24.02	
9.21	20.00	SR3-3	11	5.32	10.79	5.39	28.67		
SR3-3	SR3-4	SR3-3	11	5.32	12.10	6.05	32.19	56.75	
20.00	32.10	SR3-4	11	5.06	12.10	6.05	30.61		
SR3-4	SR3-5	SR3-4	11	5.06	7.90	3.95	19.99	62.80	
SR3-15	SR3-16	SR3-16	11	0.14	8.98	4.49	0.63	19.99	
SR3-16	SR3-17	SR3-16	11	0.14	11.02	5.51	0.77	0.63	
128.98	140.00	SR3-17	11	6.04	11.02	5.51	33.28		
SR3-17	SR3-18	SR3-17	11	6.04	12.47	6.23	37.63	34.05	
140.00	152.47	SR3-18	11	6.56	12.47	6.23	40.87		
SR3-18	SR3-19	SR3-18	11	6.56	7.23	3.61	23.68	78.50	
152.47	159.70	SR3-19	11	7.09	7.23	3.61	25.59		
SR3-19	SR3-20	SR3-19	11	7.09	7.24	3.62	25.67	49.27	
159.70	166.94	SR3-20	11	7.36	7.24	3.62	26.64		
SR3-20	SR3-21	SR3-20	11	7.36	15.07	7.53	55.42	52.31	
166.94	182.01	SR3-21	11	6.73	15.07	7.53	50.68		
SR3-21	SR3-22	SR3-21	11	6.73	17.99	9.00	60.57	106.10	
SR3-22	SR3-23	SR3-23	11	1.61	3.66	1.83	2.95	60.57	
SR3-23	SR3-24	SR3-23	11	1.61	16.34	8.17	13.15	2.95	
SR3-25	SR3-26	SR3-26	11	2.13	14.69	7.34	15.63	13.15	
SR3-26	SR3-27	SR3-26	11	2.13	9.26	4.63	9.86	15.63	
240.00	249.26	SR3-27	11	6.02	9.26	4.63	27.87		
								37.73	
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		614.45	

		COMPUTO DI SUPERFICI					Foglio n. 33	
STABILIZZATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SR3-1 0.00	SR3-2 9.21	SR3-1	v1	4.00	9.21	4.61	18.44	
		SR3-2	v1	4.00	9.21	4.61	18.44	
								36.88
SR3-2 9.21	SR3-3 20.00	SR3-2	v1	4.00	10.79	5.39	21.56	
		SR3-3	v1	4.00	10.79	5.39	21.56	
								43.12
SR3-3 20.00	SR3-4 32.10	SR3-3	v1	4.00	12.10	6.05	24.20	
		SR3-4	v1	4.00	12.10	6.05	24.20	
								48.40
SR3-4 32.10	SR3-5 40.00	SR3-4	v1	4.00	7.90	3.95	15.80	
		SR3-5	v1	4.00	7.90	3.95	15.80	
								31.60
SR3-5 40.00	SR3-6 55.00	SR3-5	v1	4.00	15.00	7.50	30.00	
		SR3-6	v1	4.00	15.00	7.50	30.00	
								60.00
SR3-6 55.00	SR3-7 60.00	SR3-6	v1	4.00	5.00	2.50	10.00	
		SR3-7	v1	4.00	5.00	2.50	10.00	
								20.00
SR3-7 60.00	SR3-8 80.00	SR3-7	v1	4.00	20.00	10.00	40.00	
		SR3-8	v1	4.00	20.00	10.00	40.00	
								80.00
SR3-8 80.00	SR3-9_Computo 86.69	SR3-8	v1	4.00	6.69	3.34	13.36	
		SR3-9_Computo	v1	4.00	6.69	3.34	13.36	
								26.72
SR3-9_Computo	SR3-9	SR3-9_Computo	v1	4.00	0.00	0.00	0.00	
SR3-9_Computo	SR3-9	SR3-9	v1	4.00	0.00	0.00	0.00	
SR3-9	SR3-10	SR3-9	v1	4.00	7.63	3.81	15.24	
86.69	94.32	SR3-10	v1	4.00	7.63	3.81	15.24	
								30.48
SR3-10	SR3-11	SR3-10	v1	4.00	1.37	0.69	2.76	
								2.76
SR3-11	SR3-11	SR3-11	v1	4.00	0.00	0.00	0.00	
SR3-11	SR3-12	SR3-11	v1	4.00	4.31	2.15	8.60	
								8.60
SR3-13	SR3-14	SR3-14	v1	4.00	9.53	4.77	19.08	
								19.08
SR3-14	SR3-15	SR3-14	v1	4.00	6.62	3.31	13.24	
113.38	120.00	SR3-15	v1	4.00	6.62	3.31	13.24	
								26.48
SR3-15	SR3-16	SR3-15	v1	4.00	8.98	4.49	17.96	
120.00	128.98	SR3-16	v1	4.00	8.98	4.49	17.96	
								35.92
SR3-16	SR3-17	SR3-16	v1	4.00	11.02	5.51	22.04	
128.98	140.00	SR3-17	v1	4.00	11.02	5.51	22.04	
								44.08
SR3-17	SR3-18	SR3-17	v1	4.00	12.47	6.23	24.92	
140.00	152.47	SR3-18	v1	4.00	12.47	6.23	24.92	
								49.84
SR3-18	SR3-19	SR3-18	v1	4.00	7.23	3.61	14.44	
152.47	159.70	SR3-19	v1	4.00	7.23	3.61	14.44	
								28.88
SR3-19	SR3-20	SR3-19	v1	4.00	7.24	3.62	14.48	
159.70	166.94	SR3-20	v1	4.00	7.24	3.62	14.48	
								28.96
SR3-20	SR3-21	SR3-20	v1	4.00	15.07	7.53	30.12	
166.94	182.01	SR3-21	v1	4.00	15.07	7.53	30.12	
								60.24
SR3-21	SR3-22	SR3-21	v1	4.00	17.99	9.00	36.00	
182.01	200.00	SR3-22	v1	4.00	17.99	9.00	36.00	
								72.00
SR3-22	SR3-23	SR3-22	v1	4.00	3.66	1.83	7.32	
200.00	203.66	SR3-23	v1	4.00	3.66	1.83	7.32	
								14.64
SR3-23	SR3-24	SR3-23	v1	4.00	16.34	8.17	32.68	
203.66	220.00	SR3-24	v1	4.00	16.34	8.17	32.68	
								65.36
SR3-24	SR3-25	SR3-24	v1	4.00	5.31	2.66	10.64	
220.00	225.31	SR3-25	v1	4.00	5.31	2.66	10.64	
								21.28
SR3-25	SR3-26	SR3-25	v1	4.00	14.69	7.34	29.36	
225.31	240.00	SR3-26	v1	4.00	14.69	7.34	29.36	
								58.72
SR3-26	SR3-27	SR3-26	v1	4.00	9.26	4.63	18.52	
240.00	249.26	SR3-27	v1	4.00	9.26	4.63	18.52	
								37.04
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			951.08

COMPUTO DEI VOLUMI		Foglio n. 34	
Volume dalla sezione SR3-1 alla sezione SR3-27			
ARTICOLO			VOLUME
G	VEGETALE IN SCAVO	mc	34.340
H	VEGETALE IN RILEVATO	mc	174.029
I	SCOTICO IN RILEVATO	mc	186.092
L	SCOTICO IN TRINCEA	mc	122.446
RI	RIPORTO	mc	753.550
ST	STERRI	mc	106.102
V	STABILIZZATOP	mc	285.324
g	IDROSEMINA IN SCAVO	mq	73.95
h	IDROSEMINA IN RILEVATO	mq	619.45
i	SCOTICO IN RILEVATO	mq	927.68
l	SCOTICO IN TRINCEA	mq	614.45
v	STABILIZZATO	mq	951.08



**SIENA - Strada podereale 2**

VEGETALE IN SCAVO		CALCOLO DELLE AREE	Foglio n. 1		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD2-2 15.63	G1	(2.59-3.13) x (205.41+205.77) / 2 (2.00-2.59) x (205.43+205.41) / 2 (2.15-2.00) x (205.73+205.66) / 2 (2.50-2.15) x (205.71+205.73) / 2 (2.57-2.50) x (205.76+205.71) / 2 (3.13-2.57) x (205.77+205.76) / 2	-111.02 -121.20 30.85 72.00 14.40 115.23	0.26	
POD2-3 20.00	G1	(2.59-3.08) x (205.17+205.50) / 2 (2.00-2.59) x (205.19+205.17) / 2 (2.15-2.00) x (205.49+205.42) / 2 (2.50-2.15) x (205.47+205.49) / 2 (2.52-2.50) x (205.48+205.47) / 2 (3.08-2.52) x (205.50+205.48) / 2	-100.61 -121.06 30.82 71.92 4.11 115.07	0.25	
POD2-4 35.47	G1	(-2.59--3.22) x (204.26+204.68) / 2 (-2.00--2.59) x (204.28+204.26) / 2 (-2.15--2.00) x (204.57+204.50) / 2 (-2.50--2.15) x (204.56+204.57) / 2 (-2.61--2.50) x (204.64+204.56) / 2 (-3.22--2.61) x (204.68+204.64) / 2	128.82 120.52 -30.68 -71.60 -22.51 -124.84	0.29	
POD2-5 40.00	G1	(-2.59--3.11) x (204.08+204.43) / 2 (-2.00--2.59) x (204.10+204.08) / 2 (-2.15--2.00) x (204.39+204.32) / 2 (-2.50--2.15) x (204.38+204.39) / 2 (-2.52--2.50) x (204.39+204.38) / 2 (-3.11--2.52) x (204.43+204.39) / 2	106.21 120.41 -30.65 -71.53 -4.09 -120.60	0.25	
POD2-6 55.31	G2	(2.59-3.15) x (203.82+204.20) / 2 (2.00-2.59) x (203.84+203.82) / 2 (2.15-2.00) x (204.14+204.07) / 2 (2.50-2.15) x (204.13+204.14) / 2 (2.61-2.50) x (204.20+204.13) / 2 (3.15-2.61) x (204.20+204.20) / 2	-114.25 -120.26 30.62 71.45 22.46 110.27	0.29	
POD2-6 55.31	G1	(-2.59--3.52) x (203.72+204.34) / 2 (-2.00--2.59) x (203.74+203.72) / 2 (-2.15--2.00) x (204.04+203.97) / 2 (-2.50--2.15) x (204.03+204.04) / 2 (-2.90--2.50) x (204.29+204.03) / 2 (-3.52--2.90) x (204.34+204.29) / 2	189.75 120.20 -30.60 -71.41 -81.66 -126.68	0.40	
POD2-7 60.00	G2	(2.59-3.40) x (203.79+204.33) / 2 (2.00-2.59) x (203.81+203.79) / 2 (2.15-2.00) x (204.11+204.04) / 2 (2.50-2.15) x (204.09+204.11) / 2 (2.88-2.50) x (204.35+204.09) / 2 (3.40-2.88) x (204.33+204.35) / 2	-165.29 -120.24 30.61 71.44 77.60 106.26	0.38	
POD2-7 60.00	G1	(-2.59--4.19) x (203.69+204.76) / 2 (-2.00--2.59) x (203.71+203.69) / 2 (-2.15--2.00) x (204.01+203.94) / 2 (-2.50--2.15) x (203.99+204.01) / 2 (-3.59--2.50) x (204.72+203.99) / 2 (-4.19--3.59) x (204.76+204.72) / 2	326.76 120.18 -30.60 -71.40 -222.75 -122.84	0.65	
POD2-8 80.00	G2	(2.59-3.76) x (203.94+204.72) / 2 (2.00-2.59) x (203.97+203.94) / 2 (2.15-2.00) x (204.26+204.19) / 2 (2.50-2.15) x (204.25+204.26) / 2 (3.24-2.50) x (204.74+204.25) / 2 (3.76-3.24) x (204.72+204.74) / 2	-239.07 -120.33 30.63 71.49 151.33 106.46	0.51	
POD2-8 80.00	G1	(-2.59--4.20) x (203.84+204.92) / 2 (-2.00--2.59) x (203.87+203.84) / 2 (-2.15--2.00) x (204.16+204.09) / 2 (-2.50--2.15) x (204.15+204.16) / 2 (-3.63--2.50) x (204.90+204.15) / 2 (-4.20--3.63) x (204.92+204.90) / 2	329.05 120.27 -30.62 -71.45 -231.11 -116.80	0.66	
POD2-9 100.00	G2	(2.59-3.75) x (204.14+204.92) / 2 (2.00-2.59) x (204.17+204.14) / 2 (2.15-2.00) x (204.46+204.39) / 2 (2.50-2.15) x (204.45+204.46) / 2 (3.24-2.50) x (204.94+204.45) / 2 (3.75-3.24) x (204.92+204.94) / 2	-237.25 -120.45 30.66 71.56 151.47 104.51	0.50	
POD2-9 100.00	G1	(-2.59--4.86) x (204.04+205.56) / 2 (-2.00--2.59) x (204.07+204.04) / 2 (-2.15--2.00) x (204.36+204.29) / 2 (-2.50--2.15) x (204.35+204.36) / 2 (-4.23--2.50) x (205.50+204.35) / 2 (-4.86--4.23) x (205.56+205.50) / 2	464.90 120.39 -30.65 -71.52 -354.52 -129.48	0.88	
POD2-10 120.00	G2	(2.59-4.36) x (204.34+205.53) / 2 (2.00-2.59) x (204.37+204.34) / 2 (2.15-2.00) x (204.66+204.59) / 2 (2.50-2.15) x (204.65+204.66) / 2 (3.89-2.50) x (205.58+204.65) / 2 (4.36-3.89) x (205.53+205.58) / 2	-362.73 -120.57 30.69 71.63 285.11 96.61	0.74	
POD2-10 120.00	G1	(-2.59--6.03) x (204.24+206.54) / 2 (-2.00--2.59) x (204.27+204.24) / 2 (-2.15--2.00) x (204.56+204.49) / 2 (-2.50--2.15) x (204.55+204.56) / 2 (-5.40--2.50) x (206.48+204.55) / 2 (-6.03--5.40) x (206.54+206.48) / 2	706.54 120.51 -30.68 -71.59 -595.99 -130.10	1.31	
POD2-11 140.00	G2	(2.59-4.74) x (204.54+205.98) / 2 (2.00-2.59) x (204.57+204.54) / 2 (2.15-2.00) x (204.86+204.79) / 2 (2.50-2.15) x (204.85+204.86) / 2 (4.27-2.50) x (206.02+204.85) / 2 (4.74-4.27) x (205.98+206.02) / 2	-441.31 -120.69 30.72 71.70 363.62 96.82	0.86	
POD2-11	G1	(-2.59--6.50) x (204.44+207.05) / 2	804.46		
A RIPORTARE mq			804.46		

		CALCOLO DELLE AREE	Foglio n. 2		
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	804.46		
140.00		(-2.00--2.59) x (204.47+204.44) / 2 (-2.15--2.00) x (204.76+204.69) / 2 (-2.50--2.15) x (204.75+204.76) / 2 (-5.87--2.50) x (206.99+204.75) / 2 (-6.50--5.87) x (207.05+206.99) / 2	120.63 -30.71 -71.66 -693.78 -130.42		
POD2-12 160.00	G2	(2.59-3.09) x (204.74+205.08) / 2 (2.00-2.59) x (204.77+204.74) / 2 (2.15-2.00) x (205.06+204.99) / 2 (2.50-2.15) x (205.05+205.06) / 2 (2.61-2.50) x (205.12+205.05) / 2 (3.09-2.61) x (205.08+205.12) / 2	-102.46 -120.81 30.75 71.77 22.56 98.45	1.48	
POD2-12 160.00	G1	(-2.59--4.03) x (204.64+205.60) / 2 (-2.00--2.59) x (204.67+204.64) / 2 (-2.15--2.00) x (204.96+204.89) / 2 (-2.50--2.15) x (204.95+204.96) / 2 (-3.42--2.50) x (205.56+204.95) / 2 (-4.03--3.42) x (205.60+205.56) / 2	295.37 120.75 -30.74 -71.73 -188.83 -125.40	0.26	
POD2-19 240.00	G2	(2.59-3.17) x (204.50+204.88) / 2 (2.00-2.59) x (204.52+204.50) / 2 (2.15-2.00) x (204.82+204.75) / 2 (2.50-2.15) x (204.80+204.82) / 2 (2.68-2.50) x (204.92+204.80) / 2 (3.17-2.68) x (204.88+204.92) / 2	-118.72 -120.66 30.72 71.68 36.87 100.40	0.58	
POD2-19 240.00	G1	(-2.59--4.30) x (204.60+205.74) / 2 (-2.00--2.59) x (204.62+204.60) / 2 (-2.15--2.00) x (204.92+204.85) / 2 (-2.50--2.15) x (204.90+204.92) / 2 (-3.64--2.50) x (205.66+204.90) / 2 (-4.30--3.64) x (205.74+205.66) / 2	350.84 120.72 -30.73 -71.72 -234.02 -135.76	0.29	
POD2-20 253.92	G2	(2.59-3.07) x (204.43+204.76) / 2 (2.00-2.59) x (204.45+204.43) / 2 (2.15-2.00) x (204.75+204.68) / 2 (2.50-2.15) x (204.73+204.75) / 2 (2.61-2.50) x (204.81+204.73) / 2 (3.07-2.61) x (204.76+204.81) / 2	-98.21 -120.62 30.71 71.66 22.52 94.20	0.67	
POD2-20 253.92	G1	(-2.59--5.08) x (204.53+206.19) / 2 (-2.00--2.59) x (204.55+204.53) / 2 (-2.15--2.00) x (204.85+204.78) / 2 (-2.50--2.15) x (204.83+204.85) / 2 (-4.57--2.50) x (206.21+204.83) / 2 (-5.08--4.57) x (206.19+206.21) / 2	511.35 120.68 -30.72 -71.69 -425.43 -105.16	0.26	
POD2-21 258.03	G2	(2.59-3.14) x (204.41+204.78) / 2 (2.00-2.59) x (204.43+204.41) / 2 (2.15-2.00) x (204.73+204.66) / 2 (2.50-2.15) x (204.71+204.73) / 2 (2.69-2.50) x (204.84+204.71) / 2 (3.14-2.69) x (204.78+204.84) / 2	-112.53 -120.61 30.70 71.65 38.91 92.16	0.97	
POD2-21 258.03	G1	(-2.59--4.50) x (204.51+205.78) / 2 (-2.00--2.59) x (204.53+204.51) / 2 (-2.15--2.00) x (204.83+204.76) / 2 (-2.50--2.15) x (204.81+204.83) / 2 (-3.81--2.50) x (205.68+204.81) / 2 (-4.50--3.81) x (205.78+205.68) / 2	391.83 120.67 -30.72 -71.69 -268.87 -141.95	0.28	
POD2-22 260.00	G2	(2.59-3.19) x (204.40+204.80) / 2 (2.00-2.59) x (204.42+204.40) / 2 (2.15-2.00) x (204.72+204.65) / 2 (2.50-2.15) x (204.70+204.72) / 2 (2.74-2.50) x (204.86+204.70) / 2 (3.19-2.74) x (204.80+204.86) / 2	-122.76 -120.60 30.70 71.65 49.15 92.17	0.73	
POD2-22 260.00	G1	(-2.59--4.69) x (204.50+205.90) / 2 (-2.00--2.59) x (204.52+204.50) / 2 (-2.15--2.00) x (204.82+204.75) / 2 (-2.50--2.15) x (204.80+204.82) / 2 (-4.00--2.50) x (205.80+204.80) / 2 (-4.69--4.00) x (205.90+205.80) / 2	430.92 120.66 -30.72 -71.68 -307.95 -142.04	0.31	
POD2-23 262.13	G2	(2.59-3.22) x (204.39+204.81) / 2 (2.00-2.59) x (204.41+204.39) / 2 (2.15-2.00) x (204.71+204.64) / 2 (2.50-2.15) x (204.69+204.71) / 2 (2.77-2.50) x (204.87+204.69) / 2 (3.22-2.77) x (204.81+204.87) / 2	-128.90 -120.60 30.70 71.65 55.29 92.18	0.81	
POD2-23 262.13	G1	(-2.59--4.88) x (204.49+206.02) / 2 (-2.00--2.59) x (204.51+204.49) / 2 (-2.15--2.00) x (204.81+204.74) / 2 (-2.50--2.15) x (204.79+204.81) / 2 (-4.19--2.50) x (205.92+204.79) / 2 (-4.88--4.19) x (206.02+205.92) / 2	470.03 120.65 -30.72 -71.68 -347.05 -142.12	0.32	
POD2-24 280.00	G2	(2.59-3.24) x (204.30+204.73) / 2 (2.00-2.59) x (204.32+204.30) / 2 (2.15-2.00) x (204.62+204.55) / 2 (2.50-2.15) x (204.60+204.62) / 2 (2.80-2.50) x (204.80+204.60) / 2 (3.24-2.80) x (204.73+204.80) / 2	-132.93 -120.54 30.69 71.61 61.41 90.10	0.89	
POD2-24 280.00	G1	(-2.59--5.70) x (204.40+206.47) / 2 (-2.00--2.59) x (204.42+204.40) / 2 (-2.15--2.00) x (204.72+204.65) / 2 (-2.50--2.15) x (204.70+204.72) / 2 (-4.91--2.50) x (206.31+204.70) / 2 (-5.70--4.91) x (206.47+206.31) / 2	638.90 120.60 -30.70 -71.65 -495.27 -163.05	0.34	
		A RIPORTARE mq			1.17

		CALCOLO DELLE AREE			Foglio n. 3
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
POD2-25 300.00	G1	(-2.59--4.67)x(204.33+205.72)/2 (-2.00--2.59)x(204.35+204.33)/2 (-2.15--2.00)x(204.65+204.58)/2 (-2.50--2.15)x(204.63+204.65)/2 (-3.85--2.50)x(205.53+204.63)/2 (-4.67--3.85)x(205.72+205.53)/2	426.45 120.56 -30.69 -71.62 -276.86 -168.61		0.77
POD2-26 320.00	G1	(-2.59--3.63)x(204.28+204.98)/2 (-2.00--2.59)x(204.30+204.28)/2 (-2.15--2.00)x(204.60+204.53)/2 (-2.50--2.15)x(204.58+204.60)/2 (-2.87--2.50)x(204.83+204.58)/2 (-3.63--2.87)x(204.98+204.83)/2	212.82 120.53 -30.68 -71.61 -75.74 -155.73		0.41
POD2-27 340.00	G1	(-2.59--3.42)x(204.23+204.79)/2 (-2.00--2.59)x(204.25+204.23)/2 (-2.15--2.00)x(204.55+204.48)/2 (-2.50--2.15)x(204.53+204.55)/2 (-2.67--2.50)x(204.65+204.53)/2 (-3.42--2.67)x(204.79+204.65)/2	169.74 120.50 -30.68 -71.59 -34.78 -153.54		0.35
POD2-30 400.00	G1	(-2.59--5.66)x(204.05+206.10)/2 (-2.00--2.59)x(204.07+204.05)/2 (-2.15--2.00)x(204.36+204.29)/2 (-2.50--2.15)x(204.35+204.36)/2 (-4.78--2.50)x(205.87+204.35)/2 (-5.66--4.78)x(206.10+205.87)/2	629.58 120.40 -30.65 -71.52 -467.65 -181.27		1.11
POD2-31 420.00	G2	(2.59-3.50)x(204.01+204.62)/2 (2.00-2.59)x(204.03+204.01)/2 (2.15-2.00)x(204.33+204.26)/2 (2.50-2.15)x(204.31+204.33)/2 (3.10-2.50)x(204.71+204.31)/2 (3.50-3.10)x(204.62+204.71)/2	-185.93 -120.37 30.64 71.51 122.71 81.87		0.43
POD2-31 420.00	G1	(-2.59--7.81)x(203.96+207.44)/2 (-2.00--2.59)x(203.98+203.96)/2 (-2.15--2.00)x(204.27+204.20)/2 (-2.50--2.15)x(204.26+204.27)/2 (-6.97--2.50)x(207.24+204.26)/2 (-7.81--6.97)x(207.44+207.24)/2	1073.75 120.34 -30.64 -71.49 -919.70 -174.17		1.91
POD2-32 432.33	G2	(2.59-3.25)x(204.00+204.44)/2 (2.00-2.59)x(204.02+204.00)/2 (2.15-2.00)x(204.32+204.25)/2 (2.50-2.15)x(204.30+204.32)/2 (2.85-2.50)x(204.54+204.30)/2 (3.25-2.85)x(204.44+204.54)/2	-134.79 -120.37 30.64 71.51 71.55 81.80		0.34
POD2-32 432.33	G1	(-2.59--6.98)x(203.90+206.83)/2 (-2.00--2.59)x(203.92+203.90)/2 (-2.15--2.00)x(204.22+204.15)/2 (-2.50--2.15)x(204.20+204.22)/2 (-6.19--2.50)x(206.66+204.20)/2 (-6.98--6.19)x(206.83+206.66)/2	901.55 120.31 -30.63 -71.47 -758.04 -163.33		1.61
POD2-33 437.43	G1	(-2.59--7.10)x(203.89+206.90)/2 (-2.00--2.59)x(203.91+203.89)/2 (-2.15--2.00)x(204.21+204.14)/2 (-2.50--2.15)x(204.19+204.21)/2 (-6.24--2.50)x(206.68+204.19)/2 (-7.10--6.24)x(206.90+206.68)/2	926.33 120.30 -30.63 -71.47 -768.33 -177.84		1.64
POD2-34 440.00	G1	(-2.59--6.98)x(203.88+206.81)/2 (-2.00--2.59)x(203.91+203.88)/2 (-2.15--2.00)x(204.20+204.13)/2 (-2.50--2.15)x(204.19+204.20)/2 (-5.72--2.50)x(206.33+204.19)/2 (-6.98--5.72)x(206.81+206.33)/2	901.46 120.30 -30.62 -71.47 -660.94 -260.28		1.55
POD2-35 442.54	G1	(-2.59--5.09)x(203.87+205.54)/2 (-2.00--2.59)x(203.90+203.87)/2 (-2.15--2.00)x(204.19+204.12)/2 (-2.50--2.15)x(204.18+204.19)/2 (-4.21--2.50)x(205.32+204.18)/2 (-5.09--4.21)x(205.54+205.32)/2	511.76 120.29 -30.62 -71.46 -350.12 -180.78		0.93
POD2-36 460.00	G1	(-2.59--3.27)x(203.67+204.12)/2 (-2.00--2.59)x(203.69+203.67)/2 (-2.15--2.00)x(203.98+203.91)/2 (-2.50--2.15)x(203.97+203.98)/2 (-2.64--2.50)x(204.06+203.97)/2 (-3.27--2.64)x(204.12+204.06)/2	138.65 120.17 -30.59 -71.39 -28.56 -128.58		0.30
POD2-45 582.26	G1	(-3.10--3.65)x(198.35+198.36)/2 (-2.50--3.10)x(197.95+198.35)/2 (-2.15--2.50)x(197.97+197.95)/2 (-2.00--2.15)x(197.90+197.97)/2 (-2.59--2.00)x(197.65+197.67)/2 (-3.65--2.59)x(198.36+197.65)/2	109.10 118.89 69.29 29.69 -116.62 -209.89		0.46
POD2-45 582.26	G2	(2.15-2.00)x(198.07+198.00)/2 (2.50-2.15)x(198.05+198.07)/2 (2.78-2.50)x(198.24+198.05)/2 (3.30-2.78)x(198.23+198.24)/2 (2.59-3.30)x(197.75+198.23)/2 (2.00-2.59)x(197.77+197.75)/2	29.71 69.32 55.48 103.08 -140.57 -116.68		0.34
POD2-46 588.78	G1	(-3.07--3.60)x(198.23+198.23)/2 (-2.50--3.07)x(197.85+198.23)/2 (-2.15--2.50)x(197.87+197.85)/2 (-2.00--2.15)x(197.80+197.87)/2 (-2.59--2.00)x(197.55+197.57)/2 (-3.60--2.59)x(198.23+197.55)/2	105.06 112.88 69.25 29.68 -116.56 -199.87		
A RIPORTARE mq			0.44		

		CALCOLO DELLE AREE	Foglio n. 4		
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			0.44		
POD2-46 588.78	G2	$(2.15-2.00) \times (197.97+197.90) / 2$ $(2.50-2.15) \times (197.95+197.97) / 2$ $(2.82-2.50) \times (198.17+197.95) / 2$ $(3.32-2.82) \times (198.14+198.17) / 2$ $(2.59-3.32) \times (197.65+198.14) / 2$ $(2.00-2.59) \times (197.67+197.65) / 2$	29.69 69.29 63.38 99.08 -144.46 -116.62	0.44	
POD2-47 595.30	G1	$(2.15-2.00) \times (197.94+197.87) / 2$ $(2.50-2.15) \times (197.93+197.94) / 2$ $(3.08-2.50) \times (198.31+197.93) / 2$ $(3.59-3.08) \times (198.29+198.31) / 2$ $(2.59-3.59) \times (197.62+198.29) / 2$ $(2.00-2.59) \times (197.65+197.62) / 2$	29.69 69.28 114.91 101.13 -197.95 -116.60	0.36	
POD2-47 595.30	G2	$(-2.92--3.46) \times (198.10+198.10) / 2$ $(-2.50--2.92) \times (197.83+198.10) / 2$ $(-2.15--2.50) \times (197.84+197.83) / 2$ $(-2.00--2.15) \times (197.77+197.84) / 2$ $(-2.59--2.00) \times (197.52+197.55) / 2$ $(-3.46--2.59) \times (198.10+197.52) / 2$	106.97 83.15 69.24 29.67 -116.55 -172.09	0.46	
POD2-49 631.89	G1	$(2.40-2.00) \times (198.12+198.13) / 2$ $(2.48-2.40) \times (198.07+198.12) / 2$ $(2.00-2.48) \times (198.06+198.07) / 2$	79.25 15.85 -95.07	0.39	
POD2-50 667.28	G1	$(-2.58--3.17) \times (198.65+198.66) / 2$ $(-2.50--2.58) \times (198.60+198.65) / 2$ $(-2.15--2.50) \times (198.61+198.60) / 2$ $(-2.00--2.15) \times (198.54+198.61) / 2$ $(-2.61--2.00) \times (198.29+198.32) / 2$ $(-3.17--2.61) \times (198.66+198.29) / 2$	117.21 15.89 69.51 29.79 -120.97 -111.15	0.03	
				0.28	
Il Direttore dei Lavori		L'Impresa			

VEGETALE IN RILEVATO		CALCOLO DELLE AREE	Foglio n. 5		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD2-1 0.00	H2	(2.59-2.62)x(206.27+206.29)/2 (2.00-2.59)x(206.29+206.27)/2 (2.15-2.00)x(206.59+206.52)/2 (2.50-2.15)x(206.57+206.59)/2 (2.97-2.50)x(206.26+206.57)/2 (2.62-2.97)x(206.29+206.26)/2	-6.19 -121.71 30.98 72.30 97.02 -72.20		
POD2-1 0.00	H1	(-2.59--3.38)x(206.17+206.70)/2 (-2.00--2.59)x(206.19+206.17)/2 (-2.15--2.00)x(206.49+206.42)/2 (-2.50--2.15)x(206.47+206.49)/2 (-2.58--2.50)x(206.42+206.47)/2 (-3.38--2.58)x(206.70+206.42)/2	163.08 121.65 -30.97 -72.27 -16.52 -165.25	0.20	
POD2-2 15.63	H1	(-2.59--2.77)x(205.31+205.43)/2 (-2.00--2.59)x(205.33+205.31)/2 (-2.15--2.00)x(205.63+205.56)/2 (-2.50--2.15)x(205.61+205.63)/2 (-2.77--2.50)x(205.43+205.61)/2	36.97 121.14 -30.84 -71.97 -55.49	0.28	
POD2-3 20.00	H1	(-2.59--2.73)x(205.07+205.16)/2 (-2.00--2.59)x(205.09+205.07)/2 (-2.15--2.00)x(205.39+205.32)/2 (-2.50--2.15)x(205.37+205.39)/2 (-2.83--2.50)x(205.15+205.37)/2 (-2.73--2.83)x(205.16+205.15)/2	28.72 121.00 -30.80 -71.88 -67.74 20.52	0.19	
POD2-4 35.47	H1	(2.59-3.04)x(204.36+204.66)/2 (2.00-2.59)x(204.38+204.36)/2 (2.15-2.00)x(204.67+204.60)/2 (2.50-2.15)x(204.66+204.67)/2 (2.52-2.50)x(204.65+204.66)/2 (3.04-2.52)x(204.66+204.65)/2	-92.03 -120.58 30.70 71.63 4.09 106.42	0.18	
POD2-5 40.00	H1	(2.59-3.05)x(204.18+204.48)/2 (2.00-2.59)x(204.20+204.18)/2 (2.15-2.00)x(204.49+204.42)/2 (2.50-2.15)x(204.48+204.49)/2 (2.52-2.50)x(204.47+204.48)/2 (3.05-2.52)x(204.48+204.47)/2	-93.99 -120.47 30.67 71.57 4.09 108.37	0.23	
POD2-13 180.00	H2	(2.40-2.48)x(204.90+204.86)/2 (2.00-2.40)x(204.92+204.90)/2 (2.15-2.00)x(205.21+205.14)/2 (2.50-2.15)x(205.20+205.21)/2 (4.75-2.50)x(203.70+205.20)/2 (2.48-4.75)x(204.86+203.70)/2	-16.39 -81.96 30.78 71.82 460.01 -463.72	0.24	
POD2-13 180.00	H1	(-2.40--2.51)x(204.80+204.73)/2 (-2.00--2.40)x(204.82+204.80)/2 (-2.15--2.00)x(205.11+205.04)/2 (-2.50--2.15)x(205.10+205.11)/2 (-3.79--2.50)x(204.24+205.10)/2 (-2.51--3.79)x(204.73+204.24)/2	22.52 81.92 -30.76 -71.79 -264.02 261.74	0.54	
POD2-14 183.13	H2	(2.40-2.48)x(204.89+204.84)/2 (2.00-2.40)x(204.91+204.89)/2 (2.15-2.00)x(205.20+205.13)/2 (2.50-2.15)x(205.19+205.20)/2 (4.85-2.50)x(203.62+205.19)/2 (2.48-4.85)x(204.84+203.62)/2	-16.39 -81.96 30.77 71.82 480.35 -484.03	0.39	
POD2-14 183.13	H1	(-2.40--2.51)x(204.79+204.72)/2 (-2.00--2.40)x(204.81+204.79)/2 (-2.15--2.00)x(205.10+205.03)/2 (-2.50--2.15)x(205.09+205.10)/2 (-2.97--2.50)x(204.11+205.09)/2 (-2.51--3.97)x(204.72+204.11)/2	22.52 81.92 -30.76 -71.78 -300.76 298.45	0.56	
POD2-15 185.97	H2	(2.40-2.48)x(204.88+204.83)/2 (2.00-2.40)x(204.89+204.88)/2 (2.15-2.00)x(205.19+205.12)/2 (2.50-2.15)x(205.17+205.19)/2 (4.90-2.50)x(203.57+205.17)/2 (2.48-4.90)x(204.83+203.57)/2	-16.39 -81.95 30.77 71.81 490.49 -494.16	0.41	
POD2-15 185.97	H1	(-2.40--2.51)x(204.78+204.70)/2 (-2.00--2.40)x(204.79+204.78)/2 (-2.15--2.00)x(205.09+205.02)/2 (-2.50--2.15)x(205.07+205.09)/2 (-4.11--2.50)x(204.00+205.07)/2 (-2.51--4.11)x(204.70+204.00)/2	22.52 81.91 -30.76 -71.78 -329.30 326.96	0.57	
POD2-16 188.81	H2	(2.40-2.48)x(204.86+204.81)/2 (2.00-2.40)x(204.88+204.86)/2 (2.15-2.00)x(205.17+205.10)/2 (2.50-2.15)x(205.16+205.17)/2 (4.98-2.50)x(203.50+205.16)/2 (2.48-4.98)x(204.81+203.50)/2	-16.39 -81.95 30.77 71.81 506.74 -510.39	0.45	
POD2-16 188.81	H1	(-2.40--2.51)x(204.76+204.69)/2 (-2.00--2.40)x(204.78+204.76)/2 (-2.15--2.00)x(205.07+205.00)/2 (-2.50--2.15)x(205.06+205.07)/2 (-4.12--2.50)x(203.98+205.06)/2 (-2.51--4.12)x(204.69+203.98)/2	22.52 81.91 -30.76 -71.77 -331.32 328.98	0.59	
POD2-17 200.00	H1	(-2.40--2.50)x(204.73+204.66)/2 (-2.00--2.40)x(204.74+204.73)/2 (-2.15--2.00)x(205.04+204.97)/2 (-2.50--2.15)x(205.02+205.04)/2 (-3.82--2.50)x(204.14+205.02)/2 (-2.50--3.82)x(204.66+204.14)/2	20.47 81.89 -30.75 -71.76 -270.05 269.81	0.44	
POD2-17 200.00	H2	(2.40-2.48)x(204.78+204.73)/2 (2.00-2.40)x(204.80+204.78)/2	-16.38 -81.92	0.39	
A RIPORTARE mq			-98.30		

VEGETALE IN RILEVATO		CALCOLO DELLE AREE	Foglio n. 6		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-98.30		
POD2-18 220.00	H2	(2.15-2.00)x(205.09+205.02)/2	30.76	0.59	
		(2.50-2.15)x(205.08+205.09)/2	71.78		
		(5.02-2.50)x(203.40+205.08)/2	514.68		
		(2.48-5.02)x(204.73+203.40)/2	-518.33		
POD2-18 220.00	H1	(2.40-2.50)x(204.64+204.58)/2	-20.46	0.34	
		(2.00-2.40)x(204.66+204.64)/2	-81.86		
		(2.15-2.00)x(204.95+204.88)/2	30.74		
		(2.50-2.15)x(204.94+204.95)/2	71.73		
		(3.57-2.50)x(204.22+204.94)/2	218.90		
		(2.50-3.57)x(204.58+204.22)/2	-218.71		
POD2-18 220.00	H1	(-2.40--2.49)x(204.67+204.61)/2	18.42	0.20	
		(-2.00--2.40)x(204.69+204.67)/2	81.87		
		(-2.15--2.00)x(204.98+204.91)/2	-30.74		
		(-2.50--2.15)x(204.97+204.98)/2	-71.74		
		(-2.83--2.50)x(204.74+204.97)/2	-67.60		
		(-2.49--2.83)x(204.61+204.74)/2	69.59		
POD2-25 300.00	H1	(2.40-2.51)x(204.24+204.17)/2	-22.46	0.27	
		(2.00-2.40)x(204.25+204.24)/2	-81.70		
		(2.15-2.00)x(204.55+204.48)/2	30.68		
		(2.50-2.15)x(204.53+204.55)/2	71.59		
		(3.17-2.50)x(204.09+204.53)/2	136.89		
		(2.51-3.17)x(204.17+204.09)/2	-134.73		
POD2-26 320.00	H1	(2.40-2.51)x(204.19+204.12)/2	-22.46	0.36	
		(2.00-2.40)x(204.20+204.19)/2	-81.68		
		(2.15-2.00)x(204.50+204.43)/2	30.67		
		(2.50-2.15)x(204.48+204.50)/2	71.57		
		(3.71-2.50)x(203.68+204.48)/2	246.94		
		(2.51-3.71)x(204.12+203.68)/2	-244.68		
POD2-27 340.00	H1	(2.40-2.51)x(204.14+204.07)/2	-22.45	0.39	
		(2.00-2.40)x(204.15+204.14)/2	-81.66		
		(2.15-2.00)x(204.45+204.38)/2	30.66		
		(2.50-2.15)x(204.43+204.45)/2	71.55		
		(3.92-2.50)x(203.49+204.43)/2	289.62		
		(2.51-3.92)x(204.07+203.49)/2	-287.33		
POD2-28 360.00	H2	(2.40-2.51)x(204.09+204.02)/2	-22.45	0.45	
		(2.00-2.40)x(204.10+204.09)/2	-81.64		
		(2.15-2.00)x(204.40+204.33)/2	30.65		
		(2.50-2.15)x(204.38+204.40)/2	71.54		
		(4.20-2.50)x(203.25+204.38)/2	346.49		
		(2.51-4.20)x(204.02+203.25)/2	-344.14		
POD2-28 360.00	H1	(-2.40--2.48)x(204.19+204.14)/2	16.33	0.19	
		(-2.00--2.40)x(204.20+204.19)/2	81.68		
		(-2.15--2.00)x(204.50+204.43)/2	-30.67		
		(-2.50--2.15)x(204.48+204.50)/2	-71.57		
		(-2.77--2.50)x(204.31+204.48)/2	-55.19		
		(-2.48--2.77)x(204.14+204.31)/2	59.23		
POD2-29 380.00	H2	(2.40-2.51)x(204.04+203.97)/2	-22.44	0.53	
		(2.00-2.40)x(204.05+204.04)/2	-81.62		
		(2.15-2.00)x(204.35+204.28)/2	30.65		
		(2.50-2.15)x(204.34+204.35)/2	71.52		
		(4.59-2.50)x(202.94+204.34)/2	425.61		
		(2.51-4.59)x(203.97+202.94)/2	-423.19		
POD2-29 380.00	H1	(-2.40--2.41)x(204.14+204.13)/2	2.04	0.20	
		(-2.00--2.40)x(204.15+204.14)/2	81.66		
		(-2.15--2.00)x(204.45+204.38)/2	-30.66		
		(-2.50--2.15)x(204.44+204.45)/2	-71.56		
		(-2.82--2.50)x(204.22+204.44)/2	-65.39		
		(-2.41--2.82)x(204.13+204.22)/2	83.71		
POD2-30 400.00	H1	(2.59-2.61)x(204.02+204.03)/2	-4.08	0.23	
		(2.00-2.59)x(204.04+204.02)/2	-120.38		
		(2.15-2.00)x(204.34+204.27)/2	30.65		
		(2.50-2.15)x(204.32+204.34)/2	71.52		
		(3.08-2.50)x(203.93+204.32)/2	118.39		
		(2.61-3.08)x(204.03+203.93)/2	-95.87		
POD2-33 437.43	H1	(2.59-2.66)x(203.99+204.04)/2	-14.28	0.20	
		(2.00-2.59)x(204.01+203.99)/2	-120.36		
		(2.15-2.00)x(204.31+204.24)/2	30.64		
		(2.50-2.15)x(204.29+204.31)/2	71.51		
		(2.94-2.50)x(204.00+204.29)/2	89.82		
		(2.66-2.94)x(204.04+204.00)/2	-57.13		
POD2-34 440.00	H1	(2.59-2.64)x(203.98+204.02)/2	-10.20	0.21	
		(2.00-2.59)x(204.01+203.98)/2	-120.36		
		(2.15-2.00)x(204.30+204.23)/2	30.64		
		(2.50-2.15)x(204.29+204.30)/2	71.50		
		(3.04-2.50)x(203.93+204.29)/2	110.22		
		(2.64-3.04)x(204.02+203.93)/2	-81.59		
POD2-35 442.54	H1	(2.59-2.60)x(203.97+203.98)/2	-2.04	0.24	
		(2.00-2.59)x(203.99+203.97)/2	-120.35		
		(2.15-2.00)x(204.29+204.22)/2	30.64		
		(2.50-2.15)x(204.28+204.29)/2	71.50		
		(3.11-2.50)x(203.87+204.28)/2	124.49		
		(2.60-3.11)x(203.98+203.87)/2	-104.00		
POD2-36 460.00	H1	(2.40-2.51)x(203.60+203.53)/2	-22.39	0.31	
		(2.00-2.40)x(203.62+203.60)/2	-81.44		
		(2.15-2.00)x(203.91+203.84)/2	30.58		
		(2.50-2.15)x(203.90+203.91)/2	71.37		
		(3.34-2.50)x(203.34+203.90)/2	171.04		
		(2.51-3.34)x(203.53+203.34)/2	-168.85		
POD2-37	H1	(-2.59--2.79)x(203.59+203.73)/2	40.73		
A RIPORTARE mq			40.73		

VEGETALE IN RILEVATO		CALCOLO DELLE AREE	Foglio n. 7		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	40.73		
462.91		(-2.00--2.59) x (203.62+203.59) / 2 (-2.15--2.00) x (203.91+203.84) / 2 (-2.50--2.15) x (203.90+203.91) / 2 (-2.75--2.50) x (203.73+203.90) / 2 (-2.79--2.75) x (203.73+203.73) / 2	120.13 -30.58 -71.37 -50.95 -8.15		
POD2-37 462.91	H2	(2.40-2.51) x (203.50+203.43) / 2 (2.00-2.40) x (203.52+203.50) / 2 (2.15-2.00) x (203.81+203.74) / 2 (2.50-2.15) x (203.80+203.81) / 2 (3.77-2.50) x (202.95+203.80) / 2 (2.51-3.77) x (203.43+202.95) / 2	-22.38 -81.40 30.57 71.33 258.29 -256.02	0.19	
POD2-38 469.08	H2	(2.40-2.51) x (203.29+203.21) / 2 (2.00-2.40) x (203.30+203.29) / 2 (2.15-2.00) x (203.60+203.53) / 2 (2.50-2.15) x (203.58+203.60) / 2 (4.39-2.50) x (202.32+203.58) / 2 (2.51-4.39) x (203.21+202.32) / 2	-22.36 -81.32 30.53 71.26 383.58 -381.20	0.39	
POD2-38 469.08	H1	(-2.40--2.48) x (203.39+203.34) / 2 (-2.00--2.40) x (203.40+203.39) / 2 (-2.15--2.00) x (203.70+203.63) / 2 (-2.50--2.15) x (203.68+203.70) / 2 (-3.49--2.50) x (203.02+203.68) / 2 (-2.48--3.49) x (203.34+203.02) / 2	16.27 81.36 -30.55 -71.29 -201.32 205.21	0.49	
POD2-39 475.24	H2	(2.40-2.51) x (203.02+202.95) / 2 (2.00-2.40) x (203.04+203.02) / 2 (2.15-2.00) x (203.33+203.26) / 2 (2.50-2.15) x (203.32+203.33) / 2 (4.88-2.50) x (201.73+203.32) / 2 (2.51-4.88) x (202.95+201.73) / 2	-22.33 -81.21 30.49 71.16 482.01 -479.55	0.32	
POD2-39 475.24	H1	(-2.40--2.48) x (203.12+203.07) / 2 (-2.00--2.40) x (203.14+203.12) / 2 (-2.15--2.00) x (203.43+203.36) / 2 (-2.50--2.15) x (203.42+203.43) / 2 (-4.07--2.50) x (202.37+203.42) / 2 (-2.48--4.07) x (203.07+202.37) / 2	16.25 81.25 -30.51 -71.20 -318.55 322.32	0.57	
POD2-40 480.00	H2	(2.40-2.50) x (202.80+202.74) / 2 (2.00-2.40) x (202.82+202.80) / 2 (2.15-2.00) x (203.11+203.04) / 2 (2.50-2.15) x (203.10+203.11) / 2 (5.08-2.50) x (201.38+203.10) / 2 (2.50-5.08) x (202.74+201.38) / 2	-20.28 -81.12 30.46 71.09 521.78 -521.31	0.44	
POD2-40 480.00	H1	(-2.40--2.48) x (202.87+202.81) / 2 (-2.00--2.40) x (202.88+202.87) / 2 (-2.15--2.00) x (203.18+203.11) / 2 (-2.50--2.15) x (203.16+203.18) / 2 (-4.26--2.50) x (201.99+203.16) / 2 (-2.48--4.26) x (202.81+201.99) / 2	16.23 81.15 -30.47 -71.11 -356.53 360.27	0.62	
POD2-41 500.00	H2	(2.40-2.48) x (201.83+201.78) / 2 (2.00-2.40) x (201.85+201.83) / 2 (2.15-2.00) x (202.14+202.07) / 2 (2.50-2.15) x (202.13+202.14) / 2 (5.30-2.50) x (200.26+202.13) / 2 (2.48-5.30) x (201.78+200.26) / 2	-16.14 -80.74 30.32 70.75 563.35 -566.88	0.46	
POD2-41 500.00	H1	(-2.40--2.51) x (201.73+201.66) / 2 (-2.00--2.40) x (201.75+201.73) / 2 (-2.15--2.00) x (202.04+201.97) / 2 (-2.50--2.15) x (202.03+202.04) / 2 (-4.24--2.50) x (200.86+202.03) / 2 (-2.51--4.24) x (201.66+200.86) / 2	22.19 80.70 -30.30 -70.71 -350.51 348.18	0.66	
POD2-42 520.00	H2	(2.40-2.48) x (200.78+200.73) / 2 (2.00-2.40) x (200.79+200.78) / 2 (2.15-2.00) x (201.09+201.02) / 2 (2.50-2.15) x (201.07+201.09) / 2 (4.45-2.50) x (199.77+201.07) / 2 (2.48-4.45) x (200.73+199.77) / 2	-16.06 -80.31 30.16 70.38 390.82 -394.49	0.45	
POD2-42 520.00	H1	(-2.40--2.51) x (200.68+200.60) / 2 (-2.00--2.40) x (200.69+200.68) / 2 (-2.15--2.00) x (200.99+200.92) / 2 (-2.50--2.15) x (200.97+200.99) / 2 (-3.69--2.50) x (200.18+200.97) / 2 (-2.51--3.69) x (200.60+200.18) / 2	22.07 80.27 -30.14 -70.34 -238.68 236.46	0.50	
POD2-43 540.00	H2	(2.40-2.48) x (199.72+199.67) / 2 (2.00-2.40) x (199.74+199.72) / 2 (2.15-2.00) x (200.03+199.96) / 2 (2.50-2.15) x (200.02+200.03) / 2 (3.67-2.50) x (199.24+200.02) / 2 (2.48-3.67) x (199.67+199.24) / 2	-15.98 -79.89 30.00 70.01 233.57 -237.55	0.36	
POD2-43 540.00	H1	(-2.40--2.51) x (199.62+199.55) / 2 (-2.00--2.40) x (199.64+199.62) / 2 (-2.15--2.00) x (199.93+199.86) / 2 (-2.50--2.15) x (199.92+199.93) / 2 (-3.14--2.50) x (199.49+199.92) / 2 (-2.51--3.14) x (199.55+199.49) / 2	21.95 79.85 -29.98 -69.97 -127.81 125.70	0.36	
POD2-44 557.79	H2	(2.59-2.66) x (198.78+198.83) / 2 (2.00-2.59) x (198.80+198.78) / 2 (2.15-2.00) x (199.09+199.02) / 2 (2.50-2.15) x (199.08+199.09) / 2 (2.89-2.50) x (198.82+199.08) / 2 (2.66-2.89) x (198.83+198.82) / 2	-13.92 -117.29 29.86 69.68 77.59 -45.73	0.26	
		A RIPORTARE mq			



		CALCOLO DELLE AREE	Foglio n. 8		
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
POD2-44 557.79	H1	$(-2.59--3.02) \times (198.68+198.96) / 2$ $(-2.00--2.59) \times (198.70+198.68) / 2$ $(-2.15--2.00) \times (198.99+198.92) / 2$ $(-2.50--2.15) \times (198.98+198.99) / 2$ $(-2.54--2.50) \times (198.96+198.98) / 2$ $(-3.02--2.54) \times (198.96+198.96) / 2$	85.49 117.23 -29.84 -69.64 -7.96 -95.50		
POD2-48 613.42	H1	$(-2.53--2.73) \times (198.08+197.95) / 2$ $(-2.18--2.53) \times (198.09+198.08) / 2$ $(-2.03--2.18) \times (198.02+198.09) / 2$ $(-2.64--2.03) \times (197.78+197.80) / 2$ $(-2.91--2.64) \times (197.95+197.78) / 2$ $(-2.73--2.91) \times (197.95+197.95) / 2$	39.60 69.33 29.71 -120.65 -53.42 35.63	0.22	
POD2-48 613.42	H1	$(2.51-3.16) \times (198.18+197.75) / 2$ $(2.16-2.51) \times (198.19+198.18) / 2$ $(2.01-2.16) \times (198.12+198.19) / 2$ $(2.42-2.01) \times (197.88+197.90) / 2$ $(2.59-2.42) \times (197.77+197.88) / 2$ $(3.16-2.59) \times (197.75+197.77) / 2$	-128.68 -69.36 -29.72 81.13 33.63 112.72	0.20	
POD2-49 631.89	H1	$(-2.50--2.87) \times (198.31+198.07) / 2$ $(-2.15--2.50) \times (198.33+198.31) / 2$ $(-2.00--2.15) \times (198.26+198.33) / 2$ $(-2.61--2.00) \times (198.01+198.03) / 2$ $(-2.70--2.61) \times (198.07+198.01) / 2$ $(-2.87--2.70) \times (198.07+198.07) / 2$	73.33 69.41 29.74 -120.79 -17.82 -33.67	0.28	
POD2-49 631.89	H1	$(2.50-3.19) \times (198.41+197.95) / 2$ $(2.15-2.50) \times (198.43+198.41) / 2$ $(2.00-2.15) \times (198.36+198.43) / 2$ $(2.40-2.00) \times (198.12+198.13) / 2$ $(2.61-2.40) \times (197.98+198.12) / 2$ $(3.19-2.61) \times (197.95+197.98) / 2$	-136.74 -69.45 -29.76 79.25 41.59 114.82	0.20	
POD2-50 667.28	H2	$(2.15-2.00) \times (198.61+198.54) / 2$ $(2.50-2.15) \times (198.60+198.61) / 2$ $(2.63-2.50) \times (198.51+198.60) / 2$ $(2.92-2.63) \times (198.50+198.51) / 2$ $(2.61-2.92) \times (198.29+198.50) / 2$ $(2.00-2.61) \times (198.32+198.29) / 2$	29.79 69.51 25.81 57.57 -61.50 -120.97	0.29	0.21
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 9		
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD2-13 180.00	I1	(2.46-4.16) x (203.64+203.54) / 2 (2.24-2.46) x (203.65+203.64) / 2 (2.01-2.24) x (203.66+203.65) / 2 (1.82-2.01) x (203.67+203.66) / 2 (0.63-1.82) x (203.75+203.67) / 2 (-0.35-0.63) x (203.80+203.75) / 2 (-0.36--0.35) x (203.80+203.80) / 2 (-0.37--0.36) x (203.80+203.80) / 2 (-3.11--0.37) x (203.99+203.80) / 2 (-3.12--3.11) x (203.99+203.99) / 2 (-3.30--3.12) x (204.01+203.99) / 2 (-3.12--3.30) x (204.19+204.21) / 2 (-3.11--3.12) x (204.19+204.19) / 2 (-0.37--3.11) x (204.00+204.19) / 2 (-0.36--0.37) x (204.00+204.00) / 2 (-0.35--0.36) x (204.00+204.00) / 2 (0.63--0.35) x (203.95+204.00) / 2 (1.82-0.63) x (203.87+203.95) / 2 (2.01-1.82) x (203.86+203.87) / 2 (2.24-2.01) x (203.85+203.86) / 2 (2.46-2.24) x (203.84+203.85) / 2 (4.16-2.46) x (203.74+203.84) / 2	-346.10 -44.80 -46.84 -38.70 -242.41 -199.70 -2.04 -2.04 -558.67 -2.04 -36.72 36.76 2.04 559.22 2.04 2.04 199.90 242.65 38.73 46.89 44.85 346.44		
POD2-14 183.13	I1	(-2.51--3.48) x (204.00+204.07) / 2 (-2.50--2.51) x (204.00+204.00) / 2 (-2.49--2.50) x (204.00+204.00) / 2 (0.52--2.49) x (203.87+204.00) / 2 (2.55-0.52) x (203.77+203.87) / 2 (4.25-2.55) x (203.66+203.77) / 2 (2.55-4.25) x (203.57+203.46) / 2 (0.52-2.55) x (203.67+203.57) / 2 (-2.49-0.52) x (203.80+203.67) / 2 (-2.50--2.49) x (203.80+203.80) / 2 (-2.51--2.50) x (203.80+203.80) / 2 (-3.48--2.51) x (203.87+203.80) / 2	197.91 2.04 2.04 613.84 413.75 346.32 -345.98 -413.35 -613.24 -2.04 -2.04 -197.72	1.50	
POD2-15 185.97	I1	(-0.15--3.61) x (203.81+203.97) / 2 (3.42--0.15) x (203.65+203.81) / 2 (4.31-3.42) x (203.61+203.65) / 2 (3.42-4.31) x (203.45+203.41) / 2 (-0.15-3.42) x (203.61+203.45) / 2 (-3.61--0.15) x (203.77+203.61) / 2	705.46 727.32 181.23 -181.05 -726.60 -704.77	1.53	
POD2-16 188.81	I1	(4.39--3.62) x (203.53+203.95) / 2 (-3.62-4.39) x (203.75+203.33) / 2	1631.96 -1630.36	1.59	
POD2-17 200.00	I1	(-2.23--3.35) x (204.00+204.10) / 2 (-2.22--2.23) x (204.00+204.00) / 2 (-2.21--2.22) x (204.00+204.00) / 2 (1.18--2.21) x (203.76+204.00) / 2 (4.39-1.18) x (203.46+203.76) / 2 (1.18-4.39) x (203.56+203.26) / 2 (-2.21-1.18) x (203.80+203.56) / 2 (-2.22--2.21) x (203.80+203.80) / 2 (-2.23--2.22) x (203.80+203.80) / 2 (-3.35--2.23) x (203.90+203.80) / 2	228.54 2.04 2.04 691.15 653.59 -652.95 -690.48 -2.04 -2.04 -228.31	1.60	
POD2-18 220.00	I1	(-1.10-2.96) x (204.40+204.07) / 2 (2.96--1.10) x (204.27+204.60) / 2	-829.19 830.01	1.54	
POD2-26 320.00	I1	(0.82-0.61) x (204.12+204.16) / 2 (0.83-0.82) x (204.12+204.12) / 2 (1.46-0.83) x (204.00+204.12) / 2 (1.47-1.46) x (204.00+204.00) / 2 (2.32-1.47) x (203.87+204.00) / 2 (3.03-2.32) x (203.77+203.87) / 2 (2.32-3.03) x (203.67+203.57) / 2 (1.47-2.32) x (203.80+203.67) / 2 (1.46-1.47) x (203.80+203.80) / 2 (0.83-1.46) x (203.92+203.80) / 2 (0.82-0.83) x (203.92+203.92) / 2 (0.61-0.82) x (203.96+203.92) / 2	42.87 2.04 128.56 2.04 173.34 144.71 -144.57 -173.17 -2.04 -128.43 -2.04 -42.83	0.82	
POD2-27 340.00	I1	(0.76-0.10) x (204.00+204.13) / 2 (0.77-0.76) x (204.00+204.00) / 2 (3.20-0.77) x (203.61+204.00) / 2 (0.77-3.20) x (203.80+203.41) / 2 (0.76-0.77) x (203.80+203.80) / 2 (0.10-0.76) x (203.93+203.80) / 2	134.68 2.04 495.25 -494.76 -2.04 -134.55	0.48	
POD2-28 360.00	I1	(-0.89-3.50) x (203.80+203.15) / 2 (-0.90--0.89) x (203.80+203.80) / 2 (-1.62--0.90) x (203.92+203.80) / 2 (-0.90--1.62) x (204.00+204.12) / 2 (-0.89--0.90) x (204.00+204.00) / 2 (3.50--0.89) x (203.35+204.00) / 2	-893.26 -2.04 -146.78 146.92 2.04 894.13	0.62	
POD2-29 380.00	I1	(2.36-3.92) x (203.09+202.83) / 2 (-0.97-2.36) x (203.66+203.09) / 2 (-1.41--0.97) x (203.73+203.66) / 2 (-1.79--1.41) x (203.80+203.73) / 2 (-1.80--1.79) x (203.80+203.80) / 2 (-2.01--1.80) x (203.85+203.80) / 2 (-2.02--2.01) x (203.85+203.85) / 2 (-2.18--2.02) x (203.88+203.85) / 2 (-2.02--2.18) x (204.05+204.08) / 2 (-2.01--2.02) x (204.05+204.05) / 2 (-1.80--2.01) x (204.00+204.05) / 2 (-1.79--1.80) x (204.00+204.00) / 2 (-1.41--1.79) x (203.93+204.00) / 2 (-0.97--1.41) x (203.86+203.93) / 2 (2.36--0.97) x (203.29+203.86) / 2 (3.92-2.36) x (203.03+203.29) / 2	-316.62 -677.24 -89.63 -77.43 -2.04 -42.80 -2.04 -32.62 32.65 2.04 42.85 2.04 77.51 89.71 677.90 316.93	1.01	
POD2-36 460.00	I1	(2.13-2.04) x (203.53+203.54) / 2 (2.63-2.13) x (203.45+203.53) / 2	18.32 101.75	1.21	
A RIPORTARE mq			120.07		

		CALCOLO DELLE AREE		Foglio n. 10					
SCOTICO IN RILEVATO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO		AREA ELEMENTARE mq	AREA FIGURA mq	NOTE			
		RIPORTO mq		120.07					
POD2-37 462.91	I1	(2.13-2.63) x (203.33+203.25) / 2		-101.65	0.12				
		(2.04-2.13) x (203.34+203.33) / 2		-18.30					
POD2-38 469.08	I1	(0.20-3.13) x (203.18+202.82) / 2		-594.79	0.82				
		(-0.01-0.20) x (203.20+203.18) / 2		-42.67					
		(-0.97--0.01) x (203.32+203.20) / 2		-195.13					
		(-0.01--0.97) x (203.40+203.52) / 2		195.32					
		(0.20--0.01) x (203.38+203.40) / 2		42.71					
		(3.13-0.20) x (203.02+203.38) / 2		595.38					
POD2-39 475.24	I1	(1.32-3.77) x (202.38+202.17) / 2		-495.57	1.36				
		(-3.01-1.32) x (202.78+202.38) / 2		-877.17					
		(1.32--3.01) x (202.58+202.98) / 2		878.04					
		(3.77-1.32) x (202.37+202.58) / 2		496.06					
POD2-40 480.00	I1	(1.98-4.29) x (201.69+201.56) / 2		-465.75	1.59				
		(1.04-1.98) x (201.75+201.69) / 2		-189.62					
		(0.15-1.04) x (201.80+201.75) / 2		-179.58					
		(0.04-0.15) x (201.80+201.80) / 2		-22.20					
		(-1.31-0.04) x (201.93+201.80) / 2		-272.52					
		(-1.41--1.31) x (201.93+201.93) / 2		-20.19					
		(-1.49--1.41) x (201.94+201.93) / 2		-16.15					
		(-1.85--1.49) x (201.97+201.94) / 2		-72.70					
		(-2.55--1.85) x (202.03+201.97) / 2		-141.40					
		(-3.59--2.55) x (202.13+202.03) / 2		-210.16					
		(-2.55--3.59) x (202.23+202.33) / 2		210.37					
		(-1.85--2.55) x (202.17+202.23) / 2		141.54					
		(-1.49--1.85) x (202.14+202.17) / 2		72.78					
		(-1.41--1.49) x (202.13+202.14) / 2		16.17					
		(-1.31--1.41) x (202.13+202.13) / 2		20.21					
		(0.04--1.31) x (202.00+202.13) / 2		272.79					
		(0.15-0.04) x (202.00+202.00) / 2		22.22					
		(1.04-0.15) x (201.95+202.00) / 2		179.76					
		(1.98-1.04) x (201.89+201.95) / 2		189.80					
		(4.29-1.98) x (201.76+201.89) / 2		466.22					
POD2-41 500.00	I1	(2.09--3.77) x (201.57+201.96) / 2		1182.34	1.65				
		(2.19-2.09) x (201.56+201.57) / 2		20.16					
		(3.29-2.19) x (201.50+201.56) / 2		221.68					
		(4.48-3.29) x (201.42+201.50) / 2		239.74					
		(3.29-4.48) x (201.30+201.22) / 2		-239.50					
		(2.19-3.29) x (201.36+201.30) / 2		-221.46					
		(2.09-2.19) x (201.37+201.36) / 2		-20.14					
		(-3.77-2.09) x (201.76+201.37) / 2		-1181.17					
		(-1.38--3.73) x (200.78+200.85) / 2		471.92					
		(-0.20--1.38) x (200.68+200.78) / 2		236.86					
POD2-42 520.00	I1	(2.42--0.20) x (200.46+200.68) / 2		525.49	1.67				
		(3.74-2.42) x (200.35+200.46) / 2		264.53					
		(4.71-3.74) x (200.29+200.35) / 2		194.31					
		(3.74-4.71) x (200.15+200.09) / 2		-194.12					
		(2.42-3.74) x (200.26+200.15) / 2		-264.27					
		(-0.20-2.42) x (200.48+200.26) / 2		-524.97					
		(-1.38--0.20) x (200.58+200.48) / 2		-236.63					
		(-3.73--1.38) x (200.65+200.58) / 2		-471.45					
		(-0.19-3.86) x (199.80+199.60) / 2		-808.78					
		(-0.40--0.19) x (199.81+199.80) / 2		-41.96					
POD2-43 540.00	I1	(-0.47--0.40) x (199.82+199.81) / 2		-13.99	1.42				
		(-0.69--0.47) x (199.83+199.82) / 2		-43.96					
		(-1.41--0.69) x (199.86+199.83) / 2		-143.89					
		(-3.19--1.41) x (199.96+199.86) / 2		-355.84					
		(-1.41--3.19) x (200.06+200.16) / 2		356.20					
		(-0.69--1.41) x (200.03+200.06) / 2		144.03					
		(-0.47--0.69) x (200.02+200.03) / 2		44.01					
		(-0.40--0.47) x (200.01+200.02) / 2		14.00					
		(-0.19--0.40) x (200.00+200.01) / 2		42.00					
		(3.86--0.19) x (199.80+200.00) / 2		809.60					
POD2-48 613.42	I1	(1.20-3.10) x (199.13+199.06) / 2		-378.28	1.15				
		(0.21-1.20) x (199.16+199.13) / 2		-197.15					
		(-0.03-0.21) x (199.17+199.16) / 2		-47.80					
		(-0.14--0.03) x (199.17+199.17) / 2		-21.91					
		(-2.63--0.14) x (199.27+199.17) / 2		-496.06					
		(-0.14--2.63) x (199.37+199.47) / 2		496.56					
		(-0.03--0.14) x (199.37+199.37) / 2		21.93					
		(0.21--0.03) x (199.36+199.37) / 2		47.85					
		(1.20-0.21) x (199.33+199.36) / 2		197.35					
		(3.10-1.20) x (199.26+199.33) / 2		378.66					
POD2-49 631.89	I1	(2.59-1.40) x (197.77+197.81) / 2		235.37	0.24				
		(1.40-2.59) x (197.61+197.57) / 2		-235.13					
POD2-49 631.89	I1	(2.08-1.08) x (198.00+198.03) / 2		198.01	0.30				
		(2.14-2.08) x (198.00+198.00) / 2		11.88					
		(2.16-2.14) x (198.00+198.00) / 2		3.96					
		(2.17-2.16) x (198.00+198.00) / 2		1.98					
		(2.18-2.17) x (198.00+198.00) / 2		1.98					
		(2.22-2.18) x (198.00+198.00) / 2		7.92					
		(2.34-2.22) x (197.99+198.00) / 2		23.76					
		(2.53-2.34) x (197.98+197.99) / 2		37.62					
		(2.61-2.53) x (197.98+197.98) / 2		15.84					
		(2.53-2.61) x (197.78+197.78) / 2		-15.82					
		(2.34-2.53) x (197.79+197.78) / 2		-37.58					
		(2.22-2.34) x (197.80+197.79) / 2		-23.74					
		(2.18-2.22) x (197.80+197.80) / 2		-7.91					
		(2.17-2.18) x (197.80+197.80) / 2		-1.98					
		(2.16-2.17) x (197.80+197.80) / 2		-1.98					
		(2.14-2.16) x (197.80+197.80) / 2		-3.96					
		(2.08-2.14) x (197.80+197.80) / 2		-11.87					
		(1.08-2.08) x (197.83+197.80) / 2		-197.81					
		Il Direttore dei Lavori		L'Impresa					

		CALCOLO DELLE AREE			Foglio n. 11	
SCOTICO IN TRINCEA						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
POD2-1 0.00	L1	(-3.16--3.38)x(206.62+206.70)/2 (-2.62--3.16)x(206.43+206.62)/2 (-2.16--2.62)x(206.26+206.43)/2 (-0.99--2.16)x(206.38+206.26)/2 (-0.61--0.99)x(206.41+206.38)/2 (0.03--0.61)x(206.47+206.41)/2 (0.61-0.03)x(206.50+206.47)/2 (1.27-0.61)x(206.44+206.50)/2 (1.30-1.27)x(206.43+206.44)/2 (1.32-1.30)x(206.43+206.43)/2 (1.50-1.32)x(206.40+206.43)/2 (2.62-1.50)x(206.29+206.40)/2 (1.50-2.62)x(206.20+206.09)/2 (1.32-1.50)x(206.23+206.20)/2 (1.30-1.32)x(206.23+206.23)/2 (1.27-1.30)x(206.24+206.23)/2 (0.61-1.27)x(206.30+206.24)/2 (0.03-0.61)x(206.27+206.30)/2 (-0.61-0.03)x(206.21+206.27)/2 (-0.99--0.61)x(206.18+206.21)/2 (-2.16--0.99)x(206.06+206.18)/2 (-2.62--2.16)x(206.23+206.06)/2 (-3.16--2.62)x(206.42+206.23)/2 (-3.38--3.16)x(206.50+206.42)/2	45.47 111.52 94.92 241.39 78.43 132.12 119.76 136.27 6.19 4.13 37.15 231.11 -230.88 -37.12 -4.12 -6.19 -136.14 -119.65 -131.99 -78.35 -241.16 -94.83 -111.42 -45.42			
POD2-2 15.63	L1	(3.08-3.13)x(205.57+205.57)/2 (1.31-3.08)x(205.52+205.57)/2 (1.02-1.31)x(205.50+205.52)/2 (0.87-1.02)x(205.49+205.50)/2 (0.81-0.87)x(205.49+205.49)/2 (0.70-0.81)x(205.48+205.49)/2 (0.00-0.70)x(205.42+205.48)/2 (-1.19-0.00)x(205.31+205.42)/2 (-1.22--1.19)x(205.31+205.31)/2 (-1.23--1.22)x(205.30+205.31)/2 (-2.29--1.23)x(205.26+205.30)/2 (-2.77--2.29)x(205.23+205.26)/2 (-2.29--2.77)x(205.46+205.43)/2 (-1.23--2.29)x(205.50+205.46)/2 (-1.22--1.23)x(205.51+205.50)/2 (-1.19--1.22)x(205.51+205.51)/2 (0.00--1.19)x(205.62+205.51)/2 (0.70-0.00)x(205.68+205.62)/2 (0.81-0.70)x(205.69+205.68)/2 (0.87-0.81)x(205.69+205.69)/2 (1.02-0.87)x(205.70+205.69)/2 (1.31-1.02)x(205.72+205.70)/2 (3.08-1.31)x(205.77+205.72)/2 (3.13-3.08)x(205.77+205.77)/2	-10.28 -363.81 -59.60 -30.82 -12.33 -22.60 -143.81 -244.38 -6.16 -2.05 -217.60 -98.52 98.61 217.81 2.06 6.17 244.62 143.95 22.63 12.34 30.85 59.66 364.17 10.29		1.19	
POD2-3 20.00	L1	(-0.24--2.73)x(205.36+205.16)/2 (0.17--0.24)x(205.40+205.36)/2 (0.23-0.17)x(205.40+205.40)/2 (0.49-0.23)x(205.42+205.40)/2 (1.13-0.49)x(205.45+205.42)/2 (1.31-1.13)x(205.46+205.45)/2 (3.08-1.31)x(205.50+205.46)/2 (1.31-3.08)x(205.26+205.30)/2 (1.13-1.31)x(205.25+205.26)/2 (0.49-1.13)x(205.22+205.25)/2 (0.23-0.49)x(205.20+205.22)/2 (0.17-0.23)x(205.20+205.20)/2 (-0.24-0.17)x(205.16+205.20)/2 (-2.73--0.24)x(204.96+205.16)/2	511.10 84.21 12.32 53.41 131.48 36.98 363.70 -363.35 -36.95 -131.35 -53.35 -12.31 -84.12 -510.60		1.20	
POD2-4 35.47	L1	(0.94-3.04)x(204.42+204.46)/2 (-0.12-0.94)x(204.39+204.42)/2 (-0.66--0.12)x(204.39+204.39)/2 (-1.79--0.66)x(204.38+204.39)/2 (-1.84--1.79)x(204.38+204.38)/2 (-3.22--1.84)x(204.48+204.38)/2 (-1.84--3.22)x(204.58+204.68)/2 (-1.79--1.84)x(204.58+204.58)/2 (-0.66--1.79)x(204.59+204.58)/2 (-0.12--0.66)x(204.59+204.59)/2 (0.94--0.12)x(204.62+204.59)/2 (3.04-0.94)x(204.66+204.62)/2	-429.32 -216.67 -110.37 -230.96 -10.22 -282.11 282.39 10.23 231.18 110.48 216.88 429.74		1.17	
POD2-5 40.00	L1	(2.74-3.05)x(204.28+204.28)/2 (1.60-2.74)x(204.25+204.28)/2 (-0.43-1.60)x(204.23+204.25)/2 (-1.91--0.43)x(204.19+204.23)/2 (-2.17--1.91)x(204.19+204.19)/2 (-2.71--2.17)x(204.20+204.19)/2 (-2.73--2.71)x(204.20+204.20)/2 (-3.11--2.73)x(204.23+204.20)/2 (-2.73--3.11)x(204.40+204.43)/2 (-2.71--3.11)x(204.40+204.43)/2 (-2.17--2.71)x(204.39+204.40)/2 (-1.91--2.17)x(204.39+204.39)/2 (-0.43--1.91)x(204.43+204.39)/2 (1.60--0.43)x(204.45+204.43)/2 (2.74-1.60)x(204.48+204.45)/2 (3.05-2.74)x(204.48+204.48)/2	-63.33 -232.86 -414.61 -302.23 -53.09 -110.27 -4.08 -77.60 77.68 4.09 110.37 53.14 302.53 415.01 233.09 63.39		1.25	
POD2-6 55.31	L1	(-1.78--3.52)x(204.20+204.34)/2 (0.99--1.78)x(204.20+204.20)/2 (2.71-0.99)x(204.20+204.20)/2 (3.15-2.71)x(204.20+204.20)/2 (2.71-3.15)x(204.00+204.00)/2 (0.99-2.71)x(204.00+204.00)/2 (-1.78-0.99)x(204.00+204.00)/2 (-3.52--1.78)x(204.14+204.00)/2	355.43 565.63 351.22 89.85 -89.76 -350.88 -565.08 -355.08		1.23	
POD2-7 60.00	L1	(0.52--4.19)x(204.43+204.76)/2 (1.60-0.52)x(204.39+204.43)/2	963.64 220.76		1.33	
A RIPORTARE mq			1184.40			

		CALCOLO DELLE AREE	Foglio n. 12						
SCOTICO IN TRINCEA									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			1184.40						
POD2-8 80.00	L1	(2.47-1.60)x(204.36+204.39)/2	177.81	1.52					
		(3.20-2.47)x(204.34+204.36)/2	149.18						
		(3.40-3.20)x(204.33+204.34)/2	40.87						
		(3.20-3.40)x(204.14+204.13)/2	-40.83						
		(2.47-3.20)x(204.16+204.14)/2	-149.03						
		(1.60-2.47)x(204.19+204.16)/2	-177.63						
		(0.52-1.60)x(204.23+204.19)/2	-220.55						
		(-4.19-0.52)x(204.56+204.23)/2	-962.70						
		(0.46-3.76)x(204.61+204.52)/2	-675.06						
		(-3.36-0.46)x(204.69+204.61)/2	-781.76						
(-4.20--3.36)x(204.72+204.69)/2	-171.95								
(-3.36--4.20)x(204.89+204.92)/2	172.12								
(0.46--3.36)x(204.81+204.89)/2	782.53								
(3.76-0.46)x(204.72+204.81)/2	675.72								
POD2-9 100.00	L1	(-3.50--4.86)x(205.44+205.56)/2	279.48	1.60					
		(-3.48--3.50)x(205.43+205.44)/2	4.11						
		(-3.42--3.48)x(205.43+205.43)/2	12.33						
		(-3.40--3.42)x(205.43+205.43)/2	4.11						
		(1.73--3.40)x(205.00+205.43)/2	1052.75						
		(1.79-1.73)x(205.00+205.00)/2	12.30						
		(1.83-1.79)x(205.00+205.00)/2	8.20						
		(1.85-1.83)x(205.00+205.00)/2	4.10						
		(3.75-1.85)x(204.92+205.00)/2	389.42						
		(1.85-3.75)x(204.80+204.72)/2	-389.04						
		(1.83-1.85)x(204.80+204.80)/2	-4.10						
		(1.79-1.83)x(204.80+204.80)/2	-8.19						
		(1.73-1.79)x(204.80+204.80)/2	-12.29						
		(-3.40-1.73)x(205.23+204.80)/2	-1051.73						
		(-3.42--3.40)x(205.23+205.23)/2	-4.10						
		(-3.48--3.42)x(205.23+205.23)/2	-12.31						
		(-3.50--3.48)x(205.24+205.23)/2	-4.10						
		(-4.86--3.50)x(205.36+205.24)/2	-279.21						
		POD2-10 120.00	L1			(2.00-4.36)x(205.57+205.33)/2	-484.86	1.73	
(1.63-2.00)x(205.61+205.57)/2	-76.07								
(-0.20-1.63)x(205.80+205.61)/2	-376.44								
(-1.63--0.20)x(205.93+205.80)/2	-294.39								
(-2.03--1.63)x(205.97+205.93)/2	-82.38								
(-3.22--2.03)x(206.08+205.97)/2	-245.17								
(-6.03--3.22)x(206.34+206.08)/2	-579.45								
(-3.22--6.03)x(206.28+206.54)/2	580.01								
(-2.03--3.22)x(206.17+206.28)/2	245.41								
(-1.63--2.03)x(206.13+206.17)/2	82.46								
(-0.20--1.63)x(206.00+206.13)/2	294.67								
(1.63--0.20)x(205.81+206.00)/2	376.81								
(2.00-1.63)x(205.77+205.81)/2	76.14								
(4.36-2.00)x(205.53+205.77)/2	485.33								
POD2-11 140.00	L1			(-6.37--6.50)x(207.04+207.05)/2	26.92	2.07			
				(-5.93--6.37)x(207.00+207.04)/2	91.09				
				(-5.81--5.93)x(206.99+207.00)/2	24.84				
		(4.52--5.81)x(206.00+206.99)/2	2133.09						
		(4.74-4.52)x(205.98+206.00)/2	45.32						
		(4.52-4.74)x(205.80+205.78)/2	-45.27						
		(-5.81-4.52)x(206.79+205.80)/2	-2131.03						
		(-5.93--5.81)x(206.80+206.79)/2	-24.82						
		(-6.37--5.93)x(206.84+206.80)/2	-91.00						
		(-6.50--6.37)x(206.85+206.84)/2	-26.89						
		POD2-12 160.00	L1	(-1.58--4.03)x(205.43+205.60)/2	503.51			2.25	
(0.04--1.58)x(205.31+205.43)/2	332.70								
(0.38-0.04)x(205.29+205.31)/2	69.80								
(0.40-0.38)x(205.29+205.29)/2	4.11								
(0.67-0.40)x(205.27+205.29)/2	55.43								
(0.90-0.67)x(205.25+205.27)/2	47.21								
(1.58-0.90)x(205.21+205.25)/2	139.56								
(3.09-1.58)x(205.08+205.21)/2	309.77								
(1.58-3.09)x(205.01+204.88)/2	-309.47								
(0.90-1.58)x(205.05+205.01)/2	-139.42								
(0.67-0.90)x(205.07+205.05)/2	-47.16								
(0.40-0.67)x(205.09+205.07)/2	-55.37								
(0.38-0.40)x(205.09+205.09)/2	-4.10								
(0.04-0.38)x(205.11+205.09)/2	-69.73								
(-1.58-0.04)x(205.23+205.11)/2	-332.38								
(-4.03--1.58)x(205.40+205.23)/2	-503.02								
POD2-18 220.00	L1			(-1.10--2.35)x(204.60+204.71)/2	255.82	1.44			
		(-2.35--1.10)x(204.51+204.40)/2	-255.57						
POD2-19 240.00	L1	(2.96-3.17)x(204.68+204.68)/2	-42.98	0.25					
		(2.85-2.96)x(204.70+204.68)/2	-22.52						
		(2.50-2.85)x(204.74+204.70)/2	-71.65						
		(1.96-2.50)x(204.80+204.74)/2	-110.58						
		(-2.42-1.96)x(205.32+204.80)/2	-898.16						
		(-3.45--2.42)x(205.44+205.32)/2	-211.54						
		(-3.75--3.45)x(205.48+205.44)/2	-61.64						
		(-4.13--3.75)x(205.52+205.48)/2	-78.09						
		(-4.28--4.13)x(205.54+205.52)/2	-30.83						
		(-4.30--4.28)x(205.54+205.54)/2	-4.11						
		(-4.28--4.30)x(205.74+205.74)/2	4.11						
		(-4.13--4.28)x(205.72+205.74)/2	30.86						
		(-3.75--4.13)x(205.68+205.72)/2	78.17						
		(-3.45--3.75)x(205.64+205.68)/2	61.70						
		(-2.42--3.45)x(205.52+205.64)/2	211.75						
		(1.96--2.42)x(205.00+205.52)/2	899.04						
		(2.50-1.96)x(204.94+205.00)/2	110.68						
		(2.85-2.50)x(204.90+204.94)/2	71.72						
		(2.96-2.85)x(204.88+204.90)/2	22.54						
(3.17-2.96)x(204.88+204.88)/2	43.02								
POD2-20 253.92	L1	(-4.91--5.08)x(206.20+206.19)/2	35.05	1.49					
		(-4.47--4.91)x(206.22+206.20)/2	90.73						
A RIPORTARE mq			125.78						

		CALCOLO DELLE AREE	Foglio n. 13		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	125.78		
		(-4.46--4.47)x(206.18+206.22)/2	2.06		
		(-4.43--4.46)x(206.12+206.18)/2	6.18		
		(-4.17--4.43)x(206.08+206.12)/2	53.59		
		(-4.11--4.17)x(206.08+206.08)/2	12.36		
		(-3.99--4.11)x(206.07+206.08)/2	24.73		
		(-3.72--3.99)x(206.04+206.07)/2	55.63		
		(-3.68--3.72)x(206.04+206.04)/2	8.24		
		(-3.53--3.68)x(206.02+206.04)/2	30.90		
		(-3.48--3.53)x(206.00+206.02)/2	10.30		
		(-3.44--3.48)x(205.98+206.00)/2	8.24		
		(-3.37--3.44)x(205.95+205.98)/2	14.42		
		(-3.24--3.37)x(205.90+205.95)/2	26.77		
		(-2.89--3.24)x(205.77+205.90)/2	72.04		
		(-2.08--2.89)x(205.46+205.77)/2	166.55		
		(-1.88--2.08)x(205.38+205.46)/2	41.08		
		(-1.82--1.88)x(205.36+205.38)/2	12.32		
		(-1.77--1.82)x(205.34+205.36)/2	10.27		
		(-0.66--1.77)x(205.19+205.34)/2	227.84		
		(0.97--0.66)x(205.00+205.19)/2	334.30		
		(3.07-0.97)x(204.76+205.00)/2	430.25		
		(0.97-3.07)x(204.80+204.56)/2	-429.83		
		(-0.66-0.97)x(204.99+204.80)/2	-333.98		
		(-1.77--0.66)x(205.14+204.99)/2	-227.62		
		(-1.82--1.77)x(205.16+205.14)/2	-10.26		
		(-1.88--1.82)x(205.18+205.16)/2	-12.31		
		(-2.08--1.88)x(205.26+205.18)/2	-41.04		
		(-2.89--2.08)x(205.57+205.26)/2	-166.39		
		(-3.24--2.89)x(205.70+205.57)/2	-71.97		
		(-3.37--3.24)x(205.75+205.70)/2	-26.74		
		(-3.44--3.37)x(205.78+205.75)/2	-14.40		
		(-3.48--3.44)x(205.80+205.78)/2	-8.23		
		(-3.53--3.48)x(205.82+205.80)/2	-10.29		
		(-3.68--3.53)x(205.84+205.82)/2	-30.87		
		(-3.72--3.68)x(205.84+205.84)/2	-8.23		
		(-3.99--3.72)x(205.87+205.84)/2	-55.58		
		(-4.11--3.99)x(205.88+205.87)/2	-24.71		
		(-4.17--4.11)x(205.88+205.88)/2	-12.35		
		(-4.43--4.17)x(205.92+205.88)/2	-53.53		
		(-4.46--4.43)x(205.98+205.92)/2	-6.18		
		(-4.47--4.46)x(206.02+205.98)/2	-2.06		
		(-4.91--4.47)x(206.00+206.02)/2	-90.64		
		(-5.08--4.91)x(205.99+206.00)/2	-35.02		
POD2-21 258.03	L1	(1.42-3.14)x(204.80+204.58)/2	-352.07	1.62	
		(-2.17--1.42)x(205.27+204.80)/2	-736.08		
		(-3.52--2.17)x(205.44+205.27)/2	-277.23		
		(-3.58--3.52)x(205.45+205.44)/2	-12.33		
		(-4.43--3.58)x(205.57+205.45)/2	-174.68		
		(-4.50--4.43)x(205.58+205.57)/2	-14.39		
		(-4.43--4.50)x(205.77+205.78)/2	14.40		
		(-3.58--4.43)x(205.65+205.77)/2	174.85		
		(-3.52--3.58)x(205.64+205.65)/2	12.34		
		(-2.17--3.52)x(205.47+205.64)/2	277.50		
		(1.42--2.17)x(205.00+205.47)/2	736.79		
		(3.14-1.42)x(204.78+205.00)/2	352.41		
POD2-22 260.00	L1	(-3.80--4.69)x(205.77+205.90)/2	183.19	1.51	
		(0.29--3.80)x(205.18+205.77)/2	840.39		
		(0.31-0.29)x(205.18+205.18)/2	4.10		
		(0.66-0.31)x(205.13+205.18)/2	71.80		
		(1.66-0.66)x(205.00+205.13)/2	205.06		
		(3.19-1.66)x(204.80+205.00)/2	313.50		
		(1.66-3.19)x(204.80+204.60)/2	-313.19		
		(0.66-1.66)x(204.93+204.80)/2	-204.86		
		(0.31-0.66)x(204.98+204.93)/2	-71.73		
		(0.29-0.31)x(204.98+204.98)/2	-4.10		
		(-3.80-0.29)x(205.57+204.98)/2	-839.57		
		(-4.69--3.80)x(205.70+205.57)/2	-183.02		
POD2-23 262.13	L1	(1.80-3.22)x(204.80+204.61)/2	-290.68	1.57	
		(0.29-1.80)x(205.04+204.80)/2	-309.43		
		(-1.60-0.29)x(205.33+205.04)/2	-387.80		
		(-3.21--1.60)x(205.57+205.33)/2	-330.77		
		(-3.91--3.21)x(205.68+205.57)/2	-143.94		
		(-4.75--3.91)x(205.80+205.68)/2	-172.82		
		(-4.88--4.75)x(205.82+205.80)/2	-26.76		
		(-4.75--4.88)x(206.00+206.02)/2	26.78		
		(-3.91--4.75)x(205.88+206.00)/2	172.99		
		(-3.21--3.91)x(205.77+205.88)/2	144.08		
		(-1.60--3.21)x(205.53+205.77)/2	331.10		
		(0.29--1.60)x(205.24+205.53)/2	388.18		
		(1.80-0.29)x(205.00+205.24)/2	309.73		
		(3.22-1.80)x(204.81+205.00)/2	290.97		
POD2-24 280.00	L1	(1.49-3.24)x(204.80+204.53)/2	-358.16	1.63	
		(-2.27--1.49)x(205.56+204.80)/2	-771.48		
		(-2.31--2.27)x(205.57+205.56)/2	-8.22		
		(-2.41--2.31)x(205.59+205.57)/2	-20.56		
		(-3.43--2.41)x(205.80+205.59)/2	-209.81		
		(-5.70--3.43)x(206.27+205.80)/2	-467.70		
		(-3.43--5.70)x(206.00+206.47)/2	468.15		
		(-2.41--3.43)x(205.79+206.00)/2	210.01		
		(-2.31--2.41)x(205.77+205.79)/2	20.58		
		(-2.27--2.31)x(205.76+205.77)/2	8.23		
		(1.49--2.27)x(205.00+205.76)/2	772.23		
		(3.24-1.49)x(204.73+205.00)/2	358.51		
POD2-25 300.00	L1	(-1.29-2.40)x(204.76+204.04)/2	-754.24	1.78	
		(-1.50--1.29)x(204.80+204.76)/2	-43.00		
		(-1.81--1.50)x(204.87+204.80)/2	-63.50		
		(-4.67--1.81)x(205.52+204.87)/2	-586.86		
		(-1.81--4.67)x(205.07+205.72)/2	587.43		
		(-1.50--1.81)x(205.00+205.07)/2	63.56		
		(-1.29--1.50)x(204.96+205.00)/2	43.05		
		A RIPORTARE mq	-753.56		

		CALCOLO DELLE AREE		Foglio n. 14	
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-753.56		
POD2-26 320.00	L1	(2.40--1.29) x (204.24+204.96) / 2 (-3.63--0.61) x (204.78+203.96) / 2 (0.61--3.63) x (204.16+204.98) / 2	754.97 -866.53 867.38	1.41 0.85	
POD2-27 340.00	L1	(-3.28--0.10) x (204.56+203.93) / 2 (-3.42--3.28) x (204.59+204.56) / 2 (-3.28--3.42) x (204.76+204.79) / 2 (0.10--3.28) x (204.13+204.76) / 2	-690.35 -28.64 28.67 691.02	0.70	
POD2-28 360.00	L1	(-1.62--2.33) x (204.12+204.24) / 2 (-2.33--1.62) x (204.04+203.92) / 2	144.97 -144.83	0.14	
POD2-29 380.00	L1	(-2.34--2.60) x (204.12+204.17) / 2 (-2.18--2.34) x (204.08+204.12) / 2 (-2.34--2.18) x (203.92+203.88) / 2 (-2.60--2.34) x (203.97+203.92) / 2	53.08 32.66 -32.62 -53.03	0.09	
POD2-30 400.00	L1	(-5.30--5.66) x (206.00+206.10) / 2 (-5.13--5.30) x (205.96+206.00) / 2 (-4.40--5.13) x (205.77+205.96) / 2 (-3.99--4.40) x (205.67+205.77) / 2 (-1.56--3.99) x (205.00+205.67) / 2 (1.84--1.56) x (204.21+205.00) / 2 (2.61--1.84) x (204.03+204.21) / 2 (1.84--2.61) x (204.01+203.83) / 2 (-1.56--1.84) x (204.80+204.01) / 2 (-3.99--1.56) x (205.47+204.80) / 2 (-4.40--3.99) x (205.57+205.47) / 2 (-5.13--4.40) x (205.76+205.57) / 2 (-5.30--5.13) x (205.80+205.76) / 2 (-5.66--5.30) x (205.90+205.80) / 2	74.18 35.02 150.28 84.35 498.96 695.66 157.17 -157.02 -694.98 -498.48 -84.26 -150.14 -34.98 -74.11	1.65	
POD2-31 420.00	L1	(-7.30--7.81) x (207.32+207.44) / 2 (-5.97--7.30) x (207.00+207.32) / 2 (-3.97--5.97) x (206.52+207.00) / 2 (-2.10--3.97) x (206.00+206.52) / 2 (-1.38--2.10) x (205.80+206.00) / 2 (-1.28--1.38) x (205.77+205.80) / 2 (-0.68--1.28) x (205.61+205.77) / 2 (-0.46--0.68) x (205.55+205.61) / 2 (0.10--0.46) x (205.43+205.55) / 2 (1.61--0.10) x (205.07+205.43) / 2 (1.67--1.61) x (205.05+205.07) / 2 (1.88--1.67) x (205.00+205.05) / 2 (2.42--1.88) x (204.87+205.00) / 2 (3.50--2.42) x (204.62+204.87) / 2 (2.42--3.50) x (204.67+204.42) / 2 (1.88--2.42) x (204.80+204.67) / 2 (1.67--1.88) x (204.85+204.80) / 2 (1.61--1.67) x (204.87+204.85) / 2 (0.10--1.61) x (205.23+204.87) / 2 (-0.46--0.10) x (205.35+205.23) / 2 (-0.68--0.46) x (205.41+205.35) / 2 (-1.28--0.68) x (205.57+205.41) / 2 (-1.38--1.28) x (205.60+205.57) / 2 (-2.10--1.38) x (205.80+205.60) / 2 (-3.97--2.10) x (206.32+205.80) / 2 (-5.97--3.97) x (206.80+206.32) / 2 (-7.30--5.97) x (207.12+206.80) / 2 (-7.81--7.30) x (207.24+207.12) / 2	105.76 275.52 413.52 385.71 148.25 20.58 123.41 45.23 115.07 309.93 12.30 43.06 110.66 221.12 -220.91 -110.56 -43.01 -12.29 -309.63 -114.96 -45.18 -123.29 -20.56 -148.10 -385.33 -413.12 -275.26 -105.66	2.26	
POD2-32 432.33	L1	(2.41--3.25) x (204.45+204.24) / 2 (2.00--2.41) x (204.48+204.45) / 2 (1.99--2.00) x (204.48+204.48) / 2 (0.85--1.99) x (204.80+204.48) / 2 (-0.81--0.85) x (205.23+204.80) / 2 (-1.91--0.81) x (205.51+205.23) / 2 (-2.15--1.91) x (205.57+205.51) / 2 (-2.26--2.15) x (205.60+205.57) / 2 (-3.07--2.26) x (205.80+205.60) / 2 (-6.98--3.07) x (206.63+205.80) / 2 (-3.07--6.98) x (206.00+206.83) / 2 (-2.26--3.07) x (205.80+206.00) / 2 (-2.15--2.26) x (205.77+205.80) / 2 (-1.91--2.15) x (205.71+205.77) / 2 (-0.81--1.91) x (205.43+205.71) / 2 (0.85--0.81) x (205.00+205.43) / 2 (1.99--0.85) x (204.68+205.00) / 2 (2.00--1.99) x (204.68+204.68) / 2 (2.41--2.00) x (204.65+204.68) / 2 (3.25--2.41) x (204.44+204.65) / 2	-171.65 -83.83 -2.04 -233.29 -340.32 -225.91 -49.33 -22.61 -166.62 -806.30 807.08 166.78 22.64 49.38 226.13 340.66 233.52 2.05 83.91 171.82	2.07	
POD2-33 437.43	L1	(-6.26--7.10) x (206.69+206.90) / 2 (-6.24--6.26) x (206.68+206.69) / 2 (-5.67--6.24) x (206.57+206.68) / 2 (-3.89--5.67) x (206.00+206.57) / 2 (-3.52--3.89) x (206.00+206.00) / 2 (-3.24--3.52) x (205.91+206.00) / 2 (-2.95--3.24) x (205.77+205.91) / 2 (-2.25--2.95) x (205.43+205.77) / 2 (-2.23--2.25) x (205.42+205.43) / 2 (-2.21--2.23) x (205.42+205.42) / 2 (-1.80--2.21) x (205.32+205.42) / 2 (-0.99--1.80) x (205.14+205.32) / 2 (-0.40--0.99) x (205.01+205.14) / 2 (-0.33--0.40) x (205.00+205.01) / 2 (1.14--0.33) x (204.56+205.00) / 2 (1.51--1.14) x (204.45+204.56) / 2 (1.67--1.51) x (204.38+204.45) / 2 (1.80--1.67) x (204.33+204.38) / 2 (1.83--1.80) x (204.32+204.33) / 2 (2.66--1.83) x (204.04+204.32) / 2 (1.83--2.66) x (204.12+203.84) / 2	173.71 4.13 117.78 367.19 76.22 57.67 59.69 143.92 4.11 4.11 84.20 166.24 120.99 14.35 301.03 75.67 32.71 26.57 6.13 169.47 -169.30		
A RIPORTARE mq			1836.59		

		CALCOLO DELLE AREE	Foglio n. 15						
SCOTICO IN TRINCEA									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			1836.59						
POD2-34 440.00	L1	(1.80-1.83)x(204.13+204.12)/2	-6.12	1.99					
		(1.67-1.80)x(204.18+204.13)/2	-26.54						
		(1.51-1.67)x(204.25+204.18)/2	-32.67						
		(1.14-1.51)x(204.36+204.25)/2	-75.59						
		(-0.33-1.14)x(204.80+204.36)/2	-300.73						
		(-0.40--0.33)x(204.81+204.80)/2	-14.34						
		(-0.99--0.40)x(204.94+204.81)/2	-120.88						
		(-1.80--0.99)x(205.12+204.94)/2	-166.07						
		(-2.21--1.80)x(205.22+205.12)/2	-84.12						
		(-2.23--2.21)x(205.22+205.22)/2	-4.10						
		(-2.25--2.23)x(205.23+205.22)/2	-4.10						
		(-2.95--2.25)x(205.57+205.23)/2	-143.78						
		(-3.24--2.95)x(205.71+205.57)/2	-59.64						
		(-3.52--3.24)x(205.80+205.71)/2	-57.61						
(-3.89--3.52)x(205.80+205.80)/2	-76.15								
(-5.67--3.89)x(206.37+205.80)/2	-366.83								
(-6.24--5.67)x(206.48+206.37)/2	-117.66								
(-6.26--6.24)x(206.49+206.48)/2	-4.13								
(-7.10--6.26)x(206.70+206.49)/2	-173.54								
POD2-35 442.54	L1	(-4.85--6.98)x(206.00+206.81)/2	439.64	1.93					
		(-4.42--4.85)x(205.89+206.00)/2	88.56						
		(-4.22--4.42)x(205.84+205.89)/2	41.17						
		(-3.97--4.22)x(205.77+205.84)/2	51.45						
		(-3.91--3.97)x(205.76+205.77)/2	12.35						
		(-1.92--3.91)x(205.00+205.76)/2	408.71						
		(-1.02--1.92)x(204.86+205.00)/2	184.44						
		(2.64--1.02)x(204.02+204.86)/2	748.25						
		(-1.02--2.64)x(204.66+203.82)/2	-747.52						
		(-1.92--1.02)x(204.80+204.66)/2	-184.26						
		(-3.91--1.92)x(205.56+204.80)/2	-408.31						
		(-3.97--3.91)x(205.57+205.56)/2	-12.33						
		(-4.22--3.97)x(205.64+205.57)/2	-51.40						
		(-4.42--4.22)x(205.69+205.64)/2	-41.13						
(-4.85--4.42)x(205.80+205.69)/2	-88.47								
(-6.98--4.85)x(206.61+205.80)/2	-439.22								
POD2-36 460.00	L1	(2.50-2.60)x(203.80+203.78)/2	-20.38	1.53					
		(0.94-2.50)x(204.16+203.80)/2	-318.21						
		(-1.80-0.94)x(204.60+204.16)/2	-560.00						
		(-1.81--1.80)x(204.60+204.60)/2	-2.05						
		(-2.97--1.81)x(204.80+204.60)/2	-237.45						
		(-4.59--2.97)x(205.21+204.80)/2	-332.11						
		(-5.09--4.59)x(205.34+205.21)/2	-102.64						
		(-4.59--5.09)x(205.41+205.54)/2	102.74						
		(-2.97--4.59)x(205.00+205.41)/2	332.43						
		(-1.81--2.97)x(204.80+205.00)/2	237.68						
		(-1.80--1.81)x(204.80+204.80)/2	2.05						
		(0.94--1.80)x(204.36+204.80)/2	560.55						
		(2.50-0.94)x(204.00+204.36)/2	318.52						
		(2.60-2.50)x(203.98+204.00)/2	20.40						
POD2-37 462.91	L1	(1.64-2.04)x(203.39+203.34)/2	-81.35	1.08					
		(1.63-1.64)x(203.39+203.39)/2	-2.03						
		(1.52-1.63)x(203.41+203.39)/2	-22.37						
		(1.37-1.52)x(203.42+203.41)/2	-30.51						
		(1.18-1.37)x(203.44+203.42)/2	-38.65						
		(-1.97-1.18)x(203.80+203.44)/2	-641.40						
		(-1.98--1.97)x(203.80+203.80)/2	-2.04						
		(-2.01--1.98)x(203.80+203.80)/2	-6.11						
		(-2.02--2.01)x(203.80+203.80)/2	-2.04						
		(-2.09--2.02)x(203.81+203.80)/2	-14.27						
		(-3.27--2.09)x(203.92+203.81)/2	-240.56						
		(-2.09--3.27)x(204.01+204.12)/2	240.80						
		(-2.02--2.09)x(204.00+204.01)/2	14.28						
		(-2.01--2.02)x(204.00+204.00)/2	2.04						
(-1.98--2.01)x(204.00+204.00)/2	6.12								
(-1.97--1.98)x(204.00+204.00)/2	2.04								
(1.18--1.97)x(203.64+204.00)/2	642.03								
(1.37-1.18)x(203.62+203.64)/2	38.69								
(1.52-1.37)x(203.61+203.62)/2	30.54								
(1.63-1.52)x(203.59+203.61)/2	22.40								
(1.64-1.63)x(203.59+203.59)/2	2.04								
(2.04-1.64)x(203.54+203.59)/2	81.43								
POD2-44 557.79	L1	(-2.79--0.97)x(203.53+203.32)/2	-370.23	0.37					
		(-0.97--2.79)x(203.52+203.73)/2	370.60						
POD2-45 582.26	L1	(-2.96--3.02)x(198.76+198.76)/2	11.93	1.13					
		(-2.87--2.96)x(198.76+198.76)/2	17.89						
		(-1.98--2.87)x(198.74+198.76)/2	176.89						
		(-1.56--1.98)x(198.73+198.74)/2	83.47						
		(2.66--1.56)x(198.63+198.73)/2	838.43						
		(-1.56--2.66)x(198.93+198.83)/2	-839.27						
		(-1.98--1.56)x(198.94+198.93)/2	-83.55						
		(-2.87--1.98)x(198.96+198.94)/2	-177.07						
		(-2.96--2.87)x(198.96+198.96)/2	-17.91						
		(-3.02--2.96)x(198.96+198.96)/2	-11.94						
		(3.30--3.65)x(198.23+198.36)/2	1378.15						
		(-3.65-3.30)x(198.16+198.03)/2	-1376.76						
		POD2-46 588.78	L1			(-2.48--3.60)x(198.23+198.23)/2	222.02	1.39	
						(-0.70--2.48)x(198.36+198.23)/2	352.97		
(3.32--0.70)x(198.14+198.36)/2	796.96								
(-0.70-3.32)x(198.16+197.94)/2	-796.16								
(-2.48--0.70)x(198.03+198.16)/2	-352.61								
(-3.60--2.48)x(198.03+198.03)/2	-221.79								
POD2-47 595.30	L1	(-0.17--3.46)x(198.12+198.10)/2	651.78	1.39					
		(2.85--0.17)x(198.32+198.12)/2	598.62						
		(3.59-2.85)x(198.29+198.32)/2	146.75						
		(2.85-3.59)x(198.12+198.09)/2	-146.60						
		(-0.17-2.85)x(197.92+198.12)/2	-598.02						
A RIPORTARE mq			652.53						



		CALCOLO DELLE AREE			Foglio n. 16
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			652.53		
POD2-48 613.42	L1	$(-3.46--0.17) \times (197.90+197.92) / 2$ $(1.40--2.91) \times (197.81+197.95) / 2$ $(-2.91-1.40) \times (197.75+197.61) / 2$	-651.12 852.86 -852.00	1.41 0.86	
POD2-49 631.89	L1	$(-1.05--2.70) \times (198.10+198.07) / 2$ $(1.08--1.05) \times (198.03+198.10) / 2$ $(-1.05-1.08) \times (197.90+197.83) / 2$ $(-2.70--1.05) \times (197.87+197.90) / 2$	326.84 421.88 -421.45 -326.51	0.76	
POD2-50 667.28	L1	$(0.53--3.17) \times (198.58+198.66) / 2$ $(2.92-0.53) \times (198.50+198.58) / 2$ $(0.53-2.92) \times (198.38+198.30) / 2$ $(-3.17-0.53) \times (198.46+198.38) / 2$	734.89 474.51 -474.03 -734.15	1.22	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 17		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD2-1 0.00	RI1	$(-3.38--2.74) \times (206.70+206.27) / 2$ $(-3.16--3.38) \times (206.42+206.50) / 2$ $(-2.74--3.16) \times (206.27+206.42) / 2$	-132.15 45.42 86.66		
POD2-1 0.00	RI2	$(-2.00--1.54) \times (206.12+206.13) / 2$ $(-2.28--2.00) \times (206.11+206.12) / 2$ $(-2.16--2.28) \times (206.06+206.11) / 2$ $(-1.54--2.16) \times (206.13+206.06) / 2$	-94.82 -57.71 24.73 127.78	0.07	
POD2-1 0.00	RI3	$(1.50-1.48) \times (206.20+206.20) / 2$ $(2.62-1.50) \times (206.09+206.20) / 2$ $(2.53-2.62) \times (206.23+206.29) / 2$ $(2.00-2.53) \times (206.22+206.23) / 2$ $(1.48-2.00) \times (206.20+206.22) / 2$	4.12 230.88 -18.56 -109.30 -107.23		
POD2-2 15.63	RI1	$(-2.77--2.49) \times (205.43+205.24) / 2$ $(-2.49--2.77) \times (205.25+205.23) / 2$	-57.49 57.47	0.09	
POD2-2 15.63	RI2	$(3.08-2.82) \times (205.57+205.56) / 2$ $(3.13-3.08) \times (205.57+205.57) / 2$ $(2.82-3.13) \times (205.56+205.77) / 2$	53.45 10.28 -63.76	0.02	
POD2-3 20.00	RI1	$(-2.49--2.08) \times (205.00+205.01) / 2$ $(-2.73--2.49) \times (205.16+205.00) / 2$ $(-2.08--2.73) \times (205.01+204.96) / 2$	-84.05 -49.22 133.24	0.03	
POD2-3 20.00	RI2	$(2.77-3.08) \times (205.29+205.50) / 2$ $(3.08-2.77) \times (205.30+205.29) / 2$	-63.67 63.64	0.03	
POD2-4 35.47	RI1	$(-2.88--3.22) \times (204.45+204.48) / 2$ $(-3.22--2.88) \times (204.68+204.45) / 2$	69.52 -69.55	0.03	
POD2-4 35.47	RI2	$(3.04-2.73) \times (204.46+204.45) / 2$ $(2.73-3.04) \times (204.45+204.66) / 2$	63.38 -63.41	0.03	
POD2-5 40.00	RI1	$(-3.11--2.77) \times (204.43+204.20) / 2$ $(-2.77--3.11) \times (204.20+204.23) / 2$	-69.47 69.43	0.03	
POD2-5 40.00	RI2	$(2.74-2.73) \times (204.28+204.28) / 2$ $(3.05-2.74) \times (204.28+204.28) / 2$ $(2.73-3.05) \times (204.28+204.48) / 2$	2.04 63.33 -65.40	0.04	
POD2-6 55.31	RI1	$(-3.52--3.18) \times (204.34+204.12) / 2$ $(-3.18--3.52) \times (204.12+204.14) / 2$	-69.44 69.40	0.03	
POD2-6 55.31	RI2	$(3.15-2.85) \times (204.00+204.00) / 2$ $(2.85-3.15) \times (204.00+204.20) / 2$	61.20 -61.23	0.04	
POD2-7 60.00	RI1	$(-3.86--4.19) \times (204.54+204.56) / 2$ $(-4.19--3.86) \times (204.76+204.54) / 2$	67.50 -67.53	0.03	
POD2-7 60.00	RI2	$(3.20-3.12) \times (204.14+204.15) / 2$ $(3.40-3.20) \times (204.13+204.14) / 2$ $(3.12-3.40) \times (204.15+204.33) / 2$	16.33 40.83 -57.19	0.03	
POD2-8 80.00	RI1	$(-4.20--3.88) \times (204.92+204.71) / 2$ $(-3.88--4.20) \times (204.71+204.72) / 2$	-65.54 65.51	0.03	
POD2-8 80.00	RI2	$(3.47-3.76) \times (204.53+204.72) / 2$ $(3.76-3.47) \times (204.52+204.53) / 2$	-59.34 59.31	0.03	
POD2-9 100.00	RI1	$(-4.51--4.86) \times (205.33+205.36) / 2$ $(-4.86--4.51) \times (205.56+205.33) / 2$	71.87 -71.91	0.03	
POD2-9 100.00	RI2	$(3.47-3.75) \times (204.73+204.92) / 2$ $(3.75-3.47) \times (204.72+204.73) / 2$	-57.35 57.32	0.04	
POD2-10 120.00	RI1	$(-6.03--5.68) \times (206.54+206.31) / 2$ $(-5.68--6.03) \times (206.31+206.34) / 2$	-72.25 72.21	0.03	
POD2-10 120.00	RI2	$(4.10-4.36) \times (205.35+205.53) / 2$ $(4.36-4.10) \times (205.33+205.35) / 2$	-53.41 53.39	0.04	
POD2-11 140.00	RI1	$(-6.37--6.50) \times (206.84+206.85) / 2$ $(-6.15--6.37) \times (206.82+206.84) / 2$ $(-6.50--6.15) \times (207.05+206.82) / 2$	26.89 45.50 -72.43	0.02	
POD2-11 140.00	RI2	$(4.48-4.74) \times (205.80+205.98) / 2$ $(4.52-4.48) \times (205.80+205.80) / 2$ $(4.74-4.52) \times (205.78+205.80) / 2$	-53.53 8.23 45.27	0.04	
POD2-12 160.00	RI1	$(-4.03--3.69) \times (205.60+205.38) / 2$ $(-3.69--4.03) \times (205.38+205.40) / 2$	-69.87 69.83	0.03	
POD2-12 160.00	RI2	$(3.09-2.83) \times (204.88+204.90) / 2$ $(2.83-3.09) \times (204.90+205.08) / 2$	53.27 -53.30	0.04	
POD2-13 180.00	RI1	$(-2.51--3.30) \times (204.73+204.21) / 2$ $(-2.00--2.51) \times (204.74+204.73) / 2$ $(0.00--2.00) \times (204.79+204.74) / 2$ $(2.00-0.00) \times (204.84+204.79) / 2$ $(2.48-2.00) \times (204.86+204.84) / 2$ $(4.16-2.48) \times (203.74+204.86) / 2$ $(2.46-4.16) \times (203.84+203.74) / 2$ $(2.24-2.46) \times (203.85+203.84) / 2$ $(2.01-2.24) \times (203.86+203.85) / 2$ $(1.82-2.01) \times (203.87+203.86) / 2$ $(0.63-1.82) \times (203.95+203.87) / 2$ $(-0.35-0.63) \times (204.00+203.95) / 2$ $(-0.36--0.35) \times (204.00+204.00) / 2$ $(-0.37--0.36) \times (204.00+204.00) / 2$ $(-3.11--0.37) \times (204.19+204.00) / 2$ $(-3.12--3.11) \times (204.19+204.19) / 2$ $(-3.30--3.12) \times (204.21+204.19) / 2$	161.53 104.41 409.53 409.63 98.33 343.22 -346.44 -44.85 -46.89 -38.73 -242.65 -199.90 -2.04 -2.04 -559.22 -2.04 -36.76	0.03	
POD2-14	RI1	$(2.48-4.25) \times (204.84+203.66) / 2$	-361.52	5.09	
A RIPORTARE mq			-361.52		

		CALCOLO DELLE AREE	Foglio n. 18		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-361.52		
183.13		(2.00-2.48)x(204.83+204.84)/2 (0.00-2.00)x(204.78+204.83)/2 (-2.00-0.00)x(204.73+204.78)/2 (-2.51--2.00)x(204.72+204.73)/2 (-3.48--2.51)x(204.07+204.72)/2 (-2.51--3.48)x(203.80+203.87)/2 (-2.50--2.51)x(203.80+203.80)/2 (-2.49--2.50)x(203.80+203.80)/2 (0.52--2.49)x(203.67+203.80)/2 (2.55-0.52)x(203.57+203.67)/2 (4.25-2.55)x(203.46+203.57)/2	-98.32 -409.61 -409.51 -104.41 -198.26 197.72 2.04 2.04 613.24 413.35 345.98		
POD2-15 185.97	RI1	(2.48-4.31)x(204.83+203.61)/2 (2.00-2.48)x(204.82+204.83)/2 (0.00-2.00)x(204.77+204.82)/2 (-2.00-0.00)x(204.72+204.77)/2 (-2.51--2.00)x(204.70+204.72)/2 (-3.61--2.51)x(203.97+204.70)/2 (-0.15--3.61)x(203.61+203.77)/2 (3.42--0.15)x(203.45+203.61)/2 (4.31-3.42)x(203.41+203.45)/2	-373.72 -98.32 -409.59 -409.49 -104.40 -224.77 704.77 726.60 181.05	7.26	
POD2-16 188.81	RI1	(2.48-4.39)x(204.81+203.53)/2 (2.00-2.48)x(204.80+204.81)/2 (0.00-2.00)x(204.75+204.80)/2 (-2.00-0.00)x(204.70+204.75)/2 (-2.51--2.00)x(204.69+204.70)/2 (-3.62--2.51)x(203.95+204.69)/2 (4.39--3.62)x(203.33+203.75)/2	-389.96 -98.31 -409.55 -409.45 -104.39 -226.80 1630.36	7.87	
POD2-17 200.00	RI1	(-2.50--3.35)x(204.66+204.10)/2 (-2.00--2.50)x(204.67+204.66)/2 (0.00--2.00)x(204.70+204.67)/2 (2.00-0.00)x(204.72+204.70)/2 (2.48-2.00)x(204.73+204.72)/2 (4.39-2.48)x(203.46+204.73)/2 (1.18-4.39)x(203.76+203.46)/2 (-2.21-1.18)x(204.00+203.76)/2 (-2.22--2.21)x(204.00+204.00)/2 (-2.23--2.22)x(204.00+204.00)/2 (-3.35--2.23)x(204.10+204.00)/2	173.72 102.33 409.37 409.42 98.27 389.82 -653.59 -691.15 -2.04 -2.04 -228.54	8.10	
POD2-18 220.00	RI1	(-1.10--2.35)x(204.40+204.51)/2 (2.96--1.10)x(204.07+204.40)/2 (2.50-2.96)x(204.58+204.27)/2 (2.00-2.50)x(204.58+204.58)/2 (0.00-2.00)x(204.60+204.58)/2 (-2.00-0.00)x(204.61+204.60)/2 (-2.35--2.00)x(204.61+204.61)/2	255.57 829.19 -94.04 -102.29 -409.18 -409.21 -71.61	5.57	
POD2-19 240.00	RI1	(-4.28--4.30)x(205.54+205.54)/2 (-4.13--4.28)x(205.52+205.54)/2 (-3.93--4.13)x(205.50+205.52)/2 (-4.30--3.93)x(205.74+205.50)/2	4.11 30.83 41.10 -76.08	1.57	
POD2-19 240.00	RI2	(2.89-3.17)x(204.70+204.88)/2 (2.96-2.89)x(204.68+204.70)/2 (3.17-2.96)x(204.68+204.68)/2	-57.34 14.33 42.98	0.04	
POD2-20 253.92	RI1	(-5.08--4.80)x(206.19+206.01)/2 (-4.91--5.08)x(206.00+205.99)/2 (-4.80--4.91)x(206.01+206.00)/2	-57.71 35.02 22.66	0.03	
POD2-20 253.92	RI2	(3.07-2.82)x(204.56+204.58)/2 (2.82-3.07)x(204.58+204.76)/2	51.14 -51.17	0.03	
POD2-21 258.03	RI1	(-4.50--4.11)x(205.78+205.53)/2 (-4.43--4.50)x(205.57+205.58)/2 (-4.11--4.43)x(205.53+205.57)/2	-80.21 14.39 65.78	0.03	
POD2-21 258.03	RI2	(2.89-3.14)x(204.61+204.78)/2 (3.14-2.89)x(204.58+204.61)/2	-51.17 51.15	0.04	
POD2-22 260.00	RI1	(-4.69--4.31)x(205.90+205.65)/2 (-4.31--4.69)x(205.65+205.70)/2	-78.19 78.16	0.02	
POD2-22 260.00	RI2	(3.19-2.94)x(204.60+204.64)/2 (2.94-3.19)x(204.64+204.80)/2	51.16 -51.18	0.03	
POD2-23 262.13	RI1	(-4.88--4.50)x(206.02+205.76)/2 (-4.75--4.88)x(205.80+205.82)/2 (-4.50--4.75)x(205.76+205.80)/2	-78.24 26.76 51.45	0.02	
POD2-23 262.13	RI2	(3.22-2.97)x(204.61+204.64)/2 (2.97-3.22)x(204.64+204.81)/2	51.16 -51.18	0.03	
POD2-24 280.00	RI1	(-5.70--5.26)x(206.47+206.18)/2 (-5.26--5.70)x(206.18+206.27)/2	-90.78 90.74	0.02	
POD2-24 280.00	RI2	(3.24-2.99)x(204.53+204.57)/2 (2.99-3.24)x(204.57+204.73)/2	51.14 -51.16	0.04	
POD2-25 300.00	RI1	(-4.67--4.21)x(205.72+205.41)/2 (-4.21--4.67)x(205.41+205.52)/2	-94.56 94.51	0.02	
POD2-25 300.00	RI2	(2.40-1.64)x(204.04+204.19)/2 (2.00-2.40)x(204.18+204.17)/2 (1.64-2.00)x(204.19+204.18)/2	155.13 -81.67 -73.51	0.05	
POD2-26 320.00	RI2	(-3.63--3.21)x(204.98+204.70)/2 (-3.21--3.63)x(204.70+204.78)/2	-86.03 85.99	0.05	
POD2-26 320.00	RI1	(2.00--0.58)x(204.13+204.19)/2 (2.51-2.00)x(204.12+204.13)/2	526.73 104.10	0.04	
A RIPORTARE mq			630.83		

RIPORTO		CALCOLO DELLE AREE		Foglio n. 19	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			630.83		
		(3.03-2.51)x(203.77+204.12)/2	106.05		
		(2.32-3.03)x(203.67+203.57)/2	-144.57		
		(1.71-2.32)x(203.76+203.67)/2	-124.27		
		(1.47-1.71)x(203.80+203.76)/2	-48.91		
		(0.83-1.47)x(203.92+203.80)/2	-130.47		
		(0.61-0.83)x(203.96+203.92)/2	-44.87		
		(-0.58-0.61)x(204.19+203.96)/2	-242.85		
POD2-27 340.00	RI1	(-3.42--3.00)x(204.79+204.51)/2	-85.95	0.94	
		(-3.28--3.42)x(204.56+204.59)/2	28.64		
		(-3.00--3.28)x(204.51+204.56)/2	57.27		
POD2-27 340.00	RI2	(0.10--1.13)x(203.93+204.16)/2	250.98	0.04	
		(0.76-0.10)x(203.80+203.93)/2	134.55		
		(0.77-0.76)x(203.80+203.80)/2	2.04		
		(3.20-0.77)x(203.41+203.80)/2	494.76		
		(2.51-3.20)x(204.07+203.61)/2	-140.65		
		(2.00-2.51)x(204.08+204.07)/2	-104.08		
		(0.00-2.00)x(204.13+204.08)/2	-408.21		
		(-1.13-0.00)x(204.16+204.13)/2	-230.68		
POD2-28 360.00	RI1	(0.00--2.33)x(204.08+204.14)/2	475.58	1.29	
		(2.00-0.00)x(204.03+204.08)/2	408.11		
		(2.51-2.00)x(204.02+204.03)/2	104.05		
		(3.50-2.51)x(203.35+204.02)/2	201.65		
		(-0.89-3.50)x(203.80+203.15)/2	-893.26		
		(-2.33--0.89)x(204.04+203.80)/2	-293.64		
POD2-29 380.00	RI1	(2.51-3.92)x(203.97+203.03)/2	-286.94	2.49	
		(2.00-2.51)x(203.98+203.97)/2	-104.03		
		(0.00-2.00)x(204.03+203.98)/2	-408.01		
		(-2.00-0.00)x(204.08+204.03)/2	-408.11		
		(-2.48--2.00)x(204.09+204.08)/2	-97.96		
		(-2.60--2.48)x(204.17+204.09)/2	-24.50		
		(-2.34--2.60)x(203.92+203.97)/2	53.03		
		(-2.18--2.34)x(203.88+203.92)/2	32.62		
		(-2.02--2.18)x(203.85+203.88)/2	32.62		
		(-2.01--2.02)x(203.85+203.85)/2	2.04		
		(-1.80--2.01)x(203.80+203.85)/2	42.80		
		(-1.79--1.80)x(203.80+203.80)/2	2.04		
		(-1.41--1.79)x(203.73+203.80)/2	77.43		
		(-0.97--1.41)x(203.66+203.73)/2	89.63		
		(2.36--0.97)x(203.09+203.66)/2	677.24		
		(3.92-2.36)x(202.83+203.09)/2	316.62		
POD2-30 400.00	RI1	(-5.66--5.17)x(206.10+205.77)/2	-100.91	3.48	
		(-5.30--5.66)x(205.80+205.90)/2	74.11		
		(-5.17--5.30)x(205.77+205.80)/2	26.75		
POD2-30 400.00	RI2	(2.61-2.03)x(203.83+203.96)/2	118.26	0.05	
		(2.50-2.61)x(203.96+204.03)/2	-22.44		
		(2.03-2.50)x(203.96+203.96)/2	-95.86		
POD2-31 420.00	RI1	(-7.81--7.35)x(207.44+207.13)/2	-95.35	0.04	
		(-7.35--7.81)x(207.13+207.24)/2	95.31		
POD2-31 420.00	RI2	(3.50-3.28)x(204.42+204.47)/2	44.98	0.04	
		(3.28-3.50)x(204.47+204.62)/2	-45.00		
POD2-32 432.33	RI1	(-6.98--6.54)x(206.83+206.54)/2	-90.94	0.02	
		(-6.54--6.98)x(206.54+206.63)/2	90.90		
POD2-32 432.33	RI2	(3.25-3.03)x(204.24+204.30)/2	44.94	0.04	
		(3.03-3.25)x(204.30+204.44)/2	-44.96		
POD2-33 437.43	RI1	(-7.10--6.62)x(206.90+206.58)/2	-99.24	0.02	
		(-6.62--7.10)x(206.58+206.70)/2	99.19		
POD2-33 437.43	RI2	(2.66-2.34)x(203.84+203.94)/2	65.24	0.05	
		(2.53-2.66)x(203.95+204.04)/2	-26.52		
		(2.34-2.53)x(203.94+203.95)/2	-38.75		
POD2-34 440.00	RI1	(-6.28--6.98)x(206.35+206.61)/2	144.54	0.03	
		(-6.98--6.28)x(206.81+206.35)/2	-144.61		
POD2-34 440.00	RI2	(2.64-2.13)x(203.82+203.93)/2	103.98	0.07	
		(2.53-2.64)x(203.94+204.02)/2	-22.44		
		(2.13-2.53)x(203.93+203.94)/2	-81.57		
POD2-35 442.54	RI1	(-5.09--4.60)x(205.54+205.22)/2	-100.64	0.03	
		(-4.60--5.09)x(205.22+205.34)/2	100.59		
POD2-35 442.54	RI2	(2.50-1.99)x(203.80+203.92)/2	103.97	0.05	
		(2.60-2.50)x(203.78+203.80)/2	20.38		
		(2.53-2.60)x(203.93+203.98)/2	-14.28		
		(2.00-2.53)x(203.92+203.93)/2	-108.08		
		(1.99-2.00)x(203.92+203.92)/2	-2.04		
POD2-36 460.00	RI1	(-2.92--3.27)x(203.89+203.92)/2	71.37	0.05	
		(-3.27--2.92)x(204.12+203.89)/2	-71.40		
POD2-36 460.00	RI2	(1.18--0.03)x(203.44+203.58)/2	246.25	0.03	
		(1.37-1.18)x(203.42+203.44)/2	38.65		
		(1.52-1.37)x(203.41+203.42)/2	30.51		
		(1.63-1.52)x(203.39+203.41)/2	22.37		
		(1.64-1.63)x(203.39+203.39)/2	2.03		
		(2.04-1.64)x(203.34+203.39)/2	81.35		
		(2.13-2.04)x(203.33+203.34)/2	18.30		
		(2.63-2.13)x(203.25+203.33)/2	101.65		
		(2.51-2.63)x(203.53+203.45)/2	-24.42		
		(2.00-2.51)x(203.54+203.53)/2	-103.80		
		(0.00-2.00)x(203.58+203.54)/2	-407.12		
		(-0.03-0.00)x(203.58+203.58)/2	-6.11		
A RIPORTARE mq				0.34	

		CALCOLO DELLE AREE	Foglio n. 20		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
POD2-37 462.91	RI1	$(-0.97--2.79) \times (203.32+203.53) / 2$ $(-0.01--0.97) \times (203.20+203.32) / 2$ $(0.20--0.01) \times (203.18+203.20) / 2$ $(3.13-0.20) \times (202.82+203.18) / 2$ $(2.51-3.13) \times (203.43+203.02) / 2$ $(2.00-2.51) \times (203.44+203.43) / 2$ $(0.00-2.00) \times (203.49+203.44) / 2$ $(-2.00-0.00) \times (203.54+203.49) / 2$ $(-2.53--2.00) \times (203.56+203.54) / 2$ $(-2.79--2.53) \times (203.73+203.56) / 2$	370.23 195.13 42.67 594.79 -126.00 -103.75 -406.93 -407.03 -107.88 -52.95		
POD2-38 469.08	RI1	$(1.32--3.01) \times (202.38+202.78) / 2$ $(3.77-1.32) \times (202.17+202.38) / 2$ $(2.51-3.77) \times (203.21+202.37) / 2$ $(2.00-2.51) \times (203.23+203.21) / 2$ $(0.00-2.00) \times (203.28+203.23) / 2$ $(-2.00-0.00) \times (203.33+203.28) / 2$ $(-2.48--2.00) \times (203.34+203.33) / 2$ $(-3.01--2.48) \times (202.98+203.34) / 2$	877.17 495.57 -255.52 -103.64 -406.51 -406.61 -97.60 -107.67	1.72	
POD2-39 475.24	RI1	$(2.51-4.29) \times (202.95+201.76) / 2$ $(2.00-2.51) \times (202.96+202.95) / 2$ $(0.00-2.00) \times (203.01+202.96) / 2$ $(-2.00-0.00) \times (203.06+203.01) / 2$ $(-2.48--2.00) \times (203.07+203.06) / 2$ $(-3.59--2.48) \times (202.33+203.07) / 2$ $(-2.55--3.59) \times (202.03+202.13) / 2$ $(-1.85--2.55) \times (201.97+202.03) / 2$ $(-1.49--1.85) \times (201.94+201.97) / 2$ $(-1.41--1.49) \times (201.93+201.94) / 2$ $(-1.31--1.41) \times (201.93+201.93) / 2$ $(0.04--1.31) \times (201.80+201.93) / 2$ $(0.15-0.04) \times (201.80+201.80) / 2$ $(1.04-0.15) \times (201.75+201.80) / 2$ $(1.98-1.04) \times (201.69+201.75) / 2$ $(4.29-1.98) \times (201.56+201.69) / 2$	-360.19 -103.51 -405.97 -406.07 -97.47 -225.00 210.16 141.40 72.70 16.15 20.19 272.52 22.20 179.58 189.62 465.75	4.81	
POD2-40 480.00	RI1	$(2.50-4.48) \times (202.74+201.42) / 2$ $(2.00-2.50) \times (202.74+202.74) / 2$ $(0.00-2.00) \times (202.78+202.74) / 2$ $(-2.00-0.00) \times (202.81+202.78) / 2$ $(-2.48--2.00) \times (202.81+202.81) / 2$ $(-3.77--2.48) \times (201.96+202.81) / 2$ $(2.09--3.77) \times (201.37+201.76) / 2$ $(2.19-2.09) \times (201.36+201.37) / 2$ $(3.29-2.19) \times (201.30+201.36) / 2$ $(4.48-3.29) \times (201.22+201.30) / 2$	-400.12 -101.37 -405.52 -405.59 -97.35 -261.08 1181.17 20.14 221.46 239.50	7.94	
POD2-41 500.00	RI1	$(2.48-4.71) \times (201.78+200.29) / 2$ $(2.00-2.48) \times (201.77+201.78) / 2$ $(0.00-2.00) \times (201.72+201.77) / 2$ $(-2.00-0.00) \times (201.67+201.72) / 2$ $(-2.51--2.00) \times (201.66+201.67) / 2$ $(-3.73--2.51) \times (200.85+201.66) / 2$ $(-1.38--3.73) \times (200.58+200.65) / 2$ $(-0.20--1.38) \times (200.48+200.58) / 2$ $(2.42--0.20) \times (200.26+200.48) / 2$ $(3.74-2.42) \times (200.15+200.26) / 2$ $(4.71-3.74) \times (200.09+200.15) / 2$	-448.31 -96.85 -403.49 -403.39 -102.85 -245.53 471.45 236.63 524.97 264.27 194.12	8.76	
POD2-42 520.00	RI1	$(2.48-3.86) \times (200.73+199.80) / 2$ $(2.00-2.48) \times (200.72+200.73) / 2$ $(0.00-2.00) \times (200.67+200.72) / 2$ $(-2.00-0.00) \times (200.62+200.67) / 2$ $(-2.51--2.00) \times (200.60+200.62) / 2$ $(-3.19--2.51) \times (200.16+200.60) / 2$ $(-1.41--3.19) \times (199.86+199.96) / 2$ $(-0.69--1.41) \times (199.83+199.86) / 2$ $(-0.47--0.69) \times (199.82+199.83) / 2$ $(-0.40--0.47) \times (199.81+199.82) / 2$ $(-0.19--0.40) \times (199.80+199.81) / 2$ $(3.86--0.19) \times (199.60+199.80) / 2$	-276.37 -96.35 -401.39 -401.29 -102.31 -136.26 355.84 143.89 43.96 13.99 41.96 808.78	5.55	
POD2-43 540.00	RI1	$(-2.51--2.63) \times (199.55+199.47) / 2$ $(-2.00--2.51) \times (199.56+199.55) / 2$ $(0.00--2.00) \times (199.61+199.56) / 2$ $(2.00-0.00) \times (199.66+199.61) / 2$ $(2.48-2.00) \times (199.67+199.66) / 2$ $(3.10-2.48) \times (199.26+199.67) / 2$ $(1.20-3.10) \times (199.13+199.06) / 2$ $(-0.14-1.20) \times (199.17+199.13) / 2$ $(-2.63--0.14) \times (199.27+199.17) / 2$	23.94 101.77 399.17 399.27 95.84 123.67 -378.28 -266.86 -496.06	2.46	
POD2-44 557.79	RI1	$(-2.96--3.02) \times (198.76+198.76) / 2$ $(-2.87--2.96) \times (198.76+198.76) / 2$ $(-2.71--2.87) \times (198.76+198.76) / 2$ $(-3.02--2.71) \times (198.96+198.76) / 2$	11.93 17.89 31.80 -61.65		
POD2-44 557.79	RI2	$(2.66-0.39) \times (198.63+198.68) / 2$ $(2.53-2.66) \times (198.74+198.83) / 2$ $(2.00-2.53) \times (198.72+198.74) / 2$ $(0.39-2.00) \times (198.68+198.72) / 2$	450.95 -25.84 -105.33 -319.91	0.03	
POD2-45 582.26	RI1	$(-3.60--3.66) \times (198.16+198.16) / 2$ $(-3.51--3.60) \times (198.16+198.16) / 2$ $(-3.35--3.51) \times (198.16+198.16) / 2$ $(-3.66--3.35) \times (198.36+198.16) / 2$	11.89 17.83 31.71 -61.46	0.13	
POD2-45 582.26	RI2	$(3.30-3.02) \times (198.03+198.04) / 2$ $(3.15-3.30) \times (198.13+198.23) / 2$ $(3.02-3.15) \times (198.04+198.13) / 2$	55.45 -29.73 -25.75	0.03	
POD2-46 588.78	RI1	$(-3.31--3.60) \times (198.03+198.03) / 2$ $(-3.60--3.31) \times (198.23+198.03) / 2$	57.43 -57.46	0.03	
A RIPORTARE mq			0.03		

		CALCOLO DELLE AREE	Foglio n. 21		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			0.03		
POD2-46 588.78	RI2	$(3.32-3.20) \times (197.94+197.95) / 2$ $(3.19-3.32) \times (198.05+198.14) / 2$ $(3.05-3.19) \times (197.96+198.05) / 2$ $(3.20-3.05) \times (197.95+197.96) / 2$	23.75 -25.75 -27.72 29.69	0.03	
POD2-47 595.30	RI1	$(3.31-3.59) \times (198.10+198.09) / 2$ $(3.59-3.31) \times (198.29+198.10) / 2$	-55.47 55.49	0.03	
POD2-47 595.30	RI1	$(-3.40--3.46) \times (197.90+197.90) / 2$ $(-3.30--3.40) \times (197.90+197.90) / 2$ $(-3.16--3.30) \times (197.90+197.90) / 2$ $(-3.46--3.16) \times (198.10+197.90) / 2$	11.87 19.79 27.71 -59.40	0.02	
POD2-48 613.42	RI1	$(-2.54--2.59) \times (197.71+197.74) / 2$ $(-2.03--2.54) \times (197.72+197.71) / 2$ $(-2.59--2.03) \times (197.74+197.72) / 2$	9.89 100.83 -110.73	0.03	
POD2-48 613.42	RI1	$(-2.59--2.91) \times (197.74+197.75) / 2$ $(-2.91--2.59) \times (197.95+197.74) / 2$	63.28 -63.31	0.01	
POD2-48 613.42	RI1	$(-2.03-2.59) \times (197.72+197.57) / 2$ $(2.59--2.03) \times (197.77+197.72) / 2$	-913.12 913.58	0.03	
POD2-49 631.89	RI1	$(-2.32--2.70) \times (197.88+197.87) / 2$ $(-1.05--2.32) \times (197.90+197.88) / 2$ $(2.08--1.05) \times (197.80+197.90) / 2$ $(2.18-2.08) \times (197.80+197.80) / 2$ $(2.22-2.18) \times (197.80+197.80) / 2$ $(2.61-2.22) \times (197.78+197.80) / 2$ $(1.08-2.61) \times (198.03+197.98) / 2$ $(-2.51-1.08) \times (197.95+198.03) / 2$ $(-2.70--2.51) \times (198.07+197.95) / 2$	75.19 251.32 619.27 19.78 7.91 77.14 -302.95 -710.78 -37.62	0.46	
POD2-50 667.28	RI1	$(2.64-2.92) \times (198.31+198.30) / 2$ $(2.92-2.64) \times (198.50+198.31) / 2$	-55.53 55.55	0.74	
POD2-50 667.28	RI1	$(-3.11--3.17) \times (198.46+198.46) / 2$ $(-3.02--3.11) \times (198.46+198.46) / 2$ $(-2.86--3.02) \times (198.46+198.46) / 2$ $(-3.17--2.86) \times (198.66+198.46) / 2$	11.91 17.86 31.75 -61.55	0.03	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 22		
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD2-1 0.00	ST1	(-2.62--2.74)x(206.23+206.27)/2 (-2.28--2.62)x(206.11+206.23)/2 (-2.49--2.28)x(206.10+206.11)/2 (-2.74--2.49)x(206.27+206.10)/2	24.75 70.10 -43.28 -51.55	0.02	
POD2-1 0.00	ST2	(-0.99--1.54)x(206.18+206.13)/2 (-0.61--0.99)x(206.21+206.18)/2 (0.03--0.61)x(206.27+206.21)/2 (0.61-0.03)x(206.30+206.27)/2 (1.27-0.61)x(206.24+206.30)/2 (1.30-1.27)x(206.23+206.24)/2 (1.32-1.30)x(206.23+206.23)/2 (1.48-1.32)x(206.20+206.23)/2 (0.00-1.48)x(206.17+206.20)/2 (-1.54-0.00)x(206.13+206.17)/2	113.39 78.35 131.99 119.65 136.14 6.19 4.12 32.99 -305.15 -317.47	0.20	
POD2-2 15.63	ST1	(-2.29--2.49)x(205.26+205.25)/2 (-1.23--2.29)x(205.30+205.26)/2 (-1.22--1.23)x(205.31+205.30)/2 (-1.19--1.22)x(205.31+205.31)/2 (0.00--1.19)x(205.42+205.31)/2 (0.70-0.00)x(205.48+205.42)/2 (0.81-0.70)x(205.49+205.48)/2 (0.87-0.81)x(205.49+205.49)/2 (1.02-0.87)x(205.50+205.49)/2 (1.31-1.02)x(205.52+205.50)/2 (2.82-1.31)x(205.56+205.52)/2 (2.53-2.82)x(205.37+205.56)/2 (2.00-2.53)x(205.36+205.37)/2 (0.00-2.00)x(205.31+205.36)/2 (-2.00-0.00)x(205.26+205.31)/2 (-2.49--2.00)x(205.24+205.26)/2	41.05 217.60 2.05 6.16 244.38 143.81 22.60 12.33 30.82 59.60 310.37 -59.58 -108.84 -410.67 -410.57 -100.57	0.54	
POD2-3 20.00	ST1	(-0.24--2.08)x(205.16+205.01)/2 (0.17--0.24)x(205.20+205.16)/2 (0.23-0.17)x(205.20+205.20)/2 (0.49-0.23)x(205.22+205.20)/2 (1.13-0.49)x(205.25+205.22)/2 (1.31-1.13)x(205.26+205.25)/2 (2.77-1.31)x(205.29+205.26)/2 (2.53-2.77)x(205.13+205.29)/2 (2.00-2.53)x(205.12+205.13)/2 (0.00-2.00)x(205.07+205.12)/2 (-2.00-0.00)x(205.02+205.07)/2 (-2.08--2.00)x(205.01+205.02)/2	377.36 84.12 12.31 53.35 131.35 36.95 299.70 -49.25 -108.72 -410.19 -410.09 -16.40	0.49	
POD2-4 35.47	ST1	(-1.84--2.88)x(204.38+204.45)/2 (-1.79--1.84)x(204.38+204.38)/2 (-0.66--1.79)x(204.39+204.38)/2 (-0.12--0.66)x(204.39+204.39)/2 (0.94--0.12)x(204.42+204.39)/2 (2.73-0.94)x(204.45+204.42)/2 (2.53-2.73)x(204.32+204.45)/2 (2.00-2.53)x(204.30+204.32)/2 (0.00-2.00)x(204.25+204.30)/2 (-2.00-0.00)x(204.20+204.25)/2 (-2.49--2.00)x(204.19+204.20)/2 (-2.88--2.49)x(204.45+204.19)/2	212.59 10.22 230.96 110.37 216.67 365.94 -40.88 -108.28 -408.55 -408.45 -100.06 -79.68	0.85	
POD2-5 40.00	ST1	(-2.73--2.77)x(204.20+204.20)/2 (-2.71--2.73)x(204.20+204.20)/2 (-2.17--2.71)x(204.19+204.20)/2 (-1.91--2.17)x(204.19+204.19)/2 (-0.43--1.91)x(204.23+204.19)/2 (1.60--0.43)x(204.25+204.23)/2 (2.73-1.60)x(204.28+204.25)/2 (2.53-2.73)x(204.14+204.28)/2 (2.00-2.53)x(204.12+204.14)/2 (0.00-2.00)x(204.07+204.12)/2 (-2.00-0.00)x(204.02+204.07)/2 (-2.49--2.00)x(204.01+204.02)/2 (-2.77--2.49)x(204.20+204.01)/2	8.17 4.08 110.27 53.09 302.23 414.61 230.82 -40.84 -108.19 -408.19 -408.09 -99.97 -57.15	0.84	
POD2-6 55.31	ST1	(-1.78--3.18)x(204.00+204.12)/2 (0.99--1.78)x(204.00+204.00)/2 (2.71-0.99)x(204.00+204.00)/2 (2.85-2.71)x(204.00+204.00)/2 (2.53-2.85)x(203.78+204.00)/2 (2.00-2.53)x(203.77+203.78)/2 (0.00-2.00)x(203.72+203.77)/2 (-2.00-0.00)x(203.67+203.72)/2 (-2.49--2.00)x(203.66+203.67)/2 (-3.18--2.49)x(204.12+203.66)/2	285.68 565.08 350.88 28.56 -65.24 -108.00 -407.49 -407.39 -99.80 -140.68	1.60	
POD2-7 60.00	ST1	(0.52--3.86)x(204.23+204.54)/2 (1.60-0.52)x(204.19+204.23)/2 (2.47-1.60)x(204.16+204.19)/2 (3.12-2.47)x(204.15+204.16)/2 (2.53-3.12)x(203.75+204.15)/2 (2.00-2.53)x(203.74+203.75)/2 (0.00-2.00)x(203.69+203.74)/2 (-2.00-0.00)x(203.64+203.69)/2 (-2.49--2.00)x(203.63+203.64)/2 (-3.86--2.49)x(204.54+203.63)/2	895.21 220.55 177.63 132.70 -120.33 -107.98 -407.43 -407.33 -99.78 -279.60	3.64	
POD2-8 80.00	ST1	(-3.36--3.88)x(204.69+204.71)/2 (0.46--3.36)x(204.61+204.69)/2 (3.47-0.46)x(204.53+204.61)/2 (2.53-3.47)x(203.90+204.53)/2 (2.00-2.53)x(203.89+203.90)/2 (0.00-2.00)x(203.84+203.89)/2 (-2.00-0.00)x(203.79+203.84)/2 (-2.49--2.00)x(203.78+203.79)/2 (-3.88--2.49)x(204.71+203.78)/2	106.44 781.76 615.76 -191.96 -108.06 -407.73 -407.63 -99.85 -283.90	4.83	
POD2-9	ST1	(-3.50--4.51)x(205.24+205.33)/2	207.34		
A RIPORTARE mq			207.34		

		CALCOLO DELLE AREE		Foglio n. 23	
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			207.34		
100.00		(-3.48--3.50)x(205.23+205.24)/2 (-3.42--3.48)x(205.23+205.23)/2 (-3.40--3.42)x(205.23+205.23)/2 (1.73--3.40)x(204.80+205.23)/2 (1.79--1.73)x(204.80+204.80)/2 (1.83--1.79)x(204.80+204.80)/2 (1.85--1.83)x(204.80+204.80)/2 (3.47--1.85)x(204.73+204.80)/2 (2.53--3.47)x(204.10+204.73)/2 (2.00--2.53)x(204.09+204.10)/2 (0.00--2.00)x(204.04+204.09)/2 (-2.00--0.00)x(203.99+204.04)/2 (-2.49--2.00)x(203.98+203.99)/2 (-4.51--2.49)x(205.33+203.98)/2	4.10 12.31 4.10 1051.73 12.29 8.19 4.10 331.72 -192.15 -108.17 -408.13 -408.03 -99.95 -413.40		
POD2-10 120.00	ST1	(-3.22--5.68)x(206.08+206.31)/2 (-2.03--3.22)x(205.97+206.08)/2 (-1.63--2.03)x(205.93+205.97)/2 (-0.20--1.63)x(205.80+205.93)/2 (1.63--0.20)x(205.61+205.80)/2 (2.00--1.63)x(205.57+205.61)/2 (4.10--2.00)x(205.35+205.57)/2 (2.53--4.10)x(204.30+205.35)/2 (2.00--2.53)x(204.29+204.30)/2 (0.00--2.00)x(204.24+204.29)/2 (-2.00--0.00)x(204.19+204.24)/2 (-2.49--2.00)x(204.18+204.19)/2 (-5.68--2.49)x(206.31+204.18)/2	507.24 245.17 82.38 294.39 376.44 76.07 431.47 -321.58 -108.28 -408.53 -408.43 -100.05 -654.73	6.05	
POD2-11 140.00	ST1	(-5.93--6.15)x(206.80+206.82)/2 (-5.81--5.93)x(206.79+206.80)/2 (4.48--5.81)x(205.80+206.79)/2 (2.53--4.48)x(204.50+205.80)/2 (2.00--2.53)x(204.49+204.50)/2 (0.00--2.00)x(204.44+204.49)/2 (-2.00--0.00)x(204.39+204.44)/2 (-2.49--2.00)x(204.38+204.39)/2 (-6.15--2.49)x(206.82+204.38)/2	45.50 24.82 2122.78 -400.04 -108.38 -408.93 -408.83 -100.15 -752.50	11.56	
POD2-12 160.00	ST1	(-1.58--3.69)x(205.23+205.38)/2 (0.04--1.58)x(205.11+205.23)/2 (0.38--0.04)x(205.09+205.11)/2 (0.40--0.38)x(205.09+205.09)/2 (0.67--0.40)x(205.07+205.09)/2 (0.90--0.67)x(205.05+205.07)/2 (1.58--0.90)x(205.01+205.05)/2 (2.83--1.58)x(204.90+205.01)/2 (2.53--2.83)x(204.70+204.90)/2 (2.00--2.53)x(204.69+204.70)/2 (0.00--2.00)x(204.64+204.69)/2 (-2.00--0.00)x(204.59+204.64)/2 (-2.49--2.00)x(204.58+204.59)/2 (-3.69--2.49)x(205.38+204.58)/2	433.19 332.38 69.73 4.10 55.37 47.16 139.42 256.19 -61.44 -108.49 -409.33 -409.23 -100.25 -245.98	14.27	
POD2-19 240.00	ST1	(-3.75--3.93)x(205.48+205.50)/2 (-3.45--3.75)x(205.44+205.48)/2 (-2.42--3.45)x(205.32+205.44)/2 (1.96--2.42)x(204.80+205.32)/2 (2.50--1.96)x(204.74+204.80)/2 (2.85--2.50)x(204.70+204.74)/2 (2.89--2.85)x(204.70+204.70)/2 (2.49--2.89)x(204.43+204.70)/2 (2.00--2.49)x(204.45+204.43)/2 (0.00--2.00)x(204.50+204.45)/2 (-2.00--0.00)x(204.55+204.50)/2 (-2.53--2.00)x(204.56+204.55)/2 (-3.93--2.53)x(205.50+204.56)/2	36.99 61.64 211.54 898.16 110.58 71.65 8.19 -81.83 -100.18 -408.95 -409.05 -108.41 -287.04	2.82	
POD2-20 253.92	ST1	(-4.47--4.80)x(206.02+206.01)/2 (-4.46--4.47)x(205.98+206.02)/2 (-4.43--4.46)x(205.92+205.98)/2 (-4.17--4.43)x(205.88+205.92)/2 (-4.11--4.17)x(205.88+205.88)/2 (-3.99--4.11)x(205.87+205.88)/2 (-3.72--3.99)x(205.84+205.87)/2 (-3.68--3.72)x(205.84+205.84)/2 (-3.53--3.68)x(205.82+205.84)/2 (-3.48--3.53)x(205.80+205.82)/2 (-3.44--3.48)x(205.78+205.80)/2 (-3.37--3.44)x(205.75+205.78)/2 (-3.24--3.37)x(205.70+205.75)/2 (-2.89--3.24)x(205.57+205.70)/2 (-2.08--2.89)x(205.26+205.57)/2 (-1.88--2.08)x(205.18+205.26)/2 (-1.82--1.88)x(205.16+205.18)/2 (-1.77--1.82)x(205.14+205.16)/2 (-0.66--1.77)x(204.99+205.14)/2 (0.97--0.66)x(204.80+204.99)/2 (2.82--0.97)x(204.58+204.80)/2 (2.49--2.82)x(204.36+204.58)/2 (2.00--2.49)x(204.38+204.36)/2 (0.00--2.00)x(204.43+204.38)/2 (-2.00--0.00)x(204.48+204.43)/2 (-2.53--2.00)x(204.49+204.48)/2 (-4.80--2.53)x(206.01+204.49)/2	67.98 2.06 6.18 53.53 12.35 24.71 55.58 8.23 30.87 10.29 8.23 14.40 26.74 71.97 166.39 41.04 12.31 10.26 227.62 333.98 378.68 -67.48 -100.14 -408.81 -408.91 -108.38 -465.92	3.29	
POD2-21 258.03	ST1	(-3.58--4.11)x(205.45+205.53)/2 (-3.52--3.58)x(205.44+205.45)/2 (-2.17--3.52)x(205.27+205.44)/2 (1.42--2.17)x(204.80+205.27)/2 (2.89--1.42)x(204.61+204.80)/2 (2.49--2.89)x(204.34+204.61)/2 (2.00--2.49)x(204.36+204.34)/2 (0.00--2.00)x(204.41+204.36)/2	108.91 12.33 277.22 736.08 300.92 -81.79 -100.13 -408.77	3.76	
A RIPORTARE mq			844.78		



		CALCOLO DELLE AREE	Foglio n. 24						
STERRI									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			844.78						
POD2-22 260.00	ST1	$(-2.00-0.00) \times (204.46+204.41) / 2$	-408.87	3.64					
		$(-2.53--2.00) \times (204.47+204.46) / 2$	-108.37						
		$(-4.11--2.53) \times (205.53+204.47) / 2$	-323.90						
		$(-3.80--4.31) \times (205.57+205.65) / 2$	104.86						
		$(0.29--3.80) \times (204.98+205.57) / 2$	839.57						
		$(0.31-0.29) \times (204.98+204.98) / 2$	4.10						
		$(0.66-0.31) \times (204.93+204.98) / 2$	71.73						
		$(1.66-0.66) \times (204.80+204.93) / 2$	204.86						
		$(2.94-1.66) \times (204.64+204.80) / 2$	262.04						
		$(2.49-2.94) \times (204.33+204.64) / 2$	-92.02						
		$(2.00-2.49) \times (204.35+204.33) / 2$	-100.13						
		$(0.00-2.00) \times (204.40+204.35) / 2$	-408.75						
		$(-2.00-0.00) \times (204.45+204.40) / 2$	-408.85						
$(-2.53--2.00) \times (204.46+204.45) / 2$	-108.36								
$(-4.31--2.53) \times (205.65+204.46) / 2$	-365.00								
POD2-23 262.13	ST1	$(-3.91--4.50) \times (205.68+205.76) / 2$	121.37	4.05					
		$(-3.21--3.91) \times (205.57+205.68) / 2$	143.94						
		$(-1.60--3.21) \times (205.33+205.57) / 2$	330.77						
		$(0.29--1.60) \times (205.04+205.33) / 2$	387.80						
		$(1.80-0.29) \times (204.80+205.04) / 2$	309.43						
		$(2.97-1.80) \times (204.64+204.80) / 2$	239.52						
		$(2.49-2.97) \times (204.32+204.64) / 2$	-98.15						
		$(2.00-2.49) \times (204.34+204.32) / 2$	-100.12						
		$(0.00-2.00) \times (204.39+204.34) / 2$	-408.73						
		$(-2.00-0.00) \times (204.44+204.39) / 2$	-408.83						
		$(-2.53--2.00) \times (204.45+204.44) / 2$	-108.36						
		$(-4.50--2.53) \times (205.76+204.45) / 2$	-404.06						
		POD2-24 280.00	ST1			$(-3.43--5.26) \times (205.80+206.18) / 2$	376.96	4.58	
$(-2.41--3.43) \times (205.59+205.80) / 2$	209.81								
$(-2.31--2.41) \times (205.57+205.59) / 2$	20.56								
$(-2.27--2.31) \times (205.56+205.57) / 2$	8.22								
$(1.49--2.27) \times (204.80+205.56) / 2$	771.48								
$(2.99-1.49) \times (204.57+204.80) / 2$	307.03								
$(2.49-2.99) \times (204.23+204.57) / 2$	-102.20								
$(2.00-2.49) \times (204.25+204.23) / 2$	-100.08								
$(0.00-2.00) \times (204.30+204.25) / 2$	-408.55								
$(-2.00-0.00) \times (204.35+204.30) / 2$	-408.65								
$(-2.53--2.00) \times (204.36+204.35) / 2$	-108.31								
$(-5.26--2.53) \times (206.18+204.36) / 2$	-560.39								
POD2-25 300.00	ST1			$(-1.81--4.21) \times (204.87+205.41) / 2$	492.34	5.88			
		$(-1.50--1.81) \times (204.80+204.87) / 2$	63.50						
		$(-1.29--1.50) \times (204.76+204.80) / 2$	43.00						
		$(1.64--1.29) \times (204.19+204.76) / 2$	599.11						
		$(0.00-1.64) \times (204.23+204.19) / 2$	-334.90						
		$(-2.00-0.00) \times (204.28+204.23) / 2$	-408.51						
		$(-2.53--2.00) \times (204.29+204.28) / 2$	-108.27						
		$(-4.21--2.53) \times (205.41+204.29) / 2$	-344.15						
		POD2-25 300.00	ST2	$(2.51-2.40) \times (204.17+204.24) / 2$	22.46			2.12	
				$(2.40-2.51) \times (204.17+204.17) / 2$	-22.46				
		POD2-26 320.00	ST1	$(-0.58--3.21) \times (204.19+204.70) / 2$	537.69			0.43	
				$(-2.00--0.58) \times (204.23+204.19) / 2$	-289.98				
				$(-2.53--2.00) \times (204.24+204.23) / 2$	-108.24				
$(-3.21--2.53) \times (204.70+204.24) / 2$	-139.04								
POD2-27 340.00	ST1	$(-1.13--3.00) \times (204.16+204.51) / 2$	382.11	0.22					
		$(-2.00--1.13) \times (204.18+204.16) / 2$	-177.63						
		$(-2.53--2.00) \times (204.19+204.18) / 2$	-108.22						
		$(-3.00--2.53) \times (204.51+204.19) / 2$	-96.04						
		POD2-30 400.00	ST1			$(-5.13--5.17) \times (205.76+205.77) / 2$	8.23	0.22	
						$(-4.40--5.13) \times (205.57+205.76) / 2$	150.14		
$(-3.99--4.40) \times (205.47+205.57) / 2$	84.26								
$(-1.56--3.99) \times (204.80+205.47) / 2$	498.48								
$(1.84--1.56) \times (204.01+204.80) / 2$	694.98								
$(2.03-1.84) \times (203.96+204.01) / 2$	38.76								
$(2.00-2.03) \times (203.97+203.96) / 2$	-6.12								
$(0.00-2.00) \times (203.98+203.97) / 2$	-407.95								
$(-2.00-0.00) \times (203.99+203.98) / 2$	-407.97								
$(-2.51--2.00) \times (204.00+203.99) / 2$	-104.04								
$(-5.17--2.51) \times (205.77+204.00) / 2$	-544.99								
POD2-31 420.00	ST1	$(-7.30--7.35) \times (207.12+207.13) / 2$	10.36	3.78					
		$(-5.97--7.30) \times (206.80+207.12) / 2$	275.26						
		$(-3.97--5.97) \times (206.32+206.80) / 2$	413.12						
		$(-2.10--3.97) \times (205.80+206.32) / 2$	385.33						
		$(-1.38--2.10) \times (205.60+205.80) / 2$	148.10						
		$(-1.28--1.38) \times (205.57+205.60) / 2$	20.56						
		$(-0.68--1.28) \times (205.41+205.57) / 2$	123.29						
		$(-0.46--0.68) \times (205.35+205.41) / 2$	45.18						
		$(0.10--0.46) \times (205.23+205.35) / 2$	114.96						
		$(1.61-0.10) \times (204.87+205.23) / 2$	309.63						
		$(1.67-1.61) \times (204.85+204.87) / 2$	12.29						
		$(1.88-1.67) \times (204.80+204.85) / 2$	43.01						
		$(2.42-1.88) \times (204.67+204.80) / 2$	110.56						
		$(3.28-2.42) \times (204.47+204.67) / 2$	175.93						
		$(2.52-3.28) \times (203.96+204.47) / 2$	-155.20						
		$(2.00-2.52) \times (203.96+203.96) / 2$	-106.06						
		$(0.00-2.00) \times (203.93+203.96) / 2$	-407.89						
		$(-2.00-0.00) \times (203.90+203.93) / 2$	-407.83						
		$(-2.50--2.00) \times (203.90+203.90) / 2$	-101.95						
		$(-7.35--2.50) \times (207.13+203.90) / 2$	-996.75						
		POD2-32 432.33	ST1			$(-3.07--6.54) \times (205.80+206.54) / 2$	715.41	11.90	
$(-2.26--3.07) \times (205.60+205.80) / 2$	166.62								
$(-2.15--2.26) \times (205.57+205.60) / 2$	22.61								
$(-1.91--2.15) \times (205.51+205.57) / 2$	49.33								
$(-0.81--1.91) \times (205.23+205.51) / 2$	225.91								
$(0.85--0.81) \times (204.80+205.23) / 2$	340.32								
A RIPORTARE mq			1520.20						

		CALCOLO DELLE AREE		Foglio n. 25		
STERRI						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO		AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq		1520.20		
POD2-33 437.43	ST1	(1.99-0.85)x(204.48+204.80)/2		233.29	9.41	
		(2.00-1.99)x(204.48+204.48)/2		-2.04		
		(2.41-2.00)x(204.45+204.48)/2		83.83		
		(3.03-2.41)x(204.30+204.45)/2		126.71		
		(2.53-3.03)x(203.96+204.30)/2		-102.06		
		(2.00-2.53)x(203.95+203.96)/2		-108.10		
		(0.00-2.00)x(203.90+203.95)/2		-407.85		
		(-2.00-0.00)x(203.85+203.90)/2		-407.75		
		(-2.49--2.00)x(203.84+203.85)/2		-99.88		
		(-6.54--2.49)x(206.54+203.84)/2		-831.02		
		(-6.26--6.62)x(206.49+206.58)/2		74.35		
		(-6.24--6.26)x(206.48+206.49)/2		4.13		
		POD2-34 440.00	ST1	(-5.67--6.24)x(206.37+206.48)/2		
(-3.89--5.67)x(205.80+206.37)/2				366.83		
(-3.52--3.89)x(205.80+205.80)/2				76.15		
(-3.24--3.52)x(205.71+205.80)/2				57.61		
(-2.95--3.24)x(205.57+205.71)/2				59.64		
(-2.25--2.95)x(205.23+205.57)/2				143.78		
(-2.23--2.25)x(205.22+205.23)/2				4.10		
(-2.21--2.23)x(205.22+205.22)/2				4.10		
(-1.80--2.21)x(205.12+205.22)/2				84.12		
(-0.99--1.80)x(204.94+205.12)/2				166.07		
(-0.40--0.99)x(204.81+204.94)/2				120.88		
(-0.33--0.40)x(204.80+204.81)/2				14.34		
(1.14--0.33)x(204.36+204.80)/2				300.73		
POD2-35 442.54	ST1	(1.51-1.14)x(204.25+204.36)/2		75.59	4.95	
		(1.67-1.51)x(204.18+204.25)/2		32.67		
		(1.80-1.67)x(204.13+204.18)/2		26.54		
		(1.83-1.80)x(204.12+204.13)/2		6.12		
		(2.34-1.83)x(203.94+204.12)/2		104.06		
		(2.00-2.34)x(203.94+203.94)/2		-69.34		
		(0.00-2.00)x(203.89+203.94)/2		-407.83		
		(-2.00-0.00)x(203.84+203.89)/2		-407.73		
		(-2.49--2.00)x(203.82+203.84)/2		-99.88		
		(-6.62--2.49)x(206.58+203.82)/2		-847.48		
		(-4.85--6.28)x(205.80+206.35)/2		294.69		
		(-4.42--4.85)x(205.69+205.80)/2		88.47		
		(-4.22--4.42)x(205.64+205.69)/2		41.13		
POD2-36 460.00	ST1	(-3.97--4.22)x(205.57+205.64)/2		51.40	3.06	
		(-3.91--3.97)x(205.56+205.57)/2		12.33		
		(-1.92--3.91)x(204.80+205.56)/2		408.31		
		(-1.02--1.92)x(204.66+204.80)/2		184.26		
		(2.13--1.02)x(203.93+204.66)/2		643.53		
		(2.00-2.13)x(203.93+203.93)/2		-26.51		
		(0.00-2.00)x(203.88+203.93)/2		-407.81		
		(-2.00-0.00)x(203.83+203.88)/2		-407.71		
		(-2.49--2.00)x(203.82+203.83)/2		-99.87		
		(-6.28--2.49)x(206.35+203.82)/2		-777.27		
		(-4.59--4.60)x(205.21+205.22)/2		2.05		
		(-2.97--4.59)x(204.80+205.21)/2		332.11		
		(-1.81--2.97)x(204.60+204.80)/2		237.45		
POD2-44 557.79	ST1	(-1.80--1.81)x(204.60+204.60)/2		-2.05	0.36	
		(0.94--1.80)x(204.16+204.60)/2		560.00		
		(1.99-0.94)x(203.92+204.16)/2		214.24		
		(0.00-1.99)x(203.87+203.92)/2		-405.75		
		(-2.00-0.00)x(203.82+203.87)/2		-407.69		
		(-2.49--2.00)x(203.81+203.82)/2		-99.87		
		(-4.60--2.49)x(205.22+203.81)/2		-431.53		
		(-2.09--2.92)x(203.81+203.89)/2		169.20		
		(-2.02--2.09)x(203.80+203.81)/2		14.27		
		(-2.01--2.02)x(203.80+203.80)/2		2.04		
		(-1.98--2.01)x(203.80+203.80)/2		6.11		
		(-1.97--1.98)x(203.80+203.80)/2		2.04		
		(-0.03--1.97)x(203.58+203.80)/2		395.16		
POD2-45 582.26	ST1	(-2.00--0.03)x(203.61+203.58)/2		-401.08	0.23	
		(-2.52--2.00)x(203.62+203.61)/2		-105.88		
		(-2.92--2.52)x(203.89+203.62)/2		-81.50		
		(-1.98--2.71)x(198.74+198.76)/2		145.09		
		(-1.56--1.98)x(198.73+198.74)/2		83.47		
		(0.39--1.56)x(198.68+198.73)/2		387.47		
		(0.00-0.39)x(198.67+198.68)/2		-77.48		
		(-2.00-0.00)x(198.62+198.67)/2		-397.29		
		(-2.49--2.00)x(198.61+198.62)/2		-97.32		
		(-2.71--2.49)x(198.76+198.61)/2		-43.71		
		(3.01--3.35)x(198.04+198.16)/2		1259.92		
		(2.53-3.01)x(197.71+198.04)/2		-94.98		
		(2.00-2.53)x(197.70+197.71)/2		-104.78		
POD2-46 588.78	ST1	(0.00-2.00)x(197.65+197.70)/2		-395.35	2.57	
		(-2.00-0.00)x(197.60+197.65)/2		-395.25		
		(-2.49--2.00)x(197.59+197.60)/2		-96.82		
		(-3.35--2.49)x(198.16+197.59)/2		-170.17		
		(-2.48--3.31)x(198.03+198.03)/2		164.36		
		(-0.70--2.48)x(198.16+198.03)/2		352.61		
		(3.05--0.70)x(197.96+198.16)/2		742.73		
		(2.53-3.05)x(197.61+197.96)/2		-102.85		
		(2.00-2.53)x(197.60+197.61)/2		-104.73		
		(0.00-2.00)x(197.55+197.60)/2		-395.15		
		(-2.00-0.00)x(197.50+197.55)/2		-395.05		
		(-2.49--2.00)x(197.48+197.50)/2		-96.77		
		(-3.31--2.49)x(198.03+197.48)/2		-162.16		
POD2-47 595.30	ST1	(-0.17--3.16)x(197.92+197.90)/2		591.75	2.99	
		(2.85--0.17)x(198.12+197.92)/2		598.02		
		(3.31-2.85)x(198.10+198.12)/2		91.13		
		(2.53-3.31)x(197.58+198.10)/2		-154.32		
		(2.00-2.53)x(197.57+197.58)/2		-104.71		
		(0.00-2.00)x(197.52+197.57)/2		-395.09		
A RIPORTARE mq				626.78		

		CALCOLO DELLE AREE	Foglio n. 26		
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			626.78		
POD2-48 613.42	ST1	$(-2.00-0.00) \times (197.47+197.52) / 2$	-394.99	2.58	
		$(-2.49--2.00) \times (197.46+197.47) / 2$	-96.76		
		$(-3.16--2.49) \times (197.90+197.46) / 2$	-132.45		
POD2-50 667.28	ST1	$(-2.03--2.59) \times (197.72+197.74) / 2$	110.73	0.01	
		$(-2.54--2.03) \times (197.71+197.72) / 2$	-100.83		
		$(-2.59--2.54) \times (197.74+197.71) / 2$	-9.89		
		$(0.53--2.85) \times (198.38+198.46) / 2$	670.66		
		$(2.64-0.53) \times (198.31+198.38) / 2$	418.51		
		$(2.51-2.64) \times (198.23+198.31) / 2$	-25.78		
		$(2.00-2.51) \times (198.24+198.23) / 2$	-101.10		
		$(0.00-2.00) \times (198.29+198.24) / 2$	-396.53		
		$(-2.00-0.00) \times (198.24+198.29) / 2$	-396.53		
		$(-2.51--2.00) \times (198.23+198.24) / 2$	-101.10		
		$(-2.85--2.51) \times (198.46+198.23) / 2$	-67.44	0.69	

Il Direttore dei Lavori

L'Impresa

		CALCOLO DELLE AREE	Foglio n. 27		
STABILIZZATOP					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD2-1 0.00	V1	$(0.00--2.00) \times (206.47+206.42) / 2$ $(2.00-0.00) \times (206.52+206.47) / 2$ $(0.00-2.00) \times (206.17+206.22) / 2$ $(-2.00-0.00) \times (206.12+206.17) / 2$	412.89 412.99 -412.39 -412.29	1.20	
POD2-2 15.63	V1	$(0.00--2.00) \times (205.61+205.56) / 2$ $(2.00-0.00) \times (205.66+205.61) / 2$ $(0.00-2.00) \times (205.31+205.36) / 2$ $(-2.00-0.00) \times (205.26+205.31) / 2$	411.17 411.27 -410.67 -410.57	1.20	
POD2-3 20.00	V1	$(0.00--2.00) \times (205.37+205.32) / 2$ $(2.00-0.00) \times (205.42+205.37) / 2$ $(0.00-2.00) \times (205.07+205.12) / 2$ $(-2.00-0.00) \times (205.02+205.07) / 2$	410.69 410.79 -410.19 -410.09	1.20	
POD2-4 35.47	V1	$(0.00--2.00) \times (204.55+204.50) / 2$ $(2.00-0.00) \times (204.60+204.55) / 2$ $(0.00-2.00) \times (204.25+204.30) / 2$ $(-2.00-0.00) \times (204.20+204.25) / 2$	409.05 409.15 -408.55 -408.45	1.20	
POD2-5 40.00	V1	$(0.00--2.00) \times (204.37+204.32) / 2$ $(2.00-0.00) \times (204.42+204.37) / 2$ $(0.00-2.00) \times (204.07+204.12) / 2$ $(-2.00-0.00) \times (204.02+204.07) / 2$	408.69 408.79 -408.19 -408.09	1.20	
POD2-6 55.31	V1	$(0.00--2.00) \times (204.02+203.97) / 2$ $(2.00-0.00) \times (204.07+204.02) / 2$ $(0.00-2.00) \times (203.72+203.77) / 2$ $(-2.00-0.00) \times (203.67+203.72) / 2$	407.99 408.09 -407.49 -407.39	1.20	
POD2-7 60.00	V1	$(0.00--2.00) \times (203.99+203.94) / 2$ $(2.00-0.00) \times (204.04+203.99) / 2$ $(0.00-2.00) \times (203.69+203.74) / 2$ $(-2.00-0.00) \times (203.64+203.69) / 2$	407.93 408.03 -407.43 -407.33	1.20	
POD2-8 80.00	V1	$(0.00--2.00) \times (204.14+204.09) / 2$ $(2.00-0.00) \times (204.19+204.14) / 2$ $(0.00-2.00) \times (203.84+203.89) / 2$ $(-2.00-0.00) \times (203.79+203.84) / 2$	408.23 408.33 -407.73 -407.63	1.20	
POD2-9 100.00	V1	$(0.00--2.00) \times (204.34+204.29) / 2$ $(2.00-0.00) \times (204.39+204.34) / 2$ $(0.00-2.00) \times (204.04+204.09) / 2$ $(-2.00-0.00) \times (203.99+204.04) / 2$	408.63 408.73 -408.13 -408.03	1.20	
POD2-10 120.00	V1	$(0.00--2.00) \times (204.54+204.49) / 2$ $(2.00-0.00) \times (204.59+204.54) / 2$ $(0.00-2.00) \times (204.24+204.29) / 2$ $(-2.00-0.00) \times (204.19+204.24) / 2$	409.03 409.13 -408.53 -408.43	1.20	
POD2-11 140.00	V1	$(0.00--2.00) \times (204.74+204.69) / 2$ $(2.00-0.00) \times (204.79+204.74) / 2$ $(0.00-2.00) \times (204.44+204.49) / 2$ $(-2.00-0.00) \times (204.39+204.44) / 2$	409.43 409.53 -408.93 -408.83	1.20	
POD2-12 160.00	V1	$(0.00--2.00) \times (204.94+204.89) / 2$ $(2.00-0.00) \times (204.99+204.94) / 2$ $(0.00-2.00) \times (204.64+204.69) / 2$ $(-2.00-0.00) \times (204.59+204.64) / 2$	409.83 409.93 -409.33 -409.23	1.20	
POD2-13 180.00	V1	$(0.00--2.00) \times (205.09+205.04) / 2$ $(2.00-0.00) \times (205.14+205.09) / 2$ $(0.00-2.00) \times (204.79+204.84) / 2$ $(-2.00-0.00) \times (204.74+204.79) / 2$	410.13 410.23 -409.63 -409.53	1.20	
POD2-14 183.13	V1	$(0.00--2.00) \times (205.08+205.03) / 2$ $(2.00-0.00) \times (205.13+205.08) / 2$ $(0.00-2.00) \times (204.78+204.83) / 2$ $(-2.00-0.00) \times (204.73+204.78) / 2$	410.11 410.21 -409.61 -409.51	1.20	
POD2-15 185.97	V1	$(0.00--2.00) \times (205.07+205.02) / 2$ $(2.00-0.00) \times (205.12+205.07) / 2$ $(0.00-2.00) \times (204.77+204.82) / 2$ $(-2.00-0.00) \times (204.72+204.77) / 2$	410.09 410.19 -409.59 -409.49	1.20	
POD2-16 188.81	V1	$(0.00--2.00) \times (205.05+205.00) / 2$ $(2.00-0.00) \times (205.10+205.05) / 2$ $(0.00-2.00) \times (204.75+204.80) / 2$ $(-2.00-0.00) \times (204.70+204.75) / 2$	410.05 410.15 -409.55 -409.45	1.20	
POD2-17 200.00	V1	$(0.00--2.00) \times (205.00+204.97) / 2$ $(2.00-0.00) \times (205.02+205.00) / 2$ $(0.00-2.00) \times (204.70+204.72) / 2$ $(-2.00-0.00) \times (204.67+204.70) / 2$	409.97 410.02 -409.42 -409.37	1.20	
POD2-18 220.00	V1	$(0.00--2.00) \times (204.90+204.91) / 2$ $(2.00-0.00) \times (204.88+204.90) / 2$ $(0.00-2.00) \times (204.60+204.58) / 2$ $(-2.00-0.00) \times (204.61+204.60) / 2$	409.81 409.78 -409.18 -409.21	1.20	
POD2-19 240.00	V1	$(0.00--2.00) \times (204.80+204.85) / 2$ $(2.00-0.00) \times (204.75+204.80) / 2$ $(0.00-2.00) \times (204.50+204.45) / 2$ $(-2.00-0.00) \times (204.55+204.50) / 2$	409.65 409.55 -408.95 -409.05	1.20	
POD2-20 253.92	V1	$(0.00--2.00) \times (204.73+204.78) / 2$ $(2.00-0.00) \times (204.68+204.73) / 2$ $(0.00-2.00) \times (204.43+204.38) / 2$ $(-2.00-0.00) \times (204.48+204.43) / 2$	409.51 409.41 -408.81 -408.91	1.20	
POD2-21 258.03	V1	$(0.00--2.00) \times (204.71+204.76) / 2$ $(2.00-0.00) \times (204.66+204.71) / 2$ $(0.00-2.00) \times (204.41+204.36) / 2$ $(-2.00-0.00) \times (204.46+204.41) / 2$	409.47 409.37 -408.77 -408.87	1.20	
POD2-22	V1	$(0.00--2.00) \times (204.70+204.75) / 2$	409.45	1.20	
A RIPORTARE mq			409.45		

		CALCOLO DELLE AREE	Foglio n. 28		
STABILIZZATOP					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			409.45		
260.00		(2.00-0.00) x (204.65+204.70) / 2 (0.00-2.00) x (204.40+204.35) / 2 (-2.00-0.00) x (204.45+204.40) / 2	409.35 -408.75 -408.85	1.20	
POD2-23 262.13	V1	(0.00--2.00) x (204.69+204.74) / 2 (2.00-0.00) x (204.64+204.69) / 2 (0.00-2.00) x (204.39+204.34) / 2 (-2.00-0.00) x (204.44+204.39) / 2	409.43 409.33 -408.73 -408.83	1.20	
POD2-24 280.00	V1	(0.00--2.00) x (204.60+204.65) / 2 (2.00-0.00) x (204.55+204.60) / 2 (0.00-2.00) x (204.30+204.25) / 2 (-2.00-0.00) x (204.35+204.30) / 2	409.25 409.15 -408.55 -408.65	1.20	
POD2-25 300.00	V1	(0.00--2.00) x (204.53+204.58) / 2 (2.00-0.00) x (204.48+204.53) / 2 (0.00-2.00) x (204.23+204.18) / 2 (-2.00-0.00) x (204.28+204.23) / 2	409.11 409.01 -408.41 -408.51	1.20	
POD2-26 320.00	V1	(0.00--2.00) x (204.48+204.53) / 2 (2.00-0.00) x (204.43+204.48) / 2 (0.00-2.00) x (204.18+204.13) / 2 (-2.00-0.00) x (204.23+204.18) / 2	409.01 408.91 -408.31 -408.41	1.20	
POD2-27 340.00	V1	(0.00--2.00) x (204.43+204.48) / 2 (2.00-0.00) x (204.38+204.43) / 2 (0.00-2.00) x (204.13+204.08) / 2 (-2.00-0.00) x (204.18+204.13) / 2	408.91 408.81 -408.21 -408.31	1.20	
POD2-28 360.00	V1	(0.00--2.00) x (204.38+204.43) / 2 (2.00-0.00) x (204.33+204.38) / 2 (0.00-2.00) x (204.08+204.03) / 2 (-2.00-0.00) x (204.13+204.08) / 2	408.81 408.71 -408.11 -408.21	1.20	
POD2-29 380.00	V1	(0.00--2.00) x (204.33+204.38) / 2 (2.00-0.00) x (204.28+204.33) / 2 (0.00-2.00) x (204.03+203.98) / 2 (-2.00-0.00) x (204.08+204.03) / 2	408.71 408.61 -408.01 -408.11	1.20	
POD2-30 400.00	V1	(0.00--2.00) x (204.28+204.29) / 2 (2.00-0.00) x (204.27+204.28) / 2 (0.00-2.00) x (203.98+203.97) / 2 (-2.00-0.00) x (203.99+203.98) / 2	408.57 408.55 -407.95 -407.97	1.20	
POD2-31 420.00	V1	(0.00--2.00) x (204.23+204.20) / 2 (2.00-0.00) x (204.26+204.23) / 2 (0.00-2.00) x (203.93+203.96) / 2 (-2.00-0.00) x (203.90+203.93) / 2	408.43 408.49 -407.89 -407.83	1.20	
POD2-32 432.33	V1	(0.00--2.00) x (204.20+204.15) / 2 (2.00-0.00) x (204.25+204.20) / 2 (0.00-2.00) x (203.90+203.95) / 2 (-2.00-0.00) x (203.85+203.90) / 2	408.35 408.45 -407.85 -407.75	1.20	
POD2-33 437.43	V1	(0.00--2.00) x (204.19+204.14) / 2 (2.00-0.00) x (204.24+204.19) / 2 (0.00-2.00) x (203.89+203.94) / 2 (-2.00-0.00) x (203.84+203.89) / 2	408.33 408.43 -407.83 -407.73	1.20	
POD2-34 440.00	V1	(0.00--2.00) x (204.18+204.13) / 2 (2.00-0.00) x (204.23+204.18) / 2 (0.00-2.00) x (203.88+203.93) / 2 (-2.00-0.00) x (203.83+203.88) / 2	408.31 408.41 -407.81 -407.71	1.20	
POD2-35 442.54	V1	(0.00--2.00) x (204.17+204.12) / 2 (2.00-0.00) x (204.22+204.17) / 2 (0.00-2.00) x (203.87+203.92) / 2 (-2.00-0.00) x (203.82+203.87) / 2	408.29 408.39 -407.79 -407.69	1.20	
POD2-36 460.00	V1	(0.00--2.00) x (203.88+203.91) / 2 (2.00-0.00) x (203.84+203.88) / 2 (0.00-2.00) x (203.58+203.54) / 2 (-2.00-0.00) x (203.61+203.58) / 2	407.79 407.72 -407.12 -407.19	1.20	
POD2-37 462.91	V1	(0.00--2.00) x (203.79+203.84) / 2 (2.00-0.00) x (203.74+203.79) / 2 (0.00-2.00) x (203.49+203.44) / 2 (-2.00-0.00) x (203.54+203.49) / 2	407.63 407.53 -406.93 -407.03	1.20	
POD2-38 469.08	V1	(0.00--2.00) x (203.58+203.63) / 2 (2.00-0.00) x (203.53+203.58) / 2 (0.00-2.00) x (203.28+203.23) / 2 (-2.00-0.00) x (203.33+203.28) / 2	407.21 407.11 -406.51 -406.61	1.20	
POD2-39 475.24	V1	(0.00--2.00) x (203.31+203.36) / 2 (2.00-0.00) x (203.26+203.31) / 2 (0.00-2.00) x (203.01+202.96) / 2 (-2.00-0.00) x (203.06+203.01) / 2	406.67 406.57 -405.97 -406.07	1.20	
POD2-40 480.00	V1	(0.00--2.00) x (203.08+203.11) / 2 (2.00-0.00) x (203.04+203.08) / 2 (0.00-2.00) x (202.78+202.74) / 2 (-2.00-0.00) x (202.81+202.78) / 2	406.19 406.12 -405.52 -405.59	1.20	
POD2-41 500.00	V1	(0.00--2.00) x (202.02+201.97) / 2 (2.00-0.00) x (202.07+202.02) / 2 (0.00-2.00) x (201.72+201.77) / 2 (-2.00-0.00) x (201.67+201.72) / 2	403.99 404.09 -403.49 -403.39	1.20	
POD2-42 520.00	V1	(0.00--2.00) x (200.97+200.92) / 2 (2.00-0.00) x (201.02+200.97) / 2 (0.00-2.00) x (200.67+200.72) / 2 (-2.00-0.00) x (200.62+200.67) / 2	401.89 401.99 -401.39 -401.29	1.20	
A RIPORTARE mq					

		CALCOLO DELLE AREE	Foglio n. 29		
STABILIZZATOP					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
POD2-43 540.00	V1	$(0.00--2.00) \times (199.91+199.86) / 2$ $(2.00-0.00) \times (199.96+199.91) / 2$ $(0.00-2.00) \times (199.61+199.66) / 2$ $(-2.00-0.00) \times (199.56+199.61) / 2$	399.77 399.87 -399.27 -399.17	1.20	
POD2-44 557.79	V1	$(0.00--2.00) \times (198.97+198.92) / 2$ $(2.00-0.00) \times (199.02+198.97) / 2$ $(0.00-2.00) \times (198.67+198.72) / 2$ $(-2.00-0.00) \times (198.62+198.67) / 2$	397.89 397.99 -397.39 -397.29	1.20	
POD2-45 582.26	V1	$(0.00--2.00) \times (197.95+197.90) / 2$ $(2.00-0.00) \times (198.00+197.95) / 2$ $(0.00-2.00) \times (197.65+197.70) / 2$ $(-2.00-0.00) \times (197.60+197.65) / 2$	395.85 395.95 -395.35 -395.25	1.20	
POD2-46 588.78	V1	$(0.00--2.00) \times (197.85+197.80) / 2$ $(2.00-0.00) \times (197.90+197.85) / 2$ $(0.00-2.00) \times (197.55+197.60) / 2$ $(-2.00-0.00) \times (197.50+197.55) / 2$	395.65 395.75 -395.15 -395.05	1.20	
POD2-47 595.30	V1	$(0.00--2.00) \times (197.82+197.77) / 2$ $(2.00-0.00) \times (197.87+197.82) / 2$ $(0.00-2.00) \times (197.52+197.57) / 2$ $(-2.00-0.00) \times (197.47+197.52) / 2$	395.59 395.69 -395.09 -394.99	1.20	
POD2-48 613.42	V1	$(0.00--2.03) \times (198.07+198.02) / 2$ $(2.01-0.00) \times (198.12+198.07) / 2$ $(0.00-2.01) \times (197.77+197.82) / 2$ $(-2.03-0.00) \times (197.72+197.77) / 2$	402.03 398.17 -397.57 -401.42	1.21	
POD2-49 631.89	V1	$(0.00--2.00) \times (198.31+198.26) / 2$ $(2.00-0.00) \times (198.36+198.31) / 2$ $(0.00-2.00) \times (198.01+198.06) / 2$ $(-2.00-0.00) \times (197.96+198.01) / 2$	396.57 396.67 -396.07 -395.97	1.20	
POD2-50 667.28	V1	$(0.00--2.00) \times (198.59+198.54) / 2$ $(2.00-0.00) \times (198.54+198.59) / 2$ $(0.00-2.00) \times (198.29+198.24) / 2$ $(-2.00-0.00) \times (198.24+198.29) / 2$	397.13 397.13 -396.53 -396.53	1.20	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 30
IDROSEMINA IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
POD2-2 15.63	g1	$\sqrt{(2.50-2.15)^2 + (205.71-205.73)^2}$ $\sqrt{(2.57-2.50)^2 + (205.76-205.71)^2}$	0.35 0.09	0.44	
POD2-3 20.00	g1	$\sqrt{(2.50-2.15)^2 + (205.47-205.49)^2}$ $\sqrt{(2.52-2.50)^2 + (205.48-205.47)^2}$	0.35 0.02	0.37	
POD2-4 35.47	g2	$\sqrt{(-2.50--2.15)^2 + (204.56-204.57)^2}$ $\sqrt{(-2.61--2.50)^2 + (204.64-204.56)^2}$	0.35 0.14	0.49	
POD2-5 40.00	g2	$\sqrt{(-2.50--2.15)^2 + (204.38-204.39)^2}$ $\sqrt{(-2.52--2.50)^2 + (204.39-204.38)^2}$	0.35 0.02	0.37	
POD2-6 55.31	g1	$\sqrt{(2.50-2.15)^2 + (204.13-204.14)^2}$ $\sqrt{(2.61-2.50)^2 + (204.20-204.13)^2}$	0.35 0.13	0.48	
POD2-6 55.31	g2	$\sqrt{(-2.50--2.15)^2 + (204.03-204.04)^2}$ $\sqrt{(-2.90--2.50)^2 + (204.29-204.03)^2}$	0.35 0.48	0.83	
POD2-7 60.00	g1	$\sqrt{(2.50-2.15)^2 + (204.09-204.11)^2}$ $\sqrt{(2.88-2.50)^2 + (204.35-204.09)^2}$	0.35 0.46	0.81	
POD2-7 60.00	g2	$\sqrt{(-2.50--2.15)^2 + (203.99-204.01)^2}$ $\sqrt{(-3.59--2.50)^2 + (204.72-203.99)^2}$	0.35 1.31	1.66	
POD2-8 80.00	g1	$\sqrt{(2.50-2.15)^2 + (204.25-204.26)^2}$ $\sqrt{(3.24-2.50)^2 + (204.74-204.25)^2}$	0.35 0.89	1.24	
POD2-8 80.00	g2	$\sqrt{(-2.50--2.15)^2 + (204.15-204.16)^2}$ $\sqrt{(-3.63--2.50)^2 + (204.90-204.15)^2}$	0.35 1.36	1.71	
POD2-9 100.00	g1	$\sqrt{(2.50-2.15)^2 + (204.45-204.46)^2}$ $\sqrt{(3.24-2.50)^2 + (204.94-204.45)^2}$	0.35 0.89	1.24	
POD2-9 100.00	g2	$\sqrt{(-2.50--2.15)^2 + (204.35-204.36)^2}$ $\sqrt{(-4.23--2.50)^2 + (205.50-204.35)^2}$	0.35 2.08	2.43	
POD2-10 120.00	g1	$\sqrt{(2.50-2.15)^2 + (204.65-204.66)^2}$ $\sqrt{(3.89-2.50)^2 + (205.58-204.65)^2}$	0.35 1.67	2.02	
POD2-10 120.00	g2	$\sqrt{(-2.50--2.15)^2 + (204.55-204.56)^2}$ $\sqrt{(-5.40--2.50)^2 + (206.48-204.55)^2}$	0.35 3.48	3.83	
POD2-11 140.00	g1	$\sqrt{(2.50-2.15)^2 + (204.85-204.86)^2}$ $\sqrt{(4.27-2.50)^2 + (206.02-204.85)^2}$	0.35 2.12	2.47	
POD2-11 140.00	g2	$\sqrt{(-2.50--2.15)^2 + (204.75-204.76)^2}$ $\sqrt{(-5.87--2.50)^2 + (206.99-204.75)^2}$	0.35 4.05	4.40	
POD2-12 160.00	g1	$\sqrt{(2.50-2.15)^2 + (205.05-205.06)^2}$ $\sqrt{(2.61-2.50)^2 + (205.12-205.05)^2}$	0.35 0.13	0.48	
POD2-12 160.00	g2	$\sqrt{(-2.50--2.15)^2 + (204.95-204.96)^2}$ $\sqrt{(-3.42--2.50)^2 + (205.56-204.95)^2}$	0.35 1.10	1.45	
POD2-19 240.00	g1	$\sqrt{(2.50-2.15)^2 + (204.80-204.82)^2}$ $\sqrt{(2.68-2.50)^2 + (204.92-204.80)^2}$	0.35 0.22	0.57	
POD2-19 240.00	g2	$\sqrt{(-2.50--2.15)^2 + (204.90-204.92)^2}$ $\sqrt{(-3.64--2.50)^2 + (205.66-204.90)^2}$	0.35 1.37	1.72	
POD2-20 253.92	g1	$\sqrt{(2.50-2.15)^2 + (204.73-204.75)^2}$ $\sqrt{(2.61-2.50)^2 + (204.81-204.73)^2}$	0.35 0.14	0.49	
POD2-20 253.92	g2	$\sqrt{(-2.50--2.15)^2 + (204.83-204.85)^2}$ $\sqrt{(-4.57--2.50)^2 + (206.21-204.83)^2}$	0.35 2.49	2.84	
POD2-21 258.03	g1	$\sqrt{(2.50-2.15)^2 + (204.71-204.73)^2}$ $\sqrt{(2.69-2.50)^2 + (204.84-204.71)^2}$	0.35 0.23	0.58	
POD2-21 258.03	g2	$\sqrt{(-2.50--2.15)^2 + (204.81-204.83)^2}$ $\sqrt{(-3.81--2.50)^2 + (205.68-204.81)^2}$	0.35 1.57	1.92	
POD2-22 260.00	g1	$\sqrt{(2.50-2.15)^2 + (204.70-204.72)^2}$ $\sqrt{(2.74-2.50)^2 + (204.86-204.70)^2}$	0.35 0.29	0.64	
POD2-22 260.00	g2	$\sqrt{(-2.50--2.15)^2 + (204.80-204.82)^2}$ $\sqrt{(-4.00--2.50)^2 + (205.80-204.80)^2}$	0.35 1.80	2.15	
POD2-23 262.13	g1	$\sqrt{(2.50-2.15)^2 + (204.69-204.71)^2}$ $\sqrt{(2.77-2.50)^2 + (204.87-204.69)^2}$	0.35 0.32	0.67	
POD2-23 262.13	g2	$\sqrt{(-2.50--2.15)^2 + (204.79-204.81)^2}$ $\sqrt{(-4.19--2.50)^2 + (205.92-204.79)^2}$	0.35 2.03	2.38	
POD2-24 280.00	g1	$\sqrt{(2.50-2.15)^2 + (204.60-204.62)^2}$ $\sqrt{(2.80-2.50)^2 + (204.80-204.60)^2}$	0.35 0.36	0.71	
POD2-24 280.00	g2	$\sqrt{(-2.50--2.15)^2 + (204.70-204.72)^2}$ $\sqrt{(-4.91--2.50)^2 + (206.31-204.70)^2}$	0.35 2.90	3.25	
POD2-25 300.00	g1	$\sqrt{(-2.50--2.15)^2 + (204.63-204.65)^2}$ $\sqrt{(-3.85--2.50)^2 + (205.53-204.63)^2}$	0.35 1.62	1.97	
POD2-26 320.00	g1	$\sqrt{(-2.50--2.15)^2 + (204.58-204.60)^2}$ $\sqrt{(-2.87--2.50)^2 + (204.83-204.58)^2}$	0.35 0.45	0.80	
POD2-27 340.00	g2	$\sqrt{(-2.50--2.15)^2 + (204.53-204.55)^2}$ $\sqrt{(-2.67--2.50)^2 + (204.65-204.53)^2}$	0.35 0.21	0.56	
POD2-30 400.00	g1	$\sqrt{(-2.50--2.15)^2 + (204.35-204.36)^2}$ $\sqrt{(-4.78--2.50)^2 + (205.87-204.35)^2}$	0.35 2.74	3.09	
POD2-31 420.00	g1	$\sqrt{(2.50-2.15)^2 + (204.31-204.33)^2}$ $\sqrt{(3.10-2.50)^2 + (204.71-204.31)^2}$	0.35 0.72	1.07	
POD2-31	g2	$\sqrt{(-2.50--2.15)^2 + (204.26-204.27)^2}$	0.35		
A RIPORTARE ml			0.35		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 31
IDROSEMINA IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			0.35		
420.00		$\sqrt{((-6.97--2.50)^2 + (207.24-204.26)^2)}$	5.37	5.72	
POD2-32 432.33	g1	$\sqrt{((2.50-2.15)^2 + (204.30-204.32)^2)}$ $\sqrt{((2.85-2.50)^2 + (204.54-204.30)^2)}$	0.35 0.42	0.77	
POD2-32 432.33	g2	$\sqrt{((-2.50--2.15)^2 + (204.20-204.22)^2)}$ $\sqrt{((-6.19--2.50)^2 + (206.66-204.20)^2)}$	0.35 4.43	4.78	
POD2-33 437.43	g1	$\sqrt{((-2.50--2.15)^2 + (204.19-204.21)^2)}$ $\sqrt{((-6.24--2.50)^2 + (206.68-204.19)^2)}$	0.35 4.49	4.84	
POD2-34 440.00	g1	$\sqrt{((-2.50--2.15)^2 + (204.19-204.20)^2)}$ $\sqrt{((-5.72--2.50)^2 + (206.33-204.19)^2)}$	0.35 3.87	4.22	
POD2-35 442.54	g1	$\sqrt{((-2.50--2.15)^2 + (204.18-204.19)^2)}$ $\sqrt{((-4.21--2.50)^2 + (205.32-204.18)^2)}$	0.35 2.06	2.41	
POD2-36 460.00	g1	$\sqrt{((-2.50--2.15)^2 + (203.97-203.98)^2)}$ $\sqrt{((-2.64--2.50)^2 + (204.06-203.97)^2)}$	0.35 0.17	0.52	
POD2-45 582.26	g1	$\sqrt{((2.50-2.15)^2 + (198.05-198.07)^2)}$ $\sqrt{((2.78-2.50)^2 + (198.24-198.05)^2)}$	0.35 0.34	0.69	
POD2-45 582.26	g2	$\sqrt{((-2.50--2.15)^2 + (197.95-197.97)^2)}$ $\sqrt{((-3.10--2.50)^2 + (198.35-197.95)^2)}$	0.35 0.72	1.07	
POD2-46 588.78	g1	$\sqrt{((2.50-2.15)^2 + (197.95-197.97)^2)}$ $\sqrt{((2.82-2.50)^2 + (198.17-197.95)^2)}$	0.35 0.39	0.74	
POD2-46 588.78	g2	$\sqrt{((-2.50--2.15)^2 + (197.85-197.87)^2)}$ $\sqrt{((-3.07--2.50)^2 + (198.23-197.85)^2)}$	0.35 0.69	1.04	
POD2-47 595.30	g1	$\sqrt{((2.50-2.15)^2 + (197.93-197.94)^2)}$ $\sqrt{((3.08-2.50)^2 + (198.31-197.93)^2)}$	0.35 0.69	1.04	
POD2-47 595.30	g2	$\sqrt{((-2.50--2.15)^2 + (197.83-197.84)^2)}$ $\sqrt{((-2.92--2.50)^2 + (198.10-197.83)^2)}$	0.35 0.50	0.85	
POD2-50 667.28	g2	$\sqrt{((-2.50--2.15)^2 + (198.60-198.61)^2)}$ $\sqrt{((-2.58--2.50)^2 + (198.65-198.60)^2)}$	0.35 0.09	0.44	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE LUNGHEZZE			Foglio n. 32
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
POD2-1 0.00	h1	$\sqrt{(2.50-2.15)^2 + (206.57-206.59)^2}$ $\sqrt{(2.97-2.50)^2 + (206.26-206.57)^2}$	0.35 0.56	0.91	
POD2-1 0.00	h2	$\sqrt{(-2.50--2.15)^2 + (206.47-206.49)^2}$ $\sqrt{(-2.58--2.50)^2 + (206.42-206.47)^2}$	0.35 0.09	0.44	
POD2-2 15.63	h2	$\sqrt{(-2.50--2.15)^2 + (205.61-205.63)^2}$ $\sqrt{(-2.77--2.50)^2 + (205.43-205.61)^2}$	0.35 0.32	0.67	
POD2-3 20.00	h2	$\sqrt{(-2.50--2.15)^2 + (205.37-205.39)^2}$ $\sqrt{(-2.83--2.50)^2 + (205.15-205.37)^2}$	0.35 0.40	0.75	
POD2-4 35.47	h1	$\sqrt{(2.50-2.15)^2 + (204.66-204.67)^2}$ $\sqrt{(2.52-2.50)^2 + (204.65-204.66)^2}$	0.35 0.02	0.37	
POD2-5 40.00	h1	$\sqrt{(2.50-2.15)^2 + (204.48-204.49)^2}$ $\sqrt{(2.52-2.50)^2 + (204.47-204.48)^2}$	0.35 0.02	0.37	
POD2-13 180.00	h1	$\sqrt{(2.50-2.15)^2 + (205.20-205.21)^2}$ $\sqrt{(4.75-2.50)^2 + (203.70-205.20)^2}$	0.35 2.70	3.05	
POD2-13 180.00	h2	$\sqrt{(-2.50--2.15)^2 + (205.10-205.11)^2}$ $\sqrt{(-3.79--2.50)^2 + (204.24-205.10)^2}$	0.35 1.55	1.90	
POD2-14 183.13	h1	$\sqrt{(2.50-2.15)^2 + (205.19-205.20)^2}$ $\sqrt{(4.85-2.50)^2 + (203.62-205.19)^2}$	0.35 2.83	3.18	
POD2-14 183.13	h2	$\sqrt{(-2.50--2.15)^2 + (205.09-205.10)^2}$ $\sqrt{(-3.97--2.50)^2 + (204.11-205.09)^2}$	0.35 1.77	2.12	
POD2-15 185.97	h1	$\sqrt{(2.50-2.15)^2 + (205.17-205.19)^2}$ $\sqrt{(4.90-2.50)^2 + (203.57-205.17)^2}$	0.35 2.88	3.23	
POD2-15 185.97	h2	$\sqrt{(-2.50--2.15)^2 + (205.07-205.09)^2}$ $\sqrt{(-4.11--2.50)^2 + (204.00-205.07)^2}$	0.35 1.93	2.28	
POD2-16 188.81	h1	$\sqrt{(2.50-2.15)^2 + (205.16-205.17)^2}$ $\sqrt{(4.98-2.50)^2 + (203.50-205.16)^2}$	0.35 2.98	3.33	
POD2-16 188.81	h2	$\sqrt{(-2.50--2.15)^2 + (205.06-205.07)^2}$ $\sqrt{(-4.12--2.50)^2 + (203.98-205.06)^2}$	0.35 1.95	2.30	
POD2-17 200.00	h2	$\sqrt{(-2.50--2.15)^2 + (205.02-205.04)^2}$ $\sqrt{(-3.82--2.50)^2 + (204.14-205.02)^2}$	0.35 1.59	1.94	
POD2-17 200.00	h1	$\sqrt{(2.50-2.15)^2 + (205.08-205.09)^2}$ $\sqrt{(5.02-2.50)^2 + (203.40-205.08)^2}$	0.35 3.03	3.38	
POD2-18 220.00	h1	$\sqrt{(2.50-2.15)^2 + (204.94-204.95)^2}$ $\sqrt{(3.57-2.50)^2 + (204.22-204.94)^2}$	0.35 1.29	1.64	
POD2-18 220.00	h2	$\sqrt{(-2.50--2.15)^2 + (204.97-204.98)^2}$ $\sqrt{(-2.83--2.50)^2 + (204.74-204.97)^2}$	0.35 0.40	0.75	
POD2-25 300.00	h1	$\sqrt{(2.50-2.15)^2 + (204.53-204.55)^2}$ $\sqrt{(3.17-2.50)^2 + (204.09-204.53)^2}$	0.35 0.80	1.15	
POD2-26 320.00	h1	$\sqrt{(2.50-2.15)^2 + (204.48-204.50)^2}$ $\sqrt{(3.71-2.50)^2 + (203.68-204.48)^2}$	0.35 1.45	1.80	
POD2-27 340.00	h1	$\sqrt{(2.50-2.15)^2 + (204.43-204.45)^2}$ $\sqrt{(3.92-2.50)^2 + (203.49-204.43)^2}$	0.35 1.70	2.05	
POD2-28 360.00	h2	$\sqrt{(-2.50--2.15)^2 + (204.48-204.50)^2}$ $\sqrt{(-2.77--2.50)^2 + (204.31-204.48)^2}$	0.35 0.32	0.67	
POD2-28 360.00	h1	$\sqrt{(2.50-2.15)^2 + (204.38-204.40)^2}$ $\sqrt{(4.20-2.50)^2 + (203.25-204.38)^2}$	0.35 2.04	2.39	
POD2-29 380.00	h1	$\sqrt{(2.50-2.15)^2 + (204.34-204.35)^2}$ $\sqrt{(4.59-2.50)^2 + (202.94-204.34)^2}$	0.35 2.52	2.87	
POD2-29 380.00	h2	$\sqrt{(-2.50--2.15)^2 + (204.44-204.45)^2}$ $\sqrt{(-2.82--2.50)^2 + (204.22-204.44)^2}$	0.35 0.39	0.74	
POD2-30 400.00	h1	$\sqrt{(2.50-2.15)^2 + (204.32-204.34)^2}$ $\sqrt{(3.08-2.50)^2 + (203.93-204.32)^2}$	0.35 0.70	1.05	
POD2-33 437.43	h1	$\sqrt{(2.50-2.15)^2 + (204.29-204.31)^2}$ $\sqrt{(2.94-2.50)^2 + (204.00-204.29)^2}$	0.35 0.53	0.88	
POD2-34 440.00	h1	$\sqrt{(2.50-2.15)^2 + (204.29-204.30)^2}$ $\sqrt{(3.04-2.50)^2 + (203.93-204.29)^2}$	0.35 0.65	1.00	
POD2-35 442.54	h1	$\sqrt{(2.50-2.15)^2 + (204.28-204.29)^2}$ $\sqrt{(3.11-2.50)^2 + (203.87-204.28)^2}$	0.35 0.73	1.08	
POD2-36 460.00	h2	$\sqrt{(2.50-2.15)^2 + (203.90-203.91)^2}$ $\sqrt{(3.34-2.50)^2 + (203.34-203.90)^2}$	0.35 1.01	1.36	
POD2-37 462.91	h1	$\sqrt{(-2.50--2.15)^2 + (203.90-203.91)^2}$ $\sqrt{(-2.75--2.50)^2 + (203.73-203.90)^2}$	0.35 0.30	0.65	
POD2-37 462.91	h2	$\sqrt{(2.50-2.15)^2 + (203.80-203.81)^2}$ $\sqrt{(3.77-2.50)^2 + (202.95-203.80)^2}$	0.35 1.53	1.88	
POD2-38 469.08	h1	$\sqrt{(-2.50--2.15)^2 + (203.68-203.70)^2}$ $\sqrt{(-3.49--2.50)^2 + (203.02-203.68)^2}$	0.35 1.19	1.54	
POD2-38 469.08	h2	$\sqrt{(2.50-2.15)^2 + (203.58-203.60)^2}$ $\sqrt{(4.39-2.50)^2 + (202.32-203.58)^2}$	0.35 2.27	2.62	
POD2-39 475.24	h1	$\sqrt{(-2.50--2.15)^2 + (203.42-203.43)^2}$ $\sqrt{(-4.07--2.50)^2 + (202.37-203.42)^2}$	0.35 1.89	2.24	
POD2-39	h2	$\sqrt{(2.50-2.15)^2 + (203.32-203.33)^2}$	0.35		
A RIPORTARE ml			0.35		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 33
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			0.35		
475.24		$\sqrt{(4.88-2.50)^2 + (201.73-203.32)^2}$	2.86		
POD2-40 480.00	h1	$\sqrt{(-2.50--2.15)^2 + (203.16-203.18)^2}$ $\sqrt{(-4.26--2.50)^2 + (201.99-203.16)^2}$	0.35 2.11	3.21	
POD2-40 480.00	h2	$\sqrt{(2.50-2.15)^2 + (203.10-203.11)^2}$ $\sqrt{(5.08-2.50)^2 + (201.38-203.10)^2}$	0.35 3.10	2.46	
POD2-41 500.00	h1	$\sqrt{(-2.50--2.15)^2 + (202.03-202.04)^2}$ $\sqrt{(-4.24--2.50)^2 + (200.86-202.03)^2}$	0.35 2.10	3.45	
POD2-41 500.00	h2	$\sqrt{(2.50-2.15)^2 + (202.13-202.14)^2}$ $\sqrt{(5.30-2.50)^2 + (200.26-202.13)^2}$	0.35 3.37	2.45	
POD2-42 520.00	h1	$\sqrt{(-2.50--2.15)^2 + (200.97-200.99)^2}$ $\sqrt{(-3.69--2.50)^2 + (200.18-200.97)^2}$	0.35 1.43	3.72	
POD2-42 520.00	h2	$\sqrt{(2.50-2.15)^2 + (201.07-201.09)^2}$ $\sqrt{(4.45-2.50)^2 + (199.77-201.07)^2}$	0.35 2.34	1.78	
POD2-43 540.00	h1	$\sqrt{(-2.50--2.15)^2 + (199.92-199.93)^2}$ $\sqrt{(-3.14--2.50)^2 + (199.49-199.92)^2}$	0.35 0.77	2.69	
POD2-43 540.00	h2	$\sqrt{(2.50-2.15)^2 + (200.02-200.03)^2}$ $\sqrt{(3.67-2.50)^2 + (199.24-200.02)^2}$	0.35 1.41	1.12	
POD2-44 557.79	h1	$\sqrt{(-2.50--2.15)^2 + (198.98-198.99)^2}$ $\sqrt{(-2.54--2.50)^2 + (198.96-198.98)^2}$	0.35 0.04	1.76	
POD2-44 557.79	h2	$\sqrt{(2.50-2.15)^2 + (199.08-199.09)^2}$ $\sqrt{(2.89-2.50)^2 + (198.82-199.08)^2}$	0.35 0.47	0.39	
POD2-48 613.42	h1	$\sqrt{(-2.53--2.18)^2 + (198.08-198.09)^2}$ $\sqrt{(-2.73--2.53)^2 + (197.95-198.08)^2}$	0.35 0.24	0.82	
POD2-48 613.42	h2	$\sqrt{(2.51-2.16)^2 + (198.18-198.19)^2}$ $\sqrt{(3.16-2.51)^2 + (197.75-198.18)^2}$	0.35 0.78	0.59	
POD2-49 631.89	h1	$\sqrt{(2.50-2.15)^2 + (198.41-198.43)^2}$ $\sqrt{(3.19-2.50)^2 + (197.95-198.41)^2}$	0.35 0.83	1.13	
POD2-49 631.89	h2	$\sqrt{(-2.50--2.15)^2 + (198.31-198.33)^2}$ $\sqrt{(-2.87--2.50)^2 + (198.07-198.31)^2}$	0.35 0.44	1.18	
POD2-50 667.28	h1	$\sqrt{(2.50-2.15)^2 + (198.60-198.61)^2}$ $\sqrt{(2.63-2.50)^2 + (198.51-198.60)^2}$	0.35 0.16	0.79	
				0.51	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 34
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
POD2-13 180.00	i1	(-3.12--3.30) (-3.11--3.12) (-0.37--3.11) (-0.36--0.37) (-0.35--0.36) (0.63--0.35) (1.82-0.63) (2.01-1.82) (2.24-2.01) (2.46-2.24) (4.16-2.46)	0.31 0.01 2.74 0.01 0.01 0.98 1.19 0.19 0.23 0.22 1.70		
POD2-14 183.13	i1	(-2.51--3.48) (-2.50--2.51) (-2.49--2.50) (0.52--2.49) (2.55-0.52) (4.25-2.55)	0.97 0.01 0.01 3.01 2.03 1.70	7.46	
POD2-15 185.97	i1	(-0.15--3.61) (3.42--0.15) (4.31-3.42)	3.46 3.57 0.89	7.73	
POD2-16	i1	(4.39--3.62)	8.01	8.01	
POD2-17 200.00	i1	(-2.23--3.35) (-2.22--2.23) (-2.21--2.22) (1.18--2.21) (4.39-1.18)	1.12 0.01 0.01 3.39 3.21	7.74	
POD2-18	i1	(2.96--1.10)	4.06	4.06	
POD2-26 320.00	i1	(0.82-0.61) (0.83-0.82) (1.46-0.83) (1.47-1.46) (2.32-1.47) (3.03-2.32)	0.21 0.01 0.63 0.01 0.85 0.71	2.42	
POD2-27 340.00	i1	(0.76-0.10) (0.77-0.76) (3.20-0.77)	0.66 0.01 2.43	3.10	
POD2-28 360.00	i1	(-0.90--1.62) (-0.89--0.90) (3.50--0.89)	0.72 0.01 4.39	5.12	
POD2-29 380.00	i1	(-2.02--2.18) (-2.01--2.02) (-1.80--2.01) (-1.79--1.80) (-1.41--1.79) (-0.97--1.41) (2.36--0.97) (3.92-2.36)	0.16 0.01 0.21 0.01 0.38 0.44 3.33 1.56	6.10	
POD2-36 460.00	i1	(2.13-2.04) (2.63-2.13)	0.09 0.50	0.59	
POD2-37 462.91	i1	(-0.01--0.97) (0.20--0.01) (3.13-0.20)	0.96 0.21 2.93	4.10	
POD2-38 469.08	i1	(1.32--3.01) (3.77-1.32)	4.33 2.45	6.78	
POD2-39 475.24	i1	(-2.55--3.59) (-1.85--2.55) (-1.49--1.85) (-1.41--1.49) (-1.31--1.41) (0.04--1.31) (0.15-0.04) (1.04-0.15) (1.98-1.04) (4.29-1.98)	1.04 0.70 0.36 0.08 0.10 1.35 0.11 0.89 0.94 2.31	7.88	
POD2-40 480.00	i1	(2.09--3.77) (2.19-2.09) (3.29-2.19) (4.48-3.29)	5.86 0.10 1.10 1.19	8.25	
POD2-41 500.00	i1	(-1.38--3.73) (-0.20--1.38) (2.42--0.20) (3.74-2.42) (4.71-3.74)	2.35 1.18 2.62 1.32 0.97	8.44	
POD2-42 520.00	i1	(-1.41--3.19) (-0.69--1.41) (-0.47--0.69) (-0.40--0.47) (-0.19--0.40) (3.86--0.19)	1.78 0.72 0.22 0.07 0.21 4.05	7.05	
POD2-43 540.00	i1	(-0.14--2.63) (-0.03--0.14) (0.21--0.03) (1.20-0.21) (3.10-1.20)	2.49 0.11 0.24 0.99 1.90	5.73	
POD2-48	i1	(2.59-1.40)	1.19	1.19	
POD2-49 631.89	i1	(2.08-1.08) (2.14-2.08)	1.00 0.06		
A RIPORTARE ml			1.06		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 35
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.06		
		(2.16-2.14)	0.02		
		(2.17-2.16)	0.01		
		(2.18-2.17)	0.01		
		(2.22-2.18)	0.04		
		(2.34-2.22)	0.12		
		(2.53-2.34)	0.19		
		(2.61-2.53)	0.08	1.53	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 36
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
POD2-1 0.00	11	(-3.16--3.38) (-2.62--3.16) (-2.16--2.62) (-0.99--2.16) (-0.61--0.99) (0.03--0.61) (0.61-0.03) (1.27-0.61) (1.30-1.27) (1.32-1.30) (1.50-1.32) (2.62-1.50)	0.54 0.54 0.46 1.17 0.38 0.64 0.58 0.66 0.03 0.02 0.18 1.12		
POD2-2 15.63	11	(-2.29--2.77) (-1.23--2.29) (-1.22--1.23) (-1.19--1.22) (0.00--1.19) (0.70-0.00) (0.81-0.70) (0.87-0.81) (1.02-0.87) (1.31-1.02) (3.08-1.31) (3.13-3.08)	0.48 1.06 0.01 0.03 1.19 0.70 0.11 0.06 0.15 0.29 1.77 0.05	6.00	
POD2-3 20.00	11	(-0.24--2.73) (0.17--0.24) (0.23-0.17) (0.49-0.23) (1.13-0.49) (1.31-1.13) (3.08-1.31)	2.49 0.41 0.06 0.26 0.64 0.18 1.77	5.90	
POD2-4 35.47	11	(-1.84--3.22) (-1.79--1.84) (-0.66--1.79) (-0.12--0.66) (0.94--0.12) (3.04-0.94)	1.38 0.05 1.13 0.54 1.06 2.10	5.81	
POD2-5 40.00	11	(-2.73--3.11) (-2.71--2.73) (-2.17--2.71) (-1.91--2.17) (-0.43--1.91) (1.60--0.43) (2.74-1.60) (3.05-2.74)	0.38 0.02 0.54 0.26 1.48 2.03 1.14 0.31	6.26	
POD2-6 55.31	11	(-1.78--3.52) (0.99--1.78) (2.71-0.99) (3.15-2.71)	1.74 2.77 1.72 0.44	6.16	
POD2-7 60.00	11	(0.52--4.19) (1.60-0.52) (2.47-1.60) (3.20-2.47) (3.40-3.20)	4.71 1.08 0.87 0.73 0.20	6.67	
POD2-8 80.00	11	(-3.36--4.20) (0.46--3.36) (3.76-0.46)	0.84 3.82 3.30	7.59	
POD2-9 100.00	11	(-3.50--4.86) (-3.48--3.50) (-3.42--3.48) (-3.40--3.42) (1.73--3.40) (1.79-1.73) (1.83-1.79) (1.85-1.83) (3.75-1.85)	1.36 0.02 0.06 0.02 5.13 0.06 0.04 0.02 1.90	7.96	
POD2-10 120.00	11	(-3.22--6.03) (-2.03--3.22) (-1.63--2.03) (-1.20--1.63) (1.63--0.20) (2.00-1.63) (4.36-2.00)	2.81 1.19 0.40 1.43 1.83 0.37 2.36	8.61	
POD2-11 140.00	11	(-6.37--6.50) (-5.93--6.37) (-5.81--5.93) (4.52--5.81) (4.74-4.52)	0.13 0.44 0.12 10.33 0.22	10.39	
POD2-12 160.00	11	(-1.58--4.03) (0.04--1.58) (0.38-0.04) (0.40-0.38) (0.67-0.40) (0.90-0.67) (1.58-0.90) (3.09-1.58)	2.45 1.62 0.34 0.02 0.27 0.23 0.68 1.51	11.24	
POD2-18	11	(-1.10--2.35)	1.25	7.12	
POD2-19 240.00	11	(-4.28--4.30) (-4.13--4.28) (-3.75--4.13) (-3.45--3.75) (-2.42--3.45) (1.96--2.42)	0.02 0.15 0.38 0.30 1.03 4.38	1.25	
A RIPORTARE ml			6.26		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 37				
SCOTICO IN TRINCEA									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE				
RIPORTO ml			6.26						
POD2-20 253.92	11	(2.50-1.96)	0.54	7.47					
		(2.85-2.50)	0.35						
		(2.96-2.85)	0.11						
		(3.17-2.96)	0.21						
POD2-21 258.03	11	(-4.91--5.08)	0.17	8.15					
		(-4.47--4.91)	0.44						
		(-4.46--4.47)	0.01						
		(-4.43--4.46)	0.03						
		(-4.17--4.43)	0.26						
		(-4.11--4.17)	0.06						
		(-3.99--4.11)	0.12						
		(-3.72--3.99)	0.27						
		(-3.68--3.72)	0.04						
		(-3.53--3.68)	0.15						
		(-3.48--3.53)	0.05						
		(-3.44--3.48)	0.04						
		(-3.37--3.44)	0.07						
		(-3.24--3.37)	0.13						
		(-2.89--3.24)	0.35						
		(-2.08--2.89)	0.81						
		(-1.88--2.08)	0.20						
POD2-22 260.00	11	(-1.82--1.88)	0.06	7.64					
		(-1.77--1.82)	0.05						
		(-0.66--1.77)	1.11						
		(0.97--0.66)	1.63						
POD2-23 262.13	11	(3.07-0.97)	2.10	7.88					
		(-4.43--4.50)	0.07						
		(-3.58--4.43)	0.85						
		(-3.52--3.58)	0.06						
POD2-24 280.00	11	(-2.17--3.52)	1.35	8.10					
		(1.42--2.17)	3.59						
		(3.14-1.42)	1.72						
		(-3.80--4.69)	0.89						
POD2-25 300.00	11	(0.29--3.80)	4.09	8.94					
		(0.31-0.29)	0.02						
		(0.66-0.31)	0.35						
		(1.66-0.66)	1.00						
POD2-26 340.00	11	(3.19-1.66)	1.53	7.07					
		(-4.75--4.88)	0.13						
		(-3.91--4.75)	0.84						
		(-3.21--3.91)	0.70						
POD2-27 340.00	11	(-1.60--3.21)	1.61	4.24					
		(0.29--1.60)	1.89						
		(1.80-0.29)	1.51						
		(3.22-1.80)	1.42						
POD2-28 380.00	11	(-3.43--5.70)	2.27	3.52					
		(-2.41--3.43)	1.02						
		(-2.31--2.41)	0.10						
		(-2.27--2.31)	0.04						
POD2-29 400.00	11	(1.49--2.27)	3.76	0.71					
		(3.24-1.49)	1.75						
		(-1.81--4.67)	2.86						
		(-1.50--1.81)	0.31						
POD2-30 400.00	11	(-1.29--1.50)	0.21	0.42					
		(2.40--1.29)	3.69						
		(0.61--3.63)	4.24						
		(-3.28--3.42)	0.14						
POD2-31 420.00	11	(0.10--3.28)	3.38	8.27					
		(-1.62--2.33)	0.71						
		(-2.34--2.60)	0.26						
		(-2.18--2.34)	0.16						
POD2-32 432.33	11	(-5.30--5.66)	0.36	11.31					
		(-5.13--5.30)	0.17						
		(-4.40--5.13)	0.73						
		(-3.99--4.40)	0.41						
		(-1.56--3.99)	2.43						
		(1.84--1.56)	3.40						
		(2.61-1.84)	0.77						
		(-7.30--7.81)	0.51						
		(-5.97--7.30)	1.33						
		(-3.97--5.97)	2.00						
		(-2.10--3.97)	1.87						
(-1.38--2.10)	0.72								
(-1.28--1.38)	0.10								
(-0.68--1.28)	0.60								
(-0.46--0.68)	0.22								
(0.10--0.46)	0.56								
(1.61-0.10)	1.51								
(1.67-1.61)	0.06								
(1.88-1.67)	0.21								
(2.42-1.88)	0.54								
(3.50-2.42)	1.08								
POD2-32 432.33	11	(-3.07--6.98)	3.91						
		(-2.26--3.07)	0.81						
		(-2.15--2.26)	0.11						
		(-1.91--2.15)	0.24						
		(-0.81--1.91)	1.10						
		(0.85--0.81)	1.66						
		(1.99-0.85)	1.14						
		(2.00-1.99)	0.01						
		(2.41-2.00)	0.41						
		A RIPORTARE ml				9.39			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 38
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			9.39		
POD2-33 437.43	11	(3.25-2.41) (-6.26--7.10) (-6.24--6.26) (-5.67--6.24) (-3.89--5.67) (-3.52--3.89) (-3.24--3.52) (-2.95--3.24) (-2.25--2.95) (-2.23--2.25) (-2.21--2.23) (-1.80--2.21) (-0.99--1.80) (-0.40--0.99) (-0.33--0.40) (1.14--0.33) (1.51-1.14) (1.67-1.51) (1.80-1.67) (1.83-1.80) (2.66-1.83)	0.84 0.84 0.02 0.57 1.78 0.37 0.28 0.29 0.70 0.02 0.02 0.41 0.81 0.59 0.07 1.47 0.37 0.16 0.13 0.03 0.83	10.23	
POD2-34 440.00	11	(-4.85--6.98) (-4.42--4.85) (-4.22--4.42) (-3.97--4.22) (-3.91--3.97) (-1.92--3.91) (-1.02--1.92) (2.64--1.02)	2.13 0.43 0.20 0.25 0.06 1.99 0.90 3.66	9.76	
POD2-35 442.54	11	(-4.59--5.09) (-2.97--4.59) (-1.81--2.97) (-1.80--1.81) (0.94--1.80) (2.50-0.94) (2.60-2.50)	0.50 1.62 1.16 0.01 2.74 1.56 0.10	9.62	
POD2-36 460.00	11	(-2.09--3.27) (-2.02--2.09) (-2.01--2.02) (-1.98--2.01) (-1.97--1.98) (1.18--1.97) (1.37-1.18) (1.52-1.37) (1.63-1.52) (1.64-1.63) (2.04-1.64)	1.18 0.07 0.01 0.03 0.01 3.15 0.19 0.15 0.11 0.01 0.40	7.69	
POD2-37	11	(-0.97--2.79)	1.82	5.31	
POD2-44 557.79	11	(-2.96--3.02) (-2.87--2.96) (-1.98--2.87) (-1.56--1.98) (2.66--1.56)	0.06 0.09 0.89 0.42 4.22	1.82	
POD2-45	11	(3.30--3.65)	6.95	5.68	
POD2-46 588.78	11	(-2.48--3.60) (-0.70--2.48) (3.32--0.70)	1.12 1.78 4.02	6.95	
POD2-47 595.30	11	(-0.17--3.46) (2.85--0.17) (3.59-2.85)	3.29 3.02 0.74	6.92	
POD2-48	11	(1.40--2.91)	4.31	7.05	
POD2-49 631.89	11	(-1.05--2.70) (1.08--1.05)	1.65 2.13	4.31	
POD2-50 667.28	11	(0.53--3.17) (2.92-0.53)	3.70 2.39	3.78	
				6.09	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 39
STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
POD2-1 0.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00		
POD2-2 15.63	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-3 20.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-4 35.47	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-5 40.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-6 55.31	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-7 60.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-8 80.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-9 100.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-10 120.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-11 140.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-12 160.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-13 180.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-14 183.13	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-15 185.97	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-16 188.81	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-17 200.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-18 220.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-19 240.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-20 253.92	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-21 258.03	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-22 260.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-23 262.13	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-24 280.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-25 300.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-26 320.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-27 340.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-28 360.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-29 380.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-30 400.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-31 420.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-32 432.33	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-33 437.43	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-34 440.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-35 442.54	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-36	v1	(0.00--2.00)	2.00	4.00	
A RIPORTARE ml			2.00		



		CALCOLO DELLE LUNGHEZZE			Foglio n. 40
STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			2.00		
460.00		(2.00-0.00)	2.00		
POD2-37 462.91	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-38 469.08	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-39 475.24	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-40 480.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-41 500.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-42 520.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-43 540.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-44 557.79	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-45 582.26	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-46 588.78	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-47 595.30	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-48 613.42	v1	(0.00--2.03) (2.01-0.00)	2.03 2.01	4.04	
POD2-49 631.89	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD2-50 667.28	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
Il Direttore dei Lavori		L'Impresa			



		COMPUTO DEI VOLUMI					Foglio n. 42	
VEGETALE IN SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc								374.966
POD2-34 440.00	POD2-35 442.54	POD2-34 POD2-35	G1 G1	1.55 0.93	2.54 2.54	1.27 1.27	1.969 1.181	
								3.150
POD2-35 442.54	POD2-36 460.00	POD2-35 POD2-36	G1 G1	0.93 0.30	17.46 17.46	8.73 8.73	8.119 2.619	
								10.738
POD2-36	POD2-37	POD2-36	G1	0.30	2.91	1.46	0.438	0.438
POD2-44 557.79	POD2-45 582.26	POD2-45 POD2-45	G1 G2	0.46 0.34	24.47 24.47	12.24 12.24	5.630 4.162	
								9.792
POD2-45 582.26	POD2-46 588.78	POD2-45 POD2-45 POD2-46 POD2-46	G1 G2 G1 G2	0.46 0.34 0.44 0.36	6.52 6.52 6.52 6.52	3.26 3.26 3.26 3.26	1.500 1.108 1.434 1.174	
								5.216
POD2-46 588.78	POD2-47 595.30	POD2-46 POD2-46 POD2-47 POD2-47	G1 G2 G1 G2	0.44 0.36 0.46 0.39	6.52 6.52 6.52 6.52	3.26 3.26 3.26 3.26	1.434 1.174 1.500 1.271	
								5.379
POD2-47 595.30	POD2-48 613.42	POD2-47 POD2-47	G1 G2	0.46 0.39	18.12 18.12	9.06 9.06	4.168 3.533	
								7.701
POD2-48	POD2-49	POD2-49	G1	0.03	18.47	9.23	0.277	0.277
POD2-49 631.89	POD2-50 667.28	POD2-49 POD2-50	G1 G1	0.03 0.28	35.39 35.39	17.70 17.70	0.531 4.956	
								5.487
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			423.144

VEGETALE IN RILEVATO		COMPUTO DEI VOLUMI			Foglio n. 43			
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
POD2-1 0.00	POD2-2 15.63	POD2-1 POD2-1 POD2-2	H2 H1 H1	0.20 0.28 0.19	15.63 15.63 15.63	7.82 7.82 7.82	1.564 2.190 1.486	
POD2-2 15.63	POD2-3 20.00	POD2-2 POD2-3	H1 H1	0.19 0.18	4.37 4.37	2.18 2.18	0.414 0.392	5.240
POD2-3 20.00	POD2-4 35.47	POD2-3 POD2-4	H1 H1	0.18 0.23	15.47 15.47	7.73 7.73	1.391 1.778	0.806
POD2-4 35.47	POD2-5 40.00	POD2-4 POD2-5	H1 H1	0.23 0.24	4.53 4.53	2.27 2.27	0.522 0.545	3.169
POD2-5	POD2-6	POD2-5	H1	0.24	15.31	7.66	1.838	1.838
POD2-12 160.00	POD2-13 180.00	POD2-13 POD2-13	H2 H1	0.54 0.39	20.00 20.00	10.00 10.00	5.400 3.900	9.300
POD2-13 180.00	POD2-14 183.13	POD2-13 POD2-13 POD2-14 POD2-14	H2 H1 H2 H1	0.54 0.39 0.56 0.41	3.13 3.13 3.13 3.13	1.56 1.56 1.56 1.56	0.842 0.608 0.874 0.640	2.964
POD2-14 183.13	POD2-15 185.97	POD2-14 POD2-14 POD2-15 POD2-15	H2 H1 H2 H1	0.56 0.41 0.57 0.45	2.84 2.84 2.84 2.84	1.42 1.42 1.42 1.42	0.795 0.582 0.809 0.639	2.825
POD2-15 185.97	POD2-16 188.81	POD2-15 POD2-15 POD2-16 POD2-16	H2 H1 H2 H1	0.57 0.45 0.59 0.44	2.84 2.84 2.84 2.84	1.42 1.42 1.42 1.42	0.809 0.639 0.838 0.625	2.911
POD2-16 188.81	POD2-17 200.00	POD2-16 POD2-16 POD2-17 POD2-17	H2 H1 H1 H2	0.59 0.44 0.39 0.59	11.19 11.19 11.19 11.19	5.59 5.59 5.59 5.59	3.298 2.460 2.180 3.298	11.236
POD2-17 200.00	POD2-18 220.00	POD2-17 POD2-17 POD2-18 POD2-18	H1 H2 H2 H1	0.39 0.59 0.34 0.20	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	3.900 5.900 3.400 2.000	15.200
POD2-18 220.00	POD2-19 240.00	POD2-18 POD2-18	H2 H1	0.34 0.20	20.00 20.00	10.00 10.00	3.400 2.000	5.400
POD2-24	POD2-25	POD2-25	H1	0.27	20.00	10.00	2.700	2.700
POD2-25 300.00	POD2-26 320.00	POD2-25 POD2-26	H1 H1	0.27 0.36	20.00 20.00	10.00 10.00	2.700 3.600	6.300
POD2-26 320.00	POD2-27 340.00	POD2-26 POD2-27	H1 H1	0.36 0.39	20.00 20.00	10.00 10.00	3.600 3.900	7.500
POD2-27 340.00	POD2-28 360.00	POD2-27 POD2-28 POD2-28	H1 H2 H1	0.39 0.45 0.19	20.00 20.00 20.00	10.00 10.00 10.00	3.900 4.500 1.900	10.300
POD2-28 360.00	POD2-29 380.00	POD2-28 POD2-28 POD2-29 POD2-29	H2 H1 H2 H1	0.45 0.19 0.53 0.20	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	4.500 1.900 5.300 2.000	13.700
POD2-29 380.00	POD2-30 400.00	POD2-29 POD2-29 POD2-30	H2 H1 H1	0.53 0.20 0.23	20.00 20.00 20.00	10.00 10.00 10.00	5.300 2.000 2.300	9.600
POD2-30	POD2-31	POD2-30	H1	0.23	20.00	10.00	2.300	2.300
POD2-32	POD2-33	POD2-33	H1	0.20	5.10	2.55	0.510	0.510
POD2-33 437.43	POD2-34 440.00	POD2-33 POD2-34	H1 H1	0.20 0.21	2.57 2.57	1.28 1.28	0.256 0.269	0.525
POD2-34 440.00	POD2-35 442.54	POD2-34 POD2-35	H1 H1	0.21 0.24	2.54 2.54	1.27 1.27	0.267 0.305	0.572
POD2-35 442.54	POD2-36 460.00	POD2-35 POD2-36	H1 H1	0.24 0.31	17.46 17.46	8.73 8.73	2.095 2.706	4.801
POD2-36 460.00	POD2-37 462.91	POD2-36 POD2-37 POD2-37	H1 H1 H2	0.31 0.19 0.39	2.91 2.91 2.91	1.46 1.46 1.46	0.453 0.277 0.569	1.299
POD2-37 462.91	POD2-38 469.08	POD2-37 POD2-37 POD2-38 POD2-38	H1 H2 H2 H1	0.19 0.39 0.49 0.32	6.17 6.17 6.17 6.17	3.08 3.08 3.08 3.08	0.585 1.201 1.509 0.986	4.281
POD2-38 469.08	POD2-39 475.24	POD2-38 POD2-38 POD2-39 POD2-39	H2 H1 H2 H1	0.49 0.32 0.57 0.44	6.16 6.16 6.16 6.16	3.08 3.08 3.08 3.08	1.509 0.986 1.756 1.355	5.606
POD2-39 475.24	POD2-40 480.00	POD2-39 POD2-39 POD2-40 POD2-40	H2 H1 H2 H1	0.57 0.44 0.62 0.46	4.76 4.76 4.76 4.76	2.38 2.38 2.38 2.38	1.357 1.047 1.476 1.095	4.975
POD2-40 480.00	POD2-41 500.00	POD2-40 POD2-40 POD2-41 POD2-41	H2 H1 H2 H1	0.62 0.46 0.66 0.45	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	6.200 4.600 6.600 4.500	21.900
POD2-41 500.00	POD2-42 520.00	POD2-41 POD2-41	H2 H1	0.66 0.45	20.00 20.00	10.00 10.00	6.600 4.500	
							11.100	158.825

		COMPUTO DEI VOLUMI			Foglio n. 44			
VEGETALE IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc							11.100	158.825
		POD2-42	H2	0.50	20.00	10.00	5.000	
		POD2-42	H1	0.36	20.00	10.00	3.600	
POD2-42	POD2-43	POD2-42	H2	0.50	20.00	10.00	5.000	19.700
520.00	540.00	POD2-42	H1	0.36	20.00	10.00	3.600	
		POD2-43	H2	0.36	20.00	10.00	3.600	
		POD2-43	H1	0.26	20.00	10.00	2.600	14.800
POD2-43	POD2-44	POD2-43	H2	0.36	17.79	8.89	3.200	
540.00	557.79	POD2-43	H1	0.26	17.79	8.89	2.311	
		POD2-44	H2	0.19	17.79	8.89	1.689	
		POD2-44	H1	0.22	17.79	8.89	1.956	9.156
POD2-44	POD2-45	POD2-44	H2	0.19	24.47	12.24	2.326	
557.79	582.26	POD2-44	H1	0.22	24.47	12.24	2.693	5.019
POD2-47	POD2-48	POD2-48	H1	0.20	18.12	9.06	1.812	
595.30	613.42	POD2-48	H1	0.28	18.12	9.06	2.537	4.349
POD2-48	POD2-49	POD2-48	H1	0.20	18.47	9.23	1.846	
613.42	631.89	POD2-48	H1	0.28	18.47	9.23	2.584	
		POD2-49	H1	0.20	18.47	9.23	1.846	
		POD2-49	H1	0.29	18.47	9.23	2.677	8.953
POD2-49	POD2-50	POD2-49	H1	0.20	35.39	17.70	3.540	
631.89	667.28	POD2-49	H1	0.29	35.39	17.70	5.133	
		POD2-50	H2	0.21	35.39	17.70	3.717	12.390
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			233.192

		COMPUTO DEI VOLUMI					Foglio n. 45	
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
POD2-12	POD2-13	POD2-13	I1	1.50	20.00	10.00	15.000	15.000
POD2-13	POD2-14	POD2-13	I1	1.50	3.13	1.56	2.340	
180.00	183.13	POD2-14	I1	1.53	3.13	1.56	2.387	4.727
POD2-14	POD2-15	POD2-14	I1	1.53	2.84	1.42	2.173	
183.13	185.97	POD2-15	I1	1.59	2.84	1.42	2.258	4.431
POD2-15	POD2-16	POD2-15	I1	1.59	2.84	1.42	2.258	
185.97	188.81	POD2-16	I1	1.60	2.84	1.42	2.272	4.530
POD2-16	POD2-17	POD2-16	I1	1.60	11.19	5.59	8.944	
188.81	200.00	POD2-17	I1	1.54	11.19	5.59	8.609	17.553
POD2-17	POD2-18	POD2-17	I1	1.54	20.00	10.00	15.400	
200.00	220.00	POD2-18	I1	0.82	20.00	10.00	8.200	23.600
POD2-18	POD2-19	POD2-18	I1	0.82	20.00	10.00	8.200	
POD2-25	POD2-26	POD2-26	I1	0.48	20.00	10.00	4.800	8.200
POD2-26	POD2-27	POD2-26	I1	0.48	20.00	10.00	4.800	
320.00	340.00	POD2-27	I1	0.62	20.00	10.00	6.200	4.800
POD2-27	POD2-28	POD2-27	I1	0.62	20.00	10.00	6.200	
340.00	360.00	POD2-28	I1	1.01	20.00	10.00	10.100	11.000
POD2-28	POD2-29	POD2-28	I1	1.01	20.00	10.00	10.100	
360.00	380.00	POD2-29	I1	1.21	20.00	10.00	12.100	16.300
POD2-29	POD2-30	POD2-29	I1	1.21	20.00	10.00	12.100	
POD2-35	POD2-36	POD2-36	I1	0.12	17.46	8.73	1.048	12.100
POD2-36	POD2-37	POD2-36	I1	0.12	2.91	1.46	0.175	1.048
460.00	462.91	POD2-37	I1	0.82	2.91	1.46	1.197	
POD2-37	POD2-38	POD2-37	I1	0.82	6.17	3.08	2.526	1.372
462.91	469.08	POD2-38	I1	1.36	6.17	3.08	4.189	
POD2-38	POD2-39	POD2-38	I1	1.36	6.16	3.08	4.189	6.715
469.08	475.24	POD2-39	I1	1.59	6.16	3.08	4.897	
POD2-39	POD2-40	POD2-39	I1	1.59	4.76	2.38	3.784	9.086
475.24	480.00	POD2-40	I1	1.65	4.76	2.38	3.927	
POD2-40	POD2-41	POD2-40	I1	1.65	20.00	10.00	16.500	7.711
480.00	500.00	POD2-41	I1	1.67	20.00	10.00	16.700	
POD2-41	POD2-42	POD2-41	I1	1.67	20.00	10.00	16.700	33.200
500.00	520.00	POD2-42	I1	1.42	20.00	10.00	14.200	
POD2-42	POD2-43	POD2-42	I1	1.42	20.00	10.00	14.200	30.900
520.00	540.00	POD2-43	I1	1.15	20.00	10.00	11.500	
POD2-43	POD2-44	POD2-43	I1	1.15	17.79	8.89	10.223	25.700
POD2-47	POD2-48	POD2-48	I1	0.24	18.12	9.06	2.174	10.223
POD2-48	POD2-49	POD2-48	I1	0.24	18.47	9.23	2.215	2.174
613.42	631.89	POD2-49	I1	0.30	18.47	9.23	2.769	
POD2-49	POD2-50	POD2-49	I1	0.30	35.39	17.70	5.310	4.984
								5.310
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		282.864	

		COMPUTO DEI VOLUMI				Foglio n. 46			
SCOTICO IN TRINCEA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
POD2-1 0.00	POD2-2 15.63	POD2-1 POD2-2	L1 L1	1.19 1.20	15.63 15.63	7.82 7.82	9.306 9.384		18.690
POD2-2 15.63	POD2-3 20.00	POD2-2 POD2-3	L1 L1	1.20 1.17	4.37 4.37	2.18 2.18	2.616 2.551		5.167
POD2-3 20.00	POD2-4 35.47	POD2-3 POD2-4	L1 L1	1.17 1.25	15.47 15.47	7.73 7.73	9.044 9.663		18.707
POD2-4 35.47	POD2-5 40.00	POD2-4 POD2-5	L1 L1	1.25 1.23	4.53 4.53	2.27 2.27	2.837 2.792		5.629
POD2-5 40.00	POD2-6 55.31	POD2-5 POD2-6	L1 L1	1.23 1.33	15.31 15.31	7.66 7.66	9.422 10.188		19.610
POD2-6 55.31	POD2-7 60.00	POD2-6 POD2-7	L1 L1	1.33 1.52	4.69 4.69	2.34 2.34	3.112 3.557		6.669
POD2-7 60.00	POD2-8 80.00	POD2-7 POD2-8	L1 L1	1.52 1.60	20.00 20.00	10.00 10.00	15.200 16.000		31.200
POD2-8 80.00	POD2-9 100.00	POD2-8 POD2-9	L1 L1	1.60 1.73	20.00 20.00	10.00 10.00	16.000 17.300		33.300
POD2-9 100.00	POD2-10 120.00	POD2-9 POD2-10	L1 L1	1.73 2.07	20.00 20.00	10.00 10.00	17.300 20.700		38.000
POD2-10 120.00	POD2-11 140.00	POD2-10 POD2-11	L1 L1	2.07 2.25	20.00 20.00	10.00 10.00	20.700 22.500		43.200
POD2-11 140.00	POD2-12 160.00	POD2-11 POD2-12	L1 L1	2.25 1.44	20.00 20.00	10.00 10.00	22.500 14.400		36.900
POD2-12 160.00	POD2-13 180.00	POD2-12 POD2-13	L1 L1	1.44 1.44	20.00 20.00	10.00 10.00	14.400 14.400		28.800
POD2-17 180.00	POD2-18 200.00	POD2-17 POD2-18	L1 L1	0.25 0.25	20.00 20.00	10.00 10.00	2.500 2.500		5.000
POD2-18 200.00	POD2-19 240.00	POD2-18 POD2-19	L1 L1	0.25 1.49	20.00 20.00	10.00 10.00	2.500 14.900		17.400
POD2-19 240.00	POD2-20 253.92	POD2-19 POD2-20	L1 L1	1.49 1.62	13.92 13.92	6.96 6.96	10.370 11.275		21.645
POD2-20 253.92	POD2-21 258.03	POD2-20 POD2-21	L1 L1	1.62 1.51	4.11 4.11	2.05 2.05	3.321 3.095		6.416
POD2-21 258.03	POD2-22 260.00	POD2-21 POD2-22	L1 L1	1.51 1.57	1.97 1.97	0.99 0.99	1.495 1.554		3.049
POD2-22 260.00	POD2-23 262.13	POD2-22 POD2-23	L1 L1	1.57 1.63	2.13 2.13	1.06 1.06	1.664 1.728		3.392
POD2-23 262.13	POD2-24 280.00	POD2-23 POD2-24	L1 L1	1.63 1.78	17.87 17.87	8.94 8.94	14.572 15.913		30.485
POD2-24 280.00	POD2-25 300.00	POD2-24 POD2-25	L1 L1	1.78 1.41	20.00 20.00	10.00 10.00	17.800 14.100		31.900
POD2-25 300.00	POD2-26 320.00	POD2-25 POD2-26	L1 L1	1.41 0.85	20.00 20.00	10.00 10.00	14.100 8.500		22.600
POD2-26 320.00	POD2-27 340.00	POD2-26 POD2-27	L1 L1	0.85 0.70	20.00 20.00	10.00 10.00	8.500 7.000		15.500
POD2-27 340.00	POD2-28 360.00	POD2-27 POD2-28	L1 L1	0.70 0.14	20.00 20.00	10.00 10.00	7.000 1.400		8.400
POD2-28 360.00	POD2-29 380.00	POD2-28 POD2-29	L1 L1	0.14 0.09	20.00 20.00	10.00 10.00	1.400 0.900		2.300
POD2-29 380.00	POD2-30 400.00	POD2-29 POD2-30	L1 L1	0.09 1.65	20.00 20.00	10.00 10.00	0.900 16.500		17.400
POD2-30 400.00	POD2-31 420.00	POD2-30 POD2-31	L1 L1	1.65 2.26	20.00 20.00	10.00 10.00	16.500 22.600		39.100
POD2-31 420.00	POD2-32 432.33	POD2-31 POD2-32	L1 L1	2.26 2.07	12.33 12.33	6.16 6.16	13.922 12.751		26.673
POD2-32 432.33	POD2-33 437.43	POD2-32 POD2-33	L1 L1	2.07 1.99	5.10 5.10	2.55 2.55	5.278 5.074		10.352
POD2-33 437.43	POD2-34 440.00	POD2-33 POD2-34	L1 L1	1.99 1.93	2.57 2.57	1.28 1.28	2.547 2.470		5.017
POD2-34 440.00	POD2-35 442.54	POD2-34 POD2-35	L1 L1	1.93 1.53	2.54 2.54	1.27 1.27	2.451 1.943		4.394
POD2-35 442.54	POD2-36 460.00	POD2-35 POD2-36	L1 L1	1.53 1.08	17.46 17.46	8.73 8.73	13.357 9.428		22.785
POD2-36 460.00	POD2-37 462.91	POD2-36 POD2-37	L1 L1	1.08 0.37	2.91 2.91	1.46 1.46	1.577 0.540		2.117
POD2-37 462.91	POD2-38 464.00	POD2-37 POD2-38	L1 L1	0.37 1.13	6.17 17.79	3.08 8.89	1.140 10.046		1.140
POD2-38 464.00	POD2-39 465.00	POD2-38 POD2-39	L1 L1	1.13 1.13	17.79 17.79	8.89 8.89	10.046 10.046		20.092
POD2-39 465.00	POD2-40 466.00	POD2-39 POD2-40	L1 L1	1.13 1.39	24.47 24.47	12.24 12.24	13.831 17.014		30.845
POD2-40 466.00	POD2-41 467.00	POD2-40 POD2-41	L1 L1	1.39 1.39	6.52 6.52	3.26 3.26	4.531 4.531		9.062
POD2-41 467.00	POD2-42 468.00	POD2-41 POD2-42	L1 L1	1.39 1.41	6.52 6.52	3.26 3.26	4.531 4.597		
POD2-42 468.00	POD2-43 469.00	POD2-42 POD2-43	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-43 469.00	POD2-44 470.00	POD2-43 POD2-44	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-44 470.00	POD2-45 471.00	POD2-44 POD2-45	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-45 471.00	POD2-46 472.00	POD2-45 POD2-46	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-46 472.00	POD2-47 473.00	POD2-46 POD2-47	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-47 473.00	POD2-48 474.00	POD2-47 POD2-48	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-48 474.00	POD2-49 475.00	POD2-48 POD2-49	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-49 475.00	POD2-50 476.00	POD2-49 POD2-50	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-50 476.00	POD2-51 477.00	POD2-50 POD2-51	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-51 477.00	POD2-52 478.00	POD2-51 POD2-52	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-52 478.00	POD2-53 479.00	POD2-52 POD2-53	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-53 479.00	POD2-54 480.00	POD2-53 POD2-54	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-54 480.00	POD2-55 481.00	POD2-54 POD2-55	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-55 481.00	POD2-56 482.00	POD2-55 POD2-56	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-56 482.00	POD2-57 483.00	POD2-56 POD2-57	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-57 483.00	POD2-58 484.00	POD2-57 POD2-58	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-58 484.00	POD2-59 485.00	POD2-58 POD2-59	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-59 485.00	POD2-60 486.00	POD2-59 POD2-60	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-60 486.00	POD2-61 487.00	POD2-60 POD2-61	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-61 487.00	POD2-62 488.00	POD2-61 POD2-62	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-62 488.00	POD2-63 489.00	POD2-62 POD2-63	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-63 489.00	POD2-64 490.00	POD2-63 POD2-64	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-64 490.00	POD2-65 491.00	POD2-64 POD2-65	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-65 491.00	POD2-66 492.00	POD2-65 POD2-66	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-66 492.00	POD2-67 493.00	POD2-66 POD2-67	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-67 493.00	POD2-68 494.00	POD2-67 POD2-68	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-68 494.00	POD2-69 495.00	POD2-68 POD2-69	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-69 495.00	POD2-70 496.00	POD2-69 POD2-70	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-70 496.00	POD2-71 497.00	POD2-70 POD2-71	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-71 497.00	POD2-72 498.00	POD2-71 POD2-72	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-72 498.00	POD2-73 499.00	POD2-72 POD2-73	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-73 499.00	POD2-74 500.00	POD2-73 POD2-74	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-74 500.00	POD2-75 501.00	POD2-74 POD2-75	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-75 501.00	POD2-76 502.00	POD2-75 POD2-76	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-76 502.00	POD2-77 503.00	POD2-76 POD2-77	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-77 503.00	POD2-78 504.00	POD2-77 POD2-78	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-78 504.00	POD2-79 505.00	POD2-78 POD2-79	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-79 505.00	POD2-80 506.00	POD2-79 POD2-80	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-80 506.00	POD2-81 507.00	POD2-80 POD2-81	L1 L1	1.41 1.41	6.52 6.52	3.26 3.26	4.597 4.597		
POD2-81 507.00	POD2-82 508.00	POD2-81 POD2-82	L1 L1	1.41 1.					

		COMPUTO DEI VOLUMI			Foglio n. 47			
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc							9.128	615.990
POD2-47 595.30	POD2-48 613.42	POD2-47 POD2-48	L1 L1	1.41 0.86	18.12 18.12	9.06 9.06	12.775 7.792	9.128
POD2-48 613.42	POD2-49 631.89	POD2-48 POD2-49	L1 L1	0.86 0.76	18.47 18.47	9.23 9.23	7.938 7.015	20.567
POD2-49 631.89	POD2-50 667.28	POD2-49 POD2-50	L1 L1	0.76 1.22	35.39 35.39	17.70 17.70	13.452 21.594	14.953
								35.046
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			695.684



		COMPUTO DEI VOLUMI				Foglio n. 48			
RIPORTO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
POD2-1 0.00	POD2-2 15.63	POD2-1	RI1	0.07	15.63	7.82	0.547		
		POD2-1	RI2	0.02	15.63	7.82	0.156		
		POD2-1	RI3	0.09	15.63	7.82	0.704		
		POD2-2	RI1	0.02	15.63	7.82	0.156		
		POD2-2	RI2	0.03	15.63	7.82	0.235		1.798
POD2-2 15.63	POD2-3 20.00	POD2-2	RI1	0.02	4.37	2.18	0.044		
		POD2-2	RI2	0.03	4.37	2.18	0.065		
		POD2-3	RI1	0.03	4.37	2.18	0.065		
		POD2-3	RI2	0.03	4.37	2.18	0.065		0.239
POD2-3 20.00	POD2-4 35.47	POD2-3	RI1	0.03	15.47	7.73	0.232		
		POD2-3	RI2	0.03	15.47	7.73	0.232		
		POD2-4	RI1	0.03	15.47	7.73	0.232		
		POD2-4	RI2	0.03	15.47	7.73	0.232		0.928
POD2-4 35.47	POD2-5 40.00	POD2-4	RI1	0.03	4.53	2.27	0.068		
		POD2-4	RI2	0.03	4.53	2.27	0.068		
		POD2-5	RI1	0.04	4.53	2.27	0.091		
		POD2-5	RI2	0.03	4.53	2.27	0.068		0.295
POD2-5 40.00	POD2-6 55.31	POD2-5	RI1	0.04	15.31	7.66	0.306		
		POD2-5	RI2	0.03	15.31	7.66	0.230		
		POD2-6	RI1	0.04	15.31	7.66	0.306		
		POD2-6	RI2	0.03	15.31	7.66	0.230		1.072
POD2-6 55.31	POD2-7 60.00	POD2-6	RI1	0.04	4.69	2.34	0.094		
		POD2-6	RI2	0.03	4.69	2.34	0.070		
		POD2-7	RI1	0.03	4.69	2.34	0.070		
		POD2-7	RI2	0.03	4.69	2.34	0.070		0.304
POD2-7 60.00	POD2-8 80.00	POD2-7	RI1	0.03	20.00	10.00	0.300		
		POD2-7	RI2	0.03	20.00	10.00	0.300		
		POD2-8	RI1	0.03	20.00	10.00	0.300		
		POD2-8	RI2	0.03	20.00	10.00	0.300		1.200
POD2-8 80.00	POD2-9 100.00	POD2-8	RI1	0.03	20.00	10.00	0.300		
		POD2-8	RI2	0.03	20.00	10.00	0.300		
		POD2-9	RI1	0.04	20.00	10.00	0.400		
		POD2-9	RI2	0.03	20.00	10.00	0.300		1.300
POD2-9 100.00	POD2-10 120.00	POD2-9	RI1	0.04	20.00	10.00	0.400		
		POD2-9	RI2	0.03	20.00	10.00	0.300		
		POD2-10	RI1	0.04	20.00	10.00	0.400		
		POD2-10	RI2	0.02	20.00	10.00	0.200		1.300
POD2-10 120.00	POD2-11 140.00	POD2-10	RI1	0.04	20.00	10.00	0.400		
		POD2-10	RI2	0.02	20.00	10.00	0.200		
		POD2-11	RI1	0.04	20.00	10.00	0.400		
		POD2-11	RI2	0.03	20.00	10.00	0.300		1.300
POD2-11 140.00	POD2-12 160.00	POD2-11	RI1	0.04	20.00	10.00	0.400		
		POD2-11	RI2	0.03	20.00	10.00	0.300		
		POD2-12	RI1	0.04	20.00	10.00	0.400		
		POD2-12	RI2	0.03	20.00	10.00	0.300		1.400
POD2-12 160.00	POD2-13 180.00	POD2-12	RI1	0.04	20.00	10.00	0.400		
		POD2-12	RI2	0.03	20.00	10.00	0.300		
		POD2-13	RI1	5.09	20.00	10.00	50.900		51.600
POD2-13 180.00	POD2-14 183.13	POD2-13	RI1	5.09	3.13	1.56	7.940		
		POD2-14	RI1	7.26	3.13	1.56	11.326		19.266
POD2-14 183.13	POD2-15 185.97	POD2-14	RI1	7.26	2.84	1.42	10.309		
		POD2-15	RI1	7.87	2.84	1.42	11.175		21.484
POD2-15 185.97	POD2-16 188.81	POD2-15	RI1	7.87	2.84	1.42	11.175		
		POD2-16	RI1	8.10	2.84	1.42	11.502		22.677
POD2-16 188.81	POD2-17 200.00	POD2-16	RI1	8.10	11.19	5.59	45.279		
		POD2-17	RI1	5.57	11.19	5.59	31.136		76.415
POD2-17 200.00	POD2-18 220.00	POD2-17	RI1	5.57	20.00	10.00	55.700		
		POD2-18	RI1	1.57	20.00	10.00	15.700		71.400
POD2-18 220.00	POD2-19 240.00	POD2-18	RI1	1.57	20.00	10.00	15.700		
		POD2-19	RI1	0.04	20.00	10.00	0.400		
		POD2-19	RI2	0.03	20.00	10.00	0.300		16.400
POD2-19 240.00	POD2-20 253.92	POD2-19	RI1	0.04	13.92	6.96	0.278		
		POD2-19	RI2	0.03	13.92	6.96	0.209		
		POD2-20	RI1	0.03	13.92	6.96	0.209		
		POD2-20	RI2	0.03	13.92	6.96	0.209		0.905
POD2-20 253.92	POD2-21 258.03	POD2-20	RI1	0.03	4.11	2.05	0.061		
		POD2-20	RI2	0.03	4.11	2.05	0.061		
		POD2-21	RI1	0.04	4.11	2.05	0.082		
		POD2-21	RI2	0.02	4.11	2.05	0.041		0.245
POD2-21 258.03	POD2-22 260.00	POD2-21	RI1	0.04	1.97	0.99	0.040		
		POD2-21	RI2	0.02	1.97	0.99	0.020		
		POD2-22	RI1	0.03	1.97	0.99	0.030		
		POD2-22	RI2	0.02	1.97	0.99	0.020		0.110
POD2-22 260.00	POD2-23 262.13	POD2-22	RI1	0.03	2.13	1.06	0.032		
		POD2-22	RI2	0.02	2.13	1.06	0.021		
		POD2-23	RI1	0.03	2.13	1.06	0.032		
		POD2-23	RI2	0.02	2.13	1.06	0.021		0.106
POD2-23 262.13	POD2-24 280.00	POD2-23	RI1	0.03	17.87	8.94	0.268		
		POD2-23	RI2	0.02	17.87	8.94	0.179		
		POD2-24	RI1	0.04	17.87	8.94	0.358		
		POD2-24	RI2	0.02	17.87	8.94	0.179		0.984
POD2-24 280.00	POD2-25 300.00	POD2-24	RI1	0.04	20.00	10.00	0.400		
		POD2-24	RI2	0.02	20.00	10.00	0.200		
							0.600	292.728	

		COMPUTO DEI VOLUMI			Foglio n. 49			
RIPORTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc							0.600	292.728
		POD2-25	RI1	0.05	20.00	10.00	0.500	
		POD2-25	RI2	0.05	20.00	10.00	0.500	
POD2-25	POD2-26	POD2-25	RI1	0.05	20.00	10.00	0.500	1.600
300.00	320.00	POD2-25	RI2	0.05	20.00	10.00	0.500	
		POD2-26	RI2	0.04	20.00	10.00	0.400	
		POD2-26	RI1	0.94	20.00	10.00	9.400	
POD2-26	POD2-27	POD2-26	RI2	0.04	20.00	10.00	0.400	10.800
320.00	340.00	POD2-26	RI1	0.94	20.00	10.00	9.400	
		POD2-27	RI1	0.04	20.00	10.00	0.400	
		POD2-27	RI2	1.29	20.00	10.00	12.900	
POD2-27	POD2-28	POD2-27	RI1	0.04	20.00	10.00	0.400	23.100
340.00	360.00	POD2-27	RI2	1.29	20.00	10.00	12.900	
		POD2-28	RI1	2.49	20.00	10.00	24.900	
POD2-28	POD2-29	POD2-28	RI1	2.49	20.00	10.00	24.900	38.200
360.00	380.00	POD2-29	RI1	3.48	20.00	10.00	34.800	
POD2-29	POD2-30	POD2-29	RI1	3.48	20.00	10.00	34.800	59.700
380.00	400.00	POD2-30	RI1	0.05	20.00	10.00	0.500	
		POD2-30	RI2	0.04	20.00	10.00	0.400	
POD2-30	POD2-31	POD2-30	RI1	0.05	20.00	10.00	0.500	35.700
400.00	420.00	POD2-30	RI2	0.04	20.00	10.00	0.400	
		POD2-31	RI1	0.04	20.00	10.00	0.400	
		POD2-31	RI2	0.02	20.00	10.00	0.200	
POD2-31	POD2-32	POD2-31	RI1	0.04	12.33	6.16	0.246	1.500
420.00	432.33	POD2-31	RI2	0.02	12.33	6.16	0.123	
		POD2-32	RI1	0.04	12.33	6.16	0.246	
		POD2-32	RI2	0.02	12.33	6.16	0.123	
POD2-32	POD2-33	POD2-32	RI1	0.04	5.10	2.55	0.102	0.738
432.33	437.43	POD2-32	RI2	0.02	5.10	2.55	0.051	
		POD2-33	RI1	0.05	5.10	2.55	0.128	
		POD2-33	RI2	0.03	5.10	2.55	0.076	
POD2-33	POD2-34	POD2-33	RI1	0.05	2.57	1.28	0.064	0.357
437.43	440.00	POD2-33	RI2	0.03	2.57	1.28	0.038	
		POD2-34	RI1	0.07	2.57	1.28	0.090	
		POD2-34	RI2	0.03	2.57	1.28	0.038	
POD2-34	POD2-35	POD2-34	RI1	0.07	2.54	1.27	0.089	0.230
440.00	442.54	POD2-34	RI2	0.03	2.54	1.27	0.038	
		POD2-35	RI1	0.05	2.54	1.27	0.064	
		POD2-35	RI2	0.05	2.54	1.27	0.064	
POD2-35	POD2-36	POD2-35	RI1	0.05	17.46	8.73	0.437	0.255
442.54	460.00	POD2-35	RI2	0.05	17.46	8.73	0.437	
		POD2-36	RI1	0.03	17.46	8.73	0.262	
		POD2-36	RI2	0.34	17.46	8.73	2.968	
POD2-36	POD2-37	POD2-36	RI1	0.03	2.91	1.46	0.044	4.104
460.00	462.91	POD2-36	RI2	0.34	2.91	1.46	0.496	
		POD2-37	RI1	1.72	2.91	1.46	2.511	
POD2-37	POD2-38	POD2-37	RI1	1.72	6.17	3.08	5.298	3.051
462.91	469.08	POD2-38	RI1	4.81	6.17	3.08	14.815	
POD2-38	POD2-39	POD2-38	RI1	4.81	6.16	3.08	14.815	20.113
469.08	475.24	POD2-39	RI1	7.94	6.16	3.08	24.455	
POD2-39	POD2-40	POD2-39	RI1	7.94	4.76	2.38	18.897	39.270
475.24	480.00	POD2-40	RI1	8.76	4.76	2.38	20.849	
POD2-40	POD2-41	POD2-40	RI1	8.76	20.00	10.00	87.600	39.746
480.00	500.00	POD2-41	RI1	8.98	20.00	10.00	89.800	
POD2-41	POD2-42	POD2-41	RI1	8.98	20.00	10.00	89.800	177.400
500.00	520.00	POD2-42	RI1	5.55	20.00	10.00	55.500	
POD2-42	POD2-43	POD2-42	RI1	5.55	20.00	10.00	55.500	145.300
520.00	540.00	POD2-43	RI1	2.46	20.00	10.00	24.600	
POD2-43	POD2-44	POD2-43	RI1	2.46	17.79	8.89	21.869	80.100
540.00	557.79	POD2-44	RI1	0.03	17.79	8.89	0.267	
		POD2-44	RI2	0.13	17.79	8.89	1.156	
POD2-44	POD2-45	POD2-44	RI1	0.03	24.47	12.24	0.367	23.292
557.79	582.26	POD2-44	RI2	0.13	24.47	12.24	1.591	
		POD2-45	RI1	0.03	24.47	12.24	0.367	
		POD2-45	RI2	0.03	24.47	12.24	0.367	
POD2-45	POD2-46	POD2-45	RI1	0.03	6.52	3.26	0.098	2.692
582.26	588.78	POD2-45	RI2	0.03	6.52	3.26	0.098	
		POD2-46	RI1	0.03	6.52	3.26	0.098	
		POD2-46	RI2	0.03	6.52	3.26	0.098	
POD2-46	POD2-47	POD2-46	RI1	0.03	6.52	3.26	0.098	0.392
588.78	595.30	POD2-46	RI2	0.03	6.52	3.26	0.098	
		POD2-47	RI1	0.02	6.52	3.26	0.065	
		POD2-47	RI1	0.03	6.52	3.26	0.098	
POD2-47	POD2-48	POD2-47	RI1	0.02	18.12	9.06	0.181	0.359
595.30	613.42	POD2-47	RI1	0.03	18.12	9.06	0.272	
		POD2-48	RI1	0.01	18.12	9.06	0.091	
		POD2-48	RI1	0.03	18.12	9.06	0.272	
		POD2-48	RI1	0.46	18.12	9.06	4.168	
POD2-48	POD2-49	POD2-48	RI1	0.01	18.47	9.23	0.092	4.984
613.42	631.89	POD2-48	RI1	0.03	18.47	9.23	0.277	
		POD2-48	RI1	0.46	18.47	9.23	4.246	
							4.615	1005.711

		COMPUTO DEI VOLUMI			Foglio n. 50			
RIPORTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc							4.615	1005.711
		POD2-49	RI1	0.74	18.47	9.23	6.830	11.445
POD2-49	POD2-50	POD2-49	RI1	0.74	35.39	17.70	13.098	
631.89	667.28	POD2-50	RI1	0.02	35.39	17.70	0.354	
		POD2-50	RI1	0.03	35.39	17.70	0.531	13.983
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1031.139

		COMPUTO DEI VOLUMI			Foglio n. 51			
STERRI								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
POD2-1 0.00	POD2-2 15.63	POD2-1 POD2-1 POD2-2	ST1 ST2 ST1	0.02 0.20 0.54	15.63 15.63 15.63	7.82 7.82 7.82	0.156 1.564 4.223	5.943
POD2-2 15.63	POD2-3 20.00	POD2-2 POD2-3	ST1 ST1	0.54 0.49	4.37 4.37	2.18 2.18	1.177 1.068	2.245
POD2-3 20.00	POD2-4 35.47	POD2-3 POD2-4	ST1 ST1	0.49 0.85	15.47 15.47	7.73 7.73	3.788 6.571	10.359
POD2-4 35.47	POD2-5 40.00	POD2-4 POD2-5	ST1 ST1	0.85 0.84	4.53 4.53	2.27 2.27	1.929 1.907	3.836
POD2-5 40.00	POD2-6 55.31	POD2-5 POD2-6	ST1 ST1	0.84 1.60	15.31 15.31	7.66 7.66	6.434 12.256	18.690
POD2-6 55.31	POD2-7 60.00	POD2-6 POD2-7	ST1 ST1	1.60 3.64	4.69 4.69	2.34 2.34	3.744 8.518	12.262
POD2-7 60.00	POD2-8 80.00	POD2-7 POD2-8	ST1 ST1	3.64 4.83	20.00 20.00	10.00 10.00	36.400 48.300	84.700
POD2-8 80.00	POD2-9 100.00	POD2-8 POD2-9	ST1 ST1	4.83 6.05	20.00 20.00	10.00 10.00	48.300 60.500	108.800
POD2-9 100.00	POD2-10 120.00	POD2-9 POD2-10	ST1 ST1	6.05 11.56	20.00 20.00	10.00 10.00	60.500 115.600	176.100
POD2-10 120.00	POD2-11 140.00	POD2-10 POD2-11	ST1 ST1	11.56 14.27	20.00 20.00	10.00 10.00	115.600 142.700	258.300
POD2-11 140.00	POD2-12 160.00	POD2-11 POD2-12	ST1 ST1	14.27 2.82	20.00 20.00	10.00 10.00	142.700 28.200	170.900
POD2-12 160.00	POD2-13 180.00	POD2-12 POD2-13	ST1 ST1	2.82 3.29	20.00 20.00	10.00 10.00	28.200 32.900	28.200
POD2-18 240.00	POD2-19 253.92	POD2-19 POD2-20	ST1 ST1	3.29 3.76	13.92 13.92	6.96 6.96	22.898 26.170	49.068
POD2-20 253.92	POD2-21 258.03	POD2-20 POD2-21	ST1 ST1	3.76 3.64	4.11 4.11	2.05 2.05	7.708 7.462	15.170
POD2-21 258.03	POD2-22 260.00	POD2-21 POD2-22	ST1 ST1	3.64 4.05	1.97 1.97	0.99 0.99	3.604 4.010	7.614
POD2-22 260.00	POD2-23 262.13	POD2-22 POD2-23	ST1 ST1	4.05 4.58	2.13 2.13	1.06 1.06	4.293 4.855	9.148
POD2-23 262.13	POD2-24 280.00	POD2-23 POD2-24	ST1 ST1	4.58 5.88	17.87 17.87	8.94 8.94	40.945 52.567	93.512
POD2-24 280.00	POD2-25 300.00	POD2-24 POD2-25 POD2-25	ST1 ST1 ST2	5.88 2.12 0.00	20.00 20.00 20.00	10.00 10.00 10.00	58.800 21.200 0.000	80.000
POD2-25 300.00	POD2-26 320.00	POD2-25 POD2-25 POD2-26	ST1 ST2 ST1	2.12 0.00 0.43	20.00 20.00 20.00	10.00 10.00 10.00	21.200 0.000 4.300	25.500
POD2-26 320.00	POD2-27 340.00	POD2-26 POD2-27	ST1 ST1	0.43 0.22	20.00 20.00	10.00 10.00	4.300 2.200	6.500
POD2-27 340.00	POD2-28 360.00	POD2-27 POD2-28	ST1 ST1	0.22 3.78	20.00 20.00	10.00 10.00	2.200 37.800	2.200
POD2-29 400.00	POD2-30 420.00	POD2-30 POD2-31	ST1 ST1	3.78 11.90	20.00 20.00	10.00 10.00	37.800 119.000	37.800
POD2-31 420.00	POD2-32 432.33	POD2-31 POD2-32	ST1 ST1	11.90 9.41	12.33 12.33	6.16 6.16	73.304 57.966	156.800
POD2-32 432.33	POD2-33 437.43	POD2-32 POD2-33	ST1 ST1	9.41 7.21	5.10 5.10	2.55 2.55	23.995 18.386	131.270
POD2-33 437.43	POD2-34 440.00	POD2-33 POD2-34	ST1 ST1	7.21 4.95	2.57 2.57	1.28 1.28	9.229 6.336	42.381
POD2-34 440.00	POD2-35 442.54	POD2-34 POD2-35	ST1 ST1	4.95 3.06	2.54 2.54	1.27 1.27	6.287 3.886	15.565
POD2-35 442.54	POD2-36 460.00	POD2-35 POD2-36	ST1 ST1	3.06 0.36	17.46 17.46	8.73 8.73	26.714 3.143	10.173
POD2-36 460.00	POD2-37 480.00	POD2-36 POD2-37	ST1 ST1	0.36 0.23	2.91 17.79	1.46 8.89	0.526 2.045	29.857
POD2-43 557.79	POD2-44 582.26	POD2-44 POD2-45	ST1 ST1	0.23 2.57	24.47 24.47	12.24 12.24	2.815 31.457	0.526
POD2-44 557.79	POD2-45 588.78	POD2-44 POD2-46	ST1 ST1	2.57 2.99	6.52 6.52	3.26 3.26	8.378 9.747	2.045
POD2-45 582.26	POD2-46 595.30	POD2-45 POD2-47	ST1 ST1	2.99 2.58	6.52 6.52	3.26 3.26	9.747 8.411	34.272
POD2-46 588.78	POD2-47 613.42	POD2-46 POD2-48	ST1 ST1	2.58 0.01	18.12 18.12	9.06 9.06	23.375 0.091	18.125
POD2-47 595.30	POD2-48 630.00	POD2-47 POD2-48	ST1 ST1	0.01 0.69	18.47 35.39	9.23 17.70	0.092 12.213	18.158
POD2-48 613.42	POD2-49 640.00	POD2-48 POD2-49	ST1 ST1	0.69 0.69	35.39 35.39	17.70 17.70	12.213 12.213	23.466
POD2-49 630.00	POD2-50 650.00	POD2-49 POD2-50	ST1 ST1	0.69 0.69	35.39 35.39	17.70 17.70	12.213 12.213	0.092
POD2-50 640.00								12.213
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1734.690

		COMPUTO DEI VOLUMI					Foglio n. 52	
STABILIZZATOP								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
POD2-1 0.00	POD2-2 15.63	POD2-1 POD2-2	V1 V1	1.20 1.20	15.63 15.63	7.82 7.82	9.384 9.384	18.768
POD2-2 15.63	POD2-3 20.00	POD2-2 POD2-3	V1 V1	1.20 1.20	4.37 4.37	2.18 2.18	2.616 2.616	
POD2-3 20.00	POD2-4 35.47	POD2-3 POD2-4	V1 V1	1.20 1.20	15.47 15.47	7.73 7.73	9.276 9.276	5.232
POD2-4 35.47	POD2-5 40.00	POD2-4 POD2-5	V1 V1	1.20 1.20	4.53 4.53	2.27 2.27	2.724 2.724	18.552
POD2-5 40.00	POD2-6 55.31	POD2-5 POD2-6	V1 V1	1.20 1.20	15.31 15.31	7.66 7.66	9.192 9.192	5.448
POD2-6 55.31	POD2-7 60.00	POD2-6 POD2-7	V1 V1	1.20 1.20	4.69 4.69	2.34 2.34	2.808 2.808	18.384
POD2-7 60.00	POD2-8 80.00	POD2-7 POD2-8	V1 V1	1.20 1.20	20.00 20.00	10.00 10.00	12.000 12.000	5.616
POD2-8 80.00	POD2-9 100.00	POD2-8 POD2-9	V1 V1	1.20 1.20	20.00 20.00	10.00 10.00	12.000 12.000	24.000
POD2-9 100.00	POD2-10 120.00	POD2-9 POD2-10	V1 V1	1.20 1.20	20.00 20.00	10.00 10.00	12.000 12.000	24.000
POD2-10 120.00	POD2-11 140.00	POD2-10 POD2-11	V1 V1	1.20 1.20	20.00 20.00	10.00 10.00	12.000 12.000	24.000
POD2-11 140.00	POD2-12 160.00	POD2-11 POD2-12	V1 V1	1.20 1.20	20.00 20.00	10.00 10.00	12.000 12.000	24.000
POD2-12 160.00	POD2-13 180.00	POD2-12 POD2-13	V1 V1	1.20 1.20	20.00 20.00	10.00 10.00	12.000 12.000	24.000
POD2-13 180.00	POD2-14 183.13	POD2-13 POD2-14	V1 V1	1.20 1.20	3.13 3.13	1.56 1.56	1.872 1.872	24.000
POD2-14 183.13	POD2-15 185.97	POD2-14 POD2-15	V1 V1	1.20 1.20	2.84 2.84	1.42 1.42	1.704 1.704	3.744
POD2-15 185.97	POD2-16 188.81	POD2-15 POD2-16	V1 V1	1.20 1.20	2.84 2.84	1.42 1.42	1.704 1.704	3.408
POD2-16 188.81	POD2-17 200.00	POD2-16 POD2-17	V1 V1	1.20 1.20	11.19 11.19	5.59 5.59	6.708 6.708	3.408
POD2-17 200.00	POD2-18 220.00	POD2-17 POD2-18	V1 V1	1.20 1.20	20.00 20.00	10.00 10.00	12.000 12.000	13.416
POD2-18 220.00	POD2-19 240.00	POD2-18 POD2-19	V1 V1	1.20 1.20	20.00 20.00	10.00 10.00	12.000 12.000	24.000
POD2-19 240.00	POD2-20 253.92	POD2-19 POD2-20	V1 V1	1.20 1.20	13.92 13.92	6.96 6.96	8.352 8.352	24.000
POD2-20 253.92	POD2-21 258.03	POD2-20 POD2-21	V1 V1	1.20 1.20	4.11 4.11	2.05 2.05	2.460 2.460	16.704
POD2-21 258.03	POD2-22 260.00	POD2-21 POD2-22	V1 V1	1.20 1.20	1.97 1.97	0.99 0.99	1.188 1.188	4.920
POD2-22 260.00	POD2-23 262.13	POD2-22 POD2-23	V1 V1	1.20 1.20	2.13 2.13	1.06 1.06	1.272 1.272	2.376
POD2-23 262.13	POD2-24 280.00	POD2-23 POD2-24	V1 V1	1.20 1.20	17.87 17.87	8.94 8.94	10.728 10.728	2.544
POD2-24 280.00	POD2-25 300.00	POD2-24 POD2-25	V1 V1	1.20 1.20	20.00 20.00	10.00 10.00	12.000 12.000	21.456
POD2-25 300.00	POD2-26 320.00	POD2-25 POD2-26	V1 V1	1.20 1.20	20.00 20.00	10.00 10.00	12.000 12.000	24.000
POD2-26 320.00	POD2-27 340.00	POD2-26 POD2-27	V1 V1	1.20 1.20	20.00 20.00	10.00 10.00	12.000 12.000	24.000
POD2-27 340.00	POD2-28 360.00	POD2-27 POD2-28	V1 V1	1.20 1.20	20.00 20.00	10.00 10.00	12.000 12.000	24.000
POD2-28 360.00	POD2-29 380.00	POD2-28 POD2-29	V1 V1	1.20 1.20	20.00 20.00	10.00 10.00	12.000 12.000	24.000
POD2-29 380.00	POD2-30 400.00	POD2-29 POD2-30	V1 V1	1.20 1.20	20.00 20.00	10.00 10.00	12.000 12.000	24.000
POD2-30 400.00	POD2-31 420.00	POD2-30 POD2-31	V1 V1	1.20 1.20	20.00 20.00	10.00 10.00	12.000 12.000	24.000
POD2-31 420.00	POD2-32 432.33	POD2-31 POD2-32	V1 V1	1.20 1.20	12.33 12.33	6.16 6.16	7.392 7.392	24.000
POD2-32 432.33	POD2-33 437.43	POD2-32 POD2-33	V1 V1	1.20 1.20	5.10 5.10	2.55 2.55	3.060 3.060	14.784
POD2-33 437.43	POD2-34 440.00	POD2-33 POD2-34	V1 V1	1.20 1.20	2.57 2.57	1.28 1.28	1.536 1.536	6.120
POD2-34 440.00	POD2-35 442.54	POD2-34 POD2-35	V1 V1	1.20 1.20	2.54 2.54	1.27 1.27	1.524 1.524	3.072
POD2-35 442.54	POD2-36 460.00	POD2-35 POD2-36	V1 V1	1.20 1.20	17.46 17.46	8.73 8.73	10.476 10.476	3.048
POD2-36	POD2-37	POD2-36	V1	1.20	2.91	1.46	1.752	20.952
							1.752	551.952

		COMPUTO DEI VOLUMI					Foglio n. 53	
STABILIZZATOP								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc							1.752	551.952
460.00	462.91	POD2-37	V1	1.20	2.91	1.46	1.752	
POD2-37	POD2-38	POD2-37	V1	1.20	6.17	3.08	3.696	3.504
462.91	469.08	POD2-38	V1	1.20	6.17	3.08	3.696	
POD2-38	POD2-39	POD2-38	V1	1.20	6.16	3.08	3.696	7.392
469.08	475.24	POD2-39	V1	1.20	6.16	3.08	3.696	
POD2-39	POD2-40	POD2-39	V1	1.20	4.76	2.38	2.856	7.392
475.24	480.00	POD2-40	V1	1.20	4.76	2.38	2.856	
POD2-40	POD2-41	POD2-40	V1	1.20	20.00	10.00	12.000	5.712
480.00	500.00	POD2-41	V1	1.20	20.00	10.00	12.000	
POD2-41	POD2-42	POD2-41	V1	1.20	20.00	10.00	12.000	24.000
500.00	520.00	POD2-42	V1	1.20	20.00	10.00	12.000	
POD2-42	POD2-43	POD2-42	V1	1.20	20.00	10.00	12.000	24.000
520.00	540.00	POD2-43	V1	1.20	20.00	10.00	12.000	
POD2-43	POD2-44	POD2-43	V1	1.20	17.79	8.89	10.668	24.000
540.00	557.79	POD2-44	V1	1.20	17.79	8.89	10.668	
POD2-44	POD2-45	POD2-44	V1	1.20	24.47	12.24	14.688	21.336
557.79	582.26	POD2-45	V1	1.20	24.47	12.24	14.688	
POD2-45	POD2-46	POD2-45	V1	1.20	6.52	3.26	3.912	29.376
582.26	588.78	POD2-46	V1	1.20	6.52	3.26	3.912	
POD2-46	POD2-47	POD2-46	V1	1.20	6.52	3.26	3.912	7.824
588.78	595.30	POD2-47	V1	1.20	6.52	3.26	3.912	
POD2-47	POD2-48	POD2-47	V1	1.20	18.12	9.06	10.872	7.824
595.30	613.42	POD2-48	V1	1.21	18.12	9.06	10.963	
POD2-48	POD2-49	POD2-48	V1	1.21	18.47	9.23	11.168	21.835
613.42	631.89	POD2-49	V1	1.20	18.47	9.23	11.076	
POD2-49	POD2-50	POD2-49	V1	1.20	35.39	17.70	21.240	22.244
631.89	667.28	POD2-50	V1	1.20	35.39	17.70	21.240	
								42.480
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		800.871	



COMPUTO DI SUPERFICI				Foglio n. 55				
IDROSEMINA IN SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq								983.68
POD2-34 440.00	POD2-35 442.54	POD2-34 POD2-35	g1 g1	4.22 2.41	2.54 2.54	1.27 1.27	5.36 3.06	
								8.42
POD2-35 442.54	POD2-36 460.00	POD2-35 POD2-36	g1 g1	2.41 0.52	17.46 17.46	8.73 8.73	21.04 4.54	
								25.58
POD2-36 557.79	POD2-37 582.26	POD2-36	g1	0.52	2.91	1.46	0.76	
								0.76
POD2-44 582.26	POD2-45 588.78	POD2-45 POD2-45	g1 g2	0.69 1.07	24.47 24.47	12.24 12.24	8.45 13.10	
								21.55
POD2-45 582.26	POD2-46 588.78	POD2-45 POD2-45 POD2-46 POD2-46	g1 g2 g1 g2	0.69 1.07 0.74 1.04	6.52 6.52 6.52 6.52	3.26 3.26 3.26 3.26	2.25 3.49 2.41 3.39	
								11.54
POD2-46 588.78	POD2-47 595.30	POD2-46 POD2-46 POD2-47 POD2-47	g1 g2 g1 g2	0.74 1.04 1.04 0.85	6.52 6.52 6.52 6.52	3.26 3.26 3.26 3.26	2.41 3.39 3.39 2.77	
								11.96
POD2-47 595.30	POD2-48 613.42	POD2-47 POD2-47	g1 g2	1.04 0.85	18.12 18.12	9.06 9.06	9.42 7.70	
								17.12
POD2-49	POD2-50	POD2-50	g2	0.44	35.39	17.70	7.79	
								7.79
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1088.40



		COMPUTO DI SUPERFICI			Foglio n. 56				
IDROSEMINA IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
POD2-1 0.00	POD2-2 15.63	POD2-1	h1	0.91	15.63	7.82	7.12		
		POD2-1	h2	0.44	15.63	7.82	3.44		
		POD2-2	h2	0.67	15.63	7.82	5.24		15.80
POD2-2 15.63	POD2-3 20.00	POD2-2	h2	0.67	4.37	2.18	1.46		
		POD2-3	h2	0.75	4.37	2.18	1.64		3.10
POD2-3 20.00	POD2-4 35.47	POD2-3	h2	0.75	15.47	7.73	5.80		
		POD2-4	h1	0.37	15.47	7.73	2.86		8.66
POD2-4 35.47	POD2-5 40.00	POD2-4	h1	0.37	4.53	2.27	0.84		
		POD2-5	h1	0.37	4.53	2.27	0.84		1.68
POD2-5	POD2-6	POD2-5	h1	0.37	15.31	7.66	2.83		2.83
POD2-12 160.00	POD2-13 180.00	POD2-13	h1	3.05	20.00	10.00	30.50		
		POD2-13	h2	1.90	20.00	10.00	19.00		49.50
POD2-13 180.00	POD2-14 183.13	POD2-13	h1	3.05	3.13	1.56	4.76		
		POD2-13	h2	1.90	3.13	1.56	2.96		
		POD2-14	h1	3.18	3.13	1.56	4.96		
		POD2-14	h2	2.12	3.13	1.56	3.31		15.99
POD2-14 183.13	POD2-15 185.97	POD2-14	h1	3.18	2.84	1.42	4.52		
		POD2-14	h2	2.12	2.84	1.42	3.01		
		POD2-15	h1	3.23	2.84	1.42	4.59		
		POD2-15	h2	2.28	2.84	1.42	3.24		15.36
POD2-15 185.97	POD2-16 188.81	POD2-15	h1	3.23	2.84	1.42	4.59		
		POD2-15	h2	2.28	2.84	1.42	3.24		
		POD2-16	h1	3.33	2.84	1.42	4.73		
		POD2-16	h2	2.30	2.84	1.42	3.27		15.83
POD2-16 188.81	POD2-17 200.00	POD2-16	h1	3.33	11.19	5.59	18.61		
		POD2-16	h2	2.30	11.19	5.59	12.86		
		POD2-17	h2	1.94	11.19	5.59	10.84		
		POD2-17	h1	3.38	11.19	5.59	18.89		61.20
POD2-17 200.00	POD2-18 220.00	POD2-17	h2	1.94	20.00	10.00	19.40		
		POD2-17	h1	3.38	20.00	10.00	33.80		
		POD2-18	h1	1.64	20.00	10.00	16.40		
		POD2-18	h2	0.75	20.00	10.00	7.50		77.10
POD2-18 220.00	POD2-19 240.00	POD2-18	h1	1.64	20.00	10.00	16.40		
		POD2-18	h2	0.75	20.00	10.00	7.50		23.90
POD2-24	POD2-25	POD2-25	h1	1.15	20.00	10.00	11.50		11.50
POD2-25 300.00	POD2-26 320.00	POD2-25	h1	1.15	20.00	10.00	11.50		
		POD2-26	h1	1.80	20.00	10.00	18.00		29.50
POD2-26 320.00	POD2-27 340.00	POD2-26	h1	1.80	20.00	10.00	18.00		
		POD2-27	h1	2.05	20.00	10.00	20.50		38.50
POD2-27 340.00	POD2-28 360.00	POD2-27	h1	2.05	20.00	10.00	20.50		
		POD2-28	h2	0.67	20.00	10.00	6.70		
		POD2-28	h1	2.39	20.00	10.00	23.90		51.10
POD2-28 360.00	POD2-29 380.00	POD2-28	h2	0.67	20.00	10.00	6.70		
		POD2-28	h1	2.39	20.00	10.00	23.90		
		POD2-29	h1	2.87	20.00	10.00	28.70		
		POD2-29	h2	0.74	20.00	10.00	7.40		66.70
POD2-29 380.00	POD2-30 400.00	POD2-29	h1	2.87	20.00	10.00	28.70		
		POD2-29	h2	0.74	20.00	10.00	7.40		
		POD2-30	h1	1.05	20.00	10.00	10.50		46.60
POD2-30	POD2-31	POD2-30	h1	1.05	20.00	10.00	10.50		10.50
POD2-32	POD2-33	POD2-33	h1	0.88	5.10	2.55	2.24		2.24
POD2-33 437.43	POD2-34 440.00	POD2-33	h1	0.88	2.57	1.28	1.13		
		POD2-34	h1	1.00	2.57	1.28	1.28		2.41
POD2-34 440.00	POD2-35 442.54	POD2-34	h1	1.00	2.54	1.27	1.27		
		POD2-35	h1	1.08	2.54	1.27	1.37		2.64
POD2-35 442.54	POD2-36 460.00	POD2-35	h1	1.08	17.46	8.73	9.43		
		POD2-36	h2	1.36	17.46	8.73	11.87		21.30
POD2-36 460.00	POD2-37 462.91	POD2-36	h2	1.36	2.91	1.46	1.99		
		POD2-37	h1	0.65	2.91	1.46	0.95		
		POD2-37	h2	1.88	2.91	1.46	2.74		5.68
POD2-37 462.91	POD2-38 469.08	POD2-37	h1	0.65	6.17	3.08	2.00		
		POD2-37	h2	1.88	6.17	3.08	5.79		
		POD2-38	h1	1.54	6.17	3.08	4.74		
		POD2-38	h2	2.62	6.17	3.08	8.07		20.60
POD2-38 469.08	POD2-39 475.24	POD2-38	h1	1.54	6.16	3.08	4.74		
		POD2-38	h2	2.62	6.16	3.08	8.07		
		POD2-39	h1	2.24	6.16	3.08	6.90		
		POD2-39	h2	3.21	6.16	3.08	9.89		29.60
POD2-39 475.24	POD2-40 480.00	POD2-39	h1	2.24	4.76	2.38	5.33		
		POD2-39	h2	3.21	4.76	2.38	7.64		
		POD2-40	h1	2.46	4.76	2.38	5.85		
		POD2-40	h2	3.45	4.76	2.38	8.21		27.03
POD2-40 480.00	POD2-41 500.00	POD2-40	h1	2.46	20.00	10.00	24.60		
		POD2-40	h2	3.45	20.00	10.00	34.50		
		POD2-41	h1	2.45	20.00	10.00	24.50		
		POD2-41	h2	3.72	20.00	10.00	37.20		120.80
POD2-41 500.00	POD2-42 520.00	POD2-41	h1	2.45	20.00	10.00	24.50		
		POD2-41	h2	3.72	20.00	10.00	37.20		
							61.70	777.65	

		COMPUTO DI SUPERFICI			Foglio n. 57			
IDROSEMINA IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							61.70	777.65
		POD2-42	h1	1.78	20.00	10.00	17.80	
		POD2-42	h2	2.69	20.00	10.00	26.90	
POD2-42	POD2-43	POD2-42	h1	1.78	20.00	10.00	17.80	106.40
520.00	540.00	POD2-42	h2	2.69	20.00	10.00	26.90	
		POD2-43	h1	1.12	20.00	10.00	11.20	
		POD2-43	h2	1.76	20.00	10.00	17.60	73.50
POD2-43	POD2-44	POD2-43	h1	1.12	17.79	8.89	9.96	
540.00	557.79	POD2-43	h2	1.76	17.79	8.89	15.65	
		POD2-44	h1	0.39	17.79	8.89	3.47	
		POD2-44	h2	0.82	17.79	8.89	7.29	36.37
POD2-44	POD2-45	POD2-44	h1	0.39	24.47	12.24	4.77	
557.79	582.26	POD2-44	h2	0.82	24.47	12.24	10.04	14.81
POD2-47	POD2-48	POD2-48	h1	0.59	18.12	9.06	5.35	
595.30	613.42	POD2-48	h2	1.13	18.12	9.06	10.24	15.59
POD2-48	POD2-49	POD2-48	h1	0.59	18.47	9.23	5.45	
613.42	631.89	POD2-48	h2	1.13	18.47	9.23	10.43	
		POD2-49	h1	1.18	18.47	9.23	10.89	
		POD2-49	h2	0.79	18.47	9.23	7.29	34.06
POD2-49	POD2-50	POD2-49	h1	1.18	35.39	17.70	20.89	
631.89	667.28	POD2-49	h2	0.79	35.39	17.70	13.98	
		POD2-50	h1	0.51	35.39	17.70	9.03	43.90
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1102.28

		COMPUTO DI SUPERFICI			Foglio n. 58			
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
POD2-12	POD2-13	POD2-13	i1	7.46	20.00	10.00	74.60	
POD2-13	POD2-14	POD2-13	i1	7.46	3.13	1.56	11.64	74.60
180.00	183.13	POD2-14	i1	7.73	3.13	1.56	12.06	
POD2-14	POD2-15	POD2-14	i1	7.73	2.84	1.42	10.98	23.70
183.13	185.97	POD2-15	i1	7.92	2.84	1.42	11.25	
POD2-15	POD2-16	POD2-15	i1	7.92	2.84	1.42	11.25	22.23
185.97	188.81	POD2-16	i1	8.01	2.84	1.42	11.37	
POD2-16	POD2-17	POD2-16	i1	8.01	11.19	5.59	44.78	22.62
188.81	200.00	POD2-17	i1	7.74	11.19	5.59	43.27	
POD2-17	POD2-18	POD2-17	i1	7.74	20.00	10.00	77.40	88.05
200.00	220.00	POD2-18	i1	4.06	20.00	10.00	40.60	
POD2-18	POD2-19	POD2-18	i1	4.06	20.00	10.00	40.60	118.00
POD2-25	POD2-26	POD2-26	i1	2.42	20.00	10.00	24.20	40.60
POD2-26	POD2-27	POD2-26	i1	2.42	20.00	10.00	24.20	24.20
320.00	340.00	POD2-27	i1	3.10	20.00	10.00	31.00	
POD2-27	POD2-28	POD2-27	i1	3.10	20.00	10.00	31.00	55.20
340.00	360.00	POD2-28	i1	5.12	20.00	10.00	51.20	
POD2-28	POD2-29	POD2-28	i1	5.12	20.00	10.00	51.20	82.20
360.00	380.00	POD2-29	i1	6.10	20.00	10.00	61.00	
POD2-29	POD2-30	POD2-29	i1	6.10	20.00	10.00	61.00	112.20
POD2-35	POD2-36	POD2-36	i1	0.59	17.46	8.73	5.15	61.00
POD2-36	POD2-37	POD2-36	i1	0.59	2.91	1.46	0.86	5.15
460.00	462.91	POD2-37	i1	4.10	2.91	1.46	5.99	
POD2-37	POD2-38	POD2-37	i1	4.10	6.17	3.08	12.63	6.85
462.91	469.08	POD2-38	i1	6.78	6.17	3.08	20.88	
POD2-38	POD2-39	POD2-38	i1	6.78	6.16	3.08	20.88	33.51
469.08	475.24	POD2-39	i1	7.88	6.16	3.08	24.27	
POD2-39	POD2-40	POD2-39	i1	7.88	4.76	2.38	18.75	45.15
475.24	480.00	POD2-40	i1	8.25	4.76	2.38	19.63	
POD2-40	POD2-41	POD2-40	i1	8.25	20.00	10.00	82.50	38.38
480.00	500.00	POD2-41	i1	8.44	20.00	10.00	84.40	
POD2-41	POD2-42	POD2-41	i1	8.44	20.00	10.00	84.40	166.90
500.00	520.00	POD2-42	i1	7.05	20.00	10.00	70.50	
POD2-42	POD2-43	POD2-42	i1	7.05	20.00	10.00	70.50	154.90
520.00	540.00	POD2-43	i1	5.73	20.00	10.00	57.30	
POD2-43	POD2-44	POD2-43	i1	5.73	17.79	8.89	50.94	127.80
POD2-47	POD2-48	POD2-48	i1	1.19	18.12	9.06	10.78	50.94
POD2-48	POD2-49	POD2-48	i1	1.19	18.47	9.23	10.98	10.78
613.42	631.89	POD2-49	i1	1.53	18.47	9.23	14.12	
POD2-49	POD2-50	POD2-49	i1	1.53	35.39	17.70	27.08	25.10
								27.08

Il Direttore dei Lavori

L'Impresa

TOTALE ARTICOLO

1417.14

		COMPUTO DI SUPERFICI					Foglio n. 59	
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
POD2-1 0.00	POD2-2 15.63	POD2-1 POD2-2	11 11	6.00 5.90	15.63 15.63	7.82 7.82	46.92 46.14	93.06
POD2-2 15.63	POD2-3 20.00	POD2-2 POD2-3	11 11	5.90 5.81	4.37 4.37	2.18 2.18	12.86 12.67	
POD2-3 20.00	POD2-4 35.47	POD2-3 POD2-4	11 11	5.81 6.26	15.47 15.47	7.73 7.73	44.91 48.39	25.53
POD2-4 35.47	POD2-5 40.00	POD2-4 POD2-5	11 11	6.26 6.16	4.53 4.53	2.27 2.27	14.21 13.98	93.30
POD2-5 40.00	POD2-6 55.31	POD2-5 POD2-6	11 11	6.16 6.67	15.31 15.31	7.66 7.66	47.19 51.09	28.19
POD2-6 55.31	POD2-7 60.00	POD2-6 POD2-7	11 11	6.67 7.59	4.69 4.69	2.34 2.34	15.61 17.76	98.28
POD2-7 60.00	POD2-8 80.00	POD2-7 POD2-8	11 11	7.59 7.96	20.00 20.00	10.00 10.00	75.90 79.60	33.37
POD2-8 80.00	POD2-9 100.00	POD2-8 POD2-9	11 11	7.96 8.61	20.00 20.00	10.00 10.00	79.60 86.10	155.50
POD2-9 100.00	POD2-10 120.00	POD2-9 POD2-10	11 11	8.61 10.39	20.00 20.00	10.00 10.00	86.10 103.90	165.70
POD2-10 120.00	POD2-11 140.00	POD2-10 POD2-11	11 11	10.39 11.24	20.00 20.00	10.00 10.00	103.90 112.40	190.00
POD2-11 140.00	POD2-12 160.00	POD2-11 POD2-12	11 11	11.24 7.12	20.00 20.00	10.00 10.00	112.40 71.20	216.30
POD2-12 140.00	POD2-13 160.00	POD2-12 POD2-12	11 11	7.12	20.00	10.00	71.20	183.60
POD2-17 220.00	POD2-18 240.00	POD2-18 POD2-18	11 11	1.25 7.47	20.00 20.00	10.00 10.00	12.50 74.70	71.20
POD2-18 220.00	POD2-19 240.00	POD2-18 POD2-19	11 11	1.25 7.47	20.00 20.00	10.00 10.00	12.50 74.70	12.50
POD2-19 240.00	POD2-20 253.92	POD2-19 POD2-20	11 11	7.47 8.15	13.92 13.92	6.96 6.96	51.99 56.72	87.20
POD2-20 253.92	POD2-21 258.03	POD2-20 POD2-21	11 11	8.15 7.64	4.11 4.11	2.05 2.05	16.71 15.66	108.71
POD2-21 258.03	POD2-22 260.00	POD2-21 POD2-22	11 11	7.64 7.88	1.97 1.97	0.99 0.99	7.56 7.80	32.37
POD2-22 260.00	POD2-23 262.13	POD2-22 POD2-23	11 11	7.88 8.10	2.13 2.13	1.06 1.06	8.35 8.59	15.36
POD2-23 262.13	POD2-24 280.00	POD2-23 POD2-24	11 11	8.10 8.94	17.87 17.87	8.94 8.94	72.41 79.92	16.94
POD2-24 280.00	POD2-25 300.00	POD2-24 POD2-25	11 11	8.94 7.07	20.00 20.00	10.00 10.00	89.40 70.70	152.33
POD2-25 300.00	POD2-26 320.00	POD2-25 POD2-26	11 11	7.07 4.24	20.00 20.00	10.00 10.00	70.70 42.40	160.10
POD2-26 320.00	POD2-27 340.00	POD2-26 POD2-27	11 11	4.24 3.52	20.00 20.00	10.00 10.00	42.40 35.20	113.10
POD2-27 340.00	POD2-28 360.00	POD2-27 POD2-28	11 11	3.52 0.71	20.00 20.00	10.00 10.00	35.20 7.10	77.60
POD2-28 360.00	POD2-29 380.00	POD2-28 POD2-29	11 11	0.71 0.42	20.00 20.00	10.00 10.00	7.10 4.20	42.30
POD2-29 380.00	POD2-30 400.00	POD2-29 POD2-30	11 11	0.42 8.27	20.00 20.00	10.00 10.00	4.20 82.70	11.30
POD2-30 400.00	POD2-31 420.00	POD2-30 POD2-31	11 11	8.27 11.31	20.00 20.00	10.00 10.00	82.70 113.10	86.90
POD2-31 420.00	POD2-32 432.33	POD2-31 POD2-32	11 11	11.31 10.23	12.33 12.33	6.16 6.16	69.67 63.02	195.80
POD2-32 432.33	POD2-33 437.43	POD2-32 POD2-33	11 11	10.23 9.76	5.10 5.10	2.55 2.55	26.09 24.89	132.69
POD2-33 437.43	POD2-34 440.00	POD2-33 POD2-34	11 11	9.76 9.62	2.57 2.57	1.28 1.28	12.49 12.31	50.98
POD2-34 440.00	POD2-35 442.54	POD2-34 POD2-35	11 11	9.62 7.69	2.54 2.54	1.27 1.27	12.22 9.77	24.80
POD2-35 442.54	POD2-36 460.00	POD2-35 POD2-36	11 11	7.69 5.31	17.46 17.46	8.73 8.73	67.13 46.36	21.99
POD2-36 460.00	POD2-37 462.91	POD2-36 POD2-37	11 11	5.31 1.82	2.91 2.91	1.46 1.46	7.75 2.66	113.49
POD2-37 460.00	POD2-38 462.91	POD2-37 POD2-37	11 11	1.82	6.17	3.08	5.61	10.41
POD2-43 557.79	POD2-44 582.26	POD2-44 POD2-45	11 11	5.68 6.95	24.47 24.47	12.24 12.24	69.52 85.07	5.61
POD2-44 557.79	POD2-45 582.26	POD2-44 POD2-45	11 11	5.68 6.95	24.47 24.47	12.24 12.24	69.52 85.07	50.50
POD2-45 582.26	POD2-46 588.78	POD2-45 POD2-46	11 11	6.95 6.92	6.52 6.52	3.26 3.26	22.66 22.56	154.59
POD2-46 588.78	POD2-47 595.20	POD2-46 POD2-47	11 11	6.92 7.05	6.52 6.52	3.26 3.26	22.56 22.98	45.22
							45.54	3122.36

		COMPUTO DI SUPERFICI			Foglio n. 60			
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							45.54	3122.36
POD2-47 595.30	POD2-48 613.42	POD2-47 POD2-48	11 11	7.05 4.31	18.12 18.12	9.06 9.06	63.87 39.05	45.54
POD2-48 613.42	POD2-49 631.89	POD2-48 POD2-49	11 11	4.31 3.78	18.47 18.47	9.23 9.23	39.78 34.89	102.92
POD2-49 631.89	POD2-50 667.28	POD2-49 POD2-50	11 11	3.78 6.09	35.39 35.39	17.70 17.70	66.91 107.79	74.67
								174.70
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			3474.65

		COMPUTO DI SUPERFICI					Foglio n. 61	
STABILIZZATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
POD2-1 0.00	POD2-2 15.63	POD2-1 POD2-2	v1 v1	4.00 4.00	15.63 15.63	7.82 7.82	31.28 31.28	
								62.56
POD2-2 15.63	POD2-3 20.00	POD2-2 POD2-3	v1 v1	4.00 4.00	4.37 4.37	2.18 2.18	8.72 8.72	17.44
POD2-3 20.00	POD2-4 35.47	POD2-3 POD2-4	v1 v1	4.00 4.00	15.47 15.47	7.73 7.73	30.92 30.92	61.84
POD2-4 35.47	POD2-5 40.00	POD2-4 POD2-5	v1 v1	4.00 4.00	4.53 4.53	2.27 2.27	9.08 9.08	18.16
POD2-5 40.00	POD2-6 55.31	POD2-5 POD2-6	v1 v1	4.00 4.00	15.31 15.31	7.66 7.66	30.64 30.64	61.28
POD2-6 55.31	POD2-7 60.00	POD2-6 POD2-7	v1 v1	4.00 4.00	4.69 4.69	2.34 2.34	9.36 9.36	18.72
POD2-7 60.00	POD2-8 80.00	POD2-7 POD2-8	v1 v1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	80.00
POD2-8 80.00	POD2-9 100.00	POD2-8 POD2-9	v1 v1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	80.00
POD2-9 100.00	POD2-10 120.00	POD2-9 POD2-10	v1 v1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	80.00
POD2-10 120.00	POD2-11 140.00	POD2-10 POD2-11	v1 v1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	80.00
POD2-11 140.00	POD2-12 160.00	POD2-11 POD2-12	v1 v1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	80.00
POD2-12 160.00	POD2-13 180.00	POD2-12 POD2-13	v1 v1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	80.00
POD2-13 180.00	POD2-14 183.13	POD2-13 POD2-14	v1 v1	4.00 4.00	3.13 3.13	1.56 1.56	6.24 6.24	12.48
POD2-14 183.13	POD2-15 185.97	POD2-14 POD2-15	v1 v1	4.00 4.00	2.84 2.84	1.42 1.42	5.68 5.68	11.36
POD2-15 185.97	POD2-16 188.81	POD2-15 POD2-16	v1 v1	4.00 4.00	2.84 2.84	1.42 1.42	5.68 5.68	11.36
POD2-16 188.81	POD2-17 200.00	POD2-16 POD2-17	v1 v1	4.00 4.00	11.19 11.19	5.59 5.59	22.36 22.36	44.72
POD2-17 200.00	POD2-18 220.00	POD2-17 POD2-18	v1 v1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	80.00
POD2-18 220.00	POD2-19 240.00	POD2-18 POD2-19	v1 v1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	80.00
POD2-19 240.00	POD2-20 253.92	POD2-19 POD2-20	v1 v1	4.00 4.00	13.92 13.92	6.96 6.96	27.84 27.84	55.68
POD2-20 253.92	POD2-21 258.03	POD2-20 POD2-21	v1 v1	4.00 4.00	4.11 4.11	2.05 2.05	8.20 8.20	16.40
POD2-21 258.03	POD2-22 260.00	POD2-21 POD2-22	v1 v1	4.00 4.00	1.97 1.97	0.99 0.99	3.96 3.96	7.92
POD2-22 260.00	POD2-23 262.13	POD2-22 POD2-23	v1 v1	4.00 4.00	2.13 2.13	1.06 1.06	4.24 4.24	8.48
POD2-23 262.13	POD2-24 280.00	POD2-23 POD2-24	v1 v1	4.00 4.00	17.87 17.87	8.94 8.94	35.76 35.76	71.52
POD2-24 280.00	POD2-25 300.00	POD2-24 POD2-25	v1 v1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	80.00
POD2-25 300.00	POD2-26 320.00	POD2-25 POD2-26	v1 v1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	80.00
POD2-26 320.00	POD2-27 340.00	POD2-26 POD2-27	v1 v1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	80.00
POD2-27 340.00	POD2-28 360.00	POD2-27 POD2-28	v1 v1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	80.00
POD2-28 360.00	POD2-29 380.00	POD2-28 POD2-29	v1 v1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	80.00
POD2-29 380.00	POD2-30 400.00	POD2-29 POD2-30	v1 v1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	80.00
POD2-30 400.00	POD2-31 420.00	POD2-30 POD2-31	v1 v1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	80.00
POD2-31 420.00	POD2-32 432.33	POD2-31 POD2-32	v1 v1	4.00 4.00	12.33 12.33	6.16 6.16	24.64 24.64	49.28
POD2-32 432.33	POD2-33 437.43	POD2-32 POD2-33	v1 v1	4.00 4.00	5.10 5.10	2.55 2.55	10.20 10.20	20.40
POD2-33 437.43	POD2-34 440.00	POD2-33 POD2-34	v1 v1	4.00 4.00	2.57 2.57	1.28 1.28	5.12 5.12	10.24
POD2-34 440.00	POD2-35 442.54	POD2-34 POD2-35	v1 v1	4.00 4.00	2.54 2.54	1.27 1.27	5.08 5.08	10.16
POD2-35 442.54	POD2-36 460.00	POD2-35 POD2-36	v1 v1	4.00 4.00	17.46 17.46	8.73 8.73	34.92 34.92	69.84
POD2-36	POD2-37	POD2-36	v1	4.00	2.91	1.46	5.84	
							5.84	1839.84

		COMPUTO DI SUPERFICI			Foglio n. 62			
STABILIZZATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							5.84	1839.84
460.00	462.91	POD2-37	v1	4.00	2.91	1.46	5.84	
POD2-37	POD2-38	POD2-37	v1	4.00	6.17	3.08	12.32	11.68
462.91	469.08	POD2-38	v1	4.00	6.17	3.08	12.32	
POD2-38	POD2-39	POD2-38	v1	4.00	6.16	3.08	12.32	24.64
469.08	475.24	POD2-39	v1	4.00	6.16	3.08	12.32	
POD2-39	POD2-40	POD2-39	v1	4.00	4.76	2.38	9.52	24.64
475.24	480.00	POD2-40	v1	4.00	4.76	2.38	9.52	
POD2-40	POD2-41	POD2-40	v1	4.00	20.00	10.00	40.00	19.04
480.00	500.00	POD2-41	v1	4.00	20.00	10.00	40.00	
POD2-41	POD2-42	POD2-41	v1	4.00	20.00	10.00	40.00	80.00
500.00	520.00	POD2-42	v1	4.00	20.00	10.00	40.00	
POD2-42	POD2-43	POD2-42	v1	4.00	20.00	10.00	40.00	80.00
520.00	540.00	POD2-43	v1	4.00	20.00	10.00	40.00	
POD2-43	POD2-44	POD2-43	v1	4.00	17.79	8.89	35.56	80.00
540.00	557.79	POD2-44	v1	4.00	17.79	8.89	35.56	
POD2-44	POD2-45	POD2-44	v1	4.00	24.47	12.24	48.96	71.12
557.79	582.26	POD2-45	v1	4.00	24.47	12.24	48.96	
POD2-45	POD2-46	POD2-45	v1	4.00	6.52	3.26	13.04	97.92
582.26	588.78	POD2-46	v1	4.00	6.52	3.26	13.04	
POD2-46	POD2-47	POD2-46	v1	4.00	6.52	3.26	13.04	26.08
588.78	595.30	POD2-47	v1	4.00	6.52	3.26	13.04	
POD2-47	POD2-48	POD2-47	v1	4.00	18.12	9.06	36.24	26.08
595.30	613.42	POD2-48	v1	4.04	18.12	9.06	36.60	
POD2-48	POD2-49	POD2-48	v1	4.04	18.47	9.23	37.29	72.84
613.42	631.89	POD2-49	v1	4.00	18.47	9.23	36.92	
POD2-49	POD2-50	POD2-49	v1	4.00	35.39	17.70	70.80	74.21
631.89	667.28	POD2-50	v1	4.00	35.39	17.70	70.80	
								141.60
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2669.69

COMPUTO DEI VOLUMI		Foglio n. 63	
Volume dalla sezione POD2-1 alla sezione POD2-50			
ARTICOLO			VOLUME
G	VEGETALE IN SCAVO	mc	423.144
H	VEGETALE IN RILEVATO	mc	233.192
I	SCOTICO IN RILEVATO	mc	282.864
L	SCOTICO IN TRINCEA	mc	695.684
RI	RIPORTO	mc	1031.139
ST	STERRI	mc	1734.690
V	STABILIZZATOP	mc	800.871
g	IDROSEMINA IN SCAVO	mq	1088.40
h	IDROSEMINA IN RILEVATO	mq	1102.28
i	SCOTICO IN RILEVATO	mq	1417.14
l	SCOTICO IN TRINCEA	mq	3474.65
v	STABILIZZATO	mq	2669.69



**SIENA - Strada poderaie 3**

		CALCOLO DELLE AREE			Foglio n. 1
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD3-1 0.00	G2	(2.15-2.00)x(197.61+197.54)/2 (2.50-2.15)x(197.59+197.61)/2 (2.55-2.50)x(197.62+197.59)/2 (3.13-2.55)x(197.63+197.62)/2 (2.61-3.13)x(197.29+197.63)/2 (2.00-2.61)x(197.31+197.29)/2	29.64 69.16 9.88 114.62 -102.68 -120.35		
POD3-2 11.77	G1	(2.15-2.00)x(197.61+197.54)/2 (2.50-2.15)x(197.59+197.61)/2 (2.79-2.50)x(197.79+197.59)/2 (3.34-2.79)x(197.79+197.79)/2 (2.59-3.34)x(197.29+197.79)/2 (2.00-2.59)x(197.31+197.29)/2	29.64 69.16 57.33 108.78 -148.16 -116.41	0.27	
POD3-2 11.77	G2	(-2.52--3.01)x(197.71+197.70)/2 (-2.50--2.52)x(197.69+197.71)/2 (-2.15--2.50)x(197.71+197.69)/2 (-2.00--2.15)x(197.64+197.71)/2 (-2.54--2.00)x(197.39+197.41)/2 (-3.01--2.54)x(197.70+197.39)/2	96.88 3.95 69.20 29.65 -106.60 -92.85	0.34	
POD3-3 13.61	G1	(2.15-2.00)x(197.61+197.54)/2 (2.50-2.15)x(197.59+197.61)/2 (2.81-2.50)x(197.80+197.59)/2 (3.36-2.81)x(197.80+197.80)/2 (2.59-3.36)x(197.29+197.80)/2 (2.00-2.59)x(197.31+197.29)/2	29.64 69.16 61.29 108.79 -152.11 -116.41	0.23	
POD3-3 13.61	G2	(-2.51--3.00)x(197.70+197.69)/2 (-2.50--2.51)x(197.69+197.70)/2 (-2.15--2.50)x(197.71+197.69)/2 (-2.00--2.15)x(197.64+197.71)/2 (-2.55--2.00)x(197.40+197.41)/2 (-3.00--2.55)x(197.69+197.40)/2	96.87 1.98 69.20 29.65 -108.57 -88.90	0.36	
POD3-4 15.46	G1	(2.15-2.00)x(197.61+197.54)/2 (2.50-2.15)x(197.59+197.61)/2 (2.80-2.50)x(197.79+197.59)/2 (3.36-2.80)x(197.80+197.79)/2 (2.59-3.36)x(197.29+197.80)/2 (2.00-2.59)x(197.31+197.29)/2	29.64 69.16 59.31 110.77 -152.11 -116.41	0.23	
POD3-4 15.46	G2	(-2.50--2.99)x(197.70+197.69)/2 (-2.15--2.50)x(197.71+197.69)/2 (-2.00--2.15)x(197.64+197.71)/2 (-2.54--2.00)x(197.39+197.41)/2 (-2.99--2.54)x(197.69+197.39)/2	96.87 69.20 29.65 -106.60 -88.89	0.36	
POD3-5 20.00	G1	(2.15-2.00)x(197.61+197.54)/2 (2.50-2.15)x(197.59+197.61)/2 (2.80-2.50)x(197.79+197.59)/2 (3.35-2.80)x(197.80+197.79)/2 (2.59-3.35)x(197.29+197.80)/2 (2.00-2.59)x(197.31+197.29)/2	29.64 69.16 59.31 108.79 -150.13 -116.41	0.23	
POD3-5 20.00	G2	(-2.50--2.98)x(197.69+197.68)/2 (-2.15--2.50)x(197.71+197.69)/2 (-2.00--2.15)x(197.64+197.71)/2 (-2.54--2.00)x(197.39+197.41)/2 (-2.98--2.54)x(197.68+197.39)/2	94.89 69.20 29.65 -106.60 -86.92	0.36	
POD3-6 40.00	G2	(-2.96--3.50)x(198.00+198.00)/2 (-2.50--2.96)x(197.69+198.00)/2 (-2.15--2.50)x(197.71+197.69)/2 (-2.00--2.15)x(197.64+197.71)/2 (-2.59--2.00)x(197.39+197.41)/2 (-3.50--2.59)x(198.00+197.39)/2	106.92 91.01 69.20 29.65 -116.47 -179.90	0.22	
POD3-6 40.00	G1	(2.15-2.00)x(197.61+197.54)/2 (2.50-2.15)x(197.59+197.61)/2 (3.30-2.50)x(198.12+197.59)/2 (3.87-3.30)x(198.15+198.12)/2 (2.59-3.87)x(197.29+198.15)/2 (2.00-2.59)x(197.31+197.29)/2	29.64 69.16 158.28 112.94 -253.08 -116.41	0.41	
POD3-7 59.29	G1	(2.15-2.00)x(198.06+197.99)/2 (2.50-2.15)x(198.04+198.06)/2 (6.41-2.50)x(200.65+198.04)/2 (7.22-6.41)x(200.83+200.65)/2 (2.59-7.22)x(197.74+200.83)/2 (2.00-2.59)x(197.76+197.74)/2	29.70 69.32 779.44 162.60 -922.69 -116.67	0.53	
POD3-7 59.29	G2	(-4.18--4.65)x(199.26+199.22)/2 (-2.50--4.18)x(198.14+199.26)/2 (-2.15--2.50)x(198.16+198.14)/2 (-2.00--2.15)x(198.09+198.16)/2 (-2.59--2.00)x(197.84+197.86)/2 (-4.65--2.59)x(199.22+197.84)/2	93.64 333.82 69.35 29.72 -116.73 -408.97	1.70	
POD3-8 60.00	G1	(2.15-2.00)x(198.10+198.03)/2 (2.50-2.15)x(198.08+198.10)/2 (6.15-2.50)x(200.52+198.08)/2 (6.24-6.15)x(200.55+200.52)/2 (7.00-6.24)x(200.72+200.55)/2 (2.59-7.00)x(197.78+200.72)/2 (2.00-2.59)x(197.80+197.78)/2	29.71 69.33 727.45 18.05 152.48 -878.69 -116.70	0.83	
POD3-8 60.00	G2	(-4.11--4.58)x(199.26+199.21)/2 (-2.50--4.11)x(198.18+199.26)/2 (-2.15--2.50)x(198.20+198.18)/2 (-2.00--2.15)x(198.13+198.20)/2 (-2.59--2.00)x(197.88+197.90)/2 (-4.58--2.59)x(199.21+197.88)/2	93.64 319.94 69.37 29.72 -116.76 -395.10	1.63	
POD3-9 77.76	G1	(2.15-2.00)x(199.40+199.33)/2 (2.50-2.15)x(199.39+199.40)/2	29.90 69.79	0.81	
A RIPORTARE mq			99.69		

		CALCOLO DELLE AREE	Foglio n. 2		
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			99.69		
POD3-10 80.00	G1	(2.78-2.50)x(199.58+199.39)/2	55.86	0.35	
		(3.36-2.78)x(199.60+199.58)/2	115.76		
		(2.59-3.36)x(199.08+199.60)/2	-153.49		
		(2.00-2.59)x(199.11+199.08)/2	-117.47		
		(2.15-2.00)x(199.57+199.50)/2	29.93		
POD3-11 96.23	G1	(2.50-2.15)x(199.56+199.57)/2	69.85	0.35	
		(2.77-2.50)x(199.74+199.56)/2	53.91		
		(3.34-2.77)x(199.76+199.74)/2	113.86		
		(2.59-3.34)x(199.26+199.76)/2	-149.63		
		(2.00-2.59)x(199.28+199.26)/2	-117.57		
POD3-11 96.23	G2	(-3.31--3.89)x(201.44+201.47)/2	116.84	0.53	
		(-2.50--3.31)x(200.90+201.44)/2	162.95		
		(-2.15--2.50)x(200.92+200.90)/2	70.32		
		(-2.00--2.15)x(200.85+200.92)/2	30.13		
		(-2.59--2.00)x(200.60+200.62)/2	-118.36		
POD3-12 100.00	G1	(-3.89--2.59)x(201.47+200.60)/2	-261.35	0.43	
		(2.15-2.00)x(200.82+200.75)/2	30.12		
		(2.50-2.15)x(200.80+200.82)/2	70.28		
		(3.04-2.50)x(201.16+200.80)/2	108.53		
		(3.55-3.04)x(201.14+201.16)/2	102.59		
POD3-12 100.00	G2	(2.59-3.55)x(200.50+201.14)/2	-192.79	0.45	
		(2.00-2.59)x(200.52+200.50)/2	-118.30		
		(-3.05--3.63)x(201.52+201.55)/2	116.89		
		(-2.50--3.05)x(201.16+201.52)/2	110.74		
		(-2.15--2.50)x(201.17+201.16)/2	70.41		
POD3-12 100.00	G1	(-2.00--2.15)x(201.10+201.17)/2	30.17	0.36	
		(-2.59--2.00)x(200.85+200.88)/2	-118.51		
		(-3.63--2.59)x(201.55+200.85)/2	-209.25		
		(2.15-2.00)x(201.14+201.07)/2	30.17		
		(2.50-2.15)x(201.12+201.14)/2	70.40		
POD3-13 107.44	G1	(2.82-2.50)x(201.34+201.12)/2	64.39	0.34	
		(3.34-2.82)x(201.32+201.34)/2	104.69		
		(2.59-3.34)x(200.82+201.32)/2	-150.80		
		(2.00-2.59)x(200.84+200.82)/2	-118.49		
		(-2.76--3.32)x(201.83+201.84)/2	113.03		
POD3-14 112.50	G4	(-2.50--2.76)x(201.66+201.83)/2	52.45	0.27	
		(-2.15--2.50)x(201.67+201.66)/2	70.58		
		(-2.00--2.15)x(201.60+201.67)/2	30.25		
		(-2.59--2.00)x(201.35+201.38)/2	-118.81		
		(-3.32--2.59)x(201.84+201.35)/2	-147.16		
POD3-14 112.50	G1	(-2.52--3.12)x(202.01+202.03)/2	121.21	0.26	
		(-2.50--2.52)x(202.00+202.01)/2	4.04		
		(-2.15--2.50)x(202.01+202.00)/2	70.70		
		(-2.00--2.15)x(201.94+202.01)/2	30.30		
		(-2.61--2.00)x(201.69+201.72)/2	-123.04		
POD3-15 117.55	G1	(-3.12--2.61)x(202.03+201.69)/2	-102.95	0.30	
		(-2.56--3.16)x(202.33+202.34)/2	121.40		
		(-2.50--2.56)x(202.29+202.33)/2	12.14		
		(-2.15--2.50)x(202.30+202.29)/2	70.80		
		(-2.00--2.15)x(202.23+202.30)/2	30.34		
POD3-16 120.00	G1	(-2.61--2.00)x(201.98+202.01)/2	-123.22	1.06	
		(-3.16--2.61)x(202.34+201.98)/2	-111.19		
		(-2.66--3.22)x(202.51+202.53)/2	113.41		
		(-2.50--2.66)x(202.41+202.51)/2	32.39		
		(-2.15--2.50)x(202.42+202.41)/2	70.85		
POD3-17 140.00	G1	(-2.00--2.15)x(202.35+202.42)/2	30.36	0.30	
		(-2.59--2.00)x(202.10+202.13)/2	-119.25		
		(-3.22--2.59)x(202.53+202.10)/2	-127.46		
		(-4.71--5.33)x(204.56+204.61)/2	126.84		
		(-2.50--4.71)x(203.09+204.56)/2	450.45		
POD3-17 140.00	G2	(-2.15--2.50)x(203.10+203.09)/2	71.08	1.25	
		(-2.00--2.15)x(203.03+203.10)/2	30.46		
		(-2.59--2.00)x(202.78+202.81)/2	-119.65		
		(-5.33--2.59)x(204.61+202.78)/2	-558.12		
		(2.15-2.00)x(203.20+203.13)/2	30.47		
POD3-18 160.00	G1	(2.50-2.15)x(203.19+203.20)/2	71.12	0.53	
		(3.34-2.50)x(203.75+203.19)/2	170.91		
		(3.80-3.34)x(203.69+203.75)/2	93.71		
		(2.59-3.80)x(202.88+203.69)/2	-245.97		
		(2.00-2.59)x(202.91+202.88)/2	-119.71		
POD3-18 160.00	G1	(-5.19--5.87)x(205.49+205.58)/2	139.76	1.25	
		(-2.50--5.19)x(203.70+205.49)/2	550.36		
		(-2.15--2.50)x(203.71+203.70)/2	71.30		
		(-2.00--2.15)x(203.64+203.71)/2	30.55		
		(-2.59--2.00)x(203.39+203.42)/2	-120.01		
POD3-18 160.00	G2	(-5.87--2.59)x(205.58+203.39)/2	-670.71	0.54	
		(2.15-2.00)x(203.81+203.74)/2	30.57		
		(2.50-2.15)x(203.80+203.81)/2	71.33		
		(3.32-2.50)x(204.35+203.80)/2	167.34		
		(3.80-3.32)x(204.30+204.35)/2	98.08		
POD3-19 180.00	G1	(2.59-3.80)x(203.49+204.30)/2	-246.71	0.62	
		(2.00-2.59)x(203.52+203.49)/2	-120.07		
		(-3.51--4.18)x(204.99+205.08)/2	137.37		
		(-2.50--3.51)x(204.32+204.99)/2	206.70		
		(-2.15--2.50)x(204.33+204.32)/2	71.51		
POD3-20	G1	(-2.00--2.15)x(204.26+204.33)/2	30.64		
		(-2.59--2.00)x(204.01+204.04)/2	-120.37		
		(-4.18--2.59)x(205.08+204.01)/2	-325.23		
		(-3.14--3.80)x(204.97+205.06)/2	135.31		
		A RIPORTARE mq			

		CALCOLO DELLE AREE	Foglio n. 3		
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	135.31		
185.58		$(-2.50--3.14) \times (204.55+204.97) / 2$ $(-2.15--2.50) \times (204.56+204.55) / 2$ $(-2.00--2.15) \times (204.49+204.56) / 2$ $(-2.59--2.00) \times (204.24+204.27) / 2$ $(-3.80--2.59) \times (205.06+204.24) / 2$	131.05 71.59 30.68 -120.51 -247.63		
POD3-21 191.15	G1	$(-2.81--3.45) \times (205.05+205.12) / 2$ $(-2.50--2.81) \times (204.84+205.05) / 2$ $(-2.15--2.50) \times (204.86+204.84) / 2$ $(-2.00--2.15) \times (204.79+204.86) / 2$ $(-2.59--2.00) \times (204.54+204.56) / 2$ $(-3.45--2.59) \times (205.12+204.54) / 2$	131.25 63.53 71.70 30.72 -120.68 -176.15	0.49	
POD3-22 196.71	G1	$(-2.78--3.35) \times (205.38+205.40) / 2$ $(-2.50--2.78) \times (205.19+205.38) / 2$ $(-2.15--2.50) \times (205.21+205.19) / 2$ $(-2.00--2.15) \times (205.14+205.21) / 2$ $(-2.59--2.00) \times (204.89+204.91) / 2$ $(-3.35--2.59) \times (205.40+204.89) / 2$	117.07 57.48 71.82 30.78 -120.89 -155.91	0.37     0.35	
Il Direttore dei Lavori		L'Impresa			

VEGETALE IN RILEVATO		CALCOLO DELLE AREE	Foglio n. 4		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD3-1 0.00	H1	(-2.71--2.78) x (197.55+197.55) / 2 (-2.50--2.71) x (197.69+197.55) / 2 (-2.15--2.50) x (197.71+197.69) / 2 (-2.00--2.15) x (197.64+197.71) / 2 (-2.54--2.00) x (197.39+197.41) / 2 (-2.78--2.54) x (197.55+197.39) / 2	13.83 41.50 69.20 29.65 -106.60 -47.39		
POD3-5 20.00	H1	(-2.15--2.50) x (197.71+197.69) / 2 (-2.13--2.15) x (197.70+197.71) / 2 (-2.50--2.13) x (197.69+197.70) / 2	69.20 3.95 -73.15	0.19	
POD3-9 77.76	H2	(-2.50--2.88) x (199.49+199.23) / 2 (-2.15--2.50) x (199.50+199.49) / 2 (-2.00--2.15) x (199.43+199.50) / 2 (-2.54--2.00) x (199.19+199.21) / 2 (-2.58--2.54) x (199.21+199.19) / 2 (-2.62--2.58) x (199.24+199.21) / 2 (-2.88--2.62) x (199.23+199.24) / 2	75.76 69.82 29.92 -107.57 -7.97 -7.97 -51.80	0.19	
POD3-10 80.00	H2	(-2.50--3.10) x (199.66+199.26) / 2 (-2.15--2.50) x (199.67+199.66) / 2 (-2.00--2.15) x (199.60+199.67) / 2 (-2.40--2.00) x (199.36+199.38) / 2 (-2.48--2.40) x (199.32+199.36) / 2 (-2.50--2.48) x (199.30+199.32) / 2 (-2.81--2.50) x (199.26+199.30) / 2 (-3.10--2.81) x (199.26+199.26) / 2	119.68 69.88 29.95 -79.75 -15.95 -3.99 -61.78 -57.79		
POD3-13 107.44	H1	(2.15-2.00) x (201.77+201.70) / 2 (2.50-2.15) x (201.76+201.77) / 2 (2.61-2.50) x (201.68+201.76) / 2 (2.87-2.61) x (201.68+201.68) / 2 (2.54-2.87) x (201.45+201.68) / 2 (2.00-2.54) x (201.48+201.45) / 2	30.26 70.62 22.19 52.44 -66.52 -108.79	0.25	
POD3-13 107.44	H2	(2.62-2.61) x (201.68+201.68) / 2 (2.61-2.62) x (201.68+201.68) / 2	2.02 -2.02	0.20	
POD3-14 112.50	H1	(2.15-2.00) x (202.11+202.04) / 2 (2.50-2.15) x (202.10+202.11) / 2 (2.79-2.50) x (201.91+202.10) / 2 (2.72-2.79) x (201.91+201.91) / 2 (2.54-2.72) x (201.79+201.91) / 2 (2.00-2.54) x (201.82+201.79) / 2	30.31 70.74 58.58 -14.13 -36.33 -108.97	0.20	
POD3-14 112.50	H3	(-2.15--2.37) x (202.01+202.00) / 2 (-2.12--2.15) x (201.99+202.01) / 2 (-2.33--2.12) x (202.00+201.99) / 2 (-2.37--2.33) x (202.00+202.00) / 2	44.44 6.06 -42.42 -8.08		
POD3-15 117.55	H1	(2.15-2.00) x (202.40+202.33) / 2 (2.50-2.15) x (202.39+202.40) / 2 (2.81-2.50) x (202.18+202.39) / 2 (2.77-2.81) x (202.18+202.18) / 2 (2.69-2.77) x (202.18+202.18) / 2 (2.54-2.69) x (202.08+202.18) / 2 (2.00-2.54) x (202.11+202.08) / 2	30.35 70.84 62.71 -8.09 -16.17 -30.32 -109.13	0.19	
POD3-16 120.00	H1	(2.15-2.00) x (202.52+202.45) / 2 (2.50-2.15) x (202.51+202.52) / 2 (2.73-2.50) x (202.35+202.51) / 2 (2.76-2.73) x (202.35+202.35) / 2 (2.54-2.76) x (202.21+202.35) / 2 (2.00-2.54) x (202.23+202.21) / 2	30.37 70.88 46.56 6.07 -44.50 -109.20	0.18	
POD3-19 180.00	H1	(2.59-3.03) x (204.11+204.41) / 2 (2.00-2.59) x (204.14+204.11) / 2 (2.15-2.00) x (204.43+204.36) / 2 (2.50-2.15) x (204.42+204.43) / 2 (2.54-2.50) x (204.39+204.42) / 2 (3.03-2.54) x (204.41+204.39) / 2	-89.87 -120.43 30.66 71.55 8.18 100.16	0.25	
POD3-20 185.58	H1	(2.59-2.85) x (204.34+204.52) / 2 (2.00-2.59) x (204.37+204.34) / 2 (2.15-2.00) x (204.66+204.59) / 2 (2.50-2.15) x (204.65+204.66) / 2 (2.70-2.50) x (204.52+204.65) / 2 (2.85-2.70) x (204.52+204.52) / 2	-53.15 -120.57 30.69 71.63 40.92 30.68		
POD3-21 191.15	H1	(2.15-2.00) x (204.96+204.89) / 2 (2.50-2.15) x (204.94+204.96) / 2 (2.82-2.50) x (204.73+204.94) / 2 (2.67-2.82) x (204.73+204.73) / 2 (2.54-2.67) x (204.64+204.73) / 2 (2.00-2.54) x (204.66+204.64) / 2	30.74 71.73 65.55 -30.71 -26.61 -110.51	0.20	
POD3-22 196.71	H1	(2.59-2.95) x (204.99+205.23) / 2 (2.00-2.59) x (205.01+204.99) / 2 (2.15-2.00) x (205.31+205.24) / 2 (2.50-2.15) x (205.29+205.31) / 2 (2.64-2.50) x (205.20+205.29) / 2 (2.95-2.64) x (205.23+205.20) / 2	-73.84 -120.95 30.79 71.86 28.73 63.62	0.21	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 5
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD3-10 80.00	I1	$(-2.40--2.50) \times (199.31+199.30) / 2$ $(-2.50--2.40) \times (199.10+199.11) / 2$	19.93 -19.91	0.02	
POD3-22 196.71	I1	$(0.61--0.00) \times (205.13+205.19) / 2$ $(0.93-0.61) \times (205.11+205.13) / 2$ $(0.98-0.93) \times (205.11+205.11) / 2$ $(1.00-0.98) \times (205.11+205.11) / 2$ $(1.04-1.00) \times (205.11+205.11) / 2$ $(2.41-1.04) \times (205.18+205.11) / 2$ $(2.64-2.41) \times (205.20+205.18) / 2$ $(2.41-2.64) \times (204.98+205.00) / 2$ $(1.04-2.41) \times (204.91+204.98) / 2$ $(1.00-1.04) \times (204.91+204.91) / 2$ $(0.98-1.00) \times (204.91+204.91) / 2$ $(0.93-0.98) \times (204.91+204.91) / 2$ $(0.61-0.93) \times (204.93+204.91) / 2$ $(-0.00-0.61) \times (204.99+204.93) / 2$	125.15 65.64 10.26 4.10 8.20 281.05 47.19 -47.15 -280.77 -8.20 -4.10 -10.25 -65.57 -125.03		0.52
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 6		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD3-1 0.00	L1	(0.23--0.00)x(197.59+197.59)/2 (1.04-0.23)x(197.60+197.59)/2 (3.13-1.04)x(197.63+197.60)/2 (1.04-3.13)x(197.40+197.43)/2 (0.23-1.04)x(197.39+197.40)/2 (0.00-0.23)x(197.39+197.39)/2 (-0.64-0.00)x(197.38+197.39)/2 (-2.00--0.64)x(197.36+197.38)/2 (-2.15--2.00)x(197.36+197.36)/2 (-2.55--2.15)x(197.36+197.36)/2 (-2.78--2.55)x(197.35+197.36)/2 (-0.65--2.78)x(197.58+197.55)/2 (0.00--0.65)x(197.59+197.58)/2	45.45 160.05 413.02 -412.60 -159.89 -45.40 -126.33 -268.42 -29.60 -78.94 -45.39 420.81 128.43		
POD3-2 11.77	L1	(0.62--3.01)x(197.76+197.70)/2 (1.26-0.62)x(197.77+197.76)/2 (2.92-1.26)x(197.79+197.77)/2 (2.94-2.92)x(197.79+197.79)/2 (3.34-2.94)x(197.79+197.79)/2 (2.94-3.34)x(197.59+197.59)/2 (2.92-2.94)x(197.59+197.59)/2 (1.26-2.92)x(197.57+197.59)/2 (0.62-1.26)x(197.56+197.57)/2 (-3.01-0.62)x(197.50+197.56)/2	717.76 126.57 328.31 3.96 79.12 -79.04 -3.95 -327.98 -126.44 -717.03	1.19	
POD3-3 13.61	L1	(3.03--3.00)x(197.80+197.69)/2 (3.36-3.03)x(197.80+197.80)/2 (3.03-3.36)x(197.60+197.60)/2 (-3.00-3.03)x(197.49+197.60)/2	1192.40 65.27 -65.21 -1191.20	1.28	
POD3-4 15.46	L1	(3.36--2.99)x(197.80+197.69)/2 (-2.99-3.36)x(197.49+197.60)/2	1255.68 -1254.41	1.26	
POD3-5 20.00	L1	(3.35--2.98)x(197.80+197.68)/2 (-2.98-3.35)x(197.48+197.60)/2	1251.69 -1250.43	1.27	
POD3-6 40.00	L1	(-3.25--3.50)x(198.00+198.00)/2 (-3.22--3.25)x(198.00+198.00)/2 (-2.77--3.22)x(198.00+198.00)/2 (-2.26--2.77)x(198.00+198.00)/2 (-1.77--2.26)x(198.00+198.00)/2 (-1.62--1.77)x(198.00+198.00)/2 (-1.42--1.62)x(198.00+198.00)/2 (-1.32--1.42)x(198.00+198.00)/2 (-1.15--1.32)x(198.01+198.00)/2 (-0.38--1.15)x(198.02+198.01)/2 (1.17--0.38)x(198.04+198.02)/2 (3.87-1.17)x(198.15+198.04)/2 (1.17-3.87)x(197.84+197.95)/2 (-0.38-1.17)x(197.82+197.84)/2 (-1.15--0.38)x(197.81+197.82)/2 (-1.32--1.15)x(197.80+197.81)/2 (-1.42--1.32)x(197.80+197.80)/2 (-1.62--1.42)x(197.80+197.80)/2 (-1.77--1.62)x(197.80+197.80)/2 (-2.26--1.77)x(197.80+197.80)/2 (-2.77--2.26)x(197.80+197.80)/2 (-3.22--2.77)x(197.80+197.80)/2 (-3.25--3.22)x(197.80+197.80)/2 (-3.50--3.25)x(197.80+197.80)/2	49.50 5.94 89.10 100.98 97.02 29.70 39.60 19.80 33.66 152.47 306.95 534.86 -534.32 -306.64 -152.32 -33.63 -19.78 -39.56 -29.67 -96.92 -100.88 -89.01 -5.93 -49.45	1.26	
POD3-7 59.29	L1	(1.01--4.65)x(199.76+199.22)/2 (1.29-1.01)x(199.77+199.76)/2 (1.57-1.29)x(199.78+199.77)/2 (1.84-1.57)x(199.79+199.78)/2 (2.12-1.84)x(199.80+199.79)/2 (4.46-2.12)x(200.00+199.80)/2 (5.26-4.46)x(200.28+200.00)/2 (5.79-5.26)x(200.46+200.28)/2 (6.19-5.79)x(200.60+200.46)/2 (7.22-6.19)x(200.83+200.60)/2 (6.19-7.22)x(200.40+200.63)/2 (5.79-6.19)x(200.26+200.40)/2 (5.26-5.79)x(200.08+200.26)/2 (4.46-5.26)x(199.80+200.08)/2 (2.12-4.46)x(199.60+199.80)/2 (1.84-2.12)x(199.59+199.60)/2 (1.57-1.84)x(199.58+199.59)/2 (1.29-1.57)x(199.57+199.58)/2 (1.01-1.29)x(199.56+199.57)/2 (-4.65-1.01)x(199.02+199.56)/2	1129.11 55.93 55.94 53.94 55.94 467.77 160.11 106.20 80.21 206.74 -206.53 -80.13 -106.09 -159.95 -467.30 -55.89 -53.89 -55.88 -55.88 -1127.98	1.47	
POD3-8 60.00	L1	(0.66--4.58)x(199.71+199.21)/2 (1.00-0.66)x(199.73+199.71)/2 (1.33-1.00)x(199.74+199.73)/2 (1.66-1.33)x(199.75+199.74)/2 (1.98-1.66)x(199.76+199.75)/2 (4.68-1.98)x(200.00+199.76)/2 (5.39-4.68)x(200.25+200.00)/2 (5.99-5.39)x(200.46+200.25)/2 (6.24-5.99)x(200.55+200.46)/2 (7.00-6.24)x(200.72+200.55)/2 (6.24-7.00)x(200.35+200.52)/2 (5.99-6.24)x(200.26+200.35)/2 (5.39-5.99)x(200.05+200.26)/2 (4.68-5.39)x(199.80+200.05)/2 (1.98-4.68)x(199.56+199.80)/2 (1.66-1.98)x(199.55+199.56)/2 (1.33-1.66)x(199.54+199.55)/2 (1.00-1.33)x(199.53+199.54)/2 (0.66-1.00)x(199.51+199.53)/2 (-4.58-0.66)x(199.01+199.51)/2	1045.17 67.90 65.91 65.92 63.92 539.68 142.09 120.21 50.13 152.48 -152.33 -50.08 -120.09 -141.95 -539.14 -63.86 -65.85 -65.85 -67.84 -1044.12	2.37	
POD3-9 77.76	L1	(0.12--0.20)x(199.41+199.39)/2 (0.71-0.12)x(199.46+199.41)/2 (1.30-0.71)x(199.51+199.46)/2	63.81 117.67 117.70	2.30	
A RIPORTARE mq			299.18		

		CALCOLO DELLE AREE	Foglio n. 7						
SCOTICO IN TRINCEA									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			299.18						
POD3-10 80.00	L1	(3.24-1.30)x(199.60+199.51)/2	387.14	1.22					
		(3.36-3.24)x(199.60+199.60)/2	23.95						
		(3.24-3.36)x(199.40+199.40)/2	-23.93						
		(1.30-3.24)x(199.31+199.40)/2	-386.75						
		(0.71-1.30)x(199.26+199.31)/2	-117.58						
		(0.12-0.71)x(199.21+199.26)/2	-117.55						
		(-0.20-0.12)x(199.19+199.21)/2	-63.74						
		(-0.46--0.20)x(199.17+199.19)/2	-51.79						
		(-1.18--0.46)x(199.12+199.17)/2	-143.38						
		(-1.87--1.18)x(199.08+199.12)/2	-137.38						
		(-2.51--1.87)x(199.04+199.08)/2	-127.40						
		(-2.62--2.51)x(199.04+199.04)/2	-21.89						
		(-2.51--2.62)x(199.24+199.24)/2	21.92						
		(-1.87--2.51)x(199.28+199.24)/2	127.53						
		(-1.18--1.87)x(199.32+199.28)/2	137.52						
		(-0.46--1.18)x(199.37+199.32)/2	143.53						
		(-0.20--0.46)x(199.39+199.37)/2	51.84						
POD3-11 96.23	L1	(0.25--0.42)x(199.61+199.54)/2	133.72	1.14					
		(0.69-0.25)x(199.65+199.61)/2	87.84						
		(1.13-0.69)x(199.68+199.65)/2	87.85						
		(2.32-1.13)x(199.72+199.68)/2	237.64						
		(2.35-2.32)x(199.73+199.72)/2	5.99						
		(2.50-2.35)x(199.73+199.73)/2	29.96						
		(3.34-2.50)x(199.76+199.73)/2	167.79						
		(2.50-3.34)x(199.53+199.56)/2	-167.62						
		(2.35-2.50)x(199.53+199.53)/2	-29.93						
		(2.32-2.35)x(199.52+199.53)/2	-5.99						
		(1.13-2.32)x(199.48+199.52)/2	-237.41						
		(0.69-1.13)x(199.45+199.48)/2	-87.76						
		(0.25-0.69)x(199.41+199.45)/2	-87.75						
		(-0.42-0.25)x(199.34+199.41)/2	-133.58						
		(-0.94--0.42)x(199.30+199.34)/2	-103.65						
		(-1.65--0.94)x(199.21+199.30)/2	-141.47						
		(-2.40--1.65)x(199.11+199.21)/2	-149.37						
(-1.65--2.40)x(199.41+199.31)/2	149.52								
(-0.94--1.65)x(199.50+199.41)/2	141.61								
(-0.42--0.94)x(199.54+199.50)/2	103.75								
POD3-12 100.00	L1	(2.86--3.89)x(201.17+201.47)/2	1358.91	1.49					
		(3.17-2.86)x(201.16+201.17)/2	62.36						
		(3.55-3.17)x(201.14+201.16)/2	76.44						
		(3.17-3.55)x(200.96+200.94)/2	-76.36						
		(2.86-3.17)x(200.97+200.96)/2	-62.30						
POD3-13 107.44	L1	(-3.89-2.86)x(201.27+200.97)/2	-1357.56	1.40					
		(-2.75--3.63)x(201.51+201.55)/2	177.35						
		(3.34--2.75)x(201.32+201.51)/2	1226.62						
		(-2.75-3.34)x(201.31+201.12)/2	-1225.40						
		(-3.63--2.75)x(201.35+201.31)/2	-177.17						
POD3-14 112.50	L1	(0.37--3.32)x(201.74+201.84)/2	744.61	1.25					
		(1.78-0.37)x(201.70+201.74)/2	284.43						
		(2.87-1.78)x(201.68+201.70)/2	219.84						
		(1.78-2.87)x(201.50+201.48)/2	-219.62						
		(0.37-1.78)x(201.54+201.50)/2	-284.14						
		(-3.32-0.37)x(201.64+201.54)/2	-743.87						
		(-2.83--3.12)x(202.02+202.03)/2	58.59						
		(-2.78--2.83)x(202.02+202.02)/2	10.10						
		(-2.73--2.78)x(202.02+202.02)/2	10.10						
		(-2.33--2.73)x(202.00+202.02)/2	80.80						
		(-0.93--2.33)x(201.97+202.00)/2	282.78						
		(0.22--0.93)x(201.94+201.97)/2	232.25						
		(0.52-0.22)x(201.93+201.94)/2	60.58						
		(0.72-0.52)x(201.93+201.93)/2	40.39						
		(1.95-0.72)x(201.93+201.93)/2	248.37						
		(2.72-1.95)x(201.91+201.93)/2	155.48						
		(1.95-2.72)x(201.73+201.71)/2	-155.32						
(0.72-1.95)x(201.73+201.73)/2	-248.13								
(0.52-0.72)x(201.73+201.73)/2	-40.35								
(0.22-0.52)x(201.74+201.73)/2	-60.52								
(-0.93-0.22)x(201.77+201.74)/2	-232.02								
(-2.33--0.93)x(201.80+201.77)/2	-282.50								
(-2.73--2.33)x(201.82+201.80)/2	-80.72								
(-2.78--2.73)x(201.82+201.82)/2	-10.09								
(-2.83--2.78)x(201.82+201.82)/2	-10.09								
(-3.12--2.83)x(201.83+201.82)/2	-58.53								
POD3-15 117.55	L1	(1.38-2.69)x(202.03+201.98)/2	-264.63	1.17					
		(0.75-1.38)x(202.05+202.03)/2	-127.29						
		(0.00-0.75)x(202.07+202.05)/2	-151.55						
		(-2.90-0.00)x(202.13+202.07)/2	-586.09						
		(-3.13--2.90)x(202.14+202.13)/2	-46.49						
		(-3.14--3.13)x(202.14+202.14)/2	-2.02						
		(-3.16--3.14)x(202.14+202.14)/2	-4.04						
		(-2.89--3.16)x(202.33+202.34)/2	54.63						
		(-2.56--2.89)x(202.33+202.33)/2	66.77						
		(-1.58--2.56)x(202.30+202.33)/2	198.27						
		(0.00--1.58)x(202.27+202.30)/2	319.61						
		(0.75-0.00)x(202.25+202.27)/2	151.69						
		(1.38-0.75)x(202.23+202.25)/2	127.41						
		(2.69-1.38)x(202.18+202.23)/2	264.89						
		POD3-15 117.55	L1			(-3.14--3.16)x(202.34+202.34)/2	4.05	1.16	
						(-3.13--3.14)x(202.34+202.34)/2	2.02		
						(-2.90--3.13)x(202.33+202.34)/2	46.54		
(-0.26--2.90)x(202.27+202.33)/2	534.07								
(-3.16--0.26)x(202.34+202.27)/2	-586.68								
POD3-16 120.00	L1	(-2.22--3.22)x(202.50+202.53)/2	202.51						
		(-1.77--2.22)x(202.49+202.50)/2	91.12						
		(-0.35--1.77)x(202.46+202.49)/2	287.51						
		(-0.29--0.35)x(202.46+202.46)/2	12.15						
A RIPORTARE mq			593.29						



		CALCOLO DELLE AREE	Foglio n. 8		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	593.29		
		(-0.13--0.29)x(202.46+202.46)/2 (-0.11--0.13)x(202.46+202.46)/2 (-0.05--0.11)x(202.45+202.46)/2 (0.22--0.05)x(202.44+202.45)/2 (0.77-0.22)x(202.42+202.44)/2 (1.42-0.77)x(202.40+202.42)/2 (2.70-1.42)x(202.36+202.41)/2 (1.42-2.70)x(202.21+202.16)/2 (0.77-1.42)x(202.22+202.20)/2 (0.22-0.77)x(202.24+202.22)/2 (-0.05-0.22)x(202.25+202.24)/2 (-0.11--0.05)x(202.26+202.25)/2 (-0.13--0.11)x(202.26+202.26)/2 (-0.29--0.13)x(202.26+202.26)/2 (-0.35--0.29)x(202.26+202.26)/2 (-1.77--0.35)x(202.29+202.26)/2 (-2.22--1.77)x(202.30+202.29)/2 (-3.22--2.22)x(202.33+202.30)/2	32.39 4.05 12.15 54.66 111.34 131.57 259.05 -258.80 -131.44 -111.23 -54.61 -12.14 -4.05 -32.36 -12.14 -287.23 -91.03 -202.31		
POD3-17 140.00	L1	(-5.22--5.33)x(204.60+204.61)/2 (-4.98--5.22)x(204.59+204.60)/2 (-3.85--4.98)x(204.48+204.59)/2 (-2.13--3.85)x(204.34+204.48)/2 (-0.21--2.13)x(204.13+204.34)/2 (-0.14--0.21)x(204.13+204.13)/2 (0.46--0.14)x(204.06+204.13)/2 (0.62-0.46)x(204.05+204.06)/2 (1.02-0.62)x(204.00+204.05)/2 (1.03-1.02)x(204.00+204.00)/2 (2.13-1.03)x(203.88+204.00)/2 (2.48-2.13)x(203.84+203.88)/2 (2.80-2.48)x(203.81+203.84)/2 (2.81-2.80)x(203.81+203.81)/2 (3.34-2.81)x(203.75+203.81)/2 (3.80-3.34)x(203.69+203.75)/2 (3.34-3.80)x(203.55+203.49)/2 (2.81-3.34)x(203.61+203.55)/2 (2.80-2.81)x(203.61+203.61)/2 (2.48-2.80)x(203.64+203.61)/2 (2.13-2.48)x(203.68+203.64)/2 (1.03-2.13)x(203.80+203.68)/2 (1.02-1.03)x(203.80+203.80)/2 (0.62-1.02)x(203.85+203.80)/2 (0.46-0.62)x(203.86+203.85)/2 (-0.14-0.46)x(203.93+203.86)/2 (-0.21--0.14)x(203.93+203.93)/2 (-2.13--0.21)x(204.14+203.93)/2 (-3.85--2.13)x(204.28+204.14)/2 (-4.98--3.85)x(204.39+204.28)/2 (-5.22--4.98)x(204.40+204.39)/2 (-5.33--5.22)x(204.41+204.40)/2	22.51 49.10 231.12 351.59 392.13 14.29 122.46 32.65 81.61 2.04 224.33 71.35 65.22 2.04 108.00 93.71 -93.62 -107.90 -2.04 -65.16 -71.28 -224.11 -2.04 -81.53 -32.62 -122.34 -14.28 -391.75 -351.24 -230.90 -49.05 -22.48	1.16	
POD3-18 160.00	L1	(-4.26--5.87)x(205.37+205.58)/2 (-1.77--4.26)x(205.00+205.37)/2 (1.11--1.77)x(204.59+205.00)/2 (1.69-1.11)x(204.51+204.59)/2 (1.70-1.69)x(204.51+204.51)/2 (1.76-1.70)x(204.50+204.51)/2 (1.95-1.76)x(204.47+204.50)/2 (2.02-1.95)x(204.47+204.47)/2 (3.80-2.02)x(204.30+204.47)/2 (2.02-3.80)x(204.27+204.10)/2 (1.95-2.02)x(204.27+204.27)/2 (1.76-1.95)x(204.30+204.27)/2 (1.70-1.76)x(204.31+204.30)/2 (1.69-1.70)x(204.31+204.31)/2 (1.11-1.69)x(204.39+204.31)/2 (-1.77-1.11)x(204.80+204.39)/2 (-4.26--1.77)x(205.17+204.80)/2 (-5.87--4.26)x(205.38+205.17)/2	330.81 510.91 589.81 118.64 2.05 12.27 38.85 14.31 363.81 -363.45 -14.30 -38.81 -12.26 -2.04 -118.52 -589.23 -510.41 -330.49	1.81	
POD3-19 180.00	L1	(-3.63--4.18)x(205.00+205.08)/2 (-1.05--3.63)x(204.71+205.00)/2 (0.61--1.05)x(204.53+204.71)/2 (0.82-0.61)x(204.50+204.53)/2 (1.96-0.82)x(204.36+204.50)/2 (3.03-1.96)x(204.41+204.36)/2 (1.96-3.03)x(204.16+204.21)/2 (0.82-1.96)x(204.30+204.16)/2 (0.61-0.82)x(204.33+204.30)/2 (-1.05-0.61)x(204.51+204.33)/2 (-3.63--1.05)x(204.80+204.51)/2 (-4.18--3.63)x(204.88+204.80)/2	112.77 528.53 339.67 42.95 233.05 218.69 -218.48 -232.82 -42.91 -339.34 -528.01 -112.66	1.95	
POD3-20 185.58	L1	(-3.38--3.80)x(205.00+205.06)/2 (-3.27--3.38)x(204.99+205.00)/2 (1.12--3.27)x(204.49+204.99)/2 (2.20-1.12)x(204.51+204.49)/2 (2.85-2.20)x(204.52+204.51)/2 (2.20-2.85)x(204.31+204.32)/2 (1.12-2.20)x(204.29+204.31)/2 (-3.27-1.12)x(204.79+204.29)/2 (-3.38--3.27)x(204.80+204.79)/2 (-3.80--3.38)x(204.86+204.80)/2	86.11 22.55 898.81 220.86 132.93 -132.80 -220.64 -897.93 -22.53 -86.03	1.44	
POD3-21 191.15	L1	(2.18-2.66)x(204.72+204.73)/2 (1.46-2.18)x(204.71+204.72)/2 (0.82-1.46)x(204.76+204.71)/2 (-0.84-0.82)x(204.89+204.76)/2 (-2.35--0.84)x(205.00+204.89)/2 (-3.46--2.35)x(205.12+205.00)/2 (-2.35--3.46)x(204.80+204.92)/2 (-0.84--2.35)x(204.69+204.80)/2 (0.82--0.84)x(204.56+204.69)/2	-98.27 -147.39 -131.03 -34.01 -309.47 -227.62 227.39 309.16 339.68	1.33	
A RIPORTARE mq			-377.56		

		CALCOLO DELLE AREE	Foglio n. 9		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-377.56		
POD3-22 196.71	L1	$(1.46-0.82) \times (204.51+204.56) / 2$	130.90	1.24	
		$(2.18-1.46) \times (204.52+204.51) / 2$	147.25		
		$(2.66-2.18) \times (204.53+204.52) / 2$	98.17		
		$(-3.25--3.35) \times (205.40+205.40) / 2$	20.54		
		$(-2.67--3.25) \times (205.37+205.40) / 2$	119.12		
		$(-2.54--2.67) \times (205.37+205.37) / 2$	26.70		
		$(-2.47--2.54) \times (205.36+205.37) / 2$	14.38		
		$(-2.10--2.47) \times (205.34+205.36) / 2$	75.98		
		$(-1.96--2.10) \times (205.34+205.34) / 2$	28.75		
		$(-1.07--1.96) \times (205.28+205.34) / 2$	182.73		
		$(-0.60--1.07) \times (205.24+205.28) / 2$	96.47		
		$(0.61--0.60) \times (205.13+205.24) / 2$	248.27		
		$(0.93-0.61) \times (205.11+205.13) / 2$	65.64		
		$(0.98-0.93) \times (205.11+205.11) / 2$	10.26		
		$(1.00-0.98) \times (205.11+205.11) / 2$	4.10		
		$(1.04-1.00) \times (205.11+205.11) / 2$	8.20		
		$(2.41-1.04) \times (205.18+205.11) / 2$	281.05		
		$(2.95-2.41) \times (205.23+205.18) / 2$	110.81		
		$(2.41-2.95) \times (204.98+205.03) / 2$	-110.70		
		$(1.04-2.41) \times (204.91+204.98) / 2$	-280.77		
		$(1.00-1.04) \times (204.91+204.91) / 2$	-8.20		
		$(0.98-1.00) \times (204.91+204.91) / 2$	-4.10		
		$(0.93-0.98) \times (204.91+204.91) / 2$	-10.25		
		$(0.61-0.93) \times (204.93+204.91) / 2$	-65.57		
		$(-0.60-0.61) \times (205.04+204.93) / 2$	-248.03		
		$(-1.07--0.60) \times (205.08+205.04) / 2$	-96.38		
		$(-1.96--1.07) \times (205.14+205.08) / 2$	-182.55		
		$(-2.10--1.96) \times (205.14+205.14) / 2$	-28.72		
		$(-2.47--2.10) \times (205.16+205.14) / 2$	-75.91		
		$(-2.54--2.47) \times (205.17+205.16) / 2$	-14.36		
		$(-2.67--2.54) \times (205.17+205.17) / 2$	-26.67		
		$(-3.25--2.67) \times (205.20+205.17) / 2$	-119.01		
		$(-3.35--3.25) \times (205.20+205.20) / 2$	-20.52		
RIPORTO mq				1.26	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 10		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD3-1 0.00	RI1	$(-2.78--2.49) \times (197.35+197.36) / 2$ $(-2.49--2.78) \times (197.36+197.55) / 2$	-57.23 57.26		
POD3-1 0.00	RI1	$(2.82-3.13) \times (197.43+197.43) / 2$ $(3.13-2.82) \times (197.63+197.43) / 2$	-61.20 61.23	0.03	
POD3-2 11.77	RI1	$(3.34-3.04) \times (197.79+197.59) / 2$ $(3.04-3.34) \times (197.59+197.59) / 2$	59.31 -59.28	0.03	
POD3-2 11.77	RI1	$(-3.01--2.71) \times (197.50+197.50) / 2$ $(-2.71--3.01) \times (197.50+197.70) / 2$	-59.25 59.28	0.03	
POD3-3 13.61	RI1	$(3.36-3.05) \times (197.80+197.60) / 2$ $(3.05-3.36) \times (197.60+197.60) / 2$	61.29 -61.26	0.03	
POD3-3 13.61	RI1	$(-3.00--2.70) \times (197.49+197.50) / 2$ $(-2.70--3.00) \times (197.50+197.69) / 2$	-59.25 59.28	0.03	
POD3-4 15.46	RI1	$(3.36-3.05) \times (197.80+197.60) / 2$ $(3.05-3.36) \times (197.60+197.60) / 2$	61.29 -61.26	0.03	
POD3-4 15.46	RI1	$(-2.99--2.70) \times (197.49+197.49) / 2$ $(-2.70--2.99) \times (197.49+197.69) / 2$	-57.27 57.30	0.03	
POD3-5 20.00	RI1	$(3.35-3.04) \times (197.80+197.59) / 2$ $(3.04-3.35) \times (197.59+197.60) / 2$	61.29 -61.25	0.04	
POD3-5 20.00	RI1	$(-2.98--2.69) \times (197.48+197.49) / 2$ $(-2.69--2.98) \times (197.49+197.68) / 2$	-57.27 57.30	0.03	
POD3-6 40.00	RI1	$(3.87-3.55) \times (198.15+197.93) / 2$ $(3.55-3.87) \times (197.93+197.95) / 2$	63.37 -63.34	0.03	
POD3-6 40.00	RI1	$(-3.20--3.50) \times (197.80+198.00) / 2$ $(-3.50--3.20) \times (197.80+197.80) / 2$	59.37 -59.34	0.03	
POD3-7 59.29	RI1	$(-4.65--4.39) \times (199.02+199.04) / 2$ $(-4.39--4.65) \times (199.04+199.22) / 2$	-51.75 51.77	0.02	
POD3-7 59.29	RI1	$(7.22-6.77) \times (200.63+200.53) / 2$ $(6.77-7.22) \times (200.53+200.83) / 2$	90.26 -90.31	0.05	
POD3-8 60.00	RI1	$(7.00-6.54) \times (200.72+200.42) / 2$ $(6.54-7.00) \times (200.42+200.52) / 2$	92.26 -92.22	0.04	
POD3-8 60.00	RI1	$(-4.58--4.32) \times (199.01+199.04) / 2$ $(-4.32--4.58) \times (199.04+199.21) / 2$	-51.75 51.77	0.02	
POD3-9 77.76	RI1	$(-1.33--2.48) \times (199.12+199.14) / 2$ $(-2.51--1.33) \times (199.04+199.12) / 2$ $(-2.62--2.51) \times (199.04+199.04) / 2$ $(-2.48--2.62) \times (199.14+199.24) / 2$	229.00 -234.91 -21.89 27.89	0.09	
POD3-9 77.76	RI1	$(3.36-3.04) \times (199.60+199.39) / 2$ $(3.04-3.36) \times (199.39+199.40) / 2$	63.84 -63.81	0.03	
POD3-10 80.00	RI1	$(-2.50--2.40) \times (199.30+199.31) / 2$ $(-1.10--2.50) \times (199.28+199.10) / 2$ $(-2.40--1.10) \times (199.31+199.28) / 2$	-19.93 278.87 -259.08	0.14	
POD3-10 80.00	RI1	$(3.34-3.02) \times (199.76+199.55) / 2$ $(3.02-3.34) \times (199.55+199.56) / 2$	63.89 -63.86	0.03	
POD3-11 96.23	RI1	$(3.55-3.27) \times (201.14+200.95) / 2$ $(3.27-3.55) \times (200.95+200.94) / 2$	56.29 -56.26	0.03	
POD3-11 96.23	RI1	$(-3.89--3.57) \times (201.27+201.26) / 2$ $(-3.57--3.89) \times (201.26+201.47) / 2$	-64.40 64.44	0.04	
POD3-12 100.00	RI1	$(-3.63--3.31) \times (201.35+201.33) / 2$ $(-3.31--3.63) \times (201.33+201.55) / 2$	-64.43 64.46	0.03	
POD3-12 100.00	RI1	$(3.33-3.05) \times (201.32+201.13) / 2$ $(3.05-3.33) \times (201.13+201.12) / 2$	56.34 -56.32	0.02	
POD3-13 107.44	RI1	$(-3.32--3.01) \times (201.64+201.63) / 2$ $(-3.01--3.32) \times (201.63+201.84) / 2$	-62.51 62.54	0.03	
POD3-13 107.44	RI1	$(2.87-2.58) \times (201.68+201.48) / 2$ $(2.58-2.87) \times (201.48+201.48) / 2$	58.46 -58.43	0.03	
POD3-14 112.50	RI1	$(-3.12--2.80) \times (201.83+201.82) / 2$ $(-2.80--3.12) \times (201.82+202.03) / 2$	-64.58 64.62	0.04	
POD3-14 112.50	RI1	$(1.47-2.72) \times (201.73+201.71) / 2$ $(2.48-1.47) \times (201.75+201.73) / 2$ $(2.72-2.48) \times (201.91+201.75) / 2$	-252.15 203.76 48.44	0.05	
POD3-15 117.55	RI1	$(-3.16--2.84) \times (202.14+202.13) / 2$ $(-2.84--3.16) \times (202.13+202.34) / 2$	-64.68 64.72	0.04	
POD3-15 117.55	RI1	$(1.63-2.69) \times (202.02+201.98) / 2$ $(2.48-1.63) \times (202.04+202.02) / 2$ $(2.69-2.48) \times (202.18+202.04) / 2$	-214.12 171.73 42.44	0.05	
POD3-16 120.00	RI1	$(-3.22--2.91) \times (202.33+202.32) / 2$ $(-2.91--3.22) \times (202.32+202.53) / 2$	-62.72 62.75	0.03	
POD3-16 120.00	RI1	$(2.76-2.48) \times (202.35+202.16) / 2$ $(2.48-2.76) \times (202.16+202.15) / 2$	56.63 -56.60	0.03	
A RIPORTARE mq					

		CALCOLO DELLE AREE		Foglio n. 11	
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
POD3-17 140.00	RI1	$(-5.22--4.99) \times (204.40+204.39) / 2$ $(-5.33--5.22) \times (204.41+204.40) / 2$ $(-4.99--5.33) \times (204.39+204.61) / 2$	-47.01 -22.48 69.53		
POD3-17 140.00	RI1	$(3.80-3.55) \times (203.49+203.52) / 2$ $(3.55-3.80) \times (203.52+203.69) / 2$	50.88 -50.90	0.04	
POD3-18 160.00	RI1	$(-5.87--5.49) \times (205.38+205.33) / 2$ $(-5.49--5.87) \times (205.33+205.58) / 2$	-78.03 78.07	0.02	
POD3-18 160.00	RI1	$(3.80-3.53) \times (204.30+204.13) / 2$ $(3.53-3.80) \times (204.13+204.10) / 2$	55.14 -55.11	0.04	
POD3-19 180.00	RI1	$(-4.18--3.80) \times (204.88+204.82) / 2$ $(-3.80--4.18) \times (204.82+205.08) / 2$	-77.84 77.88	0.03	
POD3-19 180.00	RI1	$(3.03-2.71) \times (204.21+204.19) / 2$ $(2.71-3.03) \times (204.19+204.41) / 2$	65.34 -65.38	0.04	
POD3-20 185.58	RI1	$(-3.80--3.43) \times (204.86+204.81) / 2$ $(-3.43--3.80) \times (204.81+205.06) / 2$	-75.79 75.83	0.04	
POD3-20 185.58	RI1	$(2.85-2.54) \times (204.52+204.32) / 2$ $(2.54-2.85) \times (204.32+204.32) / 2$	63.37 -63.34	0.04	
POD3-21 191.15	RI1	$(-3.46--3.45) \times (205.12+205.12) / 2$ $(-3.45--3.46) \times (205.12+205.12) / 2$	-2.05 2.05	0.03	
POD3-21 191.15	RI1	$(-3.46--3.10) \times (204.92+204.88) / 2$ $(-3.10--3.46) \times (204.88+205.12) / 2$	-73.76 73.80	0.04	
POD3-21 191.15	RI1	$(2.66-2.47) \times (204.73+204.60) / 2$ $(2.18-2.66) \times (204.52+204.53) / 2$ $(1.46-2.18) \times (204.51+204.52) / 2$ $(0.88-1.46) \times (204.56+204.51) / 2$ $(2.47-0.88) \times (204.60+204.56) / 2$	38.89 -98.17 -147.25 -118.63 325.28	0.12	
POD3-22 196.71	RI1	$(-3.35--3.04) \times (205.20+205.19) / 2$ $(-3.04--3.35) \times (205.19+205.40) / 2$	-63.61 63.64	0.03	
POD3-22 196.71	RI1	$(2.95-2.60) \times (205.23+205.00) / 2$ $(2.60-2.95) \times (205.00+205.03) / 2$	71.79 -71.76	0.03	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 12
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD3-1 0.00	ST1	(-0.64--2.48)x(197.38+197.35)/2 (0.00--0.64)x(197.39+197.38)/2 (0.23-0.00)x(197.39+197.39)/2 (1.04-0.23)x(197.40+197.39)/2 (2.82-1.04)x(197.43+197.40)/2 (2.51-2.82)x(197.22+197.43)/2 (2.00-2.51)x(197.24+197.22)/2 (0.00-2.00)x(197.29+197.24)/2 (-2.00-0.00)x(197.34+197.29)/2 (-2.48--2.00)x(197.35+197.34)/2	363.15 126.33 45.40 159.89 351.40 -61.17 -100.59 -394.53 -394.63 -94.73		
				0.52	
POD3-2 11.77	ST2	(0.62--2.71)x(197.56+197.50)/2 (1.26-0.62)x(197.57+197.56)/2 (2.92-1.26)x(197.59+197.57)/2 (2.94-2.92)x(197.59+197.59)/2 (3.04-2.94)x(197.59+197.59)/2 (2.49-3.04)x(197.22+197.59)/2 (2.00-2.49)x(197.24+197.22)/2 (0.00-2.00)x(197.29+197.24)/2 (-2.00-0.00)x(197.34+197.29)/2 (-2.48--2.00)x(197.35+197.34)/2 (-2.71--2.48)x(197.50+197.35)/2	657.77 126.44 327.98 3.95 19.76 -108.57 -96.64 -394.53 -394.63 -94.73 -45.41		
				1.39	
POD3-3 13.61	ST2	(3.03--2.70)x(197.60+197.50)/2 (3.05-3.03)x(197.60+197.60)/2 (2.49-3.05)x(197.22+197.60)/2 (2.00-2.49)x(197.24+197.22)/2 (0.00-2.00)x(197.29+197.24)/2 (-2.00-0.00)x(197.34+197.29)/2 (-2.48--2.00)x(197.35+197.34)/2 (-2.70--2.48)x(197.50+197.35)/2	1131.96 3.95 -110.55 -96.64 -394.53 -394.63 -94.73 -43.43		
				1.40	
POD3-4 15.46	ST2	(3.05--2.69)x(197.60+197.49)/2 (2.49-3.05)x(197.22+197.60)/2 (2.00-2.49)x(197.24+197.22)/2 (0.00-2.00)x(197.29+197.24)/2 (-2.00-0.00)x(197.34+197.29)/2 (-2.48--2.00)x(197.35+197.34)/2 (-2.69--2.48)x(197.49+197.35)/2	1133.91 -110.55 -96.64 -394.53 -394.63 -94.73 -41.46		
				1.37	
POD3-5 20.00	ST2	(3.04--2.69)x(197.59+197.49)/2 (2.49-3.04)x(197.22+197.59)/2 (2.00-2.49)x(197.24+197.22)/2 (0.00-2.00)x(197.29+197.24)/2 (-2.00-0.00)x(197.34+197.29)/2 (-2.48--2.00)x(197.35+197.34)/2 (-2.69--2.48)x(197.49+197.35)/2	1131.90 -108.57 -96.64 -394.53 -394.63 -94.73 -41.46		
				1.34	
POD3-6 40.00	ST1	(-2.77--3.20)x(197.80+197.80)/2 (-2.26--2.77)x(197.80+197.80)/2 (-1.77--2.26)x(197.80+197.80)/2 (-1.62--1.77)x(197.80+197.80)/2 (-1.42--1.62)x(197.80+197.80)/2 (-1.32--1.42)x(197.80+197.80)/2 (-1.15--1.32)x(197.81+197.80)/2 (-0.38--1.15)x(197.82+197.81)/2 (1.17--0.38)x(197.84+197.82)/2 (3.55-1.17)x(197.93+197.84)/2 (2.49-3.55)x(197.22+197.93)/2 (2.00-2.49)x(197.24+197.22)/2 (0.00-2.00)x(197.29+197.24)/2 (-2.00-0.00)x(197.34+197.29)/2 (-2.53--2.00)x(197.35+197.34)/2 (-3.20--2.53)x(197.80+197.35)/2	85.05 100.88 96.92 29.67 39.56 19.78 33.63 152.32 306.64 470.97 -209.43 -96.64 -394.53 -394.63 -104.59 -132.38		
				3.22	
POD3-7 59.29	ST2	(1.01--4.39)x(199.56+199.04)/2 (1.29-1.01)x(199.57+199.56)/2 (1.57-1.29)x(199.58+199.57)/2 (1.84-1.57)x(199.59+199.58)/2 (2.12-1.84)x(199.60+199.59)/2 (4.46-2.12)x(199.80+199.60)/2 (5.26-4.46)x(200.08+199.80)/2 (5.79-5.26)x(200.46+200.08)/2 (6.19-5.79)x(200.46+200.26)/2 (6.77-6.19)x(200.53+200.40)/2 (2.49-6.77)x(197.68+200.53)/2 (2.00-2.49)x(197.69+197.68)/2 (0.00-2.00)x(197.74+197.69)/2 (-2.00-0.00)x(197.79+197.74)/2 (-2.53--2.00)x(197.80+197.79)/2 (-4.39--2.53)x(199.04+197.80)/2	1076.22 55.88 55.88 53.89 55.89 467.30 159.95 106.09 80.13 116.27 -852.17 -96.87 -395.43 -395.53 -104.83 -369.06		
				13.61	
POD3-8 60.00	ST2	(0.66--4.32)x(199.51+199.04)/2 (1.00-0.66)x(199.53+199.51)/2 (1.33-1.00)x(199.54+199.53)/2 (1.66-1.33)x(199.55+199.54)/2 (1.98-1.66)x(199.56+199.55)/2 (4.68-1.98)x(199.80+199.56)/2 (5.39-4.68)x(200.05+199.80)/2 (5.99-5.39)x(200.26+200.05)/2 (6.24-5.99)x(200.35+200.26)/2 (6.54-6.24)x(200.42+200.35)/2 (2.49-6.54)x(197.72+200.42)/2 (2.00-2.49)x(197.73+197.72)/2 (0.00-2.00)x(197.78+197.73)/2	992.39 67.84 65.85 65.85 63.86 539.14 141.95 120.09 50.08 60.12 -806.23 -96.89 -395.51		
A RIPORTARE mq			868.54		

		CALCOLO DELLE AREE	Foglio n. 13						
STERRI									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			868.54						
POD3-9 77.76	ST2	(-2.00-0.00)x(197.83+197.78)/2	-395.61	12.87					
		(-2.53--2.00)x(197.84+197.83)/2	-104.85						
		(-4.32--2.53)x(199.04+197.84)/2	-355.21						
		(-1.18--1.33)x(199.12+199.12)/2	29.87						
		(-0.46--1.18)x(199.17+199.12)/2	143.38						
		(0.12--0.46)x(199.21+199.17)/2	115.53						
		(0.71-0.12)x(199.26+199.21)/2	117.55						
		(1.30-0.71)x(199.31+199.26)/2	117.58						
		(3.04-1.30)x(199.39+199.31)/2	346.87						
		(2.49-3.04)x(199.02+199.39)/2	-109.56						
		(2.00-2.49)x(199.03+199.02)/2	-97.52						
		(0.00-2.00)x(199.08+199.03)/2	-398.11						
		(-1.33-0.00)x(199.12+199.08)/2	-264.80	0.79					
POD3-10 80.00	ST2	(-0.94--1.10)x(199.30+199.28)/2	31.89	0.80					
		(-0.42--0.94)x(199.34+199.30)/2	103.65						
		(0.25--0.42)x(199.41+199.34)/2	133.58						
		(0.69-0.25)x(199.45+199.41)/2	87.75						
		(1.13-0.69)x(199.48+199.45)/2	87.76						
		(2.32-1.13)x(199.52+199.48)/2	237.41						
		(2.35-2.32)x(199.53+199.52)/2	5.99						
		(2.50-2.35)x(199.53+199.53)/2	29.93						
		(3.02-2.50)x(199.55+199.53)/2	103.76						
		(2.49-3.02)x(199.19+199.55)/2	-105.67						
		(2.00-2.49)x(199.20+199.19)/2	-97.61						
		(0.00-2.00)x(199.25+199.20)/2	-398.45						
						(-1.10-0.00)x(199.28+199.25)/2	-219.19		
						(2.86--3.57)x(200.97+201.26)/2	1293.17		
POD3-11 96.23	ST2	(3.17-2.86)x(200.96+200.97)/2	62.30	3.57					
		(3.27-3.17)x(200.95+200.96)/2	20.10						
		(2.49-3.27)x(200.43+200.95)/2	-156.54						
		(2.00-2.49)x(200.45+200.43)/2	-98.22						
		(0.00-2.00)x(200.50+200.45)/2	-400.95						
		(-2.00-0.00)x(200.55+200.50)/2	-401.05						
		(-2.53--2.00)x(200.56+200.55)/2	-106.29						
		(-3.57--2.53)x(201.26+200.56)/2	-208.95						
						(-2.75--3.31)x(201.31+201.33)/2	112.74		
		POD3-12 100.00	ST2			(3.05--2.75)x(201.13+201.31)/2	1167.08	2.50	
						(2.50-3.05)x(200.76+201.13)/2	-110.52		
						(2.00-2.50)x(200.77+200.76)/2	-100.38		
						(2.51-2.00)x(200.76+200.77)/2	102.39		
						(0.00-2.51)x(200.79+200.76)/2	-503.95		
(-2.00-0.00)x(200.80+200.79)/2	-401.59								
(-2.51--2.00)x(200.81+200.80)/2	-102.41								
(-3.31--2.51)x(201.33+200.81)/2	-160.86								
				(0.37--3.01)x(201.54+201.63)/2	681.36				
POD3-13 107.44	ST2			(1.78-0.37)x(201.50+201.54)/2	284.14	1.09			
				(2.58-1.78)x(201.48+201.50)/2	161.19				
				(2.48-2.58)x(201.41+201.48)/2	-20.14				
				(2.00-2.48)x(201.40+201.41)/2	-96.67				
				(0.00-2.00)x(201.35+201.40)/2	-402.75				
		(-2.00-0.00)x(201.30+201.35)/2	-402.65						
		(-2.49--2.00)x(201.29+201.30)/2	-98.63						
		(-3.01--2.49)x(201.63+201.29)/2	-104.76						
				(-2.78--2.80)x(201.82+201.82)/2	4.04				
		POD3-14 112.50	ST2	(-2.73--2.78)x(201.82+201.82)/2	10.09			0.36	
				(-2.33--2.73)x(201.80+201.82)/2	80.72				
				(0.22--2.33)x(201.74+201.80)/2	514.51				
				(0.52-0.22)x(201.73+201.74)/2	60.52				
				(0.72-0.52)x(201.73+201.73)/2	40.35				
(1.47-0.72)x(201.73+201.73)/2	151.30								
(0.00-1.47)x(201.69+201.73)/2	-296.51								
(-2.00-0.00)x(201.64+201.69)/2	-403.33								
(-2.51--2.00)x(201.63+201.64)/2	-102.83								
(-2.80--2.51)x(201.82+201.63)/2	-58.50								
				(-0.18--2.84)x(202.07+202.13)/2	537.59				
POD3-15 117.55	ST2			(0.48--0.18)x(202.06+202.07)/2	133.36	0.47			
				(0.62-0.48)x(202.06+202.06)/2	28.29				
				(0.70-0.62)x(202.05+202.06)/2	16.16				
		(0.72-0.70)x(202.05+202.05)/2	4.04						
		(0.75-0.72)x(202.05+202.05)/2	6.06						
		(1.12-0.75)x(202.04+202.05)/2	74.76						
		(1.13-1.12)x(202.04+202.04)/2	2.02						
		(1.24-1.13)x(202.03+202.04)/2	22.22						
		(1.38-1.24)x(202.03+202.03)/2	28.28						
		(1.63-1.38)x(202.02+202.03)/2	50.51						
		(0.00-1.63)x(201.98+202.02)/2	-329.26						
		(-2.00-0.00)x(201.93+201.98)/2	-403.91						
		(-2.51--2.00)x(201.92+201.93)/2	-102.98						
		(-2.84--2.51)x(202.13+201.92)/2	-66.67						
		(-2.22--2.91)x(202.30+202.32)/2	139.59	0.36					
POD3-16 120.00	ST2	(-1.77--2.22)x(202.29+202.30)/2	91.03						
		(-0.35--1.77)x(202.26+202.29)/2	287.23						
A RIPORTARE mq			517.85						

		CALCOLO DELLE AREE		Foglio n. 14	
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	517.85		
		(-0.29--0.35) x (202.26+202.26) / 2	12.14		
		(-0.13--0.29) x (202.26+202.26) / 2	32.36		
		(-0.11--0.13) x (202.26+202.26) / 2	4.05		
		(-0.05--0.11) x (202.25+202.26) / 2	12.14		
		(0.22--0.05) x (202.24+202.25) / 2	54.61		
		(0.84-0.22) x (202.22+202.24) / 2	125.38		
		(1.03-0.84) x (202.21+202.22) / 2	38.42		
		(1.42-1.03) x (202.20+202.21) / 2	78.86		
		(1.89-1.42) x (202.19+202.21) / 2	95.03		
		(2.48-1.89) x (202.16+202.19) / 2	119.28		
		(2.00-2.48) x (202.15+202.16) / 2	-97.03		
		(0.00-2.00) x (202.10+202.15) / 2	-404.25		
		(-2.00-0.00) x (202.05+202.10) / 2	-404.15		
		(-2.49--2.00) x (202.04+202.05) / 2	-99.00		
		(-2.91--2.49) x (202.32+202.04) / 2	-84.92	0.77	
POD3-17 140.00	ST2	(-4.98--4.99) x (204.39+204.39) / 2	2.04		
		(-3.85--4.98) x (204.28+204.39) / 2	230.90		
		(-2.13--3.85) x (204.14+204.28) / 2	351.24		
		(-0.21--2.13) x (203.93+204.14) / 2	391.75		
		(-0.14--0.21) x (203.93+203.93) / 2	14.28		
		(0.46--0.14) x (203.86+203.93) / 2	122.34		
		(0.62-0.46) x (203.85+203.86) / 2	32.62		
		(1.02-0.62) x (203.80+203.85) / 2	81.53		
		(1.03-1.02) x (203.80+203.80) / 2	2.04		
		(2.13-1.03) x (203.68+203.80) / 2	224.11		
		(2.48-2.13) x (203.64+203.68) / 2	71.28		
		(2.80-2.48) x (203.61+203.64) / 2	65.16		
		(2.81-2.80) x (203.61+203.61) / 2	2.04		
		(3.34-2.81) x (203.55+203.61) / 2	107.90		
		(3.55-3.34) x (203.52+203.55) / 2	42.74		
		(2.53-3.55) x (202.84+203.52) / 2	-207.24		
		(2.00-2.53) x (202.83+202.84) / 2	-107.50		
		(0.00-2.00) x (202.78+202.83) / 2	-405.61		
		(-2.00-0.00) x (202.73+202.78) / 2	-405.51		
		(-2.49--2.00) x (202.72+202.73) / 2	-99.34		
		(-4.99--2.49) x (204.39+202.72) / 2	-508.89	7.88	
POD3-18 160.00	ST2	(-4.26--5.49) x (205.17+205.33) / 2	252.46		
		(-1.77--4.26) x (204.80+205.17) / 2	510.41		
		(1.11--1.77) x (204.39+204.80) / 2	589.23		
		(1.69-1.11) x (204.31+204.39) / 2	118.52		
		(1.70-1.69) x (204.31+204.31) / 2	2.04		
		(1.76-1.70) x (204.30+204.31) / 2	12.26		
		(1.95-1.76) x (204.27+204.30) / 2	38.81		
		(2.02-1.95) x (204.27+204.27) / 2	14.30		
		(3.53-2.02) x (204.13+204.27) / 2	308.34		
		(2.53-3.53) x (203.45+204.13) / 2	-203.79		
		(2.00-2.53) x (203.44+203.45) / 2	-107.83		
		(0.00-2.00) x (203.39+203.44) / 2	-406.83		
		(-2.00-0.00) x (203.34+203.39) / 2	-406.73		
		(-2.49--2.00) x (203.33+203.34) / 2	-99.63		
		(-5.49--2.49) x (205.33+203.33) / 2	-612.99	8.57	
POD3-19 180.00	ST2	(-3.63--3.80) x (204.80+204.82) / 2	34.82		
		(-1.05--3.63) x (204.51+204.80) / 2	528.01		
		(0.61--1.05) x (204.33+204.51) / 2	339.34		
		(0.82-0.61) x (204.30+204.33) / 2	42.91		
		(1.96-0.82) x (204.16+204.30) / 2	232.82		
		(2.71-1.96) x (204.19+204.16) / 2	153.13		
		(2.53-2.71) x (204.07+204.19) / 2	-36.74		
		(2.00-2.53) x (204.06+204.07) / 2	-108.15		
		(0.00-2.00) x (204.01+204.06) / 2	-408.07		
		(-2.00-0.00) x (203.96+204.01) / 2	-407.97		
		(-2.49--2.00) x (203.95+203.96) / 2	-99.94		
		(-3.80--2.49) x (204.82+203.95) / 2	-267.74	2.42	
POD3-20 185.58	ST2	(-3.38--3.43) x (204.80+204.81) / 2	10.24		
		(-3.27--3.38) x (204.79+204.80) / 2	22.53		
		(1.12--3.27) x (204.29+204.79) / 2	897.93		
		(2.20-1.12) x (204.31+204.29) / 2	220.64		
		(2.54-2.20) x (204.32+204.31) / 2	69.47		
		(2.53-2.54) x (204.31+204.32) / 2	-2.04		
		(2.00-2.53) x (204.29+204.31) / 2	-108.28		
		(0.00-2.00) x (204.24+204.29) / 2	-408.53		
		(-2.00-0.00) x (204.19+204.24) / 2	-408.43		
		(-2.49--2.00) x (204.18+204.19) / 2	-100.05		
		(-3.43--2.49) x (204.81+204.18) / 2	-192.23	1.25	
POD3-21 191.15	ST1	(0.00-0.88) x (204.54+204.56) / 2	-180.00		
		(-2.00-0.00) x (204.49+204.54) / 2	-409.03		
		(-2.49--2.00) x (204.48+204.49) / 2	-100.20		
		(-3.10--2.49) x (204.88+204.48) / 2	-124.85		
		(-2.35--3.10) x (204.80+204.88) / 2	153.63		
		(-0.84--2.35) x (204.69+204.80) / 2	309.16		
		(0.82--0.84) x (204.56+204.69) / 2	339.68		
		(0.88-0.82) x (204.56+204.56) / 2	12.27	0.66	
POD3-22 196.71	ST2	(-2.67--3.04) x (205.17+205.19) / 2	75.92		
		(-2.54--2.67) x (205.17+205.17) / 2	26.67		
		(-2.47--2.54) x (205.16+205.17) / 2	14.36		
		(-2.10--2.47) x (205.14+205.16) / 2	75.91		
		(-1.96--2.10) x (205.14+205.14) / 2	28.72		
		(-1.07--1.96) x (205.08+205.14) / 2	182.55		
		A RIPORTARE mq	404.13		

		CALCOLO DELLE AREE	Foglio n. 15				
STERRI							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			404.13				
POD3-22 196.71	ST4	$(-0.60--1.07) \times (205.04+205.08) / 2$	96.38				
		$(0.61--0.60) \times (204.93+205.04) / 2$	248.03				
		$(0.93-0.61) \times (204.91+204.93) / 2$	65.57				
		$(0.00-0.93) \times (204.89+204.91) / 2$	-190.56				
		$(-2.00-0.00) \times (204.84+204.89) / 2$	-409.73				
		$(-2.49--2.00) \times (204.82+204.84) / 2$	-100.37				
		$(-3.04--2.49) \times (205.19+204.82) / 2$	-112.75	0.70			
		$(2.41-1.23) \times (204.98+204.92) / 2$	241.84				
		$(2.60-2.41) \times (205.00+204.98) / 2$	38.95				
		$(2.53-2.60) \times (204.95+205.00) / 2$	-14.35				
		$(2.00-2.53) \times (204.94+204.95) / 2$	-108.62				
		$(1.23-2.00) \times (204.92+204.94) / 2$	-157.80	0.02			
		Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE AREE	Foglio n. 16		
STABILIZZATOP					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD3-1 0.00	V2	(0.00--2.00) x (197.59+197.64) / 2 (2.00-0.00) x (197.54+197.59) / 2 (0.00-2.00) x (197.29+197.24) / 2 (-2.00-0.00) x (197.34+197.29) / 2	395.23 395.13 -394.53 -394.63	1.20	
POD3-2 11.77	V2	(0.00--2.00) x (197.59+197.64) / 2 (2.00-0.00) x (197.54+197.59) / 2 (0.00-2.00) x (197.29+197.24) / 2 (-2.00-0.00) x (197.34+197.29) / 2	395.23 395.13 -394.53 -394.63	1.20	
POD3-3 13.61	V2	(0.00--2.00) x (197.59+197.64) / 2 (2.00-0.00) x (197.54+197.59) / 2 (0.00-2.00) x (197.29+197.24) / 2 (-2.00-0.00) x (197.34+197.29) / 2	395.23 395.13 -394.53 -394.63	1.20	
POD3-4 15.46	V1	(0.00--2.00) x (197.59+197.64) / 2 (2.00-0.00) x (197.54+197.59) / 2 (0.00-2.00) x (197.29+197.24) / 2 (-2.00-0.00) x (197.34+197.29) / 2	395.23 395.13 -394.53 -394.63	1.20	
POD3-5 20.00	V1	(0.00--2.00) x (197.59+197.64) / 2 (2.00-0.00) x (197.54+197.59) / 2 (0.00-2.00) x (197.29+197.24) / 2 (-2.00-0.00) x (197.34+197.29) / 2	395.23 395.13 -394.53 -394.63	1.20	
POD3-6 40.00	V1	(0.00--2.00) x (197.59+197.64) / 2 (2.00-0.00) x (197.54+197.59) / 2 (0.00-2.00) x (197.29+197.24) / 2 (-2.00-0.00) x (197.34+197.29) / 2	395.23 395.13 -394.53 -394.63	1.20	
POD3-7 59.29	V2	(0.00--2.00) x (198.04+198.09) / 2 (2.00-0.00) x (197.99+198.04) / 2 (0.00-2.00) x (197.74+197.69) / 2 (-2.00-0.00) x (197.79+197.74) / 2	396.13 396.03 -395.43 -395.53	1.20	
POD3-8 60.00	V2	(0.00--2.00) x (198.08+198.13) / 2 (2.00-0.00) x (198.03+198.08) / 2 (0.00-2.00) x (197.78+197.73) / 2 (-2.00-0.00) x (197.83+197.78) / 2	396.21 396.11 -395.51 -395.61	1.20	
POD3-9 77.76	V1	(0.00--2.00) x (199.38+199.43) / 2 (2.00-0.00) x (199.33+199.38) / 2 (0.00-2.00) x (199.08+199.03) / 2 (-2.00-0.00) x (199.13+199.08) / 2	398.81 398.71 -398.11 -398.21	1.20	
POD3-10 80.00	V2	(0.00--2.00) x (199.55+199.60) / 2 (2.00-0.00) x (199.50+199.55) / 2 (0.00-2.00) x (199.25+199.20) / 2 (-2.00-0.00) x (199.30+199.25) / 2	399.15 399.05 -398.45 -398.55	1.20	
POD3-11 96.23	V1	(0.00--2.00) x (200.80+200.85) / 2 (2.00-0.00) x (200.75+200.80) / 2 (0.00-2.00) x (200.50+200.45) / 2 (-2.00-0.00) x (200.55+200.50) / 2	401.65 401.55 -400.95 -401.05	1.20	
POD3-12 100.00	V2	(0.00--2.00) x (201.09+201.10) / 2 (2.51-0.00) x (201.06+201.09) / 2 (2.00-2.51) x (201.07+201.06) / 2 (0.00-2.00) x (200.79+200.77) / 2 (-2.00-0.00) x (200.80+200.79) / 2	402.19 504.70 -102.54 -401.56 -401.59	1.20	
POD3-13 107.44	V1	(0.00--2.00) x (201.65+201.60) / 2 (2.00-0.00) x (201.70+201.65) / 2 (0.00-2.00) x (201.35+201.40) / 2 (-2.00-0.00) x (201.30+201.35) / 2	403.25 403.35 -402.75 -402.65	1.20	
POD3-14 112.50	V1	(0.00--2.00) x (201.99+201.94) / 2 (2.00-0.00) x (202.04+201.99) / 2 (0.00-2.00) x (201.69+201.74) / 2 (-2.00-0.00) x (201.64+201.69) / 2	403.93 404.03 -403.43 -403.33	1.20	
POD3-15 117.55	V1	(0.00--2.00) x (202.28+202.23) / 2 (2.00-0.00) x (202.33+202.28) / 2 (0.00-2.00) x (201.98+202.03) / 2 (-2.00-0.00) x (201.93+201.98) / 2	404.51 404.61 -404.01 -403.91	1.20	
POD3-16 120.00	V1	(0.00--2.00) x (202.40+202.35) / 2 (2.00-0.00) x (202.45+202.40) / 2 (0.00-2.00) x (202.10+202.15) / 2 (-2.00-0.00) x (202.05+202.10) / 2	404.75 404.85 -404.25 -404.15	1.20	
POD3-17 140.00	V1	(0.00--2.00) x (203.08+203.03) / 2 (2.00-0.00) x (203.13+203.08) / 2 (0.00-2.00) x (202.78+202.83) / 2 (-2.00-0.00) x (202.73+202.78) / 2	406.11 406.21 -405.61 -405.51	1.20	
POD3-18 160.00	V1	(0.00--2.00) x (203.69+203.64) / 2 (2.00-0.00) x (203.74+203.69) / 2 (0.00-2.00) x (203.39+203.44) / 2 (-2.00-0.00) x (203.34+203.39) / 2	407.33 407.43 -406.83 -406.73	1.20	
POD3-19 180.00	V1	(0.00--2.00) x (204.31+204.26) / 2 (2.00-0.00) x (204.36+204.31) / 2 (0.00-2.00) x (204.01+204.06) / 2 (-2.00-0.00) x (203.96+204.01) / 2	408.57 408.67 -408.07 -407.97	1.20	
POD3-20	V1	(0.00--2.00) x (204.54+204.49) / 2	409.03		
A RIPORTARE mq			409.03		

		CALCOLO DELLE AREE			Foglio n. 17
STABILIZZATOP					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			409.03		
185.58		$(2.00-0.00) \times (204.59+204.54) / 2$ $(0.00-2.00) \times (204.24+204.29) / 2$ $(-2.00-0.00) \times (204.19+204.24) / 2$	409.13 -408.53 -408.43	1.20	
POD3-21 191.15	V1	$(0.00--2.00) \times (204.84+204.79) / 2$ $(2.00-0.00) \times (204.89+204.84) / 2$ $(0.00-2.00) \times (204.54+204.59) / 2$ $(-2.00-0.00) \times (204.49+204.54) / 2$	409.63 409.73 -409.13 -409.03	1.20	
POD3-22 196.71	V1	$(0.00--2.00) \times (205.19+205.14) / 2$ $(2.00-0.00) \times (205.24+205.19) / 2$ $(0.00-2.00) \times (204.89+204.94) / 2$ $(-2.00-0.00) \times (204.84+204.89) / 2$	410.33 410.43 -409.83 -409.73	1.20	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 18
IDROSEMINA IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
POD3-1 0.00	g1	$\sqrt{\{(2.50-2.15)^2 + (197.59-197.61)^2\}}$ $\sqrt{\{(2.55-2.50)^2 + (197.62-197.59)^2\}}$	0.35 0.06	0.41	
POD3-2 11.77	g1	$\sqrt{\{(-2.50--2.15)^2 + (197.69-197.71)^2\}}$ $\sqrt{\{(-2.52--2.50)^2 + (197.71-197.69)^2\}}$	0.35 0.03	0.38	
POD3-2 11.77	g2	$\sqrt{\{(2.50-2.15)^2 + (197.59-197.61)^2\}}$ $\sqrt{\{(2.79-2.50)^2 + (197.79-197.59)^2\}}$	0.35 0.35	0.70	
POD3-3 13.61	g1	$\sqrt{\{(-2.50--2.15)^2 + (197.69-197.71)^2\}}$ $\sqrt{\{(-2.51--2.50)^2 + (197.70-197.69)^2\}}$	0.35 0.01	0.36	
POD3-3 13.61	g2	$\sqrt{\{(2.50-2.15)^2 + (197.59-197.61)^2\}}$ $\sqrt{\{(2.81-2.50)^2 + (197.80-197.59)^2\}}$	0.35 0.37	0.72	
POD3-4	g1	$\sqrt{\{(-2.50--2.15)^2 + (197.69-197.71)^2\}}$	0.35	0.35	
POD3-4 15.46	g2	$\sqrt{\{(2.50-2.15)^2 + (197.59-197.61)^2\}}$ $\sqrt{\{(2.80-2.50)^2 + (197.79-197.59)^2\}}$	0.35 0.36	0.71	
POD3-5 20.00	g1	$\sqrt{\{(2.50-2.15)^2 + (197.59-197.61)^2\}}$ $\sqrt{\{(2.80-2.50)^2 + (197.79-197.59)^2\}}$	0.35 0.36	0.71	
POD3-6 40.00	g2	$\sqrt{\{(-2.50--2.15)^2 + (197.69-197.71)^2\}}$ $\sqrt{\{(-2.96--2.50)^2 + (198.00-197.69)^2\}}$	0.35 0.55	0.90	
POD3-6 40.00	g1	$\sqrt{\{(2.50-2.15)^2 + (197.59-197.61)^2\}}$ $\sqrt{\{(3.30-2.50)^2 + (198.12-197.59)^2\}}$	0.35 0.96	1.31	
POD3-7 59.29	g2	$\sqrt{\{(-2.50--2.15)^2 + (198.14-198.16)^2\}}$ $\sqrt{\{(-4.18--2.50)^2 + (199.26-198.14)^2\}}$	0.35 2.02	2.37	
POD3-7 59.29	g1	$\sqrt{\{(2.50-2.15)^2 + (198.04-198.06)^2\}}$ $\sqrt{\{(6.41-2.50)^2 + (200.65-198.04)^2\}}$	0.35 4.70	5.05	
POD3-8 60.00	g2	$\sqrt{\{(-2.50--2.15)^2 + (198.18-198.20)^2\}}$ $\sqrt{\{(-4.11--2.50)^2 + (199.26-198.18)^2\}}$	0.35 1.94	2.29	
POD3-8 60.00	g1	$\sqrt{\{(2.50-2.15)^2 + (198.08-198.10)^2\}}$ $\sqrt{\{(6.15-2.50)^2 + (200.52-198.08)^2\}}$	0.35 4.39	4.74	
POD3-9 77.76	g1	$\sqrt{\{(2.50-2.15)^2 + (199.39-199.40)^2\}}$ $\sqrt{\{(2.78-2.50)^2 + (199.58-199.39)^2\}}$	0.35 0.34	0.69	
POD3-10 80.00	g1	$\sqrt{\{(2.50-2.15)^2 + (199.56-199.57)^2\}}$ $\sqrt{\{(2.77-2.50)^2 + (199.74-199.56)^2\}}$	0.35 0.32	0.67	
POD3-11 96.23	g2	$\sqrt{\{(-2.50--2.15)^2 + (200.90-200.92)^2\}}$ $\sqrt{\{(-3.31--2.50)^2 + (201.44-200.90)^2\}}$	0.35 0.97	1.32	
POD3-11 96.23	g1	$\sqrt{\{(2.50-2.15)^2 + (200.80-200.82)^2\}}$ $\sqrt{\{(3.04-2.50)^2 + (201.16-200.80)^2\}}$	0.35 0.65	1.00	
POD3-12 100.00	g2	$\sqrt{\{(-2.50--2.15)^2 + (201.16-201.17)^2\}}$ $\sqrt{\{(-3.05--2.50)^2 + (201.52-201.16)^2\}}$	0.35 0.66	1.01	
POD3-12 100.00	g1	$\sqrt{\{(2.50-2.15)^2 + (201.12-201.14)^2\}}$ $\sqrt{\{(2.82-2.50)^2 + (201.34-201.12)^2\}}$	0.35 0.39	0.74	
POD3-13 107.44	g1	$\sqrt{\{(-2.50--2.15)^2 + (201.66-201.67)^2\}}$ $\sqrt{\{(-2.76--2.50)^2 + (201.83-201.66)^2\}}$	0.35 0.31	0.66	
POD3-16 120.00	g1	$\sqrt{\{(-2.50--2.15)^2 + (202.41-202.42)^2\}}$ $\sqrt{\{(-2.66--2.50)^2 + (202.51-202.41)^2\}}$	0.35 0.19	0.54	
POD3-17 140.00	g1	$\sqrt{\{(-2.50--2.15)^2 + (203.09-203.10)^2\}}$ $\sqrt{\{(-4.71--2.50)^2 + (204.56-203.09)^2\}}$	0.35 2.65	3.00	
POD3-17 140.00	g2	$\sqrt{\{(2.50-2.15)^2 + (203.19-203.20)^2\}}$ $\sqrt{\{(3.34-2.50)^2 + (203.75-203.19)^2\}}$	0.35 1.01	1.36	
POD3-18 160.00	g2	$\sqrt{\{(-2.50--2.15)^2 + (203.70-203.71)^2\}}$ $\sqrt{\{(-5.19--2.50)^2 + (205.49-203.70)^2\}}$	0.35 3.23	3.58	
POD3-18 160.00	g1	$\sqrt{\{(2.50-2.15)^2 + (203.80-203.81)^2\}}$ $\sqrt{\{(3.32-2.50)^2 + (204.35-203.80)^2\}}$	0.35 0.99	1.34	
POD3-19 180.00	g1	$\sqrt{\{(-2.50--2.15)^2 + (204.32-204.33)^2\}}$ $\sqrt{\{(-3.51--2.50)^2 + (204.99-204.32)^2\}}$	0.35 1.21	1.56	
POD3-20 185.58	g1	$\sqrt{\{(-2.50--2.15)^2 + (204.55-204.56)^2\}}$ $\sqrt{\{(-3.14--2.50)^2 + (204.97-204.55)^2\}}$	0.35 0.77	1.12	
POD3-21 191.15	g1	$\sqrt{\{(-2.50--2.15)^2 + (204.84-204.86)^2\}}$ $\sqrt{\{(-2.81--2.50)^2 + (205.05-204.84)^2\}}$	0.35 0.37	0.72	
POD3-22 196.71	g1	$\sqrt{\{(-2.50--2.15)^2 + (205.19-205.21)^2\}}$ $\sqrt{\{(-2.78--2.50)^2 + (205.38-205.19)^2\}}$	0.35 0.34	0.69	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 19
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
POD3-1 0.00	h1	$\sqrt{((-2.50--2.15)^2 + (197.69-197.71)^2)}$ $\sqrt{((-2.71--2.50)^2 + (197.55-197.69)^2)}$	0.35 0.25	0.60	
POD3-5	h1	$\sqrt{((-2.50--2.15)^2 + (197.69-197.71)^2)}$	0.35	0.35	
POD3-9 77.76	h1	$\sqrt{((-2.50--2.15)^2 + (199.49-199.50)^2)}$ $\sqrt{((-2.88--2.50)^2 + (199.23-199.49)^2)}$	0.35 0.46	0.81	
POD3-10 80.00	h1	$\sqrt{((-2.50--2.15)^2 + (199.66-199.67)^2)}$ $\sqrt{((-3.10--2.50)^2 + (199.26-199.66)^2)}$	0.35 0.72	1.07	
POD3-13 107.44	h1	$\sqrt{(2.50-2.15)^2 + (201.76-201.77)^2}$ $\sqrt{(2.61-2.50)^2 + (201.68-201.76)^2}$	0.35 0.14	0.49	
POD3-14 112.50	h2	$\sqrt{(2.50-2.15)^2 + (202.10-202.11)^2}$ $\sqrt{(2.79-2.50)^2 + (201.91-202.10)^2}$	0.35 0.35	0.70	
POD3-15 117.55	h1	$\sqrt{((-2.50--2.15)^2 + (202.29-202.30)^2)}$ $\sqrt{((-2.56--2.50)^2 + (202.33-202.29)^2)}$	0.35 0.07	0.42	
POD3-15 117.55	h2	$\sqrt{(2.50-2.15)^2 + (202.39-202.40)^2}$ $\sqrt{(2.81-2.50)^2 + (202.18-202.39)^2}$	0.35 0.37	0.72	
POD3-16 120.00	h1	$\sqrt{(2.50-2.15)^2 + (202.51-202.52)^2}$ $\sqrt{(2.73-2.50)^2 + (202.35-202.51)^2}$	0.35 0.28	0.63	
POD3-19 180.00	h1	$\sqrt{(2.50-2.15)^2 + (204.42-204.43)^2}$ $\sqrt{(2.54-2.50)^2 + (204.39-204.42)^2}$	0.35 0.05	0.40	
POD3-20 185.58	h1	$\sqrt{(2.50-2.15)^2 + (204.65-204.66)^2}$ $\sqrt{(2.70-2.50)^2 + (204.52-204.65)^2}$	0.35 0.24	0.59	
POD3-21 191.15	h1	$\sqrt{(2.50-2.15)^2 + (204.94-204.96)^2}$ $\sqrt{(2.82-2.50)^2 + (204.73-204.94)^2}$	0.35 0.38	0.73	
POD3-22 196.71	h1	$\sqrt{(2.50-2.15)^2 + (205.29-205.31)^2}$ $\sqrt{(2.64-2.50)^2 + (205.20-205.29)^2}$	0.35 0.17	0.52	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 20
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
POD3-10	i1	(-2.40--2.50)	0.10	0.10	
POD3-15 117.55	i1	(1.86-2.69) (1.38-1.86) (1.24-1.38) (1.13-1.24) (1.12-1.13) (0.75-1.12) (0.72-0.75) (0.70-0.72) (0.62-0.70) (0.48-0.62) (-0.18-0.48) (0.48--0.18) (0.62-0.48) (0.70-0.62) (0.72-0.70) (0.75-0.72) (0.72-0.75) (0.70-0.72) (0.62-0.70) (0.48-0.62) (-0.18-0.48) (-0.26--0.18)	0.83 0.48 0.14 0.11 0.01 0.37 0.03 0.02 0.08 0.14 0.66 0.66 0.14 0.08 0.02 0.03 0.03 0.02 0.08 0.08 0.14 0.66 0.08	0.10	
POD3-22 196.71	i1	(0.61--0.00) (0.93-0.61) (0.98-0.93) (1.00-0.98) (1.04-1.00) (2.41-1.04) (2.64-2.41)	0.61 0.32 0.05 0.02 0.04 1.37 0.23	4.81	
				2.64 0.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 21
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
POD3-1 0.00	11	(-2.55--2.78) (-2.00--2.55) (-0.64--2.00) (0.00--0.64) (0.23-0.00) (1.04-0.23) (3.13-1.04)	0.23 0.55 1.36 0.64 0.23 0.81 2.09		
POD3-2 11.77	11	(0.62--3.01) (1.26-0.62) (2.92-1.26) (2.94-2.92) (3.34-2.94)	3.63 0.64 1.66 0.02 0.40	5.91	
POD3-3 13.61	11	(3.03--3.00) (3.36-3.03)	6.03 0.33	6.35	
POD3-4	11	(3.36--2.99)	6.35	6.35	
POD3-5	11	(3.35--2.98)	6.33	6.33	
POD3-6 40.00	11	(-3.25--3.50) (-3.22--3.25) (-2.77--3.22) (-2.26--2.77) (-1.77--2.26) (-1.62--1.77) (-1.42--1.62) (-1.32--1.42) (-1.15--1.32) (-0.38--1.15) (1.17--0.38) (3.87-1.17)	0.25 0.03 0.45 0.51 0.49 0.15 0.20 0.10 0.17 0.77 1.55 2.70		
POD3-7 59.29	11	(1.01--4.65) (1.29-1.01) (1.57-1.29) (1.84-1.57) (2.12-1.84) (4.46-2.12) (5.26-4.46) (5.79-5.26) (6.19-5.79) (7.22-6.19)	5.66 0.28 0.28 0.27 0.28 2.34 0.80 0.53 0.40 1.03	7.37	
POD3-8 60.00	11	(0.66--4.58) (1.00-0.66) (1.33-1.00) (1.66-1.33) (1.98-1.66) (4.68-1.98) (5.39-4.68) (5.99-5.39) (6.24-5.99) (7.00-6.24)	5.24 0.34 0.33 0.33 0.32 2.70 0.71 0.60 0.25 0.76	11.87	
POD3-9 77.76	11	(-2.51--2.62) (-1.87--2.51) (-1.18--1.87) (-0.46--1.18) (-0.20--0.46) (0.12--0.20) (0.71-0.12) (1.30-0.71) (3.24-1.30) (3.36-3.24)	0.11 0.64 0.69 0.72 0.26 0.32 0.59 0.59 1.94 0.12	11.58	
POD3-10 80.00	11	(-1.65--2.40) (-0.94--1.65) (-0.42--0.94) (-0.22--0.42) (0.25--0.22) (0.69-0.25) (1.13-0.69) (2.32-1.13) (2.35-2.32) (2.50-2.35) (3.34-2.50)	0.75 0.71 0.52 0.20 0.47 0.44 0.44 1.19 0.03 0.15 0.84	5.98	
POD3-11 96.23	11	(2.86--3.89) (3.17-2.86) (3.55-3.17)	6.75 0.31 0.38	5.74	
POD3-12 100.00	11	(-2.75--3.63) (3.34--2.75)	0.88 6.09	7.44	
POD3-13 107.44	11	(0.37--3.32) (1.78-0.37) (2.87-1.78)	3.69 1.41 1.09	6.97	
POD3-14 112.50	11	(-2.83--3.12) (-2.78--2.83) (-2.73--2.78) (-2.33--2.73) (-0.93--2.33) (0.22--0.93) (0.52-0.22) (0.72-0.52) (1.95-0.72) (2.72-1.95)	0.29 0.05 0.05 0.40 1.40 1.15 0.30 0.20 1.23 0.77	6.19	
POD3-15 117.55	11	(-3.14--3.16) (-3.13--3.14) (-2.90--3.13) (-0.26--2.90)	0.02 0.01 0.23 2.64	5.84	
A RIPORTARE ml				2.90	

		CALCOLO DELLE LUNGHEZZE			Foglio n. 22
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml					
POD3-16 120.00	11	(-2.22--3.22) (-1.77--2.22) (-0.35--1.77) (-0.29--0.35) (-0.13--0.29) (-0.11--0.13) (-0.05--0.11) (0.22--0.05) (0.77-0.22) (1.42-0.77) (2.70-1.42)	1.00 0.45 1.42 0.06 0.16 0.02 0.06 0.27 0.55 0.65 1.28		
POD3-17 140.00	11	(-5.22--5.33) (-4.98--5.22) (-3.85--4.98) (-2.13--3.85) (-0.21--2.13) (-0.14--0.21) (0.46--0.14) (0.62-0.46) (1.02-0.62) (1.03-1.02) (2.13-1.03) (2.48-2.13) (2.80-2.48) (2.81-2.80) (3.34-2.81) (3.80-3.34)	0.11 0.24 1.13 1.72 1.92 0.07 0.60 0.16 0.40 0.01 1.10 0.35 0.32 0.01 0.53 0.46	5.92	
POD3-18 160.00	11	(-4.26--5.87) (-1.77--4.26) (1.11--1.77) (1.69-1.11) (1.70-1.69) (1.76-1.70) (1.95-1.76) (2.02-1.95) (3.80-2.02)	1.61 2.49 2.88 0.58 0.01 0.06 0.19 0.07 1.78	9.13	
POD3-19 180.00	11	(-3.63--4.18) (-1.05--3.63) (0.61--1.05) (0.82-0.61) (1.96-0.82) (3.03-1.96)	0.55 2.58 1.66 0.21 1.14 1.07	9.67	
POD3-20 185.58	11	(-3.38--3.80) (-3.27--3.38) (1.12--3.27) (2.20-1.12) (2.85-2.20)	0.42 0.11 4.39 1.08 0.65	7.21	
POD3-21 191.15	11	(-2.35--3.45) (-0.84--2.35) (0.82--0.84) (1.47-0.82) (2.18-1.47) (2.67-2.18)	1.10 1.51 1.66 0.65 0.71 0.49	6.65	
POD3-22 196.71	11	(-3.25--3.35) (-2.67--3.25) (-2.54--2.67) (-2.47--2.54) (-2.10--2.47) (-1.96--2.10) (-1.07--1.96) (-0.60--1.07) (0.61--0.60) (0.93-0.61) (0.98-0.93) (1.00-0.98) (1.04-1.00) (2.41-1.04) (2.95-2.41)	0.10 0.58 0.13 0.07 0.37 0.14 0.89 0.47 1.21 0.32 0.05 0.02 0.04 1.37 0.54	6.12	6.30
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 23
STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
POD3-1 0.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00		
POD3-2 11.77	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD3-3 13.61	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD3-4 15.46	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD3-5 20.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD3-6 40.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD3-7 59.29	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD3-8 60.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD3-9 77.76	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD3-10 80.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD3-11 96.23	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD3-12 100.00	v1	(0.00--2.00) (2.51-0.00) (2.00-2.51)	2.00 2.51 0.51	5.02	
POD3-13 107.44	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD3-14 112.50	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD3-15 117.55	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD3-16 120.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD3-17 140.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD3-18 160.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD3-19 180.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD3-20 185.58	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD3-21 191.15	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD3-22 196.71	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	

Il Direttore dei Lavori

L'Impresa



VEGETALE IN SCAVO		COMPUTO DEI VOLUMI				Foglio n. 24			
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
POD3-1 0.00	POD3-2 11.77	POD3-1 POD3-2 POD3-2	G2 G1 G2	0.27 0.34 0.23	11.77 11.77 11.77	5.88 5.88 5.88	1.588 1.999 1.352	4.939	
POD3-2 11.77	POD3-3 13.61	POD3-2 POD3-2 POD3-3 POD3-3	G1 G2 G1 G2	0.34 0.23 0.36 0.23	1.84 1.84 1.84 1.84	0.92 0.92 0.92 0.92	0.313 0.212 0.331 0.212	1.068	
POD3-3 13.61	POD3-4 15.46	POD3-3 POD3-3 POD3-4 POD3-4	G1 G2 G1 G2	0.36 0.23 0.36 0.23	1.85 1.85 1.85 1.85	0.93 0.93 0.93 0.93	0.335 0.214 0.335 0.214	1.098	
POD3-4 15.46	POD3-5 20.00	POD3-4 POD3-4 POD3-5 POD3-5	G1 G2 G1 G2	0.36 0.23 0.36 0.22	4.54 4.54 4.54 4.54	2.27 2.27 2.27 2.27	0.817 0.522 0.817 0.499	2.655	
POD3-5 20.00	POD3-6 40.00	POD3-5 POD3-5 POD3-6 POD3-6	G1 G2 G2 G1	0.36 0.22 0.41 0.53	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	3.600 2.200 4.100 5.300	15.200	
POD3-6 40.00	POD3-7 59.29	POD3-6 POD3-6 POD3-7 POD3-7	G2 G1 G1 G2	0.41 0.53 1.70 0.83	19.29 19.29 19.29 19.29	9.64 9.64 9.64 9.64	3.952 5.109 16.388 8.001	33.450	
POD3-7 59.29	POD3-8 60.00	POD3-7 POD3-7 POD3-8 POD3-8	G1 G2 G1 G2	1.70 0.83 1.63 0.81	0.71 0.71 0.71 0.71	0.36 0.36 0.36 0.36	0.612 0.299 0.587 0.292	1.790	
POD3-8 60.00	POD3-9 77.76	POD3-8 POD3-8 POD3-9	G1 G2 G1	1.63 0.81 0.35	17.76 17.76 17.76	8.88 8.88 8.88	14.474 7.193 3.108	24.775	
POD3-9 77.76	POD3-10 80.00	POD3-9 POD3-10	G1 G1	0.35 0.35	2.24 2.24	1.12 1.12	0.392 0.392	0.784	
POD3-10 80.00	POD3-11 96.23	POD3-10 POD3-11 POD3-11	G1 G1 G2	0.35 0.53 0.43	16.23 16.23 16.23	8.12 8.12 8.12	2.842 4.304 3.492	10.638	
POD3-11 96.23	POD3-12 100.00	POD3-11 POD3-11 POD3-12 POD3-12	G1 G2 G1 G2	0.53 0.43 0.45 0.36	3.77 3.77 3.77 3.77	1.88 1.88 1.88 1.88	0.996 0.808 0.846 0.677	3.327	
POD3-12 100.00	POD3-13 107.44	POD3-12 POD3-12 POD3-13	G1 G2 G1	0.45 0.36 0.34	7.44 7.44 7.44	3.72 3.72 3.72	1.674 1.339 1.265	4.278	
POD3-13 107.44	POD3-14 112.50	POD3-13 POD3-14	G1 G4	0.34 0.26	5.06 5.06	2.53 2.53	0.860 0.658	1.518	
POD3-14 112.50	POD3-15 117.55	POD3-14 POD3-15	G4 G1	0.26 0.27	5.05 5.05	2.52 2.52	0.655 0.680	1.335	
POD3-15 117.55	POD3-16 120.00	POD3-15 POD3-16	G1 G1	0.27 0.30	2.45 2.45	1.23 1.23	0.332 0.369	0.701	
POD3-16 120.00	POD3-17 140.00	POD3-16 POD3-17 POD3-17	G1 G1 G2	0.30 1.06 0.53	20.00 20.00 20.00	10.00 10.00 10.00	3.000 10.600 5.300	18.900	
POD3-17 140.00	POD3-18 160.00	POD3-17 POD3-17 POD3-18 POD3-18	G1 G2 G1 G2	1.06 0.53 1.25 0.54	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	10.600 5.300 12.500 5.400	33.800	
POD3-18 160.00	POD3-19 180.00	POD3-18 POD3-18 POD3-19	G1 G2 G1	1.25 0.54 0.62	20.00 20.00 20.00	10.00 10.00 10.00	12.500 5.400 6.200	24.100	
POD3-19 180.00	POD3-20 185.58	POD3-19 POD3-20	G1 G1	0.62 0.49	5.58 5.58	2.79 2.79	1.730 1.367	3.097	
POD3-20 185.58	POD3-21 191.15	POD3-20 POD3-21	G1 G1	0.49 0.37	5.57 5.57	2.78 2.78	1.362 1.029	2.391	
POD3-21 191.15	POD3-22 196.71	POD3-21 POD3-22	G1 G1	0.37 0.35	5.56 5.56	2.78 2.78	1.029 0.973	2.002	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			191.846	

		COMPUTO DEI VOLUMI					Foglio n. 25		
VEGETALE IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
POD3-1	POD3-2	POD3-1	H1	0.19	11.77	5.88	1.117		
POD3-4	POD3-5	POD3-5	H1	0.00	4.54	2.27	0.000	1.117	
POD3-5	POD3-6	POD3-5	H1	0.00	20.00	10.00	0.000		
POD3-8	POD3-9	POD3-9	H2	0.19	17.76	8.88	1.687		
60.00	77.76	POD3-9	H1	0.00	17.76	8.88	0.000	1.687	
POD3-9	POD3-10	POD3-9	H2	0.19	2.24	1.12	0.213		
77.76	80.00	POD3-9	H1	0.00	2.24	1.12	0.000		
		POD3-10	H2	0.25	2.24	1.12	0.280		
POD3-10	POD3-11	POD3-10	H2	0.25	16.23	8.12	2.030		
POD3-12	POD3-13	POD3-13	H1	0.20	7.44	3.72	0.744		
100.00	107.44	POD3-13	H2	0.00	7.44	3.72	0.000	0.744	
POD3-13	POD3-14	POD3-13	H1	0.20	5.06	2.53	0.506		
107.44	112.50	POD3-13	H2	0.00	5.06	2.53	0.000		
		POD3-14	H2	0.00	5.06	2.53	0.000		
		POD3-14	H1	0.20	5.06	2.53	0.506		
		POD3-14	H3	0.00	5.06	2.53	0.000	1.012	
POD3-14	POD3-15	POD3-14	H2	0.00	5.05	2.52	0.000		
POD3-14	POD3-15	POD3-14	H1	0.20	5.05	2.52	0.504		
112.50	117.55	POD3-14	H3	0.00	5.05	2.52	0.000		
		POD3-15	H1	0.19	5.05	2.52	0.479	0.983	
POD3-15	POD3-16	POD3-15	H1	0.19	2.45	1.23	0.234		
117.55	120.00	POD3-16	H1	0.18	2.45	1.23	0.221		
		POD3-16	H2	0.00	2.45	1.23	0.000	0.455	
POD3-16	POD3-17	POD3-16	H1	0.18	20.00	10.00	1.800		
120.00	140.00	POD3-16	H2	0.00	20.00	10.00	0.000	1.800	
POD3-18	POD3-19	POD3-19	H1	0.25	20.00	10.00	2.500		
POD3-19	POD3-20	POD3-19	H1	0.25	5.58	2.79	0.698		
180.00	185.58	POD3-20	H1	0.20	5.58	2.79	0.558	1.256	
POD3-20	POD3-21	POD3-20	H1	0.20	5.57	2.78	0.556		
185.58	191.15	POD3-21	H1	0.19	5.57	2.78	0.528	1.084	
POD3-21	POD3-22	POD3-21	H1	0.19	5.56	2.78	0.528		
191.15	196.71	POD3-22	H1	0.21	5.56	2.78	0.584	1.112	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			16.273	

		COMPUTO DEI VOLUMI					Foglio n. 26	
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
POD3-9	POD3-10	POD3-10	I1	0.02	2.24	1.12	0.022	
POD3-10	POD3-11	POD3-10	I1	0.02	16.23	8.12	0.162	0.022
POD3-21	POD3-22	POD3-22	I1	0.52	5.56	2.78	1.446	0.162
								1.446
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1.630

		COMPUTO DEI VOLUMI					Foglio n. 27		
SCOTICO IN TRINCEA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
POD3-1 0.00	POD3-2 11.77	POD3-1	L1	1.19	11.77	5.88	6.997		
		POD3-2	L1	1.28	11.77	5.88	7.526		14.523
POD3-2 11.77	POD3-3 13.61	POD3-2	L1	1.28	1.84	0.92	1.178		
		POD3-3	L1	1.26	1.84	0.92	1.159		2.337
POD3-3 13.61	POD3-4 15.46	POD3-3	L1	1.26	1.85	0.93	1.172		
		POD3-4	L1	1.27	1.85	0.93	1.181		2.353
POD3-4 15.46	POD3-5 20.00	POD3-4	L1	1.27	4.54	2.27	2.883		
		POD3-5	L1	1.26	4.54	2.27	2.860		5.743
POD3-5 20.00	POD3-6 40.00	POD3-5	L1	1.26	20.00	10.00	12.600		
		POD3-6	L1	1.47	20.00	10.00	14.700		27.300
POD3-6 40.00	POD3-7 59.29	POD3-6	L1	1.47	19.29	9.64	14.171		
		POD3-7	L1	2.37	19.29	9.64	22.847		37.018
POD3-7 59.29	POD3-8 60.00	POD3-7	L1	2.37	0.71	0.36	0.853		
		POD3-8	L1	2.30	0.71	0.36	0.828		1.681
POD3-8 60.00	POD3-9 77.76	POD3-8	L1	2.30	17.76	8.88	20.424		
		POD3-9	L1	1.22	17.76	8.88	10.834		31.258
POD3-9 77.76	POD3-10 80.00	POD3-9	L1	1.22	2.24	1.12	1.366		
		POD3-10	L1	1.14	2.24	1.12	1.277		2.643
POD3-10 80.00	POD3-11 96.23	POD3-10	L1	1.14	16.23	8.12	9.257		
		POD3-11	L1	1.49	16.23	8.12	12.099		21.356
POD3-11 96.23	POD3-12 100.00	POD3-11	L1	1.49	3.77	1.88	2.801		
		POD3-12	L1	1.40	3.77	1.88	2.632		5.433
POD3-12 100.00	POD3-13 107.44	POD3-12	L1	1.40	7.44	3.72	5.208		
		POD3-13	L1	1.25	7.44	3.72	4.650		9.858
POD3-13 107.44	POD3-14 112.50	POD3-13	L1	1.25	5.06	2.53	3.162		
		POD3-14	L1	1.17	5.06	2.53	2.960		6.122
POD3-14 112.50	POD3-15 117.55	POD3-14	L1	1.17	5.05	2.52	2.948		
		POD3-15	L1	1.16	5.05	2.52	2.923		5.871
		POD3-15	L1	0.00	5.05	2.52	0.000		
POD3-15 117.55	POD3-16 120.00	POD3-15	L1	1.16	2.45	1.23	1.427		
		POD3-15	L1	0.00	2.45	1.23	0.000		2.854
		POD3-16	L1	1.16	2.45	1.23	1.427		
POD3-16 120.00	POD3-17 140.00	POD3-16	L1	1.16	20.00	10.00	11.600		
		POD3-17	L1	1.81	20.00	10.00	18.100		29.700
POD3-17 140.00	POD3-18 160.00	POD3-17	L1	1.81	20.00	10.00	18.100		
		POD3-18	L1	1.95	20.00	10.00	19.500		37.600
POD3-18 160.00	POD3-19 180.00	POD3-18	L1	1.95	20.00	10.00	19.500		
		POD3-19	L1	1.44	20.00	10.00	14.400		33.900
POD3-19 180.00	POD3-20 185.58	POD3-19	L1	1.44	5.58	2.79	4.018		
		POD3-20	L1	1.33	5.58	2.79	3.711		7.729
POD3-20 185.58	POD3-21 191.15	POD3-20	L1	1.33	5.57	2.78	3.697		
		POD3-21	L1	1.24	5.57	2.78	3.447		7.144
POD3-21 191.15	POD3-22 196.71	POD3-21	L1	1.24	5.56	2.78	3.447		
		POD3-22	L1	1.26	5.56	2.78	3.503		6.950
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			299.373	

		COMPUTO DEI VOLUMI					Foglio n. 28	
RIPORTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
POD3-1 0.00	POD3-2 11.77	POD3-1 POD3-1 POD3-2 POD3-2	RI1 RI1 RI1 RI1	0.03 0.03 0.03 0.03	11.77 11.77 11.77 11.77	5.88 5.88 5.88 5.88	0.176 0.176 0.176 0.176	0.704
POD3-2 11.77	POD3-3 13.61	POD3-2 POD3-2 POD3-3 POD3-3	RI1 RI1 RI1 RI1	0.03 0.03 0.03 0.03	1.84 1.84 1.84 1.84	0.92 0.92 0.92 0.92	0.028 0.028 0.028 0.028	0.112
POD3-3 13.61	POD3-4 15.46	POD3-3 POD3-3 POD3-4 POD3-4	RI1 RI1 RI1 RI1	0.03 0.03 0.03 0.03	1.85 1.85 1.85 1.85	0.93 0.93 0.93 0.93	0.028 0.028 0.028 0.028	0.112
POD3-4 15.46	POD3-5 20.00	POD3-4 POD3-4 POD3-5 POD3-5	RI1 RI1 RI1 RI1	0.03 0.03 0.04 0.03	4.54 4.54 4.54 4.54	2.27 2.27 2.27 2.27	0.068 0.068 0.091 0.068	0.295
POD3-5 20.00	POD3-6 40.00	POD3-5 POD3-5 POD3-6 POD3-6	RI1 RI1 RI1 RI1	0.04 0.03 0.03 0.03	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	0.400 0.300 0.300 0.300	1.300
POD3-6 40.00	POD3-7 59.29	POD3-6 POD3-6 POD3-7 POD3-7	RI1 RI1 RI1 RI1	0.03 0.03 0.02 0.05	19.29 19.29 19.29 19.29	9.64 9.64 9.64 9.64	0.289 0.289 0.193 0.482	1.253
POD3-7 59.29	POD3-8 60.00	POD3-7 POD3-7 POD3-8 POD3-8	RI1 RI1 RI1 RI1	0.02 0.05 0.04 0.02	0.71 0.71 0.71 0.71	0.36 0.36 0.36 0.36	0.007 0.018 0.014 0.007	0.046
POD3-8 60.00	POD3-9 77.76	POD3-8 POD3-8 POD3-9 POD3-9	RI1 RI1 RI1 RI1	0.04 0.02 0.09 0.03	17.76 17.76 17.76 17.76	8.88 8.88 8.88 8.88	0.355 0.178 0.799 0.266	1.598
POD3-9 77.76	POD3-10 80.00	POD3-9 POD3-9 POD3-10 POD3-10 POD3-10 POD3-10 POD3-10 POD3-10 POD3-10 POD3-10	RI1 RI1 RI1 RI1 RI1 RI1 RI1 RI1 RI1 RI1	0.09 0.03 0.14 0.00 0.03 0.00 0.00 0.00 0.00 0.00	2.24 2.24 2.24 2.24 2.24 2.24 2.24 2.24 2.24 2.24	1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12	0.101 0.034 0.157 0.000 0.034 0.000 0.000 0.000 0.000 0.000	0.326
POD3-10 80.00	POD3-11 96.23	POD3-10 POD3-10 POD3-10 POD3-10 POD3-10 POD3-10 POD3-10 POD3-10 POD3-11 POD3-11	RI1 RI1 RI1 RI1 RI1 RI1 RI1 RI1 RI1 RI1	0.14 0.00 0.03 0.00 0.00 0.00 0.00 0.00 0.03 0.04	16.23 16.23 16.23 16.23 16.23 16.23 16.23 16.23 16.23 16.23	8.12 8.12 8.12 8.12 8.12 8.12 8.12 8.12 8.12 8.12	1.137 0.000 0.244 0.000 0.000 0.000 0.000 0.000 0.244 0.325	1.950
POD3-11 96.23	POD3-12 100.00	POD3-11 POD3-11 POD3-12 POD3-12	RI1 RI1 RI1 RI1	0.03 0.04 0.03 0.02	3.77 3.77 3.77 3.77	1.88 1.88 1.88 1.88	0.056 0.075 0.056 0.038	0.225
POD3-12 100.00	POD3-13 107.44	POD3-12 POD3-12 POD3-13 POD3-13	RI1 RI1 RI1 RI1	0.03 0.02 0.03 0.03	7.44 7.44 7.44 7.44	3.72 3.72 3.72 3.72	0.112 0.074 0.112 0.112	0.410
POD3-13 107.44	POD3-14 112.50	POD3-13 POD3-13 POD3-14 POD3-14	RI1 RI1 RI1 RI1	0.03 0.03 0.04 0.05	5.06 5.06 5.06 5.06	2.53 2.53 2.53 2.53	0.076 0.076 0.101 0.127	0.380
POD3-14 112.50	POD3-15 117.55	POD3-14 POD3-14 POD3-15 POD3-15	RI1 RI1 RI1 RI1	0.04 0.05 0.04 0.05	5.05 5.05 5.05 5.05	2.52 2.52 2.52 2.52	0.101 0.126 0.101 0.126	0.454
POD3-15 117.55	POD3-16 120.00	POD3-15 POD3-15 POD3-16 POD3-16	RI1 RI1 RI1 RI1	0.04 0.05 0.03 0.03	2.45 2.45 2.45 2.45	1.23 1.23 1.23 1.23	0.049 0.061 0.037 0.037	0.184
POD3-16 120.00	POD3-17 140.00	POD3-16 POD3-16 POD3-17 POD3-17 POD3-17	RI1 RI1 RI1 RI1 RI1	0.03 0.03 0.00 0.04 0.02	20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00	0.300 0.300 0.000 0.400 0.200	1.200
POD3-17 140.00	POD3-18 160.00	POD3-17 POD3-17 POD3-17 POD3-18 POD3-18	RI1 RI1 RI1 RI1 RI1	0.00 0.04 0.02 0.04 0.03	20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00	0.000 0.400 0.200 0.400 0.300	1.300
POD3-18 160.00	POD3-19 180.00	POD3-18 POD3-18 POD3-19 POD3-19	RI1 RI1 RI1 RI1	0.04 0.03 0.04 0.04	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	0.400 0.300 0.400 0.400	1.500
POD3-19 180.00	POD3-20 185.58	POD3-19 POD3-19 POD3-20 POD3-20	RI1 RI1 RI1 RI1	0.04 0.04 0.04 0.03	5.58 5.58 5.58 5.58	2.79 2.79 2.79 2.79	0.112 0.112 0.112 0.084	0.420
POD3-20	POD3-21	POD3-20	RI1	0.04	5.57	2.78	0.111	
							0.111	13.769

				COMPUTO DEI VOLUMI		Foglio n. 29		
RIPORTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc							0.111	13.769
185.58	191.15	POD3-20	RI1	0.03	5.57	2.78	0.083	
		POD3-21	RI1	0.00	5.57	2.78	0.000	
		POD3-21	RI1	0.04	5.57	2.78	0.111	
		POD3-21	RI1	0.12	5.57	2.78	0.334	0.639
POD3-21	POD3-22	POD3-21	RI1	0.00	5.56	2.78	0.000	
POD3-21	POD3-22	POD3-21	RI1	0.04	5.56	2.78	0.111	
191.15	196.71	POD3-21	RI1	0.12	5.56	2.78	0.334	
		POD3-22	RI1	0.03	5.56	2.78	0.083	
		POD3-22	RI1	0.03	5.56	2.78	0.083	0.611
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			15.019

		COMPUTO DEI VOLUMI					Foglio n. 30		
STERRI									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
POD3-1 0.00	POD3-2 11.77	POD3-1	ST1	0.52	11.77	5.88	3.058		
		POD3-2	ST1	0.00	11.77	5.88	0.000		
		POD3-2	ST2	1.39	11.77	5.88	8.173		
		POD3-2	ST3	0.00	11.77	5.88	0.000		11.231
POD3-2 POD3-2 11.77	POD3-3 POD3-3 13.61	POD3-2	ST1	0.00	1.84	0.92	0.000		
		POD3-2	ST2	1.39	1.84	0.92	1.279		
		POD3-2	ST3	0.00	1.84	0.92	0.000		
		POD3-3	ST1	0.00	1.84	0.92	0.000		
		POD3-3	ST2	1.40	1.84	0.92	1.288		
		POD3-3	ST3	0.00	1.84	0.92	0.000		2.567
POD3-3 POD3-3 13.61	POD3-4 POD3-4 15.46	POD3-3	ST1	0.00	1.85	0.93	0.000		
		POD3-3	ST2	1.40	1.85	0.93	1.302		
		POD3-3	ST3	0.00	1.85	0.93	0.000		
		POD3-4	ST1	0.00	1.85	0.93	0.000		
		POD3-4	ST2	1.37	1.85	0.93	1.274		
		POD3-4	ST3	0.00	1.85	0.93	0.000		2.576
POD3-4 POD3-4 15.46	POD3-5 POD3-5 20.00	POD3-4	ST1	0.00	4.54	2.27	0.000		
		POD3-4	ST2	1.37	4.54	2.27	3.110		
		POD3-4	ST3	0.00	4.54	2.27	0.000		
		POD3-5	ST1	0.00	4.54	2.27	0.000		
		POD3-5	ST2	1.34	4.54	2.27	3.042		
		POD3-5	ST3	0.00	4.54	2.27	0.000		6.152
POD3-5 POD3-5 20.00	POD3-6 POD3-6 40.00	POD3-5	ST1	0.00	20.00	10.00	0.000		
		POD3-5	ST2	1.34	20.00	10.00	13.400		
		POD3-5	ST3	0.00	20.00	10.00	0.000		
		POD3-6	ST1	3.22	20.00	10.00	32.200		45.600
POD3-6 POD3-6 40.00	POD3-7 POD3-7 59.29	POD3-6	ST1	3.22	19.29	9.64	31.041		
		POD3-7	ST1	0.00	19.29	9.64	0.000		
		POD3-7	ST2	13.61	19.29	9.64	131.200		
		POD3-7	ST3	0.00	19.29	9.64	0.000		162.241
POD3-7 POD3-7 59.29	POD3-8 POD3-8 60.00	POD3-7	ST1	0.00	0.71	0.36	0.000		
		POD3-7	ST2	13.61	0.71	0.36	4.900		
		POD3-7	ST3	0.00	0.71	0.36	0.000		
		POD3-8	ST1	0.00	0.71	0.36	0.000		
		POD3-8	ST2	12.87	0.71	0.36	4.633		
		POD3-8	ST3	0.00	0.71	0.36	0.000		9.533
POD3-8 POD3-8 60.00	POD3-9 POD3-9 77.76	POD3-8	ST1	0.00	17.76	8.88	0.000		
		POD3-8	ST2	12.87	17.76	8.88	114.286		
		POD3-8	ST3	0.00	17.76	8.88	0.000		
		POD3-9	ST1	0.00	17.76	8.88	0.000		
		POD3-9	ST2	0.79	17.76	8.88	7.015		
		POD3-9	ST3	0.00	17.76	8.88	0.000		121.301
POD3-9 POD3-9 77.76	POD3-10 POD3-10 80.00	POD3-9	ST1	0.00	2.24	1.12	0.000		
		POD3-9	ST2	0.79	2.24	1.12	0.885		
		POD3-9	ST3	0.00	2.24	1.12	0.000		
		POD3-10	ST1	0.00	2.24	1.12	0.000		
		POD3-10	ST2	0.80	2.24	1.12	0.896		
		POD3-10	ST3	0.00	2.24	1.12	0.000		1.781
POD3-10 POD3-10 80.00	POD3-11 POD3-11 96.23	POD3-10	ST1	0.00	16.23	8.12	0.000		
		POD3-10	ST2	0.80	16.23	8.12	6.496		
		POD3-10	ST3	0.00	16.23	8.12	0.000		
		POD3-11	ST1	0.00	16.23	8.12	0.000		
		POD3-11	ST2	3.57	16.23	8.12	28.988		
		POD3-11	ST3	0.00	16.23	8.12	0.000		35.484
POD3-11 POD3-11 96.23	POD3-12 POD3-12 100.00	POD3-11	ST1	0.00	3.77	1.88	0.000		
		POD3-11	ST2	3.57	3.77	1.88	6.712		
		POD3-11	ST3	0.00	3.77	1.88	0.000		
		POD3-12	ST1	0.00	3.77	1.88	0.000		
		POD3-12	ST2	2.50	3.77	1.88	4.700		
		POD3-12	ST3	0.00	3.77	1.88	0.000		11.412
POD3-12 POD3-12 100.00	POD3-13 POD3-13 107.44	POD3-12	ST1	0.00	7.44	3.72	0.000		
		POD3-12	ST2	2.50	7.44	3.72	9.300		
		POD3-12	ST3	0.00	7.44	3.72	0.000		
		POD3-13	ST1	0.00	7.44	3.72	0.000		
		POD3-13	ST2	1.09	7.44	3.72	4.055		
		POD3-13	ST3	0.00	7.44	3.72	0.000		13.355
POD3-13 POD3-13 107.44	POD3-14 POD3-14 112.50	POD3-13	ST1	0.00	5.06	2.53	0.000		
		POD3-13	ST2	1.09	5.06	2.53	2.758		
		POD3-13	ST3	0.00	5.06	2.53	0.000		
		POD3-14	ST2	0.36	5.06	2.53	0.911		3.669
POD3-14 POD3-14 112.50	POD3-15 POD3-15 117.55	POD3-14	ST2	0.36	5.05	2.52	0.907		
		POD3-15	ST1	0.00	5.05	2.52	0.000		
		POD3-15	ST2	0.47	5.05	2.52	1.184		
		POD3-15	ST3	0.00	5.05	2.52	0.000		2.091
POD3-15 POD3-15 117.55	POD3-16 POD3-16 120.00	POD3-15	ST1	0.00	2.45	1.23	0.000		
		POD3-15	ST2	0.47	2.45	1.23	0.578		
		POD3-15	ST3	0.00	2.45	1.23	0.000		
		POD3-16	ST1	0.00	2.45	1.23	0.000		
		POD3-16	ST2	0.77	2.45	1.23	0.947		
		POD3-16	ST3	0.00	2.45	1.23	0.000		1.525
POD3-16 POD3-16 120.00	POD3-17 POD3-17 140.00	POD3-16	ST1	0.00	20.00	10.00	0.000		
		POD3-16	ST2	0.77	20.00	10.00	7.700		
		POD3-16	ST3	0.00	20.00	10.00	0.000		
		POD3-17	ST1	0.00	20.00	10.00	0.000		
		POD3-17	ST2	7.88	20.00	10.00	78.800		
		POD3-17	ST3	0.00	20.00	10.00	0.000		86.500
POD3-17 POD3-17 140.00	POD3-18 POD3-18 160.00	POD3-17	ST1	0.00	20.00	10.00	0.000		
		POD3-17	ST2	7.88	20.00	10.00	78.800		
		POD3-17	ST3	0.00	20.00	10.00	0.000		
		POD3-18	ST1	0.00	20.00	10.00	0.000		
							78.800		517.018

		COMPUTO DEI VOLUMI			Foglio n. 31			
STERRI								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc							78.800	517.018
		POD3-18	ST2	8.57	20.00	10.00	85.700	
		POD3-18	ST3	0.00	20.00	10.00	0.000	164.500
POD3-18	POD3-19	POD3-18	ST1	0.00	20.00	10.00	0.000	
POD3-18	POD3-19	POD3-18	ST2	8.57	20.00	10.00	85.700	
160.00	180.00	POD3-18	ST3	0.00	20.00	10.00	0.000	
		POD3-19	ST1	0.00	20.00	10.00	0.000	
		POD3-19	ST2	2.42	20.00	10.00	24.200	
		POD3-19	ST3	0.00	20.00	10.00	0.000	109.900
POD3-19	POD3-20	POD3-19	ST1	0.00	5.58	2.79	0.000	
POD3-19	POD3-20	POD3-19	ST2	2.42	5.58	2.79	6.752	
180.00	185.58	POD3-19	ST3	0.00	5.58	2.79	0.000	
		POD3-20	ST1	0.00	5.58	2.79	0.000	
		POD3-20	ST2	1.25	5.58	2.79	3.487	
		POD3-20	ST3	0.00	5.58	2.79	0.000	10.239
POD3-20	POD3-21	POD3-20	ST1	0.00	5.57	2.78	0.000	
POD3-20	POD3-21	POD3-20	ST2	1.25	5.57	2.78	3.475	
185.58	191.15	POD3-20	ST3	0.00	5.57	2.78	0.000	
		POD3-21	ST1	0.66	5.57	2.78	1.835	5.310
POD3-21	POD3-22	POD3-21	ST1	0.66	5.56	2.78	1.835	
191.15	196.71	POD3-22	ST1	0.00	5.56	2.78	0.000	
		POD3-22	ST2	0.70	5.56	2.78	1.946	
		POD3-22	ST3	0.00	5.56	2.78	0.000	
		POD3-22	ST4	0.02	5.56	2.78	0.056	
		POD3-22	ST5	0.00	5.56	2.78	0.000	3.837
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			810.804



		COMPUTO DEI VOLUMI			Foglio n. 32			
STABILIZZATOP								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
POD3-1	POD3-2	POD3-1	V1	0.00	11.77	5.88	0.000	
POD3-1	POD3-2	POD3-1	V2	1.20	11.77	5.88	7.056	
0.00	11.77	POD3-2	V1	0.00	11.77	5.88	0.000	
		POD3-2	V2	1.20	11.77	5.88	7.056	14.112
POD3-2	POD3-3	POD3-2	V1	0.00	1.84	0.92	0.000	
POD3-2	POD3-3	POD3-2	V2	1.20	1.84	0.92	1.104	
11.77	13.61	POD3-3	V1	0.00	1.84	0.92	0.000	
		POD3-3	V2	1.20	1.84	0.92	1.104	2.208
POD3-3	POD3-4	POD3-3	V1	0.00	1.85	0.93	0.000	
POD3-3	POD3-4	POD3-3	V2	1.20	1.85	0.93	1.116	
13.61	15.46	POD3-4	V1	1.20	1.85	0.93	1.116	2.232
POD3-4	POD3-5	POD3-4	V1	1.20	4.54	2.27	2.724	
15.46	20.00	POD3-5	V1	1.20	4.54	2.27	2.724	5.448
POD3-5	POD3-6	POD3-5	V1	1.20	20.00	10.00	12.000	
20.00	40.00	POD3-6	V1	1.20	20.00	10.00	12.000	24.000
POD3-6	POD3-7	POD3-6	V1	1.20	19.29	9.64	11.568	
40.00	59.29	POD3-7	V1	0.00	19.29	9.64	0.000	
		POD3-7	V2	1.20	19.29	9.64	11.568	23.136
POD3-7	POD3-8	POD3-7	V1	0.00	0.71	0.36	0.000	
POD3-7	POD3-8	POD3-7	V2	1.20	0.71	0.36	0.432	
59.29	60.00	POD3-8	V1	0.00	0.71	0.36	0.000	
		POD3-8	V2	1.20	0.71	0.36	0.432	0.864
POD3-8	POD3-9	POD3-8	V1	0.00	17.76	8.88	0.000	
POD3-8	POD3-9	POD3-8	V2	1.20	17.76	8.88	10.656	
60.00	77.76	POD3-9	V1	1.20	17.76	8.88	10.656	21.312
POD3-9	POD3-10	POD3-9	V1	1.20	2.24	1.12	1.344	
77.76	80.00	POD3-10	V1	0.00	2.24	1.12	0.000	
		POD3-10	V2	1.20	2.24	1.12	1.344	2.688
POD3-10	POD3-11	POD3-10	V1	0.00	16.23	8.12	0.000	
POD3-10	POD3-11	POD3-10	V2	1.20	16.23	8.12	9.744	
80.00	96.23	POD3-11	V1	1.20	16.23	8.12	9.744	19.488
POD3-11	POD3-12	POD3-11	V1	1.20	3.77	1.88	2.256	
96.23	100.00	POD3-12	V1	0.00	3.77	1.88	0.000	
		POD3-12	V2	1.20	3.77	1.88	2.256	4.512
POD3-12	POD3-13	POD3-12	V1	0.00	7.44	3.72	0.000	
POD3-12	POD3-13	POD3-12	V2	1.20	7.44	3.72	4.464	
100.00	107.44	POD3-13	V1	1.20	7.44	3.72	4.464	8.928
POD3-13	POD3-14	POD3-13	V1	1.20	5.06	2.53	3.036	
107.44	112.50	POD3-14	V1	1.20	5.06	2.53	3.036	
		POD3-14	V2	0.00	5.06	2.53	0.000	6.072
POD3-14	POD3-15	POD3-14	V1	1.20	5.05	2.52	3.024	
112.50	117.55	POD3-14	V2	0.00	5.05	2.52	0.000	
		POD3-15	V1	1.20	5.05	2.52	3.024	
		POD3-15	V2	0.00	5.05	2.52	0.000	6.048
POD3-15	POD3-16	POD3-15	V1	1.20	2.45	1.23	1.476	
117.55	120.00	POD3-15	V2	0.00	2.45	1.23	0.000	
		POD3-16	V1	1.20	2.45	1.23	1.476	2.952
POD3-16	POD3-17	POD3-16	V1	1.20	20.00	10.00	12.000	
120.00	140.00	POD3-17	V1	1.20	20.00	10.00	12.000	24.000
POD3-17	POD3-18	POD3-17	V1	1.20	20.00	10.00	12.000	
140.00	160.00	POD3-18	V1	1.20	20.00	10.00	12.000	24.000
POD3-18	POD3-19	POD3-18	V1	1.20	20.00	10.00	12.000	
160.00	180.00	POD3-19	V1	1.20	20.00	10.00	12.000	24.000
POD3-19	POD3-20	POD3-19	V1	1.20	5.58	2.79	3.348	
180.00	185.58	POD3-20	V1	1.20	5.58	2.79	3.348	6.696
POD3-20	POD3-21	POD3-20	V1	1.20	5.57	2.78	3.336	
185.58	191.15	POD3-21	V1	1.20	5.57	2.78	3.336	6.672
POD3-21	POD3-22	POD3-21	V1	1.20	5.56	2.78	3.336	
191.15	196.71	POD3-22	V1	1.20	5.56	2.78	3.336	6.672

Il Direttore dei Lavori

L'Impresa

TOTALE ARTICOLO

236.040

		COMPUTO DI SUPERFICI			Foglio n. 33			
IDROSEMINA IN SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
POD3-1 0.00	POD3-2 11.77	POD3-1 POD3-2 POD3-2	g1 g1 g2	0.41 0.38 0.70	11.77 11.77 11.77	5.88 5.88 5.88	2.41 2.23 4.12	
POD3-2 11.77	POD3-3 13.61	POD3-2 POD3-2 POD3-3 POD3-3	g1 g2 g1 g2	0.38 0.70 0.36 0.72	1.84 1.84 1.84 1.84	0.92 0.92 0.92 0.92	0.35 0.64 0.33 0.66	8.76
POD3-3 13.61	POD3-4 15.46	POD3-3 POD3-3 POD3-4 POD3-4	g1 g2 g1 g2	0.36 0.72 0.35 0.71	1.85 1.85 1.85 1.85	0.93 0.93 0.93 0.93	0.33 0.67 0.33 0.66	1.98
POD3-4 15.46	POD3-5 20.00	POD3-4 POD3-4 POD3-5	g1 g2 g1	0.35 0.71 0.71	4.54 4.54 4.54	2.27 2.27 2.27	0.79 1.61 1.61	1.99
POD3-5 20.00	POD3-6 40.00	POD3-5 POD3-6 POD3-6	g1 g2 g1	0.71 0.90 1.31	20.00 20.00 20.00	10.00 10.00 10.00	7.10 9.00 13.10	4.01
POD3-6 40.00	POD3-7 59.29	POD3-6 POD3-6 POD3-7 POD3-7	g2 g1 g2 g1	0.90 1.31 2.37 5.05	19.29 19.29 19.29 19.29	9.64 9.64 9.64 9.64	8.68 12.63 22.85 48.68	29.20
POD3-7 59.29	POD3-8 60.00	POD3-7 POD3-7 POD3-8 POD3-8	g2 g1 g2 g1	2.37 5.05 2.29 4.74	0.71 0.71 0.71 0.71	0.36 0.36 0.36 0.36	0.85 1.82 0.82 1.71	92.84
POD3-8 60.00	POD3-9 77.76	POD3-8 POD3-8 POD3-9	g2 g1 g1	2.29 4.74 0.69	17.76 17.76 17.76	8.88 8.88 8.88	20.34 42.09 6.13	5.20
POD3-9 77.76	POD3-10 80.00	POD3-9 POD3-10	g1 g1	0.69 0.67	2.24 2.24	1.12 1.12	0.77 0.75	68.56
POD3-10 80.00	POD3-11 96.23	POD3-10 POD3-11 POD3-11	g1 g2 g1	0.67 1.32 1.00	16.23 16.23 16.23	8.12 8.12 8.12	5.44 10.72 8.12	1.52
POD3-11 96.23	POD3-12 100.00	POD3-11 POD3-11 POD3-12 POD3-12	g2 g1 g2 g1	1.32 1.00 1.01 0.74	3.77 3.77 3.77 3.77	1.88 1.88 1.88 1.88	2.48 1.88 1.90 1.39	24.28
POD3-12 100.00	POD3-13 107.44	POD3-12 POD3-12 POD3-13	g2 g1 g1	1.01 0.74 0.66	7.44 7.44 7.44	3.72 3.72 3.72	3.76 2.75 2.46	7.65
POD3-13	POD3-14	POD3-13	g1	0.66	5.06	2.53	1.67	8.97
POD3-15	POD3-16	POD3-16	g1	0.54	2.45	1.23	0.66	1.67
POD3-16 120.00	POD3-17 140.00	POD3-16 POD3-17 POD3-17	g1 g1 g2	0.54 3.00 1.36	20.00 20.00 20.00	10.00 10.00 10.00	5.40 30.00 13.60	0.66
POD3-17 140.00	POD3-18 160.00	POD3-17 POD3-17 POD3-18 POD3-18	g1 g2 g2 g1	3.00 1.36 3.58 1.34	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	30.00 13.60 35.80 13.40	49.00
POD3-18 160.00	POD3-19 180.00	POD3-18 POD3-18 POD3-19	g2 g1 g1	3.58 1.34 1.56	20.00 20.00 20.00	10.00 10.00 10.00	35.80 13.40 15.60	92.80
POD3-19 180.00	POD3-20 185.58	POD3-19 POD3-20	g1 g1	1.56 1.12	5.58 5.58	2.79 2.79	4.35 3.12	64.80
POD3-20 185.58	POD3-21 191.15	POD3-20 POD3-21	g1 g1	1.12 0.72	5.57 5.57	2.78 2.78	3.11 2.00	7.47
POD3-21 191.15	POD3-22 196.71	POD3-21 POD3-22	g1 g1	0.72 0.69	5.56 5.56	2.78 2.78	2.00 1.92	5.11
								3.92
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		480.39	

		COMPUTO DI SUPERFICI					Foglio n. 34	
IDROSEMINA IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
POD3-1	POD3-2	POD3-1	h1	0.60	11.77	5.88	3.53	
POD3-4	POD3-5	POD3-5	h1	0.35	4.54	2.27	0.79	3.53
POD3-5	POD3-6	POD3-5	h1	0.35	20.00	10.00	3.50	0.79
POD3-8	POD3-9	POD3-9	h1	0.81	17.76	8.88	7.19	3.50
POD3-9	POD3-10	POD3-9	h1	0.81	2.24	1.12	0.91	7.19
77.76	80.00	POD3-10	h1	1.07	2.24	1.12	1.20	
POD3-10	POD3-11	POD3-10	h1	1.07	16.23	8.12	8.69	2.11
POD3-12	POD3-13	POD3-13	h1	0.49	7.44	3.72	1.82	8.69
POD3-13	POD3-14	POD3-13	h1	0.49	5.06	2.53	1.24	1.82
107.44	112.50	POD3-14	h2	0.70	5.06	2.53	1.77	
POD3-14	POD3-15	POD3-14	h2	0.70	5.05	2.52	1.76	3.01
112.50	117.55	POD3-15	h1	0.42	5.05	2.52	1.06	
		POD3-15	h2	0.72	5.05	2.52	1.81	4.63
POD3-15	POD3-16	POD3-15	h1	0.42	2.45	1.23	0.52	
117.55	120.00	POD3-15	h2	0.72	2.45	1.23	0.89	2.18
		POD3-16	h1	0.63	2.45	1.23	0.77	6.30
POD3-16	POD3-17	POD3-16	h1	0.63	20.00	10.00	6.30	6.30
POD3-18	POD3-19	POD3-19	h1	0.40	20.00	10.00	4.00	4.00
POD3-19	POD3-20	POD3-19	h1	0.40	5.58	2.79	1.12	4.00
180.00	185.58	POD3-20	h1	0.59	5.58	2.79	1.65	
POD3-20	POD3-21	POD3-20	h1	0.59	5.57	2.78	1.64	2.77
185.58	191.15	POD3-21	h1	0.73	5.57	2.78	2.03	
POD3-21	POD3-22	POD3-21	h1	0.73	5.56	2.78	2.03	3.67
191.15	196.71	POD3-22	h1	0.52	5.56	2.78	1.45	
								3.48
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		57.67	

		COMPUTO DI SUPERFICI				Foglio n. 35		
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
POD3-9	POD3-10	POD3-10	i1	0.10	2.24	1.12	0.11	
POD3-10	POD3-11	POD3-10	i1	0.10	16.23	8.12	0.81	0.11
POD3-14	POD3-15	POD3-15	i1	4.81	5.05	2.52	12.12	0.81
POD3-15	POD3-16	POD3-15	i1	4.81	2.45	1.23	5.92	12.12
POD3-21	POD3-22	POD3-22	i1	2.64	5.56	2.78	7.34	5.92
191.15	196.71	POD3-22	i2	0.00	5.56	2.78	0.00	
								7.34
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		26.30

		COMPUTO DI SUPERFICI					Foglio n. 36	
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
POD3-1 0.00	POD3-2 11.77	POD3-1 POD3-2	11 11	5.91 6.35	11.77 11.77	5.88 5.88	34.75 37.34	72.09
POD3-2 11.77	POD3-3 13.61	POD3-2 POD3-3	11 11	6.35 6.36	1.84 1.84	0.92 0.92	5.84 5.85	11.69
POD3-3 13.61	POD3-4 15.46	POD3-3 POD3-4	11 11	6.36 6.35	1.85 1.85	0.93 0.93	5.91 5.91	11.82
POD3-4 15.46	POD3-5 20.00	POD3-4 POD3-5	11 11	6.35 6.33	4.54 4.54	2.27 2.27	14.41 14.37	28.78
POD3-5 20.00	POD3-6 40.00	POD3-5 POD3-6	11 11	6.33 7.37	20.00 20.00	10.00 10.00	63.30 73.70	137.00
POD3-6 40.00	POD3-7 59.29	POD3-6 POD3-7	11 11	7.37 11.87	19.29 19.29	9.64 9.64	71.05 114.43	185.48
POD3-7 59.29	POD3-8 60.00	POD3-7 POD3-8	11 11	11.87 11.58	0.71 0.71	0.36 0.36	4.27 4.17	8.44
POD3-8 60.00	POD3-9 77.76	POD3-8 POD3-9	11 11	11.58 5.98	17.76 17.76	8.88 8.88	102.83 53.10	155.93
POD3-9 77.76	POD3-10 80.00	POD3-9 POD3-10	11 11	5.98 5.74	2.24 2.24	1.12 1.12	6.70 6.43	13.13
POD3-10 80.00	POD3-11 96.23	POD3-10 POD3-11	11 11	5.74 7.44	16.23 16.23	8.12 8.12	46.61 60.41	107.02
POD3-11 96.23	POD3-12 100.00	POD3-11 POD3-12	11 11	7.44 6.97	3.77 3.77	1.88 1.88	13.99 13.10	27.09
POD3-12 100.00	POD3-13 107.44	POD3-12 POD3-13	11 11	6.97 6.19	7.44 7.44	3.72 3.72	25.93 23.03	48.96
POD3-13 107.44	POD3-14 112.50	POD3-13 POD3-14	11 11	6.19 5.84	5.06 5.06	2.53 2.53	15.66 14.78	30.44
POD3-14 112.50	POD3-15 117.55	POD3-14 POD3-15	11 11	5.84 2.90	5.05 5.05	2.52 2.52	14.72 7.31	22.03
POD3-15 117.55	POD3-16 120.00	POD3-15 POD3-16	11 11	2.90 5.92	2.45 2.45	1.23 1.23	3.57 7.28	10.85
POD3-16 120.00	POD3-17 140.00	POD3-16 POD3-17	11 11	5.92 9.13	20.00 20.00	10.00 10.00	59.20 91.30	150.50
POD3-17 140.00	POD3-18 160.00	POD3-17 POD3-18	11 11	9.13 9.67	20.00 20.00	10.00 10.00	91.30 96.70	188.00
POD3-18 160.00	POD3-19 180.00	POD3-18 POD3-19	11 11	9.67 7.21	20.00 20.00	10.00 10.00	96.70 72.10	168.80
POD3-19 180.00	POD3-20 185.58	POD3-19 POD3-20	11 11	7.21 6.65	5.58 5.58	2.79 2.79	20.12 18.55	38.67
POD3-20 185.58	POD3-21 191.15	POD3-20 POD3-21	11 11	6.65 6.12	5.57 5.57	2.78 2.78	18.49 17.01	35.50
POD3-21 191.15	POD3-22 196.71	POD3-21 POD3-22	11 11	6.12 6.30	5.56 5.56	2.78 2.78	17.01 17.51	34.52
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		1486.74	

		COMPUTO DI SUPERFICI				Foglio n. 37		
STABILIZZATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
POD3-1 0.00	POD3-2 11.77	POD3-1	v1	4.00	11.77	5.88	23.52	47.04
		POD3-2	v1	4.00	11.77	5.88	23.52	
POD3-2 11.77	POD3-3 13.61	POD3-2	v1	4.00	1.84	0.92	3.68	7.36
		POD3-3	v1	4.00	1.84	0.92	3.68	
POD3-3 13.61	POD3-4 15.46	POD3-3	v1	4.00	1.85	0.93	3.72	7.44
		POD3-4	v1	4.00	1.85	0.93	3.72	
POD3-4 15.46	POD3-5 20.00	POD3-4	v1	4.00	4.54	2.27	9.08	18.16
		POD3-5	v1	4.00	4.54	2.27	9.08	
POD3-5 20.00	POD3-6 40.00	POD3-5	v1	4.00	20.00	10.00	40.00	80.00
		POD3-6	v1	4.00	20.00	10.00	40.00	
POD3-6 40.00	POD3-7 59.29	POD3-6	v1	4.00	19.29	9.64	38.56	77.12
		POD3-7	v1	4.00	19.29	9.64	38.56	
POD3-7 59.29	POD3-8 60.00	POD3-7	v1	4.00	0.71	0.36	1.44	2.88
		POD3-8	v1	4.00	0.71	0.36	1.44	
POD3-8 60.00	POD3-9 77.76	POD3-8	v1	4.00	17.76	8.88	35.52	71.04
		POD3-9	v1	4.00	17.76	8.88	35.52	
POD3-9 77.76	POD3-10 80.00	POD3-9	v1	4.00	2.24	1.12	4.48	8.96
		POD3-10	v1	4.00	2.24	1.12	4.48	
POD3-10 80.00	POD3-11 96.23	POD3-10	v1	4.00	16.23	8.12	32.48	64.96
		POD3-11	v1	4.00	16.23	8.12	32.48	
POD3-11 96.23	POD3-12 100.00	POD3-11	v1	4.00	3.77	1.88	7.52	16.96
		POD3-12	v1	5.02	3.77	1.88	9.44	
POD3-12 100.00	POD3-13 107.44	POD3-12	v1	5.02	7.44	3.72	18.67	33.55
		POD3-13	v1	4.00	7.44	3.72	14.88	
POD3-13 107.44	POD3-14 112.50	POD3-13	v1	4.00	5.06	2.53	10.12	20.24
		POD3-14	v1	4.00	5.06	2.53	10.12	
POD3-14 112.50	POD3-15 117.55	POD3-14	v1	4.00	5.05	2.52	10.08	20.16
		POD3-15	v1	4.00	5.05	2.52	10.08	
POD3-15 117.55	POD3-16 120.00	POD3-15	v1	4.00	2.45	1.23	4.92	9.84
		POD3-16	v1	4.00	2.45	1.23	4.92	
POD3-16 120.00	POD3-17 140.00	POD3-16	v1	4.00	20.00	10.00	40.00	80.00
		POD3-17	v1	4.00	20.00	10.00	40.00	
POD3-17 140.00	POD3-18 160.00	POD3-17	v1	4.00	20.00	10.00	40.00	80.00
		POD3-18	v1	4.00	20.00	10.00	40.00	
POD3-18 160.00	POD3-19 180.00	POD3-18	v1	4.00	20.00	10.00	40.00	80.00
		POD3-19	v1	4.00	20.00	10.00	40.00	
POD3-19 180.00	POD3-20 185.58	POD3-19	v1	4.00	5.58	2.79	11.16	22.32
		POD3-20	v1	4.00	5.58	2.79	11.16	
POD3-20 185.58	POD3-21 191.15	POD3-20	v1	4.00	5.57	2.78	11.12	22.24
		POD3-21	v1	4.00	5.57	2.78	11.12	
POD3-21 191.15	POD3-22 196.71	POD3-21	v1	4.00	5.56	2.78	11.12	22.24
		POD3-22	v1	4.00	5.56	2.78	11.12	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		792.51	

COMPUTO DEI VOLUMI		Foglio n. 38	
Volume dalla sezione POD3-1 alla sezione POD3-22			
ARTICOLO			VOLUME
G	VEGETALE IN SCAVO	mc	191.846
H	VEGETALE IN RILEVATO	mc	16.273
I	SCOTICO IN RILEVATO	mc	1.630
L	SCOTICO IN TRINCEA	mc	299.373
RI	RIPORTO	mc	15.019
ST	STERRI	mc	810.804
V	STABILIZZATOP	mc	236.040
g	IDROSEMINA IN SCAVO	mq	480.39
h	IDROSEMINA IN RILEVATO	mq	57.67
i	SCOTICO IN RILEVATO	mq	26.30
l	SCOTICO IN TRINCEA	mq	1486.74
v	STABILIZZATO	mq	792.51

**SIENA - Strada podereale 4**



		CALCOLO DELLE AREE			Foglio n. 1
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD4-1 0.00	G1	(2.59-4.64) x (218.74+220.11) / 2 (2.00-2.59) x (218.77+218.74) / 2 (2.15-2.00) x (219.06+218.99) / 2 (2.50-2.15) x (219.05+219.06) / 2 (3.30-2.50) x (219.58+219.05) / 2 (4.64-3.30) x (220.11+219.58) / 2	-449.82 -129.07 32.85 76.67 175.45 294.59		
POD4-2 20.00	G1	(2.59-4.97) x (218.92+220.51) / 2 (2.00-2.59) x (218.95+218.92) / 2 (2.15-2.00) x (219.24+219.17) / 2 (2.50-2.15) x (219.23+219.24) / 2 (4.20-2.50) x (220.36+219.23) / 2 (4.97-4.20) x (220.51+220.36) / 2	-522.92 -129.17 32.88 76.73 373.65 169.73	0.67	
POD4-3 26.29	G2	(2.59-6.00) x (218.74+221.01) / 2 (2.00-2.59) x (218.76+218.74) / 2 (2.15-2.00) x (219.06+218.99) / 2 (2.50-2.15) x (219.04+219.06) / 2 (5.51-2.50) x (221.04+219.04) / 2 (6.00-5.51) x (221.01+221.04) / 2	-749.77 -129.06 32.85 76.67 662.32 108.30	0.90	
POD4-3 26.29	G1	(-2.59--3.18) x (218.64+219.03) / 2 (-2.00--2.59) x (218.66+218.64) / 2 (-2.15--2.00) x (218.96+218.89) / 2 (-2.50--2.15) x (218.94+218.96) / 2 (-2.68--2.50) x (219.06+218.94) / 2 (-3.18--2.68) x (219.03+219.06) / 2	129.11 129.00 -32.84 -76.63 -39.42 -109.52	1.31	
POD4-4 37.89	G2	(2.59-6.31) x (218.00+220.49) / 2 (2.00-2.59) x (218.03+218.00) / 2 (2.15-2.00) x (218.32+218.25) / 2 (2.50-2.15) x (218.31+218.32) / 2 (5.72-2.50) x (220.45+218.31) / 2 (6.31-5.72) x (220.49+220.45) / 2	-815.59 -128.63 32.74 76.41 706.40 130.08	0.30	
POD4-4 37.89	G1	(-2.59--3.86) x (217.90+218.75) / 2 (-2.00--2.59) x (217.93+217.90) / 2 (-2.15--2.00) x (218.22+218.15) / 2 (-2.50--2.15) x (218.21+218.22) / 2 (-3.43--2.50) x (218.83+218.21) / 2 (-3.86--3.43) x (218.75+218.83) / 2	277.27 128.57 -32.73 -76.38 -203.22 -94.08	1.41	
POD4-5 40.00	G2	(2.59-5.85) x (217.82+220.00) / 2 (2.00-2.59) x (217.85+217.82) / 2 (2.15-2.00) x (218.14+218.07) / 2 (2.50-2.15) x (218.13+218.14) / 2 (5.31-2.50) x (220.00+218.13) / 2 (5.85-5.31) x (220.00+220.00) / 2	-713.65 -128.52 32.72 76.35 615.57 118.80	0.57	
POD4-5 40.00	G1	(-2.59--3.90) x (217.72+218.60) / 2 (-2.00--2.59) x (217.75+217.72) / 2 (-2.15--2.00) x (218.04+217.97) / 2 (-2.50--2.15) x (218.03+218.04) / 2 (-3.46--2.50) x (218.67+218.03) / 2 (-3.90--3.46) x (218.60+218.67) / 2	285.79 128.46 -32.70 -76.31 -209.62 -96.20	1.27	
POD4-6 49.50	G2	(2.59-4.99) x (216.97+218.57) / 2 (2.00-2.59) x (216.99+216.97) / 2 (2.15-2.00) x (217.28+217.21) / 2 (2.50-2.15) x (217.27+217.28) / 2 (4.34-2.50) x (218.50+217.27) / 2 (4.99-4.34) x (218.57+218.50) / 2	-522.65 -128.02 32.59 76.05 400.91 142.05	0.58	
POD4-6 49.50	G1	(-2.59--3.67) x (216.87+217.59) / 2 (-2.00--2.59) x (216.89+216.87) / 2 (-2.15--2.00) x (217.18+217.11) / 2 (-2.50--2.15) x (217.17+217.18) / 2 (-3.20--2.50) x (217.64+217.17) / 2 (-3.67--3.20) x (217.59+217.64) / 2	234.61 127.96 -32.57 -76.01 -152.18 -102.28	0.93	
POD4-7 60.00	G1	(2.59-3.56) x (216.02+216.67) / 2 (2.00-2.59) x (216.05+216.02) / 2 (2.15-2.00) x (216.34+216.27) / 2 (2.50-2.15) x (216.33+216.34) / 2 (2.88-2.50) x (216.58+216.33) / 2 (3.56-2.88) x (216.67+216.58) / 2	-209.85 -127.46 32.45 75.72 82.25 147.31	0.47	
POD4-13 120.00	G1	(2.59-5.34) x (212.48+214.32) / 2 (2.00-2.59) x (212.51+212.48) / 2 (2.15-2.00) x (212.80+212.73) / 2 (2.50-2.15) x (212.79+212.80) / 2 (4.54-2.50) x (214.15+212.79) / 2 (5.34-4.54) x (214.32+214.15) / 2	-586.85 -125.37 31.91 74.48 435.48 171.39	0.42	
POD4-15 160.00	G1	(2.59-3.27) x (212.85+213.31) / 2 (2.00-2.59) x (212.87+212.85) / 2 (2.15-2.00) x (213.16+213.09) / 2 (2.50-2.15) x (213.15+213.16) / 2 (2.63-2.50) x (213.24+213.15) / 2 (3.27-2.63) x (213.31+213.24) / 2	-144.89 -125.59 31.97 74.60 27.72 136.50	1.04	
POD4-16 169.00	G1	(2.59-3.63) x (212.94+213.63) / 2 (2.00-2.59) x (212.96+212.94) / 2 (2.15-2.00) x (213.25+213.18) / 2 (2.50-2.15) x (213.24+213.25) / 2 (2.99-2.50) x (213.57+213.24) / 2 (3.63-2.99) x (213.63+213.57) / 2	-221.82 -125.64 31.98 74.64 104.57 136.70	0.31	
POD4-17 180.00	G1	(2.59-3.75) x (213.04+213.82) / 2 (2.00-2.59) x (213.07+213.04) / 2 (2.15-2.00) x (213.36+213.29) / 2 (2.50-2.15) x (213.35+213.36) / 2 (3.13-2.50) x (213.77+213.35) / 2 (3.75-3.13) x (213.82+213.77) / 2	-247.58 -125.70 32.00 74.67 134.54 132.55	0.43	
POD4-18	G1	(2.59-3.85) x (213.13+213.97) / 2	-269.07	0.48	
A RIPORTARE mq			-269.07		

		CALCOLO DELLE AREE			Foglio n. 2
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-269.07		
188.52		(2.00-2.59) x (213.15+213.13) / 2	-125.75		
		(2.15-2.00) x (213.45+213.38) / 2	32.01		
		(2.50-2.15) x (213.43+213.45) / 2	74.70		
		(3.22-2.50) x (213.92+213.43) / 2	153.85		
		(3.85-3.22) x (213.97+213.92) / 2	134.79		
POD4-21	G1	(2.59-6.27) x (213.41+215.87) / 2	-789.88	0.53	
217.23		(2.00-2.59) x (213.44+213.41) / 2	-125.92		
		(2.15-2.00) x (213.73+213.66) / 2	32.05		
		(2.50-2.15) x (213.72+213.73) / 2	74.80		
		(5.19-2.50) x (215.51+213.72) / 2	577.31		
		(6.27-5.19) x (215.87+215.51) / 2	232.95	1.31	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 3
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD4-1 0.00	H1	(-2.40--2.47) x (218.87+218.82) / 2 (-2.00--2.40) x (218.88+218.87) / 2 (-2.15--2.00) x (219.18+219.11) / 2 (-2.50--2.15) x (219.16+219.18) / 2 (-4.12--2.50) x (218.08+219.16) / 2 (-2.47--4.12) x (218.82+218.08) / 2	15.32 87.55 -32.87 -76.71 -354.16 360.44		
POD4-2 20.00	H1	(-2.59--2.77) x (218.87+218.99) / 2 (-2.00--2.59) x (218.90+218.87) / 2 (-2.15--2.00) x (219.19+219.12) / 2 (-2.50--2.15) x (219.18+219.19) / 2 (-2.78--2.50) x (218.99+219.18) / 2 (-2.77--2.78) x (218.99+218.99) / 2	39.41 129.14 -32.87 -76.71 -61.34 2.19	0.43	
POD4-7 60.00	H1	(-2.40--2.47) x (215.93+215.89) / 2 (-2.00--2.40) x (215.95+215.93) / 2 (-2.15--2.00) x (216.24+216.17) / 2 (-2.50--2.15) x (216.23+216.24) / 2 (-3.14--2.50) x (215.80+216.23) / 2 (-2.47--3.14) x (215.89+215.80) / 2	15.11 86.38 -32.43 -75.68 -138.25 144.62	0.18	
POD4-8 80.00	H2	(2.40-2.50) x (214.18+214.11) / 2 (2.00-2.40) x (214.19+214.18) / 2 (2.15-2.00) x (214.49+214.42) / 2 (2.50-2.15) x (214.47+214.49) / 2 (4.00-2.50) x (213.47+214.47) / 2 (2.50-4.00) x (214.11+213.47) / 2	-21.41 -85.67 32.17 75.07 320.95 -320.69	0.25	
POD4-8 80.00	H1	(-2.40--2.49) x (214.22+214.16) / 2 (-2.00--2.40) x (214.24+214.22) / 2 (-2.15--2.00) x (214.53+214.46) / 2 (-2.50--2.15) x (214.52+214.53) / 2 (-6.57--2.50) x (211.80+214.52) / 2 (-2.49--6.57) x (214.16+211.80) / 2	19.28 85.69 -32.17 -75.08 -867.56 868.96	0.42	
POD4-9 85.14	H2	(2.40-2.51) x (213.76+213.68) / 2 (2.00-2.40) x (213.77+213.76) / 2 (2.15-2.00) x (214.07+214.00) / 2 (2.50-2.15) x (214.05+214.07) / 2 (4.23-2.50) x (212.90+214.05) / 2 (2.51-4.23) x (213.68+212.90) / 2	-23.51 -85.51 32.11 74.92 369.31 -366.86	0.88	
POD4-9 85.14	H1	(-2.40--2.48) x (213.86+213.81) / 2 (-2.00--2.40) x (213.87+213.86) / 2 (-2.15--2.00) x (214.17+214.10) / 2 (-2.50--2.15) x (214.15+214.17) / 2 (-7.19--2.50) x (211.02+214.15) / 2 (-2.48--7.19) x (213.81+211.02) / 2	17.11 85.55 -32.12 -74.96 -997.02 1000.47	0.46	
POD4-10 89.69	H2	(2.40-2.51) x (213.45+213.38) / 2 (2.00-2.40) x (213.47+213.45) / 2 (2.15-2.00) x (213.76+213.69) / 2 (2.50-2.15) x (213.75+213.76) / 2 (4.07-2.50) x (212.71+213.75) / 2 (2.51-4.07) x (213.38+212.71) / 2	-23.48 -85.38 32.06 74.81 334.77 -332.35	0.97	
POD4-10 89.69	H1	(-2.40--2.48) x (213.55+213.50) / 2 (-2.00--2.40) x (213.57+213.55) / 2 (-2.15--2.00) x (213.86+213.79) / 2 (-2.50--2.15) x (213.85+213.86) / 2 (-7.94--2.50) x (210.22+213.85) / 2 (-2.48--7.94) x (213.50+210.22) / 2	17.08 85.42 -32.07 -74.85 -1153.47 1156.76	0.43	
POD4-11 94.25	H2	(2.40-2.51) x (213.19+213.12) / 2 (2.00-2.40) x (213.21+213.19) / 2 (2.15-2.00) x (213.50+213.43) / 2 (2.50-2.15) x (213.49+213.50) / 2 (3.67-2.50) x (212.71+213.49) / 2 (2.51-3.67) x (213.12+212.71) / 2	-23.45 -85.28 32.02 74.72 249.33 -246.98	1.13	
POD4-11 94.25	H1	(-2.40--2.48) x (213.29+213.24) / 2 (-2.00--2.40) x (213.31+213.29) / 2 (-2.15--2.00) x (213.60+213.53) / 2 (-2.50--2.15) x (213.59+213.60) / 2 (-7.61--2.50) x (210.18+213.59) / 2 (-2.48--7.61) x (213.24+210.18) / 2	17.06 85.32 -32.03 -74.76 -1082.73 1086.07	0.36	
POD4-12 100.00	H2	(2.40-2.51) x (212.92+212.85) / 2 (2.00-2.40) x (212.94+212.92) / 2 (2.15-2.00) x (213.23+213.16) / 2 (2.50-2.15) x (213.22+213.23) / 2 (2.87-2.50) x (212.97+213.22) / 2 (2.51-2.87) x (212.85+212.97) / 2	-23.42 -85.17 31.98 74.63 78.85 -76.65	1.07	
POD4-12 100.00	H1	(-2.40--2.48) x (213.02+212.97) / 2 (-2.00--2.40) x (213.04+213.02) / 2 (-2.15--2.00) x (213.33+213.26) / 2 (-2.50--2.15) x (213.32+213.33) / 2 (-6.27--2.50) x (210.80+213.32) / 2 (-2.48--6.27) x (212.97+210.80) / 2	17.04 85.21 -31.99 -74.66 -799.47 803.04	0.22	
POD4-13 120.00	H1	(-2.40--2.48) x (212.59+212.54) / 2 (-2.00--2.40) x (212.61+212.59) / 2 (-2.15--2.00) x (212.90+212.83) / 2 (-2.50--2.15) x (212.89+212.90) / 2 (-3.71--2.50) x (212.08+212.89) / 2 (-2.48--3.71) x (212.54+212.08) / 2	17.01 85.04 -31.93 -74.51 -257.11 261.14	0.83	
POD4-14 140.00	H2	(2.40-2.51) x (212.66+212.58) / 2 (2.00-2.40) x (212.67+212.66) / 2 (2.15-2.00) x (212.97+212.90) / 2 (2.50-2.15) x (212.95+212.97) / 2 (3.11-2.50) x (212.55+212.95) / 2 (2.51-3.11) x (212.58+212.55) / 2	-23.39 -85.07 31.94 74.54 129.78 -127.54	0.36	
POD4-14	H1	(-2.40--2.48) x (212.76+212.71) / 2	17.02	0.26	
A RIPORTARE mq			17.02		

		CALCOLO DELLE AREE	Foglio n. 4		
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			17.02		
140.00		(-2.00--2.40)x(212.77+212.76)/2 (-2.15--2.00)x(213.07+213.00)/2 (-2.50--2.15)x(213.05+213.07)/2 (-5.21--2.50)x(211.24+213.05)/2 (-2.48--5.21)x(212.71+211.24)/2	85.11 -31.96 -74.57 -574.91 578.69		
POD4-15 160.00	H1	(-2.40--2.48)x(212.95+212.91)/2 (-2.00--2.40)x(212.97+212.95)/2 (-2.15--2.00)x(213.26+213.19)/2 (-2.50--2.15)x(213.25+213.26)/2 (-3.74--2.50)x(212.43+213.25)/2 (-2.48--3.74)x(212.91+212.43)/2	17.03 85.18 -31.98 -74.64 -263.92 267.96	0.62	
POD4-16 169.00	H1	(-2.40--2.48)x(213.04+213.00)/2 (-2.00--2.40)x(213.06+213.04)/2 (-2.15--2.00)x(213.35+213.28)/2 (-2.50--2.15)x(213.34+213.35)/2 (-3.11--2.50)x(212.93+213.34)/2 (-2.48--3.11)x(213.00+212.93)/2	17.04 85.22 -32.00 -74.67 -130.01 134.17	0.37	
POD4-17 180.00	H1	(-2.59--2.79)x(213.14+213.28)/2 (-2.00--2.59)x(213.17+213.14)/2 (-2.15--2.00)x(213.46+213.39)/2 (-2.50--2.15)x(213.45+213.46)/2 (-2.75--2.50)x(213.28+213.45)/2 (-2.79--2.75)x(213.28+213.28)/2	42.64 125.76 -32.01 -74.71 -53.34 -8.53	0.25	
POD4-18 188.52	H1	(-2.59--2.82)x(213.23+213.39)/2 (-2.00--2.59)x(213.25+213.23)/2 (-2.15--2.00)x(213.55+213.48)/2 (-2.50--2.15)x(213.53+213.55)/2 (-2.70--2.50)x(213.40+213.53)/2 (-2.82--2.70)x(213.39+213.40)/2	49.06 125.81 -32.03 -74.74 -42.69 -25.61	0.19	
POD4-19 200.00	H1	(2.59-3.22)x(213.24+213.66)/2 (2.00-2.59)x(213.27+213.24)/2 (2.15-2.00)x(213.56+213.49)/2 (2.50-2.15)x(213.55+213.56)/2 (2.53-2.50)x(213.56+213.55)/2 (3.22-2.53)x(213.66+213.56)/2	-134.47 -125.82 32.03 74.74 6.41 147.39	0.20	
POD4-19 200.00	H1	(-2.40--2.48)x(213.35+213.30)/2 (-2.00--2.40)x(213.37+213.35)/2 (-2.15--2.00)x(213.66+213.59)/2 (-2.50--2.15)x(213.65+213.66)/2 (-4.12--2.50)x(212.57+213.65)/2 (-2.48--4.12)x(213.30+212.57)/2	17.07 85.34 -32.04 -74.78 -345.24 349.21	0.28	
POD4-20 208.04	H2	(2.40-2.51)x(213.33+213.26)/2 (2.00-2.40)x(213.35+213.33)/2 (2.15-2.00)x(213.64+213.57)/2 (2.50-2.15)x(213.63+213.64)/2 (3.44-2.50)x(213.00+213.63)/2 (2.51-3.44)x(213.26+213.00)/2	-23.46 -85.34 32.04 74.77 200.52 -198.21	0.44	
POD4-20 208.04	H1	(-2.40--2.48)x(213.43+213.38)/2 (-2.00--2.40)x(213.45+213.43)/2 (-2.15--2.00)x(213.74+213.67)/2 (-2.50--2.15)x(213.73+213.74)/2 (-5.88--2.50)x(211.47+213.73)/2 (-2.48--5.88)x(213.38+211.47)/2	17.07 85.38 -32.06 -74.81 -718.59 722.25	0.32	
POD4-21 217.23	H1	(-2.40--2.48)x(213.52+213.47)/2 (-2.00--2.40)x(213.54+213.52)/2 (-2.15--2.00)x(213.83+213.76)/2 (-2.50--2.15)x(213.82+213.83)/2 (-5.06--2.50)x(212.11+213.82)/2 (-2.48--5.06)x(213.47+212.11)/2	17.08 85.41 -32.07 -74.84 -545.19 549.00	0.76	
				0.61	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 5
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD4-1 0.00	I1	(-3.09--3.51)x(218.17+218.13)/2 (-2.07--3.09)x(218.25+218.17)/2 (-2.06--2.07)x(218.27+218.26)/2 (-0.88--2.06)x(218.75+218.28)/2 (-0.82--0.88)x(218.77+218.75)/2 (-0.88--0.82)x(218.55+218.57)/2 (-2.06--0.88)x(218.08+218.55)/2 (-2.07--2.06)x(218.06+218.07)/2 (-3.09--2.07)x(217.97+218.05)/2 (-3.51--3.09)x(217.93+217.97)/2	91.62 222.57 2.18 257.85 13.13 -13.11 -257.61 -2.18 -222.37 -91.54		
POD4-8 80.00	I1	(-5.34--5.91)x(211.76+211.68)/2 (-5.33--5.34)x(211.76+211.76)/2 (-5.00--5.33)x(211.80+211.76)/2 (-3.81--5.00)x(211.97+211.80)/2 (-3.76--3.81)x(211.98+211.97)/2 (-2.54--3.76)x(212.15+211.98)/2 (-2.45--2.54)x(212.17+212.15)/2 (-2.42--2.45)x(212.17+212.17)/2 (-2.02--2.42)x(212.23+212.17)/2 (-1.87--2.02)x(212.25+212.23)/2 (-1.29--1.87)x(212.34+212.25)/2 (0.50--1.29)x(212.61+212.34)/2 (0.71-0.50)x(212.65+212.61)/2 (0.77-0.71)x(212.65+212.65)/2 (0.78-0.77)x(212.66+212.65)/2 (1.63-0.78)x(212.80+212.66)/2 (3.58-1.63)x(213.19+212.80)/2 (1.63-3.58)x(213.00+213.39)/2 (0.78-1.63)x(212.86+213.00)/2 (0.77-0.78)x(212.85+212.86)/2 (0.71-0.77)x(212.85+212.85)/2 (0.50-0.71)x(212.81+212.85)/2 (-1.29-0.50)x(212.54+212.81)/2 (-1.87--1.29)x(212.45+212.54)/2 (-2.02--1.87)x(212.43+212.45)/2 (-2.42--2.02)x(212.37+212.43)/2 (-2.45--2.42)x(212.37+212.37)/2 (-2.54--2.45)x(212.35+212.37)/2 (-3.76--2.54)x(212.18+212.35)/2 (-3.81--3.76)x(212.17+212.18)/2 (-5.00--3.81)x(212.00+212.17)/2 (-5.33--5.00)x(211.96+212.00)/2 (-5.34--5.33)x(211.96+211.96)/2 (-5.91--5.34)x(211.88+211.96)/2	120.68 2.12 69.89 252.14 10.60 258.72 19.09 6.37 84.88 31.84 123.13 380.33 44.65 12.76 2.13 180.82 415.34 -415.73 -180.99 -2.13 -12.77 -44.69 -380.69 -123.25 -31.87 -84.96 -6.37 -19.11 -258.96 -10.61 -252.38 -69.95 -2.12 -120.79	0.54	
POD4-9 85.14	I1	(-6.48--6.51)x(210.92+210.92)/2 (-5.43--6.48)x(211.08+210.92)/2 (-2.20--5.43)x(211.56+211.08)/2 (-0.74--2.20)x(211.80+211.56)/2 (1.95--0.74)x(212.27+211.80)/2 (3.12-1.95)x(212.48+212.27)/2 (3.81-3.12)x(212.62+212.48)/2 (3.12-3.81)x(212.68+212.82)/2 (1.95-3.12)x(212.47+212.68)/2 (-0.74-1.95)x(212.00+212.47)/2 (-2.20--0.74)x(211.76+212.00)/2 (-5.43--2.20)x(211.28+211.76)/2 (-6.48--5.43)x(211.12+211.28)/2 (-6.51--6.48)x(211.12+211.12)/2	6.33 221.55 682.56 309.05 570.37 248.48 146.66 -146.80 -248.71 -570.91 -309.34 -683.21 -221.76 -6.33	1.88	
POD4-10 89.69	I1	(-4.22--7.15)x(210.80+210.19)/2 (-3.84--4.22)x(210.87+210.80)/2 (-3.78--3.84)x(210.88+210.87)/2 (-1.62--3.78)x(211.29+210.88)/2 (0.83--1.62)x(211.80+211.29)/2 (3.65-0.83)x(212.42+211.80)/2 (0.83-3.65)x(212.00+212.62)/2 (-1.62-0.83)x(211.49+212.00)/2 (-3.78--1.62)x(211.08+211.49)/2 (-3.84--3.78)x(211.07+211.08)/2 (-4.22--3.84)x(211.00+211.07)/2 (-7.15--4.22)x(210.39+211.00)/2	616.75 80.12 12.65 455.94 518.29 598.15 -598.71 -518.78 -456.38 -12.66 -80.19 -617.34	2.06	
POD4-11 94.25	I1	(-6.80--4.07)x(210.36+211.00)/2 (-4.07--6.80)x(210.80+210.16)/2 (-4.05--4.07)x(210.80+210.80)/2 (-3.67--4.05)x(210.88+210.80)/2 (-3.22--3.67)x(210.98+210.88)/2 (0.53--3.22)x(211.80+210.98)/2 (2.97-0.53)x(212.35+211.80)/2 (3.26-2.97)x(212.42+212.35)/2 (2.97-3.26)x(212.55+212.62)/2 (0.53-2.97)x(212.00+212.55)/2 (-3.22-0.53)x(211.18+212.00)/2 (-3.67--3.22)x(211.08+211.18)/2 (-4.05--3.67)x(211.00+211.08)/2 (-4.07--4.05)x(211.00+211.00)/2	-575.16 574.61 4.22 80.12 94.92 792.71 517.46 61.59 -61.65 -517.95 -793.46 -95.01 -80.20 -4.22	2.16	
POD4-12 100.00	I1	(-5.35--5.40)x(210.83+210.82)/2 (-5.15--5.35)x(210.88+210.83)/2 (-2.94--5.15)x(211.43+210.88)/2 (-2.86--2.94)x(211.45+211.43)/2 (-1.19--2.86)x(211.80+211.45)/2 (-0.41--1.19)x(211.99+211.80)/2 (-0.30--0.41)x(212.02+211.99)/2 (-0.02--0.30)x(212.09+212.02)/2 (0.00--0.02)x(212.09+212.09)/2 (2.37-0.00)x(212.65+212.09)/2 (0.00-2.37)x(212.29+212.85)/2 (-0.02-0.00)x(212.29+212.29)/2 (-0.30--0.02)x(212.22+212.29)/2 (-0.41--0.30)x(212.19+212.22)/2 (-1.19--0.41)x(212.00+212.19)/2 (-2.86--1.19)x(211.65+212.00)/2 (-2.94--2.86)x(211.63+211.65)/2	10.54 42.17 466.65 16.92 353.41 165.28 23.32 59.38 4.24 503.32 -503.79 -4.25 -59.43 -23.34 -165.43 -353.75 -16.93	2.02	
A RIPORTARE mq			518.31		

		CALCOLO DELLE AREE			Foglio n. 6
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			518.31		
POD4-13 120.00	I1	(-5.15--2.94)x(211.08+211.63)/2 (-5.35--5.15)x(211.03+211.08)/2 (-5.40--5.35)x(211.02+211.03)/2 (-2.57--2.84)x(212.37+212.30)/2 (-1.91--2.57)x(212.53+212.37)/2 (-2.57--1.91)x(212.17+212.33)/2 (-2.84--2.57)x(212.10+212.17)/2	-467.09 -42.21 -10.55 57.33 140.22 -140.08 -57.28	1.54	
POD4-14 140.00	I1	(-0.28-2.67)x(211.80+212.28)/2 (-0.29--0.28)x(211.80+211.80)/2 (-2.81--0.29)x(211.42+211.80)/2 (-4.51--2.81)x(211.15+211.42)/2 (-2.81--4.51)x(211.62+211.35)/2 (-0.29--2.81)x(212.00+211.62)/2 (-0.28--0.29)x(212.00+212.00)/2 (2.67--0.28)x(212.48+212.00)/2	-625.52 -2.12 -533.26 -359.18 359.52 533.76 -2.12 626.11	0.19	
POD4-15 160.00	I1	(-2.44--3.06)x(212.60+212.52)/2 (-0.60--2.44)x(212.85+212.60)/2 (-0.57--0.60)x(212.86+212.85)/2 (-0.60--0.57)x(212.65+212.66)/2 (-2.44--0.60)x(212.40+212.65)/2 (-3.06--2.44)x(212.32+212.40)/2	131.79 391.41 6.39 -6.38 -391.05 -131.66	1.43	
POD4-19 200.00	I1	(-2.31--3.41)x(212.85+212.68)/2 (-1.94--2.31)x(212.91+212.85)/2 (-1.40--1.94)x(213.00+212.91)/2 (0.30--1.40)x(213.23+213.00)/2 (-1.40-0.30)x(212.80+213.03)/2 (-1.94--1.40)x(212.71+212.80)/2 (-2.31--1.94)x(212.65+212.71)/2 (-3.41--2.31)x(212.48+212.65)/2	234.04 78.77 115.00 362.30 -361.96 -114.89 -78.69 -233.82	0.50	
POD4-20 208.04	I1	(-4.75--5.18)x(211.64+211.58)/2 (-3.79--4.75)x(212.00+211.64)/2 (-3.18--3.79)x(212.00+212.00)/2 (-2.82--3.18)x(212.00+212.00)/2 (-2.81--2.82)x(212.00+212.00)/2 (-2.72--2.81)x(212.00+212.00)/2 (-2.69--2.72)x(212.00+212.00)/2 (-2.39--2.69)x(212.00+212.00)/2 (-2.16--2.39)x(212.01+212.00)/2 (-0.81--2.16)x(212.30+212.01)/2 (-0.77--0.81)x(212.31+212.30)/2 (-0.26--0.77)x(212.38+212.31)/2 (-0.21--0.26)x(212.39+212.38)/2 (0.38--0.21)x(212.47+212.39)/2 (0.52-0.38)x(212.54+212.47)/2 (0.54-0.52)x(212.55+212.54)/2 (0.64-0.54)x(212.56+212.55)/2 (1.17-0.64)x(212.62+212.56)/2 (1.20-1.17)x(212.64+212.62)/2 (1.21-1.20)x(212.64+212.64)/2 (1.32-1.21)x(212.65+212.64)/2 (1.47-1.32)x(212.66+212.65)/2 (2.05-1.47)x(212.71+212.66)/2 (2.08-2.05)x(212.71+212.71)/2 (2.19-2.08)x(212.72+212.71)/2 (2.78-2.19)x(212.85+212.72)/2 (2.90-2.78)x(212.88+212.85)/2 (2.98-2.90)x(212.90+212.88)/2 (2.99-2.98)x(212.90+212.90)/2 (3.01-2.99)x(212.91+212.90)/2 (3.03-3.01)x(212.91+212.91)/2 (3.01-3.03)x(212.71+212.71)/2 (2.99-3.01)x(212.70+212.71)/2 (2.98-2.99)x(212.70+212.70)/2 (2.90-2.98)x(212.68+212.70)/2 (2.78-2.90)x(212.65+212.68)/2 (2.19-2.78)x(212.52+212.65)/2 (2.08-2.19)x(212.51+212.52)/2 (2.05-2.08)x(212.51+212.51)/2 (1.47-2.05)x(212.46+212.51)/2 (1.32-1.47)x(212.45+212.46)/2 (1.21-1.32)x(212.44+212.45)/2 (1.20-1.21)x(212.44+212.44)/2 (1.17-1.20)x(212.42+212.44)/2 (0.64-1.17)x(212.36+212.42)/2 (0.54-0.64)x(212.35+212.36)/2 (0.52-0.54)x(212.34+212.35)/2 (0.38-0.52)x(212.27+212.34)/2 (-0.21-0.38)x(212.19+212.27)/2 (-0.26--0.21)x(212.18+212.19)/2 (-0.77--0.26)x(212.11+212.18)/2 (-0.81--0.77)x(212.10+212.11)/2 (-2.16--0.81)x(211.81+212.10)/2 (-2.39--2.16)x(211.80+211.81)/2 (-2.69--2.39)x(211.80+211.80)/2 (-2.72--2.69)x(211.80+211.80)/2 (-2.81--2.72)x(211.80+211.80)/2 (-2.82--2.81)x(211.80+211.80)/2 (-3.18--2.82)x(211.80+211.80)/2 (-3.79--3.18)x(211.80+211.80)/2 (-4.75--3.79)x(211.44+211.80)/2 (-5.18--4.75)x(211.38+211.44)/2	90.99 203.35 129.32 76.32 2.12 19.08 6.36 63.60 48.76 286.41 8.49 108.30 10.62 125.33 29.75 4.25 21.26 112.67 6.38 2.13 23.39 31.90 123.36 6.38 23.40 125.54 25.54 17.03 2.13 4.26 4.26 -4.25 -4.25 -2.13 -17.02 -25.52 -125.43 -23.38 -6.38 -123.24 -31.87 -23.37 -2.12 -6.37 -112.57 -21.24 -4.25 -29.72 -125.22 -10.61 -108.19 -8.48 -286.14 -48.72 -63.54 -6.35 -19.06 -2.12 -76.25 -129.20 -203.16 -90.91	0.75	
POD4-21 217.23	I1	(-4.05--4.16)x(212.38+212.35)/2 (-3.79--4.05)x(212.44+212.38)/2 (-3.64--3.79)x(212.48+212.44)/2 (-3.50--3.64)x(212.52+212.48)/2 (-2.86--3.50)x(212.72+212.52)/2 (-2.47--2.86)x(212.85+212.72)/2 (-2.24--2.47)x(212.93+212.85)/2	23.36 55.23 31.87 29.75 136.08 82.99 48.96	1.62	
A RIPORTARE mq			408.24		

		CALCOLO DELLE AREE			Foglio n. 7
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	408.24		
		$(-2.03--2.24) \times (213.00+212.93) / 2$	44.72		
		$(-1.51--2.03) \times (213.16+213.00) / 2$	110.80		
		$(-1.09--1.51) \times (213.29+213.16) / 2$	89.55		
		$(-0.75--1.09) \times (213.43+213.29) / 2$	72.54		
		$(-1.09--0.75) \times (213.09+213.23) / 2$	-72.47		
		$(-1.51--1.09) \times (212.96+213.09) / 2$	-89.47		
		$(-2.03--1.51) \times (212.80+212.96) / 2$	-110.70		
		$(-2.24--2.03) \times (212.73+212.80) / 2$	-44.68		
		$(-2.47--2.24) \times (212.65+212.73) / 2$	-48.92		
		$(-2.86--2.47) \times (212.52+212.65) / 2$	-82.91		
		$(-3.50--2.86) \times (212.32+212.52) / 2$	-135.95		
		$(-3.64--3.50) \times (212.28+212.32) / 2$	-29.72		
		$(-3.79--3.64) \times (212.24+212.28) / 2$	-31.84		
		$(-4.05--3.79) \times (212.18+212.24) / 2$	-55.17		
		$(-4.16--4.05) \times (212.15+212.18) / 2$	-23.34	0.68	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 8	
SCOTICO IN TRINCEA						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
POD4-1 0.00	L1	(-0.22--0.82)x(219.00+218.77)/2 (-0.08--0.22)x(219.02+219.00)/2 (-0.04--0.08)x(219.05+219.02)/2 (1.72--0.04)x(219.00+219.05)/2 (1.80--1.72)x(219.00+219.00)/2 (1.82--1.80)x(219.00+219.00)/2 (1.96--1.82)x(219.05+219.00)/2 (1.97--1.96)x(219.05+219.05)/2 (4.19--1.97)x(219.94+219.05)/2 (4.56--4.19)x(220.08+219.94)/2 (4.64--4.56)x(220.11+220.08)/2 (4.56--4.64)x(219.88+219.91)/2 (4.19--4.56)x(219.74+219.88)/2 (1.97--4.19)x(218.85+219.74)/2 (1.96--1.97)x(218.85+218.85)/2 (1.82--1.96)x(218.80+218.85)/2 (1.80--1.82)x(218.80+218.80)/2 (1.72--1.80)x(218.80+218.80)/2 (-0.04--1.72)x(218.85+218.80)/2 (-0.08--0.04)x(218.82+218.85)/2 (-0.22--0.08)x(218.80+218.82)/2 (-0.82--0.22)x(218.57+218.80)/2	131.33 30.66 8.76 385.48 17.52 4.38 30.66 2.19 487.28 81.40 17.61 -17.59 -81.33 -486.83 -2.19 -30.64 -4.38 -17.50 -385.13 -8.75 -30.63 -131.21			
POD4-2 20.00	L1	(3.72--4.97)x(220.26+220.51)/2 (2.56--3.72)x(220.03+220.26)/2 (2.47--2.56)x(220.02+220.03)/2 (2.42--2.47)x(220.00+220.02)/2 (2.33--2.42)x(219.94+220.00)/2 (1.95--2.33)x(219.66+219.94)/2 (1.78--1.95)x(219.66+219.66)/2 (0.87--1.78)x(219.64+219.66)/2 (0.14--0.87)x(219.62+219.64)/2 (-0.60--0.14)x(219.32+219.62)/2 (-0.67--0.60)x(219.28+219.32)/2 (-1.21--0.67)x(219.00+219.28)/2 (-1.25--1.21)x(218.97+219.00)/2 (-1.29--1.25)x(218.93+218.97)/2 (-1.42--1.29)x(218.98+218.93)/2 (-1.46--1.42)x(219.00+218.98)/2 (-1.80--1.46)x(219.00+219.00)/2 (-2.54--1.80)x(219.00+219.00)/2 (-2.56--2.54)x(219.00+219.00)/2 (-2.73--2.56)x(219.00+219.00)/2 (-2.77--2.73)x(218.99+219.00)/2 (-2.73--2.77)x(218.80+218.79)/2 (-2.56--2.73)x(218.80+218.80)/2 (-2.54--2.56)x(218.80+218.80)/2 (-1.80--2.54)x(218.80+218.80)/2 (-1.46--1.80)x(218.80+218.80)/2 (-1.42--1.46)x(218.78+218.80)/2 (-1.29--1.42)x(218.73+218.78)/2 (-1.25--1.29)x(218.77+218.73)/2 (-1.21--1.25)x(218.80+218.77)/2 (-0.67--1.21)x(219.08+218.80)/2 (-0.60--0.67)x(219.12+219.08)/2 (0.14--0.60)x(219.42+219.12)/2 (0.87--0.14)x(219.44+219.42)/2 (1.78--0.87)x(219.46+219.44)/2 (1.95--1.78)x(219.46+219.46)/2 (2.33--1.95)x(219.74+219.46)/2 (2.42--2.33)x(219.80+219.74)/2 (2.47--2.42)x(219.82+219.80)/2 (2.56--2.47)x(219.83+219.82)/2 (3.72--2.56)x(220.06+219.83)/2 (4.97--3.72)x(220.31+220.06)/2	-275.48 -255.37 -19.80 -11.00 -19.80 -83.52 -37.34 -199.88 -160.33 -162.41 -15.35 -118.34 -8.76 -8.76 -28.46 -8.76 -74.46 -162.06 -4.38 -37.23 -8.76 8.75 37.20 4.38 161.91 74.39 8.75 28.44 8.75 8.75 118.23 15.34 162.26 160.18 199.70 37.31 83.45 19.78 10.99 19.78 255.14 275.23	1.09		
POD4-3 26.29	L1	(-1.60--3.18)x(218.92+218.83)/2 (-1.11--1.60)x(218.96+218.92)/2 (-0.95--1.11)x(219.04+218.96)/2 (1.24--0.95)x(219.69+219.04)/2 (1.68--1.24)x(219.70+219.69)/2 (1.99--1.68)x(219.71+219.70)/2 (2.03--1.99)x(219.74+219.71)/2 (2.08--2.03)x(219.78+219.74)/2 (2.12--2.08)x(219.80+219.78)/2 (4.21--2.12)x(220.69+219.80)/2 (4.50--4.21)x(220.87+220.69)/2 (4.72--4.50)x(220.87+220.87)/2 (4.92--4.72)x(220.88+220.87)/2 (6.00--4.92)x(220.81+220.88)/2 (4.92--6.00)x(221.08+221.01)/2 (4.72--4.92)x(221.07+221.08)/2 (4.50--4.72)x(221.07+221.07)/2 (4.21--4.50)x(220.89+221.07)/2 (2.12--4.21)x(220.00+220.89)/2 (2.08--2.12)x(219.98+220.00)/2 (2.03--2.08)x(219.94+219.98)/2 (1.99--2.03)x(219.91+219.94)/2 (1.68--1.99)x(219.90+219.91)/2 (1.24--1.68)x(219.89+219.90)/2 (-0.95--1.24)x(219.24+219.89)/2 (-1.11--0.95)x(219.16+219.24)/2 (-1.60--1.11)x(219.12+219.16)/2 (-3.18--1.60)x(219.03+219.12)/2	345.82 107.28 35.04 480.41 96.67 68.11 8.79 10.99 8.79 460.31 64.03 48.59 44.18 238.51 -238.73 -44.22 -48.64 -64.08 -460.73 -8.80 -11.00 -8.80 -68.17 -96.75 -480.85 -35.07 -107.38 -346.14	1.54		
POD4-4 37.89	L1	(-2.50--3.86)x(218.80+218.55)/2 (0.78--2.50)x(219.16+218.80)/2 (1.30--0.78)x(219.23+219.16)/2 (1.95--1.30)x(219.31+219.23)/2 (2.87--1.95)x(219.44+219.31)/2 (3.41--2.87)x(219.59+219.44)/2 (3.44--3.41)x(219.58+219.59)/2 (3.65--3.44)x(219.54+219.58)/2 (3.66--3.65)x(219.54+219.54)/2 (3.67--3.66)x(219.55+219.54)/2 (3.68--3.67)x(219.55+219.55)/2	297.40 718.25 113.98 142.53 201.83 118.54 6.59 46.11 2.20 2.20 2.20	1.84		
A RIPORTARE mq			1651.83			



		CALCOLO DELLE AREE		Foglio n. 9	
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1651.83		
		(3.80-3.68) x (219.64+219.55) / 2	26.35		
		(3.84-3.80) x (219.69+219.64) / 2	8.79		
		(3.85-3.84) x (219.69+219.69) / 2	2.20		
		(3.91-3.85) x (219.74+219.69) / 2	13.18		
		(3.92-3.91) x (219.74+219.74) / 2	2.20		
		(3.96-3.92) x (219.77+219.74) / 2	8.79		
		(4.00-3.96) x (219.80+219.77) / 2	8.79		
		(4.88-4.00) x (220.07+219.80) / 2	193.54		
		(4.93-4.88) x (220.08+220.07) / 2	11.00		
		(4.97-4.93) x (220.10+220.08) / 2	8.80		
		(5.21-4.97) x (220.22+220.10) / 2	52.84		
		(5.50-5.21) x (220.24+220.22) / 2	63.87		
		(6.31-5.50) x (220.29+220.24) / 2	178.41		
		(5.50-6.31) x (220.44+220.49) / 2	-178.58		
		(5.21-5.50) x (220.42+220.44) / 2	-63.92		
		(4.97-5.21) x (220.30+220.42) / 2	-52.89		
		(4.93-4.97) x (220.28+220.30) / 2	-8.81		
		(4.88-4.93) x (220.27+220.28) / 2	-11.01		
		(4.00-4.88) x (220.00+220.27) / 2	-193.72		
		(3.96-4.00) x (219.97+220.00) / 2	-8.80		
		(3.92-3.96) x (219.94+219.97) / 2	-8.80		
		(3.91-3.92) x (219.94+219.94) / 2	-2.20		
		(3.85-3.91) x (219.89+219.94) / 2	-13.19		
		(3.84-3.85) x (219.89+219.89) / 2	-2.20		
		(3.80-3.84) x (219.84+219.89) / 2	-8.79		
		(3.68-3.80) x (219.75+219.84) / 2	-26.38		
		(3.67-3.68) x (219.75+219.75) / 2	-2.20		
		(3.66-3.67) x (219.74+219.75) / 2	-2.20		
		(3.65-3.66) x (219.74+219.74) / 2	-2.20		
		(3.44-3.65) x (219.78+219.74) / 2	-46.15		
		(3.41-3.44) x (219.79+219.78) / 2	-6.59		
		(2.87-3.41) x (219.64+219.79) / 2	-118.65		
		(1.95-2.87) x (219.51+219.64) / 2	-202.01		
		(1.30-1.95) x (219.43+219.51) / 2	-142.66		
		(0.78-1.30) x (219.36+219.43) / 2	-114.09		
		(-2.50-0.78) x (219.00+219.36) / 2	-718.91		
		(-3.86--2.50) x (218.75+219.00) / 2	-297.67		
POD4-5 40.00	L1	(5.83-5.85) x (220.00+220.00) / 2	-4.40	2.03	
		(4.80-5.83) x (220.00+220.00) / 2	-226.60		
		(4.79-4.80) x (220.00+220.00) / 2	-2.20		
		(4.54-4.79) x (220.00+220.00) / 2	-55.00		
		(4.38-4.54) x (219.97+220.00) / 2	-35.20		
		(4.15-4.38) x (219.94+219.97) / 2	-50.59		
		(2.66-4.15) x (219.68+219.94) / 2	-327.52		
		(2.55-2.66) x (219.66+219.68) / 2	-24.16		
		(2.23-2.55) x (219.57+219.66) / 2	-70.28		
		(1.42-2.23) x (219.33+219.57) / 2	-177.75		
		(0.97-1.42) x (219.27+219.33) / 2	-98.69		
		(0.64-0.97) x (219.23+219.27) / 2	-72.35		
		(0.36-0.64) x (219.20+219.23) / 2	-61.38		
		(-1.53-0.36) x (219.00+219.20) / 2	-414.10		
		(-3.90--1.53) x (218.60+219.00) / 2	-518.56		
		(-1.53--3.90) x (218.80+218.40) / 2	518.08		
		(0.36--1.53) x (219.00+218.80) / 2	413.72		
		(0.64-0.36) x (219.03+219.00) / 2	61.32		
		(0.97-0.64) x (219.07+219.03) / 2	72.29		
		(1.42-0.97) x (219.13+219.07) / 2	98.59		
		(2.23-1.42) x (219.37+219.13) / 2	177.59		
		(2.55-2.23) x (219.46+219.37) / 2	70.21		
		(2.66-2.55) x (219.48+219.46) / 2	24.14		
		(4.15-2.66) x (219.74+219.48) / 2	327.22		
		(4.38-4.15) x (219.77+219.74) / 2	50.54		
		(4.54-4.38) x (219.80+219.77) / 2	35.17		
		(4.79-4.54) x (219.80+219.80) / 2	54.95		
		(4.80-4.79) x (219.80+219.80) / 2	2.20		
		(5.83-4.80) x (219.80+219.80) / 2	226.39		
		(5.85-5.83) x (219.80+219.80) / 2	4.40		
POD4-6 49.50	L1	(-1.32--3.67) x (217.65+217.39) / 2	511.17	1.97	
		(-0.08--1.32) x (217.80+217.65) / 2	269.98		
		(0.38--0.08) x (217.85+217.80) / 2	100.20		
		(1.39-0.38) x (217.97+217.85) / 2	220.09		
		(4.35-1.39) x (218.30+217.97) / 2	645.68		
		(4.99-4.35) x (218.37+218.30) / 2	139.73		
		(4.35-4.99) x (218.50+218.57) / 2	-139.86		
		(1.39-4.35) x (218.17+218.50) / 2	-646.27		
		(0.38-1.39) x (218.05+218.17) / 2	-220.29		
		(-0.08-0.38) x (218.00+218.05) / 2	-100.29		
		(-1.32--0.08) x (217.85+218.00) / 2	-270.23		
		(-3.67--1.32) x (217.59+217.85) / 2	-511.64		
POD4-7 60.00	L1	(-1.62--2.54) x (216.00+215.88) / 2	198.66	1.73	
		(-0.43--1.62) x (216.15+216.00) / 2	257.13		
		(0.60--0.43) x (216.28+216.15) / 2	222.70		
		(1.15-0.60) x (216.35+216.28) / 2	118.97		
		(1.47-1.15) x (216.40+216.35) / 2	69.24		
		(2.83-1.47) x (216.57+216.40) / 2	294.42		
		(3.56-2.83) x (216.67+216.57) / 2	158.13		
		(2.83-3.56) x (216.37+216.47) / 2	-157.99		
		(1.47-2.83) x (216.20+216.37) / 2	-294.15		
		(1.15-1.47) x (216.15+216.20) / 2	-69.18		
		(0.60-1.15) x (216.08+216.15) / 2	-118.86		
		(-0.43-0.60) x (215.95+216.08) / 2	-222.50		
		(-1.62--0.43) x (215.80+215.95) / 2	-256.89		
		(-2.54--1.62) x (215.68+215.80) / 2	-198.48		
POD4-13 120.00	L1	(4.11-5.34) x (213.85+214.12) / 2	-263.20	1.20	
		(4.05-4.11) x (213.84+213.85) / 2	-12.83		
		(3.85-4.05) x (213.80+213.84) / 2	-42.76		
		(3.22-3.85) x (213.63+213.80) / 2	-134.64		
		(3.13-3.22) x (213.61+213.63) / 2	-19.23		
		(2.92-3.13) x (213.55+213.61) / 2	-44.85		
		(2.65-2.92) x (213.48+213.55) / 2	-57.65		
A RIPORTARE mq			-575.16		

		CALCOLO DELLE AREE	Foglio n. 10		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-575.16		
		(0.01-2.65) x (212.80+213.48) / 2	-562.69		
		(-0.48-0.01) x (212.68+212.80) / 2	-104.24		
		(-0.59--0.48) x (212.65+212.68) / 2	-23.39		
		(-1.91--0.59) x (212.33+212.65) / 2	-280.49		
		(-0.59--1.91) x (212.85+212.53) / 2	280.75		
		(-0.48--0.59) x (212.88+212.85) / 2	23.42		
		(0.01--0.48) x (213.00+212.88) / 2	104.34		
		(2.65-0.01) x (213.68+213.00) / 2	563.22		
		(2.92-2.65) x (213.75+213.68) / 2	57.70		
		(3.13-2.92) x (213.81+213.75) / 2	44.89		
		(3.22-3.13) x (213.83+213.81) / 2	19.24		
		(3.85-3.22) x (214.00+213.83) / 2	134.77		
		(4.05-3.85) x (214.04+214.00) / 2	42.80		
		(4.11-4.05) x (214.05+214.04) / 2	12.84		
		(5.34-4.11) x (214.32+214.05) / 2	263.45		
POD4-15 160.00	L1	(0.45-3.27) x (212.80+213.11) / 2	-600.53	1.45	
		(-0.16-0.45) x (212.72+212.80) / 2	-129.78		
		(-0.57--0.16) x (212.66+212.72) / 2	-87.20		
		(-0.16--0.57) x (212.92+212.86) / 2	87.28		
		(0.45--0.16) x (213.00+212.92) / 2	129.91		
		(3.27-0.45) x (213.31+213.00) / 2	601.10		
POD4-16 169.00	L1	(-2.45-1.68) x (213.01+213.44) / 2	-880.62	0.78	
		(1.68--2.45) x (213.24+212.81) / 2	879.79		
		(2.65-1.68) x (213.33+213.24) / 2	206.89		
		(3.63-2.65) x (213.43+213.33) / 2	209.11		
		(2.65-3.63) x (213.53+213.63) / 2	-209.31		
		(1.68-2.65) x (213.44+213.53) / 2	-207.08		
POD4-17 180.00	L1	(-0.49--2.79) x (213.24+213.08) / 2	490.27	1.22	
		(3.75--0.49) x (213.62+213.24) / 2	904.94		
		(-0.49-3.75) x (213.44+213.82) / 2	-905.79		
		(-2.79--0.49) x (213.28+213.44) / 2	-490.73		
POD4-18 188.52	L1	(3.57-3.85) x (213.95+213.97) / 2	-59.91	1.31	
		(3.55-3.57) x (213.94+213.95) / 2	-4.28		
		(-2.82-3.55) x (213.39+213.94) / 2	-1361.05		
		(3.55--2.82) x (213.74+213.19) / 2	1359.77		
		(3.57-3.55) x (213.75+213.74) / 2	4.27		
		(3.85-3.57) x (213.77+213.75) / 2	59.85		
POD4-19 200.00	L1	(3.17-3.22) x (213.66+213.66) / 2	-10.68	1.35	
		(2.95-3.17) x (213.63+213.66) / 2	-47.00		
		(2.70-2.95) x (213.59+213.63) / 2	-53.40		
		(2.64-2.70) x (213.58+213.59) / 2	-12.82		
		(2.35-2.64) x (213.54+213.58) / 2	-61.93		
		(0.35-2.35) x (213.24+213.58) / 2	-426.78		
		(0.30-0.35) x (213.23+213.24) / 2	-10.66		
		(0.35-0.30) x (213.04+213.03) / 2	10.65		
		(2.35-0.35) x (213.34+213.04) / 2	426.38		
		(2.64-2.35) x (213.38+213.34) / 2	61.87		
		(2.70-2.64) x (213.39+213.38) / 2	12.80		
		(2.95-2.70) x (213.43+213.39) / 2	53.35		
		(3.17-2.95) x (213.46+213.43) / 2	46.96		
		(3.22-3.17) x (213.46+213.46) / 2	10.67		
POD4-21 217.23	L1	(-0.25--0.75) x (213.63+213.43) / 2	106.77	0.59	
		(-0.21--0.25) x (213.64+213.63) / 2	8.55		
		(0.56--0.21) x (213.89+213.64) / 2	164.60		
		(0.61-0.56) x (213.91+213.89) / 2	10.69		
		(0.76-0.61) x (213.96+213.91) / 2	32.09		
		(0.88-0.76) x (214.00+213.96) / 2	25.68		
		(1.21-0.88) x (214.12+214.00) / 2	70.64		
		(2.59-1.21) x (214.62+214.12) / 2	295.83		
		(3.04-2.59) x (214.79+214.62) / 2	96.62		
		(3.07-3.04) x (214.80+214.79) / 2	6.44		
		(3.13-3.07) x (214.81+214.80) / 2	12.89		
		(3.28-3.13) x (214.86+214.81) / 2	32.23		
		(3.72-3.28) x (215.00+214.86) / 2	94.57		
		(3.78-3.72) x (215.03+215.00) / 2	12.90		
		(3.82-3.78) x (215.04+215.03) / 2	8.60		
		(3.84-3.82) x (215.06+215.04) / 2	4.30		
		(4.06-3.84) x (215.12+215.06) / 2	47.32		
		(5.73-4.06) x (215.70+215.12) / 2	359.73		
		(6.27-5.73) x (215.87+215.70) / 2	116.52		
		(5.73-6.27) x (215.50+215.67) / 2	-116.42		
		(4.06-5.73) x (214.92+215.50) / 2	-359.40		
		(3.84-4.06) x (214.86+214.92) / 2	-47.28		
		(3.82-3.84) x (214.84+214.86) / 2	-4.30		
		(3.78-3.82) x (214.83+214.84) / 2	-8.59		
		(3.72-3.78) x (214.80+214.83) / 2	-12.89		
		(3.28-3.72) x (214.66+214.80) / 2	-94.48		
		(3.13-3.28) x (214.61+214.66) / 2	-32.20		
		(3.07-3.13) x (214.60+214.61) / 2	-12.88		
		(3.04-3.07) x (214.59+214.60) / 2	-6.44		
		(2.59-3.04) x (214.42+214.59) / 2	-96.53		
		(1.21-2.59) x (213.92+214.42) / 2	-295.55		
		(0.88-1.21) x (213.80+213.92) / 2	-70.57		
		(0.76-0.88) x (213.76+213.80) / 2	-25.65		
		(0.61-0.76) x (213.71+213.76) / 2	-32.06		
		(0.56-0.61) x (213.69+213.71) / 2	-10.68		
		(-0.21-0.56) x (213.44+213.69) / 2	-164.45		
		(-0.25--0.21) x (213.43+213.44) / 2	-8.54		
		(-0.75--0.25) x (213.23+213.43) / 2	-106.66	1.40	
Il Direttore dei Lavori		L'Impresa			

CALCOLO DELLE AREE		Foglio n. 11			
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD4-1 0.00	RI1	(-2.47--3.51)x(218.82+218.13)/2 (-2.00--2.47)x(218.81+218.82)/2 (-0.33--2.00)x(218.76+218.81)/2 (-0.88--0.33)x(218.55+218.76)/2 (-2.06--0.88)x(218.08+218.55)/2 (-2.07--2.06)x(218.06+218.07)/2 (-3.51--2.07)x(217.93+218.05)/2	227.21 102.84 365.37 -120.26 -257.61 -2.18 -313.91		
POD4-1 0.00	RI2	(3.90-4.64)x(219.62+220.11)/2 (4.64-3.90)x(219.91+219.62)/2	-162.70 162.63	1.46	
POD4-2 20.00	RI1	(-2.00--1.15)x(218.82+218.83)/2 (-2.50--2.00)x(218.82+218.82)/2 (-2.77--2.50)x(218.99+218.82)/2 (-2.73--2.77)x(218.80+218.79)/2 (-2.56--2.73)x(218.80+218.80)/2 (-2.54--2.56)x(218.80+218.80)/2 (-1.80--2.54)x(218.80+218.80)/2 (-1.46--1.80)x(218.80+218.80)/2 (-1.42--1.46)x(218.78+218.80)/2 (-1.29--1.42)x(218.73+218.78)/2 (-1.25--1.29)x(218.77+218.73)/2 (-1.21--1.25)x(218.80+218.77)/2 (-1.15--1.21)x(218.83+218.80)/2	-186.00 -109.41 -59.10 8.75 37.20 4.38 161.91 74.39 8.75 28.44 8.75 8.75 13.13		
POD4-2 20.00	RI2	(4.97-4.54)x(220.31+220.22)/2 (4.54-4.97)x(220.22+220.51)/2	94.71 -94.76	0.06	
POD4-3 26.29	RI1	(-3.18--2.90)x(219.03+218.85)/2 (-2.90--3.18)x(218.85+218.83)/2	-61.30 61.28	0.05	
POD4-3 26.29	RI2	(5.72-6.00)x(220.83+221.01)/2 (6.00-5.72)x(220.81+220.83)/2	-61.86 61.83	0.02	
POD4-4 37.89	RI1	(-3.86--3.62)x(218.75+218.60)/2 (-3.62--3.86)x(218.60+218.55)/2	-52.48 52.46	0.03	
POD4-4 37.89	RI2	(6.31-5.98)x(220.29+220.27)/2 (5.98-6.31)x(220.27+220.49)/2	72.69 -72.73	0.02	
POD4-5 40.00	RI1	(-3.90--3.66)x(218.60+218.44)/2 (-3.66--3.90)x(218.44+218.40)/2	-52.44 52.42	0.04	
POD4-5 40.00	RI2	(5.83-5.55)x(219.80+219.80)/2 (5.85-5.83)x(219.80+219.80)/2 (5.55-5.85)x(219.80+220.00)/2	61.54 4.40 -65.97	0.03	
POD4-6 49.50	RI1	(-3.67--3.41)x(217.59+217.42)/2 (-3.41--3.67)x(217.42+217.39)/2	-56.55 56.53	0.02	
POD4-6 49.50	RI2	(4.99-4.63)x(218.37+218.33)/2 (4.63-4.99)x(218.33+218.57)/2	78.61 -78.64	0.03	
POD4-7 60.00	RI1	(-2.00--0.84)x(215.87+215.90)/2 (-2.51--2.00)x(215.86+215.87)/2 (-2.54--2.51)x(215.88+215.86)/2 (-1.62--2.54)x(215.80+215.68)/2 (-0.84--1.62)x(215.90+215.80)/2	-250.43 -110.09 -6.48 198.48 168.36	0.16	
POD4-7 60.00	RI2	(3.56-3.18)x(216.47+216.42)/2 (3.18-3.56)x(216.42+216.67)/2	82.25 -82.29	0.04	
POD4-8 80.00	RI1	(-5.34--5.91)x(211.76+211.68)/2 (-5.33--5.34)x(211.76+211.76)/2 (5.00--5.33)x(211.80+211.76)/2 (-2.81--5.00)x(211.97+211.80)/2 (-3.76--3.81)x(211.98+211.97)/2 (-2.54--3.76)x(212.15+211.98)/2 (-2.45--2.54)x(212.17+212.15)/2 (-2.42--2.45)x(212.17+212.17)/2 (-2.02--2.42)x(212.23+212.17)/2 (-1.87--2.02)x(212.25+212.23)/2 (-1.29--1.87)x(212.34+212.25)/2 (0.50--1.29)x(212.61+212.34)/2 (0.71-0.50)x(212.65+212.61)/2 (0.77-0.71)x(212.65+212.65)/2 (0.78-0.77)x(212.66+212.65)/2 (1.63-0.78)x(212.80+212.66)/2 (3.58-1.63)x(213.19+212.80)/2 (2.50-3.58)x(214.11+213.39)/2 (2.00-2.50)x(214.12+214.11)/2 (0.00-2.00)x(214.14+214.12)/2 (-2.00-0.00)x(214.16+214.14)/2 (-2.49--2.00)x(214.16+214.16)/2 (-5.91--2.49)x(211.88+214.16)/2	120.68 2.12 69.89 252.14 10.60 258.72 19.09 6.37 84.88 31.84 123.13 380.33 44.65 12.76 2.13 180.82 415.34 -230.85 -107.06 -428.26 -428.30 -104.94 -728.53		
POD4-9 85.14	RI1	(-2.48--6.51)x(213.81+211.12)/2 (-2.00--2.48)x(213.80+213.81)/2 (0.00--2.00)x(213.75+213.80)/2 (2.00-0.00)x(213.70+213.75)/2 (2.51-2.00)x(213.68+213.70)/2 (3.81-2.51)x(212.82+213.68)/2 (3.12-3.81)x(212.48+212.62)/2 (1.95-3.12)x(212.27+212.48)/2 (-0.74-1.95)x(211.80+212.27)/2 (-2.20--0.74)x(211.56+211.80)/2 (-5.43--2.20)x(211.08+211.56)/2 (-6.51--5.43)x(210.92+211.08)/2	856.23 102.63 427.55 427.45 108.98 277.23 -146.66 -248.48 -570.37 -309.05 -682.56 -227.88	12.45	
POD4-10 89.69	RI1	(-2.48--7.15)x(213.50+210.39)/2 (-2.00--2.48)x(213.49+213.50)/2 (0.00--2.00)x(213.44+213.49)/2 (2.00-0.00)x(213.39+213.44)/2 (2.51-2.00)x(213.38+213.39)/2 (3.66-2.51)x(212.62+213.38)/2 (3.65-3.66)x(212.62+212.62)/2	989.78 102.48 426.93 426.83 108.83 244.95 -2.13	15.07	
A RIPORTARE mq			2297.67		

RIPORTO		CALCOLO DELLE AREE	Foglio n. 12		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2297.67		
POD4-11 94.25	RI1	(0.83-3.65)x(211.80+212.42)/2	-598.15	15.77	
		(-1.62-0.83)x(211.29+211.80)/2	-518.29		
		(-3.78--1.62)x(210.88+211.29)/2	-455.94		
		(-3.84--3.78)x(210.87+210.88)/2	-12.65		
		(-4.22--3.84)x(210.80+210.87)/2	-80.12		
		(-7.15--4.22)x(210.19+210.80)/2	-616.75		
		(-4.07--6.80)x(210.80+210.16)/2	574.61		
		(-4.05--4.07)x(210.80+210.80)/2	4.22		
		(-3.67--4.05)x(210.88+210.80)/2	80.12		
		(-3.22--3.67)x(210.98+210.88)/2	94.92		
(0.53--3.22)x(211.80+210.98)/2	792.71				
(2.97-0.53)x(212.35+211.80)/2	517.46				
(3.26-2.97)x(212.42+212.35)/2	61.59				
(2.51-3.26)x(213.12+212.62)/2	-159.65				
(2.00-2.51)x(213.13+213.12)/2	-108.69				
(0.00-2.00)x(213.18+213.13)/2	-426.31				
(-2.00-0.00)x(213.23+213.18)/2	-426.41				
(-2.48--2.00)x(213.24+213.23)/2	-102.35				
(-6.80--2.48)x(210.36+213.24)/2	-914.98				
POD4-12 100.00	RI1	(2.00-2.37)x(212.86+212.85)/2	-78.76	12.76	
		(0.00-2.00)x(212.91+212.86)/2	-425.77		
		(-2.00-0.00)x(212.96+212.91)/2	-425.87		
		(-2.48--2.00)x(212.97+212.96)/2	-102.22		
		(-5.40--2.48)x(211.02+212.97)/2	-619.03		
		(-5.35--5.40)x(210.83+210.82)/2	10.54		
		(-5.15--5.35)x(210.88+210.83)/2	42.17		
		(-2.94--5.15)x(211.43+210.88)/2	466.65		
		(-2.86--2.94)x(211.45+211.43)/2	16.92		
		(-1.19--2.86)x(211.80+211.45)/2	353.41		
(-0.41--1.19)x(211.99+211.80)/2	165.28				
(-0.30--0.41)x(212.02+211.99)/2	23.32				
(-0.02--0.30)x(212.09+212.02)/2	59.38				
(0.00--0.02)x(212.09+212.09)/2	4.24				
(2.37-0.00)x(212.65+212.09)/2	503.32				
POD4-13 120.00	RI1	(-2.48--2.84)x(212.54+212.30)/2	76.47	6.42	
		(-2.00--2.48)x(212.53+212.54)/2	102.02		
		(-1.17--2.00)x(212.51+212.53)/2	176.39		
		(-2.84--1.17)x(212.10+212.51)/2	-354.55		
POD4-13 120.00	RI2	(5.34-4.90)x(214.12+214.02)/2	94.19	0.33	
		(4.90-5.34)x(214.02+214.32)/2	-94.23	0.04	
POD4-14 140.00	RI1	(-2.48--4.51)x(212.71+211.35)/2	430.42	5.46	
		(-2.00--2.48)x(212.70+212.71)/2	102.10		
		(0.00--2.00)x(212.65+212.70)/2	425.35		
		(2.00-0.00)x(212.60+212.65)/2	425.25		
		(2.51-2.00)x(212.58+212.60)/2	108.42		
		(2.67-2.51)x(212.48+212.58)/2	34.00		
		(-0.28-2.67)x(211.80+212.28)/2	-625.52		
		(-0.29--0.28)x(211.80+211.80)/2	-2.12		
		(-2.81--0.29)x(211.42+211.80)/2	-533.26		
		(-4.51--2.81)x(211.15+211.42)/2	-359.18		
POD4-15 160.00	RI1	(0.00-0.70)x(212.84+212.83)/2	-148.98	1.00	
		(-2.00-0.00)x(212.89+212.84)/2	-425.73		
		(-2.48--2.00)x(212.91+212.89)/2	-102.19		
		(-3.06--2.48)x(212.52+212.91)/2	-123.37		
		(-2.44--3.06)x(212.40+212.32)/2	131.66		
		(-0.60--2.44)x(212.65+212.40)/2	391.05		
		(-0.57--0.60)x(212.66+212.65)/2	6.38		
		(-0.16--0.57)x(212.72+212.66)/2	87.20		
		(0.45--0.16)x(212.80+212.72)/2	129.78		
		(0.70-0.45)x(212.83+212.80)/2	53.20		
POD4-15 160.00	RI2	(3.27-2.91)x(213.11+213.07)/2	76.71	0.04	
		(2.91-3.27)x(213.07+213.31)/2	-76.75	0.04	
POD4-16 169.00	RI1	(-2.00--1.01)x(212.98+212.96)/2	-210.84	0.14	
		(-2.45--2.00)x(213.00+212.98)/2	-95.85		
POD4-16 169.00	RI2	(-1.01--2.45)x(212.96+212.81)/2	306.55	0.03	
		(3.63-3.28)x(213.43+213.40)/2	74.70	0.03	
POD4-16 169.00	RI2	(3.28-3.63)x(213.40+213.63)/2	-74.73	0.03	
		(-2.53--2.46)x(213.11+213.10)/2	-14.92	0.03	
POD4-17 180.00	RI1	(-2.79--2.53)x(213.28+213.11)/2	-55.43		
		(-2.46--2.79)x(213.10+213.08)/2	70.32		
POD4-17 180.00	RI2	(3.75-3.41)x(213.62+213.59)/2	72.63	0.03	
		(3.41-3.75)x(213.59+213.82)/2	-72.66		
POD4-18 188.52	RI1	(-2.82--2.56)x(213.39+213.21)/2	-55.46	0.03	
		(-2.56--2.82)x(213.21+213.19)/2	55.43		
POD4-18 188.52	RI2	(3.50-3.85)x(213.74+213.97)/2	-74.85	0.04	
		(3.55-3.50)x(213.74+213.74)/2	10.69		
		(3.57-3.55)x(213.75+213.74)/2	4.27		
		(3.85-3.57)x(213.77+213.75)/2	59.85		
POD4-19 200.00	RI1	(-2.48--3.41)x(213.30+212.68)/2	198.08	1.71	
		(-2.00--2.48)x(213.29+213.30)/2	102.38		
		(0.00--2.00)x(213.24+213.29)/2	426.53		
		(1.45-0.00)x(213.20+213.24)/2	309.17		
		(-1.40-1.45)x(212.80+213.20)/2	-607.05		
		(-2.50--1.40)x(212.62+212.80)/2	-233.98		
POD4-19 200.00	RI2	(-3.41--2.50)x(212.48+212.62)/2	-193.42	0.04	
		(2.95-2.83)x(213.43+213.41)/2	25.61		
		(3.17-2.95)x(213.46+213.43)/2	46.96		
		(3.22-3.17)x(213.46+213.46)/2	10.67		
(2.83-3.22)x(213.41+213.66)/2	-83.28				
A RIPORTARE mq			0.04		

		CALCOLO DELLE AREE	Foglio n. 13		
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			0.04		
POD4-20 208.04	RI1	$(-4.75--5.18) \times (211.44+211.38) / 2$ $(-3.79--4.75) \times (211.80+211.44) / 2$ $(-3.18--3.79) \times (211.80+211.80) / 2$ $(-2.82--3.18) \times (211.80+211.80) / 2$ $(-2.81--2.82) \times (211.80+211.80) / 2$ $(-2.72--2.81) \times (211.80+211.80) / 2$ $(-2.69--2.72) \times (211.80+211.80) / 2$ $(-2.39--2.69) \times (211.80+211.80) / 2$ $(-2.16--2.39) \times (211.81+211.80) / 2$ $(-0.81--2.16) \times (212.10+211.81) / 2$ $(-0.77--0.81) \times (212.11+212.10) / 2$ $(-0.26--0.77) \times (212.18+212.11) / 2$ $(-0.21--0.26) \times (212.19+212.18) / 2$ $(0.38--0.21) \times (212.27+212.19) / 2$ $(0.52--0.38) \times (212.34+212.27) / 2$ $(0.54--0.52) \times (212.35+212.34) / 2$ $(0.64--0.54) \times (212.36+212.35) / 2$ $(1.17--0.64) \times (212.42+212.36) / 2$ $(1.20--1.17) \times (212.44+212.42) / 2$ $(1.21--1.20) \times (212.44+212.44) / 2$ $(1.32--1.21) \times (212.45+212.44) / 2$ $(1.47--1.32) \times (212.46+212.45) / 2$ $(2.05--1.47) \times (212.51+212.46) / 2$ $(2.08--2.05) \times (212.51+212.51) / 2$ $(2.19--2.08) \times (212.52+212.51) / 2$ $(2.78--2.19) \times (212.65+212.52) / 2$ $(2.90--2.78) \times (212.68+212.65) / 2$ $(2.98--2.90) \times (212.70+212.68) / 2$ $(2.99--2.98) \times (212.70+212.70) / 2$ $(3.01--2.99) \times (212.71+212.70) / 2$ $(3.03--3.01) \times (212.71+212.71) / 2$ $(2.51--3.03) \times (213.26+212.91) / 2$ $(2.00--2.51) \times (213.27+213.26) / 2$ $(0.00--2.00) \times (213.32+213.27) / 2$ $(-2.00--0.00) \times (213.37+213.32) / 2$ $(-2.48--2.00) \times (213.38+213.37) / 2$ $(-5.18--2.48) \times (211.58+213.38) / 2$	90.91 203.16 129.20 76.25 2.12 19.06 6.35 63.54 48.72 286.14 8.48 108.19 10.61 125.22 29.72 4.25 21.24 112.57 6.37 2.12 23.37 31.87 123.24 6.38 23.38 125.43 25.52 17.02 2.13 4.25 4.25 -110.80 -108.77 -426.59 -426.69 -102.42 -573.70	0.04	
POD4-21 217.23	RI1	$(-4.05--4.16) \times (212.18+212.15) / 2$ $(-3.79--4.05) \times (212.24+212.18) / 2$ $(-3.64--3.79) \times (212.28+212.24) / 2$ $(-3.50--3.64) \times (212.32+212.28) / 2$ $(-2.86--3.50) \times (212.52+212.32) / 2$ $(-2.47--2.86) \times (212.65+212.52) / 2$ $(-2.24--2.47) \times (212.73+212.65) / 2$ $(-2.03--2.24) \times (212.80+212.73) / 2$ $(-1.51--2.03) \times (212.96+212.80) / 2$ $(-1.09--1.51) \times (213.09+212.96) / 2$ $(-0.75--1.09) \times (213.23+213.09) / 2$ $(-0.28--0.75) \times (213.42+213.23) / 2$ $(-2.00--0.28) \times (213.46+213.42) / 2$ $(-2.48--2.00) \times (213.47+213.46) / 2$ $(-4.16--2.48) \times (212.35+213.47) / 2$	23.34 55.17 31.84 29.72 135.95 82.91 48.92 44.68 110.70 89.47 72.47 100.26 -367.12 -102.46 -357.69	7.91	
POD4-21 217.23	RI2	$(5.73--5.69) \times (215.50+215.48) / 2$ $(6.27--5.73) \times (215.67+215.50) / 2$ $(5.69--6.27) \times (215.48+215.87) / 2$	8.62 116.42 -125.09	1.84	0.05
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 14
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD4-1 0.00	ST1	(-0.22--0.33)x(218.80+218.76)/2 (-0.08--0.22)x(218.82+218.80)/2 (-0.04--0.08)x(218.85+218.82)/2 (1.72--0.04)x(218.80+218.85)/2 (1.80--1.72)x(218.80+218.80)/2 (1.82--1.80)x(218.80+218.80)/2 (1.96--1.82)x(218.85+218.80)/2 (1.97--1.96)x(218.85+218.85)/2 (3.90--1.97)x(219.62+218.85)/2 (2.49--3.90)x(218.68+219.62)/2 (2.00--2.49)x(218.69+218.68)/2 (0.00--2.00)x(218.75+218.69)/2 (-0.33--0.00)x(218.76+218.75)/2	24.07 30.63 8.75 385.13 17.50 4.38 30.64 2.19 423.12 -309.00 -107.16 -437.44 -72.19		
POD4-2 20.00	ST1	(-0.67--1.15)x(219.08+218.83)/2 (-0.60--0.67)x(219.12+219.08)/2 (0.14--0.60)x(219.42+219.12)/2 (0.87--0.14)x(219.44+219.42)/2 (1.78--0.87)x(219.46+219.44)/2 (1.95--1.78)x(219.46+219.46)/2 (2.33--1.95)x(219.74+219.46)/2 (2.42--2.33)x(219.80+219.74)/2 (2.47--2.42)x(219.82+219.80)/2 (2.56--2.47)x(219.83+219.82)/2 (3.72--2.56)x(220.06+219.83)/2 (4.54--3.72)x(220.22+220.06)/2 (2.52--4.54)x(218.88+220.22)/2 (2.00--2.52)x(218.87+218.88)/2 (0.00--2.00)x(218.85+218.87)/2 (-1.15--0.00)x(218.83+218.85)/2	105.10 15.34 162.26 160.18 199.70 37.31 83.45 19.78 10.99 19.78 255.14 180.51 -443.49 -113.81 -437.72 -251.67	0.62	
POD4-3 26.29	ST1	(-1.60--2.90)x(218.92+218.85)/2 (-1.11--1.60)x(218.96+218.92)/2 (-0.95--1.11)x(219.04+218.96)/2 (1.24--0.95)x(219.69+219.04)/2 (1.68--1.24)x(219.70+219.69)/2 (1.99--1.68)x(219.71+219.70)/2 (2.03--1.99)x(219.74+219.71)/2 (2.08--2.03)x(219.78+219.74)/2 (2.12--2.08)x(219.80+219.78)/2 (4.21--2.12)x(220.69+219.80)/2 (4.50--4.21)x(220.87+220.69)/2 (4.72--4.50)x(220.87+220.87)/2 (4.92--4.72)x(220.88+220.87)/2 (5.72--4.92)x(220.83+220.88)/2 (2.53--5.72)x(218.70+220.83)/2 (2.00--2.53)x(218.69+218.70)/2 (0.00--2.00)x(218.64+218.69)/2 (-2.00--0.00)x(218.59+218.64)/2 (-2.49--2.00)x(218.57+218.59)/2 (-2.90--2.49)x(218.85+218.57)/2	284.55 107.28 35.04 480.41 96.67 68.11 8.79 10.99 8.79 460.31 64.03 48.59 44.18 176.68 -701.05 -115.91 -437.33 -437.23 -107.10 -89.67	2.85	
POD4-4 37.89	ST1	(-2.50--3.62)x(218.80+218.60)/2 (0.78--2.50)x(219.16+218.80)/2 (1.30--0.78)x(219.23+219.16)/2 (1.95--1.30)x(219.31+219.23)/2 (2.87--1.95)x(219.44+219.31)/2 (3.41--2.87)x(219.59+219.44)/2 (3.44--3.41)x(219.58+219.59)/2 (3.65--3.44)x(219.54+219.58)/2 (3.66--3.65)x(219.54+219.54)/2 (3.67--3.66)x(219.55+219.54)/2 (3.68--3.67)x(219.55+219.55)/2 (3.80--3.68)x(219.64+219.55)/2 (3.84--3.80)x(219.69+219.64)/2 (3.85--3.84)x(219.69+219.69)/2 (3.91--3.85)x(219.74+219.69)/2 (3.92--3.91)x(219.74+219.74)/2 (3.96--3.92)x(219.77+219.74)/2 (4.00--3.96)x(219.80+219.77)/2 (4.88--4.00)x(220.07+219.80)/2 (4.93--4.88)x(220.08+220.07)/2 (4.97--4.93)x(220.10+220.08)/2 (5.21--4.97)x(220.22+220.10)/2 (5.50--5.21)x(220.24+220.22)/2 (5.98--5.50)x(220.27+220.24)/2 (2.53--5.98)x(217.96+220.27)/2 (2.00--2.53)x(217.95+217.96)/2 (0.00--2.00)x(217.90+217.95)/2 (-2.00--0.00)x(217.85+217.90)/2 (-2.49--2.00)x(217.84+217.85)/2 (-3.62--2.49)x(218.60+217.84)/2	244.94 718.25 113.98 142.53 201.83 118.54 6.59 46.11 2.20 2.20 2.20 26.35 8.79 2.20 13.18 2.20 8.79 8.79 193.54 11.00 8.80 52.84 63.87 105.72 -755.95 -115.52 -435.85 -435.75 -106.74 -246.59	6.13	
POD4-5 40.00	ST1	(-1.53--3.66)x(218.80+218.44)/2 (0.36--1.53)x(219.00+218.80)/2 (0.64--0.36)x(219.03+219.00)/2 (0.97--0.64)x(219.07+219.03)/2 (1.42--0.97)x(219.13+219.07)/2 (2.23--1.42)x(219.37+219.13)/2 (2.55--2.23)x(219.46+219.37)/2 (2.66--2.55)x(219.48+219.46)/2 (4.15--2.66)x(219.74+219.48)/2 (4.38--4.15)x(219.77+219.74)/2 (4.54--4.38)x(219.80+219.77)/2 (4.79--4.54)x(219.80+219.80)/2 (4.80--4.79)x(219.80+219.80)/2 (5.55--4.80)x(219.80+219.80)/2 (2.53--5.55)x(217.78+219.80)/2 (2.00--2.53)x(217.77+217.78)/2 (0.00--2.00)x(217.72+217.77)/2 (-2.00--0.00)x(217.67+217.72)/2 (-2.49--2.00)x(217.66+217.67)/2 (-3.66--2.49)x(218.44+217.66)/2	465.66 413.72 61.32 72.29 98.59 177.59 70.21 24.14 327.22 50.54 35.17 54.95 2.20 164.85 -660.75 -115.42 -435.49 -435.39 -106.66 -255.12	9.04	
POD4-6 49.50	ST1	(-1.32--3.41)x(217.65+217.42)/2 (-0.08--1.32)x(217.80+217.65)/2	454.65 269.98	9.62	
A RIPORTARE mq			724.63		

		CALCOLO DELLE AREE	Foglio n. 15		
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			724.63		
POD4-7 60.00	ST1	(0.38--0.08) x (217.85+217.80) / 2	100.20	6.33	
		(1.39-0.38) x (217.97+217.85) / 2	220.09		
		(4.35-1.39) x (218.30+217.97) / 2	645.68		
		(4.63-4.35) x (218.33+218.30) / 2	61.13		
		(2.53-4.63) x (216.93+218.33) / 2	-457.02		
		(2.00-2.53) x (216.91+216.93) / 2	-114.97		
		(0.00-2.00) x (216.86+216.91) / 2	-433.77		
		(-2.00-0.00) x (216.81+216.86) / 2	-433.67		
		(-2.49--2.00) x (216.80+216.81) / 2	-106.23		
		(-3.41--2.49) x (217.42+216.80) / 2	-199.74		
		(-0.43--0.84) x (215.95+215.90) / 2	88.53		
		(0.60--0.43) x (216.08+215.95) / 2	222.50		
		(1.15-0.60) x (216.15+216.08) / 2	118.86		
POD4-13 120.00	ST1	(1.47-1.15) x (216.20+216.15) / 2	69.18	0.71	
		(2.83-1.47) x (216.37+216.20) / 2	294.15		
		(3.18-2.83) x (216.42+216.37) / 2	75.74		
		(2.53-3.18) x (215.98+216.42) / 2	-140.53		
		(2.00-2.53) x (215.97+215.98) / 2	-114.47		
		(0.00-2.00) x (215.92+215.97) / 2	-431.89		
		(-0.84-0.00) x (215.90+215.92) / 2	-181.36		
		(-0.59--1.17) x (212.65+212.51) / 2	123.30		
		(-0.48--0.59) x (212.68+212.65) / 2	23.39		
		(0.01--0.48) x (212.80+212.68) / 2	104.24		
		(2.65-0.01) x (213.48+212.80) / 2	562.69		
		(2.92-2.65) x (213.55+213.48) / 2	57.65		
		(3.13-2.92) x (213.61+213.55) / 2	44.85		
POD4-15 160.00	ST1	(3.22-3.13) x (213.63+213.61) / 2	19.23	3.11	
		(3.85-3.22) x (213.80+213.63) / 2	134.64		
		(4.05-3.85) x (213.84+213.80) / 2	42.76		
		(4.11-4.05) x (213.85+213.84) / 2	12.83		
		(4.90-4.11) x (214.02+213.85) / 2	169.01		
		(2.49-4.90) x (212.42+214.02) / 2	-513.86		
		(2.00-2.49) x (212.43+212.42) / 2	-104.09		
		(0.00-2.00) x (212.48+212.43) / 2	-424.91		
		(-1.17-0.00) x (212.51+212.48) / 2	-248.62		
		(2.91-0.70) x (213.07+212.83) / 2	470.62		
		(2.49-2.91) x (212.78+213.07) / 2	-89.43		
		(2.00-2.49) x (212.79+212.78) / 2	-104.26		
		(0.70-2.00) x (212.83+212.79) / 2	-276.65		
POD4-16 169.00	ST1	(-2.48--2.45) x (213.00+213.00) / 2	-6.39	0.28	
		(-2.45--2.48) x (213.01+213.00) / 2	6.39		
POD4-16 169.00	ST2	(1.68--1.01) x (213.24+212.96) / 2	573.24		
		(2.65-1.68) x (213.33+213.24) / 2	206.89		
		(3.28-2.65) x (213.40+213.33) / 2	134.42		
		(2.49-3.28) x (212.87+213.40) / 2	-168.38		
		(2.00-2.49) x (212.88+212.87) / 2	-104.31		
		(0.00-2.00) x (212.93+212.88) / 2	-425.81		
		(-1.01-0.00) x (212.96+212.93) / 2	-215.07		
		POD4-17 180.00	ST1		
(3.41--0.49) x (213.59+213.24) / 2	832.32				
(2.49-3.41) x (212.98+213.59) / 2	-196.22				
(2.00-2.49) x (212.99+212.98) / 2	-104.36				
(0.00-2.00) x (213.04+212.99) / 2	-426.03				
(-2.00-0.00) x (213.09+213.04) / 2	-426.13				
(-2.46--2.00) x (213.10+213.09) / 2	-98.02				
POD4-18 188.52	ST1			(3.50--2.56) x (213.74+213.21) / 2	1293.66
		(2.49-3.50) x (213.06+213.74) / 2	-215.53		
		(2.00-2.49) x (213.08+213.06) / 2	-104.40		
		(0.00-2.00) x (213.13+213.08) / 2	-426.21		
		(-2.00-0.00) x (213.18+213.13) / 2	-426.31		
		(-2.53--2.00) x (213.19+213.18) / 2	-112.99		
		(-2.56--2.53) x (213.21+213.19) / 2	-6.40		
POD4-19 200.00	ST1	(2.35-1.45) x (213.34+213.20) / 2	191.94	1.82	
		(2.64-2.35) x (213.38+213.34) / 2	61.87		
		(2.70-2.64) x (213.39+213.38) / 2	12.80		
		(2.83-2.70) x (213.41+213.39) / 2	27.74		
		(2.49-2.83) x (213.18+213.41) / 2	-72.52		
		(2.00-2.49) x (213.19+213.18) / 2	-104.46		
		(1.45-2.00) x (213.20+213.19) / 2	-117.26		
		POD4-21 217.23	ST1		
(-0.21--0.25) x (213.44+213.43) / 2	8.54				
(0.56--0.21) x (213.69+213.44) / 2	164.45				
(0.61-0.56) x (213.71+213.69) / 2	10.68				
(0.76-0.61) x (213.76+213.71) / 2	32.06				
(0.88-0.76) x (213.80+213.76) / 2	25.65				
(1.21-0.88) x (213.92+213.80) / 2	70.57				
(2.59-1.21) x (214.42+213.92) / 2	295.55				
(3.04-2.59) x (214.59+214.42) / 2	96.53				
(3.07-3.04) x (214.60+214.59) / 2	6.44				
(3.13-3.07) x (214.61+214.60) / 2	12.88				
(3.28-3.13) x (214.66+214.61) / 2	32.20				
(3.72-3.28) x (214.80+214.66) / 2	94.48				
(3.78-3.72) x (214.83+214.80) / 2	12.89				
(3.82-3.78) x (214.84+214.83) / 2	8.59				
(3.84-3.82) x (214.86+214.84) / 2	47.30				
(4.06-3.84) x (214.92+214.86) / 2	47.28				
(5.69-4.06) x (215.48+214.92) / 2	350.78				
(2.49-5.69) x (213.35+215.48) / 2	-686.13				
(2.00-2.49) x (213.36+213.35) / 2	-104.54				
(0.00-2.00) x (213.41+213.36) / 2	-426.77				
(-0.28-0.00) x (213.42+213.41) / 2	-59.76				

Il Direttore dei Lavori

L'Impresa

		CALCOLO DELLE AREE	Foglio n. 16		
STABILIZZATOP					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD4-1 0.00	V1	(0.00--2.00) x (219.05+219.11)/2 (2.00-0.00) x (218.99+219.05)/2 (0.00-2.00) x (218.75+218.69)/2 (-2.00-0.00) x (218.81+218.75)/2	438.16 438.04 -437.44 -437.56	1.20	
POD4-2 20.00	V1	(0.00--2.00) x (219.15+219.12)/2 (2.00-0.00) x (219.17+219.15)/2 (0.00-2.00) x (218.85+218.87)/2 (-2.00-0.00) x (218.82+218.85)/2	438.27 438.32 -437.72 -437.67	1.20	
POD4-3 26.29	V1	(0.00--2.00) x (218.94+218.89)/2 (2.00-0.00) x (218.99+218.94)/2 (0.00-2.00) x (218.64+218.69)/2 (-2.00-0.00) x (218.59+218.64)/2	437.83 437.93 -437.33 -437.23	1.20	
POD4-4 37.89	V1	(0.00--2.00) x (218.20+218.15)/2 (2.00-0.00) x (218.25+218.20)/2 (0.00-2.00) x (217.90+217.95)/2 (-2.00-0.00) x (217.85+217.90)/2	436.35 436.45 -435.85 -435.75	1.20	
POD4-5 40.00	V1	(0.00--2.00) x (218.02+217.97)/2 (2.00-0.00) x (218.07+218.02)/2 (0.00-2.00) x (217.72+217.77)/2 (-2.00-0.00) x (217.67+217.72)/2	435.99 436.09 -435.49 -435.39	1.20	
POD4-6 49.50	V1	(0.00--2.00) x (217.16+217.11)/2 (2.00-0.00) x (217.21+217.16)/2 (0.00-2.00) x (216.86+216.91)/2 (-2.00-0.00) x (216.81+216.86)/2	434.27 434.37 -433.77 -433.67	1.20	
POD4-7 60.00	V1	(0.00--2.00) x (216.22+216.17)/2 (2.00-0.00) x (216.27+216.22)/2 (0.00-2.00) x (215.92+215.97)/2 (-2.00-0.00) x (215.87+215.92)/2	432.39 432.49 -431.89 -431.79	1.20	
POD4-8 80.00	V1	(0.00--2.00) x (214.44+214.46)/2 (2.00-0.00) x (214.42+214.44)/2 (0.00-2.00) x (214.14+214.12)/2 (-2.00-0.00) x (214.16+214.14)/2	428.90 428.86 -428.26 -428.30	1.20	
POD4-9 85.14	V1	(0.00--2.00) x (214.05+214.10)/2 (2.00-0.00) x (214.00+214.05)/2 (0.00-2.00) x (213.75+213.70)/2 (-2.00-0.00) x (213.80+213.75)/2	428.15 428.05 -427.45 -427.55	1.20	
POD4-10 89.69	V1	(0.00--2.00) x (213.74+213.79)/2 (2.00-0.00) x (213.69+213.74)/2 (0.00-2.00) x (213.44+213.39)/2 (-2.00-0.00) x (213.49+213.44)/2	427.53 427.43 -426.83 -426.93	1.20	
POD4-11 94.25	V1	(0.00--2.00) x (213.48+213.53)/2 (2.00-0.00) x (213.43+213.48)/2 (0.00-2.00) x (213.18+213.13)/2 (-2.00-0.00) x (213.23+213.18)/2	427.01 426.91 -426.31 -426.41	1.20	
POD4-12 100.00	V1	(0.00--2.00) x (213.21+213.26)/2 (2.00-0.00) x (213.16+213.21)/2 (0.00-2.00) x (212.91+212.86)/2 (-2.00-0.00) x (212.96+212.91)/2	426.47 426.37 -425.77 -425.87	1.20	
POD4-13 120.00	V1	(0.00--2.00) x (212.78+212.83)/2 (2.00-0.00) x (212.73+212.78)/2 (0.00-2.00) x (212.48+212.43)/2 (-2.00-0.00) x (212.53+212.48)/2	425.61 425.51 -424.91 -425.01	1.20	
POD4-14 140.00	V1	(0.00--2.00) x (212.95+213.00)/2 (2.00-0.00) x (212.90+212.95)/2 (0.00-2.00) x (212.65+212.60)/2 (-2.00-0.00) x (212.70+212.65)/2	425.95 425.85 -425.25 -425.35	1.20	
POD4-15 160.00	V1	(0.00--2.00) x (213.14+213.19)/2 (2.00-0.00) x (213.09+213.14)/2 (0.00-2.00) x (212.84+212.79)/2 (-2.00-0.00) x (212.89+212.84)/2	426.33 426.23 -425.63 -425.73	1.20	
POD4-16 169.00	V1	(0.00--2.00) x (213.23+213.28)/2 (2.00-0.00) x (213.18+213.23)/2 (0.00-2.00) x (212.93+212.88)/2 (-2.00-0.00) x (212.98+212.93)/2	426.51 426.41 -425.81 -425.91	1.20	
POD4-17 180.00	V1	(0.00--2.00) x (213.34+213.39)/2 (2.00-0.00) x (213.29+213.34)/2 (0.00-2.00) x (213.04+212.99)/2 (-2.00-0.00) x (213.09+213.04)/2	426.73 426.63 -426.03 -426.13	1.20	
POD4-18 188.52	V1	(0.00--2.00) x (213.43+213.48)/2 (2.00-0.00) x (213.38+213.43)/2 (0.00-2.00) x (213.13+213.08)/2 (-2.00-0.00) x (213.18+213.13)/2	426.91 426.81 -426.21 -426.31	1.20	
POD4-19 200.00	V1	(0.00--2.00) x (213.54+213.59)/2 (2.00-0.00) x (213.49+213.54)/2 (0.00-2.00) x (213.24+213.19)/2 (-2.00-0.00) x (213.29+213.24)/2	427.13 427.03 -426.43 -426.53	1.20	
POD4-20 208.04	V1	(0.00--2.00) x (213.62+213.67)/2 (2.00-0.00) x (213.57+213.62)/2 (0.00-2.00) x (213.32+213.27)/2 (-2.00-0.00) x (213.37+213.32)/2	427.29 427.19 -426.59 -426.69	1.20	
POD4-21 217.23	V1	(0.00--2.00) x (213.71+213.76)/2 (2.00-0.00) x (213.66+213.71)/2 (0.00-2.00) x (213.41+213.36)/2 (-2.00-0.00) x (213.46+213.41)/2	427.47 427.37 -426.77 -426.87	1.20	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE LUNGHEZZE			Foglio n. 17
IDROSEMINA IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
POD4-1 0.00	g1	$\sqrt{(2.50-2.15)^2 + (219.05-219.06)^2}$ $\sqrt{(3.30-2.50)^2 + (219.58-219.05)^2}$	0.35 0.96	1.31	
POD4-2 20.00	g1	$\sqrt{(2.50-2.15)^2 + (219.23-219.24)^2}$ $\sqrt{(4.20-2.50)^2 + (220.36-219.23)^2}$	0.35 2.04	2.39	
POD4-3 26.29	g1	$\sqrt{(-2.50--2.15)^2 + (218.94-218.96)^2}$ $\sqrt{(-2.68--2.50)^2 + (219.06-218.94)^2}$	0.35 0.22	0.57	
POD4-3 26.29	g2	$\sqrt{(2.50-2.15)^2 + (219.04-219.06)^2}$ $\sqrt{(5.51-2.50)^2 + (221.04-219.04)^2}$	0.35 3.61	3.96	
POD4-4 37.89	g1	$\sqrt{(-2.50--2.15)^2 + (218.21-218.22)^2}$ $\sqrt{(-3.43--2.50)^2 + (218.83-218.21)^2}$	0.35 1.12	1.47	
POD4-4 37.89	g2	$\sqrt{(2.50-2.15)^2 + (218.31-218.32)^2}$ $\sqrt{(5.72-2.50)^2 + (220.45-218.31)^2}$	0.35 3.87	4.22	
POD4-5 40.00	g1	$\sqrt{(-2.50--2.15)^2 + (218.03-218.04)^2}$ $\sqrt{(-3.46--2.50)^2 + (218.67-218.03)^2}$	0.35 1.15	1.50	
POD4-5 40.00	g2	$\sqrt{(2.50-2.15)^2 + (218.13-218.14)^2}$ $\sqrt{(5.31-2.50)^2 + (220.00-218.13)^2}$	0.35 3.38	3.73	
POD4-6 49.50	g1	$\sqrt{(-2.50--2.15)^2 + (217.17-217.18)^2}$ $\sqrt{(-3.20--2.50)^2 + (217.64-217.17)^2}$	0.35 0.84	1.19	
POD4-6 49.50	g2	$\sqrt{(2.50-2.15)^2 + (217.27-217.28)^2}$ $\sqrt{(4.34-2.50)^2 + (218.50-217.27)^2}$	0.35 2.21	2.56	
POD4-7 60.00	g1	$\sqrt{(2.50-2.15)^2 + (216.33-216.34)^2}$ $\sqrt{(2.88-2.50)^2 + (216.58-216.33)^2}$	0.35 0.45	0.80	
POD4-13 120.00	g1	$\sqrt{(2.50-2.15)^2 + (212.79-212.80)^2}$ $\sqrt{(4.54-2.50)^2 + (214.15-212.79)^2}$	0.35 2.45	2.80	
POD4-15 160.00	g1	$\sqrt{(2.50-2.15)^2 + (213.15-213.16)^2}$ $\sqrt{(2.63-2.50)^2 + (213.24-213.15)^2}$	0.35 0.16	0.51	
POD4-16 169.00	g1	$\sqrt{(2.50-2.15)^2 + (213.24-213.25)^2}$ $\sqrt{(2.99-2.50)^2 + (213.57-213.24)^2}$	0.35 0.59	0.94	
POD4-17 180.00	g1	$\sqrt{(2.50-2.15)^2 + (213.35-213.36)^2}$ $\sqrt{(3.13-2.50)^2 + (213.77-213.35)^2}$	0.35 0.76	1.11	
POD4-18 188.52	g1	$\sqrt{(2.50-2.15)^2 + (213.43-213.45)^2}$ $\sqrt{(3.22-2.50)^2 + (213.92-213.43)^2}$	0.35 0.87	1.22	
POD4-21 217.23	g1	$\sqrt{(2.50-2.15)^2 + (213.72-213.73)^2}$ $\sqrt{(5.19-2.50)^2 + (215.51-213.72)^2}$	0.35 3.23	3.58	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 18
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
POD4-1 0.00	h2	$\sqrt{((-2.50--2.15)^2 + (219.16-219.18)^2)}$ $\sqrt{((-4.12--2.50)^2 + (218.08-219.16)^2)}$	0.35 1.95	2.30	
POD4-2 20.00	h1	$\sqrt{((-2.50--2.15)^2 + (219.18-219.19)^2)}$ $\sqrt{((-2.78--2.50)^2 + (218.99-219.18)^2)}$	0.35 0.34	0.69	
POD4-7 60.00	h1	$\sqrt{((-2.50--2.15)^2 + (216.23-216.24)^2)}$ $\sqrt{((-3.14--2.50)^2 + (215.80-216.23)^2)}$	0.35 0.77	1.12	
POD4-8 80.00	h2	$\sqrt{((-2.50--2.15)^2 + (214.52-214.53)^2)}$ $\sqrt{((-6.57--2.50)^2 + (211.80-214.52)^2)}$	0.35 4.90	5.25	
POD4-8 80.00	h1	$\sqrt{((2.50-2.15)^2 + (214.47-214.49)^2)}$ $\sqrt{((4.00-2.50)^2 + (213.47-214.47)^2)}$	0.35 1.80	2.15	
POD4-9 85.14	h2	$\sqrt{((-2.50--2.15)^2 + (214.15-214.17)^2)}$ $\sqrt{((-7.19--2.50)^2 + (211.02-214.15)^2)}$	0.35 5.64	5.99	
POD4-9 85.14	h1	$\sqrt{((2.50-2.15)^2 + (214.05-214.07)^2)}$ $\sqrt{((4.23-2.50)^2 + (212.90-214.05)^2)}$	0.35 2.08	2.43	
POD4-10 89.69	h2	$\sqrt{((-2.50--2.15)^2 + (213.85-213.86)^2)}$ $\sqrt{((-7.94--2.50)^2 + (210.22-213.85)^2)}$	0.35 6.54	6.89	
POD4-10 89.69	h1	$\sqrt{((2.50-2.15)^2 + (213.75-213.76)^2)}$ $\sqrt{((4.07-2.50)^2 + (212.71-213.75)^2)}$	0.35 1.88	2.23	
POD4-11 94.25	h2	$\sqrt{((-2.50--2.15)^2 + (213.59-213.60)^2)}$ $\sqrt{((-7.61--2.50)^2 + (210.18-213.59)^2)}$	0.35 6.14	6.49	
POD4-11 94.25	h1	$\sqrt{((2.50-2.15)^2 + (213.49-213.50)^2)}$ $\sqrt{((3.67-2.50)^2 + (212.71-213.49)^2)}$	0.35 1.41	1.76	
POD4-12 100.00	h2	$\sqrt{((-2.50--2.15)^2 + (213.32-213.33)^2)}$ $\sqrt{((-6.27--2.50)^2 + (210.80-213.32)^2)}$	0.35 4.53	4.88	
POD4-12 100.00	h1	$\sqrt{((2.50-2.15)^2 + (213.22-213.23)^2)}$ $\sqrt{((2.87-2.50)^2 + (212.97-213.22)^2)}$	0.35 0.45	0.80	
POD4-13 120.00	h1	$\sqrt{((-2.50--2.15)^2 + (212.89-212.90)^2)}$ $\sqrt{((-3.71--2.50)^2 + (212.08-212.89)^2)}$	0.35 1.46	1.81	
POD4-14 140.00	h2	$\sqrt{((-2.50--2.15)^2 + (213.05-213.07)^2)}$ $\sqrt{((-5.21--2.50)^2 + (211.24-213.05)^2)}$	0.35 3.26	3.61	
POD4-14 140.00	h1	$\sqrt{((2.50-2.15)^2 + (212.95-212.97)^2)}$ $\sqrt{((3.11-2.50)^2 + (212.55-212.95)^2)}$	0.35 0.73	1.08	
POD4-15 160.00	h2	$\sqrt{((-2.50--2.15)^2 + (213.25-213.26)^2)}$ $\sqrt{((-3.74--2.50)^2 + (212.43-213.25)^2)}$	0.35 1.49	1.84	
POD4-16 169.00	h1	$\sqrt{((-2.50--2.15)^2 + (213.34-213.35)^2)}$ $\sqrt{((-3.11--2.50)^2 + (212.93-213.34)^2)}$	0.35 0.73	1.08	
POD4-17 180.00	h1	$\sqrt{((-2.50--2.15)^2 + (213.45-213.46)^2)}$ $\sqrt{((-2.75--2.50)^2 + (213.28-213.45)^2)}$	0.35 0.30	0.65	
POD4-18 188.52	h1	$\sqrt{((-2.50--2.15)^2 + (213.53-213.55)^2)}$ $\sqrt{((-2.70--2.50)^2 + (213.40-213.53)^2)}$	0.35 0.24	0.59	
POD4-19 200.00	h2	$\sqrt{((-2.50--2.15)^2 + (213.65-213.66)^2)}$ $\sqrt{((-4.12--2.50)^2 + (212.57-213.65)^2)}$	0.35 1.95	2.30	
POD4-19 200.00	h1	$\sqrt{((2.50-2.15)^2 + (213.55-213.56)^2)}$ $\sqrt{((2.53-2.50)^2 + (213.56-213.55)^2)}$	0.35 0.03	0.38	
POD4-20 208.04	h2	$\sqrt{((-2.50--2.15)^2 + (213.73-213.74)^2)}$ $\sqrt{((-5.88--2.50)^2 + (211.47-213.73)^2)}$	0.35 4.07	4.42	
POD4-20 208.04	h1	$\sqrt{((2.50-2.15)^2 + (213.63-213.64)^2)}$ $\sqrt{((3.44-2.50)^2 + (213.00-213.63)^2)}$	0.35 1.13	1.48	
POD4-21 217.23	h1	$\sqrt{((-2.50--2.15)^2 + (213.82-213.83)^2)}$ $\sqrt{((-5.06--2.50)^2 + (212.11-213.82)^2)}$	0.35 3.08	3.43	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 19
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
POD4-1 0.00	i1	(-3.09--3.51) (-2.07--3.09) (-2.06--2.07) (-0.88--2.06) (-0.82--0.88)	0.42 1.02 0.01 1.18 0.06		
POD4-8 80.00	i1	(-5.34--5.91) (-5.33--5.34) (-5.00--5.33) (-3.81--5.00) (-3.76--3.81) (-2.54--3.76) (-2.45--2.54) (-2.42--2.45) (-2.02--2.42) (-1.87--2.02) (-1.29--1.87) (0.50--1.29) (0.71-0.50) (0.77-0.71) (0.78-0.77) (1.63-0.78) (3.58-1.63)	0.57 0.01 0.33 1.19 0.05 1.22 0.09 0.03 0.40 0.15 0.58 1.79 0.21 0.06 0.01 0.85 1.95	2.69	
POD4-9 85.14	i1	(-6.48--6.51) (-5.43--6.48) (-2.20--5.43) (-0.74--2.20) (1.95--0.74) (3.12-1.95) (3.81-3.12)	0.03 1.05 3.23 1.46 2.69 1.17 0.69	9.49	
POD4-10 89.69	i1	(-4.22--7.15) (-3.84--4.22) (-3.78--3.84) (-1.62--3.78) (0.83--1.62) (3.65-0.83)	2.93 0.38 0.06 2.16 2.45 2.82	10.32	
POD4-11 94.25	i1	(-4.07--6.80) (-4.05--4.07) (-3.67--4.05) (-3.22--3.67) (0.53--3.22) (2.97-0.53) (3.26-2.97)	2.73 0.02 0.38 0.45 3.75 2.44 0.29	10.80	
POD4-12 100.00	i1	(-5.35--5.40) (-5.15--5.35) (-2.94--5.15) (-2.86--2.94) (-1.19--2.86) (-0.41--1.19) (-0.30--0.41) (-0.02--0.30) (0.00--0.02) (2.37-0.00)	0.05 0.20 2.21 0.08 1.67 0.78 0.11 0.28 0.02 2.37	10.06	
POD4-13 120.00	i1	(-2.57--2.84) (-1.91--2.57)	0.27 0.66	7.77	
POD4-14 140.00	i1	(-2.81--4.51) (-0.29--2.81) (-0.28--0.29) (2.67--0.28)	1.70 2.52 0.01 2.95	0.93	
POD4-15 160.00	i1	(-2.44--3.06) (-0.60--2.44) (-0.57--0.60)	0.62 1.84 0.03	7.18	
POD4-19 200.00	i1	(-2.31--3.41) (-1.94--2.31) (-1.40--1.94) (0.30--1.40)	1.10 0.37 0.54 1.70	2.49	
POD4-20 208.04	i1	(-4.75--5.18) (-3.79--4.75) (-3.18--3.79) (-2.82--3.18) (-2.81--2.82) (-2.72--2.81) (-2.69--2.72) (-2.39--2.69) (-2.16--2.39) (-0.81--2.16) (-0.77--0.81) (-0.26--0.77) (-0.21--0.26) (0.38--0.21) (0.52-0.38) (0.54-0.52) (0.64-0.52) (1.17-0.64) (1.20-1.17) (1.21-1.20) (1.32-1.21) (1.47-1.32) (2.05-1.47) (2.08-2.05) (2.19-2.08) (2.78-2.19) (2.90-2.78) (2.98-2.90) (2.99-2.98) (3.01-2.99) (3.03-3.01)	0.43 0.96 0.61 0.36 0.01 0.09 0.03 0.30 0.23 1.35 0.04 0.51 0.05 0.59 0.14 0.02 0.10 0.53 0.03 0.01 0.11 0.15 0.58 0.03 0.11 0.59 0.12 0.08 0.01 0.02 0.02	3.71	
A RIPORTARE ml			8.21		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 20
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			8.21		
POD4-21 217.23	i1	(-4.05--4.16) (-3.79--4.05) (-3.64--3.79) (-3.50--3.64) (-2.86--3.50) (-2.47--2.86) (-2.24--2.47) (-2.03--2.24) (-1.51--2.03) (-1.09--1.51) (-0.75--1.09)	0.11 0.26 0.15 0.14 0.64 0.39 0.23 0.21 0.52 0.42 0.34	8.21           3.41	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 21
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
POD4-1 0.00	11	(-0.22--0.82) (-0.08--0.22) (-0.04--0.08) (1.72--0.04) (1.80--1.72) (1.82--1.80) (1.96--1.82) (1.97--1.96) (4.19--1.97) (4.56--4.19) (4.64--4.56)	0.60 0.14 0.04 1.76 0.08 0.02 0.14 0.01 2.22 0.37 0.08		
POD4-2 20.00	11	(-2.73--2.77) (-2.56--2.73) (-2.54--2.56) (-1.80--2.54) (-1.46--1.80) (-1.42--1.46) (-1.29--1.42) (-1.25--1.29) (-1.21--1.25) (-0.67--1.21) (-0.60--0.67) (0.14--0.60) (0.87--0.14) (1.78--0.87) (1.95--1.78) (2.33--1.95) (2.42--2.33) (2.47--2.42) (2.56--2.47) (3.72--2.56) (4.97--3.72)	0.04 0.17 0.02 0.74 0.34 0.04 0.13 0.04 0.04 0.54 0.07 0.74 0.73 0.91 0.17 0.38 0.09 0.05 0.09 1.16 1.25	5.46	
POD4-3 26.29	11	(-1.60--3.18) (-1.11--1.60) (-0.95--1.11) (1.24--0.95) (1.68--1.24) (1.99--1.68) (2.03--1.99) (2.08--2.03) (2.12--2.08) (4.21--2.12) (4.50--4.21) (4.72--4.50) (4.92--4.72) (6.00--4.92)	1.58 0.49 0.16 2.19 0.44 0.31 0.04 0.05 0.04 2.09 0.29 0.22 0.20 1.08	7.74	
POD4-4 37.89	11	(-2.50--3.86) (0.78--2.50) (1.30--0.78) (1.95--1.30) (2.87--1.95) (3.41--2.87) (3.44--3.41) (3.65--3.44) (3.66--3.65) (3.67--3.66) (3.68--3.67) (3.80--3.68) (3.84--3.80) (3.85--3.84) (3.91--3.85) (3.92--3.91) (3.96--3.92) (4.00--3.96) (4.88--4.00) (4.93--4.88) (4.97--4.93) (5.21--4.97) (5.50--5.21) (6.31--5.50)	1.36 3.28 0.52 0.65 0.92 0.54 0.03 0.21 0.01 0.01 0.01 0.12 0.04 0.01 0.06 0.01 0.04 0.04 0.88 0.05 0.04 0.24 0.29 0.81	9.18	
POD4-5 40.00	11	(-1.53--3.90) (0.36--1.53) (0.64--0.36) (0.97--0.64) (1.42--0.97) (2.23--1.42) (2.55--2.23) (2.66--2.55) (4.15--2.66) (4.38--4.15) (4.54--4.38) (4.79--4.54) (4.80--4.79) (5.83--4.80) (5.85--5.83)	2.37 1.89 0.28 0.33 0.45 0.81 0.32 0.32 0.11 1.49 0.23 0.16 0.25 0.01 1.03 0.02	10.17	
POD4-6 49.50	11	(-1.32--3.67) (-0.08--1.32) (0.38--0.08) (1.39--0.38) (4.35--1.39) (4.99--4.35)	2.35 1.24 0.46 1.01 2.96 0.64	9.75	
POD4-7 60.00	11	(-1.62--2.54) (-0.43--1.62) (0.60--0.43) (1.15--0.60) (1.47--1.15) (2.83--1.47) (3.56--2.83)	0.92 1.19 1.03 0.55 0.32 1.36 0.73	8.66	
POD4-13	11	(-0.59--1.91)	1.32	6.10	
A RIPORTARE ml			1.32		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 22
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			1.32		
120.00		(-0.48--0.59) (0.01--0.48) (2.65-0.01) (2.92-2.65) (3.13-2.92) (3.22-3.13) (3.85-3.22) (4.05-3.85) (4.11-4.05) (5.34-4.11)	0.11 0.49 2.64 0.27 0.21 0.09 0.63 0.20 0.06 1.23	7.25	
POD4-15 160.00	11	(-0.16--0.57) (0.45--0.16) (3.27-0.45)	0.41 0.61 2.82	3.84	
POD4-16 169.00	11	(1.68--2.45) (2.65-1.68) (3.63-2.65)	4.13 0.97 0.98	6.08	
POD4-17 180.00	11	(-0.49--2.79) (3.75--0.49)	2.30 4.24	6.54	
POD4-18 188.52	11	(3.55--2.82) (3.57-3.55) (3.85-3.57)	6.37 0.02 0.28	6.67	
POD4-19 200.00	11	(0.35-0.30) (2.35-0.35) (2.64-2.35) (2.70-2.64) (2.95-2.70) (3.17-2.95) (3.22-3.17)	0.05 2.00 0.29 0.06 0.25 0.22 0.05	2.92	
POD4-21 217.23	11	(-0.25--0.75) (-0.21--0.25) (0.56--0.21) (0.61-0.56) (0.76-0.61) (0.88-0.76) (1.21-0.88) (2.59-1.21) (3.04-2.59) (3.07-3.04) (3.13-3.07) (3.28-3.13) (3.72-3.28) (3.78-3.72) (3.82-3.78) (3.84-3.82) (4.06-3.84) (5.73-4.06) (6.27-5.73)	0.50 0.04 0.77 0.05 0.15 0.12 0.33 1.38 0.45 0.03 0.06 0.15 0.44 0.06 0.04 0.02 0.22 1.67 0.54	7.02	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 23
STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
POD4-1 0.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00		
POD4-2 20.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD4-3 26.29	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD4-4 37.89	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD4-5 40.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD4-6 49.50	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD4-7 60.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD4-8 80.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD4-9 85.14	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD4-10 89.69	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD4-11 94.25	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD4-12 100.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD4-13 120.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD4-14 140.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD4-15 160.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD4-16 169.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD4-17 180.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD4-18 188.52	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD4-19 200.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD4-20 208.04	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD4-21 217.23	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	

Il Direttore dei Lavori

L'Impresa

		COMPUTO DEI VOLUMI					Foglio n. 24	
VEGETALE IN SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
POD4-1 0.00	POD4-2 20.00	POD4-1 POD4-2	G1 G1	0.67 0.90	20.00 20.00	10.00 10.00	6.700 9.000	15.700
POD4-2 20.00	POD4-3 26.29	POD4-2 POD4-3 POD4-3	G1 G2 G1	0.90 1.31 0.30	6.29 6.29 6.29	3.14 3.14 3.14	2.826 4.113 0.942	7.881
POD4-3 26.29	POD4-4 37.89	POD4-3 POD4-3 POD4-4 POD4-4	G2 G1 G2 G1	1.31 0.30 1.41 0.57	11.60 11.60 11.60 11.60	5.80 5.80 5.80 5.80	7.598 1.740 8.178 3.306	20.822
POD4-4 37.89	POD4-5 40.00	POD4-4 POD4-4 POD4-5 POD4-5	G2 G1 G2 G1	1.41 0.57 1.27 0.58	2.11 2.11 2.11 2.11	1.05 1.05 1.05 1.05	1.480 0.598 1.334 0.609	4.021
POD4-5 40.00	POD4-6 49.50	POD4-5 POD4-5 POD4-6 POD4-6	G2 G1 G2 G1	1.27 0.58 0.93 0.47	9.50 9.50 9.50 9.50	4.75 4.75 4.75 4.75	6.032 2.755 4.418 2.232	15.437
POD4-6 49.50	POD4-7 60.00	POD4-6 POD4-6 POD4-7	G2 G1 G1	0.93 0.47 0.42	10.50 10.50 10.50	5.25 5.25 5.25	4.883 2.467 2.205	9.555
POD4-7	POD4-8	POD4-7	G1	0.42	20.00	10.00	4.200	4.200
POD4-12	POD4-13	POD4-13	G1	1.04	20.00	10.00	10.400	10.400
POD4-13	POD4-14	POD4-13	G1	1.04	20.00	10.00	10.400	10.400
POD4-14	POD4-15	POD4-15	G1	0.31	20.00	10.00	3.100	3.100
POD4-15 160.00	POD4-16 169.00	POD4-15 POD4-16	G1 G1	0.31 0.43	9.00 9.00	4.50 4.50	1.395 1.935	3.330
POD4-16 169.00	POD4-17 180.00	POD4-16 POD4-17	G1 G1	0.43 0.48	11.00 11.00	5.50 5.50	2.365 2.640	5.005
POD4-17 180.00	POD4-18 188.52	POD4-17 POD4-18	G1 G1	0.48 0.53	8.52 8.52	4.26 4.26	2.045 2.258	4.303
POD4-18	POD4-19	POD4-18	G1	0.53	11.48	5.74	3.042	3.042
POD4-20	POD4-21	POD4-21	G1	1.31	9.19	4.59	6.013	6.013
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		123.209	



		COMPUTO DEI VOLUMI					Foglio n. 25	
VEGETALE IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
POD4-1 0.00	POD4-2 20.00	POD4-1 POD4-2	H1 H1	0.43 0.18	20.00 20.00	10.00 10.00	4.300 1.800	6.100
POD4-2	POD4-3	POD4-2	H1	0.18	6.29	3.14	0.565	0.565
POD4-6	POD4-7	POD4-7	H1	0.25	10.50	5.25	1.313	1.313
POD4-7 60.00	POD4-8 80.00	POD4-7 POD4-8 POD4-8	H1 H2 H1	0.25 0.42 0.88	20.00 20.00 20.00	10.00 10.00 10.00	2.500 4.200 8.800	15.500
POD4-8 80.00	POD4-9 85.14	POD4-8 POD4-8 POD4-9 POD4-9	H2 H1 H2 H1	0.42 0.88 0.46 0.97	5.14 5.14 5.14 5.14	2.57 2.57 2.57 2.57	1.079 2.262 1.182 2.493	7.016
POD4-9 85.14	POD4-10 89.69	POD4-9 POD4-9 POD4-10 POD4-10	H2 H1 H2 H1	0.46 0.97 0.43 1.13	4.55 4.55 4.55 4.55	2.27 2.27 2.27 2.27	1.044 2.202 0.976 2.565	6.787
POD4-10 89.69	POD4-11 94.25	POD4-10 POD4-10 POD4-11 POD4-11	H2 H1 H2 H1	0.43 1.13 0.36 1.07	4.56 4.56 4.56 4.56	2.28 2.28 2.28 2.28	0.980 2.576 0.821 2.440	6.817
POD4-11 94.25	POD4-12 100.00	POD4-11 POD4-11 POD4-12 POD4-12	H2 H1 H2 H1	0.36 1.07 0.22 0.83	5.75 5.75 5.75 5.75	2.88 2.88 2.88 2.88	1.037 3.082 0.634 2.390	7.143
POD4-12 100.00	POD4-13 120.00	POD4-12 POD4-12 POD4-13	H2 H1 H1	0.22 0.83 0.36	20.00 20.00 20.00	10.00 10.00 10.00	2.200 8.300 3.600	14.100
POD4-13 120.00	POD4-14 140.00	POD4-13 POD4-14 POD4-14	H1 H2 H1	0.36 0.26 0.62	20.00 20.00 20.00	10.00 10.00 10.00	3.600 2.600 6.200	12.400
POD4-14 140.00	POD4-15 160.00	POD4-14 POD4-14 POD4-15	H2 H1 H1	0.26 0.62 0.37	20.00 20.00 20.00	10.00 10.00 10.00	2.600 6.200 3.700	12.500
POD4-15 160.00	POD4-16 169.00	POD4-15 POD4-16	H1 H1	0.37 0.25	9.00 9.00	4.50 4.50	1.665 1.125	2.790
POD4-16 169.00	POD4-17 180.00	POD4-16 POD4-17	H1 H1	0.25 0.19	11.00 11.00	5.50 5.50	1.375 1.045	2.420
POD4-17 180.00	POD4-18 188.52	POD4-17 POD4-18	H1 H1	0.19 0.20	8.52 8.52	4.26 4.26	0.809 0.852	1.661
POD4-18 188.52	POD4-19 200.00	POD4-18 POD4-19 POD4-19	H1 H1 H1	0.20 0.28 0.44	11.48 11.48 11.48	5.74 5.74 5.74	1.148 1.607 2.526	5.281
POD4-19 200.00	POD4-20 208.04	POD4-19 POD4-19 POD4-20 POD4-20	H1 H1 H2 H1	0.28 0.44 0.32 0.76	8.04 8.04 8.04 8.04	4.02 4.02 4.02 4.02	1.126 1.769 1.286 3.055	7.236
POD4-20 208.04	POD4-21 217.23	POD4-20 POD4-20 POD4-21	H2 H1 H1	0.32 0.76 0.61	9.19 9.19 9.19	4.59 4.59 4.59	1.469 3.488 2.800	7.757
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		117.386	

		COMPUTO DEI VOLUMI					Foglio n. 26	
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
POD4-1	POD4-2	POD4-1	I1	0.54	20.00	10.00	5.400	
POD4-7	POD4-8	POD4-8	I1	1.88	20.00	10.00	18.800	5.400
POD4-8	POD4-9	POD4-8	I1	1.88	5.14	2.57	4.832	18.800
80.00	85.14	POD4-9	I1	2.06	5.14	2.57	5.294	
POD4-9	POD4-10	POD4-9	I1	2.06	4.55	2.27	4.676	10.126
85.14	89.69	POD4-10	I1	2.16	4.55	2.27	4.903	
POD4-10	POD4-11	POD4-10	I1	2.16	4.56	2.28	4.925	9.579
89.69	94.25	POD4-11	I1	2.02	4.56	2.28	4.606	
POD4-11	POD4-12	POD4-11	I1	2.02	5.75	2.88	5.818	9.531
94.25	100.00	POD4-12	I1	1.54	5.75	2.88	4.435	
POD4-12	POD4-13	POD4-12	I1	1.54	20.00	10.00	15.400	10.253
100.00	120.00	POD4-13	I1	0.19	20.00	10.00	1.900	
POD4-13	POD4-14	POD4-13	I1	0.19	20.00	10.00	1.900	17.300
120.00	140.00	POD4-14	I1	1.43	20.00	10.00	14.300	
POD4-14	POD4-15	POD4-14	I1	1.43	20.00	10.00	14.300	16.200
140.00	160.00	POD4-15	I1	0.50	20.00	10.00	5.000	
POD4-15	POD4-16	POD4-15	I1	0.50	9.00	4.50	2.250	19.300
POD4-18	POD4-19	POD4-19	I1	0.75	11.48	5.74	4.305	2.250
POD4-19	POD4-20	POD4-19	I1	0.75	8.04	4.02	3.015	4.305
200.00	208.04	POD4-20	I1	1.62	8.04	4.02	6.512	
POD4-20	POD4-21	POD4-20	I1	1.62	9.19	4.59	7.436	9.527
208.04	217.23	POD4-21	I1	0.68	9.19	4.59	3.121	
								10.557
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			143.128

		COMPUTO DEI VOLUMI					Foglio n. 27	
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
POD4-1 0.00	POD4-2 20.00	POD4-1	L1	1.09	20.00	10.00	10.900	26.300
		POD4-2	L1	1.54	20.00	10.00	15.400	
POD4-2 20.00	POD4-3 26.29	POD4-2	L1	1.54	6.29	3.14	4.836	10.614
		POD4-3	L1	1.84	6.29	3.14	5.778	
POD4-3 26.29	POD4-4 37.89	POD4-3	L1	1.84	11.60	5.80	10.672	22.446
		POD4-4	L1	2.03	11.60	5.80	11.774	
POD4-4 37.89	POD4-5 40.00	POD4-4	L1	2.03	2.11	1.05	2.131	4.200
		POD4-5	L1	1.97	2.11	1.05	2.069	
POD4-5 40.00	POD4-6 49.50	POD4-5	L1	1.97	9.50	4.75	9.357	17.574
		POD4-6	L1	1.73	9.50	4.75	8.217	
POD4-6 49.50	POD4-7 60.00	POD4-6	L1	1.73	10.50	5.25	9.082	15.382
		POD4-7	L1	1.20	10.50	5.25	6.300	
POD4-7	POD4-8	POD4-7	L1	1.20	20.00	10.00	12.000	12.000
POD4-12	POD4-13	POD4-13	L1	1.45	20.00	10.00	14.500	14.500
POD4-13	POD4-14	POD4-13	L1	1.45	20.00	10.00	14.500	14.500
POD4-14	POD4-15	POD4-15	L1	0.78	20.00	10.00	7.800	7.800
POD4-15 160.00	POD4-16 169.00	POD4-15	L1	0.78	9.00	4.50	3.510	9.000
		POD4-16	L1	1.22	9.00	4.50	5.490	
POD4-16 169.00	POD4-17 180.00	POD4-16	L1	1.22	11.00	5.50	6.710	13.915
		POD4-17	L1	1.31	11.00	5.50	7.205	
POD4-17 180.00	POD4-18 188.52	POD4-17	L1	1.31	8.52	4.26	5.581	11.332
		POD4-18	L1	1.35	8.52	4.26	5.751	
POD4-18 188.52	POD4-19 200.00	POD4-18	L1	1.35	11.48	5.74	7.749	11.136
		POD4-19	L1	0.59	11.48	5.74	3.387	
POD4-19	POD4-20	POD4-19	L1	0.59	8.04	4.02	2.372	2.372
POD4-20	POD4-21	POD4-21	L1	1.40	9.19	4.59	6.426	6.426
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			199.497

		COMPUTO DEI VOLUMI					Foglio n. 28	
RIPORTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
POD4-1 0.00	POD4-2 20.00	POD4-1 POD4-1 POD4-2 POD4-2	RI1 RI2 RI1 RI2	1.46 0.07 0.06 0.05	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	14.600 0.700 0.600 0.500	16.400
POD4-2 20.00	POD4-3 26.29	POD4-2 POD4-2 POD4-3 POD4-3	RI1 RI2 RI1 RI2	0.06 0.05 0.02 0.03	6.29 6.29 6.29 6.29	3.14 3.14 3.14 3.14	0.188 0.157 0.063 0.094	0.502
POD4-3 26.29	POD4-4 37.89	POD4-3 POD4-3 POD4-4 POD4-4	RI1 RI2 RI1 RI2	0.02 0.03 0.02 0.04	11.60 11.60 11.60 11.60	5.80 5.80 5.80 5.80	0.116 0.174 0.116 0.232	0.638
POD4-4 37.89	POD4-5 40.00	POD4-4 POD4-4 POD4-5 POD4-5	RI1 RI2 RI1 RI2	0.02 0.04 0.02 0.03	2.11 2.11 2.11 2.11	1.05 1.05 1.05 1.05	0.021 0.042 0.021 0.032	0.116
POD4-5 40.00	POD4-6 49.50	POD4-5 POD4-5 POD4-6 POD4-6	RI1 RI2 RI1 RI2	0.02 0.03 0.02 0.03	9.50 9.50 9.50 9.50	4.75 4.75 4.75 4.75	0.095 0.142 0.095 0.142	0.474
POD4-6 49.50	POD4-7 60.00	POD4-6 POD4-6 POD4-7 POD4-7	RI1 RI2 RI1 RI2	0.02 0.03 0.16 0.04	10.50 10.50 10.50 10.50	5.25 5.25 5.25 5.25	0.105 0.158 0.840 0.210	1.313
POD4-7 60.00	POD4-8 80.00	POD4-7 POD4-7 POD4-8 POD4-8	RI1 RI2 RI1 RI1	0.16 0.04 12.45 12.45	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	1.600 0.400 124.500 124.500	126.500
POD4-8 80.00	POD4-9 85.14	POD4-8 POD4-9	RI1 RI1	12.45 15.07	5.14 5.14	2.57 2.57	31.996 38.730	70.726
POD4-9 85.14	POD4-10 89.69	POD4-9 POD4-10	RI1 RI1	15.07 15.77	4.55 4.55	2.27 2.27	34.209 35.798	70.007
POD4-10 89.69	POD4-11 94.25	POD4-10 POD4-11	RI1 RI1	15.77 12.76	4.56 4.56	2.28 2.28	35.956 29.093	65.049
POD4-11 94.25	POD4-12 100.00	POD4-11 POD4-12	RI1 RI1	12.76 6.42	5.75 5.75	2.88 2.88	36.749 18.490	55.239
POD4-12 100.00	POD4-13 120.00	POD4-12 POD4-13 POD4-13	RI1 RI1 RI2	6.42 0.33 0.04	20.00 20.00 20.00	10.00 10.00 10.00	64.200 3.300 0.400	67.900
POD4-13 120.00	POD4-14 140.00	POD4-13 POD4-13 POD4-14	RI1 RI2 RI1	0.33 0.04 5.46	20.00 20.00 20.00	10.00 10.00 10.00	3.300 0.400 54.600	58.300
POD4-14 140.00	POD4-15 160.00	POD4-14 POD4-15 POD4-15	RI1 RI1 RI2	5.46 1.00 0.04	20.00 20.00 20.00	10.00 10.00 10.00	54.600 10.000 0.400	65.000
POD4-15 160.00	POD4-16 169.00	POD4-15 POD4-15 POD4-16 POD4-16	RI1 RI2 RI1 RI2	1.00 0.04 0.14 0.03	9.00 9.00 9.00 9.00	4.50 4.50 4.50 4.50	4.500 0.180 0.630 0.135	5.445
POD4-16 169.00	POD4-17 180.00	POD4-16 POD4-16 POD4-17 POD4-17	RI1 RI2 RI1 RI2	0.14 0.03 0.03 0.03	11.00 11.00 11.00 11.00	5.50 5.50 5.50 5.50	0.770 0.165 0.165 0.165	1.265
POD4-17 180.00	POD4-18 188.52	POD4-17 POD4-17 POD4-18 POD4-18	RI1 RI2 RI1 RI2	0.03 0.03 0.03 0.04	8.52 8.52 8.52 8.52	4.26 4.26 4.26 4.26	0.128 0.128 0.128 0.170	0.554
POD4-18 188.52	POD4-19 200.00	POD4-18 POD4-18 POD4-19 POD4-19	RI1 RI2 RI1 RI2	0.03 0.04 1.71 0.04	11.48 11.48 11.48 11.48	5.74 5.74 5.74 5.74	0.172 0.230 9.815 0.230	10.447
POD4-19 200.00	POD4-20 208.04	POD4-19 POD4-19 POD4-20	RI1 RI2 RI1	1.71 0.04 7.91	8.04 8.04 8.04	4.02 4.02 4.02	6.874 0.161 31.798	38.833
POD4-20 208.04	POD4-21 217.23	POD4-20 POD4-21 POD4-21	RI1 RI1 RI2	7.91 1.84 0.05	9.19 9.19 9.19	4.59 4.59 4.59	36.307 8.446 0.230	44.983
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			699.691

		COMPUTO DEI VOLUMI					Foglio n. 29	
STERRI								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
POD4-1 0.00	POD4-2 20.00	POD4-1 POD4-2	ST1 ST1	0.62 2.85	20.00 20.00	10.00 10.00	6.200 28.500	34.700
POD4-2 20.00	POD4-3 26.29	POD4-2 POD4-3	ST1 ST1	2.85 6.13	6.29 6.29	3.14 3.14	8.949 19.248	28.197
POD4-3 26.29	POD4-4 37.89	POD4-3 POD4-4	ST1 ST1	6.13 9.04	11.60 11.60	5.80 5.80	35.554 52.432	87.986
POD4-4 37.89	POD4-5 40.00	POD4-4 POD4-5	ST1 ST1	9.04 9.62	2.11 2.11	1.05 1.05	9.492 10.101	19.593
POD4-5 40.00	POD4-6 49.50	POD4-5 POD4-6	ST1 ST1	9.62 6.33	9.50 9.50	4.75 4.75	45.695 30.067	75.762
POD4-6 49.50	POD4-7 60.00	POD4-6 POD4-7	ST1 ST1	6.33 0.71	10.50 10.50	5.25 5.25	33.233 3.728	36.961
POD4-7	POD4-8	POD4-7	ST1	0.71	20.00	10.00	7.100	7.100
POD4-12	POD4-13	POD4-13	ST1	3.11	20.00	10.00	31.100	31.100
POD4-13	POD4-14	POD4-13	ST1	3.11	20.00	10.00	31.100	31.100
POD4-14	POD4-15	POD4-15	ST1	0.28	20.00	10.00	2.800	2.800
POD4-15 160.00	POD4-16 169.00	POD4-15 POD4-16 POD4-16	ST1 ST1 ST2	0.28 0.00 0.98	9.00 9.00 9.00	4.50 4.50 4.50	1.260 0.000 4.410	5.670
POD4-16 169.00	POD4-17 180.00	POD4-16 POD4-16 POD4-17	ST1 ST2 ST1	0.00 0.98 1.50	11.00 11.00 11.00	5.50 5.50 5.50	0.000 5.390 8.250	13.640
POD4-17 180.00	POD4-18 188.52	POD4-17 POD4-18	ST1 ST1	1.50 1.82	8.52 8.52	4.26 4.26	6.390 7.753	14.143
POD4-18 188.52	POD4-19 200.00	POD4-18 POD4-19	ST1 ST1	1.82 0.11	11.48 11.48	5.74 5.74	10.447 0.631	11.078
POD4-19	POD4-20	POD4-19	ST1	0.11	8.04	4.02	0.442	0.442
POD4-20	POD4-21	POD4-21	ST1	3.07	9.19	4.59	14.091	14.091
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			414.363

		COMPUTO DEI VOLUMI					Foglio n. 30	
STABILIZZATOP								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
POD4-1 0.00	POD4-2 20.00	POD4-1 POD4-2	V1 V1	1.20 1.20	20.00 20.00	10.00 10.00	12.000 12.000	24.000
POD4-2 20.00	POD4-3 26.29	POD4-2 POD4-3	V1 V1	1.20 1.20	6.29 6.29	3.14 3.14	3.768 3.768	7.536
POD4-3 26.29	POD4-4 37.89	POD4-3 POD4-4	V1 V1	1.20 1.20	11.60 11.60	5.80 5.80	6.960 6.960	13.920
POD4-4 37.89	POD4-5 40.00	POD4-4 POD4-5	V1 V1	1.20 1.20	2.11 2.11	1.05 1.05	1.260 1.260	2.520
POD4-5 40.00	POD4-6 49.50	POD4-5 POD4-6	V1 V1	1.20 1.20	9.50 9.50	4.75 4.75	5.700 5.700	11.400
POD4-6 49.50	POD4-7 60.00	POD4-6 POD4-7	V1 V1	1.20 1.20	10.50 10.50	5.25 5.25	6.300 6.300	12.600
POD4-7 60.00	POD4-8 80.00	POD4-7 POD4-8	V1 V1	1.20 1.20	20.00 20.00	10.00 10.00	12.000 12.000	24.000
POD4-8 80.00	POD4-9 85.14	POD4-8 POD4-9	V1 V1	1.20 1.20	5.14 5.14	2.57 2.57	3.084 3.084	6.168
POD4-9 85.14	POD4-10 89.69	POD4-9 POD4-10	V1 V1	1.20 1.20	4.55 4.55	2.27 2.27	2.724 2.724	5.448
POD4-10 89.69	POD4-11 94.25	POD4-10 POD4-11	V1 V1	1.20 1.20	4.56 4.56	2.28 2.28	2.736 2.736	5.472
POD4-11 94.25	POD4-12 100.00	POD4-11 POD4-12	V1 V1	1.20 1.20	5.75 5.75	2.88 2.88	3.456 3.456	6.912
POD4-12 100.00	POD4-13 120.00	POD4-12 POD4-13	V1 V1	1.20 1.20	20.00 20.00	10.00 10.00	12.000 12.000	24.000
POD4-13 120.00	POD4-14 140.00	POD4-13 POD4-14	V1 V1	1.20 1.20	20.00 20.00	10.00 10.00	12.000 12.000	24.000
POD4-14 140.00	POD4-15 160.00	POD4-14 POD4-15	V1 V1	1.20 1.20	20.00 20.00	10.00 10.00	12.000 12.000	24.000
POD4-15 160.00	POD4-16 169.00	POD4-15 POD4-16	V1 V1	1.20 1.20	9.00 9.00	4.50 4.50	5.400 5.400	10.800
POD4-16 169.00	POD4-17 180.00	POD4-16 POD4-17	V1 V1	1.20 1.20	11.00 11.00	5.50 5.50	6.600 6.600	13.200
POD4-17 180.00	POD4-18 188.52	POD4-17 POD4-18	V1 V1	1.20 1.20	8.52 8.52	4.26 4.26	5.112 5.112	10.224
POD4-18 188.52	POD4-19 200.00	POD4-18 POD4-19	V1 V1	1.20 1.20	11.48 11.48	5.74 5.74	6.888 6.888	13.776
POD4-19 200.00	POD4-20 208.04	POD4-19 POD4-20	V1 V1	1.20 1.20	8.04 8.04	4.02 4.02	4.824 4.824	9.648
POD4-20 208.04	POD4-21 217.23	POD4-20 POD4-21	V1 V1	1.20 1.20	9.19 9.19	4.59 4.59	5.508 5.508	11.016
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		260.640	

		COMPUTO DI SUPERFICI					Foglio n. 31	
IDROSEMINA IN SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
POD4-1 0.00	POD4-2 20.00	POD4-1	g1	1.31	20.00	10.00	13.10	37.00
		POD4-2	g1	2.39	20.00	10.00	23.90	
POD4-2 20.00	POD4-3 26.29	POD4-2	g1	2.39	6.29	3.14	7.50	21.72
		POD4-3	g1	0.57	6.29	3.14	1.79	
		POD4-3	g2	3.96	6.29	3.14	12.43	
POD4-3 26.29	POD4-4 37.89	POD4-3	g1	0.57	11.60	5.80	3.31	59.29
		POD4-3	g2	3.96	11.60	5.80	22.97	
		POD4-4	g1	1.47	11.60	5.80	8.53	
		POD4-4	g2	4.22	11.60	5.80	24.48	
POD4-4 37.89	POD4-5 40.00	POD4-4	g1	1.47	2.11	1.05	1.54	11.47
		POD4-4	g2	4.22	2.11	1.05	4.43	
		POD4-5	g1	1.50	2.11	1.05	1.58	
		POD4-5	g2	3.73	2.11	1.05	3.92	
POD4-5 40.00	POD4-6 49.50	POD4-5	g1	1.50	9.50	4.75	7.13	42.66
		POD4-5	g2	3.73	9.50	4.75	17.72	
		POD4-6	g1	1.19	9.50	4.75	5.65	
		POD4-6	g2	2.56	9.50	4.75	12.16	
POD4-6 49.50	POD4-7 60.00	POD4-6	g1	1.19	10.50	5.25	6.25	23.89
		POD4-6	g2	2.56	10.50	5.25	13.44	
		POD4-7	g1	0.80	10.50	5.25	4.20	
POD4-7	POD4-8	POD4-7	g1	0.80	20.00	10.00	8.00	8.00
POD4-12	POD4-13	POD4-13	g1	2.80	20.00	10.00	28.00	28.00
POD4-13	POD4-14	POD4-13	g1	2.80	20.00	10.00	28.00	28.00
POD4-14	POD4-15	POD4-15	g1	0.51	20.00	10.00	5.10	5.10
POD4-15 160.00	POD4-16 169.00	POD4-15	g1	0.51	9.00	4.50	2.29	6.52
		POD4-16	g1	0.94	9.00	4.50	4.23	
POD4-16 169.00	POD4-17 180.00	POD4-16	g1	0.94	11.00	5.50	5.17	11.28
		POD4-17	g1	1.11	11.00	5.50	6.11	
POD4-17 180.00	POD4-18 188.52	POD4-17	g1	1.11	8.52	4.26	4.73	9.93
		POD4-18	g1	1.22	8.52	4.26	5.20	
POD4-18	POD4-19	POD4-18	g1	1.22	11.48	5.74	7.00	7.00
POD4-20	POD4-21	POD4-21	g1	3.58	9.19	4.59	16.43	16.43

Il Direttore dei Lavori

L'Impresa

TOTALE ARTICOLO

316.29

		COMPUTO DI SUPERFICI			Foglio n. 32				
IDROSEMINA IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
POD4-1 0.00	POD4-2 20.00	POD4-1	h2	2.30	20.00	10.00	23.00		
		POD4-2	h1	0.69	20.00	10.00	6.90		29.90
POD4-2	POD4-3	POD4-2	h1	0.69	6.29	3.14	2.17		2.17
POD4-6	POD4-7	POD4-7	h1	1.12	10.50	5.25	5.88		5.88
POD4-7 60.00	POD4-8 80.00	POD4-7	h1	1.12	20.00	10.00	11.20		
		POD4-8	h2	5.25	20.00	10.00	52.50		
		POD4-8	h1	2.15	20.00	10.00	21.50		85.20
POD4-8 80.00	POD4-9 85.14	POD4-8	h2	5.25	5.14	2.57	13.49		
		POD4-8	h1	2.15	5.14	2.57	5.53		
		POD4-9	h2	5.99	5.14	2.57	15.39		
		POD4-9	h1	2.43	5.14	2.57	6.25		40.66
POD4-9 85.14	POD4-10 89.69	POD4-9	h2	5.99	4.55	2.27	13.60		
		POD4-9	h1	2.43	4.55	2.27	5.52		
		POD4-10	h2	6.89	4.55	2.27	15.64		
		POD4-10	h1	2.23	4.55	2.27	5.06		39.82
POD4-10 89.69	POD4-11 94.25	POD4-10	h2	6.89	4.56	2.28	15.71		
		POD4-10	h1	2.23	4.56	2.28	5.08		
		POD4-11	h2	6.49	4.56	2.28	14.80		
		POD4-11	h1	1.76	4.56	2.28	4.01		39.60
POD4-11 94.25	POD4-12 100.00	POD4-11	h2	6.49	5.75	2.88	18.69		
		POD4-11	h1	1.76	5.75	2.88	5.07		
		POD4-12	h2	4.88	5.75	2.88	14.05		
		POD4-12	h1	0.80	5.75	2.88	2.30		40.11
POD4-12 100.00	POD4-13 120.00	POD4-12	h2	4.88	20.00	10.00	48.80		
		POD4-12	h1	0.80	20.00	10.00	8.00		
		POD4-13	h1	1.81	20.00	10.00	18.10		74.90
POD4-13 120.00	POD4-14 140.00	POD4-13	h1	1.81	20.00	10.00	18.10		
		POD4-14	h2	3.61	20.00	10.00	36.10		
		POD4-14	h1	1.08	20.00	10.00	10.80		65.00
POD4-14 140.00	POD4-15 160.00	POD4-14	h2	3.61	20.00	10.00	36.10		
		POD4-14	h1	1.08	20.00	10.00	10.80		
		POD4-15	h2	1.84	20.00	10.00	18.40		65.30
POD4-15 160.00	POD4-16 169.00	POD4-15	h2	1.84	9.00	4.50	8.28		
		POD4-16	h1	1.08	9.00	4.50	4.86		13.14
POD4-16 169.00	POD4-17 180.00	POD4-16	h1	1.08	11.00	5.50	5.94		
		POD4-17	h1	0.65	11.00	5.50	3.58		9.52
POD4-17 180.00	POD4-18 188.52	POD4-17	h1	0.65	8.52	4.26	2.77		
		POD4-18	h1	0.59	8.52	4.26	2.51		5.28
POD4-18 188.52	POD4-19 200.00	POD4-18	h1	0.59	11.48	5.74	3.39		
		POD4-19	h2	2.30	11.48	5.74	13.20		
		POD4-19	h1	0.38	11.48	5.74	2.18		18.77
POD4-19 200.00	POD4-20 208.04	POD4-19	h2	2.30	8.04	4.02	9.25		
		POD4-19	h1	0.38	8.04	4.02	1.53		
		POD4-20	h2	4.42	8.04	4.02	17.77		
		POD4-20	h1	1.48	8.04	4.02	5.95		34.50
POD4-20 208.04	POD4-21 217.23	POD4-20	h2	4.42	9.19	4.59	20.29		
		POD4-20	h1	1.48	9.19	4.59	6.79		
		POD4-21	h1	3.43	9.19	4.59	15.74		42.82
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			612.57	



		COMPUTO DI SUPERFICI					Foglio n. 33	
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
POD4-1	POD4-2	POD4-1	i1	2.69	20.00	10.00	26.90	
POD4-7	POD4-8	POD4-8	i1	9.49	20.00	10.00	94.90	26.90
POD4-8	POD4-9	POD4-8	i1	9.49	5.14	2.57	24.39	94.90
80.00	85.14	POD4-9	i1	10.32	5.14	2.57	26.52	
POD4-9	POD4-10	POD4-9	i1	10.32	4.55	2.27	23.43	50.91
85.14	89.69	POD4-10	i1	10.80	4.55	2.27	24.52	
POD4-10	POD4-11	POD4-10	i1	10.80	4.56	2.28	24.62	47.95
89.69	94.25	POD4-11	i1	10.06	4.56	2.28	22.94	
POD4-11	POD4-12	POD4-11	i1	10.06	5.75	2.88	28.97	47.56
94.25	100.00	POD4-12	i1	7.77	5.75	2.88	22.38	
POD4-12	POD4-13	POD4-12	i1	7.77	20.00	10.00	77.70	51.35
100.00	120.00	POD4-13	i1	0.93	20.00	10.00	9.30	
POD4-13	POD4-14	POD4-13	i1	0.93	20.00	10.00	9.30	87.00
120.00	140.00	POD4-14	i1	7.18	20.00	10.00	71.80	
POD4-14	POD4-15	POD4-14	i1	7.18	20.00	10.00	71.80	81.10
140.00	160.00	POD4-15	i1	2.49	20.00	10.00	24.90	
POD4-15	POD4-16	POD4-15	i1	2.49	9.00	4.50	11.21	96.70
POD4-18	POD4-19	POD4-19	i1	3.71	11.48	5.74	21.30	11.21
POD4-19	POD4-20	POD4-19	i1	3.71	8.04	4.02	14.91	21.30
200.00	208.04	POD4-20	i1	8.21	8.04	4.02	33.00	
POD4-20	POD4-21	POD4-20	i1	8.21	9.19	4.59	37.68	47.91
208.04	217.23	POD4-21	i1	3.41	9.19	4.59	15.65	
								53.33
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			718.12

		COMPUTO DI SUPERFICI					Foglio n. 34	
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
POD4-1 0.00	POD4-2 20.00	POD4-1 POD4-2	11 11	5.46 7.74	20.00 20.00	10.00 10.00	54.60 77.40	132.00
POD4-2 20.00	POD4-3 26.29	POD4-2 POD4-3	11 11	7.74 9.18	6.29 6.29	3.14 3.14	24.30 28.83	53.13
POD4-3 26.29	POD4-4 37.89	POD4-3 POD4-4	11 11	9.18 10.17	11.60 11.60	5.80 5.80	53.24 58.99	112.23
POD4-4 37.89	POD4-5 40.00	POD4-4 POD4-5	11 11	10.17 9.75	2.11 2.11	1.05 1.05	10.68 10.24	20.92
POD4-5 40.00	POD4-6 49.50	POD4-5 POD4-6	11 11	9.75 8.66	9.50 9.50	4.75 4.75	46.31 41.13	87.44
POD4-6 49.50	POD4-7 60.00	POD4-6 POD4-7	11 11	8.66 6.10	10.50 10.50	5.25 5.25	45.47 32.02	77.49
POD4-7	POD4-8	POD4-7	11	6.10	20.00	10.00	61.00	61.00
POD4-12	POD4-13	POD4-13	11	7.25	20.00	10.00	72.50	72.50
POD4-13	POD4-14	POD4-13	11	7.25	20.00	10.00	72.50	72.50
POD4-14	POD4-15	POD4-15	11	3.84	20.00	10.00	38.40	38.40
POD4-15 160.00	POD4-16 169.00	POD4-15 POD4-16	11 11	3.84 6.08	9.00 9.00	4.50 4.50	17.28 27.36	44.64
POD4-16 169.00	POD4-17 180.00	POD4-16 POD4-17	11 11	6.08 6.54	11.00 11.00	5.50 5.50	33.44 35.97	69.41
POD4-17 180.00	POD4-18 188.52	POD4-17 POD4-18	11 11	6.54 6.67	8.52 8.52	4.26 4.26	27.86 28.41	56.27
POD4-18 188.52	POD4-19 200.00	POD4-18 POD4-19	11 11	6.67 2.92	11.48 11.48	5.74 5.74	38.29 16.76	55.05
POD4-19	POD4-20	POD4-19	11	2.92	8.04	4.02	11.74	11.74
POD4-20	POD4-21	POD4-21	11	7.02	9.19	4.59	32.22	32.22
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		996.94	

		COMPUTO DI SUPERFICI					Foglio n. 35	
STABILIZZATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
POD4-1 0.00	POD4-2 20.00	POD4-1 POD4-2	v1 v1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	80.00
POD4-2 20.00	POD4-3 26.29	POD4-2 POD4-3	v1 v1	4.00 4.00	6.29 6.29	3.14 3.14	12.56 12.56	25.12
POD4-3 26.29	POD4-4 37.89	POD4-3 POD4-4	v1 v1	4.00 4.00	11.60 11.60	5.80 5.80	23.20 23.20	46.40
POD4-4 37.89	POD4-5 40.00	POD4-4 POD4-5	v1 v1	4.00 4.00	2.11 2.11	1.05 1.05	4.20 4.20	8.40
POD4-5 40.00	POD4-6 49.50	POD4-5 POD4-6	v1 v1	4.00 4.00	9.50 9.50	4.75 4.75	19.00 19.00	38.00
POD4-6 49.50	POD4-7 60.00	POD4-6 POD4-7	v1 v1	4.00 4.00	10.50 10.50	5.25 5.25	21.00 21.00	42.00
POD4-7 60.00	POD4-8 80.00	POD4-7 POD4-8	v1 v1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	80.00
POD4-8 80.00	POD4-9 85.14	POD4-8 POD4-9	v1 v1	4.00 4.00	5.14 5.14	2.57 2.57	10.28 10.28	20.56
POD4-9 85.14	POD4-10 89.69	POD4-9 POD4-10	v1 v1	4.00 4.00	4.55 4.55	2.27 2.27	9.08 9.08	18.16
POD4-10 89.69	POD4-11 94.25	POD4-10 POD4-11	v1 v1	4.00 4.00	4.56 4.56	2.28 2.28	9.12 9.12	18.24
POD4-11 94.25	POD4-12 100.00	POD4-11 POD4-12	v1 v1	4.00 4.00	5.75 5.75	2.88 2.88	11.52 11.52	23.04
POD4-12 100.00	POD4-13 120.00	POD4-12 POD4-13	v1 v1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	80.00
POD4-13 120.00	POD4-14 140.00	POD4-13 POD4-14	v1 v1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	80.00
POD4-14 140.00	POD4-15 160.00	POD4-14 POD4-15	v1 v1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	80.00
POD4-15 160.00	POD4-16 169.00	POD4-15 POD4-16	v1 v1	4.00 4.00	9.00 9.00	4.50 4.50	18.00 18.00	36.00
POD4-16 169.00	POD4-17 180.00	POD4-16 POD4-17	v1 v1	4.00 4.00	11.00 11.00	5.50 5.50	22.00 22.00	44.00
POD4-17 180.00	POD4-18 188.52	POD4-17 POD4-18	v1 v1	4.00 4.00	8.52 8.52	4.26 4.26	17.04 17.04	34.08
POD4-18 188.52	POD4-19 200.00	POD4-18 POD4-19	v1 v1	4.00 4.00	11.48 11.48	5.74 5.74	22.96 22.96	45.92
POD4-19 200.00	POD4-20 208.04	POD4-19 POD4-20	v1 v1	4.00 4.00	8.04 8.04	4.02 4.02	16.08 16.08	32.16
POD4-20 208.04	POD4-21 217.23	POD4-20 POD4-21	v1 v1	4.00 4.00	9.19 9.19	4.59 4.59	18.36 18.36	36.72
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		868.80	

COMPUTO DEI VOLUMI		Foglio n. 36	
Volume dalla sezione POD4-1 alla sezione POD4-21			
ARTICOLO			VOLUME
G	VEGETALE IN SCAVO	mc	123.209
H	VEGETALE IN RILEVATO	mc	117.386
I	SCOTICO IN RILEVATO	mc	143.128
L	SCOTICO IN TRINCEA	mc	199.497
RI	RIPORTO	mc	699.691
ST	STERRI	mc	414.363
V	STABILIZZATOP	mc	260.640
g	IDROSEMINA IN SCAVO	mq	316.29
h	IDROSEMINA IN RILEVATO	mq	612.57
i	SCOTICO IN RILEVATO	mq	718.12
l	SCOTICO IN TRINCEA	mq	996.94
v	STABILIZZATO	mq	868.80

**SIENA - Strada poderaie 5**

		CALCOLO DELLE AREE	Foglio n. 1		
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD5-2 4.02	G1	$(-7.45--9.14) \times (199.00+200.13) / 2$ $(-6.86--7.45) \times (199.03+199.00) / 2$ $(-7.01--6.86) \times (199.32+199.25) / 2$ $(-7.36--7.01) \times (199.31+199.32) / 2$ $(-8.60--7.36) \times (200.13+199.31) / 2$ $(-9.14--8.60) \times (200.13+200.13) / 2$	337.26 117.42 -29.89 -69.76 -247.65 -108.07	0.69	
POD5-3 6.97	G1	$(6.45-7.74) \times (199.10+199.96) / 2$ $(5.86-6.45) \times (199.12+199.10) / 2$ $(6.01-5.86) \times (199.42+199.35) / 2$ $(6.36-6.01) \times (199.40+199.42) / 2$ $(7.23-6.36) \times (199.98+199.40) / 2$ $(7.74-7.23) \times (199.96+199.98) / 2$	-257.39 -117.47 29.91 69.79 173.73 101.98	0.55	
POD5-3 6.97	G2	$(-4.90--6.33) \times (199.10+200.06) / 2$ $(-4.32--4.90) \times (199.13+199.10) / 2$ $(-4.47--4.32) \times (199.42+199.35) / 2$ $(-4.82--4.47) \times (199.41+199.42) / 2$ $(-5.80--4.82) \times (200.06+199.41) / 2$ $(-6.33--5.80) \times (200.06+200.06) / 2$	285.40 115.49 -29.91 -69.80 -195.74 -106.03	0.59	
POD5-4 13.42	G1	$(3.53-4.28) \times (199.52+200.01) / 2$ $(2.95-3.53) \times (199.54+199.52) / 2$ $(3.10-2.95) \times (199.83+199.76) / 2$ $(3.45-3.10) \times (199.82+199.83) / 2$ $(3.68-3.45) \times (199.97+199.82) / 2$ $(4.28-3.68) \times (200.01+199.97) / 2$	-149.82 -115.73 29.97 69.94 45.98 119.99	0.33	
POD5-4 13.42	G2	$(-3.49--5.01) \times (199.51+200.52) / 2$ $(-2.91--3.49) \times (199.53+199.51) / 2$ $(-3.06--2.91) \times (199.83+199.76) / 2$ $(-3.41--3.06) \times (199.81+199.83) / 2$ $(-4.36--3.41) \times (200.45+199.81) / 2$ $(-5.01--4.36) \times (200.52+200.45) / 2$	304.02 115.72 -29.97 -69.94 -190.12 -130.32	0.61	
POD5-5 19.86	G1	$(-2.09--3.22) \times (199.83+200.58) / 2$ $(-1.50--2.09) \times (199.85+199.83) / 2$ $(-1.65--1.50) \times (200.15+200.08) / 2$ $(-2.00--1.65) \times (200.13+200.15) / 2$ $(-2.57--2.00) \times (200.51+200.13) / 2$ $(-3.22--2.57) \times (200.58+200.51) / 2$	226.23 117.91 -30.02 -70.05 -114.18 -130.35	0.46	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 2		
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD5-5 19.86	H1	(1.92-2.03)x(199.84+199.76)/2 (1.51-1.92)x(199.85+199.84)/2 (1.66-1.51)x(200.15+200.08)/2 (2.01-1.66)x(200.13+200.15)/2 (2.29-2.01)x(199.95+200.13)/2 (2.03-2.29)x(199.76+199.95)/2	-21.98 -81.94 30.02 70.05 56.01 -51.96		
POD5-6 41.39	H2	(-1.65--2.00)x(200.69+200.68)/2 (-1.50--1.65)x(200.56+200.69)/2 (-1.90--1.50)x(200.38+200.40)/2 (-2.01--1.90)x(200.31+200.38)/2 (-2.67--2.01)x(200.75+200.31)/2 (-2.07--2.67)x(200.63+200.75)/2 (-2.00--2.07)x(200.68+200.63)/2	70.24 30.09 -80.16 -22.04 -132.35 120.41 14.05	0.20	
POD5-6 41.39	H1	(1.90-2.01)x(200.38+200.31)/2 (1.50-1.90)x(200.40+200.38)/2 (1.65-1.50)x(200.69+200.62)/2 (2.00-1.65)x(200.68+200.69)/2 (2.75-2.00)x(200.18+200.68)/2 (2.01-2.75)x(200.31+200.18)/2	-22.04 -80.16 30.10 70.24 150.32 -148.18	0.24	
POD5-7 50.33	H1	(-2.00--2.31)x(201.15+200.94)/2 (-1.65--2.00)x(201.16+201.15)/2 (-1.50--1.65)x(201.09+201.16)/2 (-1.90--1.50)x(200.85+200.87)/2 (-2.01--1.90)x(200.78+200.85)/2 (-2.25--2.01)x(200.94+200.78)/2 (-2.31--2.25)x(200.94+200.94)/2	62.32 70.40 30.17 -80.34 -22.09 -48.21 -12.06	0.28	
POD5-7 50.33	H2	(1.90-2.01)x(200.85+200.78)/2 (1.50-1.90)x(200.87+200.85)/2 (1.65-1.50)x(201.16+201.09)/2 (2.00-1.65)x(201.15+201.16)/2 (2.67-2.00)x(200.70+201.15)/2 (2.01-2.67)x(200.78+200.70)/2	-22.09 -80.34 30.17 70.40 134.62 -132.49	0.19	
POD5-8 59.28	H1	(-1.65--2.00)x(201.90+201.89)/2 (-1.50--1.65)x(201.82+201.90)/2 (-1.90--1.50)x(201.59+201.61)/2 (-2.01--1.90)x(201.52+201.59)/2 (-2.41--2.01)x(201.78+201.52)/2 (-2.02--2.41)x(201.80+201.78)/2 (-2.00--2.02)x(201.89+201.80)/2	70.66 30.28 -80.64 -22.17 -80.66 78.70 4.04	0.27	
POD5-8 59.28	H2	(2.50-2.05)x(201.84+201.85)/2 (2.01-2.50)x(201.52+201.84)/2 (1.90-2.01)x(201.59+201.52)/2 (1.50-1.90)x(201.61+201.59)/2 (1.65-1.50)x(201.90+201.83)/2 (2.00-1.65)x(201.89+201.90)/2 (2.05-2.00)x(201.85+201.89)/2	90.83 -98.82 -22.17 -80.64 30.28 70.66 10.09	0.23	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 3
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD5-6 41.39	I1	$(2.12-1.00) \times (200.24+200.34) / 2$ $(1.00-2.12) \times (200.14+200.04) / 2$	224.32 -224.10	0.22	
POD5-7 50.33	I1	$(2.09--0.01) \times (200.73+200.83) / 2$ $(-0.01-2.09) \times (200.63+200.53) / 2$	421.64 -421.22	0.42	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE AREE	Foglio n. 4		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD5-2 4.02	L1	(-7.21--9.14)x(200.14+200.13)/2 (-3.00--7.21)x(200.05+200.14)/2 (0.00--3.00)x(199.99+200.05)/2 (-3.00-0.00)x(199.85+199.79)/2 (-7.21--3.00)x(199.94+199.85)/2 (-9.14--7.21)x(199.93+199.94)/2	386.26 842.40 600.06 -599.46 -841.56 -385.87		
POD5-3 6.97	L1	(-4.26--6.33)x(200.08+200.06)/2 (-1.04--4.26)x(200.07+200.08)/2 (1.19--1.04)x(200.08+200.07)/2 (2.68-1.19)x(200.06+200.08)/2 (4.49-2.68)x(199.98+200.06)/2 (7.35-4.49)x(199.98+199.98)/2 (7.74-7.35)x(199.96+199.98)/2 (7.35-7.74)x(199.78+199.76)/2 (4.49-7.35)x(199.78+199.78)/2 (2.68-4.49)x(199.86+199.78)/2 (1.19-2.68)x(199.88+199.86)/2 (-1.04-1.19)x(199.87+199.88)/2 (-4.26--1.04)x(199.88+199.87)/2 (-6.33--4.26)x(199.86+199.88)/2	414.14 644.24 446.17 298.10 362.04 571.94 77.99 -77.91 -571.37 -361.67 -297.81 -445.72 -643.60 -413.73	1.83	
POD5-4 13.42	L1	(3.93-4.28)x(199.80+199.81)/2 (3.04-3.93)x(199.71+199.80)/2 (2.83-3.04)x(199.69+199.71)/2 (2.49-2.83)x(199.66+199.69)/2 (1.82-2.49)x(199.61+199.66)/2 (1.76-1.82)x(199.61+199.61)/2 (1.69-1.76)x(199.60+199.61)/2 (1.56-1.69)x(199.58+199.60)/2 (1.54-1.56)x(199.58+199.58)/2 (1.48-1.54)x(199.58+199.58)/2 (0.52-1.48)x(199.80+199.58)/2 (0.42-0.52)x(199.80+199.80)/2 (-0.38-0.42)x(199.80+199.80)/2 (-2.03--0.38)x(199.99+199.80)/2 (-4.48--2.03)x(200.26+199.99)/2 (-5.01--4.48)x(200.32+200.26)/2 (-4.48--5.01)x(200.46+200.52)/2 (-2.03--4.48)x(200.19+200.46)/2 (-0.38--2.03)x(200.00+200.19)/2 (0.42--0.38)x(200.00+200.00)/2 (0.52-0.42)x(200.00+200.00)/2 (1.48-0.52)x(199.78+200.00)/2 (1.54-1.48)x(199.78+199.78)/2 (1.56-1.54)x(199.78+199.78)/2 (1.69-1.56)x(199.80+199.78)/2 (1.76-1.69)x(199.81+199.80)/2 (1.82-1.76)x(199.81+199.81)/2 (2.49-1.82)x(199.86+199.81)/2 (2.83-2.49)x(199.89+199.86)/2 (3.04-2.83)x(199.91+199.89)/2 (3.93-3.04)x(200.00+199.91)/2 (4.28-3.93)x(200.01+200.00)/2	-69.93 -177.78 -41.94 -67.89 -133.76 -11.98 -13.97 -25.95 -3.99 -11.97 -191.70 -19.98 -159.84 -329.83 -490.31 -106.15 106.26 490.80 330.16 160.00 20.00 191.89 11.99 4.00 25.97 13.99 11.99 133.89 67.96 41.98 177.96 70.00	2.81	
POD5-5 19.86	L1	(-2.89--3.22)x(200.55+200.58)/2 (-2.13--2.89)x(200.46+200.55)/2 (0.13--2.13)x(200.20+200.46)/2 (1.91-0.13)x(200.00+200.20)/2 (2.30-1.91)x(199.95+200.00)/2 (1.91-2.30)x(199.80+199.75)/2 (0.13-1.91)x(200.00+199.80)/2 (-2.13-0.13)x(200.26+200.00)/2 (-2.89--2.13)x(200.35+200.26)/2 (-3.22--2.89)x(200.38+200.35)/2	66.19 152.38 452.75 356.18 77.99 -77.91 -355.82 -452.29 -152.23 -66.12	1.87	
POD5-6 41.39	L1	(-1.81--2.67)x(200.59+200.75)/2 (-0.40--1.81)x(200.46+200.59)/2 (1.00--0.40)x(200.34+200.46)/2 (-0.40-1.00)x(200.26+200.14)/2 (-1.81--0.40)x(200.39+200.26)/2 (-2.67--1.81)x(200.55+200.39)/2	172.58 282.74 280.56 -280.28 -282.46 -172.40	1.12	
POD5-7 50.33	L1	(-0.01--2.25)x(200.83+200.94)/2 (-2.25--0.01)x(200.74+200.63)/2	449.98 -449.53	0.74	
POD5-8 59.28	L1	(-2.02--2.41)x(201.80+201.78)/2 (-0.26--2.02)x(201.87+201.80)/2 (0.62--0.26)x(201.89+201.87)/2 (0.72-0.62)x(201.89+201.89)/2 (2.26-0.72)x(201.85+201.89)/2 (2.49-2.26)x(201.84+201.85)/2 (2.26-2.49)x(201.65+201.64)/2 (0.62-2.26)x(201.69+201.65)/2 (-0.26-0.62)x(201.67+201.69)/2 (-2.02--0.26)x(201.60+201.67)/2 (-2.41--2.02)x(201.58+201.60)/2	78.70 355.23 177.65 20.19 310.88 46.42 -46.38 -330.74 -177.48 -354.88 -78.62	0.45	
POD5-9 73.41	L1	(0.12--1.56)x(203.52+203.54)/2 (1.23-0.12)x(203.51+203.52)/2 (1.11-1.23)x(203.31+203.31)/2 (0.12-1.11)x(203.32+203.31)/2 (-1.56-0.12)x(203.34+203.32)/2	341.93 225.90 -24.40 -201.28 -341.59	0.97   0.56	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 5
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD5-2 4.02	RI1	$(-9.14--8.84) \times (199.93+199.93) / 2$ $(-8.84--9.14) \times (199.93+200.13) / 2$	-59.98 60.01	0.03	
POD5-3 6.97	RI1	$(-6.33--6.04) \times (200.06+199.86) / 2$ $(-6.04--6.33) \times (199.86+199.86) / 2$	-57.99 57.96	0.03	
POD5-3 6.97	RI2	$(7.74-7.46) \times (199.76+199.77) / 2$ $(7.46-7.74) \times (199.77+199.96) / 2$	55.93 -55.96	0.03	
POD5-4 13.42	RI1	$(-4.65--5.01) \times (200.28+200.32) / 2$ $(-5.01--4.65) \times (200.52+200.28) / 2$	72.11 -72.14	0.03	
POD5-4 13.42	RI2	$(3.96-4.28) \times (199.80+200.01) / 2$ $(4.28-3.96) \times (199.81+199.80) / 2$	-63.97 63.94	0.03	
POD5-5 19.86	RI1	$(-3.22--2.86) \times (200.58+200.34) / 2$ $(-2.89--3.22) \times (200.35+200.38) / 2$ $(-2.86--2.89) \times (200.34+200.35) / 2$	-72.17 66.12 6.01	0.04	
POD5-5 19.86	RI2	$(2.30-2.05) \times (199.75+199.78) / 2$ $(2.05-2.30) \times (199.78+199.95) / 2$	49.94 -49.97	0.03	
POD5-6 41.39	RI1	$(-2.67--2.25) \times (200.75+200.47) / 2$ $(-2.25--2.67) \times (200.47+200.55) / 2$	-84.26 84.21	0.05	
POD5-6 41.39	RI2	$(-0.40--1.19) \times (200.26+200.33) / 2$ $(1.00--0.40) \times (200.14+200.26) / 2$ $(2.12-1.00) \times (200.04+200.14) / 2$ $(2.01-2.12) \times (200.31+200.24) / 2$ $(1.50-2.01) \times (200.32+200.31) / 2$ $(0.00-1.50) \times (200.36+200.32) / 2$ $(-1.19-0.00) \times (200.33+200.36) / 2$	158.23 280.28 224.10 -22.03 -102.16 -300.51 -238.41	0.50	
POD5-7 50.33	RI1	$(2.01-2.09) \times (200.78+200.73) / 2$ $(1.50-2.01) \times (200.79+200.78) / 2$ $(0.00-1.50) \times (200.83+200.79) / 2$ $(-1.50-0.00) \times (200.79+200.83) / 2$ $(-2.01--1.50) \times (200.78+200.79) / 2$ $(-2.25--2.01) \times (200.94+200.78) / 2$ $(-0.01--2.25) \times (200.63+200.74) / 2$ $(2.09--0.01) \times (200.53+200.63) / 2$	-16.06 -102.40 -301.22 -301.22 -102.40 -48.21 449.53 421.22	0.76	
POD5-8 59.28	RI1	$(-2.41--2.12) \times (201.78+201.59) / 2$ $(-2.12--2.41) \times (201.59+201.58) / 2$	-58.49 58.46	0.03	
POD5-8 59.28	RI2	$(2.21-2.49) \times (201.65+201.84) / 2$ $(2.26-2.21) \times (201.65+201.65) / 2$ $(2.49-2.26) \times (201.64+201.65) / 2$	-56.49 10.08 46.38	0.03	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 6		
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD5-2 4.02	ST1	$(-7.21--8.84) \times (199.94+199.93) / 2$ $(-3.00--7.21) \times (199.85+199.94) / 2$ $(0.00--3.00) \times (199.79+199.85) / 2$ $(-6.86-0.00) \times (198.95+198.96) / 2$ $(-7.37--6.86) \times (198.95+198.95) / 2$ $(-8.84--7.37) \times (199.93+198.95) / 2$	325.89 841.56 599.46 -1364.83 -101.46 -293.18	7.44	
POD5-3 6.97	ST1	$(-4.26--6.04) \times (199.88+199.86) / 2$ $(-1.04--4.26) \times (199.87+199.88) / 2$ $(1.19--1.04) \times (199.88+199.87) / 2$ $(2.68-1.19) \times (199.86+199.88) / 2$ $(4.49-2.68) \times (199.78+199.86) / 2$ $(7.35-4.49) \times (199.78+199.78) / 2$ $(7.46-7.35) \times (199.77+199.78) / 2$ $(6.36-7.46) \times (199.04+199.77) / 2$ $(5.86-6.36) \times (199.05+199.04) / 2$ $(0.00-5.86) \times (199.16+199.05) / 2$ $(-4.32-0.00) \times (199.05+199.16) / 2$ $(-4.81--4.32) \times (199.04+199.05) / 2$ $(-6.04--4.81) \times (199.86+199.04) / 2$	355.77 643.60 445.72 297.81 361.67 571.37 21.98 -219.35 -99.52 -1166.76 -860.13 -97.53 -245.32	9.31	
POD5-4 13.42	ST1	$(3.44-3.96) \times (199.45+199.80) / 2$ $(2.95-3.44) \times (199.46+199.45) / 2$ $(0.00-2.95) \times (199.53+199.46) / 2$ $(-2.91-0.00) \times (199.46+199.53) / 2$ $(-3.40--2.91) \times (199.44+199.46) / 2$ $(-4.65--3.40) \times (200.28+199.44) / 2$ $(-4.48--4.65) \times (200.26+200.28) / 2$ $(-2.03--4.48) \times (199.99+200.26) / 2$ $(-0.38--2.03) \times (199.80+199.99) / 2$ $(0.42--0.38) \times (199.80+199.80) / 2$ $(0.52-0.42) \times (199.80+199.80) / 2$ $(1.48-0.52) \times (199.58+199.80) / 2$ $(1.54-1.48) \times (199.58+199.58) / 2$ $(1.56-1.54) \times (199.58+199.58) / 2$ $(1.69-1.56) \times (199.60+199.58) / 2$ $(1.76-1.69) \times (199.61+199.60) / 2$ $(1.82-1.76) \times (199.61+199.61) / 2$ $(2.49-1.82) \times (199.66+199.61) / 2$ $(2.83-2.49) \times (199.69+199.66) / 2$ $(3.04-2.83) \times (199.71+199.69) / 2$ $(3.93-3.04) \times (199.80+199.71) / 2$ $(3.96-3.93) \times (199.80+199.80) / 2$	-103.81 -97.73 -588.51 -580.53 -97.73 -249.83 34.05 490.31 329.83 159.84 19.98 191.70 11.97 3.99 25.95 13.97 11.98 133.76 67.89 41.94 177.78 5.99	2.79	
POD5-5 19.86	ST1	$(-2.13--2.86) \times (200.26+200.34) / 2$ $(0.13--2.13) \times (200.00+200.26) / 2$ $(1.91-0.13) \times (199.80+200.00) / 2$ $(2.05-1.91) \times (199.78+199.80) / 2$ $(2.03-2.05) \times (199.76+199.78) / 2$ $(1.51-2.03) \times (199.78+199.76) / 2$ $(0.00-1.51) \times (199.81+199.78) / 2$ $(-1.50-0.00) \times (199.78+199.81) / 2$ $(-1.99--1.50) \times (199.77+199.78) / 2$ $(-2.86--1.99) \times (200.34+199.77) / 2$	146.22 452.29 355.82 27.97 -4.00 -103.88 -301.69 -299.69 -97.89 -174.05	1.10	
POD5-6 41.39	ST1	$(-1.81--2.25) \times (200.39+200.47) / 2$ $(-1.19--1.81) \times (200.33+200.39) / 2$ $(-1.50--1.19) \times (200.32+200.33) / 2$ $(-2.01--1.50) \times (200.31+200.32) / 2$ $(-2.25--2.01) \times (200.47+200.31) / 2$	88.19 124.22 -62.10 -102.16 -48.09	0.06	
POD5-8 59.28	ST5	$(2.50-2.49) \times (201.84+201.84) / 2$ $(2.49-2.50) \times (201.84+201.84) / 2$	2.02 -2.02		
POD5-8 59.28	ST1	$(2.01-2.21) \times (201.52+201.65) / 2$ $(1.50-2.01) \times (201.53+201.52) / 2$ $(0.00-1.50) \times (201.57+201.53) / 2$ $(-1.50-0.00) \times (201.53+201.57) / 2$ $(-2.01--1.50) \times (201.52+201.53) / 2$ $(-2.12--2.01) \times (201.59+201.52) / 2$ $(-2.02--2.12) \times (201.60+201.59) / 2$ $(-0.26--2.02) \times (201.67+201.60) / 2$ $(0.62--0.26) \times (201.69+201.67) / 2$ $(0.72-0.62) \times (201.69+201.69) / 2$ $(2.21-0.72) \times (201.65+201.69) / 2$	-40.32 -102.78 -302.33 -302.33 -102.78 -22.17 20.16 354.88 177.48 20.17 300.49	0.47	
POD5-9 73.41	ST1	$(1.11-1.23) \times (203.31+203.31) / 2$ $(0.12-1.11) \times (203.32+203.31) / 2$ $(-1.39-0.12) \times (203.34+203.32) / 2$ $(-1.56--1.39) \times (203.34+203.34) / 2$ $(0.00--1.56) \times (203.22+203.24) / 2$ $(1.23-0.00) \times (203.21+203.22) / 2$	-24.40 -201.28 -307.03 -34.57 317.04 249.95	0.29	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 7
STABILIZZATOP					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD5-2 4.02	V1	$(0.00--6.86) \times (199.26+199.25)/2$ $(-6.86-0.00) \times (198.95+198.96)/2$	1366.89 -1364.83	2.06	
POD5-3 6.97	V1	$(0.00--4.32) \times (199.46+199.35)/2$ $(5.86-0.00) \times (199.35+199.46)/2$ $(0.00-5.86) \times (199.16+199.05)/2$ $(-4.32-0.00) \times (199.05+199.16)/2$	861.43 1168.51 -1166.76 -860.13	3.05	
POD5-4 13.42	V1	$(0.00--2.91) \times (199.83+199.76)/2$ $(2.95-0.00) \times (199.76+199.83)/2$ $(0.00-2.95) \times (199.53+199.46)/2$ $(-2.91-0.00) \times (199.46+199.53)/2$	581.40 589.40 -588.51 -580.53	1.76	
POD5-5 19.86	V1	$(0.00--1.50) \times (200.11+200.08)/2$ $(1.51-0.00) \times (200.08+200.11)/2$ $(0.00-1.51) \times (199.81+199.78)/2$ $(-1.50-0.00) \times (199.78+199.81)/2$	300.14 302.14 -301.69 -299.69	0.90	
POD5-6 41.39	V1	$(0.00--1.50) \times (200.66+200.62)/2$ $(1.50-0.00) \times (200.62+200.66)/2$ $(0.00-1.50) \times (200.36+200.32)/2$ $(-1.50-0.00) \times (200.32+200.36)/2$	300.96 300.96 -300.51 -300.51	0.90	
POD5-7 50.33	V1	$(0.00--1.50) \times (201.13+201.09)/2$ $(1.50-0.00) \times (201.09+201.13)/2$ $(0.00-1.50) \times (200.83+200.79)/2$ $(-1.50-0.00) \times (200.79+200.83)/2$	301.67 301.67 -301.22 -301.22	0.90	
POD5-8 59.28	V1	$(0.00--1.50) \times (201.87+201.83)/2$ $(1.50-0.00) \times (201.83+201.87)/2$ $(0.00-1.50) \times (201.57+201.53)/2$ $(-1.50-0.00) \times (201.53+201.57)/2$	302.78 302.78 -302.33 -302.33	0.90	
POD5-9 73.41	V1	$(0.00--1.56) \times (203.52+203.54)/2$ $(1.23-0.00) \times (203.51+203.52)/2$ $(0.00-1.23) \times (203.22+203.21)/2$ $(-1.56-0.00) \times (203.24+203.22)/2$	317.51 250.32 -249.95 -317.04	0.84	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 8
IDROSEMINA IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
POD5-2 4.02	g1	$\sqrt{((-7.36-7.01)^2 + (199.31-199.32)^2)}$ $\sqrt{((-8.60-7.36)^2 + (200.13-199.31)^2)}$	0.35 1.49	1.84	
POD5-3 6.97	g1	$\sqrt{(6.36-6.01)^2 + (199.40-199.42)^2}$ $\sqrt{(7.23-6.36)^2 + (199.98-199.40)^2}$	0.35 1.05	1.40	
POD5-3 6.97	g2	$\sqrt{(-4.82-4.47)^2 + (199.41-199.42)^2}$ $\sqrt{(-5.80-4.82)^2 + (200.06-199.41)^2}$	0.35 1.18	1.53	
POD5-4 13.42	g1	$\sqrt{(3.45-3.10)^2 + (199.82-199.83)^2}$ $\sqrt{(3.68-3.45)^2 + (199.97-199.82)^2}$	0.35 0.27	0.62	
POD5-4 13.42	g2	$\sqrt{(-3.41-3.06)^2 + (199.81-199.83)^2}$ $\sqrt{(-4.36-3.41)^2 + (200.45-199.81)^2}$	0.35 1.15	1.50	
POD5-5 19.86	g1	$\sqrt{(-2.00-1.65)^2 + (200.13-200.15)^2}$ $\sqrt{(-2.57-2.00)^2 + (200.51-200.13)^2}$	0.35 0.69	1.04	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 9
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
POD5-5 19.86	h1	$\sqrt{(2.01-1.66)^2 + (200.13-200.15)^2}$ $\sqrt{(2.29-2.01)^2 + (199.95-200.13)^2}$	0.35 0.33	0.68	
POD5-6 41.39	h2	$\sqrt{(-2.00--1.65)^2 + (200.68-200.69)^2}$ $\sqrt{(-2.07--2.00)^2 + (200.63-200.68)^2}$	0.35 0.09	0.44	
POD5-6 41.39	h1	$\sqrt{(2.00-1.65)^2 + (200.68-200.69)^2}$ $\sqrt{(2.75-2.00)^2 + (200.18-200.68)^2}$	0.35 0.90	1.25	
POD5-7 50.33	h2	$\sqrt{(-2.00--1.65)^2 + (201.15-201.16)^2}$ $\sqrt{(-2.31--2.00)^2 + (200.94-201.15)^2}$	0.35 0.37	0.72	
POD5-7 50.33	h1	$\sqrt{(2.00-1.65)^2 + (201.15-201.16)^2}$ $\sqrt{(2.67-2.00)^2 + (200.70-201.15)^2}$	0.35 0.81	1.16	
POD5-8 59.28	h2	$\sqrt{(-2.00--1.65)^2 + (201.89-201.90)^2}$ $\sqrt{(-2.15--2.00)^2 + (201.79-201.89)^2}$	0.35 0.18	0.53	
POD5-8 59.28	h1	$\sqrt{(2.00-1.65)^2 + (201.89-201.90)^2}$ $\sqrt{(2.05-2.00)^2 + (201.85-201.89)^2}$	0.35 0.06	0.41	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 10
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
POD5-6	i1	(2.12-1.00)	1.12		
POD5-7	i1	(2.09--0.01)	2.10	1.12 2.10	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 11
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
POD5-2 4.02	11	(-7.21--9.14) (-3.00--7.21) (0.00--3.00)	1.93 4.21 3.00		
POD5-3 6.97	11	(-4.26--6.33) (-1.04--4.26) (1.19--1.04) (2.68-1.19) (4.49-2.68) (7.35-4.49) (7.74-7.35)	2.07 3.22 2.23 1.49 1.81 2.86 0.39	9.14	
POD5-4 13.42	11	(-4.48--5.01) (-2.03--4.48) (-0.38--2.03) (0.42--0.38) (0.52-0.42) (1.48-0.52) (1.54-1.48) (1.56-1.54) (1.69-1.56) (1.76-1.69) (1.82-1.76) (2.49-1.82) (2.83-2.49) (3.04-2.83) (3.93-3.04) (4.28-3.93)	0.53 2.45 1.65 0.80 0.10 0.96 0.06 0.02 0.13 0.07 0.06 0.67 0.34 0.21 0.89 0.35	14.07	
POD5-5 19.86	11	(-2.89--3.22) (-2.13--2.89) (0.13--2.13) (1.91-0.13) (2.30-1.91)	0.33 0.76 2.26 1.78 0.39	9.29	
POD5-6 41.39	11	(-1.81--2.67) (-0.40--1.81) (1.00--0.40)	0.86 1.41 1.40		
POD5-7	11	(-0.01--2.25)	2.24		
POD5-8 59.28	11	(-2.02--2.41) (-0.26--2.02) (0.62--0.26) (0.72-0.62) (2.26-0.72) (2.49-2.26)	0.39 1.76 0.88 0.10 1.54 0.23		
POD5-9 73.41	11	(-1.39--1.56) (0.12--1.39) (1.11-0.12) (1.23-1.11)	0.17 1.51 0.99 0.12	4.90	
				2.79	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE LUNGHEZZE			Foglio n. 12
STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
POD5-2 4.02	v1	(0.00--6.86) (-0.01-0.00) (0.01--0.01) (0.00-0.01)	6.86 0.01 0.02 0.01		
POD5-3 6.97	v1	(0.00--4.32) (5.86-0.00)	4.32 5.86	6.90	
POD5-4 13.42	v1	(0.00--2.91) (2.95-0.00)	2.91 2.95	10.18	
POD5-5 19.86	v1	(0.00--1.50) (1.51-0.00)	1.50 1.51	5.86	
POD5-6 41.39	v1	(0.00--1.50) (1.50-0.00)	1.50 1.50	3.01	
POD5-7 50.33	v1	(0.00--1.50) (1.50-0.00)	1.50 1.50	3.00	
POD5-8 59.28	v1	(0.00--1.50) (1.50-0.00)	1.50 1.50	3.00	
POD5-9 73.41	v1	(0.00--1.56) (1.23-0.00)	1.56 1.23	3.00 2.79	
Il Direttore dei Lavori		L'Impresa			

				COMPUTO DEI VOLUMI		Foglio n. 13			
VEGETALE IN SCAVO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
POD5-1	POD5-2	POD5-2	G1	0.69	4.02	2.01	1.387		
								1.387	
POD5-2	POD5-3	POD5-2	G1	0.69	2.95	1.48	1.021		
4.02	6.97	POD5-3	G1	0.55	2.95	1.48	0.814		
		POD5-3	G2	0.59	2.95	1.48	0.873		
								2.708	
POD5-3	POD5-4	POD5-3	G1	0.55	6.45	3.23	1.777		
6.97	13.42	POD5-3	G2	0.59	6.45	3.23	1.906		
		POD5-4	G1	0.33	6.45	3.23	1.066		
		POD5-4	G2	0.61	6.45	3.23	1.970		
								6.719	
POD5-4	POD5-5	POD5-4	G1	0.33	6.44	3.22	1.063		
13.42	19.86	POD5-4	G2	0.61	6.44	3.22	1.964		
		POD5-5	G1	0.46	6.44	3.22	1.481		
								4.508	
POD5-5	POD5-6	POD5-5	G1	0.46	21.53	10.77	4.954		
								4.954	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			20.276	

		COMPUTO DEI VOLUMI					Foglio n. 14		
VEGETALE IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
POD5-4	POD5-5	POD5-5	H1	0.20	6.44	3.22	0.644	0.644	
POD5-5	POD5-6	POD5-5	H1	0.20	21.53	10.77	2.154	0.644	
19.86	41.39	POD5-6	H2	0.24	21.53	10.77	2.585		
		POD5-6	H1	0.28	21.53	10.77	3.016	7.755	
POD5-6	POD5-7	POD5-6	H2	0.24	8.94	4.47	1.073		
41.39	50.33	POD5-6	H1	0.28	8.94	4.47	1.252		
		POD5-7	H1	0.19	8.94	4.47	0.849		
		POD5-7	H2	0.27	8.94	4.47	1.207	4.381	
POD5-7	POD5-8	POD5-7	H1	0.19	8.95	4.48	0.851		
50.33	59.28	POD5-7	H2	0.27	8.95	4.48	1.210		
		POD5-8	H1	0.21	8.95	4.48	0.941		
		POD5-8	H2	0.23	8.95	4.48	1.030	4.032	
POD5-8	POD5-9	POD5-8	H1	0.21	14.13	7.06	1.483		
59.28	73.41	POD5-8	H2	0.23	14.13	7.06	1.624	3.107	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			19.919	

		COMPUTO DEI VOLUMI					Foglio n. 15	
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
POD5-5	POD5-6	POD5-6	I1	0.22	21.53	10.77	2.369	2.369
POD5-6	POD5-7	POD5-6	I1	0.22	8.94	4.47	0.983	
41.39	50.33	POD5-7	I1	0.42	8.94	4.47	1.877	
POD5-7	POD5-8	POD5-7	I1	0.42	8.95	4.48	1.882	2.860
								1.882
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		7.111	

		COMPUTO DEI VOLUMI					Foglio n. 16		
SCOTICO IN TRINCEA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
POD5-1	POD5-2	POD5-2	L1	1.83	4.02	2.01	3.678	3.678	
POD5-2	POD5-3	POD5-2	L1	1.83	2.95	1.48	2.708	3.678	
4.02	6.97	POD5-3	L1	2.81	2.95	1.48	4.159	6.867	
POD5-3	POD5-4	POD5-3	L1	2.81	6.45	3.23	9.076	6.867	
6.97	13.42	POD5-4	L1	1.87	6.45	3.23	6.040	15.116	
POD5-4	POD5-5	POD5-4	L1	1.87	6.44	3.22	6.021	15.116	
13.42	19.86	POD5-5	L1	1.12	6.44	3.22	3.606	9.627	
POD5-5	POD5-6	POD5-5	L1	1.12	21.53	10.77	12.062	9.627	
19.86	41.39	POD5-6	L1	0.74	21.53	10.77	7.970	20.032	
POD5-6	POD5-7	POD5-6	L1	0.74	8.94	4.47	3.308	20.032	
41.39	50.33	POD5-7	L1	0.45	8.94	4.47	2.011	5.319	
POD5-7	POD5-8	POD5-7	L1	0.45	8.95	4.48	2.016	5.319	
50.33	59.28	POD5-8	L1	0.97	8.95	4.48	4.346	6.362	
POD5-8	POD5-9	POD5-8	L1	0.97	14.13	7.06	6.848	6.362	
59.28	73.41	POD5-9	L1	0.56	14.13	7.06	3.954	10.802	
									10.802
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			77.803	

		COMPUTO DEI VOLUMI					Foglio n. 17		
RIPORTO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
POD5-1	POD5-2	POD5-2	RI1	0.03	4.02	2.01	0.060		
POD5-2	POD5-3	POD5-2	RI1	0.03	2.95	1.48	0.044	0.060	
4.02	6.97	POD5-3	RI1	0.03	2.95	1.48	0.044		
		POD5-3	RI2	0.03	2.95	1.48	0.044		0.132
POD5-3	POD5-4	POD5-3	RI1	0.03	6.45	3.23	0.097		
6.97	13.42	POD5-3	RI2	0.03	6.45	3.23	0.097		
		POD5-4	RI1	0.03	6.45	3.23	0.097		
		POD5-4	RI2	0.03	6.45	3.23	0.097		0.388
POD5-4	POD5-5	POD5-4	RI1	0.03	6.44	3.22	0.097		
13.42	19.86	POD5-4	RI2	0.03	6.44	3.22	0.097		
		POD5-5	RI1	0.04	6.44	3.22	0.129		
		POD5-5	RI2	0.03	6.44	3.22	0.097		0.420
POD5-5	POD5-6	POD5-5	RI1	0.04	21.53	10.77	0.431		
19.86	41.39	POD5-5	RI2	0.03	21.53	10.77	0.323		
		POD5-6	RI1	0.05	21.53	10.77	0.538		
		POD5-6	RI2	0.50	21.53	10.77	5.385		6.677
POD5-6	POD5-7	POD5-6	RI1	0.05	8.94	4.47	0.224		
41.39	50.33	POD5-6	RI2	0.50	8.94	4.47	2.235		
		POD5-7	RI1	0.76	8.94	4.47	3.397		5.856
POD5-7	POD5-8	POD5-7	RI1	0.76	8.95	4.48	3.405		
50.33	59.28	POD5-8	RI1	0.03	8.95	4.48	0.134		
		POD5-8	RI2	0.03	8.95	4.48	0.134		3.673
POD5-8	POD5-9	POD5-8	RI1	0.03	14.13	7.06	0.212		
59.28	73.41	POD5-8	RI2	0.03	14.13	7.06	0.212		0.424
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			17.630	

		COMPUTO DEI VOLUMI					Foglio n. 18		
STERRI									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
POD5-1	POD5-2	POD5-2	ST1	7.44	4.02	2.01	14.954	14.954	
POD5-2	POD5-3	POD5-2	ST1	7.44	2.95	1.48	11.011	11.011	
4.02	6.97	POD5-3	ST1	9.31	2.95	1.48	13.779	13.779	
POD5-3	POD5-4	POD5-3	ST1	9.31	6.45	3.23	30.071	24.790	
6.97	13.42	POD5-4	ST1	2.79	6.45	3.23	9.012	9.012	
POD5-4	POD5-5	POD5-4	ST1	2.79	6.44	3.22	8.984	39.083	
13.42	19.86	POD5-5	ST1	1.10	6.44	3.22	3.542	3.542	
POD5-5	POD5-6	POD5-5	ST1	1.10	21.53	10.77	11.847	12.526	
19.86	41.39	POD5-6	ST1	0.06	21.53	10.77	0.646	0.646	
POD5-6	POD5-7	POD5-6	ST1	0.06	8.94	4.47	0.268	12.493	
POD5-7	POD5-8	POD5-8	ST5	0.00	8.95	4.48	0.000	0.268	
POD5-7	POD5-8	POD5-8	ST1	0.47	8.95	4.48	2.106	2.106	
POD5-8	POD5-9	POD5-8	ST5	0.00	14.13	7.06	0.000	2.106	
POD5-8	POD5-9	POD5-8	ST1	0.47	14.13	7.06	3.318	3.318	
59.28	73.41	POD5-9	ST1	0.29	14.13	7.06	2.047	2.047	
								5.365	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			111.585	

		COMPUTO DEI VOLUMI					Foglio n. 19		
STABILIZZATOP									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
POD5-1	POD5-2	POD5-2	V1	2.06	4.02	2.01	4.141		
POD5-2	POD5-3	POD5-2	V1	2.06	2.95	1.48	3.049	4.141	
4.02	6.97	POD5-3	V1	3.05	2.95	1.48	4.514		
POD5-3	POD5-4	POD5-3	V1	3.05	6.45	3.23	9.851	7.563	
6.97	13.42	POD5-4	V1	1.76	6.45	3.23	5.685		
POD5-4	POD5-5	POD5-4	V1	1.76	6.44	3.22	5.667	15.536	
13.42	19.86	POD5-5	V1	0.90	6.44	3.22	2.898		
POD5-5	POD5-6	POD5-5	V1	0.90	21.53	10.77	9.693	8.565	
19.86	41.39	POD5-6	V1	0.90	21.53	10.77	9.693		
POD5-6	POD5-7	POD5-6	V1	0.90	8.94	4.47	4.023	19.386	
41.39	50.33	POD5-7	V1	0.90	8.94	4.47	4.023		
POD5-7	POD5-8	POD5-7	V1	0.90	8.95	4.48	4.032	8.046	
50.33	59.28	POD5-8	V1	0.90	8.95	4.48	4.032		
POD5-8	POD5-9	POD5-8	V1	0.90	14.13	7.06	6.354	8.064	
59.28	73.41	POD5-9	V1	0.84	14.13	7.06	5.930		
								12.284	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			83.585	



		COMPUTO DI SUPERFICI					Foglio n. 20	
IDROSEMINA IN SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
POD5-1	POD5-2	POD5-2	g1	1.84	4.02	2.01	3.70	
POD5-2	POD5-3	POD5-2	g1	1.84	2.95	1.48	2.72	3.70
4.02	6.97	POD5-3	g1	1.40	2.95	1.48	2.07	
		POD5-3	g2	1.53	2.95	1.48	2.26	
POD5-3	POD5-4	POD5-3	g1	1.40	6.45	3.23	4.52	7.05
6.97	13.42	POD5-3	g2	1.53	6.45	3.23	4.94	
		POD5-4	g1	0.62	6.45	3.23	2.00	
		POD5-4	g2	1.50	6.45	3.23	4.84	
POD5-4	POD5-5	POD5-4	g1	0.62	6.44	3.22	2.00	16.30
13.42	19.86	POD5-4	g2	1.50	6.44	3.22	4.83	
		POD5-5	g1	1.04	6.44	3.22	3.35	
POD5-5	POD5-6	POD5-5	g1	1.04	21.53	10.77	11.20	10.18
								11.20
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		48.43	

				COMPUTO DI SUPERFICI		Foglio n. 21			
IDROSEMINA IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
POD5-4	POD5-5	POD5-5	h1	0.68	6.44	3.22	2.19		
POD5-5	POD5-6	POD5-5	h1	0.68	21.53	10.77	7.32	2.19	
19.86	41.39	POD5-6	h2	0.44	21.53	10.77	4.74		
		POD5-6	h1	1.25	21.53	10.77	13.46		25.52
POD5-6	POD5-7	POD5-6	h2	0.44	8.94	4.47	1.97		
41.39	50.33	POD5-6	h1	1.25	8.94	4.47	5.59		
		POD5-7	h2	0.72	8.94	4.47	3.22		
		POD5-7	h1	1.16	8.94	4.47	5.19		15.97
POD5-7	POD5-8	POD5-7	h2	0.72	8.95	4.48	3.23		
50.33	59.28	POD5-7	h1	1.16	8.95	4.48	5.20		
		POD5-8	h2	0.53	8.95	4.48	2.37		
		POD5-8	h1	0.41	8.95	4.48	1.84		12.64
POD5-8	POD5-9	POD5-8	h2	0.53	14.13	7.06	3.74		
59.28	73.41	POD5-8	h1	0.41	14.13	7.06	2.89		6.63
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			62.95	

		COMPUTO DI SUPERFICI			Foglio n. 22			
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
POD5-5	POD5-6	POD5-6	i1	1.12	21.53	10.77	12.06	
POD5-6	POD5-7	POD5-6	i1	1.12	8.94	4.47	5.01	12.06
41.39	50.33	POD5-7	i1	2.10	8.94	4.47	9.39	
POD5-7	POD5-8	POD5-7	i1	2.10	8.95	4.48	9.41	14.40
								9.41
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			35.87

				COMPUTO DI SUPERFICI		Foglio n. 23		
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
POD5-1	POD5-2	POD5-2	11	9.14	4.02	2.01	18.37	18.37
POD5-2	POD5-3	POD5-2	11	9.14	2.95	1.48	13.53	
4.02	6.97	POD5-3	11	14.07	2.95	1.48	20.82	34.35
POD5-3	POD5-4	POD5-3	11	14.07	6.45	3.23	45.45	
6.97	13.42	POD5-4	11	9.29	6.45	3.23	30.01	75.46
POD5-4	POD5-5	POD5-4	11	9.29	6.44	3.22	29.91	
13.42	19.86	POD5-5	11	5.52	6.44	3.22	17.77	47.68
POD5-5	POD5-6	POD5-5	11	5.52	21.53	10.77	59.45	
19.86	41.39	POD5-6	11	3.67	21.53	10.77	39.53	98.98
POD5-6	POD5-7	POD5-6	11	3.67	8.94	4.47	16.40	
41.39	50.33	POD5-7	11	2.24	8.94	4.47	10.01	26.41
POD5-7	POD5-8	POD5-7	11	2.24	8.95	4.48	10.04	
50.33	59.28	POD5-8	11	4.90	8.95	4.48	21.95	31.99
POD5-8	POD5-9	POD5-8	11	4.90	14.13	7.06	34.59	
59.28	73.41	POD5-9	11	2.79	14.13	7.06	19.70	54.29
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			387.53

		COMPUTO DI SUPERFICI			Foglio n. 24			
STABILIZZATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
POD5-1	POD5-2	POD5-2	v1	6.90	4.02	2.01	13.87	13.87
POD5-2	POD5-3	POD5-2	v1	6.90	2.95	1.48	10.21	
4.02	6.97	POD5-3	v1	10.18	2.95	1.48	15.07	
POD5-3	POD5-4	POD5-3	v1	10.18	6.45	3.23	32.88	25.28
6.97	13.42	POD5-4	v1	5.86	6.45	3.23	18.93	
POD5-4	POD5-5	POD5-4	v1	5.86	6.44	3.22	18.87	51.81
13.42	19.86	POD5-5	v1	3.01	6.44	3.22	9.69	
POD5-5	POD5-6	POD5-5	v1	3.01	21.53	10.77	32.42	28.56
19.86	41.39	POD5-6	v1	3.00	21.53	10.77	32.31	
POD5-6	POD5-7	POD5-6	v1	3.00	8.94	4.47	13.41	64.73
41.39	50.33	POD5-7	v1	3.00	8.94	4.47	13.41	
POD5-7	POD5-8	POD5-7	v1	3.00	8.95	4.48	13.44	26.82
50.33	59.28	POD5-8	v1	3.00	8.95	4.48	13.44	
POD5-8	POD5-9	POD5-8	v1	3.00	14.13	7.06	21.18	26.88
59.28	73.41	POD5-9	v1	2.79	14.13	7.06	19.70	
								40.88
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			278.83

COMPUTO DEI VOLUMI		Foglio n. 25	
Volume dalla sezione POD5-1 alla sezione POD5-9			
ARTICOLO			VOLUME
G	VEGETALE IN SCAVO	mc	20.276
H	VEGETALE IN RILEVATO	mc	19.919
I	SCOTICO IN RILEVATO	mc	7.111
L	SCOTICO IN TRINCEA	mc	77.803
RI	RIPORTO	mc	17.630
ST	STERRI	mc	111.585
V	STABILIZZATOP	mc	83.585
g	IDROSEMINA IN SCAVO	mq	48.43
h	IDROSEMINA IN RILEVATO	mq	62.95
i	SCOTICO IN RILEVATO	mq	35.87
l	SCOTICO IN TRINCEA	mq	387.53
v	STABILIZZATO	mq	278.83

**SIENA - Strada poderaie 6**

		CALCOLO DELLE AREE			Foglio n. 1
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD6-1 0.00	G1	(-2.76--3.32)x(197.77+197.78)/2 (-2.50--2.76)x(197.60+197.77)/2 (-2.15--2.50)x(197.61+197.60)/2 (-2.00--2.15)x(197.54+197.61)/2 (-2.59--2.00)x(197.29+197.32)/2 (-3.32--2.59)x(197.78+197.29)/2	110.75 51.40 69.16 29.64 -116.41 -144.20		
POD6-1 0.00	G2	(2.15-2.00)x(197.60+197.53)/2 (2.38-2.15)x(197.59+197.60)/2 (2.50-2.38)x(197.59+197.59)/2 (2.53-2.50)x(197.61+197.59)/2 (2.79-2.53)x(197.78+197.61)/2 (3.33-2.79)x(197.78+197.78)/2 (2.59-3.33)x(197.29+197.78)/2 (2.00-2.59)x(197.31+197.29)/2	29.63 45.45 23.71 5.93 51.40 106.80 -146.18 -116.41	0.34	
POD6-2 48.65	G1	(-3.04--3.61)x(200.45+200.47)/2 (-2.86--3.04)x(200.33+200.45)/2 (-2.50--2.86)x(200.09+200.33)/2 (-2.27--2.50)x(200.10+200.09)/2 (-2.15--2.27)x(200.10+200.10)/2 (-2.00--2.15)x(200.03+200.10)/2 (-2.59--2.00)x(199.79+199.81)/2 (-3.61--2.59)x(200.47+199.79)/2	114.26 36.07 72.08 46.02 24.01 30.01 -117.88 -204.13	0.33	
POD6-2 48.65	G2	(2.15-2.00)x(200.00+199.93)/2 (2.27-2.15)x(200.00+200.00)/2 (2.50-2.27)x(199.99+200.00)/2 (2.89-2.50)x(200.25+199.99)/2 (3.40-2.89)x(200.23+200.25)/2 (2.59-3.40)x(199.69+200.23)/2 (2.00-2.59)x(199.71+199.69)/2	29.99 24.00 46.00 78.05 102.12 -161.97 -117.82	0.44	
POD6-3 56.18	G1	(-2.90--3.47)x(200.51+200.53)/2 (-2.50--2.90)x(200.24+200.51)/2 (-2.15--2.50)x(200.25+200.24)/2 (-2.00--2.15)x(200.18+200.25)/2 (-2.59--2.00)x(199.94+199.96)/2 (-3.47--2.59)x(200.53+199.94)/2	114.30 80.15 70.09 30.03 -117.97 -176.21	0.37	
POD6-3 56.18	G2	(2.15-2.00)x(200.15+200.08)/2 (2.50-2.15)x(200.14+200.15)/2 (2.75-2.50)x(200.31+200.14)/2 (3.26-2.75)x(200.29+200.31)/2 (2.59-3.26)x(199.84+200.29)/2 (2.00-2.59)x(199.86+199.84)/2	30.02 70.05 50.06 102.15 -134.04 -117.91	0.39	
POD6-4 63.71	G1	(-2.65--3.21)x(200.37+200.38)/2 (-2.50--2.65)x(200.27+200.37)/2 (-2.15--2.50)x(200.29+200.27)/2 (-2.00--2.15)x(200.22+200.29)/2 (-2.59--2.00)x(199.97+199.99)/2 (-3.21--2.59)x(200.38+199.97)/2	112.21 30.05 70.10 30.04 -117.99 -124.11	0.33	
POD6-4 63.71	G2	(2.15-2.00)x(200.19+200.12)/2 (2.50-2.15)x(200.17+200.19)/2 (2.60-2.50)x(200.24+200.17)/2 (3.12-2.60)x(200.23+200.24)/2 (2.59-3.12)x(199.87+200.23)/2 (2.00-2.59)x(199.89+199.87)/2	30.02 70.06 20.02 104.12 -106.03 -117.93	0.30	
POD6-7 139.56	G1	(-2.79--3.38)x(198.07+198.11)/2 (-2.54--2.79)x(197.91+198.07)/2 (-2.50--2.54)x(197.88+197.91)/2 (-2.15--2.50)x(197.90+197.88)/2 (-2.01--2.15)x(197.83+197.90)/2 (-2.00--2.01)x(197.83+197.83)/2 (-2.59--2.00)x(197.58+197.60)/2 (-3.38--2.59)x(198.11+197.58)/2	116.87 49.50 7.92 69.26 27.70 1.98 -116.58 -156.30	0.26	
POD6-8 162.78	G1	(-2.87--3.50)x(197.62+197.69)/2 (-2.50--2.87)x(197.38+197.62)/2 (-2.15--2.50)x(197.39+197.38)/2 (-2.00--2.15)x(197.32+197.39)/2 (-2.59--2.00)x(197.08+197.10)/2 (-3.50--2.59)x(197.69+197.08)/2	124.52 73.08 69.08 29.60 -116.28 -179.62	0.38	
POD6-9 167.21	G1	(-2.82--3.47)x(197.54+197.61)/2 (-2.50--2.82)x(197.33+197.54)/2 (-2.15--2.50)x(197.34+197.33)/2 (-2.00--2.15)x(197.27+197.34)/2 (-2.59--2.00)x(197.02+197.04)/2 (-3.47--2.59)x(197.61+197.02)/2	128.42 63.18 69.07 29.60 -116.25 -173.64	0.38	
POD6-10 171.64	G1	(-2.88--3.53)x(197.54+197.61)/2 (-2.58--2.88)x(197.33+197.54)/2 (-2.50--2.58)x(197.28+197.33)/2 (-2.15--2.50)x(197.30+197.28)/2 (-2.00--2.15)x(197.23+197.30)/2 (-2.59--2.00)x(196.98+197.00)/2 (-3.53--2.59)x(197.61+196.98)/2	128.42 59.23 15.78 69.05 29.59 -116.22 -185.46	0.38	
POD6-15 389.58	G1	(-2.73--3.34)x(199.63+199.67)/2 (-2.50--2.73)x(199.47+199.63)/2 (-2.15--2.50)x(199.49+199.47)/2 (-2.00--2.15)x(199.42+199.49)/2 (-2.59--2.00)x(199.17+199.19)/2 (-3.34--2.59)x(199.67+199.17)/2	121.79 45.90 69.82 29.92 -117.52 -149.56	0.39	
POD6-17 449.01	G1	(-2.67--3.22)x(197.54+197.55)/2 (-2.56--2.67)x(197.47+197.54)/2 (-2.50--2.56)x(197.43+197.47)/2 (-2.15--2.50)x(197.45+197.43)/2 (-2.00--2.15)x(197.38+197.45)/2 (-2.59--2.00)x(197.13+197.15)/2 (-3.22--2.59)x(197.55+197.13)/2	108.65 21.73 11.85 69.10 29.61 -116.31 -124.32	0.35	
A RIPORTARE mq			0.31		



		CALCOLO DELLE AREE			Foglio n. 2
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			0.31		
POD6-18 470.79	G1	$(-2.56--3.16) \times (196.79+196.81) / 2$ $(-2.50--2.56) \times (196.75+196.79) / 2$ $(-2.15--2.50) \times (196.76+196.75) / 2$ $(-2.00--2.15) \times (196.69+196.76) / 2$ $(-2.61--2.00) \times (196.44+196.47) / 2$ $(-3.16--2.61) \times (196.81+196.44) / 2$	118.08 11.81 68.86 29.51 -119.84 -108.14	0.31	
POD6-19 492.57	G1	$(-2.83--3.41) \times (197.23+197.25) / 2$ $(-2.50--2.83) \times (197.01+197.23) / 2$ $(-2.15--2.50) \times (197.02+197.01) / 2$ $(-2.00--2.15) \times (196.95+197.02) / 2$ $(-2.59--2.00) \times (196.70+196.73) / 2$ $(-3.41--2.59) \times (197.25+196.70) / 2$	114.40 65.05 68.96 29.55 -116.06 -161.52	0.28	
POD6-20 518.33	G1	$(-4.63--5.60) \times (199.50+199.79) / 2$ $(-2.50--4.63) \times (198.08+199.50) / 2$ $(-2.15--2.50) \times (198.10+198.08) / 2$ $(-2.00--2.15) \times (198.03+198.10) / 2$ $(-2.59--2.00) \times (197.78+197.80) / 2$ $(-5.60--2.59) \times (199.79+197.78) / 2$	193.66 423.42 69.33 29.71 -116.70 -598.34	0.38     1.08	
Il Direttore dei Lavori		L'Impresa			

VEGETALE IN RILEVATO		CALCOLO DELLE AREE	Foglio n. 3		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD6-5 122.34	H1	(-2.61--2.00)x(198.14+198.17)/2 (-2.82--2.61)x(198.28+198.14)/2 (-2.75--2.82)x(198.28+198.28)/2 (-2.50--2.75)x(198.45+198.28)/2 (-2.15--2.50)x(198.46+198.45)/2 (-2.00--2.15)x(198.39+198.46)/2	-120.87 -41.62 13.88 49.59 69.46 29.76	0.20	
POD6-5 122.34	H1	(2.15-2.00)x(198.56+198.49)/2 (2.50-2.15)x(198.55+198.56)/2 (3.29-2.50)x(198.02+198.55)/2 (3.03-3.29)x(198.03+198.02)/2 (2.98-3.03)x(198.04+198.03)/2 (2.71-2.98)x(198.04+198.04)/2 (2.40-2.71)x(198.25+198.04)/2 (2.00-2.40)x(198.27+198.25)/2	29.78 69.49 156.65 -51.49 -9.90 -53.47 -61.42 -79.30	0.34	
POD6-6 130.95	H1	(-2.38--2.46)x(198.16+198.16)/2 (-2.15--2.38)x(198.17+198.16)/2 (-2.08--2.15)x(198.14+198.17)/2 (-2.46--2.08)x(198.16+198.14)/2	15.85 45.58 13.87 -75.30		
POD6-6 130.95	H1	(-2.38--2.46)x(198.16+198.16)/2 (-2.15--2.38)x(198.17+198.16)/2 (-2.08--2.15)x(198.14+198.17)/2 (-2.46--2.08)x(198.16+198.14)/2	15.85 45.58 13.87 -75.30		
POD6-6 130.95	H1	(-2.15--2.00)x(198.17+198.10)/2 (-2.50--2.15)x(198.16+198.17)/2 (-2.51--2.50)x(198.16+198.16)/2 (-3.12--2.51)x(198.19+198.16)/2 (-2.61--3.12)x(197.85+198.19)/2 (-2.00--2.61)x(197.88+197.85)/2	-29.72 -69.36 -1.98 -120.89 100.99 120.70	0.26	
POD6-6 130.95	H1	(2.40-2.00)x(197.96+197.98)/2 (2.48-2.40)x(197.91+197.96)/2 (3.07-2.48)x(197.88+197.91)/2 (2.50-3.07)x(198.26+197.88)/2 (2.15-2.50)x(198.27+198.26)/2 (2.00-2.15)x(198.20+198.27)/2	79.19 15.83 116.76 -112.90 -69.39 -29.74	0.25	
POD6-7 139.56	H1	(2.15-2.00)x(198.00+197.93)/2 (2.50-2.15)x(197.98+198.00)/2 (2.90-2.50)x(197.71+197.98)/2 (2.61-2.90)x(197.73+197.71)/2 (2.54-2.61)x(197.68+197.73)/2 (2.00-2.54)x(197.70+197.68)/2	29.69 69.30 79.14 -57.34 -13.84 -106.75	0.20	
POD6-8 162.78	H1	(2.15-2.00)x(197.49+197.42)/2 (2.50-2.15)x(197.48+197.49)/2 (3.22-2.50)x(197.00+197.48)/2 (2.58-3.22)x(197.07+197.00)/2 (2.40-2.58)x(197.18+197.07)/2 (2.00-2.40)x(197.20+197.18)/2	29.62 69.12 142.01 -126.10 -35.48 -78.88	0.29	
POD6-9 167.21	H1	(2.15-2.00)x(197.44+197.37)/2 (2.50-2.15)x(197.43+197.44)/2 (3.16-2.50)x(196.98+197.43)/2 (2.60-3.16)x(197.00+196.98)/2 (2.40-2.60)x(197.13+197.00)/2 (2.00-2.40)x(197.14+197.13)/2	29.61 69.10 130.16 -110.31 -39.41 -78.85	0.30	
POD6-10 171.64	H1	(2.15-2.00)x(197.40+197.33)/2 (2.50-2.15)x(197.38+197.40)/2 (3.12-2.50)x(196.97+197.38)/2 (2.56-3.12)x(196.99+196.97)/2 (2.40-2.56)x(197.09+196.99)/2 (2.00-2.40)x(197.10+197.09)/2	29.60 69.09 122.25 -110.31 -31.53 -78.84	0.26	
POD6-11 266.64	H1	(-2.15--2.00)x(198.10+198.03)/2 (-2.50--2.15)x(198.08+198.10)/2 (-4.06--2.50)x(197.04+198.08)/2 (-3.58--4.06)x(197.00+197.04)/2 (-2.40--3.58)x(197.79+197.00)/2 (-2.00--2.40)x(197.80+197.79)/2	-29.71 -69.33 -308.19 94.57 232.93 79.12	0.61	
POD6-11 266.64	H1	(2.15-2.00)x(198.20+198.13)/2 (2.50-2.15)x(198.18+198.20)/2 (5.32-2.50)x(196.30+198.18)/2 (4.71-5.32)x(196.35+196.30)/2 (2.40-4.71)x(197.89+196.35)/2 (2.00-2.40)x(197.90+197.89)/2	29.72 69.37 556.22 -119.76 -455.35 -79.16	1.04	
POD6-12 276.00	H1	(-2.15--2.00)x(198.20+198.13)/2 (-2.50--2.15)x(198.19+198.20)/2 (-4.22--2.50)x(197.05+198.19)/2 (-3.72--4.22)x(197.01+197.05)/2 (-2.40--3.72)x(197.89+197.01)/2 (-2.00--2.40)x(197.91+197.89)/2	-29.72 -69.37 -339.91 98.51 260.63 79.16	0.70	
POD6-12 276.00	H1	(2.15-2.00)x(198.30+198.23)/2 (2.50-2.15)x(198.29+198.30)/2 (5.57-2.50)x(196.24+198.29)/2 (4.95-5.57)x(196.29+196.24)/2 (2.40-4.95)x(197.99+196.29)/2 (2.00-2.40)x(198.01+197.99)/2	29.74 69.40 605.60 -121.68 -502.71 -79.20	1.15	
POD6-13 285.37	H1	(-2.15--2.00)x(198.31+198.24)/2 (-2.50--2.15)x(198.30+198.31)/2 (-4.06--2.50)x(197.25+198.30)/2 (-3.56--4.06)x(197.23+197.25)/2 (-2.40--3.56)x(198.00+197.23)/2 (-2.00--2.40)x(198.02+198.00)/2	-29.74 -69.41 -308.53 98.62 229.23 79.20	0.63	
POD6-13 285.37	H1	(2.00-2.40)x(198.12+198.10)/2 (2.15-2.00)x(198.41+198.34)/2 (2.50-2.15)x(198.40+198.41)/2	-79.24 29.76 69.44		
A RIPORTARE mq			19.96		

VEGETALE IN RILEVATO		CALCOLO DELLE AREE	Foglio n. 4		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			19.96		
POD6-14 379.94	H1	(4.95-2.50)x(196.76+198.40)/2	484.07	0.93	
		(4.37-4.95)x(196.79+196.76)/2	-114.13		
		(2.40-4.37)x(198.10+196.79)/2	-388.97		
POD6-14 379.94	H1	(-2.61--2.90)x(199.38+199.39)/2	57.82	0.20	
		(-2.50--2.61)x(199.46+199.38)/2	21.94		
		(-2.15--2.50)x(199.47+199.46)/2	69.81		
		(-2.00--2.15)x(199.40+199.47)/2	29.92		
		(-2.54--2.00)x(199.16+199.18)/2	-107.55		
		(-2.90--2.54)x(199.39+199.16)/2	-71.74		
		(2.61-2.00)x(199.05+199.08)/2	121.43		
POD6-14 379.94	H1	(2.74-2.61)x(199.14+199.05)/2	25.88	0.20	
		(2.83-2.74)x(199.14+199.14)/2	17.92		
		(2.50-2.83)x(199.36+199.14)/2	-65.75		
		(2.15-2.50)x(199.37+199.36)/2	-69.78		
		(2.00-2.15)x(199.30+199.37)/2	-29.90		
		(2.15-2.00)x(199.39+199.32)/2	29.90		
		(2.50-2.15)x(199.37+199.39)/2	69.78		
POD6-15 389.58	H1	(2.67-2.50)x(199.26+199.37)/2	33.88	0.20	
		(2.88-2.67)x(199.25+199.26)/2	41.84		
		(2.61-2.88)x(199.07+199.25)/2	-53.77		
		(2.00-2.61)x(199.09+199.07)/2	-121.44		
		(-2.15--2.00)x(199.41+199.34)/2	-29.91		
		(-2.50--2.15)x(199.40+199.41)/2	-69.79		
		(-3.07--2.50)x(199.45+199.39)/2	-113.67		
POD6-16 399.23	H1	(-2.54--3.07)x(199.09+199.45)/2	105.61	0.19	
		(-2.00--2.54)x(199.12+199.09)/2	107.52		
		(2.61-2.00)x(198.99+199.02)/2	121.39		
		(2.63-2.61)x(199.01+198.99)/2	3.98		
		(2.70-2.63)x(199.00+199.01)/2	13.93		
		(2.94-2.70)x(199.00+199.00)/2	47.76		
		(2.50-2.94)x(199.30+199.00)/2	-87.63		
POD6-16 399.23	H1	(2.15-2.50)x(199.31+199.30)/2	-69.76	0.24	
		(2.00-2.15)x(199.24+199.31)/2	-29.89		
		(2.54-2.00)x(197.23+197.25)/2	106.51		
		(2.66-2.54)x(197.31+197.23)/2	23.67		
		(2.83-2.66)x(197.31+197.31)/2	33.54		
		(2.50-2.83)x(197.53+197.31)/2	-65.15		
		(2.15-2.50)x(197.55+197.53)/2	-69.14		
POD6-17 449.01	H1	(2.00-2.15)x(197.48+197.55)/2	-29.63	0.22	
		(2.54-2.00)x(196.54+196.57)/2	106.14		
		(2.61-2.54)x(196.59+196.54)/2	13.76		
		(2.90-2.61)x(196.58+196.59)/2	57.01		
		(2.50-2.90)x(196.85+196.58)/2	-78.69		
		(2.15-2.50)x(196.86+196.85)/2	-68.90		
		(2.00-2.15)x(196.79+196.86)/2	-29.52		
POD6-18 470.79	H1	(2.54-2.00)x(196.81+196.83)/2	106.28	0.20	
		(2.88-2.54)x(197.03+196.81)/2	66.95		
		(2.60-2.88)x(197.04+197.03)/2	-55.17		
		(2.50-2.60)x(197.11+197.04)/2	-19.71		
		(2.15-2.50)x(197.12+197.11)/2	-68.99		
		(2.00-2.15)x(197.05+197.12)/2	-29.56		
		(2.54-2.00)x(197.88+197.90)/2	106.86		
POD6-19 492.57	H1	(2.86-2.54)x(198.09+197.88)/2	63.36	0.20	
		(2.58-2.86)x(198.12+198.09)/2	-55.47		
		(2.50-2.58)x(198.18+198.12)/2	-15.85		
		(2.15-2.50)x(198.20+198.18)/2	-69.37		
		(2.00-2.15)x(198.13+198.20)/2	-29.72		
		(-2.40--2.00)x(198.76+198.77)/2	-79.51		
		(-2.60--2.40)x(198.62+198.76)/2	-39.74		
POD6-20 518.33	H1	(-3.15--2.60)x(198.62+198.62)/2	-109.24	0.19	
		(-2.50--3.15)x(199.05+198.62)/2	129.24		
		(-2.15--2.50)x(199.07+199.05)/2	69.67		
		(-2.00--2.15)x(199.00+199.07)/2	29.86		
		(2.40-2.00)x(198.87+198.89)/2	79.55		
		(2.80-2.40)x(198.61+198.87)/2	79.50		
		(3.34-2.80)x(198.61+198.61)/2	107.25		
POD6-21 541.47	H1	(2.50-3.34)x(199.17+198.61)/2	-167.07	0.28	
		(2.15-2.50)x(199.18+199.17)/2	-69.71		
		(2.00-2.15)x(199.11+199.18)/2	-29.87		
		(-2.15--2.00)x(200.04+199.97)/2	-30.00		
		(-2.50--2.15)x(200.03+200.04)/2	-70.01		
		(-2.63--2.50)x(199.94+200.03)/2	-26.00		
		(-2.93--2.63)x(199.93+199.94)/2	-59.98		
POD6-21 541.47	H1	(-2.62--2.93)x(199.72+199.93)/2	61.95	0.35	
		(-2.00--2.62)x(199.75+199.72)/2	123.84		
		(2.53-2.00)x(199.86+199.88)/2	105.93		
		(2.91-2.53)x(200.11+199.86)/2	75.99		
		(2.59-2.91)x(200.10+200.11)/2	-64.03		
		(2.50-2.59)x(200.16+200.10)/2	-18.01		
		(2.15-2.50)x(200.17+200.16)/2	-70.06		
POD6-22 564.61	H1	(2.00-2.15)x(200.10+200.17)/2	-30.02	0.20	
		(-2.15--2.00)x(200.04+199.97)/2	-30.00		
		(-2.50--2.15)x(200.03+200.04)/2	-70.01		
POD6-22 564.61	H1	(-2.63--2.50)x(199.94+200.03)/2	-26.00	0.20	
		(-2.93--2.63)x(199.93+199.94)/2	-59.98		
		(-2.62--2.93)x(199.72+199.93)/2	61.95		
		(-2.00--2.62)x(199.75+199.72)/2	123.84		
		(2.53-2.00)x(199.86+199.88)/2	105.93		
		(2.91-2.53)x(200.11+199.86)/2	75.99		
		(2.59-2.91)x(200.10+200.11)/2	-64.03		
(2.50-2.59)x(200.16+200.10)/2	-18.01				
(2.15-2.50)x(200.17+200.16)/2	-70.06				
(2.00-2.15)x(200.10+200.17)/2	-30.02				
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 5
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD6-5 122.34	I1	(2.71-0.60)x(198.04+198.16)/2 (0.60-2.71)x(197.96+197.84)/2	417.99 -417.57	0.42	
POD6-6 130.95	I1	(2.48-2.43)x(197.91+197.91)/2 (2.43-2.48)x(197.71+197.71)/2	9.90 -9.89	0.01	
POD6-8 162.78	I1	(2.58-2.03)x(197.07+197.12)/2 (2.03-2.58)x(196.92+196.87)/2	108.40 -108.29	0.11	
POD6-9 167.21	I1	(2.51-1.90)x(197.00+197.07)/2 (2.52-2.51)x(197.00+197.00)/2 (2.56-2.52)x(197.00+197.00)/2 (2.60-2.56)x(197.00+197.00)/2 (2.56-2.60)x(196.80+196.80)/2 (2.52-2.56)x(196.80+196.80)/2 (2.51-2.52)x(196.80+196.80)/2 (1.90-2.51)x(196.87+196.80)/2	120.19 1.97 7.88 7.88 -7.87 -7.87 -1.97 -120.07	0.14	
POD6-10 171.64	I1	(1.97-1.78)x(197.00+197.02)/2 (2.00-1.97)x(197.00+197.00)/2 (2.07-2.00)x(197.00+197.00)/2 (2.30-2.07)x(196.99+197.00)/2 (2.56-2.30)x(196.99+196.99)/2 (2.30-2.56)x(196.79+196.79)/2 (2.07-2.30)x(196.80+196.79)/2 (2.00-2.07)x(196.80+196.80)/2 (1.97-2.00)x(196.80+196.80)/2 (1.78-1.97)x(196.82+196.80)/2	37.43 5.91 13.79 45.31 51.22 -51.17 -45.26 -13.78 -5.90 -37.39	0.16	
POD6-11 266.64	I1	(-3.54--3.58)x(197.00+197.00)/2 (-3.23--3.54)x(196.97+197.00)/2 (-2.57--3.23)x(196.92+196.97)/2 (-1.86--2.57)x(196.86+196.92)/2 (-0.92--1.86)x(196.79+196.86)/2 (4.71--0.92)x(196.35+196.79)/2 (-0.92-4.71)x(196.59+196.15)/2 (-1.86--0.92)x(196.66+196.59)/2 (-2.57--1.86)x(196.72+196.66)/2 (-3.23--2.57)x(196.77+196.72)/2 (-3.54--3.23)x(196.80+196.77)/2 (-3.58--3.54)x(196.80+196.80)/2	7.88 61.07 129.98 139.79 185.02 1106.69 -1105.56 -184.83 -139.65 -129.85 -61.00 -7.87	1.67	
POD6-12 276.00	I1	(-3.55--3.73)x(197.00+197.01)/2 (-3.00--3.55)x(196.95+197.00)/2 (-2.58--3.00)x(196.92+196.95)/2 (-1.60--2.58)x(196.84+196.92)/2 (4.95--1.60)x(196.29+196.84)/2 (-1.60-4.95)x(196.64+196.09)/2 (-2.58--1.60)x(196.72+196.64)/2 (-3.00--2.58)x(196.75+196.72)/2 (-3.55--3.00)x(196.80+196.75)/2 (-3.73--3.55)x(196.81+196.80)/2	35.46 108.34 82.71 192.94 1287.50 -1286.19 -192.75 -82.63 -108.23 -35.42	1.73	
POD6-13 285.37	I1	(0.91--3.56)x(197.00+197.23)/2 (0.94-0.91)x(197.00+197.00)/2 (1.26-0.94)x(196.98+197.00)/2 (1.28-1.26)x(196.97+196.98)/2 (1.35-1.28)x(196.97+196.97)/2 (1.43-1.35)x(196.97+196.97)/2 (2.19-1.43)x(196.92+196.97)/2 (4.03-2.19)x(196.81+196.92)/2 (4.07-4.03)x(196.80+196.81)/2 (4.10-4.07)x(196.80+196.80)/2 (4.37-4.10)x(196.79+196.80)/2 (4.10-4.37)x(196.60+196.59)/2 (4.07-4.10)x(196.60+196.60)/2 (4.03-4.07)x(196.61+196.60)/2 (2.19-4.03)x(196.72+196.61)/2 (1.43-2.19)x(196.77+196.72)/2 (1.35-1.43)x(196.77+196.77)/2 (1.28-1.35)x(196.77+196.77)/2 (1.26-1.28)x(196.78+196.77)/2 (0.94-1.26)x(196.80+196.78)/2 (0.91-0.94)x(196.80+196.80)/2 (-3.56-0.91)x(197.03+196.80)/2	881.10 5.91 63.04 3.94 13.79 15.76 149.68 362.23 7.87 5.90 53.13 -53.08 -5.90 -7.86 -361.86 -149.53 -15.74 -13.77 -3.94 -62.97 -5.90 -880.21	1.59	
POD6-21 541.47	I1	(-2.41--2.60)x(198.63+198.62)/2 (-0.00--2.41)x(198.62+198.63)/2 (2.80--0.00)x(198.61+198.62)/2 (-0.00-2.80)x(198.42+198.41)/2 (-2.41--0.00)x(198.43+198.42)/2 (-2.60--2.41)x(198.42+198.43)/2	37.74 478.69 556.12 -555.56 -478.20 -37.70	1.09	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 6		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD6-1 0.00	L1	$(-2.49--3.32) \times (197.77+197.78) / 2$ $(3.33--2.49) \times (197.78+197.77) / 2$ $(-2.49-3.33) \times (197.57+197.58) / 2$ $(-3.32--2.49) \times (197.58+197.57) / 2$	164.15 1151.05 -1149.89 -163.99		
POD6-2 48.65	L1	$(-3.27--3.61) \times (200.46+200.47) / 2$ $(-1.29--3.27) \times (200.40+200.46) / 2$ $(0.56--1.29) \times (200.34+200.40) / 2$ $(2.03-0.56) \times (200.29+200.34) / 2$ $(3.40-2.03) \times (200.23+200.29) / 2$ $(2.03-3.40) \times (200.09+200.03) / 2$ $(0.56-2.03) \times (200.14+200.09) / 2$ $(-1.29-0.56) \times (200.20+200.14) / 2$ $(-3.27--1.29) \times (200.26+200.20) / 2$ $(-3.61--3.27) \times (200.27+200.26) / 2$	68.16 396.85 370.68 294.46 274.36 -274.08 -294.17 -370.31 -396.46 -68.09	1.32	
POD6-3 56.18	L1	$(-1.63--3.47) \times (200.46+200.53) / 2$ $(-0.94--1.63) \times (200.44+200.46) / 2$ $(3.26--0.94) \times (200.29+200.44) / 2$ $(-0.94-3.26) \times (200.24+200.09) / 2$ $(-1.63--0.94) \times (200.26+200.24) / 2$ $(-3.47--1.63) \times (200.33+200.26) / 2$	368.91 138.31 841.53 -840.69 -138.17 -368.54	1.40	
POD6-4 63.71	L1	$(-2.39--3.21) \times (200.37+200.38) / 2$ $(1.93--2.39) \times (200.26+200.37) / 2$ $(3.12-1.93) \times (200.23+200.26) / 2$ $(1.93-3.12) \times (200.06+200.03) / 2$ $(-2.39-1.93) \times (200.17+200.06) / 2$ $(-3.21--2.39) \times (200.18+200.17) / 2$	164.31 865.36 238.29 -238.05 -864.50 -164.14	1.35	
POD6-5 122.34	L1	$(-2.73--2.82) \times (198.28+198.28) / 2$ $(-1.97--2.73) \times (198.24+198.28) / 2$ $(-0.61--1.97) \times (198.19+198.24) / 2$ $(0.35--0.61) \times (198.17+198.19) / 2$ $(0.53-0.35) \times (198.16+198.17) / 2$ $(0.60-0.53) \times (198.16+198.16) / 2$ $(0.53-0.60) \times (197.96+197.96) / 2$ $(0.35-0.53) \times (197.97+197.96) / 2$ $(-0.61-0.35) \times (197.99+197.97) / 2$ $(-1.97--0.61) \times (198.04+197.99) / 2$ $(-2.73--1.97) \times (198.08+198.04) / 2$ $(-2.82--2.73) \times (198.08+198.08) / 2$	17.85 150.68 269.57 190.25 35.67 13.87 -13.86 -35.63 -190.06 -269.30 -150.53 -17.83	1.27	
POD6-6 130.95	L1	$(0.64--3.12) \times (198.00+198.19) / 2$ $(2.43-0.64) \times (197.91+198.00) / 2$ $(0.64-2.43) \times (197.80+197.71) / 2$ $(-3.12-0.64) \times (197.99+197.80) / 2$	744.84 354.34 -353.98 -744.09	0.68	
POD6-7 139.56	L1	$(-1.48--3.38) \times (198.00+198.11) / 2$ $(2.21--1.48) \times (197.74+198.00) / 2$ $(2.61-2.21) \times (197.73+197.74) / 2$ $(2.21-2.61) \times (197.54+197.53) / 2$ $(-1.48-2.21) \times (197.80+197.54) / 2$ $(-3.38--1.48) \times (197.91+197.80) / 2$	376.30 730.14 79.09 -79.01 -729.40 -375.92	1.11	
POD6-8 162.78	L1	$(2.03--3.50) \times (197.12+197.69) / 2$ $(-3.50-2.03) \times (197.49+196.92) / 2$	1091.65 -1090.54	1.20	
POD6-9 167.21	L1	$(-1.26--3.47) \times (197.37+197.61) / 2$ $(1.65--1.26) \times (197.09+197.37) / 2$ $(1.90-1.65) \times (197.07+197.09) / 2$ $(1.65-1.90) \times (196.89+196.87) / 2$ $(-1.26-1.65) \times (197.17+196.89) / 2$ $(-3.47--1.26) \times (197.41+197.17) / 2$	436.45 573.94 49.27 -49.22 -573.36 -436.01	1.11	
POD6-10 171.64	L1	$(-1.15--3.53) \times (197.35+197.61) / 2$ $(1.78--1.15) \times (197.02+197.35) / 2$ $(-1.15-1.78) \times (197.15+196.82) / 2$ $(-3.53--1.15) \times (197.41+197.15) / 2$	470.00 577.75 -577.17 -469.53	1.07	
POD6-14 379.94	L1	$(-1.71--2.90) \times (199.34+199.39) / 2$ $(-1.70--1.71) \times (199.34+199.34) / 2$ $(-0.53--1.70) \times (199.30+199.34) / 2$ $(1.95--0.53) \times (199.17+199.30) / 2$ $(2.74-1.95) \times (199.14+199.17) / 2$ $(1.95-2.74) \times (198.97+198.94) / 2$ $(-0.53-1.95) \times (199.10+198.97) / 2$ $(-1.70--0.53) \times (199.14+199.10) / 2$ $(-1.71--1.70) \times (199.14+199.14) / 2$ $(-2.90--1.71) \times (199.19+199.14) / 2$	237.24 1.99 233.20 494.10 157.33 -157.17 -493.61 -232.97 -1.99 -237.01	1.11	
POD6-15 389.58	L1	$(2.88--3.34) \times (199.25+199.67) / 2$ $(-3.34-2.88) \times (199.47+199.05) / 2$	1240.64 -1239.40	1.11	
POD6-16 399.23	L1	$(-2.42--3.07) \times (199.38+199.45) / 2$ $(-2.27--2.42) \times (199.37+199.38) / 2$ $(-1.92--2.27) \times (199.34+199.37) / 2$ $(-1.74--1.92) \times (199.33+199.34) / 2$ $(2.11--1.74) \times (199.05+199.33) / 2$ $(2.63-2.11) \times (199.01+199.04) / 2$ $(2.11-2.63) \times (198.84+198.81) / 2$ $(-1.74-2.11) \times (199.13+198.85) / 2$ $(-1.92--1.74) \times (199.14+199.13) / 2$ $(-2.27--1.92) \times (199.17+199.14) / 2$ $(-2.42--2.27) \times (199.18+199.17) / 2$ $(-3.07--2.42) \times (199.25+199.18) / 2$	129.62 29.91 69.77 35.88 766.88 103.49 -103.39 -766.11 -35.84 -69.70 -29.88 -129.49	1.24	
POD6-17 449.01	L1	$(-2.28--3.22) \times (197.54+197.55) / 2$ $(-0.47--2.28) \times (197.45+197.54) / 2$ $(0.13--0.47) \times (197.44+197.45) / 2$ $(1.82-0.13) \times (197.34+197.44) / 2$ $(2.66-1.82) \times (197.31+197.34) / 2$ $(1.82-2.66) \times (197.14+197.11) / 2$ $(0.13-1.82) \times (197.24+197.14) / 2$ $(-0.47-0.13) \times (197.25+197.24) / 2$ $(-2.28--0.47) \times (197.34+197.25) / 2$	185.69 357.47 118.47 333.59 165.75 -165.59 -333.25 -118.35 -357.10	1.14	
A RIPORTARE mq			186.68		

		CALCOLO DELLE AREE	Foglio n. 7		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			186.68		
POD6-18 470.79	L1	$(-3.22--2.28) \times (197.35+197.34) / 2$ $(-2.08--3.16) \times (196.77+196.81) / 2$ $(2.61--2.08) \times (196.59+196.77) / 2$ $(-2.08--2.61) \times (196.57+196.39) / 2$ $(-3.16--2.08) \times (196.61+196.57) / 2$	-185.50	1.18	
POD6-19 492.57	L1	$(-1.88--3.41) \times (197.20+197.25) / 2$ $(-1.35--1.88) \times (197.19+197.20) / 2$ $(-1.19--1.35) \times (197.19+197.19) / 2$ $(-0.89--1.19) \times (197.17+197.19) / 2$ $(2.88--0.89) \times (197.03+197.17) / 2$ $(-0.89--2.88) \times (196.97+196.83) / 2$ $(-1.19--0.89) \times (196.99+196.97) / 2$ $(-1.35--1.19) \times (196.99+196.99) / 2$ $(-1.88--1.35) \times (197.00+196.99) / 2$ $(-3.41--1.88) \times (197.05+197.00) / 2$	301.75 104.51 31.55 59.15 743.07 -742.31 -59.09 -31.52 -104.41 -301.45	1.15	
POD6-20 518.33	L1	$(-4.06--5.60) \times (199.33+199.79) / 2$ $(-3.29--4.06) \times (199.00+199.33) / 2$ $(-1.99--3.29) \times (198.69+199.00) / 2$ $(-1.98--1.99) \times (198.69+198.69) / 2$ $(-1.94--1.98) \times (198.68+198.69) / 2$ $(-0.29--1.94) \times (198.48+198.68) / 2$ $(2.86--0.29) \times (198.09+198.48) / 2$ $(-0.29--2.86) \times (198.28+197.89) / 2$ $(-1.94--0.29) \times (198.48+198.28) / 2$ $(-1.98--1.94) \times (198.49+198.48) / 2$ $(-1.99--1.98) \times (198.49+198.49) / 2$ $(-3.29--1.99) \times (198.80+198.49) / 2$ $(-4.06--3.29) \times (199.13+198.80) / 2$ $(-5.60--4.06) \times (199.59+199.13) / 2$	307.32 153.36 258.50 1.99 7.95 327.66 624.60 -623.97 -327.33 -7.94 -1.98 -258.24 -153.20 -307.01	1.25	
POD6-22 564.61	L1	$(-2.19--2.93) \times (199.95+199.93) / 2$ $(-2.17--2.19) \times (199.96+199.95) / 2$ $(-1.19--2.17) \times (200.00+199.96) / 2$ $(1.74--1.19) \times (200.09+200.00) / 2$ $(2.17--1.74) \times (200.10+200.09) / 2$ $(2.20--2.17) \times (200.10+200.10) / 2$ $(2.27--2.20) \times (200.11+200.10) / 2$ $(2.28--2.27) \times (200.11+200.11) / 2$ $(2.57--2.28) \times (200.10+200.11) / 2$ $(2.91--2.57) \times (200.11+200.10) / 2$ $(2.57--2.91) \times (199.90+199.91) / 2$ $(2.28--2.57) \times (199.91+199.90) / 2$ $(2.27--2.28) \times (199.91+199.91) / 2$ $(2.20--2.27) \times (199.90+199.91) / 2$ $(2.17--2.20) \times (199.90+199.90) / 2$ $(1.74--2.17) \times (199.89+199.90) / 2$ $(-1.19--1.74) \times (199.80+199.89) / 2$ $(-2.17--1.19) \times (199.76+199.80) / 2$ $(-2.19--2.17) \times (199.75+199.76) / 2$ $(-2.93--2.19) \times (199.73+199.75) / 2$	147.96 4.00 195.98 586.13 86.04 6.00 14.01 2.00 58.03 68.04 -67.97 -57.97 -2.00 -13.99 -6.00 -85.95 -585.55 -195.78 -4.00 -147.81	1.71	
				1.17	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 8
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD6-1 0.00	RI1	$(3.33-3.03) \times (197.58+197.58) / 2$ $(3.03-3.33) \times (197.58+197.78) / 2$	59.27 -59.30		
POD6-1 0.00	RI1	$(-3.32--3.01) \times (197.58+197.57) / 2$ $(-3.01--3.32) \times (197.57+197.78) / 2$	-61.25 61.28	0.03	
POD6-2 48.65	RI1	$(3.40-3.12) \times (200.03+200.04) / 2$ $(3.12-3.40) \times (200.04+200.23) / 2$	56.01 -56.04	0.03	
POD6-2 48.65	RI1	$(-3.61--3.30) \times (200.27+200.26) / 2$ $(-3.30--3.61) \times (200.26+200.47) / 2$	-62.08 62.11	0.03	
POD6-3 56.18	RI1	$(3.26-2.98) \times (200.09+200.10) / 2$ $(2.98-3.26) \times (200.10+200.29) / 2$	56.03 -56.05	0.02	
POD6-3 56.18	RI1	$(-3.47--3.15) \times (200.33+200.31) / 2$ $(-3.15--3.47) \times (200.31+200.53) / 2$	-64.10 64.13	0.03	
POD6-4 63.71	RI1	$(-3.21--2.90) \times (200.18+200.18) / 2$ $(-2.90--3.21) \times (200.18+200.38) / 2$	-62.06 62.09	0.03	
POD6-4 63.71	RI1	$(3.12-2.84) \times (200.03+200.04) / 2$ $(2.84-3.12) \times (200.04+200.23) / 2$	56.01 -56.04	0.03	
POD6-5 122.34	RI1	$(2.48--2.51) \times (198.20+198.07) / 2$ $(2.71-2.48) \times (198.04+198.20) / 2$ $(0.35-2.71) \times (197.97+197.84) / 2$ $(-1.97-0.35) \times (198.04+197.97) / 2$ $(-2.82--1.97) \times (198.08+198.04) / 2$ $(-2.51--2.82) \times (198.07+198.28) / 2$	988.69 45.57 -467.06 -459.37 -168.35 61.43	0.91	
POD6-6 130.95	RI1	$(-3.12--2.79) \times (197.99+197.98) / 2$ $(-2.79--3.12) \times (197.98+198.19) / 2$	-65.34 65.37	0.03	
POD6-6 130.95	RI1	$(2.48--0.25) \times (197.71+197.85) / 2$ $(2.00-2.48) \times (197.90+197.91) / 2$ $(-0.25-2.00) \times (197.85+197.90) / 2$	539.94 -94.99 -445.22	0.27	
POD6-7 139.56	RI1	$(2.21-1.25) \times (197.54+197.61) / 2$ $(2.61-2.21) \times (197.53+197.54) / 2$ $(2.48-2.61) \times (197.64+197.73) / 2$ $(1.25-2.48) \times (197.61+197.64) / 2$	189.67 79.01 -25.70 -243.08	0.10	
POD6-7 139.56	RI1	$(-3.38--3.05) \times (197.91+197.89) / 2$ $(-3.05--3.38) \times (197.89+198.11) / 2$	-65.31 65.34	0.03	
POD6-8 162.78	RI1	$(2.58-0.45) \times (196.87+197.09) / 2$ $(2.03-2.58) \times (197.12+197.07) / 2$ $(0.45-2.03) \times (197.09+197.12) / 2$	419.57 -108.40 -311.43	0.26	
POD6-8 162.78	RI1	$(-3.50--3.15) \times (197.49+197.45) / 2$ $(-3.15--3.50) \times (197.45+197.69) / 2$	-69.11 69.15	0.04	
POD6-9 167.21	RI1	$(1.65-0.28) \times (196.89+197.03) / 2$ $(1.90-1.65) \times (196.87+196.89) / 2$ $(2.51-1.90) \times (196.80+196.87) / 2$ $(2.60-2.51) \times (196.80+196.80) / 2$ $(2.48-2.60) \times (197.08+197.00) / 2$ $(0.28-2.48) \times (197.03+197.08) / 2$	269.84 49.22 120.07 17.71 -23.64 -433.52	0.32	
POD6-9 167.21	RI1	$(-3.47--3.11) \times (197.41+197.37) / 2$ $(-3.11--3.47) \times (197.37+197.61) / 2$	-71.06 71.10	0.04	
POD6-10 171.64	RI1	$(1.78-0.32) \times (196.82+196.98) / 2$ $(1.97-1.78) \times (196.80+196.82) / 2$ $(2.07-1.97) \times (196.80+196.80) / 2$ $(2.56-2.07) \times (196.79+196.80) / 2$ $(2.48-2.56) \times (197.04+196.99) / 2$ $(0.32-2.48) \times (196.98+197.04) / 2$	287.47 37.39 19.68 96.43 -15.76 -425.54	0.33	
POD6-10 171.64	RI1	$(-3.51--3.15) \times (197.40+197.36) / 2$ $(-3.15--3.51) \times (197.36+197.60) / 2$	-71.06 71.09	0.03	
POD6-11 266.64	RI1	$(-1.86--3.58) \times (196.66+196.80) / 2$ $(-0.92--1.86) \times (196.59+196.66) / 2$ $(4.71--0.92) \times (196.15+196.59) / 2$ $(2.48-4.71) \times (197.84+196.35) / 2$ $(-2.51-2.48) \times (197.71+197.84) / 2$ $(-3.58--2.51) \times (197.00+197.71) / 2$	338.38 184.83 1105.56 -439.52 -986.90 -211.17	8.82	
POD6-12 276.00	RI1	$(-2.58--3.73) \times (196.72+196.81) / 2$ $(4.95--2.58) \times (196.09+196.72) / 2$ $(2.48-4.95) \times (197.94+196.29) / 2$ $(-2.51-2.48) \times (197.82+197.94) / 2$ $(-3.73--2.51) \times (197.01+197.82) / 2$	226.28 1478.93 -486.87 -987.42 -240.85	9.93	
POD6-13 285.37	RI1	$(0.91--3.56) \times (196.80+197.03) / 2$ $(4.37-0.91) \times (196.59+196.80) / 2$ $(2.48-4.37) \times (198.05+196.79) / 2$ $(-2.51-2.48) \times (197.93+198.05) / 2$ $(-3.56--2.51) \times (197.23+197.93) / 2$	880.21 680.56 -373.12 -987.97 -207.46	7.78	
POD6-14 379.94	RI1	$(1.95-0.66) \times (198.97+199.04) / 2$ $(2.74-1.95) \times (198.94+198.97) / 2$ $(2.51-2.74) \times (198.99+199.14) / 2$ $(2.00-2.51) \times (199.00+198.99) / 2$ $(0.66-2.00) \times (199.04+199.00) / 2$	256.72 157.17 -45.78 -101.49 -266.69	0.07	
POD6-14 379.94	RI1	$(-2.90--2.58) \times (199.19+199.18) / 2$ $(-2.58--2.90) \times (199.18+199.39) / 2$	-63.74 63.77	0.03	
POD6-15 389.58	RI1	$(2.88-2.47) \times (199.05+199.07) / 2$ $(2.61-2.88) \times (199.07+199.25) / 2$ $(2.47-2.61) \times (199.07+199.07) / 2$	81.61 -53.77 -27.87	0.03	
POD6-15	RI1	$(-3.34--3.00) \times (199.47+199.45) / 2$	-67.82		
A RIPORTARE mq			-67.82		

		CALCOLO DELLE AREE		Foglio n. 9	
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-67.82		
389.58		$(-3.00--3.34) \times (199.45+199.67) / 2$	67.85		
POD6-16 399.23	RI1	$(2.63-0.24) \times (198.81+198.98) / 2$ $(2.51-2.63) \times (198.93+199.01) / 2$ $(0.24-2.51) \times (198.98+198.93) / 2$	475.36 -23.88 -451.63	0.03	
POD6-16 399.23	RI1	$(-3.07--2.72) \times (199.25+199.21) / 2$ $(-2.72--3.07) \times (199.21+199.45) / 2$	-69.73 69.77	0.15	
POD6-17 449.01	RI1	$(1.82-1.44) \times (197.14+197.16) / 2$ $(2.66-1.82) \times (197.11+197.14) / 2$ $(2.48-2.66) \times (197.19+197.31) / 2$ $(1.44-2.48) \times (197.16+197.19) / 2$	74.92 165.59 -35.51 -205.06	0.04	
POD6-17 449.01	RI1	$(-3.22--2.91) \times (197.35+197.35) / 2$ $(-2.91--3.22) \times (197.35+197.55) / 2$	-61.18 61.21	0.06	
POD6-18 470.79	RI1	$(1.76-0.81) \times (196.42+196.46) / 2$ $(2.61-1.76) \times (196.39+196.42) / 2$ $(2.48-2.61) \times (196.50+196.59) / 2$ $(0.81-2.48) \times (196.46+196.50) / 2$	186.62 166.94 -25.55 -328.12	0.03	
POD6-18 470.79	RI1	$(-3.16--2.84) \times (196.61+196.60) / 2$ $(-2.84--3.16) \times (196.60+196.81) / 2$	-62.91 62.95	0.11	
POD6-19 492.57	RI1	$(2.88-2.59) \times (196.83+196.84) / 2$ $(2.59-2.88) \times (196.84+197.03) / 2$	57.08 -57.11	0.04	
POD6-19 492.57	RI1	$(-3.41--3.09) \times (197.05+197.04) / 2$ $(-3.09--3.41) \times (197.04+197.25) / 2$	-63.05 63.09	0.03	
POD6-20 518.33	RI1	$(2.86-2.60) \times (197.89+197.92) / 2$ $(2.60-2.86) \times (197.92+198.09) / 2$	51.46 -51.48	0.04	
POD6-20 518.33	RI1	$(-5.60--5.06) \times (199.59+199.43) / 2$ $(-5.06--5.60) \times (199.43+199.79) / 2$	-107.74 107.79	0.02	
POD6-21 541.47	RI1	$(2.80--2.60) \times (198.41+198.42) / 2$ $(2.47-2.80) \times (198.83+198.61) / 2$ $(-2.52-2.47) \times (198.68+198.83) / 2$ $(-2.60--2.52) \times (198.62+198.68) / 2$	1071.44 -65.58 -991.79 -15.89	0.05	
POD6-22 564.61	RI1	$(2.91-2.60) \times (199.91+199.90) / 2$ $(2.60-2.91) \times (199.90+200.11) / 2$	61.97 -62.00	1.82	
POD6-22 564.61	RI1	$(-2.93--2.65) \times (199.73+199.74) / 2$ $(-2.65--2.93) \times (199.74+199.93) / 2$	-55.93 55.95	0.03	
				0.02	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE AREE	Foglio n. 10		
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD6-1 0.00	ST1	(-2.49--3.01)x(197.57+197.57)/2 (3.03--2.49)x(197.58+197.57)/2 (2.51-3.03)x(197.23+197.58)/2 (2.00-2.51)x(197.23+197.23)/2 (0.00-2.00)x(197.24+197.23)/2 (-2.00-0.00)x(197.24+197.24)/2 (-2.51--2.00)x(197.24+197.24)/2 (-3.01--2.51)x(197.57+197.24)/2	102.74 1090.61 -102.65 -100.59 -394.47 -394.48 -100.59 -98.70		
POD6-2 48.65	ST1	(-3.27--3.30)x(200.26+200.26)/2 (-1.29--3.27)x(200.20+200.26)/2 (0.56--1.29)x(200.14+200.20)/2 (2.03-0.56)x(200.09+200.14)/2 (3.12-2.03)x(200.04+200.09)/2 (2.49-3.12)x(199.62+200.04)/2 (2.00-2.49)x(199.63+199.62)/2 (0.00-2.00)x(199.68+199.63)/2 (-2.00-0.00)x(199.73+199.68)/2 (-2.53--2.00)x(199.75+199.73)/2 (-3.30--2.53)x(200.26+199.75)/2	6.01 396.46 370.31 294.17 218.07 -125.89 -97.82 -399.31 -399.41 -105.86 -154.00	1.87	
POD6-3 56.18	ST1	(-1.63--3.15)x(200.26+200.31)/2 (-0.94--1.63)x(200.24+200.26)/2 (2.98--0.94)x(200.10+200.24)/2 (2.49-2.98)x(199.77+200.10)/2 (2.00-2.49)x(199.78+199.77)/2 (0.00-2.00)x(199.83+199.78)/2 (-2.00-0.00)x(199.88+199.83)/2 (-2.53--2.00)x(199.90+199.88)/2 (-3.15--2.53)x(200.31+199.90)/2	304.43 138.17 784.67 -97.97 -97.89 -399.61 -399.71 -105.94 -124.07	2.73	
POD6-4 63.71	ST1	(-2.39--2.90)x(200.17+200.18)/2 (1.93--2.39)x(200.06+200.17)/2 (2.84-1.93)x(200.04+200.06)/2 (2.49-2.84)x(199.81+200.04)/2 (2.00-2.49)x(199.82+199.81)/2 (0.00-2.00)x(199.87+199.82)/2 (-2.00-0.00)x(199.92+199.87)/2 (-2.53--2.00)x(199.93+199.92)/2 (-2.90--2.53)x(200.18+199.93)/2	102.09 864.50 182.05 -69.97 -97.91 -399.69 -399.79 -105.96 -74.02	2.08	
POD6-6 130.95	ST1	(-0.25--2.79)x(197.85+197.98)/2 (-2.00--0.25)x(197.80+197.85)/2 (-2.51--2.00)x(197.79+197.80)/2 (-2.79--2.51)x(197.98+197.79)/2	502.70 -346.19 -100.88 -55.41	1.30	
POD6-7 139.56	ST1	(-1.48--3.05)x(197.80+197.89)/2 (1.25--1.48)x(197.61+197.80)/2 (0.00-1.25)x(197.58+197.61)/2 (-2.00-0.00)x(197.53+197.58)/2 (-2.49--2.00)x(197.51+197.53)/2 (-3.05--2.49)x(197.89+197.51)/2	310.62 539.73 -246.99 -395.11 -96.78 -110.71	0.22	
POD6-8 162.78	ST1	(0.45--3.15)x(197.09+197.45)/2 (0.00-0.45)x(197.07+197.09)/2 (-2.00-0.00)x(197.02+197.07)/2 (-2.49--2.00)x(197.01+197.02)/2 (-3.15--2.49)x(197.45+197.01)/2	710.17 -88.69 -394.09 -96.54 -130.17	0.76	
POD6-9 167.21	ST1	(-1.26--3.11)x(197.17+197.37)/2 (0.28--1.26)x(197.03+197.17)/2 (0.00-0.28)x(197.02+197.03)/2 (-2.00-0.00)x(196.97+197.02)/2 (-2.49--2.00)x(196.96+196.97)/2 (-3.11--2.49)x(197.37+196.96)/2	364.95 303.53 -55.17 -393.99 -96.51 -122.24	0.68	
POD6-10 171.64	ST1	(-1.15--3.17)x(197.15+197.37)/2 (0.32--1.15)x(196.98+197.15)/2 (0.00-0.32)x(196.98+196.98)/2 (-2.00-0.00)x(196.93+196.98)/2 (-2.49--2.00)x(196.91+196.93)/2 (-3.17--2.49)x(197.37+196.91)/2	398.47 289.69 -63.03 -393.91 -96.49 -134.06	0.57	
POD6-14 379.94	ST1	(-1.71--2.58)x(199.14+199.18)/2 (-1.70--1.71)x(199.14+199.14)/2 (-0.53--1.70)x(199.10+199.14)/2 (0.66--0.53)x(199.04+199.10)/2 (0.00-0.66)x(199.05+199.04)/2 (-2.00-0.00)x(199.10+199.05)/2 (-2.48--2.00)x(199.11+199.10)/2 (-2.58--2.48)x(199.18+199.11)/2	173.27 1.99 232.97 236.89 -131.37 -398.15 -95.57 -19.91	0.67	
POD6-15 389.58	ST1	(2.60--3.00)x(199.07+199.45)/2 (2.51-2.60)x(199.01+199.07)/2 (2.00-2.51)x(199.02+199.01)/2 (0.00-2.00)x(199.07+199.02)/2 (-2.00-0.00)x(199.12+199.07)/2 (-2.53--2.00)x(199.13+199.12)/2 (-3.00--2.53)x(199.45+199.13)/2	1115.86 -17.91 -101.50 -398.09 -398.19 -105.54 -93.67	0.12	
POD6-16 399.23	ST1	(-2.42--2.72)x(199.18+199.21)/2 (-2.27--2.42)x(199.17+199.18)/2 (-1.92--2.27)x(199.14+199.17)/2 (-1.74--1.92)x(199.13+199.14)/2 (0.24--1.74)x(198.98+199.13)/2 (0.00-0.24)x(198.99+198.98)/2 (-2.00-0.00)x(199.04+198.99)/2 (-2.48--2.00)x(199.05+199.04)/2 (-2.72--2.48)x(199.21+199.05)/2	59.76 29.88 69.70 35.84 394.13 -47.76 -398.03 -95.54 -47.79	0.96	
POD6-17 449.01	ST1	(-2.28--2.91)x(197.34+197.35)/2 (-0.47--2.28)x(197.25+197.34)/2 (0.13--0.47)x(197.24+197.25)/2 (1.44-0.13)x(197.16+197.24)/2 (0.00-1.44)x(197.13+197.16)/2 (-2.00-0.00)x(197.08+197.13)/2	124.33 357.10 118.35 258.33 -283.89 -394.21	0.19	
A RIPORTARE mq			180.01		

		CALCOLO DELLE AREE	Foglio n. 11		
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			180.01		
POD6-18 470.79	ST1	(-2.49--2.00)x(197.06+197.08)/2	-96.56	0.62	
		(-2.91--2.49)x(197.35+197.06)/2	-82.83		
POD6-19 492.57	ST1	(-2.08--2.84)x(196.57+196.60)/2	149.40	0.38	
		(0.81--2.08)x(196.46+196.57)/2	567.93		
		(0.00-0.81)x(196.44+196.46)/2	-159.12		
		(-2.00-0.00)x(196.39+196.44)/2	-392.83		
		(-2.51--2.00)x(196.38+196.39)/2	-100.16		
		(-2.84--2.51)x(196.60+196.38)/2	-64.84		
		(-1.88--3.09)x(197.00+197.04)/2	238.39		
		(-1.35--1.88)x(196.99+197.00)/2	104.41		
		(-1.19--1.35)x(196.99+196.99)/2	31.52		
		(-0.89--1.19)x(196.97+196.99)/2	59.09		
POD6-20 518.33	ST1	(2.59--0.89)x(196.84+196.97)/2	685.23	1.29	
		(2.48-2.59)x(196.76+196.84)/2	-21.65		
		(2.00-2.48)x(196.75+196.76)/2	-94.44		
		(0.00-2.00)x(196.70+196.75)/2	-393.45		
		(-2.00-0.00)x(196.65+196.70)/2	-393.35		
		(-2.49--2.00)x(196.64+196.65)/2	-96.36		
		(-3.09--2.49)x(197.04+196.64)/2	-118.10		
		(-4.06--5.06)x(199.13+199.43)/2	199.28		
		(-3.29--4.06)x(198.80+199.13)/2	153.20		
		(-1.99--3.29)x(198.49+198.80)/2	258.24		
POD6-22 564.61	ST1	(-1.98--1.99)x(198.49+198.49)/2	1.98	3.45	
		(-1.94--1.98)x(198.48+198.49)/2	7.94		
		(-0.29--1.94)x(198.28+198.48)/2	327.33		
		(2.60--0.29)x(197.92+198.28)/2	572.51		
		(2.48-2.60)x(197.84+197.92)/2	-23.75		
		(2.00-2.48)x(197.83+197.84)/2	-94.96		
		(0.00-2.00)x(197.78+197.83)/2	-395.61		
		(-2.00-0.00)x(197.73+197.78)/2	-395.51		
		(-2.49--2.00)x(197.71+197.73)/2	-96.88		
		(-5.06--2.49)x(199.43+197.71)/2	-510.32		
		(-2.19--2.65)x(199.75+199.74)/2	91.88	0.50	
		(-2.17--2.19)x(199.76+199.75)/2	4.00		
		(-1.19--2.17)x(199.80+199.76)/2	195.78		
		(1.74--1.19)x(199.89+199.80)/2	585.55		
		(2.17-1.74)x(199.90+199.89)/2	85.95		
		(2.20-2.17)x(199.90+199.90)/2	6.00		
		(2.27-2.20)x(199.91+199.90)/2	13.99		
		(2.28-2.27)x(199.91+199.91)/2	2.00		
		(2.57-2.28)x(199.90+199.91)/2	57.97		
		(2.60-2.57)x(199.90+199.90)/2	6.00		
		(2.47-2.60)x(199.82+199.90)/2	-25.98		
		(2.00-2.47)x(199.80+199.82)/2	-93.91		
		(0.00-2.00)x(199.74+199.80)/2	-399.54		
		(-2.00-0.00)x(199.67+199.74)/2	-399.41		
		(-2.52--2.00)x(199.65+199.67)/2	-103.82		
(-2.65--2.52)x(199.74+199.65)/2	-25.96				
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 12		
STABILIZZATOP					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
POD6-1 0.00	V1	(0.00--2.00) x (197.54+197.54) / 2 (2.00-0.00) x (197.53+197.54) / 2 (0.00-2.00) x (197.24+197.23) / 2 (-2.00-0.00) x (197.24+197.24) / 2	395.08 395.07 -394.47 -394.48		
POD6-2 48.65	V1	(0.00--2.00) x (199.98+200.03) / 2 (2.00-0.00) x (199.93+199.98) / 2 (0.00-2.00) x (199.68+199.63) / 2 (-2.00-0.00) x (199.73+199.68) / 2	400.01 399.91 -399.31 -399.41	1.20	
POD6-3 56.18	V1	(0.00--2.00) x (200.13+200.18) / 2 (2.00-0.00) x (200.08+200.13) / 2 (0.00-2.00) x (199.83+199.78) / 2 (-2.00-0.00) x (199.88+199.83) / 2	400.31 400.21 -399.61 -399.71	1.20	
POD6-4 63.71	V1	(0.00--2.00) x (200.17+200.22) / 2 (2.00-0.00) x (200.12+200.17) / 2 (0.00-2.00) x (199.87+199.82) / 2 (-2.00-0.00) x (199.92+199.87) / 2	400.39 400.29 -399.69 -399.79	1.20	
POD6-5 122.34	V1	(0.00--2.00) x (198.44+198.39) / 2 (2.00-0.00) x (198.49+198.44) / 2 (0.00-2.00) x (198.14+198.19) / 2 (-2.00-0.00) x (198.09+198.14) / 2	396.83 396.93 -396.33 -396.23	1.20	
POD6-6 130.95	V1	(0.00--2.00) x (198.15+198.10) / 2 (2.00-0.00) x (198.20+198.15) / 2 (0.00-2.00) x (197.85+197.90) / 2 (-2.00-0.00) x (197.80+197.85) / 2	396.25 396.35 -395.75 -395.65	1.20	
POD6-7 139.56	V1	(0.00--2.00) x (197.88+197.83) / 2 (2.00-0.00) x (197.93+197.88) / 2 (0.00-2.00) x (197.58+197.63) / 2 (-2.00-0.00) x (197.53+197.58) / 2	395.71 395.81 -395.21 -395.11	1.20	
POD6-8 162.78	V1	(0.00--2.00) x (197.37+197.32) / 2 (2.00-0.00) x (197.42+197.37) / 2 (0.00-2.00) x (197.07+197.12) / 2 (-2.00-0.00) x (197.02+197.07) / 2	394.69 394.79 -394.19 -394.09	1.20	
POD6-9 167.21	V1	(0.00--2.00) x (197.32+197.27) / 2 (2.00-0.00) x (197.37+197.32) / 2 (0.00-2.00) x (197.02+197.07) / 2 (-2.00-0.00) x (196.97+197.02) / 2	394.59 394.69 -394.09 -393.99	1.20	
POD6-10 171.64	V1	(0.00--2.00) x (197.28+197.23) / 2 (2.00-0.00) x (197.33+197.28) / 2 (0.00-2.00) x (196.98+197.03) / 2 (-2.00-0.00) x (196.93+196.98) / 2	394.51 394.61 -394.01 -393.91	1.20	
POD6-11 266.64	V1	(0.00--2.00) x (198.08+198.03) / 2 (2.00-0.00) x (198.13+198.08) / 2 (0.00-2.00) x (197.78+197.83) / 2 (-2.00-0.00) x (197.73+197.78) / 2	396.11 396.21 -395.61 -395.51	1.20	
POD6-12 276.00	V1	(0.00--2.00) x (198.18+198.13) / 2 (2.00-0.00) x (198.23+198.18) / 2 (0.00-2.00) x (197.88+197.93) / 2 (-2.00-0.00) x (197.83+197.88) / 2	396.31 396.41 -395.81 -395.71	1.20	
POD6-13 285.37	V1	(0.00--2.00) x (198.29+198.24) / 2 (2.00-0.00) x (198.34+198.29) / 2 (0.00-2.00) x (197.99+198.04) / 2 (-2.00-0.00) x (197.94+197.99) / 2	396.53 396.63 -396.03 -395.93	1.20	
POD6-14 379.94	V1	(0.00--2.00) x (199.35+199.40) / 2 (2.00-0.00) x (199.30+199.35) / 2 (0.00-2.00) x (199.05+199.00) / 2 (-2.00-0.00) x (199.10+199.05) / 2	398.75 398.65 -398.05 -398.15	1.20	
POD6-15 389.58	V1	(0.00--2.00) x (199.37+199.42) / 2 (2.00-0.00) x (199.32+199.37) / 2 (0.00-2.00) x (199.07+199.02) / 2 (-2.00-0.00) x (199.12+199.07) / 2	398.79 398.69 -398.09 -398.19	1.20	
POD6-16 399.23	V1	(0.00--2.00) x (199.29+199.34) / 2 (2.00-0.00) x (199.24+199.29) / 2 (0.00-2.00) x (198.99+198.94) / 2 (-2.00-0.00) x (199.04+198.99) / 2	398.63 398.53 -397.93 -398.03	1.20	
POD6-17 449.01	V1	(0.00--2.00) x (197.43+197.38) / 2 (2.00-0.00) x (197.48+197.43) / 2 (0.00-2.00) x (197.13+197.18) / 2 (-2.00-0.00) x (197.08+197.13) / 2	394.81 394.91 -394.31 -394.21	1.20	
POD6-18 470.79	V1	(0.00--2.00) x (196.74+196.69) / 2 (2.00-0.00) x (196.79+196.74) / 2 (0.00-2.00) x (196.44+196.49) / 2 (-2.00-0.00) x (196.39+196.44) / 2	393.43 393.53 -392.93 -392.83	1.20	
POD6-19 492.57	V1	(0.00--2.00) x (197.00+196.95) / 2 (2.00-0.00) x (197.05+197.00) / 2 (0.00-2.00) x (196.70+196.75) / 2 (-2.00-0.00) x (196.65+196.70) / 2	393.95 394.05 -393.45 -393.35	1.20	
POD6-20 518.33	V1	(0.00--2.00) x (198.08+198.03) / 2 (2.00-0.00) x (198.13+198.08) / 2 (0.00-2.00) x (197.78+197.83) / 2 (-2.00-0.00) x (197.73+197.78) / 2	396.11 396.21 -395.61 -395.51	1.20	
POD6-21 541.47	V1	(0.00--2.00) x (199.06+199.00) / 2 (2.00-0.00) x (199.11+199.06) / 2 (0.00-2.00) x (198.76+198.81) / 2 (-2.00-0.00) x (198.70+198.76) / 2	398.06 398.17 -397.57 -397.46	1.20	
POD6-22	V1	(0.00--2.00) x (200.04+199.97) / 2	400.01	1.20	
A RIPORTARE mq			400.01		

		CALCOLO DELLE AREE			Foglio n. 13
STABILIZZATOP					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	400.01		
564.61		$(2.00-0.00) \times (200.10+200.04) / 2$ $(0.00-2.00) \times (199.74+199.80) / 2$ $(-2.00-0.00) \times (199.67+199.74) / 2$	400.14 -399.54 -399.41	1.20	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 14
IDROSEMINA IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
POD6-1 0.00	g2	$\sqrt{((-2.50--2.15)^2 + (197.60-197.61)^2)}$ $\sqrt{((-2.76--2.50)^2 + (197.77-197.60)^2)}$	0.35 0.31	0.66	
POD6-1 0.00	g1	$\sqrt{(2.50-2.15)^2 + (197.59-197.60)^2}$ $\sqrt{(2.79-2.50)^2 + (197.78-197.59)^2}$	0.35 0.35	0.70	
POD6-2 48.65	g2	$\sqrt{((-2.50--2.15)^2 + (200.09-200.10)^2)}$ $\sqrt{((-3.04--2.50)^2 + (200.45-200.09)^2)}$	0.35 0.65	1.00	
POD6-2 48.65	g1	$\sqrt{(2.50-2.15)^2 + (199.99-200.00)^2}$ $\sqrt{(2.89-2.50)^2 + (200.25-199.99)^2}$	0.35 0.47	0.82	
POD6-3 56.18	g2	$\sqrt{((-2.50--2.15)^2 + (200.24-200.25)^2)}$ $\sqrt{((-2.90--2.50)^2 + (200.51-200.24)^2)}$	0.35 0.48	0.83	
POD6-3 56.18	g1	$\sqrt{(2.50-2.15)^2 + (200.14-200.15)^2}$ $\sqrt{(2.75-2.50)^2 + (200.31-200.14)^2}$	0.35 0.30	0.65	
POD6-4 63.71	g2	$\sqrt{((-2.50--2.15)^2 + (200.27-200.29)^2)}$ $\sqrt{((-2.65--2.50)^2 + (200.37-200.27)^2)}$	0.35 0.18	0.53	
POD6-4 63.71	g1	$\sqrt{(2.50-2.15)^2 + (200.17-200.19)^2}$ $\sqrt{(2.60-2.50)^2 + (200.24-200.17)^2}$	0.35 0.12	0.47	
POD6-7 139.56	g1	$\sqrt{((-2.50--2.15)^2 + (197.88-197.90)^2)}$ $\sqrt{((-2.79--2.50)^2 + (198.07-197.88)^2)}$	0.35 0.35	0.70	
POD6-8 162.78	g1	$\sqrt{((-2.50--2.15)^2 + (197.38-197.39)^2)}$ $\sqrt{((-2.87--2.50)^2 + (197.62-197.38)^2)}$	0.35 0.44	0.79	
POD6-9 167.21	g1	$\sqrt{((-2.50--2.15)^2 + (197.33-197.34)^2)}$ $\sqrt{((-2.82--2.50)^2 + (197.54-197.33)^2)}$	0.35 0.38	0.73	
POD6-10 171.64	g1	$\sqrt{((-2.50--2.15)^2 + (197.28-197.30)^2)}$ $\sqrt{((-2.88--2.50)^2 + (197.54-197.28)^2)}$	0.35 0.46	0.81	
POD6-15 389.58	g1	$\sqrt{((-2.50--2.15)^2 + (199.47-199.49)^2)}$ $\sqrt{((-2.73--2.50)^2 + (199.63-199.47)^2)}$	0.35 0.28	0.63	
POD6-17 449.01	g1	$\sqrt{((-2.50--2.15)^2 + (197.43-197.45)^2)}$ $\sqrt{((-2.67--2.50)^2 + (197.54-197.43)^2)}$	0.35 0.20	0.55	
POD6-18 470.79	g1	$\sqrt{((-2.50--2.15)^2 + (196.75-196.76)^2)}$ $\sqrt{((-2.56--2.50)^2 + (196.79-196.75)^2)}$	0.35 0.07	0.42	
POD6-19 492.57	g1	$\sqrt{((-2.50--2.15)^2 + (197.01-197.02)^2)}$ $\sqrt{((-2.83--2.50)^2 + (197.23-197.01)^2)}$	0.35 0.40	0.75	
POD6-20 518.33	g1	$\sqrt{((-2.50--2.15)^2 + (198.08-198.10)^2)}$ $\sqrt{((-4.63--2.50)^2 + (199.50-198.08)^2)}$	0.35 2.56	2.91	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 15
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
POD6-5 122.34	h2	$\sqrt{((-2.50--2.15)^2 + (198.45-198.46)^2)}$ $\sqrt{((-2.75--2.50)^2 + (198.28-198.45)^2)}$	0.35 0.30	0.65	
POD6-5 122.34	h1	$\sqrt{(2.50-2.15)^2 + (198.55-198.56)^2}$ $\sqrt{(3.29-2.50)^2 + (198.02-198.55)^2}$	0.35 0.95	1.30	
POD6-6 130.95	h2	$\sqrt{((-2.50--2.15)^2 + (198.16-198.17)^2)}$ $\sqrt{((-2.51--2.50)^2 + (198.16-198.16)^2)}$	0.35 0.01	0.36	
POD6-6 130.95	h1	$\sqrt{(2.50-2.15)^2 + (198.26-198.27)^2}$ $\sqrt{(3.07-2.50)^2 + (197.88-198.26)^2}$	0.35 0.69	1.04	
POD6-7 139.56	h1	$\sqrt{(2.50-2.15)^2 + (197.98-198.00)^2}$ $\sqrt{(2.90-2.50)^2 + (197.71-197.98)^2}$	0.35 0.48	0.83	
POD6-8 162.78	h1	$\sqrt{(2.50-2.15)^2 + (197.48-197.49)^2}$ $\sqrt{(3.22-2.50)^2 + (197.00-197.48)^2}$	0.35 0.87	1.22	
POD6-9 167.21	h1	$\sqrt{(2.50-2.15)^2 + (197.43-197.44)^2}$ $\sqrt{(3.16-2.50)^2 + (196.98-197.43)^2}$	0.35 0.80	1.15	
POD6-10 171.64	h1	$\sqrt{(2.50-2.15)^2 + (197.38-197.40)^2}$ $\sqrt{(3.12-2.50)^2 + (196.97-197.38)^2}$	0.35 0.74	1.09	
POD6-11 266.64	h2	$\sqrt{((-2.50--2.15)^2 + (198.08-198.10)^2)}$ $\sqrt{((-4.06--2.50)^2 + (197.04-198.08)^2)}$	0.35 1.87	2.22	
POD6-11 266.64	h1	$\sqrt{(2.50-2.15)^2 + (198.18-198.20)^2}$ $\sqrt{(5.32-2.50)^2 + (196.30-198.18)^2}$	0.35 3.39	3.74	
POD6-12 276.00	h2	$\sqrt{((-2.50--2.15)^2 + (198.19-198.20)^2)}$ $\sqrt{((-4.22--2.50)^2 + (197.05-198.19)^2)}$	0.35 2.06	2.41	
POD6-12 276.00	h1	$\sqrt{(2.50-2.15)^2 + (198.29-198.30)^2}$ $\sqrt{(5.57-2.50)^2 + (196.24-198.29)^2}$	0.35 3.69	4.04	
POD6-13 285.37	h2	$\sqrt{((-2.50--2.15)^2 + (198.30-198.31)^2)}$ $\sqrt{((-4.06--2.50)^2 + (197.25-198.30)^2)}$	0.35 1.88	2.23	
POD6-13 285.37	h1	$\sqrt{(2.50-2.15)^2 + (198.40-198.41)^2}$ $\sqrt{(4.95-2.50)^2 + (196.76-198.40)^2}$	0.35 2.95	3.30	
POD6-14 379.94	h2	$\sqrt{((-2.50--2.15)^2 + (199.46-199.47)^2)}$ $\sqrt{((-2.61--2.50)^2 + (199.38-199.46)^2)}$	0.35 0.14	0.49	
POD6-14 379.94	h1	$\sqrt{(2.50-2.15)^2 + (199.36-199.37)^2}$ $\sqrt{(2.83-2.50)^2 + (199.14-199.36)^2}$	0.35 0.40	0.75	
POD6-15 389.58	h1	$\sqrt{(2.50-2.15)^2 + (199.37-199.39)^2}$ $\sqrt{(2.67-2.50)^2 + (199.26-199.37)^2}$	0.35 0.20	0.55	
POD6-16	h2	$\sqrt{((-2.50--2.15)^2 + (199.40-199.41)^2)}$	0.35	0.35	
POD6-16 399.23	h1	$\sqrt{(2.50-2.15)^2 + (199.30-199.31)^2}$ $\sqrt{(2.94-2.50)^2 + (199.00-199.30)^2}$	0.35 0.53	0.88	
POD6-17 449.01	h1	$\sqrt{(2.50-2.15)^2 + (197.53-197.55)^2}$ $\sqrt{(2.83-2.50)^2 + (197.31-197.53)^2}$	0.35 0.40	0.75	
POD6-18 470.79	h1	$\sqrt{(2.50-2.15)^2 + (196.85-196.86)^2}$ $\sqrt{(2.90-2.50)^2 + (196.58-196.85)^2}$	0.35 0.48	0.83	
POD6-19 492.57	h1	$\sqrt{(2.50-2.15)^2 + (197.11-197.12)^2}$ $\sqrt{(2.60-2.50)^2 + (197.04-197.11)^2}$	0.35 0.12	0.47	
POD6-20 518.33	h1	$\sqrt{(2.50-2.15)^2 + (198.18-198.20)^2}$ $\sqrt{(2.58-2.50)^2 + (198.12-198.18)^2}$	0.35 0.10	0.45	
POD6-21 541.47	h2	$\sqrt{((-2.50--2.15)^2 + (199.05-199.07)^2)}$ $\sqrt{((-3.15--2.50)^2 + (198.62-199.05)^2)}$	0.35 0.78	1.13	
POD6-21 541.47	h1	$\sqrt{(2.50-2.15)^2 + (199.17-199.18)^2}$ $\sqrt{(3.34-2.50)^2 + (198.61-199.17)^2}$	0.35 1.01	1.36	
POD6-22 564.61	h2	$\sqrt{((-2.50--2.15)^2 + (200.03-200.04)^2)}$ $\sqrt{((-2.63--2.50)^2 + (199.94-200.03)^2)}$	0.35 0.16	0.51	
POD6-22 564.61	h1	$\sqrt{(2.50-2.15)^2 + (200.16-200.17)^2}$ $\sqrt{(2.59-2.50)^2 + (200.10-200.16)^2}$	0.35 0.11	0.46	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 16
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
POD6-5	i1	(2.71-0.60)	2.11		
POD6-6	i1	(2.48-2.43)	0.05	2.11	
POD6-8	i1	(2.58-2.03)	0.55	0.05	
POD6-9	i1	(2.51-1.90)	0.61	0.55	
167.21		(2.52-2.51)	0.01		
		(2.56-2.52)	0.04		
		(2.60-2.56)	0.04		
POD6-10	i1	(1.97-1.78)	0.19	0.70	
171.64		(2.00-1.97)	0.03		
		(2.07-2.00)	0.07		
		(2.30-2.07)	0.23		
		(2.56-2.30)	0.26		
POD6-11	i1	(-3.54--3.58)	0.04	0.78	
266.64		(-3.23--3.54)	0.31		
		(-2.57--3.23)	0.66		
		(-1.86--2.57)	0.71		
		(-0.92--1.86)	0.94		
		(4.71--0.92)	5.63		
POD6-12	i1	(-3.55--3.73)	0.18	8.29	
276.00		(-3.00--3.55)	0.55		
		(-2.58--3.00)	0.42		
		(-1.60--2.58)	0.98		
		(4.95--1.60)	6.55		
POD6-13	i1	(0.91--3.56)	4.47	8.68	
285.37		(0.94-0.91)	0.03		
		(1.26-0.94)	0.32		
		(1.28-1.26)	0.02		
		(1.35-1.28)	0.07		
		(1.43-1.35)	0.08		
		(2.19-1.43)	0.76		
		(4.03-2.19)	1.84		
		(4.07-4.03)	0.04		
		(4.10-4.07)	0.03		
		(4.37-4.10)	0.27		
POD6-21	i1	(-2.41--2.60)	0.19	7.93	
541.47		(-0.00--2.41)	2.41		
		(2.80--0.00)	2.80	5.40	

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		CALCOLO DELLE LUNGHEZZE			Foglio n. 17
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
POD6-1 0.00	11	(-2.49--3.32) (3.33--2.49)	0.83 5.82		
POD6-2 48.65	11	(-3.27--3.61) (-1.29--3.27) (0.56--1.29) (2.03-0.56) (3.40-2.03)	0.34 1.98 1.85 1.47 1.37	6.65	
POD6-3 56.18	11	(-1.63--3.47) (-0.94--1.63) (3.26--0.94)	1.84 0.69 4.20	7.01	
POD6-4 63.71	11	(-2.39--3.21) (1.93--2.39) (3.12-1.93)	0.82 4.32 1.19	6.73	
POD6-5 122.34	11	(-2.73--2.82) (-1.97--2.73) (-0.61--1.97) (0.35--0.61) (0.53-0.35) (0.60-0.53)	0.09 0.76 1.36 0.96 0.18 0.07	6.33	
POD6-6 130.95	11	(0.64--3.12) (2.43-0.64)	3.76 1.79	3.42	
POD6-7 139.56	11	(-1.48--3.38) (2.21--1.48) (2.61-2.21)	1.90 3.69 0.40	5.55	
POD6-8	11	(2.03--3.50)	5.53	5.99	
POD6-9 167.21	11	(-1.26--3.47) (1.65--1.26) (1.90-1.65)	2.21 2.91 0.25	5.53	
POD6-10 171.64	11	(-1.15--3.53) (1.78--1.15)	2.38 2.93	5.37	
POD6-14 379.94	11	(-1.71--2.90) (-1.70--1.71) (-0.53--1.70) (1.95--0.53) (2.74-1.95)	1.19 0.01 1.17 2.48 0.79	5.31	
POD6-15	11	(2.88--3.34)	6.22	5.64	
POD6-16 399.23	11	(-2.42--3.07) (-2.27--2.42) (-1.92--2.27) (-1.74--1.92) (2.11--1.74) (2.63-2.11)	0.65 0.15 0.35 0.18 3.85 0.52	6.22	
POD6-17 449.01	11	(-2.28--3.22) (-0.47--2.28) (0.13--0.47) (1.82-0.13) (2.66-1.82)	0.94 1.81 0.60 1.69 0.84	5.70	
POD6-18 470.79	11	(-2.08--3.16) (2.61--2.08)	1.08 4.69	5.88	
POD6-19 492.57	11	(-1.88--3.41) (-1.35--1.88) (-1.19--1.35) (-0.89--1.19) (2.88--0.89)	1.53 0.53 0.16 0.30 3.77	5.77	
POD6-20 518.33	11	(-4.06--5.60) (-3.29--4.06) (-1.99--3.29) (-1.98--1.99) (-1.94--1.98) (-0.29--1.94) (2.86--0.29)	1.54 0.77 1.30 0.01 0.04 1.65 3.15	6.29	
POD6-22 564.61	11	(-2.19--2.93) (-2.17--2.19) (-1.19--2.17) (1.74--1.19) (2.17-1.74) (2.20-2.17) (2.27-2.20) (2.28-2.27) (2.57-2.28) (2.91-2.57)	0.74 0.02 0.98 2.93 0.43 0.03 0.07 0.01 0.29 0.34	8.46	
				5.84	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE LUNGHEZZE			Foglio n. 18
STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
POD6-1 0.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00		
POD6-2 48.65	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD6-3 56.18	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD6-4 63.71	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD6-5 122.34	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD6-6 130.95	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD6-7 139.56	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD6-8 162.78	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD6-9 167.21	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD6-10 171.64	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD6-11 266.64	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD6-12 276.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD6-13 285.37	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD6-14 379.94	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD6-15 389.58	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD6-16 399.23	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD6-17 449.01	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD6-18 470.79	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD6-19 492.57	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD6-20 518.33	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD6-21 541.47	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
POD6-22 564.61	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	

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		COMPUTO DEI VOLUMI					Foglio n. 19	
VEGETALE IN SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
POD6-1 0.00	POD6-2 48.65	POD6-1 POD6-1 POD6-2 POD6-2	G1 G2 G1 G2	0.34 0.33 0.44 0.37	48.65 48.65 48.65 48.65	24.32 24.32 24.32 24.32	8.269 8.026 10.701 8.998	35.994
POD6-2 48.65	POD6-3 56.18	POD6-2 POD6-2 POD6-3 POD6-3	G1 G2 G1 G2	0.44 0.37 0.39 0.33	7.53 7.53 7.53 7.53	3.77 3.77 3.77 3.77	1.659 1.395 1.470 1.244	5.768
POD6-3 56.18	POD6-4 63.71	POD6-3 POD6-3 POD6-4 POD6-4	G1 G2 G1 G2	0.39 0.33 0.30 0.26	7.53 7.53 7.53 7.53	3.77 3.77 3.77 3.77	1.470 1.244 1.131 0.980	4.825
POD6-4 63.71	POD6-5 122.34	POD6-4 POD6-4	G1 G2	0.30 0.26	58.63 58.63	29.32 29.32	8.796 7.623	16.419
POD6-6	POD6-7	POD6-7	G1	0.35	8.61	4.31	1.508	1.508
POD6-7 139.56	POD6-8 162.78	POD6-7 POD6-8	G1 G1	0.35 0.38	23.22 23.22	11.61 11.61	4.063 4.412	8.475
POD6-8 162.78	POD6-9 167.21	POD6-8 POD6-9	G1 G1	0.38 0.38	4.43 4.43	2.22 2.22	0.844 0.844	1.688
POD6-9 167.21	POD6-10 171.64	POD6-9 POD6-10	G1 G1	0.38 0.39	4.43 4.43	2.21 2.21	0.840 0.862	1.702
POD6-10	POD6-11	POD6-10	G1	0.39	95.00	47.50	18.525	18.525
POD6-14	POD6-15	POD6-15	G1	0.35	9.64	4.82	1.687	1.687
POD6-15	POD6-16	POD6-15	G1	0.35	9.65	4.83	1.690	1.690
POD6-16	POD6-17	POD6-17	G1	0.31	49.78	24.89	7.716	7.716
POD6-17 449.01	POD6-18 470.79	POD6-17 POD6-18	G1 G1	0.31 0.28	21.78 21.78	10.89 10.89	3.376 3.049	6.425
POD6-18 470.79	POD6-19 492.57	POD6-18 POD6-19	G1 G1	0.28 0.38	21.78 21.78	10.89 10.89	3.049 4.138	7.187
POD6-19 492.57	POD6-20 518.33	POD6-19 POD6-20	G1 G1	0.38 1.08	25.76 25.76	12.88 12.88	4.894 13.910	18.804
POD6-20	POD6-21	POD6-20	G1	1.08	23.14	11.57	12.496	12.496
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			150.909

		COMPUTO DEI VOLUMI			Foglio n. 20			
VEGETALE IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
POD6-4 63.71	POD6-5 122.34	POD6-5 POD6-5	H1 H1	0.20 0.34	58.63 58.63	29.32 29.32	5.864 9.969	15.833
POD6-5 122.34	POD6-6 130.95	POD6-5 POD6-5 POD6-6 POD6-6 POD6-6 POD6-6	H1 H1 H1 H1 H1 H1	0.20 0.34 0.00 0.00 0.26 0.25	8.61 8.61 8.61 8.61 8.61 8.61	4.30 4.30 4.30 4.30 4.30 4.30	0.860 1.462 0.000 0.000 1.118 1.075	
POD6-6 130.95	POD6-7 139.56	POD6-6 POD6-6 POD6-6 POD6-6 POD6-6	H1 H1 H1 H1 H1	0.00 0.00 0.26 0.25 0.20	8.61 8.61 8.61 8.61 8.61	4.31 4.31 4.31 4.31 4.31	0.000 0.000 1.121 1.077 0.862	4.515
POD6-7 139.56	POD6-8 162.78	POD6-7 POD6-8	H1 H1	0.20 0.29	23.22 23.22	11.61 11.61	2.322 3.367	3.060
POD6-8 162.78	POD6-9 167.21	POD6-8 POD6-9	H1 H1	0.29 0.30	4.43 4.43	2.22 2.22	0.644 0.666	5.689
POD6-9 167.21	POD6-10 171.64	POD6-9 POD6-10	H1 H1	0.30 0.26	4.43 4.43	2.21 2.21	0.663 0.575	1.310
POD6-10 171.64	POD6-11 266.64	POD6-10 POD6-11 POD6-11	H1 H1 H1	0.26 0.61 1.04	95.00 95.00 95.00	47.50 47.50 47.50	12.350 28.975 49.400	1.238
POD6-11 266.64	POD6-12 276.00	POD6-11 POD6-11 POD6-12 POD6-12	H1 H1 H1 H1	0.61 1.04 0.70 1.15	9.36 9.36 9.36 9.36	4.68 4.68 4.68 4.68	2.855 4.867 3.276 5.382	90.725
POD6-12 276.00	POD6-13 285.37	POD6-12 POD6-12 POD6-13 POD6-13	H1 H1 H1 H1	0.70 1.15 0.63 0.93	9.37 9.37 9.37 9.37	4.69 4.69 4.69 4.69	3.283 5.394 2.955 4.362	16.380
POD6-13 285.37	POD6-14 379.94	POD6-13 POD6-13 POD6-14 POD6-14	H1 H1 H1 H1	0.63 0.93 0.20 0.20	94.57 94.57 94.57 94.57	47.28 47.28 47.28 47.28	29.786 43.970 9.456 9.456	15.994
POD6-14 379.94	POD6-15 389.58	POD6-14 POD6-14 POD6-15	H1 H1 H1	0.20 0.20 0.19	9.64 9.64 9.64	4.82 4.82 4.82	0.964 0.964 0.916	92.668
POD6-15 389.58	POD6-16 399.23	POD6-15 POD6-16 POD6-16	H1 H1 H1	0.19 0.24 0.22	9.65 9.65 9.65	4.83 4.83 4.83	0.918 1.159 1.063	2.844
POD6-16 399.23	POD6-17 449.01	POD6-16 POD6-16 POD6-17	H1 H1 H1	0.24 0.22 0.20	49.78 49.78 49.78	24.89 24.89 24.89	5.974 5.476 4.978	3.140
POD6-17 449.01	POD6-18 470.79	POD6-17 POD6-18	H1 H1	0.20 0.20	21.78 21.78	10.89 10.89	2.178 2.178	16.428
POD6-18 470.79	POD6-19 492.57	POD6-18 POD6-19	H1 H1	0.20 0.20	21.78 21.78	10.89 10.89	2.178 2.178	4.356
POD6-19 492.57	POD6-20 518.33	POD6-19 POD6-20	H1 H1	0.20 0.19	25.76 25.76	12.88 12.88	2.576 2.447	4.356
POD6-20 518.33	POD6-21 541.47	POD6-20 POD6-21 POD6-21	H1 H1 H1	0.19 0.28 0.35	23.14 23.14 23.14	11.57 11.57 11.57	2.198 3.240 4.050	5.023
POD6-21 541.47	POD6-22 564.61	POD6-21 POD6-21 POD6-22 POD6-22	H1 H1 H1 H1	0.28 0.35 0.20 0.20	23.14 23.14 23.14 23.14	11.57 11.57 11.57 11.57	3.240 4.050 2.314 2.314	9.488
								11.918
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			304.965

		COMPUTO DEI VOLUMI					Foglio n. 21	
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
POD6-4	POD6-5	POD6-5	I1	0.42	58.63	29.32	12.314	
POD6-5	POD6-6	POD6-5	I1	0.42	8.61	4.30	1.806	12.314
122.34	130.95	POD6-6	I1	0.01	8.61	4.30	0.043	
POD6-6	POD6-7	POD6-6	I1	0.01	8.61	4.31	0.043	1.849
POD6-7	POD6-8	POD6-8	I1	0.11	23.22	11.61	1.277	0.043
POD6-8	POD6-9	POD6-8	I1	0.11	4.43	2.22	0.244	1.277
162.78	167.21	POD6-9	I1	0.14	4.43	2.22	0.311	
POD6-9	POD6-10	POD6-9	I1	0.14	4.43	2.21	0.309	0.555
167.21	171.64	POD6-10	I1	0.16	4.43	2.21	0.354	
POD6-10	POD6-11	POD6-10	I1	0.16	95.00	47.50	7.600	0.663
171.64	266.64	POD6-11	I1	1.67	95.00	47.50	79.325	
POD6-11	POD6-12	POD6-11	I1	1.67	9.36	4.68	7.816	86.925
266.64	276.00	POD6-12	I1	1.73	9.36	4.68	8.096	
POD6-12	POD6-13	POD6-12	I1	1.73	9.37	4.69	8.114	15.912
276.00	285.37	POD6-13	I1	1.59	9.37	4.69	7.457	
POD6-13	POD6-14	POD6-13	I1	1.59	94.57	47.28	75.175	15.571
POD6-20	POD6-21	POD6-21	I1	1.09	23.14	11.57	12.611	75.175
POD6-21	POD6-22	POD6-21	I1	1.09	23.14	11.57	12.611	12.611
								12.611
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			235.506

		COMPUTO DEI VOLUMI			Foglio n. 22			
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
POD6-1 0.00	POD6-2 48.65	POD6-1 POD6-2	L1 L1	1.32 1.40	48.65 48.65	24.32 24.32	32.102 34.048	66.150
POD6-2 48.65	POD6-3 56.18	POD6-2 POD6-3	L1 L1	1.40 1.35	7.53 7.53	3.77 3.77	5.278 5.090	
POD6-3 56.18	POD6-4 63.71	POD6-3 POD6-4	L1 L1	1.35 1.27	7.53 7.53	3.77 3.77	5.090 4.788	10.368
POD6-4 63.71	POD6-5 122.34	POD6-4 POD6-5	L1 L1	1.27 0.68	58.63 58.63	29.32 29.32	37.236 19.938	9.878
POD6-5 122.34	POD6-6 130.95	POD6-5 POD6-6	L1 L1	0.68 1.11	8.61 8.61	4.30 4.30	2.924 4.773	57.174
POD6-6 130.95	POD6-7 139.56	POD6-6 POD6-7	L1 L1	1.11 1.20	8.61 8.61	4.31 4.31	4.784 5.172	7.697
POD6-7 139.56	POD6-8 162.78	POD6-7 POD6-8	L1 L1	1.20 1.11	23.22 23.22	11.61 11.61	13.932 12.887	9.956
POD6-8 162.78	POD6-9 167.21	POD6-8 POD6-9	L1 L1	1.11 1.07	4.43 4.43	2.22 2.22	2.464 2.375	26.819
POD6-9 167.21	POD6-10 171.64	POD6-9 POD6-10	L1 L1	1.07 1.05	4.43 4.43	2.21 2.21	2.365 2.321	4.839
POD6-10	POD6-11	POD6-10	L1	1.05	95.00	47.50	49.875	49.875
POD6-13	POD6-14	POD6-14	L1	1.11	94.57	47.28	52.481	52.481
POD6-14 379.94	POD6-15 389.58	POD6-14 POD6-15	L1 L1	1.11 1.24	9.64 9.64	4.82 4.82	5.350 5.977	11.327
POD6-15 389.58	POD6-16 399.23	POD6-15 POD6-16	L1 L1	1.24 1.14	9.65 9.65	4.83 4.83	5.989 5.506	11.495
POD6-16 399.23	POD6-17 449.01	POD6-16 POD6-17	L1 L1	1.14 1.18	49.78 49.78	24.89 24.89	28.375 29.370	57.745
POD6-17 449.01	POD6-18 470.79	POD6-17 POD6-18	L1 L1	1.18 1.15	21.78 21.78	10.89 10.89	12.850 12.524	25.374
POD6-18 470.79	POD6-19 492.57	POD6-18 POD6-19	L1 L1	1.15 1.25	21.78 21.78	10.89 10.89	12.524 13.613	26.137
POD6-19 492.57	POD6-20 518.33	POD6-19 POD6-20	L1 L1	1.25 1.71	25.76 25.76	12.88 12.88	16.100 22.025	38.125
POD6-20	POD6-21	POD6-20	L1	1.71	23.14	11.57	19.785	19.785
POD6-21	POD6-22	POD6-22	L1	1.17	23.14	11.57	13.537	13.537
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			503.448

		COMPUTO DEI VOLUMI			Foglio n. 23			
RIPORTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
POD6-1 0.00	POD6-2 48.65	POD6-1 POD6-1 POD6-2 POD6-2	RI1 RI1 RI1 RI1	0.03 0.03 0.03 0.03	48.65 48.65 48.65 48.65	24.32 24.32 24.32 24.32	0.730 0.730 0.730 0.730	2.920
POD6-2 48.65	POD6-3 56.18	POD6-2 POD6-2 POD6-3 POD6-3	RI1 RI1 RI1 RI1	0.03 0.03 0.02 0.03	7.53 7.53 7.53 7.53	3.77 3.77 3.77 3.77	0.113 0.113 0.075 0.113	0.414
POD6-3 56.18	POD6-4 63.71	POD6-3 POD6-3 POD6-4 POD6-4	RI1 RI1 RI1 RI1	0.02 0.03 0.03 0.03	7.53 7.53 7.53 7.53	3.77 3.77 3.77 3.77	0.075 0.113 0.113 0.113	0.414
POD6-4 63.71	POD6-5 122.34	POD6-4 POD6-4 POD6-5	RI1 RI1 RI1	0.03 0.03 0.91	58.63 58.63 58.63	29.32 29.32 29.32	0.880 0.880 26.681	28.441
POD6-5 122.34	POD6-6 130.95	POD6-5 POD6-6 POD6-6	RI1 RI1 RI1	0.91 0.03 0.27	8.61 8.61 8.61	4.30 4.30 4.30	3.913 0.129 1.161	5.203
POD6-6 130.95	POD6-7 139.56	POD6-6 POD6-6 POD6-7 POD6-7	RI1 RI1 RI1 RI1	0.03 0.27 0.10 0.03	8.61 8.61 8.61 8.61	4.31 4.31 4.31 4.31	0.129 1.164 0.431 0.129	1.853
POD6-7 139.56	POD6-8 162.78	POD6-7 POD6-7 POD6-8 POD6-8	RI1 RI1 RI1 RI1	0.10 0.03 0.26 0.04	23.22 23.22 23.22 23.22	11.61 11.61 11.61 11.61	1.161 0.348 3.019 0.464	4.992
POD6-8 162.78	POD6-9 167.21	POD6-8 POD6-8 POD6-9 POD6-9	RI1 RI1 RI1 RI1	0.26 0.04 0.32 0.04	4.43 4.43 4.43 4.43	2.22 2.22 2.22 2.22	0.577 0.089 0.710 0.089	1.465
POD6-9 167.21	POD6-10 171.64	POD6-9 POD6-9 POD6-10 POD6-10	RI1 RI1 RI1 RI1	0.32 0.04 0.33 0.03	4.43 4.43 4.43 4.43	2.21 2.21 2.21 2.21	0.707 0.088 0.729 0.066	1.590
POD6-10 171.64	POD6-11 266.64	POD6-10 POD6-10 POD6-11	RI1 RI1 RI1	0.33 0.03 8.82	95.00 95.00 95.00	47.50 47.50 47.50	15.675 1.425 418.950	436.050
POD6-11 266.64	POD6-12 276.00	POD6-11 POD6-12	RI1 RI1	8.82 9.93	9.36 9.36	4.68 4.68	41.278 46.472	87.750
POD6-12 276.00	POD6-13 285.37	POD6-12 POD6-13	RI1 RI1	9.93 7.78	9.37 9.37	4.69 4.69	46.572 36.488	83.060
POD6-13 285.37	POD6-14 379.94	POD6-13 POD6-14 POD6-14	RI1 RI1 RI1	7.78 0.07 0.03	94.57 94.57 94.57	47.28 47.28 47.28	367.838 3.310 1.418	372.566
POD6-14 379.94	POD6-15 389.58	POD6-14 POD6-14 POD6-15 POD6-15	RI1 RI1 RI1 RI1	0.07 0.03 0.03 0.03	9.64 9.64 9.64 9.64	4.82 4.82 4.82 4.82	0.337 0.145 0.145 0.145	0.772
POD6-15 389.58	POD6-16 399.23	POD6-15 POD6-15 POD6-16 POD6-16	RI1 RI1 RI1 RI1	0.03 0.03 0.15 0.04	9.65 9.65 9.65 9.65	4.83 4.83 4.83 4.83	0.145 0.145 0.725 0.193	1.208
POD6-16 399.23	POD6-17 449.01	POD6-16 POD6-16 POD6-17 POD6-17	RI1 RI1 RI1 RI1	0.15 0.04 0.06 0.03	49.78 49.78 49.78 49.78	24.89 24.89 24.89 24.89	3.733 0.996 1.493 0.747	6.969
POD6-17 449.01	POD6-18 470.79	POD6-17 POD6-17 POD6-18 POD6-18	RI1 RI1 RI1 RI1	0.06 0.03 0.11 0.04	21.78 21.78 21.78 21.78	10.89 10.89 10.89 10.89	0.653 0.327 1.198 0.436	2.614
POD6-18 470.79	POD6-19 492.57	POD6-18 POD6-18 POD6-19 POD6-19	RI1 RI1 RI1 RI1	0.11 0.04 0.03 0.04	21.78 21.78 21.78 21.78	10.89 10.89 10.89 10.89	1.198 0.436 0.327 0.436	2.397
POD6-19 492.57	POD6-20 518.33	POD6-19 POD6-19 POD6-20 POD6-20	RI1 RI1 RI1 RI1	0.03 0.04 0.02 0.05	25.76 25.76 25.76 25.76	12.88 12.88 12.88 12.88	0.386 0.515 0.258 0.644	1.803
POD6-20 518.33	POD6-21 541.47	POD6-20 POD6-20 POD6-21	RI1 RI1 RI1	0.02 0.05 1.82	23.14 23.14 23.14	11.57 11.57 11.57	0.231 0.579 21.057	21.867
POD6-21 541.47	POD6-22 564.61	POD6-21 POD6-22 POD6-22	RI1 RI1 RI1	1.82 0.03 0.02	23.14 23.14 23.14	11.57 11.57 11.57	21.057 0.347 0.231	21.635
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1085.983

		COMPUTO DEI VOLUMI					Foglio n. 24	
STERRI								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
POD6-1 0.00	POD6-2 48.65	POD6-1 POD6-2	ST1 ST1	1.87 2.73	48.65 48.65	24.32 24.32	45.478 66.394	111.872
POD6-2 48.65	POD6-3 56.18	POD6-2 POD6-3	ST1 ST1	2.73 2.08	7.53 7.53	3.77 3.77	10.292 7.842	18.134
POD6-3 56.18	POD6-4 63.71	POD6-3 POD6-4	ST1 ST1	2.08 1.30	7.53 7.53	3.77 3.77	7.842 4.901	12.743
POD6-4	POD6-5	POD6-4	ST1	1.30	58.63	29.32	38.116	38.116
POD6-5	POD6-6	POD6-6	ST1	0.22	8.61	4.30	0.946	0.946
POD6-6 130.95	POD6-7 139.56	POD6-6 POD6-7	ST1 ST1	0.22 0.76	8.61 8.61	4.31 4.31	0.948 3.276	4.224
POD6-7 139.56	POD6-8 162.78	POD6-7 POD6-8	ST1 ST1	0.76 0.68	23.22 23.22	11.61 11.61	8.824 7.895	16.719
POD6-8 162.78	POD6-9 167.21	POD6-8 POD6-9	ST1 ST1	0.68 0.57	4.43 4.43	2.22 2.22	1.510 1.265	2.775
POD6-9 167.21	POD6-10 171.64	POD6-9 POD6-10	ST1 ST1	0.57 0.67	4.43 4.43	2.21 2.21	1.260 1.481	2.741
POD6-10	POD6-11	POD6-10	ST1	0.67	95.00	47.50	31.825	31.825
POD6-13	POD6-14	POD6-14	ST1	0.12	94.57	47.28	5.674	5.674
POD6-14 379.94	POD6-15 389.58	POD6-14 POD6-15	ST1 ST1	0.12 0.96	9.64 9.64	4.82 4.82	0.578 4.627	5.205
POD6-15 389.58	POD6-16 399.23	POD6-15 POD6-16	ST1 ST1	0.96 0.19	9.65 9.65	4.83 4.83	4.637 0.918	5.555
POD6-16 399.23	POD6-17 449.01	POD6-16 POD6-17	ST1 ST1	0.19 0.62	49.78 49.78	24.89 24.89	4.729 15.432	20.161
POD6-17 449.01	POD6-18 470.79	POD6-17 POD6-18	ST1 ST1	0.62 0.38	21.78 21.78	10.89 10.89	6.752 4.138	10.890
POD6-18 470.79	POD6-19 492.57	POD6-18 POD6-19	ST1 ST1	0.38 1.29	21.78 21.78	10.89 10.89	4.138 14.048	18.186
POD6-19 492.57	POD6-20 518.33	POD6-19 POD6-20	ST1 ST1	1.29 3.45	25.76 25.76	12.88 12.88	16.615 44.436	61.051
POD6-20	POD6-21	POD6-20	ST1	3.45	23.14	11.57	39.917	39.917
POD6-21	POD6-22	POD6-22	ST1	0.50	23.14	11.57	5.785	5.785
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			412.519

		COMPUTO DEI VOLUMI					Foglio n. 25	
STABILIZZATOP								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
POD6-1 0.00	POD6-2 48.65	POD6-1	V1	1.20	48.65	24.32	29.184	
		POD6-2	V1	1.20	48.65	24.32	29.184	58.368
POD6-2 48.65	POD6-3 56.18	POD6-2	V1	1.20	7.53	3.77	4.524	
		POD6-3	V1	1.20	7.53	3.77	4.524	9.048
POD6-3 56.18	POD6-4 63.71	POD6-3	V1	1.20	7.53	3.77	4.524	
		POD6-4	V1	1.20	7.53	3.77	4.524	9.048
POD6-4 63.71	POD6-5 122.34	POD6-4	V1	1.20	58.63	29.32	35.184	
		POD6-5	V1	1.20	58.63	29.32	35.184	70.368
POD6-5 122.34	POD6-6 130.95	POD6-5	V1	1.20	8.61	4.30	5.160	
		POD6-6	V1	1.20	8.61	4.30	5.160	10.320
POD6-6 130.95	POD6-7 139.56	POD6-6	V1	1.20	8.61	4.31	5.172	
		POD6-7	V1	1.20	8.61	4.31	5.172	10.344
POD6-7 139.56	POD6-8 162.78	POD6-7	V1	1.20	23.22	11.61	13.932	
		POD6-8	V1	1.20	23.22	11.61	13.932	27.864
POD6-8 162.78	POD6-9 167.21	POD6-8	V1	1.20	4.43	2.22	2.664	
		POD6-9	V1	1.20	4.43	2.22	2.664	5.328
POD6-9 167.21	POD6-10 171.64	POD6-9	V1	1.20	4.43	2.21	2.652	
		POD6-10	V1	1.20	4.43	2.21	2.652	5.304
POD6-10 171.64	POD6-11 266.64	POD6-10	V1	1.20	95.00	47.50	57.000	
		POD6-11	V1	1.20	95.00	47.50	57.000	114.000
POD6-11 266.64	POD6-12 276.00	POD6-11	V1	1.20	9.36	4.68	5.616	
		POD6-12	V1	1.20	9.36	4.68	5.616	11.232
POD6-12 276.00	POD6-13 285.37	POD6-12	V1	1.20	9.37	4.69	5.628	
		POD6-13	V1	1.20	9.37	4.69	5.628	11.256
POD6-13 285.37	POD6-14 379.94	POD6-13	V1	1.20	94.57	47.28	56.736	
		POD6-14	V1	1.20	94.57	47.28	56.736	113.472
POD6-14 379.94	POD6-15 389.58	POD6-14	V1	1.20	9.64	4.82	5.784	
		POD6-15	V1	1.20	9.64	4.82	5.784	11.568
POD6-15 389.58	POD6-16 399.23	POD6-15	V1	1.20	9.65	4.83	5.796	
		POD6-16	V1	1.20	9.65	4.83	5.796	11.592
POD6-16 399.23	POD6-17 449.01	POD6-16	V1	1.20	49.78	24.89	29.868	
		POD6-17	V1	1.20	49.78	24.89	29.868	59.736
POD6-17 449.01	POD6-18 470.79	POD6-17	V1	1.20	21.78	10.89	13.068	
		POD6-18	V1	1.20	21.78	10.89	13.068	26.136
POD6-18 470.79	POD6-19 492.57	POD6-18	V1	1.20	21.78	10.89	13.068	
		POD6-19	V1	1.20	21.78	10.89	13.068	26.136
POD6-19 492.57	POD6-20 518.33	POD6-19	V1	1.20	25.76	12.88	15.456	
		POD6-20	V1	1.20	25.76	12.88	15.456	30.912
POD6-20 518.33	POD6-21 541.47	POD6-20	V1	1.20	23.14	11.57	13.884	
		POD6-21	V1	1.20	23.14	11.57	13.884	27.768
POD6-21 541.47	POD6-22 564.61	POD6-21	V1	1.20	23.14	11.57	13.884	
		POD6-22	V1	1.20	23.14	11.57	13.884	27.768
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		677.568	



		COMPUTO DI SUPERFICI					Foglio n. 26	
IDROSEMINA IN SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
POD6-1 0.00	POD6-2 48.65	POD6-1 POD6-1 POD6-2 POD6-2	g2 g1 g2 g1	0.66 0.70 1.00 0.82	48.65 48.65 48.65 48.65	24.32 24.32 24.32 24.32	16.05 17.02 24.32 19.94	77.33
POD6-2 48.65	POD6-3 56.18	POD6-2 POD6-2 POD6-3 POD6-3	g2 g1 g2 g1	1.00 0.82 0.83 0.65	7.53 7.53 7.53 7.53	3.77 3.77 3.77 3.77	3.77 3.09 3.13 2.45	12.44
POD6-3 56.18	POD6-4 63.71	POD6-3 POD6-3 POD6-4 POD6-4	g2 g1 g2 g1	0.83 0.65 0.53 0.47	7.53 7.53 7.53 7.53	3.77 3.77 3.77 3.77	3.13 2.45 2.00 1.77	9.35
POD6-4 63.71	POD6-5 122.34	POD6-4 POD6-4	g2 g1	0.53 0.47	58.63 58.63	29.32 29.32	15.54 13.78	29.32
POD6-6	POD6-7	POD6-7	g1	0.70	8.61	4.31	3.02	3.02
POD6-7 139.56	POD6-8 162.78	POD6-7 POD6-8	g1 g1	0.70 0.79	23.22 23.22	11.61 11.61	8.13 9.17	17.30
POD6-8 162.78	POD6-9 167.21	POD6-8 POD6-9	g1 g1	0.79 0.73	4.43 4.43	2.22 2.22	1.75 1.62	3.37
POD6-9 167.21	POD6-10 171.64	POD6-9 POD6-10	g1 g1	0.73 0.81	4.43 4.43	2.21 2.21	1.61 1.79	3.40
POD6-10	POD6-11	POD6-10	g1	0.81	95.00	47.50	38.48	38.48
POD6-14	POD6-15	POD6-15	g1	0.63	9.64	4.82	3.04	3.04
POD6-15	POD6-16	POD6-15	g1	0.63	9.65	4.83	3.04	3.04
POD6-16	POD6-17	POD6-17	g1	0.55	49.78	24.89	13.69	13.69
POD6-17 449.01	POD6-18 470.79	POD6-17 POD6-18	g1 g1	0.55 0.42	21.78 21.78	10.89 10.89	5.99 4.57	10.56
POD6-18 470.79	POD6-19 492.57	POD6-18 POD6-19	g1 g1	0.42 0.75	21.78 21.78	10.89 10.89	4.57 8.17	12.74
POD6-19 492.57	POD6-20 518.33	POD6-19 POD6-20	g1 g1	0.75 2.91	25.76 25.76	12.88 12.88	9.66 37.48	47.14
POD6-20	POD6-21	POD6-20	g1	2.91	23.14	11.57	33.67	33.67
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		317.89	

		COMPUTO DI SUPERFICI					Foglio n. 27	
IDROSEMINA IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
POD6-4 63.71	POD6-5 122.34	POD6-5 POD6-5	h2 h1	0.65 1.30	58.63 58.63	29.32 29.32	19.06 38.12	57.18
POD6-5 122.34	POD6-6 130.95	POD6-5 POD6-5 POD6-6 POD6-6	h2 h1 h2 h1	0.65 1.30 0.36 1.04	8.61 8.61 8.61 8.61	4.30 4.30 4.30 4.30	2.79 5.59 1.55 4.47	
POD6-6 130.95	POD6-7 139.56	POD6-6 POD6-6 POD6-7	h2 h1 h1	0.36 1.04 0.83	8.61 8.61 8.61	4.31 4.31 4.31	1.55 4.48 3.58	9.61
POD6-7 139.56	POD6-8 162.78	POD6-7 POD6-8	h1 h1	0.83 1.22	23.22 23.22	11.61 11.61	9.64 14.16	
POD6-8 162.78	POD6-9 167.21	POD6-8 POD6-9	h1 h1	1.22 1.15	4.43 4.43	2.22 2.22	2.71 2.55	23.80
POD6-9 167.21	POD6-10 171.64	POD6-9 POD6-10	h1 h1	1.15 1.09	4.43 4.43	2.21 2.21	2.54 2.41	
POD6-10 171.64	POD6-11 266.64	POD6-10 POD6-11 POD6-11	h1 h2 h1	1.09 2.22 3.74	95.00 95.00 95.00	47.50 47.50 47.50	51.78 105.45 177.65	334.88
POD6-11 266.64	POD6-12 276.00	POD6-11 POD6-11 POD6-12 POD6-12	h2 h1 h2 h1	2.22 3.74 2.41 4.04	9.36 9.36 9.36 9.36	4.68 4.68 4.68 4.68	10.39 17.50 11.28 18.91	
POD6-12 276.00	POD6-13 285.37	POD6-12 POD6-12 POD6-13 POD6-13	h2 h1 h2 h1	2.41 4.04 2.23 3.30	9.37 9.37 9.37 9.37	4.69 4.69 4.69 4.69	11.30 18.95 10.46 15.48	56.19
POD6-13 285.37	POD6-14 379.94	POD6-13 POD6-13 POD6-14 POD6-14	h2 h1 h2 h1	2.23 3.30 0.49 0.75	94.57 94.57 94.57 94.57	47.28 47.28 47.28 47.28	105.43 156.02 23.17 35.46	
POD6-14 379.94	POD6-15 389.58	POD6-14 POD6-14 POD6-15	h2 h1 h1	0.49 0.75 0.55	9.64 9.64 9.64	4.82 4.82 4.82	2.36 3.62 2.65	8.63
POD6-15 389.58	POD6-16 399.23	POD6-15 POD6-16 POD6-16	h1 h2 h1	0.55 0.35 0.88	9.65 9.65 9.65	4.83 4.83 4.83	2.66 1.69 4.25	
POD6-16 399.23	POD6-17 449.01	POD6-16 POD6-16 POD6-17	h2 h1 h1	0.35 0.88 0.75	49.78 49.78 49.78	24.89 24.89 24.89	8.71 21.90 18.67	49.28
POD6-17 449.01	POD6-18 470.79	POD6-17 POD6-18	h1 h1	0.75 0.83	21.78 21.78	10.89 10.89	8.17 9.04	
POD6-18 470.79	POD6-19 492.57	POD6-18 POD6-19	h1 h1	0.83 0.47	21.78 21.78	10.89 10.89	9.04 5.12	14.16
POD6-19 492.57	POD6-20 518.33	POD6-19 POD6-20	h1 h1	0.47 0.45	25.76 25.76	12.88 12.88	6.05 5.80	
POD6-20 518.33	POD6-21 541.47	POD6-20 POD6-21 POD6-21	h1 h2 h1	0.45 1.13 1.36	23.14 23.14 23.14	11.57 11.57 11.57	5.21 13.07 15.74	11.85
POD6-21 541.47	POD6-22 564.61	POD6-21 POD6-21 POD6-22 POD6-22	h2 h1 h2 h1	1.13 1.36 0.51 0.46	23.14 23.14 23.14 23.14	11.57 11.57 11.57 11.57	13.07 15.74 5.90 5.32	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1068.21

		COMPUTO DI SUPERFICI			Foglio n. 28			
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
POD6-4	POD6-5	POD6-5	i1	2.11	58.63	29.32	61.87	
POD6-5	POD6-6	POD6-5	i1	2.11	8.61	4.30	9.07	61.87
122.34	130.95	POD6-6	i1	0.05	8.61	4.30	0.21	
POD6-6	POD6-7	POD6-6	i1	0.05	8.61	4.31	0.22	9.28
POD6-7	POD6-8	POD6-8	i1	0.55	23.22	11.61	6.39	0.22
POD6-8	POD6-9	POD6-8	i1	0.55	4.43	2.22	1.22	6.39
162.78	167.21	POD6-9	i1	0.70	4.43	2.22	1.55	
POD6-9	POD6-10	POD6-9	i1	0.70	4.43	2.21	1.55	2.77
167.21	171.64	POD6-10	i1	0.78	4.43	2.21	1.72	
POD6-10	POD6-11	POD6-10	i1	0.78	95.00	47.50	37.05	3.27
171.64	266.64	POD6-11	i1	8.29	95.00	47.50	393.77	
POD6-11	POD6-12	POD6-11	i1	8.29	9.36	4.68	38.80	430.82
266.64	276.00	POD6-12	i1	8.68	9.36	4.68	40.62	
POD6-12	POD6-13	POD6-12	i1	8.68	9.37	4.69	40.71	79.42
276.00	285.37	POD6-13	i1	7.93	9.37	4.69	37.19	
POD6-13	POD6-14	POD6-13	i1	7.93	94.57	47.28	374.93	77.90
POD6-20	POD6-21	POD6-21	i1	5.40	23.14	11.57	62.48	374.93
POD6-21	POD6-22	POD6-21	i1	5.40	23.14	11.57	62.48	62.48
								62.48
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1171.83

				COMPUTO DI SUPERFICI		Foglio n. 29			
SCOTICO IN TRINCEA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
POD6-1 0.00	POD6-2 48.65	POD6-1 POD6-2	11 11	6.65 7.01	48.65 48.65	24.32 24.32	161.73 170.48		332.21
POD6-2 48.65	POD6-3 56.18	POD6-2 POD6-3	11 11	7.01 6.73	7.53 7.53	3.77 3.77	26.43 25.37		51.80
POD6-3 56.18	POD6-4 63.71	POD6-3 POD6-4	11 11	6.73 6.33	7.53 7.53	3.77 3.77	25.37 23.86		49.23
POD6-4 63.71	POD6-5 122.34	POD6-4 POD6-5	11 11	6.33 3.42	58.63 58.63	29.32 29.32	185.60 100.27		285.87
POD6-5 122.34	POD6-6 130.95	POD6-5 POD6-6	11 11	3.42 5.55	8.61 8.61	4.30 4.30	14.71 23.86		38.57
POD6-6 130.95	POD6-7 139.56	POD6-6 POD6-7	11 11	5.55 5.99	8.61 8.61	4.31 4.31	23.92 25.82		49.74
POD6-7 139.56	POD6-8 162.78	POD6-7 POD6-8	11 11	5.99 5.53	23.22 23.22	11.61 11.61	69.54 64.20		133.74
POD6-8 162.78	POD6-9 167.21	POD6-8 POD6-9	11 11	5.53 5.37	4.43 4.43	2.22 2.22	12.28 11.92		24.20
POD6-9 167.21	POD6-10 171.64	POD6-9 POD6-10	11 11	5.37 5.31	4.43 4.43	2.21 2.21	11.87 11.74		23.61
POD6-10 171.64	POD6-11 171.64	POD6-10 POD6-11	11 11	5.31 5.64	95.00 94.57	47.50 47.28	252.22 266.66		252.22
POD6-13 379.94	POD6-14 389.58	POD6-14 POD6-15	11 11	5.64 6.22	9.64 9.64	4.82 4.82	27.18 29.98		57.16
POD6-14 379.94	POD6-15 389.58	POD6-14 POD6-15	11 11	5.64 6.22	9.64 9.64	4.82 4.82	27.18 29.98		57.16
POD6-15 389.58	POD6-16 399.23	POD6-15 POD6-16	11 11	6.22 5.70	9.65 9.65	4.83 4.83	30.04 27.53		57.57
POD6-16 399.23	POD6-17 449.01	POD6-16 POD6-17	11 11	5.70 5.88	49.78 49.78	24.89 24.89	141.87 146.35		288.22
POD6-17 449.01	POD6-18 470.79	POD6-17 POD6-18	11 11	5.88 5.77	21.78 21.78	10.89 10.89	64.03 62.84		126.87
POD6-18 470.79	POD6-19 492.57	POD6-18 POD6-19	11 11	5.77 6.29	21.78 21.78	10.89 10.89	62.84 68.50		131.34
POD6-19 492.57	POD6-20 518.33	POD6-19 POD6-20	11 11	6.29 8.46	25.76 25.76	12.88 12.88	81.02 108.96		189.98
POD6-20 518.33	POD6-21 518.33	POD6-20 POD6-21	11 11	8.46 5.84	23.14 23.14	11.57 11.57	97.88 67.57		97.88
POD6-21 518.33	POD6-22 518.33	POD6-21 POD6-22	11 11	5.84 5.84	23.14 23.14	11.57 11.57	67.57 67.57		67.57
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2524.44	

		COMPUTO DI SUPERFICI					Foglio n. 30	
STABILIZZATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
POD6-1 0.00	POD6-2 48.65	POD6-1	v1	4.00	48.65	24.32	97.28	194.56
		POD6-2	v1	4.00	48.65	24.32	97.28	
POD6-2 48.65	POD6-3 56.18	POD6-2	v1	4.00	7.53	3.77	15.08	30.16
		POD6-3	v1	4.00	7.53	3.77	15.08	
POD6-3 56.18	POD6-4 63.71	POD6-3	v1	4.00	7.53	3.77	15.08	30.16
		POD6-4	v1	4.00	7.53	3.77	15.08	
POD6-4 63.71	POD6-5 122.34	POD6-4	v1	4.00	58.63	29.32	117.28	234.56
		POD6-5	v1	4.00	58.63	29.32	117.28	
POD6-5 122.34	POD6-6 130.95	POD6-5	v1	4.00	8.61	4.30	17.20	34.40
		POD6-6	v1	4.00	8.61	4.30	17.20	
POD6-6 130.95	POD6-7 139.56	POD6-6	v1	4.00	8.61	4.31	17.24	34.48
		POD6-7	v1	4.00	8.61	4.31	17.24	
POD6-7 139.56	POD6-8 162.78	POD6-7	v1	4.00	23.22	11.61	46.44	92.88
		POD6-8	v1	4.00	23.22	11.61	46.44	
POD6-8 162.78	POD6-9 167.21	POD6-8	v1	4.00	4.43	2.22	8.88	17.76
		POD6-9	v1	4.00	4.43	2.22	8.88	
POD6-9 167.21	POD6-10 171.64	POD6-9	v1	4.00	4.43	2.21	8.84	17.68
		POD6-10	v1	4.00	4.43	2.21	8.84	
POD6-10 171.64	POD6-11 266.64	POD6-10	v1	4.00	95.00	47.50	190.00	380.00
		POD6-11	v1	4.00	95.00	47.50	190.00	
POD6-11 266.64	POD6-12 276.00	POD6-11	v1	4.00	9.36	4.68	18.72	37.44
		POD6-12	v1	4.00	9.36	4.68	18.72	
POD6-12 276.00	POD6-13 285.37	POD6-12	v1	4.00	9.37	4.69	18.76	37.52
		POD6-13	v1	4.00	9.37	4.69	18.76	
POD6-13 285.37	POD6-14 379.94	POD6-13	v1	4.00	94.57	47.28	189.12	378.24
		POD6-14	v1	4.00	94.57	47.28	189.12	
POD6-14 379.94	POD6-15 389.58	POD6-14	v1	4.00	9.64	4.82	19.28	38.56
		POD6-15	v1	4.00	9.64	4.82	19.28	
POD6-15 389.58	POD6-16 399.23	POD6-15	v1	4.00	9.65	4.83	19.32	38.64
		POD6-16	v1	4.00	9.65	4.83	19.32	
POD6-16 399.23	POD6-17 449.01	POD6-16	v1	4.00	49.78	24.89	99.56	199.12
		POD6-17	v1	4.00	49.78	24.89	99.56	
POD6-17 449.01	POD6-18 470.79	POD6-17	v1	4.00	21.78	10.89	43.56	87.12
		POD6-18	v1	4.00	21.78	10.89	43.56	
POD6-18 470.79	POD6-19 492.57	POD6-18	v1	4.00	21.78	10.89	43.56	87.12
		POD6-19	v1	4.00	21.78	10.89	43.56	
POD6-19 492.57	POD6-20 518.33	POD6-19	v1	4.00	25.76	12.88	51.52	103.04
		POD6-20	v1	4.00	25.76	12.88	51.52	
POD6-20 518.33	POD6-21 541.47	POD6-20	v1	4.00	23.14	11.57	46.28	92.56
		POD6-21	v1	4.00	23.14	11.57	46.28	
POD6-21 541.47	POD6-22 564.61	POD6-21	v1	4.00	23.14	11.57	46.28	92.56
		POD6-22	v1	4.00	23.14	11.57	46.28	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		2258.56	

COMPUTO DEI VOLUMI		Foglio n. 31	
Volume dalla sezione POD6-1 alla sezione POD6-22			
ARTICOLO			VOLUME
G	VEGETALE IN SCAVO	mc	150.909
H	VEGETALE IN RILEVATO	mc	304.965
I	SCOTICO IN RILEVATO	mc	235.506
L	SCOTICO IN TRINCEA	mc	503.448
RI	RIPORTO	mc	1085.983
ST	STERRI	mc	412.519
V	STABILIZZATOP	mc	677.568
g	IDROSEMINA IN SCAVO	mq	317.89
h	IDROSEMINA IN RILEVATO	mq	1068.21
i	SCOTICO IN RILEVATO	mq	1171.83
l	SCOTICO IN TRINCEA	mq	2524.44
v	STABILIZZATO	mq	2258.56

**SIENA - Strada poderaie 7**

		CALCOLO DELLE AREE			Foglio n. 1
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
P7-5 40.00	G1	(-3.28--3.39)x(207.03+206.74)/2 (-2.50--3.28)x(206.51+207.03)/2 (-2.15--2.50)x(206.53+206.51)/2 (-2.00--2.15)x(206.46+206.53)/2 (-2.59--2.00)x(206.21+206.23)/2 (-3.39--2.59)x(206.74+206.21)/2	22.76 161.28 72.28 30.97 -121.67 -165.18		
P7-5 40.00	G1	(2.59-2.00)x(206.34+206.36)/2 (3.34-2.59)x(206.84+206.34)/2 (2.91-3.34)x(206.91+206.84)/2 (2.50-2.91)x(206.64+206.91)/2 (2.15-2.50)x(206.65+206.64)/2 (2.00-2.15)x(206.58+206.65)/2	121.75 154.94 -88.96 -84.78 -72.33 -30.99	0.44	
P7-9 140.00	G1	(-2.59--2.00)x(205.71+205.74)/2 (-3.02--2.59)x(206.01+205.71)/2 (-2.87--3.02)x(206.26+206.01)/2 (-2.50--2.87)x(206.02+206.26)/2 (-2.15--2.50)x(206.03+206.02)/2 (-2.00--2.15)x(205.96+206.03)/2	-121.38 -88.52 30.92 76.27 72.11 30.90		
P7-10 172.71	G1	(-2.59--2.00)x(206.21+206.23)/2 (-3.31--2.59)x(206.69+206.21)/2 (-2.74--3.31)x(206.68+206.69)/2 (-2.50--2.74)x(206.51+206.68)/2 (-2.15--2.50)x(206.53+206.51)/2 (-2.00--2.15)x(206.46+206.53)/2	-121.67 -148.64 117.81 49.58 72.28 30.97	0.30	
P7-11 200.28	G1	(-2.53--2.00)x(206.73+206.76)/2 (-3.04--2.53)x(207.08+206.73)/2 (-2.54--3.04)x(207.06+207.08)/2 (-2.50--2.54)x(207.04+207.06)/2 (-2.15--2.50)x(207.05+207.04)/2 (-2.00--2.15)x(206.98+207.05)/2	-109.57 -105.52 103.53 8.28 72.47 31.05		
P7-12 210.37	G1	(-2.59--2.00)x(206.88+206.90)/2 (-3.26--2.59)x(207.33+206.88)/2 (-2.72--3.26)x(207.33+207.33)/2 (-2.50--2.72)x(207.18+207.33)/2 (-2.15--2.50)x(207.20+207.18)/2 (-2.00--2.15)x(207.13+207.20)/2	-122.07 -138.76 111.96 45.60 72.52 31.07	0.24	
P7-13 220.46	G1	(-2.59--2.00)x(207.03+207.05)/2 (-3.31--2.59)x(207.51+207.03)/2 (-2.73--3.31)x(207.48+207.51)/2 (-2.50--2.73)x(207.33+207.48)/2 (-2.15--2.50)x(207.34+207.33)/2 (-2.00--2.15)x(207.27+207.34)/2	-122.15 -149.23 120.35 47.70 72.57 31.10		
P7-14 234.75	G1	(-2.15--2.00)x(207.43+207.36)/2 (-2.50--2.15)x(207.42+207.43)/2 (-2.69--2.50)x(207.54+207.42)/2 (-3.29--2.69)x(207.58+207.54)/2 (-2.59--3.29)x(207.11+207.58)/2 (-2.00--2.59)x(207.14+207.11)/2	-31.11 -72.60 -39.42 -124.54 145.14 122.20	0.34	
P7-15 252.27	G1	(-2.00--2.61)x(207.39+207.37)/2 (-2.15--2.00)x(207.69+207.62)/2 (-2.50--2.15)x(207.67+207.69)/2 (-2.53--2.50)x(207.69+207.67)/2 (-3.14--2.53)x(207.73+207.69)/2 (-2.61--3.14)x(207.37+207.73)/2	126.50 -31.15 -72.69 -6.23 -126.70 110.00		
P7-16 269.78	G1	(-2.15--2.00)x(207.94+207.87)/2 (-2.50--2.15)x(207.93+207.94)/2 (-2.51--2.50)x(207.93+207.93)/2 (-3.07--2.51)x(207.93+207.93)/2 (-2.61--3.07)x(207.62+207.93)/2 (-2.00--2.61)x(207.65+207.62)/2	-31.19 -72.78 -2.08 -116.44 95.58 126.66	0.27	
P7-18 300.00	G1	(-2.15--2.00)x(208.38+208.31)/2 (-2.50--2.15)x(208.37+208.38)/2 (-2.91--2.50)x(208.64+208.37)/2 (-3.51--2.91)x(208.68+208.64)/2 (-2.59--3.51)x(208.07+208.68)/2 (-2.00--2.59)x(208.09+208.07)/2	-31.25 -72.93 -85.49 -125.20 191.70 122.77		
P7-19 336.69	G1	(-2.15--2.00)x(208.49+208.42)/2 (-2.50--2.15)x(208.48+208.49)/2 (-4.14--2.50)x(209.57+208.48)/2 (-4.74--4.14)x(209.61+209.57)/2 (-2.59--4.74)x(208.17+209.61)/2 (-2.00--2.59)x(208.20+208.17)/2	-31.27 -72.97 -342.80 -125.75 449.11 122.83	0.40	
P7-19 336.69	G1	(2.59-2.00)x(208.31+208.34)/2 (3.22-2.59)x(208.74+208.31)/2 (3.10-3.22)x(208.95+208.74)/2 (3.01-3.10)x(208.95+208.95)/2 (2.50-3.01)x(208.62+208.95)/2 (2.15-2.50)x(208.63+208.62)/2 (2.00-2.15)x(208.56+208.63)/2	122.91 131.37 -25.06 -18.81 -106.48 -73.02 -31.29	0.85	
P7-20 343.74	G1	(-2.15--2.00)x(208.45+208.38)/2 (-2.50--2.15)x(208.44+208.45)/2 (-4.18--2.50)x(209.56+208.44)/2 (-4.80--4.18)x(209.61+209.56)/2 (-2.59--4.80)x(208.14+209.61)/2 (-2.00--2.59)x(208.16+208.14)/2	-31.26 -72.96 -351.12 -129.94 461.61 122.81		
P7-20 343.74	G1	(2.15-2.00)x(208.59+208.52)/2 (2.50-2.15)x(208.58+208.59)/2 (2.82-2.50)x(208.79+208.58)/2 (3.28-2.82)x(208.74+208.79)/2 (2.59-3.28)x(208.28+208.74)/2 (2.00-2.59)x(208.30+208.28)/2	31.28 73.00 66.78 96.03 -143.87 -122.89	0.38	
				0.86	
					0.33
A RIPORTARE mq					



		CALCOLO DELLE AREE			Foglio n. 2
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
P7-21 350.78	G1	(-2.59--2.00)x(208.10+208.12)/2 (-5.06--2.59)x(209.75+208.10)/2 (-4.44--5.06)x(209.70+209.75)/2 (-2.50--4.44)x(208.40+209.70)/2 (-2.15--2.50)x(208.42+208.40)/2 (-2.00--2.15)x(208.35+208.42)/2	-122.78 -516.04 130.03 405.56 72.94 31.26		
P7-21 350.78	G1	(2.15-2.00)x(208.56+208.49)/2 (2.50-2.15)x(208.54+208.56)/2 (3.18-2.50)x(209.00+208.54)/2 (3.63-3.18)x(208.93+209.00)/2 (2.59-3.63)x(208.24+208.93)/2 (2.00-2.59)x(208.26+208.24)/2	31.28 72.99 141.96 94.03 -216.93 -122.87	0.97	
P7-22 Compu 363.33	G1	(-2.15--2.00)x(208.49+208.42)/2 (-2.50--2.15)x(208.48+208.49)/2 (-5.22--2.50)x(210.29+208.48)/2 (-5.79--5.22)x(210.32+210.29)/2 (-2.59--5.79)x(208.18+210.32)/2 (-2.00--2.59)x(208.20+208.18)/2	-31.27 -72.97 -569.53 -119.87 669.60 122.83	0.46	
P7-22 Compu 363.33	G1	(2.59-2.00)x(208.09+208.11)/2 (4.66-2.59)x(209.47+208.09)/2 (4.19-4.66)x(209.52+209.47)/2 (2.50-4.19)x(208.39+209.52)/2 (2.15-2.50)x(208.41+208.39)/2 (2.00-2.15)x(208.34+208.41)/2	122.78 432.17 -98.46 -353.13 -72.94 -31.26	1.21	
P7-23 371.32	G1	(-2.59--2.00)x(208.24+208.27)/2 (-5.73--2.59)x(210.34+208.24)/2 (-6.06--5.73)x(210.56+210.34)/2 (-5.46--6.06)x(210.52+210.56)/2 (-5.13--5.46)x(210.30+210.52)/2 (-2.50--5.13)x(208.55+210.30)/2 (-2.15--2.50)x(208.56+208.55)/2 (-2.00--2.15)x(208.49+208.56)/2	-122.87 -657.17 -69.45 126.32 69.44 550.79 72.99 31.28	0.84	
P7-23 371.32	G1	(2.59-2.00)x(208.10+208.13)/2 (5.04-2.59)x(209.74+208.10)/2 (4.58-5.04)x(209.79+209.74)/2 (2.50-4.58)x(208.41+209.79)/2 (2.15-2.50)x(208.42+208.41)/2 (2.00-2.15)x(208.35+208.42)/2	122.79 511.85 -96.49 -434.93 -72.95 -31.26	1.33	
P7-24 379.30	G1	(-2.59--2.00)x(208.28+208.31)/2 (-5.80--2.59)x(210.43+208.28)/2 (-5.21--5.80)x(210.40+210.43)/2 (-2.50--5.21)x(208.59+210.40)/2 (-2.15--2.50)x(208.60+208.59)/2 (-2.00--2.15)x(208.53+208.60)/2	-122.89 -672.03 124.14 567.73 73.01 31.28	0.99	
P7-24 379.30	G1	(2.59-2.00)x(208.14+208.17)/2 (4.95-2.59)x(209.72+208.14)/2 (4.49-4.95)x(209.77+209.72)/2 (2.50-4.49)x(208.45+209.77)/2 (2.15-2.50)x(208.46+208.45)/2 (2.00-2.15)x(208.39+208.46)/2	122.81 493.07 -96.48 -416.13 -72.96 -31.26	0.95	
P7-25 394.19	G1	(-2.15--2.00)x(208.55+208.48)/2 (-2.50--2.15)x(208.53+208.55)/2 (-4.73--2.50)x(210.02+208.53)/2 (-5.30--4.73)x(210.04+210.02)/2 (-2.59--5.30)x(208.23+210.04)/2 (-2.00--2.59)x(208.25+208.23)/2	-31.28 -72.99 -466.68 -119.72 566.76 122.86	1.05	
P7-25 394.19	G1	(2.59-2.00)x(208.36+208.38)/2 (4.13-2.59)x(209.38+208.36)/2 (3.65-4.13)x(209.42+209.38)/2 (2.50-3.65)x(208.66+209.42)/2 (2.15-2.50)x(208.67+208.66)/2 (2.00-2.15)x(208.60+208.67)/2	122.94 321.66 -100.51 -240.40 -73.03 -31.30	0.64	
P7-26 400.00	G1	(-2.00--2.59)x(208.28+208.25)/2 (-2.15--2.00)x(208.57+208.50)/2 (-2.50--2.15)x(208.56+208.57)/2 (-4.46--2.50)x(209.86+208.56)/2 (-5.05--4.46)x(209.89+209.86)/2 (-2.59--5.05)x(208.25+209.89)/2	122.88 -31.28 -73.00 -410.05 -123.83 514.31	0.97	
P7-26 400.00	G1	(2.59-2.00)x(208.39+208.41)/2 (3.87-2.59)x(209.25+208.39)/2 (3.39-3.87)x(209.29+209.25)/2 (2.50-3.39)x(208.70+209.29)/2 (2.15-2.50)x(208.71+208.71)/2 (2.00-2.15)x(208.64+208.71)/2	122.96 267.29 -100.45 -186.01 -73.05 -31.30	0.56	
P7-27 409.31	G1	(-2.15--2.00)x(208.62+208.55)/2 (-2.50--2.15)x(208.60+208.62)/2 (-3.89--2.50)x(209.53+208.60)/2 (-4.46--3.89)x(209.55+209.53)/2 (-2.59--4.46)x(208.30+209.55)/2 (-2.00--2.59)x(208.32+208.30)/2	-31.29 -73.01 -290.60 -119.44 390.69 122.90	0.75	
P7-27 409.31	G1	(2.59-2.00)x(208.44+208.46)/2 (3.35-2.59)x(208.95+208.44)/2 (2.87-3.35)x(208.99+208.95)/2 (2.50-2.87)x(208.74+208.99)/2 (2.15-2.50)x(208.76+208.74)/2 (2.00-2.15)x(208.69+208.76)/2	122.99 158.61 -100.31 -77.28 -73.06 -31.31	0.36	
P7-28 424.42	G1	(-2.15--2.00)x(208.58+208.51)/2 (-2.50--2.15)x(208.56+208.58)/2 (-3.21--2.50)x(209.04+208.56)/2 (-3.78--3.21)x(209.06+209.04)/2	-31.28 -73.00 -148.25 -119.16		
A RIPORTARE mq			-371.69		

		CALCOLO DELLE AREE	Foglio n. 3		
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-371.69		
P7-28 424.42	G1	$(-2.59--3.78) \times (208.26+209.06) / 2$	248.31	0.50	
		$(-2.00--2.59) \times (208.28+208.26) / 2$	122.88		
		$(2.59-2.00) \times (208.40+208.42) / 2$	122.96		
		$(2.94-2.59) \times (208.63+208.40) / 2$	72.98		
		$(2.93-2.94) \times (208.64+208.63) / 2$	-2.09		
		$(2.86-2.93) \times (208.74+208.64) / 2$	-14.61		
		$(2.61-2.86) \times (208.78+208.74) / 2$	-52.19		
		$(2.50-2.61) \times (208.70+208.78) / 2$	-22.96		
		$(2.15-2.50) \times (208.72+208.70) / 2$	-73.05		
		$(2.00-2.15) \times (208.65+208.72) / 2$	-31.30		
P7-29 440.00	G1	$(-2.59--2.00) \times (207.97+208.00) / 2$	-122.71	0.26	
		$(-3.38--2.59) \times (208.50+207.97) / 2$	-164.51		
		$(-2.84--3.38) \times (208.51+208.50) / 2$	112.59		
		$(-2.50--2.84) \times (208.28+208.51) / 2$	70.85		
		$(-2.15--2.50) \times (208.29+208.28) / 2$	72.90		
		$(-2.00--2.15) \times (208.22+208.29) / 2$	31.24		
P7-34 489.73	G1	$(-2.00--2.56) \times (206.43+206.40) / 2$	115.59	0.36	
		$(-2.15--2.00) \times (206.72+206.65) / 2$	-31.00		
		$(-2.50--2.15) \times (206.71+206.72) / 2$	-72.35		
		$(-2.74--2.50) \times (206.87+206.71) / 2$	-49.63		
		$(-3.00--2.74) \times (206.89+206.87) / 2$	-53.79		
		$(-3.34--3.00) \times (206.90+206.89) / 2$	-70.34		
		$(-2.59--3.34) \times (206.40+206.90) / 2$	154.99		
		$(-2.56--2.59) \times (206.40+206.40) / 2$	6.19		
P7-35 495.18	G1	$(-2.15--2.00) \times (206.75+206.68) / 2$	-31.01	0.34	
		$(-2.50--2.15) \times (206.74+206.75) / 2$	-72.36		
		$(-2.67--2.50) \times (206.85+206.74) / 2$	-35.16		
		$(-3.26--2.67) \times (206.88+206.85) / 2$	-122.05		
		$(-2.59--3.26) \times (206.43+206.88) / 2$	138.46		
		$(-2.00--2.59) \times (206.46+206.43) / 2$	121.80		
P7-36 501.32	G1	$(-2.15--2.00) \times (206.85+206.78) / 2$	-31.02	0.32	
		$(-2.50--2.15) \times (206.84+206.85) / 2$	-72.40		
		$(-2.71--2.50) \times (206.98+206.84) / 2$	-43.45		
		$(-3.32--2.71) \times (207.03+206.98) / 2$	-126.27		
		$(-2.59--3.32) \times (206.53+207.03) / 2$	150.95		
		$(-2.00--2.59) \times (206.56+206.53) / 2$	121.86		
P7-41 565.50	G1	$(2.59-2.00) \times (207.93+207.95) / 2$	122.68	0.33	
		$(3.13-2.59) \times (208.29+207.93) / 2$	112.38		
		$(2.66-3.13) \times (208.34+208.29) / 2$	-97.91		
		$(2.50-2.66) \times (208.23+208.34) / 2$	-33.33		
		$(2.15-2.50) \times (208.24+208.23) / 2$	-72.88		
		$(2.00-2.15) \times (208.17+208.24) / 2$	-31.23		
Il Direttore dei Lavori		L'Impresa			

VEGETALE IN RILEVATO		CALCOLO DELLE AREE	Foglio n. 4		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
P7-1 0.00	H1	(-2.52--2.94) x (205.64+205.93) / 2 (-2.00--2.52) x (205.67+205.64) / 2 (-2.15--2.00) x (205.96+205.89) / 2 (-2.50--2.15) x (205.95+205.96) / 2 (-2.55--2.50) x (205.91+205.95) / 2 (-2.94--2.55) x (205.93+205.91) / 2	86.43 106.94 -30.89 -72.08 -10.30 -80.31	0.21	
P7-1 0.00	H1	(2.61-2.00) x (205.52+205.54) / 2 (2.95-2.61) x (205.75+205.52) / 2 (2.60-2.95) x (205.75+205.75) / 2 (2.50-2.60) x (205.82+205.75) / 2 (2.15-2.50) x (205.84+205.82) / 2 (2.00-2.15) x (205.77+205.84) / 2	125.37 69.92 -72.01 -20.58 -72.04 -30.87	0.21	
P7-2 14.61	H1	(-2.53--2.00) x (205.96+205.98) / 2 (-3.00--2.53) x (206.28+205.96) / 2 (-2.50--3.00) x (206.26+206.28) / 2 (-2.15--2.50) x (206.28+206.26) / 2 (-2.00--2.15) x (206.21+206.28) / 2	-109.16 -96.88 103.13 72.19 30.94	0.22	
P7-2 14.61	H1	(2.62-2.00) x (205.82+205.84) / 2 (3.05-2.62) x (206.10+205.82) / 2 (2.52-3.05) x (206.11+206.10) / 2 (2.50-2.52) x (206.12+206.11) / 2 (2.15-2.50) x (206.14+206.12) / 2 (2.00-2.15) x (206.07+206.14) / 2	127.61 88.56 -109.24 -4.12 -72.15 -30.92	0.26	
P7-3 19.89	H1	(-2.54--2.97) x (206.35+206.37) / 2 (-2.50--2.54) x (206.38+206.35) / 2 (-2.15--2.50) x (206.39+206.38) / 2 (-2.00--2.15) x (206.32+206.39) / 2 (-2.53--2.00) x (206.08+206.10) / 2 (-2.97--2.53) x (206.37+206.08) / 2	88.73 8.25 72.23 30.95 -109.23 -90.74	0.19	
P7-3 19.89	H1	(2.62-2.00) x (205.93+205.96) / 2 (2.98-2.62) x (206.17+205.93) / 2 (2.59-2.98) x (206.18+206.17) / 2 (2.50-2.59) x (206.24+206.18) / 2 (2.15-2.50) x (206.25+206.24) / 2 (2.00-2.15) x (206.18+206.25) / 2	127.69 74.18 -80.41 -18.56 -72.19 -30.93	0.22	
P7-4 25.17	H1	(-2.15--2.00) x (206.51+206.44) / 2 (-2.50--2.15) x (206.50+206.51) / 2 (-2.76--2.50) x (206.33+206.50) / 2 (-2.72--2.76) x (206.32+206.33) / 2 (-2.53--2.72) x (206.19+206.32) / 2 (-2.00--2.53) x (206.22+206.19) / 2	-30.97 -72.28 -53.67 8.25 39.19 109.29	0.19	
P7-4 25.17	H1	(2.15-2.00) x (206.37+206.30) / 2 (2.50-2.15) x (206.36+206.37) / 2 (2.77-2.50) x (206.18+206.36) / 2 (2.82-2.77) x (206.18+206.18) / 2 (2.62-2.82) x (206.05+206.18) / 2 (2.00-2.62) x (206.08+206.05) / 2	30.95 72.23 55.69 10.31 -41.22 -127.76	0.20	
P7-6 60.00	H1	(-2.75--2.84) x (205.90+205.90) / 2 (-2.50--2.75) x (206.06+205.90) / 2 (-2.15--2.50) x (206.08+206.06) / 2 (-2.00--2.15) x (206.01+206.08) / 2 (-2.62--2.00) x (205.76+205.78) / 2 (-2.84--2.62) x (205.90+205.76) / 2	18.53 51.50 72.12 30.91 -127.58 -45.28	0.20	
P7-6 60.00	H1	(2.40-2.00) x (205.91+205.92) / 2 (2.86-2.40) x (205.60+205.91) / 2 (3.45-2.86) x (205.57+205.60) / 2 (2.50-3.45) x (206.20+205.57) / 2 (2.15-2.50) x (206.22+206.20) / 2 (2.03-2.15) x (206.16+206.22) / 2 (2.00-2.03) x (206.15+206.16) / 2	82.37 94.65 121.30 -195.59 -72.17 -24.74 -6.18	0.36	
P7-7 98.94	H1	(-2.61--2.96) x (205.16+205.16) / 2 (-2.52--2.61) x (205.10+205.16) / 2 (-2.40--2.52) x (205.18+205.10) / 2 (-2.00--2.40) x (205.19+205.18) / 2 (-2.15--2.00) x (205.49+205.42) / 2 (-2.50--2.15) x (205.47+205.49) / 2 (-2.96--2.50) x (205.16+205.47) / 2	71.81 18.46 24.62 82.07 -30.82 -71.92 -94.44	0.22	
P7-7 98.94	H1	(2.40-2.00) x (205.32+205.33) / 2 (2.81-2.40) x (205.05+205.32) / 2 (3.36-2.81) x (205.04+205.05) / 2 (2.50-3.36) x (205.61+205.04) / 2 (2.15-2.50) x (205.63+205.61) / 2 (2.00-2.15) x (205.56+205.63) / 2	82.13 84.13 112.77 -176.58 -71.97 -30.84	0.36	
P7-8 120.00	H1	(-2.40--2.00) x (205.43+205.45) / 2 (-2.61--2.40) x (205.30+205.43) / 2 (-3.13--2.61) x (205.31+205.30) / 2 (-2.50--3.13) x (205.73+205.31) / 2 (-2.15--2.50) x (205.74+205.73) / 2 (-2.00--2.15) x (205.67+205.74) / 2	-82.18 -43.13 -106.76 129.48 72.01 30.86	0.28	
P7-8 120.00	H1	(2.40-2.00) x (205.57+205.59) / 2 (3.26-2.40) x (205.00+205.57) / 2 (3.80-3.26) x (205.00+205.00) / 2 (2.50-3.80) x (205.87+205.00) / 2 (2.15-2.50) x (205.88+205.87) / 2 (2.00-2.15) x (205.81+205.88) / 2	82.23 176.55 110.70 -267.07 -72.06 -30.88	0.53	
P7-9 140.00	H1	(2.15-2.00) x (206.17+206.10) / 2 (2.50-2.15) x (206.16+206.17) / 2 (3.38-2.50) x (205.57+206.16) / 2 (2.83-3.38) x (205.58+205.57) / 2 (2.40-2.83) x (205.86+205.58) / 2 (2.00-2.40) x (205.88+205.86) / 2	30.92 72.16 181.16 -113.07 -88.46 -82.35	0.36	
A RIPORTARE mq					

VEGETALE IN RILEVATO		CALCOLO DELLE AREE	Foglio n. 5		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
P7-10 172.71	H1	(2.61-2.00) x (206.21+206.23) / 2 (2.75-2.61) x (206.31+206.21) / 2 (2.82-2.75) x (206.30+206.31) / 2 (2.50-2.82) x (206.51+206.30) / 2 (2.15-2.50) x (206.53+206.51) / 2 (2.00-2.15) x (206.46+206.53) / 2	125.79 28.88 14.44 -66.05 -72.28 -30.97		0.19
P7-11 200.28	H1	(2.31-2.00) x (206.60+206.62) / 2 (2.62-2.31) x (206.59+206.60) / 2 (2.87-2.62) x (206.76+206.59) / 2 (2.69-2.87) x (206.77+206.76) / 2 (2.50-2.69) x (206.90+206.77) / 2 (2.15-2.50) x (206.91+206.90) / 2 (2.00-2.15) x (206.84+206.91) / 2	64.05 64.04 51.67 -37.22 -39.30 -72.42 -31.03		0.21
P7-12 210.37	H1	(2.62-2.00) x (206.74+206.76) / 2 (2.98-2.62) x (206.98+206.74) / 2 (2.81-2.98) x (206.99+206.98) / 2 (2.63-2.81) x (207.00+206.99) / 2 (2.56-2.63) x (207.01+207.00) / 2 (2.50-2.56) x (207.04+207.01) / 2 (2.15-2.50) x (207.06+207.04) / 2 (2.00-2.15) x (206.99+207.06) / 2	128.19 74.47 -35.19 -37.26 -14.49 -12.42 -72.47 -31.05		0.22
P7-13 220.46	H1	(2.50-2.36) x (207.19+207.20) / 2 (2.51-2.50) x (207.19+207.19) / 2 (2.36-2.51) x (207.20+207.19) / 2	29.01 2.07 -31.08		0.22
P7-13 220.46	H1	(2.62-2.00) x (206.89+206.91) / 2 (3.02-2.62) x (207.15+206.89) / 2 (2.51-3.02) x (207.19+207.15) / 2 (2.50-2.51) x (207.19+207.19) / 2 (2.15-2.50) x (207.20+207.19) / 2 (2.00-2.15) x (207.13+207.20) / 2	128.28 82.81 -105.66 -2.07 -72.52 -31.07		0.23
P7-14 234.75	H1	(2.15-2.00) x (207.43+207.36) / 2 (2.50-2.15) x (207.42+207.43) / 2 (2.91-2.50) x (207.15+207.42) / 2 (2.68-2.91) x (207.16+207.15) / 2 (2.61-2.68) x (207.11+207.16) / 2 (2.00-2.61) x (207.14+207.11) / 2	31.11 72.60 84.99 -47.65 -14.50 -126.35		0.20
P7-15 252.27	H1	(2.40-2.00) x (207.48+207.49) / 2 (2.51-2.40) x (207.41+207.48) / 2 (3.10-2.51) x (207.37+207.41) / 2 (2.50-3.10) x (207.77+207.37) / 2 (2.15-2.50) x (207.79+207.77) / 2 (2.00-2.15) x (207.72+207.79) / 2	82.99 22.82 122.36 -124.54 -72.72 -31.16		0.25
P7-16 269.78	H1	(2.15-2.00) x (208.04+207.97) / 2 (2.50-2.15) x (208.03+208.04) / 2 (3.62-2.50) x (207.29+208.03) / 2 (2.96-3.62) x (207.36+207.29) / 2 (2.40-2.96) x (207.73+207.36) / 2 (2.00-2.40) x (207.75+207.73) / 2	31.20 72.81 232.58 -136.83 -116.23 -83.10		0.43
P7-17 280.00	H1	(-2.51--3.14) x (208.07+208.13) / 2 (-2.50--2.51) x (208.08+208.07) / 2 (-2.15--2.50) x (208.09+208.08) / 2 (-2.00--2.15) x (208.02+208.09) / 2 (-2.61--2.00) x (207.77+207.80) / 2 (-3.14--2.61) x (208.13+207.77) / 2	131.10 2.08 72.83 31.21 -126.75 -110.21		0.26
P7-17 280.00	H1	(2.15-2.00) x (208.10+208.03) / 2 (2.50-2.15) x (208.09+208.10) / 2 (3.10-2.50) x (207.68+208.09) / 2 (2.52-3.10) x (207.72+207.68) / 2 (2.40-2.52) x (207.79+207.72) / 2 (2.00-2.40) x (207.81+207.79) / 2	31.21 72.83 124.73 -120.47 -24.93 -83.12		0.25
P7-18 300.00	H1	(2.15-2.00) x (208.38+208.31) / 2 (2.50-2.15) x (208.37+208.38) / 2 (3.25-2.50) x (207.87+208.37) / 2 (3.00-3.25) x (208.01+207.87) / 2 (2.97-3.00) x (208.01+208.01) / 2 (2.96-2.97) x (208.03+208.01) / 2 (2.35-2.96) x (208.14+208.03) / 2 (2.30-2.35) x (208.14+208.14) / 2 (2.40-2.30) x (208.07+208.14) / 2 (2.00-2.40) x (208.09+208.07) / 2	31.25 72.93 156.09 -51.98 -6.24 -2.08 -126.93 -10.41 20.81 -83.23		0.21
P7-29 440.00	H1	(2.40-2.00) x (208.12+208.14) / 2 (3.30-2.40) x (207.52+208.12) / 2 (3.63-3.30) x (207.44+207.52) / 2 (4.05-3.63) x (207.32+207.44) / 2 (4.18-4.05) x (207.30+207.32) / 2 (2.50-4.18) x (208.42+207.30) / 2 (2.15-2.50) x (208.43+208.42) / 2 (2.00-2.15) x (208.36+208.43) / 2	83.25 187.04 68.47 87.10 26.95 -349.20 -72.95 -31.26		0.60
P7-30 446.81	H1	(-2.62--2.00) x (207.77+207.80) / 2 (-2.87--2.62) x (207.94+207.77) / 2 (-2.72--2.87) x (207.93+207.94) / 2 (-2.50--2.72) x (208.08+207.93) / 2 (-2.15--2.50) x (208.09+208.08) / 2 (-2.00--2.15) x (208.02+208.09) / 2	-128.83 -51.96 31.19 45.76 72.83 31.21		0.20
P7-30 446.81	H1	(2.40-2.00) x (207.92+207.94) / 2 (3.59-2.40) x (207.13+207.92) / 2 (3.82-3.59) x (207.06+207.13) / 2 (4.10-3.82) x (207.02+207.06) / 2 (4.33-4.10) x (207.00+207.02) / 2 (2.50-4.33) x (208.22+207.00) / 2 (2.15-2.50) x (208.23+208.22) / 2	83.17 246.95 47.63 57.97 47.61 -379.93 -72.88		
A RIPORTARE mq			30.52		

VEGETALE IN RILEVATO		CALCOLO DELLE AREE	Foglio n. 6		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			30.52		
P7-31 449.82	H1	(2.00-2.15) x (208.16+208.23) / 2 (-2.15--2.00) x (207.99+207.92) / 2 (-2.50--2.15) x (207.97+207.99) / 2 (-2.72--2.50) x (207.83+207.97) / 2 (-2.88--2.72) x (207.84+207.83) / 2 (-2.62--2.88) x (207.67+207.84) / 2 (-2.00--2.62) x (207.69+207.67) / 2	-31.23 -31.19 -72.79 -45.74 -33.25 54.02 128.76	0.71	
P7-31 449.82	H1	(2.40-2.00) x (207.82+207.83) / 2 (3.49-2.40) x (207.10+207.82) / 2 (4.79-3.49) x (206.39+207.10) / 2 (5.50-4.79) x (206.00+206.39) / 2 (6.56-5.50) x (205.41+206.00) / 2 (2.50-6.56) x (208.11+205.41) / 2 (2.15-2.50) x (208.13+208.11) / 2 (2.00-2.15) x (208.06+208.13) / 2	83.13 226.13 268.77 146.40 218.05 -839.45 -72.84 -31.21	0.19	
P7-32 452.82	H1	(-2.62--2.00) x (207.56+207.58) / 2 (-2.80--2.62) x (207.68+207.56) / 2 (-2.78--2.80) x (207.67+207.68) / 2 (-2.50--2.78) x (207.86+207.67) / 2 (-2.15--2.50) x (207.88+207.86) / 2 (-2.00--2.15) x (207.81+207.88) / 2	-128.69 -37.37 4.15 58.17 72.75 31.18	1.02	
P7-32 452.82	H1	(2.40-2.00) x (207.71+207.72) / 2 (2.98-2.40) x (207.32+207.71) / 2 (3.59-2.98) x (207.28+207.32) / 2 (2.50-3.59) x (208.00+207.28) / 2 (2.15-2.50) x (208.02+208.00) / 2 (2.00-2.15) x (207.95+208.02) / 2	83.09 120.36 126.45 -226.33 -72.80 -31.20	0.19	
P7-33 484.27	H1	(-2.15--2.00) x (206.75+206.68) / 2 (-2.50--2.15) x (206.74+206.75) / 2 (-2.66--2.50) x (206.63+206.74) / 2 (-2.96--2.66) x (206.66+206.63) / 2 (-2.62--2.96) x (206.43+206.66) / 2 (-2.00--2.62) x (206.46+206.43) / 2	-31.01 -72.36 -33.07 -61.99 70.23 128.00	0.43	
P7-33 484.27	H1	(2.40-2.00) x (206.58+206.60) / 2 (2.98-2.40) x (206.20+206.58) / 2 (3.17-2.98) x (206.19+206.20) / 2 (3.52-3.17) x (206.15+206.19) / 2 (3.65-3.52) x (206.11+206.15) / 2 (2.50-3.65) x (206.88+206.11) / 2 (2.15-2.50) x (206.89+206.88) / 2 (2.00-2.15) x (206.82+206.89) / 2	82.64 119.71 39.18 72.16 26.80 -237.47 -72.41 -31.03	0.20	
P7-34 489.73	H1	(2.15-2.00) x (206.86+206.79) / 2 (2.50-2.15) x (206.85+206.86) / 2 (2.71-2.50) x (206.71+206.85) / 2 (2.77-2.71) x (206.71+206.71) / 2 (2.53-2.77) x (206.55+206.71) / 2 (2.00-2.53) x (206.57+206.55) / 2	31.02 72.40 43.42 12.40 -49.59 -109.48	0.42	
P7-35 495.18	H1	(2.15-2.00) x (206.89+206.82) / 2 (2.50-2.15) x (206.88+206.89) / 2 (2.88-2.50) x (206.62+206.88) / 2 (2.61-2.88) x (206.63+206.62) / 2 (2.53-2.61) x (206.57+206.63) / 2 (2.00-2.53) x (206.60+206.57) / 2	31.03 72.41 78.56 -55.79 -16.53 -109.49	0.17	
P7-36 501.32	H1	(2.40-2.00) x (206.68+206.70) / 2 (2.55-2.40) x (206.58+206.68) / 2 (3.16-2.55) x (206.54+206.58) / 2 (2.50-3.16) x (206.98+206.54) / 2 (2.15-2.50) x (206.99+206.98) / 2 (2.00-2.15) x (206.92+206.99) / 2	82.68 30.99 126.00 -136.46 -72.44 -31.04	0.19	
P7-37 511.84	H1	(-2.00--2.62) x (206.82+206.79) / 2 (-2.15--2.00) x (207.11+207.04) / 2 (-2.50--2.15) x (207.10+207.11) / 2 (-2.56--2.50) x (207.06+207.10) / 2 (-3.02--2.56) x (207.06+207.06) / 2 (-2.62--3.02) x (206.79+207.06) / 2	128.22 -31.06 -72.49 -12.42 -95.25 82.77	0.27	
P7-37 511.84	H1	(2.40-2.00) x (206.94+206.96) / 2 (3.16-2.40) x (206.44+206.94) / 2 (3.81-3.16) x (206.36+206.44) / 2 (2.50-3.81) x (207.24+206.36) / 2 (2.15-2.50) x (207.25+207.24) / 2 (2.00-2.15) x (207.18+207.25) / 2	82.78 157.08 134.16 -270.91 -72.54 -31.08	0.23	
P7-38 522.36	H1	(-2.00--2.40) x (207.08+207.06) / 2 (-2.15--2.00) x (207.37+207.30) / 2 (-2.50--2.15) x (207.36+207.37) / 2 (-3.11--2.50) x (206.95+207.36) / 2 (-2.60--3.11) x (206.93+206.95) / 2 (-2.40--2.60) x (207.06+206.93) / 2	82.83 -31.10 -72.58 -126.36 105.54 41.40	0.51	
P7-38 522.36	H1	(2.40-2.00) x (207.20+207.22) / 2 (3.68-2.40) x (206.35+207.20) / 2 (4.28-3.68) x (206.31+206.35) / 2 (2.50-4.28) x (207.50+206.31) / 2 (2.15-2.50) x (207.51+207.50) / 2 (2.00-2.15) x (207.44+207.51) / 2	82.88 264.67 123.80 -368.29 -72.63 -31.12	0.27	
P7-39 542.70	H1	(-2.15--2.00) x (208.02+207.95) / 2 (-2.50--2.15) x (208.00+208.02) / 2 (-3.95--2.50) x (207.04+208.00) / 2 (-3.45--3.95) x (207.01+207.04) / 2 (-2.40--3.45) x (207.71+207.01) / 2 (-2.00--2.40) x (207.72+207.71) / 2	-31.20 -72.80 -300.90 103.51 217.73 83.09	0.69	
A RIPORTARE mq				0.57	

		CALCOLO DELLE AREE	Foglio n. 7		
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
P7-39 542.70	H1	(2.40-2.00)x(207.57+207.58)/2 (3.22-2.40)x(207.02+207.57)/2 (3.77-3.22)x(207.02+207.02)/2 (2.50-3.77)x(207.86+207.02)/2 (2.15-2.50)x(207.88+207.86)/2 (2.00-2.15)x(207.81+207.88)/2	83.03 169.98 113.86 -263.45 -72.75 -31.18	0.51	
P7-40 554.10	H1	(-2.15--2.00)x(208.29+208.22)/2 (-2.50--2.15)x(208.28+208.29)/2 (-3.31--2.50)x(207.74+208.28)/2 (-2.78--3.31)x(207.73+207.74)/2 (-2.40--2.78)x(207.98+207.73)/2 (-2.00--2.40)x(208.00+207.98)/2	-31.24 -72.90 -168.49 110.10 78.98 83.20	0.35	
P7-40 554.10	H1	(2.15-2.00)x(208.15+208.08)/2 (2.50-2.15)x(208.14+208.15)/2 (3.08-2.50)x(207.75+208.14)/2 (2.79-3.08)x(207.78+207.75)/2 (2.54-2.79)x(207.78+207.78)/2 (2.50-2.54)x(207.78+207.78)/2 (2.40-2.50)x(207.84+207.78)/2 (2.00-2.40)x(207.86+207.84)/2	31.22 72.85 120.61 -60.25 -51.95 -8.31 -20.78 -83.14	0.25	
P7-41 565.50	H1	(-2.15--2.00)x(208.38+208.31)/2 (-2.50--2.15)x(208.37+208.38)/2 (-3.03--2.50)x(208.02+208.37)/2 (-2.93--3.03)x(208.02+208.02)/2 (-2.52--2.93)x(208.07+208.02)/2 (-2.53--2.52)x(208.07+208.07)/2 (-2.48--2.53)x(208.07+208.07)/2 (-2.00--2.48)x(208.09+208.07)/2	-31.25 -72.93 -110.34 20.80 85.30 -2.08 10.40 99.88	0.22	
P7-42 577.13	H1	(-2.15--2.00)x(208.19+208.12)/2 (-2.50--2.15)x(208.17+208.19)/2 (-2.57--2.50)x(208.13+208.17)/2 (-2.94--2.57)x(208.13+208.13)/2 (-2.55--2.94)x(207.87+208.13)/2 (-2.00--2.55)x(207.89+207.87)/2	-31.22 -72.86 -14.57 -77.01 81.12 114.33	0.21	
P7-42 577.13	H1	(2.59-2.00)x(207.82+207.84)/2 (2.91-2.59)x(208.03+207.82)/2 (2.64-2.91)x(208.05+208.03)/2 (2.60-2.64)x(208.06+208.05)/2 (2.50-2.60)x(208.12+208.06)/2 (2.15-2.50)x(208.13+208.12)/2 (2.00-2.15)x(208.06+208.13)/2	122.62 66.54 -56.17 -8.32 -20.81 -72.84 -31.21	0.19	
Il Direttore dei Lavori		L'Impresa			

SCOTICO IN RILEVATO		CALCOLO DELLE AREE	Foglio n. 8		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
P7-6 60.00	I1	(2.80--0.29) x (205.61+205.77) / 2 (2.86-2.80) x (205.60+205.61) / 2 (2.80-2.86) x (205.41+205.40) / 2 (-0.29-2.80) x (205.57+205.41) / 2	635.58 12.34 -12.32 -634.96	0.64	
P7-7 98.94	I1	(1.19--1.52) x (205.08+205.13) / 2 (1.34-1.19) x (205.08+205.08) / 2 (1.53-1.34) x (205.07+205.08) / 2 (1.63-1.53) x (205.07+205.07) / 2 (2.13-1.63) x (205.06+205.07) / 2 (2.81-2.13) x (205.05+205.06) / 2 (2.13-2.81) x (204.86+204.85) / 2 (1.63-2.13) x (204.87+204.86) / 2 (1.53-1.63) x (204.87+204.87) / 2 (1.34-1.53) x (204.88+204.87) / 2 (1.19-1.34) x (204.88+204.88) / 2 (-1.52-1.19) x (204.93+204.88) / 2	555.83 30.76 38.96 20.51 102.53 139.44 -139.30 -102.43 -20.49 -38.93 -30.73 -555.29		
P7-8 120.00	I1	(-1.95--2.61) x (205.28+205.30) / 2 (1.67--1.95) x (205.00+205.28) / 2 (1.75-1.67) x (205.00+205.00) / 2 (1.79-1.75) x (205.00+205.00) / 2 (2.14-1.79) x (205.00+205.00) / 2 (2.19-2.14) x (205.00+205.00) / 2 (3.26-2.19) x (205.00+205.00) / 2 (2.19-3.26) x (204.80+204.80) / 2 (2.14-2.19) x (204.80+204.80) / 2 (1.79-2.14) x (204.80+204.80) / 2 (1.75-1.79) x (204.80+204.80) / 2 (1.67-1.75) x (204.80+204.80) / 2 (-1.95-1.67) x (205.08+204.80) / 2 (-2.61--1.95) x (205.10+205.08) / 2	135.49 742.61 16.40 8.20 71.75 10.25 219.35 -219.14 -10.24 -71.68 -8.19 -16.38 -741.88 -135.36	0.86	
P7-9 140.00	I1	(1.44-1.22) x (205.68+205.77) / 2 (1.45-1.44) x (205.68+205.68) / 2 (1.60-1.45) x (205.67+205.68) / 2 (1.63-1.60) x (205.66+205.67) / 2 (1.72-1.63) x (205.66+205.66) / 2 (1.78-1.72) x (205.66+205.66) / 2 (1.80-1.78) x (205.66+205.66) / 2 (1.82-1.80) x (205.66+205.66) / 2 (2.09-1.82) x (205.64+205.66) / 2 (2.79-2.09) x (205.58+205.64) / 2 (2.83-2.79) x (205.58+205.58) / 2 (2.79-2.83) x (205.38+205.38) / 2 (2.09-2.79) x (205.44+205.38) / 2 (1.82-2.09) x (205.46+205.44) / 2 (1.80-1.82) x (205.46+205.46) / 2 (1.78-1.80) x (205.46+205.46) / 2 (1.72-1.78) x (205.46+205.46) / 2 (1.63-1.72) x (205.46+205.46) / 2 (1.60-1.63) x (205.47+205.46) / 2 (1.45-1.60) x (205.48+205.47) / 2 (1.44-1.45) x (205.48+205.48) / 2 (1.22-1.44) x (205.57+205.48) / 2	45.26 2.06 30.85 6.17 18.51 12.34 4.11 4.11 55.53 143.93 8.22 -8.22 -143.79 -55.47 -4.11 -4.11 -12.33 -18.49 -6.16 -30.82 -2.05 -45.22		
P7-15 252.27	I1	(2.51-2.26) x (207.41+207.42) / 2 (2.26-2.51) x (207.22+207.21) / 2	51.85 -51.80	0.32	
P7-16 269.78	I1	(1.42-0.61) x (207.54+207.64) / 2 (2.63-1.42) x (207.40+207.54) / 2 (2.96-2.63) x (207.36+207.40) / 2 (2.63-2.96) x (207.20+207.16) / 2 (1.42-2.63) x (207.34+207.20) / 2 (0.61-1.42) x (207.44+207.34) / 2	168.15 251.04 68.44 -68.37 -250.80 -167.99	0.05	
P7-17 280.00	I1	(2.52-2.39) x (207.72+207.72) / 2 (2.39-2.52) x (207.52+207.52) / 2	27.00 -26.98	0.47	
P7-29 440.00	I1	(2.31-2.21) x (208.06+208.07) / 2 (2.37-2.31) x (208.02+208.06) / 2 (2.38-2.37) x (208.01+208.02) / 2 (2.40-2.38) x (208.00+208.01) / 2 (2.44-2.40) x (207.98+208.00) / 2 (2.56-2.44) x (207.91+207.98) / 2 (2.57-2.56) x (207.90+207.91) / 2 (2.64-2.57) x (207.87+207.90) / 2 (2.67-2.64) x (207.85+207.87) / 2 (3.23-2.67) x (207.54+207.85) / 2 (3.30-3.23) x (207.52+207.54) / 2 (3.23-3.30) x (207.34+207.32) / 2 (2.67-3.23) x (207.65+207.34) / 2 (2.64-2.67) x (207.67+207.65) / 2 (2.57-2.64) x (207.70+207.67) / 2 (2.56-2.57) x (207.71+207.70) / 2 (2.44-2.56) x (207.78+207.71) / 2 (2.40-2.44) x (207.80+207.78) / 2 (2.38-2.40) x (207.81+207.80) / 2 (2.37-2.38) x (207.82+207.81) / 2 (2.31-2.37) x (207.86+207.82) / 2 (2.21-2.31) x (207.87+207.86) / 2	20.81 12.48 2.08 4.16 8.32 24.95 2.08 14.55 6.24 116.31 14.53 -14.51 -116.20 -6.23 -14.54 -2.08 -24.93 -8.31 -4.16 -2.08 -12.47 -20.79	0.02	
P7-30 446.81	I1	(0.80-0.55) x (207.80+207.81) / 2 (1.16-0.80) x (207.77+207.80) / 2 (1.71-1.16) x (207.73+207.77) / 2 (2.43-1.71) x (207.68+207.73) / 2 (2.59-2.43) x (207.59+207.68) / 2 (2.68-2.59) x (207.54+207.59) / 2 (2.97-2.68) x (207.39+207.54) / 2 (3.20-2.97) x (207.28+207.39) / 2 (3.30-3.20) x (207.22+207.28) / 2 (3.59-3.30) x (207.13+207.22) / 2 (3.30-3.59) x (207.02+206.93) / 2 (3.20-3.30) x (207.08+207.02) / 2 (2.97-3.20) x (207.19+207.08) / 2 (2.68-2.97) x (207.34+207.19) / 2	51.95 74.80 114.26 149.55 33.22 18.68 60.16 47.69 20.72 60.08 -60.02 -20.70 -47.64 -60.11	0.21	
A RIPORTARE mq			442.64		

		CALCOLO DELLE AREE	Foglio n. 9		
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	442.64		
		(2.59-2.68) x (207.39+207.34) / 2	-18.66		
		(2.43-2.59) x (207.48+207.39) / 2	-33.19		
		(1.71-2.43) x (207.53+207.48) / 2	-149.40		
		(1.16-1.71) x (207.57+207.53) / 2	-114.15		
		(0.80-1.16) x (207.60+207.57) / 2	-74.73		
		(0.55-0.80) x (207.61+207.60) / 2	-51.90		
P7-31 449.82	I1	(1.80-0.03) x (207.54+207.69) / 2	367.48	0.61	
		(2.34-1.80) x (207.50+207.54) / 2	112.06		
		(2.82-2.34) x (207.46+207.50) / 2	99.59		
		(3.03-2.82) x (207.35+207.46) / 2	43.56		
		(3.49-3.03) x (207.10+207.35) / 2	95.32		
		(3.03-3.49) x (207.15+206.90) / 2	-95.23		
		(2.82-3.03) x (207.26+207.15) / 2	-43.51		
		(2.34-2.82) x (207.30+207.26) / 2	-99.49		
		(1.80-2.34) x (207.34+207.30) / 2	-111.95		
		(0.03-1.80) x (207.49+207.34) / 2	-367.12		
P7-32 452.82	I1	(0.10--0.25) x (207.54+207.57) / 2	72.64	0.71	
		(1.00-0.10) x (207.48+207.54) / 2	186.76		
		(1.80-1.00) x (207.41+207.48) / 2	165.96		
		(2.98-1.80) x (207.32+207.41) / 2	244.69		
		(1.80-2.98) x (207.21+207.12) / 2	-244.45		
		(1.00-1.80) x (207.28+207.21) / 2	-165.80		
		(0.10-1.00) x (207.34+207.28) / 2	-186.58		
		(-0.25-0.10) x (207.37+207.34) / 2	-72.57		
P7-33 484.27	I1	(2.98--0.21) x (206.20+206.44) / 2	658.16	0.65	
		(-0.21-2.98) x (206.24+206.00) / 2	-657.52		
P7-36 501.32	I1	(2.55-2.01) x (206.58+206.62) / 2	111.56	0.64	
		(2.01-2.55) x (206.42+206.38) / 2	-111.46		
P7-37 511.84	I1	(-0.08--0.13) x (206.80+206.81) / 2	10.34	0.10	
		(3.16--0.08) x (206.44+206.80) / 2	669.45		
		(-0.08-3.16) x (206.60+206.24) / 2	-668.80		
		(-0.13--0.08) x (206.61+206.60) / 2	-10.33		
P7-38 522.36	I1	(-1.29--2.60) x (206.85+206.93) / 2	271.03	0.66	
		(2.53--1.29) x (206.44+206.85) / 2	789.38		
		(3.68-2.53) x (206.35+206.44) / 2	237.35		
		(2.53-3.68) x (206.24+206.15) / 2	-237.12		
		(-1.29-2.53) x (206.65+206.24) / 2	-788.62		
		(-2.60--1.29) x (206.73+206.65) / 2	-270.76		
P7-39 542.70	I1	(-3.39--3.45) x (207.01+207.01) / 2	12.42	1.26	
		(-3.06--3.39) x (206.99+207.01) / 2	68.31		
		(-0.39--3.06) x (206.97+206.99) / 2	552.64		
		(0.79--0.39) x (207.00+206.97) / 2	244.24		
		(1.61-0.79) x (207.01+207.00) / 2	169.74		
		(1.71-1.61) x (207.01+207.01) / 2	20.70		
		(1.89-1.71) x (207.01+207.01) / 2	37.26		
		(3.23-1.89) x (207.02+207.01) / 2	277.40		
		(1.89-3.23) x (206.81+206.82) / 2	-277.13		
		(1.71-1.89) x (206.81+206.81) / 2	-37.23		
		(1.61-1.71) x (206.81+206.81) / 2	-20.68		
		(0.79-1.61) x (206.80+206.81) / 2	-169.58		
		(-0.39-0.79) x (206.77+206.80) / 2	-244.01		
		(-3.06--0.39) x (206.79+206.77) / 2	-552.10		
		(-3.39--3.06) x (206.81+206.79) / 2	-68.24		
		(-3.45--3.39) x (206.81+206.81) / 2	-12.41		
P7-40 554.10	I1	(-1.71--2.78) x (207.72+207.73) / 2	222.27	1.33	
		(2.00--1.71) x (207.77+207.72) / 2	770.73		
		(2.24-2.00) x (207.78+207.77) / 2	49.87		
		(2.00-2.24) x (207.57+207.58) / 2	-49.82		
		(-1.71-2.00) x (207.52+207.57) / 2	-769.99		
		(-2.78--1.71) x (207.53+207.52) / 2	-222.05	1.01	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE AREE	Foglio n. 10			
SCOTICO IN TRINCEA						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
P7-1 0.00	L1	(-2.63--2.94)x(205.91+205.93)/2 (-0.28--2.63)x(205.83+205.91)/2 (0.27--0.28)x(205.80+205.83)/2 (0.64-0.27)x(205.79+205.80)/2 (0.65-0.64)x(205.79+205.79)/2 (0.66-0.65)x(205.79+205.79)/2 (0.79-0.66)x(205.79+205.79)/2 (0.85-0.79)x(205.79+205.79)/2 (0.86-0.85)x(205.79+205.79)/2 (0.88-0.86)x(205.79+205.79)/2 (0.94-0.88)x(205.79+205.79)/2 (0.96-0.94)x(205.79+205.79)/2 (0.97-0.96)x(205.79+205.79)/2 (1.70-0.97)x(205.77+205.79)/2 (2.03-1.70)x(205.77+205.77)/2 (2.95-2.03)x(205.75+205.77)/2 (2.03-2.95)x(205.57+205.55)/2 (1.70-2.03)x(205.57+205.57)/2 (0.97-1.70)x(205.59+205.57)/2 (0.96-0.97)x(205.59+205.59)/2 (0.94-0.96)x(205.59+205.59)/2 (0.88-0.94)x(205.59+205.59)/2 (0.86-0.88)x(205.59+205.59)/2 (0.85-0.86)x(205.59+205.59)/2 (0.79-0.85)x(205.59+205.59)/2 (0.66-0.79)x(205.59+205.59)/2 (0.65-0.66)x(205.59+205.59)/2 (0.64-0.65)x(205.59+205.59)/2 (0.27-0.64)x(205.60+205.59)/2 (-0.28-0.27)x(205.63+205.60)/2 (-2.63--0.28)x(205.71+205.63)/2 (-2.94--2.63)x(205.73+205.71)/2	63.84 483.79 113.20 76.14 2.06 2.06 26.75 12.35 2.06 4.12 12.35 4.12 2.06 150.22 67.90 189.30 -189.12 -67.84 -150.07 -2.06 -4.11 -12.34 -4.11 -2.06 -12.34 -26.73 -2.06 -2.06 -76.07 -113.09 -483.32 -63.77			
P7-2 14.61	L1	(-1.89--3.00)x(206.24+206.28)/2 (0.12--1.89)x(206.16+206.24)/2 (0.66-0.12)x(206.14+206.16)/2 (3.05-0.66)x(206.10+206.14)/2 (0.66-3.05)x(205.94+205.90)/2 (0.12-0.66)x(205.96+205.94)/2 (-1.89-0.12)x(206.04+205.96)/2 (-3.00--1.89)x(206.08+206.04)/2	228.95 414.46 111.32 492.63 -492.15 -111.21 -414.06 -228.73		1.17	
P7-3 19.89	L1	(-2.59--2.97)x(206.35+206.37)/2 (-1.69--2.59)x(206.32+206.35)/2 (0.02--1.69)x(206.23+206.32)/2 (2.98-0.02)x(206.17+206.23)/2 (0.02-2.98)x(206.03+205.97)/2 (-1.69-0.02)x(206.12+206.03)/2 (-2.59--1.69)x(206.15+206.12)/2 (-2.97--2.59)x(206.17+206.15)/2	78.42 185.70 352.73 610.35 -609.76 -352.39 -185.52 -78.34		1.21	
P7-4 25.17	L1	(-2.58--2.72)x(206.31+206.32)/2 (-1.77--2.58)x(206.27+206.31)/2 (2.82--1.77)x(206.18+206.27)/2 (-1.77-2.82)x(206.07+205.98)/2 (-2.58--1.77)x(206.11+206.07)/2 (-2.72--2.58)x(206.12+206.11)/2	28.88 167.09 946.57 -945.65 -166.93 -28.86		1.19	
P7-5 40.00	L1	(-1.11--2.97)x(207.54+207.83)/2 (3.34--1.11)x(206.84+207.54)/2 (-1.11-3.34)x(207.34+206.64)/2 (-2.97--1.11)x(207.63+207.34)/2	386.29 922.00 -921.11 -385.92		1.10	
P7-6 60.00	L1	(-1.50--2.84)x(205.83+205.90)/2 (-0.38--1.50)x(205.77+205.83)/2 (-0.29--0.38)x(205.77+205.77)/2 (-0.38--0.29)x(205.57+205.57)/2 (-1.50--0.38)x(205.63+205.57)/2 (-2.84--1.50)x(205.70+205.63)/2	275.86 230.50 18.52 -18.50 -230.27 -275.59		1.26	
P7-7 98.94	L1	(-1.52--2.61)x(205.13+205.16)/2 (-2.61--1.52)x(204.96+204.93)/2	223.61 -223.39		0.52	
P7-9 140.00	L1	(-2.29--2.30)x(207.23+207.23)/2 (-2.17--2.29)x(207.24+207.23)/2 (-2.16--2.17)x(207.23+207.23)/2 (-2.12--2.16)x(207.23+207.23)/2 (1.22--2.12)x(205.77+207.23)/2 (-2.12-1.22)x(207.03+205.57)/2 (-2.16--2.12)x(207.03+207.03)/2 (-2.17--2.16)x(207.03+207.03)/2 (-2.29--2.17)x(207.03+207.04)/2 (-2.30--2.29)x(207.03+207.03)/2	2.07 24.87 2.07 8.29 689.71 -689.04 -8.28 -2.07 -24.84 -2.07		0.22	
P7-10 172.71	L1	(-1.56--3.30)x(206.65+206.69)/2 (2.75--1.56)x(206.31+206.65)/2 (-1.56-2.75)x(206.45+206.11)/2 (-3.30--1.56)x(206.49+206.45)/2	359.61 889.93 -889.07 -359.26		0.71	
P7-11 200.28	L1	(-0.93--3.04)x(207.01+207.08)/2 (-0.32--0.93)x(206.98+207.01)/2 (2.87--0.32)x(206.76+206.98)/2 (-0.32-2.87)x(206.78+206.56)/2 (-0.93--0.32)x(206.81+206.78)/2 (-3.04--0.93)x(206.88+206.81)/2	436.86 126.27 659.92 -659.28 -126.14 -436.44		1.21	
P7-12 210.37	L1	(-2.44--3.26)x(207.33+207.33)/2 (0.22--2.44)x(207.21+207.33)/2 (0.29-0.22)x(207.00+207.21)/2 (2.63-0.29)x(207.00+207.20)/2 (2.98-2.63)x(206.98+207.00)/2 (2.63-2.98)x(206.80+206.78)/2 (0.29-2.63)x(207.00+206.80)/2 (0.22-0.29)x(207.01+207.00)/2 (-2.44-0.22)x(207.13+207.01)/2 (-3.26--2.44)x(207.13+207.13)/2	170.01 551.34 14.50 484.61 72.45 -72.38 -484.15 -14.49 -550.81 -169.85		1.19	
A RIPORTARE mq			1.23			

		CALCOLO DELLE AREE	Foglio n. 11		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1.23		
P7-13 220.46	L1	(-0.49--3.31)x(207.38+207.51)/2 (-0.43--0.49)x(207.38+207.38)/2 (2.53--0.43)x(207.18+207.38)/2 (3.02--2.53)x(207.15+207.18)/2 (2.53--3.02)x(206.98+206.95)/2 (-0.43--2.53)x(207.18+206.98)/2 (-0.49--0.43)x(207.18+207.18)/2 (-3.31--0.49)x(207.31+207.18)/2	584.99 12.44 613.55 101.51 -101.41 -612.96 -12.43 -584.43	1.23	
P7-14 234.75	L1	(-3.21--3.29)x(207.58+207.58)/2 (-2.66--3.21)x(207.54+207.58)/2 (-2.52--2.66)x(207.53+207.54)/2 (-0.78--2.52)x(207.42+207.53)/2 (-0.30--0.78)x(207.39+207.42)/2 (0.51--0.30)x(207.34+207.39)/2 (0.60--0.51)x(207.33+207.34)/2 (0.83--0.60)x(207.31+207.33)/2 (1.80--0.83)x(207.22+207.31)/2 (1.81--1.80)x(207.22+207.22)/2 (1.86--1.81)x(207.22+207.22)/2 (2.29--1.86)x(207.19+207.22)/2 (2.68--2.29)x(207.16+207.19)/2 (2.29--2.68)x(206.99+206.96)/2 (1.86--2.29)x(207.02+206.99)/2 (1.81--1.86)x(207.02+207.02)/2 (1.80--1.81)x(207.02+207.02)/2 (0.83--1.80)x(207.11+207.02)/2 (0.60--0.83)x(207.13+207.11)/2 (0.51--0.60)x(207.14+207.13)/2 (-0.30--0.51)x(207.19+207.14)/2 (-0.78--0.30)x(207.22+207.19)/2 (-2.52--0.78)x(207.33+207.22)/2 (-2.66--2.52)x(207.34+207.33)/2 (-3.21--2.66)x(207.38+207.34)/2 (-3.29--3.21)x(207.38+207.38)/2	16.61 114.16 29.05 361.01 99.55 167.97 18.66 47.68 201.05 2.07 10.36 89.10 80.80 -80.72 -89.01 -10.35 -2.07 -200.85 -47.64 -18.64 -167.80 -99.46 -360.66 -29.03 -114.05 -16.59	1.26	
P7-15 252.27	L1	(0.11--3.14)x(207.56+207.73)/2 (0.36--0.11)x(207.54+207.56)/2 (2.26--0.36)x(207.42+207.54)/2 (0.36--2.26)x(207.34+207.22)/2 (0.11--0.36)x(207.36+207.34)/2 (-3.14--0.11)x(207.53+207.36)/2	674.85 51.89 394.21 -393.83 -51.84 -674.20	1.20	
P7-16 269.78	L1	(-3.01--3.07)x(207.93+207.93)/2 (-2.35--3.01)x(207.94+207.93)/2 (-1.59--2.35)x(207.88+207.94)/2 (-1.35--1.59)x(207.87+207.88)/2 (0.61--1.35)x(207.64+207.87)/2 (-1.35--0.61)x(207.67+207.44)/2 (-1.59--1.35)x(207.68+207.67)/2 (-2.35--1.59)x(207.74+207.68)/2 (-3.01--2.35)x(207.73+207.74)/2 (-3.07--3.01)x(207.73+207.73)/2	12.48 137.24 158.01 49.89 407.20 -406.81 -49.84 -157.86 -137.11 -12.46	1.08	
P7-17 280.00	L1	(-1.79--3.14)x(208.02+208.13)/2 (-1.65--1.79)x(208.00+208.02)/2 (-0.09--1.65)x(207.88+208.00)/2 (-0.08--0.09)x(207.88+207.88)/2 (1.33--0.08)x(207.78+207.88)/2 (1.41--1.33)x(207.77+207.78)/2 (2.39--1.41)x(207.72+207.77)/2 (1.41--2.39)x(207.57+207.52)/2 (1.33--1.41)x(207.58+207.57)/2 (-0.08--1.33)x(207.68+207.58)/2 (-0.09--0.08)x(207.68+207.68)/2 (-1.65--0.09)x(207.80+207.68)/2 (-1.79--1.65)x(207.82+207.80)/2 (-3.14--1.79)x(207.93+207.82)/2	280.90 29.12 324.39 2.08 293.04 16.62 203.59 -203.39 -16.61 -292.76 -2.08 -324.07 -29.09 -280.63	0.74	
P7-18 300.00	L1	(-2.16--3.51)x(208.60+208.68)/2 (2.30--2.16)x(208.14+208.60)/2 (-2.16--2.30)x(208.40+207.94)/2 (-3.51--2.16)x(208.48+208.40)/2	281.66 929.33 -928.44 -281.39	1.11	
P7-19 336.69	L1	(-4.14--4.74)x(209.57+209.61)/2 (-4.11--4.14)x(209.57+209.57)/2 (-2.53--4.11)x(209.46+209.57)/2 (-2.30--2.53)x(209.43+209.46)/2 (-1.57--2.30)x(209.31+209.43)/2 (-1.55--1.57)x(209.31+209.31)/2 (-1.51--1.55)x(209.30+209.31)/2 (-1.50--1.51)x(209.30+209.30)/2 (-1.49--1.50)x(209.30+209.30)/2 (-1.43--1.49)x(209.29+209.30)/2 (-1.06--1.43)x(209.23+209.29)/2 (-0.65--1.06)x(209.16+209.23)/2 (0.32--0.65)x(209.00+209.16)/2 (1.62--0.32)x(208.97+209.00)/2 (3.10--1.62)x(208.95+208.97)/2 (3.22--3.10)x(208.74+208.95)/2 (3.10--3.22)x(208.75+208.54)/2 (1.62--3.10)x(208.77+208.75)/2 (0.32--1.62)x(208.80+208.77)/2 (-0.65--0.32)x(208.96+208.80)/2 (-1.06--0.65)x(209.03+208.96)/2 (-1.43--1.06)x(209.09+209.03)/2 (-1.49--1.43)x(209.10+209.09)/2 (-1.50--1.49)x(209.10+209.10)/2 (-1.51--1.50)x(209.10+209.10)/2 (-1.55--1.51)x(209.11+209.10)/2 (-1.57--1.55)x(209.11+209.11)/2 (-2.30--1.57)x(209.23+209.11)/2 (-2.53--2.30)x(209.26+209.23)/2	125.75 6.29 331.03 48.17 152.84 4.19 8.37 2.09 12.56 77.43 85.77 202.81 271.68 309.26 25.06 -25.04 -308.96 -271.42 -202.61 -85.69 -77.35 -12.55 -2.09 -2.09 -8.36 -4.18 -152.69 -48.13	1.16	
A RIPORTARE mq			464.23		

		CALCOLO DELLE AREE			Foglio n. 12
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			464.23		
P7-20 343.74	L1	$(-4.11--2.53) \times (209.37+209.26) / 2$ $(-4.14--4.11) \times (209.37+209.37) / 2$ $(-4.74--4.14) \times (209.41+209.37) / 2$ $(-1.94--4.80) \times (209.36+209.61) / 2$ $(-1.57--1.94) \times (209.31+209.36) / 2$ $(0.45--1.57) \times (209.05+209.31) / 2$ $(0.83-0.45) \times (209.00+209.05) / 2$ $(1.94-0.83) \times (208.89+209.00) / 2$ $(3.28-1.94) \times (208.74+208.89) / 2$ $(1.94-3.28) \times (208.69+208.54) / 2$ $(0.83-1.94) \times (208.80+208.69) / 2$ $(0.45-0.83) \times (208.85+208.80) / 2$ $(-1.57-0.45) \times (209.11+208.85) / 2$ $(-1.94--1.57) \times (209.16+209.11) / 2$ $(-4.80--1.94) \times (209.41+209.16) / 2$	-330.72 -6.28 -125.63 599.13 77.45 422.54 79.43 231.93 279.81 -279.54 -231.71 -79.35 -422.14 -77.38 -598.56	1.60	
P7-21 350.78	L1	$(-4.54--5.06) \times (209.71+209.75) / 2$ $(-3.70--4.54) \times (209.64+209.71) / 2$ $(0.43--3.70) \times (209.31+209.64) / 2$ $(1.74-0.43) \times (209.21+209.31) / 2$ $(2.15-1.74) \times (209.16+209.21) / 2$ $(2.35-2.15) \times (209.15+209.16) / 2$ $(2.47-2.35) \times (209.14+209.15) / 2$ $(2.56-2.47) \times (209.12+209.14) / 2$ $(2.73-2.56) \times (209.08+209.12) / 2$ $(2.95-2.73) \times (209.05+209.08) / 2$ $(3.15-2.95) \times (209.00+209.05) / 2$ $(3.63-3.15) \times (208.93+209.00) / 2$ $(3.15-3.63) \times (208.80+208.73) / 2$ $(2.95-3.15) \times (208.85+208.80) / 2$ $(2.73-2.95) \times (208.88+208.85) / 2$ $(2.56-2.73) \times (208.92+208.88) / 2$ $(2.47-2.56) \times (208.94+208.92) / 2$ $(2.35-2.47) \times (208.95+208.94) / 2$ $(2.15-2.35) \times (208.96+208.95) / 2$ $(1.74-2.15) \times (209.01+208.96) / 2$ $(0.43-1.74) \times (209.11+209.01) / 2$ $(-3.70-0.43) \times (209.44+209.11) / 2$ $(-4.54--3.70) \times (209.51+209.44) / 2$ $(-5.06--4.54) \times (209.55+209.51) / 2$	109.06 176.13 865.13 274.13 85.77 41.83 25.10 18.82 35.55 45.99 41.80 100.30 -100.21 -41.76 -45.95 -35.51 -18.80 -25.07 -41.79 -85.68 -273.87 -864.31 -175.96 -108.96	1.61	
P7-22 Compu 363.33	L1	$(-3.67--5.79) \times (210.23+210.32) / 2$ $(-3.62--3.67) \times (210.22+210.23) / 2$ $(-3.27--3.62) \times (210.21+210.22) / 2$ $(-1.34--3.27) \times (210.10+210.21) / 2$ $(0.30--1.34) \times (210.00+210.10) / 2$ $(1.04-0.30) \times (209.90+210.00) / 2$ $(1.05-1.04) \times (209.90+209.90) / 2$ $(1.29-1.05) \times (209.87+209.90) / 2$ $(3.52-1.29) \times (209.59+209.87) / 2$ $(3.73-3.52) \times (209.57+209.59) / 2$ $(4.08-3.73) \times (209.53+209.57) / 2$ $(4.29-4.08) \times (209.51+209.53) / 2$ $(4.44-4.29) \times (209.49+209.51) / 2$ $(4.66-4.44) \times (209.47+209.49) / 2$ $(4.44-4.66) \times (209.29+209.27) / 2$ $(4.29-4.44) \times (209.31+209.29) / 2$ $(4.08-4.29) \times (209.33+209.31) / 2$ $(3.73-4.08) \times (209.37+209.33) / 2$ $(3.52-3.73) \times (209.39+209.37) / 2$ $(1.29-3.52) \times (209.67+209.39) / 2$ $(1.05-1.29) \times (209.70+209.67) / 2$ $(1.04-1.05) \times (209.70+209.70) / 2$ $(0.30-1.04) \times (209.80+209.70) / 2$ $(-1.34-0.30) \times (209.90+209.80) / 2$ $(-3.27--1.34) \times (210.01+209.90) / 2$ $(-3.62--3.27) \times (210.02+210.01) / 2$ $(-3.67--3.62) \times (210.03+210.02) / 2$ $(-5.79--3.67) \times (210.12+210.03) / 2$	445.78 10.51 73.58 405.60 344.48 155.36 2.10 50.37 467.70 44.01 73.34 44.00 31.43 46.09 -46.04 -31.40 -43.96 -73.27 -43.97 -467.25 -50.32 -2.10 -155.22 -344.15 -405.21 -73.51 -10.50 -445.36	1.74	
P7-23 371.32	L1	$(-1.09--6.06) \times (210.25+210.56) / 2$ $(2.84--1.09) \times (210.00+210.25) / 2$ $(5.04-2.84) \times (209.74+210.00) / 2$ $(2.84-5.04) \times (209.80+209.54) / 2$ $(-1.09-2.84) \times (210.05+209.80) / 2$ $(-6.06--1.09) \times (210.36+210.05) / 2$	1045.71 825.79 461.71 -461.27 -825.01 -1044.72	2.09	
P7-24 379.30	L1	$(-5.62--5.80) \times (210.42+210.43) / 2$ $(-4.26--5.62) \times (210.35+210.42) / 2$ $(2.46--4.26) \times (210.00+210.35) / 2$ $(4.95-2.46) \times (209.72+210.00) / 2$ $(2.46-4.95) \times (209.80+209.52) / 2$ $(-4.26-2.46) \times (210.15+209.80) / 2$ $(-5.62--4.26) \times (210.22+210.15) / 2$ $(-5.80--5.62) \times (210.23+210.22) / 2$	37.88 286.12 1412.38 522.55 -522.05 -1411.03 -285.85 -37.84	2.21	
P7-25 394.19	L1	$(-4.26--5.30) \times (210.00+210.04) / 2$ $(-3.72--4.26) \times (209.97+210.00) / 2$ $(-3.49--3.72) \times (209.95+209.97) / 2$ $(1.11--3.49) \times (209.63+209.95) / 2$ $(2.42-1.11) \times (209.53+209.63) / 2$ $(4.13-2.42) \times (209.38+209.53) / 2$ $(2.42-4.13) \times (209.33+209.18) / 2$ $(1.11-2.42) \times (209.43+209.33) / 2$ $(-3.49-1.11) \times (209.75+209.43) / 2$ $(-3.72--3.49) \times (209.77+209.75) / 2$ $(-4.26--3.72) \times (209.80+209.77) / 2$ $(-5.30--4.26) \times (209.84+209.80) / 2$	218.42 113.39 48.29 965.03 274.55 358.17 -357.83 -274.29 -964.11 -48.24 -113.28 -218.21	2.16	
P7-26 400.00	L1	$(-4.06--5.05) \times (209.84+209.89) / 2$ $(-4.03--4.06) \times (209.84+209.84) / 2$ $(-3.22--4.03) \times (209.81+209.84) / 2$ $(-1.67--3.22) \times (209.73+209.81) / 2$	207.77 6.30 169.96 325.14	1.89	
A RIPORTARE mq			709.17		



		CALCOLO DELLE AREE	Foglio n. 14		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
P7-32 452.82	L1	(-1.86--2.80)x(207.63+207.68)/2 (-1.50--1.86)x(207.62+207.63)/2 (-1.14--1.50)x(207.62+207.62)/2 (-0.79--1.14)x(207.61+207.62)/2 (-0.25--0.79)x(207.57+207.61)/2 (-0.79--0.25)x(207.41+207.37)/2 (-1.14--0.79)x(207.42+207.41)/2 (-1.50--1.14)x(207.42+207.42)/2 (-1.86--1.50)x(207.43+207.42)/2 (-2.80--1.86)x(207.48+207.43)/2	195.20 74.75 74.74 72.67 112.10 -111.99 -72.60 -74.67 -74.67 -195.01		
P7-33 484.27	L1	(-0.21--2.96)x(206.44+206.66)/2 (-2.96--0.21)x(206.46+206.24)/2	568.01 -567.46	0.52	
P7-34 489.73	L1	(-3.00--3.34)x(206.89+206.90)/2 (-1.23--3.00)x(206.72+206.89)/2 (-0.33--1.23)x(206.73+206.72)/2 (1.08--0.33)x(206.73+206.73)/2 (2.77--1.08)x(206.71+206.73)/2 (1.08--2.77)x(206.53+206.51)/2 (-0.33--1.08)x(206.53+206.53)/2 (-1.23--0.33)x(206.52+206.53)/2 (-3.00--1.23)x(206.69+206.52)/2 (-3.34--3.00)x(206.70+206.69)/2	70.34 366.04 186.05 291.49 349.36 -349.02 -291.21 -185.87 -365.69 -70.28	0.55	
P7-35 495.18	L1	(-1.86--3.26)x(206.80+206.88)/2 (-0.81--1.86)x(206.76+206.80)/2 (1.46--0.81)x(206.68+206.76)/2 (2.61--1.46)x(206.63+206.68)/2 (1.46--2.61)x(206.48+206.43)/2 (-0.81--1.46)x(206.56+206.48)/2 (-1.86--0.81)x(206.60+206.56)/2 (-3.26--1.86)x(206.68+206.60)/2	289.58 217.12 469.25 237.65 -237.42 -468.80 -216.91 -289.30	1.21	
P7-36 501.32	L1	(2.01--3.32)x(206.62+207.03)/2 (-3.32--2.01)x(206.83+206.42)/2	1102.38 -1101.31	1.17	
P7-37 511.84	L1	(-2.96--3.02)x(207.06+207.06)/2 (-2.14--2.96)x(207.05+207.06)/2 (-0.13--2.14)x(206.81+207.05)/2 (-2.14--0.13)x(206.85+206.61)/2 (-2.96--2.14)x(206.86+206.85)/2 (-3.02--2.96)x(206.86+206.86)/2	12.42 169.79 415.93 -415.53 -169.62 -12.41	1.07	
P7-40 554.10	L1	(2.54--2.24)x(207.78+207.78)/2 (2.24--2.54)x(207.58+207.58)/2	62.33 -62.27	0.58	
P7-41 565.50	L1	(0.53--2.52)x(208.42+208.07)/2 (1.75--0.53)x(208.43+208.42)/2 (3.12--1.75)x(208.29+208.43)/2 (3.13--3.12)x(208.29+208.29)/2 (3.12--3.13)x(208.09+208.09)/2 (1.75--3.12)x(208.23+208.09)/2 (0.53--1.75)x(208.22+208.23)/2 (-2.52--0.53)x(207.87+208.22)/2	635.15 254.28 285.45 2.08 -2.08 -285.18 -254.03 -634.54	0.06	1.13
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 15
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
P7-1 0.00	RI1	$(-2.63--2.94) \times (205.71+205.73) / 2$ $(-2.94--2.63) \times (205.93+205.71) / 2$	63.77 -63.80		
P7-1 0.00	RI1	$(2.95-2.66) \times (205.75+205.55) / 2$ $(2.66-2.95) \times (205.55+205.55) / 2$	59.64 -59.61	0.03	
P7-2 14.61	RI1	$(-2.68--3.00) \times (206.07+206.08) / 2$ $(-3.00--2.68) \times (206.28+206.07) / 2$	65.94 -65.98	0.03	
P7-2 14.61	RI1	$(3.05-2.75) \times (206.10+205.90) / 2$ $(2.75-3.05) \times (205.90+205.90) / 2$	61.80 -61.77	0.04	
P7-3 19.89	RI1	$(-2.64--2.97) \times (206.16+206.17) / 2$ $(-2.97--2.64) \times (206.37+206.16) / 2$	68.03 -68.07	0.03	
P7-3 19.89	RI1	$(2.98-2.69) \times (206.17+205.98) / 2$ $(2.69-2.98) \times (205.98+205.97) / 2$	59.76 -59.73	0.04	
P7-4 25.17	RI1	$(-2.58--2.72) \times (206.11+206.12) / 2$ $(-1.77--2.58) \times (206.07+206.11) / 2$ $(0.00--1.77) \times (206.03+206.07) / 2$ $(2.36-0.00) \times (205.99+206.03) / 2$ $(2.00-2.36) \times (206.00+205.99) / 2$ $(-2.00-2.00) \times (206.14+206.00) / 2$ $(-2.47--2.00) \times (206.16+206.14) / 2$ $(-2.72--2.47) \times (206.32+206.16) / 2$	28.86 166.93 364.71 486.18 -74.16 -824.28 -96.89 -51.56	0.21	
P7-4 25.17	RI1	$(2.82-2.52) \times (205.98+205.98) / 2$ $(2.52-2.82) \times (205.98+206.18) / 2$	61.79 -61.82	0.03	
P7-5 40.00	RI1	$(3.34-3.10) \times (206.84+206.68) / 2$ $(3.10-3.34) \times (206.68+206.64) / 2$	49.62 -49.60	0.02	
P7-6 60.00	RI1	$(2.86--2.84) \times (205.40+205.70) / 2$ $(2.47-2.86) \times (205.86+205.60) / 2$ $(-2.52-2.47) \times (205.69+205.86) / 2$ $(-2.84--2.52) \times (205.90+205.69) / 2$	1171.63 -80.23 -1026.82 -65.85	1.27	
P7-7 98.94	RI1	$(2.81--2.61) \times (204.85+204.96) / 2$ $(2.47-2.81) \times (205.27+205.05) / 2$ $(-2.52-2.47) \times (205.10+205.27) / 2$ $(-2.61--2.52) \times (205.16+205.10) / 2$	1110.59 -69.75 -1023.87 -18.46	1.49	
P7-8 120.00	RI1	$(-1.95--2.61) \times (205.08+205.10) / 2$ $(0.00--1.95) \times (204.93+205.08) / 2$ $(1.67-0.00) \times (204.80+204.93) / 2$ $(3.26-1.67) \times (204.80+204.80) / 2$ $(2.47-3.26) \times (205.53+205.00) / 2$ $(-2.52-2.47) \times (205.35+205.53) / 2$ $(-2.61--2.52) \times (205.30+205.35) / 2$	135.36 399.76 342.12 325.63 -162.16 -1025.15 -18.48	2.92	
P7-9 140.00	RI1	$(2.47-0.79) \times (205.82+205.76) / 2$ $(2.83-2.47) \times (205.58+205.82) / 2$ $(2.79-2.83) \times (205.38+205.38) / 2$ $(1.82-2.79) \times (205.46+205.38) / 2$ $(1.60-1.82) \times (205.47+205.46) / 2$ $(1.44-1.60) \times (205.48+205.47) / 2$ $(1.22-1.44) \times (205.57+205.48) / 2$ $(0.79-1.22) \times (205.76+205.57) / 2$	345.73 74.05 -8.22 -199.26 -45.20 -32.88 -45.22 -88.44	0.56	
P7-10 172.71	RI1	$(-2.99--3.30) \times (206.48+206.49) / 2$ $(-3.30--2.99) \times (206.69+206.48) / 2$	64.01 -64.04	0.03	
P7-10 172.71	RI1	$(2.75-2.12) \times (206.11+206.16) / 2$ $(2.51-2.75) \times (206.15+206.31) / 2$ $(2.12-2.51) \times (206.16+206.15) / 2$	129.87 -49.50 -80.40	0.03	
P7-11 200.28	RI1	$(-2.73--3.04) \times (206.87+206.88) / 2$ $(-3.04--2.73) \times (207.08+206.87) / 2$	64.13 -64.16	0.03	
P7-11 200.28	RI1	$(2.87-2.60) \times (206.56+206.58) / 2$ $(2.60-2.87) \times (206.58+206.76) / 2$	55.77 -55.80	0.03	
P7-12 210.37	RI1	$(-2.96--3.26) \times (207.13+207.13) / 2$ $(-3.26--2.96) \times (207.33+207.13) / 2$	62.14 -62.17	0.03	
P7-12 210.37	RI1	$(2.98-2.71) \times (206.78+206.80) / 2$ $(2.71-2.98) \times (206.80+206.98) / 2$	55.83 -55.86	0.03	
P7-13 220.46	RI1	$(-2.99--3.31) \times (207.29+207.31) / 2$ $(-3.31--2.99) \times (207.51+207.29) / 2$	66.34 -66.37	0.03	
P7-13 220.46	RI1	$(3.02-2.75) \times (206.95+206.97) / 2$ $(2.75-3.02) \times (206.97+207.15) / 2$	55.88 -55.91	0.03	
P7-14 234.75	RI1	$(-2.96--3.29) \times (207.36+207.38) / 2$ $(-3.29--2.96) \times (207.58+207.36) / 2$	68.43 -68.47	0.03	
P7-14 234.75	RI1	$(1.16-2.68) \times (207.08+206.96) / 2$ $(2.51-1.16) \times (207.05+207.08) / 2$ $(2.68-2.51) \times (207.16+207.05) / 2$	-314.67 279.54 35.21	0.04	
P7-15 252.27	RI1	$(-2.82--3.14) \times (207.51+207.53) / 2$ $(-3.14--2.82) \times (207.73+207.51) / 2$	66.41 -66.44	0.08	
P7-15 252.27	RI1	$(2.00--0.06) \times (207.42+207.37) / 2$ $(2.48-2.00) \times (207.43+207.42) / 2$ $(2.51-2.48) \times (207.41+207.43) / 2$ $(-0.06-2.51) \times (207.37+207.21) / 2$	427.23 99.56 6.22 -532.74	0.03	
P7-16 269.78	RI1	$(-3.01--3.07) \times (207.73+207.73) / 2$ $(-2.77--3.01) \times (207.73+207.73) / 2$ $(-3.07--2.77) \times (207.93+207.73) / 2$	12.46 49.86 -62.35	0.27	
P7-16 269.78	RI1	$(2.96--0.80) \times (207.16+207.60) / 2$ $(2.48-2.96) \times (207.69+207.36) / 2$	779.75 -99.61	0.03	
A RIPORTARE mq			680.14		

RIPORTO		CALCOLO DELLE AREE		Foglio n. 16	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			680.14		
P7-17 280.00	RI1	(0.61-2.48) x (207.64+207.69) / 2 (-0.80-0.61) x (207.60+207.64) / 2 (-2.80--3.14) x (207.90+207.93) / 2 (-3.14--2.80) x (208.13+207.90) / 2	-388.33 -292.74 70.69 -70.73	0.93	
P7-17 280.00	RI1	(0.00-2.52) x (207.68+207.52) / 2 (-0.96-0.00) x (207.75+207.68) / 2 (0.00--0.96) x (207.77+207.75) / 2 (2.39-0.00) x (207.72+207.77) / 2 (2.52-2.39) x (207.72+207.72) / 2	-523.15 -199.41 199.45 496.51 27.00	0.04	
P7-18 300.00	RI1	(-3.18--3.51) x (208.46+208.48) / 2 (-3.51--3.18) x (208.68+208.46) / 2	68.80 -68.83	0.40	
P7-18 300.00	RI1	(1.50-2.30) x (208.03+207.94) / 2 (2.30-1.50) x (208.01+208.03) / 2	-166.39 166.42	0.03	
P7-19 336.69	RI1	(-4.41--4.74) x (209.39+209.61) / 2 (-4.74--4.41) x (209.41+209.39) / 2	69.14 -69.10	0.03	
P7-19 336.69	RI1	(3.22-3.14) x (208.74+208.68) / 2 (3.14-3.22) x (208.68+208.54) / 2	16.70 -16.69	0.04	
P7-20 343.74	RI1	(-4.45--4.80) x (209.38+209.41) / 2 (-4.80--4.45) x (209.61+209.38) / 2	73.29 -73.32	0.01	
P7-20 343.74	RI1	(3.28-3.02) x (208.74+208.57) / 2 (3.02-3.28) x (208.57+208.54) / 2	54.25 -54.22	0.03	
P7-21 350.78	RI1	(-4.72--5.06) x (209.52+209.55) / 2 (-5.06--4.72) x (209.75+209.52) / 2	71.24 -71.28	0.03	
P7-21 350.78	RI1	(3.63-3.38) x (208.73+208.77) / 2 (3.38-3.63) x (208.77+208.93) / 2	52.19 -52.21	0.04	
P7-22 Compu 363.33	RI1	(-5.48--5.79) x (210.10+210.12) / 2 (-5.79--5.48) x (210.32+210.10) / 2	65.13 -65.17	0.02	
P7-22 Compu 363.33	RI1	(4.66-4.39) x (209.47+209.29) / 2 (4.39-4.66) x (209.29+209.27) / 2	56.53 -56.51	0.04	
P7-23 371.32	RI1	(-5.73--6.06) x (210.34+210.36) / 2 (-6.06--5.73) x (210.56+210.34) / 2	69.42 -69.45	0.02	
P7-23 371.32	RI1	(4.78-5.04) x (209.57+209.54) / 2 (5.04-4.78) x (209.74+209.57) / 2	-54.48 54.51	0.03	
P7-24 379.30	RI1	(-5.47--5.80) x (210.21+210.23) / 2 (-5.80--5.47) x (210.43+210.21) / 2	69.37 -69.41	0.03	
P7-24 379.30	RI1	(4.70-4.95) x (209.55+209.52) / 2 (4.95-4.70) x (209.72+209.55) / 2	-52.38 52.41	0.04	
P7-25 394.19	RI1	(-4.98--5.30) x (209.83+209.84) / 2 (-5.30--4.98) x (210.04+209.83) / 2	67.15 -67.18	0.03	
P7-25 394.19	RI1	(4.13-3.86) x (209.38+209.21) / 2 (3.86-4.13) x (209.21+209.18) / 2	56.51 -56.48	0.03	
P7-26 400.00	RI1	(-4.72--5.05) x (209.68+209.89) / 2 (-5.05--4.72) x (209.69+209.68) / 2	69.23 -69.20	0.03	
P7-26 400.00	RI1	(3.87-3.61) x (209.25+209.07) / 2 (3.61-3.87) x (209.07+209.05) / 2	54.38 -54.36	0.03	
P7-27 409.31	RI1	(-4.14--4.46) x (209.34+209.55) / 2 (-4.46--4.14) x (209.35+209.34) / 2	67.02 -66.99	0.02	
P7-27 409.31	RI1	(3.35-3.08) x (208.95+208.77) / 2 (3.08-3.35) x (208.77+208.75) / 2	56.39 -56.37	0.03	
P7-28 424.42	RI1	(-3.47--3.78) x (208.85+208.86) / 2 (-3.78--3.47) x (209.06+208.85) / 2	64.75 -64.78	0.02	
P7-28 424.42	RI1	(2.86-2.82) x (208.54+208.55) / 2 (2.93-2.86) x (208.44+208.54) / 2 (2.94-2.93) x (208.43+208.44) / 2 (2.82-2.94) x (208.55+208.63) / 2	8.34 14.59 2.08 -25.03	0.03	
P7-29 440.00	RI1	(-3.08--3.38) x (208.30+208.50) / 2 (-3.38--3.08) x (208.30+208.30) / 2	62.52 -62.49	0.02	
P7-29 440.00	RI1	(2.47-1.00) x (208.08+208.03) / 2 (3.30-2.47) x (207.52+208.08) / 2 (3.23-3.30) x (207.34+207.32) / 2 (2.56-3.23) x (207.71+207.34) / 2 (2.44-2.56) x (207.78+207.71) / 2 (2.31-2.44) x (207.86+207.78) / 2 (1.32-2.31) x (208.00+207.86) / 2 (1.00-1.32) x (208.03+208.00) / 2	305.84 172.47 -14.51 -139.04 -24.93 -27.02 -205.85 -66.56	0.03	
P7-30 446.81	RI1	(-2.55--2.87) x (207.73+207.74) / 2 (-2.87--2.55) x (207.94+207.73) / 2	66.48 -66.51	0.40	
P7-30 446.81	RI1	(2.47--2.22) x (207.88+207.71) / 2 (3.59-2.47) x (207.13+207.88) / 2 (3.30-3.59) x (207.02+206.93) / 2 (2.59-3.30) x (207.39+207.02) / 2 (2.43-2.59) x (207.48+207.39) / 2 (0.80-2.43) x (207.60+207.48) / 2 (-2.22-0.80) x (207.71+207.60) / 2	974.56 232.41 -60.02 -147.12 -33.19 -338.29 -627.12	0.03	
P7-31	RI1	(-2.56--2.88) x (207.62+207.64) / 2	66.44	1.23	
A RIPORTARE mq			66.44		

		CALCOLO DELLE AREE		Foglio n. 17	
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			66.44		
449.82		$(-2.88--2.56) \times (207.84+207.62) / 2$	-66.47		
P7-31 449.82	RI1	$(2.47--2.23) \times (207.77+207.61) / 2$ $(3.49-2.47) \times (207.10+207.77) / 2$ $(2.82-3.49) \times (207.26+206.90) / 2$ $(-0.43-2.82) \times (207.53+207.26) / 2$ $(-0.65--0.43) \times (207.55+207.53) / 2$ $(-2.23--0.65) \times (207.61+207.55) / 2$	976.14 211.58 -138.74 -674.03 -45.66 -327.98	0.03	
P7-32 452.82	RI1	$(-1.86--2.80) \times (207.43+207.48) / 2$ $(-0.79--1.86) \times (207.41+207.43) / 2$ $(0.00--0.79) \times (207.35+207.41) / 2$ $(2.98-0.00) \times (207.12+207.35) / 2$ $(2.47-2.98) \times (207.66+207.32) / 2$ $(-0.25-2.47) \times (207.57+207.66) / 2$ $(-2.52--0.25) \times (207.49+207.57) / 2$ $(-2.80--2.52) \times (207.68+207.49) / 2$	195.01 221.94 163.83 617.56 -105.82 -564.71 -471.09 -58.12	1.31	
P7-33 484.27	RI1	$(-2.62--2.96) \times (206.43+206.46) / 2$ $(-2.96--2.62) \times (206.66+206.43) / 2$	70.19 -70.23	1.40	
P7-33 484.27	RI1	$(2.47--2.00) \times (206.54+206.38) / 2$ $(2.98-2.47) \times (206.20+206.54) / 2$ $(-2.00-2.98) \times (206.38+206.00) / 2$	922.88 105.25 -1026.83	0.04	
P7-34 489.73	RI1	$(-3.02--3.34) \times (206.69+206.70) / 2$ $(-3.34--3.02) \times (206.90+206.69) / 2$	66.14 -66.17	1.30	
P7-34 489.73	RI1	$(2.77-2.47) \times (206.51+206.51) / 2$ $(2.47-2.77) \times (206.51+206.71) / 2$	61.95 -61.98	0.03	
P7-35 495.18	RI1	$(-2.93--3.26) \times (206.66+206.68) / 2$ $(-3.26--2.93) \times (206.88+206.66) / 2$	68.20 -68.23	0.03	
P7-35 495.18	RI1	$(2.61-1.11) \times (206.43+206.49) / 2$ $(2.47-2.61) \times (206.54+206.63) / 2$ $(1.11-2.47) \times (206.49+206.54) / 2$	309.69 -28.92 -280.86	0.03	
P7-36 501.32	RI1	$(-2.99--3.32) \times (206.80+207.03) / 2$ $(-3.32--2.99) \times (206.83+206.80) / 2$	68.28 -68.25	0.09	
P7-36 501.32	RI1	$(2.55-0.21) \times (206.38+206.56) / 2$ $(2.47-2.55) \times (206.64+206.58) / 2$ $(2.00-2.47) \times (206.62+206.64) / 2$ $(0.21-2.00) \times (206.56+206.62) / 2$	483.14 -16.53 -97.12 -369.80	0.03	
P7-37 511.84	RI1	$(-2.72--3.02) \times (206.86+206.86) / 2$ $(-3.02--2.72) \times (207.06+206.86) / 2$	62.06 -62.09	0.31	
P7-37 511.84	RI1	$(2.47--1.40) \times (206.90+206.76) / 2$ $(3.16-2.47) \times (206.44+206.90) / 2$ $(-0.08-3.16) \times (206.60+206.24) / 2$ $(-1.40--0.08) \times (206.76+206.60) / 2$	800.43 142.60 -668.80 -272.82	0.03	
P7-38 522.36	RI1	$(-1.29--2.60) \times (206.65+206.73) / 2$ $(2.53--1.29) \times (206.24+206.65) / 2$ $(3.68-2.53) \times (206.15+206.24) / 2$ $(2.47-3.68) \times (207.16+206.35) / 2$ $(-2.52-2.47) \times (206.99+207.16) / 2$ $(-2.60--2.52) \times (206.93+206.99) / 2$	270.76 788.62 237.12 -250.17 -1033.30 -16.56	1.41	
P7-39 542.70	RI1	$(-3.06--3.45) \times (206.79+206.81) / 2$ $(-0.39--3.06) \times (206.77+206.79) / 2$ $(0.79--0.39) \times (206.80+206.77) / 2$ $(1.89-0.79) \times (206.81+206.80) / 2$ $(3.23-1.89) \times (206.82+206.81) / 2$ $(3.22-3.23) \times (207.02+206.82) / 2$ $(2.52-3.22) \times (207.49+207.02) / 2$ $(-2.47-2.52) \times (207.66+207.49) / 2$ $(-3.45--2.47) \times (207.01+207.66) / 2$	80.65 552.10 244.01 227.49 277.13 -2.07 -145.08 -1035.80 -203.19	3.53	
P7-40 554.10	RI1	$(-1.71--2.78) \times (207.52+207.53) / 2$ $(2.00--1.71) \times (207.57+207.52) / 2$ $(2.54-2.00) \times (207.57+207.57) / 2$ $(2.52-2.54) \times (207.77+207.78) / 2$ $(2.24-2.52) \times (207.78+207.77) / 2$ $(-2.47-2.24) \times (207.94+207.78) / 2$ $(-2.78--2.47) \times (207.73+207.94) / 2$	222.05 769.99 112.09 -4.16 -58.18 -979.02 -64.43	4.76	
P7-41 565.50	RI1	$(-1.42--2.52) \times (207.99+207.87) / 2$ $(-2.47--1.42) \times (208.03+207.99) / 2$ $(-2.52--2.47) \times (208.07+208.03) / 2$	228.72 -218.41 -10.40	1.66	
P7-41 565.50	RI1	$(3.13-2.87) \times (208.09+208.11) / 2$ $(2.87-3.13) \times (208.11+208.29) / 2$	54.11 -54.13	0.09	
P7-42 577.13	RI1	$(-2.64--2.93) \times (207.93+207.93) / 2$ $(-2.93--2.64) \times (208.12+207.93) / 2$	60.30 -60.33	0.02	
P7-42 577.13	RI1	$(2.84-2.65) \times (207.84+207.85) / 2$ $(2.91-2.84) \times (207.83+207.84) / 2$ $(2.65-2.91) \times (207.85+208.03) / 2$	39.49 14.55 -54.06	0.03	
				0.02	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE AREE			Foglio n. 18
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
P7-1 0.00	ST1	(-0.28--2.63)x(205.63+205.71)/2 (0.27--0.28)x(205.60+205.63)/2 (0.64-0.27)x(205.59+205.60)/2 (0.65-0.64)x(205.59+205.59)/2 (0.66-0.65)x(205.59+205.59)/2 (0.79-0.66)x(205.59+205.59)/2 (0.85-0.79)x(205.59+205.59)/2 (0.86-0.85)x(205.59+205.59)/2 (0.88-0.86)x(205.59+205.59)/2 (0.94-0.88)x(205.59+205.59)/2 (0.96-0.94)x(205.59+205.59)/2 (0.97-0.96)x(205.59+205.59)/2 (1.70-0.97)x(205.57+205.59)/2 (2.03-1.70)x(205.57+205.57)/2 (2.66-2.03)x(205.55+205.57)/2 (2.51-2.66)x(205.45+205.55)/2 (2.00-2.51)x(205.47+205.45)/2 (0.00-2.00)x(205.51+205.47)/2 (-2.00-0.00)x(205.59+205.51)/2 (-2.47--2.00)x(205.61+205.59)/2 (-2.63--2.47)x(205.71+205.61)/2	483.32 113.09 76.07 2.06 2.06 26.73 12.34 2.06 4.11 12.34 4.11 2.06 150.07 67.84 129.50 -30.83 -104.78 -410.98 -411.10 -96.63 -32.91		
P7-2 14.61	ST1	(-1.89--2.68)x(206.04+206.07)/2 (0.12--1.89)x(205.96+206.04)/2 (0.66-0.12)x(205.94+205.96)/2 (2.75-0.66)x(205.90+205.94)/2 (2.52-2.75)x(205.75+205.90)/2 (2.00-2.52)x(205.77+205.75)/2 (0.00-2.00)x(205.84+205.77)/2 (-2.00-0.00)x(205.91+205.84)/2 (-2.47--2.00)x(205.92+205.91)/2 (-2.68--2.47)x(206.07+205.92)/2	162.78 414.06 111.21 430.37 -47.34 -107.00 -411.61 -411.75 -96.78 -43.26	0.53	
P7-3 19.89	ST1	(-2.59--2.64)x(206.15+206.16)/2 (-1.69--2.59)x(206.12+206.15)/2 (0.02--1.69)x(206.03+206.12)/2 (2.69-0.02)x(205.98+206.03)/2 (2.52-2.69)x(205.87+205.98)/2 (2.00-2.52)x(205.88+205.87)/2 (0.00-2.00)x(205.95+205.88)/2 (-2.00-0.00)x(206.02+205.95)/2 (-2.47--2.00)x(206.04+206.02)/2 (-2.64--2.47)x(206.16+206.04)/2	10.31 185.52 352.39 550.03 -35.01 -107.06 -411.83 -411.97 -96.83 -35.04	0.68	
P7-4 25.17	ST1	(2.52-2.36)x(205.98+205.99)/2 (2.36-2.52)x(205.99+205.98)/2	32.96 -32.96	0.51	
P7-5 40.00	ST1	(-3.20--3.39)x(207.24+206.74)/2 (-3.08--3.20)x(207.54+207.24)/2 (-2.97--3.08)x(207.83+207.54)/2 (-1.11--2.97)x(207.34+207.63)/2 (3.10--1.11)x(206.68+207.34)/2 (2.53-3.10)x(206.30+206.68)/2 (2.00-2.53)x(206.28+206.30)/2 (0.00-2.00)x(206.22+206.28)/2 (-2.00-0.00)x(206.16+206.22)/2 (-2.48--2.00)x(206.14+206.16)/2 (-3.39--2.48)x(206.74+206.14)/2	39.33 24.89 22.85 385.92 871.51 -117.70 -109.33 -412.50 -412.38 -98.95 -187.86		
P7-9 140.00	ST1	(-2.30--3.02)x(207.23+206.01)/2 (-2.29--2.30)x(207.03+207.03)/2 (-2.17--2.29)x(207.04+207.03)/2 (-2.16--2.17)x(207.03+207.03)/2 (-2.12--2.16)x(207.03+207.03)/2 (0.79--2.12)x(205.76+207.03)/2 (0.00-0.79)x(205.73+205.76)/2 (-2.00-0.00)x(205.66+205.73)/2 (-2.48--2.00)x(205.64+205.66)/2 (-3.02--2.48)x(206.01+205.64)/2	148.77 2.07 24.84 2.07 8.28 600.61 -412.54 -411.39 -98.71 -111.15	5.78	
P7-10 172.71	ST1	(-1.56--2.99)x(206.45+206.48)/2 (2.12--1.56)x(206.16+206.45)/2 (2.00-2.12)x(206.16+206.16)/2 (0.00-2.00)x(206.23+206.16)/2 (-2.00-0.00)x(206.16+206.21)/2 (-2.49--2.00)x(206.15+206.16)/2 (-2.99--2.49)x(206.48+206.15)/2	295.24 759.20 -24.74 -412.37 -412.37 -101.02 -103.16		
P7-11 200.28	ST1	(-0.93--2.73)x(206.81+206.87)/2 (-0.32--0.93)x(206.78+206.81)/2 (2.60--0.32)x(206.58+206.78)/2 (2.52-2.60)x(206.52+206.58)/2 (2.00-2.52)x(206.54+206.52)/2 (0.00-2.00)x(206.63+206.54)/2 (-2.00-0.00)x(206.68+206.61)/2 (-2.47--2.00)x(206.70+206.68)/2 (-2.73--2.47)x(206.87+206.70)/2	372.31 126.14 603.51 -16.52 -107.40 -413.15 -413.29 -97.14 -53.76	0.78	
P7-12 210.37	ST1	(-2.44--2.96)x(207.13+207.13)/2 (0.22--2.44)x(207.01+207.13)/2 (0.29-0.22)x(207.00+207.01)/2 (2.63-0.29)x(206.80+207.00)/2 (2.71-2.63)x(206.80+206.80)/2 (2.52-2.71)x(206.67+206.80)/2 (2.00-2.52)x(206.69+206.67)/2 (0.00-2.00)x(206.76+206.69)/2 (-2.00-0.00)x(206.83+206.76)/2 (-2.54--2.00)x(206.85+206.83)/2 (-2.96--2.54)x(207.13+206.85)/2	107.71 550.81 14.49 484.15 16.54 -39.28 -107.47 -413.45 -413.59 -111.69 -86.94	0.70	
P7-13 220.46	ST1	(-0.49--2.99)x(207.18+207.29)/2 (-0.43--0.49)x(207.18+207.18)/2 (2.53--0.43)x(206.98+207.18)/2 (2.75-2.53)x(206.97+206.98)/2 (2.52-2.75)x(206.82+206.97)/2 (2.00-2.52)x(206.83+206.82)/2	518.09 12.43 612.96 45.53 -47.59 -107.55	1.28	
A RIPORTARE mq			1033.87		

		CALCOLO DELLE AREE	Foglio n. 19		
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1033.87		
P7-14 234.75	ST1	$(0.00-2.00) \times (206.90+206.83) / 2$ $(-2.00-0.00) \times (206.97+206.90) / 2$ $(-2.54--2.00) \times (206.99+206.97) / 2$ $(-2.99--2.54) \times (207.29+206.99) / 2$ $(-2.66--2.96) \times (207.34+207.36) / 2$ $(-2.52--2.66) \times (207.33+207.34) / 2$ $(-0.78--2.52) \times (207.22+207.33) / 2$ $(-0.30--0.78) \times (207.19+207.22) / 2$ $(0.51--0.30) \times (207.14+207.19) / 2$ $(0.60-0.51) \times (207.13+207.14) / 2$ $(0.83-0.60) \times (207.11+207.13) / 2$ $(1.16-0.83) \times (207.08+207.11) / 2$ $(0.00-1.16) \times (207.11+207.08) / 2$ $(-2.00-0.00) \times (207.06+207.11) / 2$ $(-2.49--2.00) \times (207.05+207.06) / 2$ $(-2.96--2.49) \times (207.36+207.05) / 2$	-413.73 -413.87 -111.77 -93.21 62.20 29.03 360.66 99.46 167.80 18.64 47.64 68.34 -240.23 -414.17 -101.46 -97.39	1.29	
P7-15 252.27	ST1	$(-0.06--2.82) \times (207.37+207.51) / 2$ $(-2.00--0.06) \times (207.32+207.37) / 2$ $(-2.51--2.00) \times (207.30+207.32) / 2$ $(-2.82--2.51) \times (207.51+207.30) / 2$	572.53 -402.25 -105.73 -64.30	0.52	
P7-16 269.78	ST1	$(-2.35--2.77) \times (207.74+207.73) / 2$ $(-1.59--2.35) \times (207.68+207.74) / 2$ $(-1.35--1.59) \times (207.67+207.68) / 2$ $(-0.80--1.35) \times (207.60+207.67) / 2$ $(-2.00--0.80) \times (207.57+207.60) / 2$ $(-2.51--2.00) \times (207.56+207.57) / 2$ $(-2.77--2.51) \times (207.73+207.56) / 2$	87.25 157.86 49.84 114.20 -249.10 -105.86 -53.99	0.25	
P7-17 280.00	ST1	$(-1.79--2.80) \times (207.82+207.90) / 2$ $(-1.65--1.79) \times (207.80+207.82) / 2$ $(-0.96--1.65) \times (207.75+207.80) / 2$ $(-2.00--0.96) \times (207.72+207.75) / 2$ $(-2.51--2.00) \times (207.71+207.72) / 2$ $(-2.80--2.51) \times (207.90+207.71) / 2$	209.94 29.09 143.36 -216.04 -105.93 -60.26	0.20	
P7-18 300.00	ST1	$(-2.16--3.18) \times (208.40+208.46) / 2$ $(1.50--2.16) \times (208.03+208.40) / 2$ $(0.00-1.50) \times (208.06+208.03) / 2$ $(-2.00-0.00) \times (208.01+208.06) / 2$ $(-2.49--2.00) \times (208.00+208.01) / 2$ $(-3.18--2.49) \times (208.46+208.00) / 2$	212.60 762.07 -312.07 -416.07 -101.92 -143.68	0.16	
P7-18 300.00	ST2	$(2.51-2.30) \times (208.00+208.14) / 2$ $(2.30-2.51) \times (208.01+208.00) / 2$	43.69 -43.68	0.93	
P7-19 336.69	ST1	$(-4.14--4.41) \times (209.37+209.39) / 2$ $(-4.11--4.14) \times (209.37+209.37) / 2$ $(-2.53--4.11) \times (209.26+209.37) / 2$ $(-2.30--2.53) \times (209.23+209.26) / 2$ $(-1.57--2.30) \times (209.11+209.23) / 2$ $(-1.55--1.57) \times (209.11+209.11) / 2$ $(-1.51--1.55) \times (209.10+209.11) / 2$ $(-1.50--1.51) \times (209.10+209.10) / 2$ $(-1.49--1.50) \times (209.10+209.10) / 2$ $(-1.43--1.49) \times (209.09+209.10) / 2$ $(-1.06--1.43) \times (209.03+209.09) / 2$ $(-0.65--1.06) \times (208.96+209.03) / 2$ $(0.32--0.65) \times (208.80+208.96) / 2$ $(1.62-0.32) \times (208.77+208.80) / 2$ $(3.10-1.62) \times (208.75+208.77) / 2$ $(3.14-3.10) \times (208.68+208.75) / 2$ $(2.54-3.14) \times (208.28+208.68) / 2$ $(2.00-2.54) \times (208.26+208.68) / 2$ $(0.00-2.00) \times (208.19+208.26) / 2$ $(-2.00-0.00) \times (208.12+208.19) / 2$ $(-2.48--2.00) \times (208.10+208.12) / 2$ $(-4.41--2.48) \times (209.39+208.10) / 2$	56.53 6.28 330.72 48.13 152.69 4.18 8.36 2.09 2.09 12.55 77.35 85.69 202.61 271.42 308.96 8.35 -125.09 -112.47 -416.45 -416.31 -99.89 -402.88	0.01	
P7-20 343.74	ST1	$(-1.94--4.45) \times (209.16+209.38) / 2$ $(-1.57--1.94) \times (209.11+209.16) / 2$ $(0.45--1.57) \times (208.85+209.11) / 2$ $(0.83-0.45) \times (208.80+208.85) / 2$ $(1.94-0.83) \times (208.69+208.80) / 2$ $(3.02-1.94) \times (208.57+208.69) / 2$ $(2.54-3.02) \times (208.24+208.57) / 2$ $(2.00-2.54) \times (208.22+208.24) / 2$ $(0.00-2.00) \times (208.15+208.22) / 2$ $(-2.00-0.00) \times (208.08+208.15) / 2$ $(-2.48--2.00) \times (208.07+208.08) / 2$ $(-4.45--2.48) \times (209.38+208.07) / 2$	525.27 77.38 422.14 79.35 231.71 225.32 -100.03 -112.44 -416.37 -416.23 -99.88 -411.19	4.91	
P7-21 350.78	ST1	$(-4.54--4.72) \times (209.51+209.52) / 2$ $(-3.70--4.54) \times (209.44+209.51) / 2$ $(0.43--3.70) \times (209.11+209.44) / 2$ $(1.74-0.43) \times (209.01+209.11) / 2$ $(2.15-1.74) \times (208.96+209.01) / 2$ $(2.35-2.15) \times (208.95+208.96) / 2$ $(2.47-2.35) \times (208.94+208.95) / 2$ $(2.56-2.47) \times (208.92+208.94) / 2$ $(2.73-2.56) \times (208.88+208.92) / 2$ $(2.95-2.73) \times (208.85+208.88) / 2$ $(3.15-2.95) \times (208.80+208.85) / 2$ $(3.38-3.15) \times (208.77+208.80) / 2$ $(2.53-3.38) \times (208.20+208.77) / 2$ $(2.00-2.53) \times (208.19+208.20) / 2$ $(0.00-2.00) \times (208.12+208.19) / 2$ $(-2.00-0.00) \times (208.05+208.12) / 2$ $(-2.48--2.00) \times (208.03+208.05) / 2$ $(-4.72--2.48) \times (209.52+208.03) / 2$	37.71 175.96 864.31 273.87 85.68 41.79 25.07 18.80 35.51 45.95 41.76 48.02 -177.21 -110.34 -416.31 -416.17 -99.86 -467.66	5.03	
P7-22 Compu	ST1	$(-3.67--5.47) \times (210.03+210.10) / 2$	378.12	6.88	
A RIPORTARE mq			378.12		

		CALCOLO DELLE AREE	Foglio n. 20		
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			378.12		
363.33		(-3.62--3.67)x(210.02+210.03)/2 (-3.27--3.62)x(210.01+210.02)/2 (-1.34--3.27)x(209.90+210.01)/2 (0.30--1.34)x(209.80+209.90)/2 (1.04-0.30)x(209.70+209.80)/2 (1.05-1.04)x(209.70+209.70)/2 (1.29-1.05)x(209.67+209.70)/2 (3.52-1.29)x(209.39+209.67)/2 (3.73-3.52)x(209.37+209.39)/2 (4.08-3.73)x(209.33+209.37)/2 (4.29-4.08)x(209.31+209.33)/2 (4.39-4.29)x(209.29+209.31)/2 (2.49-4.39)x(208.03+209.29)/2 (2.00-2.49)x(208.04+208.03)/2 (0.00-2.00)x(208.08+208.04)/2 (-2.00-0.00)x(208.12+208.08)/2 (-2.52--2.00)x(208.14+208.12)/2 (-5.47--2.52)x(210.10+208.14)/2	10.50 73.51 405.21 344.15 155.22 2.10 50.32 467.25 43.97 73.27 43.96 20.93 -396.45 -101.94 -416.12 -416.20 -108.23 -616.90		
P7-23 371.32	ST1	(-1.09--5.73)x(210.05+210.34)/2 (2.84--1.09)x(209.80+210.05)/2 (4.78-2.84)x(209.57+209.80)/2 (2.48-4.78)x(208.03+209.57)/2 (2.00-2.48)x(208.05+208.03)/2 (0.00-2.00)x(208.12+208.05)/2 (-2.00-0.00)x(208.19+208.12)/2 (-2.54--2.00)x(208.21+208.19)/2 (-5.73--2.54)x(210.34+208.21)/2	975.30 825.01 406.79 -480.24 -99.86 -416.17 -416.31 -112.43 -667.59	12.67	
P7-24 379.30	ST1	(-4.26--5.47)x(210.15+210.21)/2 (2.46--4.26)x(209.80+210.15)/2 (4.70-2.46)x(209.55+209.80)/2 (2.48-4.70)x(208.07+209.55)/2 (2.00-2.48)x(208.09+208.07)/2 (0.00-2.00)x(208.16+208.09)/2 (-2.00-0.00)x(208.23+208.16)/2 (-2.53--2.00)x(208.25+208.23)/2 (-5.47--2.53)x(210.21+208.25)/2	254.32 1411.03 469.67 -463.56 -99.88 -416.25 -416.39 -110.37 -615.14	14.50	
P7-25 394.19	ST1	(-4.26--4.98)x(209.80+209.83)/2 (-3.72--4.26)x(209.77+209.80)/2 (-3.49--3.72)x(209.75+209.77)/2 (1.11--3.49)x(209.43+209.75)/2 (2.42-1.11)x(209.33+209.43)/2 (3.86-2.42)x(209.21+209.33)/2 (2.53-3.86)x(208.32+209.21)/2 (2.00-2.53)x(208.30+208.32)/2 (0.00-2.00)x(208.24+208.30)/2 (-2.00-0.00)x(208.18+208.24)/2 (-2.48--2.00)x(208.16+208.18)/2 (-4.98--2.48)x(209.83+208.16)/2	151.07 113.28 48.24 964.11 274.29 301.35 -277.66 -110.40 -416.54 -416.42 -99.92 -522.49	13.43	
P7-26 400.00	ST1	(-4.06--4.72)x(209.64+209.68)/2 (-4.03--4.06)x(209.64+209.64)/2 (-3.22--4.03)x(209.61+209.64)/2 (-1.67--3.22)x(209.53+209.61)/2 (-0.41--1.67)x(209.42+209.53)/2 (1.43--0.41)x(209.26+209.42)/2 (2.51-1.43)x(209.17+209.26)/2 (3.13-2.51)x(209.11+209.17)/2 (3.61-3.13)x(209.07+209.11)/2 (2.54-3.61)x(208.36+209.07)/2 (2.00-2.54)x(208.34+208.36)/2 (0.00-2.00)x(208.27+208.34)/2 (-2.00-0.00)x(208.20+208.27)/2 (-2.48--2.00)x(208.18+208.20)/2 (-4.72--2.48)x(209.68+208.18)/2	138.38 6.29 169.80 324.83 263.94 385.19 225.95 129.67 100.36 -223.33 -112.51 -416.61 -416.47 -99.93 -468.00	8.91	
P7-27 409.31	ST1	(-2.29--4.14)x(209.27+209.34)/2 (-2.11--2.29)x(209.26+209.27)/2 (-1.92--2.11)x(209.26+209.26)/2 (0.18--1.92)x(209.23+209.26)/2 (0.85-0.18)x(209.11+209.23)/2 (2.03-0.85)x(208.91+209.11)/2 (2.10-2.03)x(208.90+208.91)/2 (2.77-2.10)x(208.80+208.90)/2 (3.08-2.77)x(208.77+208.80)/2 (2.54-3.08)x(208.41+208.77)/2 (2.00-2.54)x(208.39+208.41)/2 (0.00-2.00)x(208.32+208.39)/2 (-2.00-0.00)x(208.25+208.32)/2 (-2.48--2.00)x(208.23+208.25)/2 (-4.14--2.48)x(209.34+208.23)/2	387.21 37.67 39.76 439.41 140.14 246.63 14.62 139.93 64.72 -112.64 -112.54 -416.71 -416.57 -99.96 -346.58	7.56	
P7-28 424.42	ST1	(-3.39--3.47)x(208.84+208.85)/2 (-2.05--3.39)x(208.80+208.84)/2 (-1.79--2.05)x(208.79+208.80)/2 (-1.03--1.79)x(208.77+208.79)/2 (0.09--1.03)x(208.93+208.77)/2 (1.79-0.09)x(208.69+208.93)/2 (2.02-1.79)x(208.66+208.69)/2 (2.34-2.02)x(208.62+208.66)/2 (2.81-2.34)x(208.55+208.62)/2 (2.82-2.81)x(208.55+208.55)/2 (2.54-2.82)x(208.36+208.55)/2 (2.00-2.54)x(208.35+208.36)/2 (0.00-2.00)x(208.28+208.35)/2 (-2.00-0.00)x(208.21+208.28)/2 (-2.48--2.00)x(208.19+208.21)/2 (-3.47--2.48)x(208.85+208.19)/2	16.71 279.82 54.29 158.67 233.91 354.98 48.00 66.76 98.03 2.09 -58.37 -112.51 -416.63 -416.49 -99.94 -206.43	5.09	
P7-29 440.00	ST1	(-2.49--3.08)x(208.31+208.30)/2 (1.00--2.49)x(208.03+208.31)/2 (0.00-1.00)x(207.99+208.03)/2	122.90 726.51 -208.01	2.89	
A RIPORTARE mq			641.40		

		CALCOLO DELLE AREE		Foglio n. 21	
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			641.40		
P7-30 446.81	ST1	$(-2.00-0.00) \times (207.92+207.99) / 2$	-415.91	0.83	
		$(-2.48--2.00) \times (207.91+207.92) / 2$	-99.80		
		$(-3.08--2.48) \times (208.30+207.91) / 2$	-124.86		
P7-31 449.82	ST1	$(-2.22--2.55) \times (207.71+207.73) / 2$	68.55	0.01	
		$(-2.52--2.22) \times (207.70+207.71) / 2$	-62.31		
		$(-2.55--2.52) \times (207.73+207.70) / 2$	-6.23		
P7-33 484.27	ST1	$(-2.23--2.56) \times (207.61+207.62) / 2$	68.51		
		$(-2.52--2.23) \times (207.60+207.61) / 2$	-60.21		
		$(-2.56--2.52) \times (207.62+207.60) / 2$	-8.30		
P7-34 489.73	ST1	$(-2.00--2.62) \times (206.38+206.43) / 2$	127.97	0.02	
		$(-2.52--2.00) \times (206.36+206.38) / 2$	-107.31		
		$(-2.62--2.52) \times (206.43+206.36) / 2$	-20.64		
P7-35 495.18	ST1	$(-3.00--3.02) \times (206.69+206.69) / 2$	4.13	0.66	
		$(-1.23--3.00) \times (206.52+206.69) / 2$	365.69		
		$(-0.33--1.23) \times (206.53+206.52) / 2$	185.87		
		$(1.08--0.33) \times (206.53+206.53) / 2$	291.21		
		$(2.47--1.08) \times (206.51+206.53) / 2$	287.06		
		$(2.00--2.47) \times (206.49+206.51) / 2$	-97.06		
		$(0.00--2.00) \times (206.42+206.49) / 2$	-412.91		
		$(-2.00--0.00) \times (206.35+206.42) / 2$	-412.77		
		$(-2.48--2.00) \times (206.33+206.35) / 2$	-99.04		
		$(-3.02--2.48) \times (206.69+206.33) / 2$	-111.52		
		$(-1.86--2.94) \times (206.60+206.66) / 2$	223.16		
		$(-0.81--1.86) \times (206.56+206.60) / 2$	216.91		
		$(1.11--0.81) \times (206.49+206.56) / 2$	396.53		
$(0.00--1.11) \times (206.45+206.49) / 2$	-229.18				
P7-36 501.32	ST1	$(-2.00--0.00) \times (206.38+206.45) / 2$	-412.83	0.54	
		$(-2.48--2.00) \times (206.36+206.38) / 2$	-99.06		
		$(-2.94--2.48) \times (206.66+206.36) / 2$	-94.99		
		$(0.21--2.99) \times (206.56+206.80) / 2$	661.38		
		$(0.00--0.21) \times (206.55+206.56) / 2$	-43.38		
P7-37 511.84	ST1	$(-2.00--0.00) \times (206.48+206.55) / 2$	-413.03	0.48	
		$(-2.48--2.00) \times (206.47+206.48) / 2$	-99.11		
		$(-2.99--2.48) \times (206.80+206.47) / 2$	-105.38		
		$(-2.14--2.72) \times (206.85+206.86) / 2$	119.98		
		$(-1.40--2.14) \times (206.76+206.85) / 2$	153.04		
P7-41 565.50	ST1	$(-2.00--1.40) \times (206.74+206.76) / 2$	-124.05	0.11	
		$(-2.52--2.00) \times (206.72+206.74) / 2$	-107.50		
		$(-2.72--2.52) \times (206.86+206.72) / 2$	-41.36		
		$(0.53--1.42) \times (208.22+207.99) / 2$	405.80		
		$(1.75--0.53) \times (208.23+208.22) / 2$	254.03		
		$(2.87--1.75) \times (208.11+208.23) / 2$	233.15		
		$(2.48--2.87) \times (207.86+208.11) / 2$	-81.11		
P7-42 577.13	ST1	$(2.00--2.48) \times (207.87+207.86) / 2$	-99.78	0.97	
		$(0.00--2.00) \times (207.94+207.87) / 2$	-415.81		
		$(-1.42--0.00) \times (207.99+207.94) / 2$	-295.31		
		$(2.58--2.64) \times (207.86+207.93) / 2$	1085.21		
		$(2.64--2.58) \times (207.85+207.86) / 2$	12.47		
		$(2.65--2.64) \times (207.85+207.85) / 2$	2.08		
		$(2.50--2.65) \times (207.76+207.85) / 2$	-31.17		
		$(2.00--2.50) \times (207.76+207.76) / 2$	-103.88		
		$(0.00--2.00) \times (207.79+207.76) / 2$	-415.55		
		$(-2.00--0.00) \times (207.82+207.79) / 2$	-415.61		
		$(-2.48--2.00) \times (207.82+207.82) / 2$	-99.75	0.54	
		$(-2.64--2.48) \times (207.93+207.82) / 2$	-33.26		
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 22		
STABILIZZATOP					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
P7-1 0.00	V1	(0.00--2.00) x (205.81+205.89) / 2 (2.00-0.00) x (205.77+205.81) / 2 (0.00-2.00) x (205.51+205.47) / 2 (-2.00-0.00) x (205.59+205.51) / 2	411.70 411.58 -410.98 -411.10	1.20	
P7-2 14.61	V1	(0.00--2.00) x (206.14+206.21) / 2 (2.00-0.00) x (206.07+206.14) / 2 (0.00-2.00) x (205.84+205.77) / 2 (-2.00-0.00) x (205.91+205.84) / 2	412.35 412.21 -411.61 -411.75	1.20	
P7-3 19.89	V1	(0.00--2.00) x (206.25+206.32) / 2 (2.00-0.00) x (206.18+206.25) / 2 (0.00-2.00) x (205.95+205.88) / 2 (-2.00-0.00) x (206.02+205.95) / 2	412.57 412.43 -411.83 -411.97	1.20	
P7-4 25.17	V1	(0.00--2.00) x (206.37+206.44) / 2 (2.00-0.00) x (206.30+206.37) / 2 (0.00-2.00) x (206.07+206.00) / 2 (-2.00-0.00) x (206.14+206.07) / 2	412.81 412.67 -412.07 -412.21	1.20	
P7-5 40.00	V1	(0.00--2.00) x (206.52+206.46) / 2 (2.00-0.00) x (206.58+206.52) / 2 (0.00-2.00) x (206.22+206.28) / 2 (-2.00-0.00) x (206.16+206.22) / 2	412.98 413.10 -412.50 -412.38	1.20	
P7-6 60.00	V1	(0.00--2.00) x (206.08+206.01) / 2 (2.00-0.00) x (206.15+206.08) / 2 (0.00-2.00) x (205.78+205.85) / 2 (-2.00-0.00) x (205.71+205.78) / 2	412.09 412.23 -411.63 -411.49	1.20	
P7-7 98.94	V1	(0.00--2.00) x (205.49+205.42) / 2 (2.00-0.00) x (205.56+205.49) / 2 (0.00-2.00) x (205.19+205.26) / 2 (-2.00-0.00) x (205.12+205.19) / 2	410.91 411.05 -410.45 -410.31	1.20	
P7-8 120.00	V1	(0.00--2.00) x (205.74+205.67) / 2 (2.00-0.00) x (205.81+205.74) / 2 (0.00-2.00) x (205.44+205.51) / 2 (-2.00-0.00) x (205.37+205.44) / 2	411.41 411.55 -410.95 -410.81	1.20	
P7-9 140.00	V1	(0.00--2.00) x (206.03+205.96) / 2 (2.00-0.00) x (206.10+206.03) / 2 (0.00-2.00) x (205.73+205.80) / 2 (-2.00-0.00) x (205.66+205.73) / 2	411.99 412.13 -411.53 -411.39	1.20	
P7-10 172.71	V1	(0.00--2.00) x (206.51+206.46) / 2 (2.00-0.00) x (206.46+206.51) / 2 (0.00-2.00) x (206.21+206.16) / 2 (-2.00-0.00) x (206.16+206.21) / 2	412.97 412.97 -412.37 -412.37	1.20	
P7-11 200.28	V1	(0.00--2.00) x (206.91+206.98) / 2 (2.00-0.00) x (206.84+206.91) / 2 (0.00-2.00) x (206.61+206.54) / 2 (-2.00-0.00) x (206.68+206.61) / 2	413.89 413.75 -413.15 -413.29	1.20	
P7-12 210.37	V1	(0.00--2.00) x (207.06+207.13) / 2 (2.00-0.00) x (206.99+207.06) / 2 (0.00-2.00) x (206.76+206.69) / 2 (-2.00-0.00) x (206.83+206.76) / 2	414.19 414.05 -413.45 -413.59	1.20	
P7-13 220.46	V1	(0.00--2.00) x (207.20+207.27) / 2 (2.00-0.00) x (207.13+207.20) / 2 (0.00-2.00) x (206.90+206.83) / 2 (-2.00-0.00) x (206.97+206.90) / 2	414.47 414.33 -413.73 -413.87	1.20	
P7-14 234.75	V1	(0.00--2.00) x (207.41+207.36) / 2 (2.00-0.00) x (207.36+207.41) / 2 (0.00-2.00) x (207.11+207.06) / 2 (-2.00-0.00) x (207.06+207.11) / 2	414.77 414.77 -414.17 -414.17	1.20	
P7-15 252.27	V1	(0.00--2.00) x (207.67+207.62) / 2 (2.00-0.00) x (207.72+207.67) / 2 (0.00-2.00) x (207.37+207.42) / 2 (-2.00-0.00) x (207.32+207.37) / 2	415.29 415.39 -414.79 -414.69	1.20	
P7-16 269.78	V1	(0.00--2.00) x (207.92+207.87) / 2 (2.00-0.00) x (207.97+207.92) / 2 (0.00-2.00) x (207.62+207.67) / 2 (-2.00-0.00) x (207.57+207.62) / 2	415.79 415.89 -415.29 -415.19	1.20	
P7-17 280.00	V1	(0.00--2.00) x (208.07+208.02) / 2 (2.00-0.00) x (208.03+208.07) / 2 (0.00-2.00) x (207.77+207.73) / 2 (-2.00-0.00) x (207.72+207.77) / 2	416.09 416.10 -415.50 -415.49	1.20	
P7-18 300.00	V1	(0.00--2.00) x (208.36+208.31) / 2 (2.00-0.00) x (208.31+208.36) / 2 (0.00-2.00) x (208.06+208.01) / 2 (-2.00-0.00) x (208.01+208.06) / 2	416.67 416.67 -416.07 -416.07	1.20	
P7-19 336.69	V1	(0.00--2.00) x (208.49+208.42) / 2 (2.00-0.00) x (208.56+208.49) / 2 (0.00-2.00) x (208.19+208.26) / 2 (-2.00-0.00) x (208.12+208.19) / 2	416.91 417.05 -416.45 -416.31	1.20	
P7-20 343.74	V1	(0.00--2.00) x (208.45+208.38) / 2 (2.00-0.00) x (208.52+208.45) / 2 (0.00-2.00) x (208.15+208.22) / 2 (-2.00-0.00) x (208.08+208.15) / 2	416.83 416.97 -416.37 -416.23	1.20	
P7-21 350.78	V1	(0.00--2.00) x (208.42+208.35) / 2 (2.00-0.00) x (208.49+208.42) / 2 (0.00-2.00) x (208.12+208.19) / 2 (-2.00-0.00) x (208.05+208.12) / 2	416.77 416.91 -416.31 -416.17	1.20	
P7-22 Compu	V1	(0.00--2.00) x (208.38+208.42) / 2	416.80	1.20	
A RIPORTARE mq			416.80		

		CALCOLO DELLE AREE	Foglio n. 23		
STABILIZZATOP					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			416.80		
363.33		(2.00-0.00)x(208.34+208.38)/2 (0.00-2.00)x(208.08+208.04)/2 (-2.00-0.00)x(208.12+208.08)/2	416.72 -416.12 -416.20	1.20	
P7-23 371.32	V1	(0.00--2.00)x(208.42+208.49)/2 (2.00-0.00)x(208.35+208.42)/2 (0.00-2.00)x(208.12+208.05)/2 (-2.00-0.00)x(208.19+208.12)/2	416.91 416.77 -416.17 -416.31	1.20	
P7-24 379.30	V1	(0.00--2.00)x(208.46+208.53)/2 (2.00-0.00)x(208.39+208.46)/2 (0.00-2.00)x(208.16+208.09)/2 (-2.00-0.00)x(208.23+208.16)/2	416.99 416.85 -416.25 -416.39	1.20	
P7-25 394.19	V1	(0.00--2.00)x(208.54+208.48)/2 (2.00-0.00)x(208.60+208.54)/2 (0.00-2.00)x(208.24+208.30)/2 (-2.00-0.00)x(208.18+208.24)/2	417.02 417.14 -416.54 -416.42	1.20	
P7-26 400.00	V1	(0.00--2.00)x(208.57+208.50)/2 (2.00-0.00)x(208.64+208.57)/2 (0.00-2.00)x(208.27+208.34)/2 (-2.00-0.00)x(208.20+208.27)/2	417.07 417.21 -416.61 -416.47	1.20	
P7-27 409.31	V1	(0.00--2.00)x(208.62+208.55)/2 (2.00-0.00)x(208.69+208.62)/2 (0.00-2.00)x(208.32+208.39)/2 (-2.00-0.00)x(208.25+208.32)/2	417.17 417.31 -416.71 -416.57	1.20	
P7-28 424.42	V1	(0.00--2.00)x(208.58+208.51)/2 (2.00-0.00)x(208.65+208.58)/2 (0.00-2.00)x(208.28+208.35)/2 (-2.00-0.00)x(208.21+208.28)/2	417.09 417.23 -416.63 -416.49	1.20	
P7-29 440.00	V1	(0.00--2.00)x(208.29+208.22)/2 (2.00-0.00)x(208.36+208.29)/2 (0.00-2.00)x(207.99+208.06)/2 (-2.00-0.00)x(207.92+207.99)/2	416.51 416.65 -416.05 -415.91	1.20	
P7-30 446.81	V1	(0.00--2.00)x(208.09+208.02)/2 (2.00-0.00)x(208.16+208.09)/2 (0.00-2.00)x(207.79+207.86)/2 (-2.00-0.00)x(207.72+207.79)/2	416.11 416.25 -415.65 -415.51	1.20	
P7-31 449.82	V1	(0.00--2.00)x(207.99+207.92)/2 (2.00-0.00)x(208.06+207.99)/2 (0.00-2.00)x(207.69+207.76)/2 (-2.00-0.00)x(207.62+207.69)/2	415.91 416.05 -415.45 -415.31	1.20	
P7-32 452.82	V1	(0.00--2.00)x(207.88+207.81)/2 (2.00-0.00)x(207.95+207.88)/2 (0.00-2.00)x(207.58+207.65)/2 (-2.00-0.00)x(207.51+207.58)/2	415.69 415.83 -415.23 -415.09	1.20	
P7-33 484.27	V1	(0.00--2.00)x(206.75+206.68)/2 (2.00-0.00)x(206.82+206.75)/2 (0.00-2.00)x(206.45+206.52)/2 (-2.00-0.00)x(206.38+206.45)/2	413.43 413.57 -412.97 -412.83	1.20	
P7-34 489.73	V1	(0.00--2.00)x(206.72+206.65)/2 (2.00-0.00)x(206.79+206.72)/2 (0.00-2.00)x(206.42+206.49)/2 (-2.00-0.00)x(206.35+206.42)/2	413.37 413.51 -412.91 -412.77	1.20	
P7-35 495.18	V1	(0.00--2.00)x(206.75+206.68)/2 (2.00-0.00)x(206.82+206.75)/2 (0.00-2.00)x(206.45+206.52)/2 (-2.00-0.00)x(206.38+206.45)/2	413.43 413.57 -412.97 -412.83	1.20	
P7-36 501.32	V1	(0.00--2.00)x(206.85+206.78)/2 (2.00-0.00)x(206.92+206.85)/2 (0.00-2.00)x(206.55+206.62)/2 (-2.00-0.00)x(206.48+206.55)/2	413.63 413.77 -413.17 -413.03	1.20	
P7-37 511.84	V1	(0.00--2.00)x(207.11+207.04)/2 (2.00-0.00)x(207.18+207.11)/2 (0.00-2.00)x(206.81+206.88)/2 (-2.00-0.00)x(206.74+206.81)/2	414.15 414.29 -413.69 -413.55	1.20	
P7-38 522.36	V1	(0.00--2.00)x(207.37+207.30)/2 (2.00-0.00)x(207.44+207.37)/2 (0.00-2.00)x(207.07+207.14)/2 (-2.00-0.00)x(207.00+207.07)/2	414.67 414.81 -414.21 -414.07	1.20	
P7-39 542.70	V1	(0.00--2.00)x(207.88+207.95)/2 (2.00-0.00)x(207.81+207.88)/2 (0.00-2.00)x(207.58+207.51)/2 (-2.00-0.00)x(207.65+207.58)/2	415.83 415.69 -415.09 -415.23	1.20	
P7-40 554.10	V1	(0.00--2.00)x(208.15+208.22)/2 (2.00-0.00)x(208.08+208.15)/2 (0.00-2.00)x(207.85+207.78)/2 (-2.00-0.00)x(207.92+207.85)/2	416.37 416.23 -415.63 -415.77	1.20	
P7-41 565.50	V1	(0.00--2.00)x(208.24+208.31)/2 (2.00-0.00)x(208.17+208.24)/2 (0.00-2.00)x(207.94+207.87)/2 (-2.00-0.00)x(208.01+207.94)/2	416.55 416.41 -415.81 -415.95	1.20	
P7-42 577.13	V1	(0.00--2.00)x(208.09+208.12)/2 (2.00-0.00)x(208.06+208.09)/2 (0.00-2.00)x(207.79+207.76)/2 (-2.00-0.00)x(207.82+207.79)/2	416.21 416.15 -415.55 -415.61	1.20	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 24
IDROSEMINA IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
P7-5 40.00	g2	$\sqrt{((-2.50--2.15)^2 + (206.51-206.53)^2)}$ $\sqrt{((-3.28--2.50)^2 + (207.03-206.51)^2)}$	0.35 0.94	1.29	
P7-5 40.00	g1	$\sqrt{(2.50-2.15)^2 + (206.64-206.65)^2}$ $\sqrt{(2.90-2.50)^2 + (206.91-206.64)^2}$	0.35 0.48	0.83	
P7-9 140.00	g1	$\sqrt{((-2.50--2.15)^2 + (206.02-206.03)^2)}$ $\sqrt{((-2.87--2.50)^2 + (206.26-206.02)^2)}$	0.35 0.44	0.79	
P7-10 172.71	g1	$\sqrt{((-2.50--2.15)^2 + (206.51-206.53)^2)}$ $\sqrt{((-2.74--2.50)^2 + (206.68-206.51)^2)}$	0.35 0.29	0.64	
P7-11 200.28	g1	$\sqrt{((-2.50--2.54)^2 + (207.04-207.06)^2)}$ $\sqrt{((-2.15--2.50)^2 + (207.05-207.04)^2)}$	0.04 0.35	0.39	
P7-12 210.37	g1	$\sqrt{((-2.50--2.15)^2 + (207.18-207.20)^2)}$ $\sqrt{((-2.72--2.50)^2 + (207.33-207.18)^2)}$	0.35 0.27	0.62	
P7-13 220.46	g1	$\sqrt{((-2.50--2.15)^2 + (207.33-207.34)^2)}$ $\sqrt{((-2.73--2.50)^2 + (207.48-207.33)^2)}$	0.35 0.27	0.62	
P7-14 234.75	g1	$\sqrt{((-2.50--2.15)^2 + (207.42-207.43)^2)}$ $\sqrt{((-2.69--2.50)^2 + (207.54-207.42)^2)}$	0.35 0.22	0.57	
P7-15 252.27	g1	$\sqrt{((-2.50--2.53)^2 + (207.67-207.69)^2)}$ $\sqrt{((-2.15--2.50)^2 + (207.69-207.67)^2)}$	0.04 0.35	0.39	
P7-16 269.78	g1	$\sqrt{((-2.50--2.15)^2 + (207.93-207.94)^2)}$ $\sqrt{((-2.51--2.50)^2 + (207.93-207.93)^2)}$	0.35 0.01	0.36	
P7-18 300.00	g1	$\sqrt{((-2.50--2.15)^2 + (208.37-208.38)^2)}$ $\sqrt{((-2.91--2.50)^2 + (208.64-208.37)^2)}$	0.35 0.49	0.84	
P7-19 336.69	g2	$\sqrt{((-2.50--2.15)^2 + (208.48-208.49)^2)}$ $\sqrt{((-4.14--2.50)^2 + (209.57-208.48)^2)}$	0.35 1.97	2.32	
P7-19 336.69	g1	$\sqrt{(2.50-2.15)^2 + (208.62-208.63)^2}$ $\sqrt{(3.01-2.50)^2 + (208.95-208.62)^2}$	0.35 0.61	0.96	
P7-20 343.74	g2	$\sqrt{((-2.50--2.15)^2 + (208.44-208.45)^2)}$ $\sqrt{((-4.18--2.50)^2 + (209.56-208.44)^2)}$	0.35 2.02	2.37	
P7-20 343.74	g1	$\sqrt{(2.50-2.15)^2 + (208.58-208.59)^2}$ $\sqrt{(2.82-2.50)^2 + (208.79-208.58)^2}$	0.35 0.38	0.73	
P7-21 350.78	g2	$\sqrt{((-2.50--2.15)^2 + (208.40-208.42)^2)}$ $\sqrt{((-4.44--2.50)^2 + (209.70-208.40)^2)}$	0.35 2.34	2.69	
P7-21 350.78	g1	$\sqrt{(2.50-2.15)^2 + (208.54-208.56)^2}$ $\sqrt{(3.18-2.50)^2 + (209.00-208.54)^2}$	0.35 0.82	1.17	
P7-22 Compu 363.33	g1	$\sqrt{((-2.50--2.15)^2 + (208.48-208.49)^2)}$ $\sqrt{((-5.22--2.50)^2 + (210.29-208.48)^2)}$	0.35 3.27	3.62	
P7-22 Compu 363.33	g2	$\sqrt{(2.50-2.15)^2 + (208.39-208.41)^2}$ $\sqrt{(4.19-2.50)^2 + (209.52-208.39)^2}$	0.35 2.03	2.38	
P7-23 371.32	g2	$\sqrt{((-2.50--2.15)^2 + (208.55-208.56)^2)}$ $\sqrt{((-5.46--2.50)^2 + (210.52-208.55)^2)}$	0.35 3.56	3.91	
P7-23 371.32	g1	$\sqrt{(2.50-2.15)^2 + (208.41-208.42)^2}$ $\sqrt{(4.58-2.50)^2 + (209.79-208.41)^2}$	0.35 2.50	2.85	
P7-24 379.30	g2	$\sqrt{((-2.50--2.15)^2 + (208.59-208.60)^2)}$ $\sqrt{((-5.21--2.50)^2 + (210.40-208.59)^2)}$	0.35 3.26	3.61	
P7-24 379.30	g1	$\sqrt{(2.50-2.15)^2 + (208.45-208.46)^2}$ $\sqrt{(4.49-2.50)^2 + (209.77-208.45)^2}$	0.35 2.39	2.74	
P7-25 394.19	g2	$\sqrt{((-2.50--2.15)^2 + (208.53-208.55)^2)}$ $\sqrt{((-4.73--2.50)^2 + (210.02-208.53)^2)}$	0.35 2.68	3.03	
P7-25 394.19	g1	$\sqrt{(2.50-2.15)^2 + (208.66-208.67)^2}$ $\sqrt{(3.65-2.50)^2 + (209.42-208.66)^2}$	0.35 1.38	1.73	
P7-26 400.00	g2	$\sqrt{((-2.50--2.15)^2 + (208.56-208.57)^2)}$ $\sqrt{((-4.46--2.50)^2 + (209.86-208.56)^2)}$	0.35 2.35	2.70	
P7-26 400.00	g1	$\sqrt{(2.50-2.15)^2 + (208.70-208.71)^2}$ $\sqrt{(3.39-2.50)^2 + (209.29-208.70)^2}$	0.35 1.07	1.42	
P7-27 409.31	g2	$\sqrt{((-2.50--2.15)^2 + (208.60-208.62)^2)}$ $\sqrt{((-3.89--2.50)^2 + (209.53-208.60)^2)}$	0.35 1.67	2.02	
P7-27 409.31	g1	$\sqrt{(2.50-2.15)^2 + (208.74-208.76)^2}$ $\sqrt{(2.87-2.50)^2 + (208.99-208.74)^2}$	0.35 0.45	0.80	
P7-28 424.42	g2	$\sqrt{((-2.50--2.15)^2 + (208.56-208.58)^2)}$ $\sqrt{((-3.21--2.50)^2 + (209.04-208.56)^2)}$	0.35 0.86	1.21	
P7-28 424.42	g1	$\sqrt{(2.50-2.15)^2 + (208.70-208.72)^2}$ $\sqrt{(2.61-2.50)^2 + (208.78-208.70)^2}$	0.35 0.14	0.49	
P7-29 440.00	g1	$\sqrt{((-2.50--2.15)^2 + (208.28-208.29)^2)}$ $\sqrt{((-2.84--2.50)^2 + (208.51-208.28)^2)}$	0.35 0.41	0.76	
P7-34 489.73	g1	$\sqrt{((-2.50--2.15)^2 + (206.71-206.72)^2)}$ $\sqrt{((-2.74--2.50)^2 + (206.87-206.71)^2)}$	0.35 0.29	0.64	
P7-35 495.18	g1	$\sqrt{((-2.50--2.15)^2 + (206.74-206.75)^2)}$ $\sqrt{((-2.67--2.50)^2 + (206.85-206.74)^2)}$	0.35 0.20	0.55	
P7-36 501.32	g1	$\sqrt{((-2.50--2.15)^2 + (206.84-206.85)^2)}$ $\sqrt{((-2.71--2.50)^2 + (206.98-206.84)^2)}$	0.35 0.25	0.60	
P7-41	g1	$\sqrt{(2.50-2.15)^2 + (208.23-208.24)^2}$	0.35		
A RIPORTARE ml			0.35		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 25
IDROSEMINA IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.35		
565.50		$\sqrt{(2.66-2.50)^2 + (208.34-208.23)^2}$	0.19	0.54	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE LUNGHEZZE			Foglio n. 26
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
P7-1 0.00	h1	$\sqrt{(2.50-2.15)^2 + (205.82-205.84)^2}$ $\sqrt{(2.60-2.50)^2 + (205.75-205.82)^2}$	0.35 0.12	0.47	
P7-1 0.00	h2	$\sqrt{(-2.50--2.15)^2 + (205.95-205.96)^2}$ $\sqrt{(-2.55--2.50)^2 + (205.91-205.95)^2}$	0.35 0.06		
P7-2 14.61	h1	$\sqrt{(2.50-2.15)^2 + (206.12-206.14)^2}$ $\sqrt{(2.52-2.50)^2 + (206.11-206.12)^2}$	0.35 0.02	0.37	
P7-2	h2	$\sqrt{(-2.50--2.15)^2 + (206.26-206.28)^2}$	0.35		
P7-3 19.89	h1	$\sqrt{(2.50-2.15)^2 + (206.24-206.25)^2}$ $\sqrt{(2.59-2.50)^2 + (206.18-206.24)^2}$	0.35 0.11	0.46	
P7-3 19.89	h2	$\sqrt{(-2.50--2.15)^2 + (206.38-206.39)^2}$ $\sqrt{(-2.54--2.50)^2 + (206.35-206.38)^2}$	0.35 0.05		
P7-4 25.17	h2	$\sqrt{(-2.50--2.15)^2 + (206.50-206.51)^2}$ $\sqrt{(-2.76--2.50)^2 + (206.33-206.50)^2}$	0.35 0.31	0.66	
P7-4 25.17	h1	$\sqrt{(2.50-2.15)^2 + (206.36-206.37)^2}$ $\sqrt{(2.77-2.50)^2 + (206.18-206.36)^2}$	0.35 0.32		
P7-6 60.00	h2	$\sqrt{(-2.50--2.15)^2 + (206.06-206.08)^2}$ $\sqrt{(-2.75--2.50)^2 + (205.90-206.06)^2}$	0.35 0.30	0.65	
P7-6 60.00	h1	$\sqrt{(2.50-2.15)^2 + (206.20-206.22)^2}$ $\sqrt{(3.45-2.50)^2 + (205.57-206.20)^2}$	0.35 1.14		
P7-7 98.94	h2	$\sqrt{(-2.50--2.15)^2 + (205.47-205.49)^2}$ $\sqrt{(-2.96--2.50)^2 + (205.16-205.47)^2}$	0.35 0.55	0.90	
P7-7 98.94	h1	$\sqrt{(2.50-2.15)^2 + (205.61-205.63)^2}$ $\sqrt{(3.36-2.50)^2 + (205.04-205.61)^2}$	0.35 1.03		
P7-8 120.00	h2	$\sqrt{(-2.50--2.15)^2 + (205.73-205.74)^2}$ $\sqrt{(-3.13--2.50)^2 + (205.31-205.73)^2}$	0.35 0.76	1.11	
P7-8 120.00	h1	$\sqrt{(2.50-2.15)^2 + (205.87-205.88)^2}$ $\sqrt{(3.80-2.50)^2 + (205.00-205.87)^2}$	0.35 1.56		
P7-9 140.00	h1	$\sqrt{(2.50-2.15)^2 + (206.16-206.17)^2}$ $\sqrt{(3.38-2.50)^2 + (205.57-206.16)^2}$	0.35 1.06	1.41	
P7-10 172.71	h1	$\sqrt{(2.50-2.15)^2 + (206.51-206.53)^2}$ $\sqrt{(2.82-2.50)^2 + (206.30-206.51)^2}$	0.35 0.38		
P7-11 200.28	h1	$\sqrt{(2.50-2.15)^2 + (206.90-206.91)^2}$ $\sqrt{(2.69-2.50)^2 + (206.77-206.90)^2}$	0.35 0.23	0.58	
P7-12 210.37	h1	$\sqrt{(2.50-2.15)^2 + (207.04-207.06)^2}$ $\sqrt{(2.56-2.50)^2 + (207.01-207.04)^2}$	0.35 0.07		
P7-13 220.46	h1	$\sqrt{(2.50-2.15)^2 + (207.19-207.20)^2}$ $\sqrt{(2.51-2.50)^2 + (207.19-207.19)^2}$	0.35 0.01	0.36	
P7-14 234.75	h1	$\sqrt{(2.50-2.15)^2 + (207.42-207.43)^2}$ $\sqrt{(2.91-2.50)^2 + (207.15-207.42)^2}$	0.35 0.49		
P7-15 252.27	h1	$\sqrt{(2.50-2.15)^2 + (207.77-207.79)^2}$ $\sqrt{(3.10-2.50)^2 + (207.37-207.77)^2}$	0.35 0.72	1.07	
P7-16 269.78	h1	$\sqrt{(2.50-2.15)^2 + (208.03-208.04)^2}$ $\sqrt{(3.62-2.50)^2 + (207.29-208.03)^2}$	0.35 1.34		
P7-17 280.00	h2	$\sqrt{(-2.50--2.15)^2 + (208.08-208.09)^2}$ $\sqrt{(-2.51--2.50)^2 + (208.07-208.08)^2}$	0.35 0.01	0.36	
P7-17 280.00	h1	$\sqrt{(2.50-2.15)^2 + (208.09-208.10)^2}$ $\sqrt{(3.10-2.50)^2 + (207.68-208.09)^2}$	0.35 0.73		
P7-18 300.00	h1	$\sqrt{(2.50-2.15)^2 + (208.37-208.38)^2}$ $\sqrt{(3.25-2.50)^2 + (207.87-208.37)^2}$	0.35 0.90	1.25	
P7-29 440.00	h1	$\sqrt{(2.50-2.15)^2 + (208.42-208.43)^2}$ $\sqrt{(4.18-2.50)^2 + (207.30-208.42)^2}$	0.35 2.02		
P7-30 446.81	h2	$\sqrt{(-2.50--2.15)^2 + (208.08-208.09)^2}$ $\sqrt{(-2.72--2.50)^2 + (207.93-208.08)^2}$	0.35 0.27	0.62	
P7-30 446.81	h1	$\sqrt{(2.50-2.15)^2 + (208.22-208.23)^2}$ $\sqrt{(4.33-2.50)^2 + (207.00-208.22)^2}$	0.35 2.20		
P7-31 449.82	h2	$\sqrt{(-2.50--2.15)^2 + (207.97-207.99)^2}$ $\sqrt{(-2.72--2.50)^2 + (207.83-207.97)^2}$	0.35 0.26	0.61	
P7-31 449.82	h1	$\sqrt{(2.50-2.15)^2 + (208.11-208.13)^2}$ $\sqrt{(6.56-2.50)^2 + (205.41-208.11)^2}$	0.35 4.88		
P7-32 452.82	h2	$\sqrt{(-2.50--2.15)^2 + (207.86-207.88)^2}$ $\sqrt{(-2.78--2.50)^2 + (207.67-207.86)^2}$	0.35 0.34	0.69	
P7-32 452.82	h1	$\sqrt{(2.50-2.15)^2 + (208.00-208.02)^2}$ $\sqrt{(3.59-2.50)^2 + (207.28-208.00)^2}$	0.35 1.31		
P7-33 484.27	h2	$\sqrt{(-2.50--2.15)^2 + (206.74-206.75)^2}$ $\sqrt{(-2.66--2.50)^2 + (206.63-206.74)^2}$	0.35 0.19	0.54	
P7-33 484.27	h1	$\sqrt{(2.50-2.15)^2 + (206.88-206.89)^2}$ $\sqrt{(3.65-2.50)^2 + (206.11-206.88)^2}$	0.35 1.38		
P7-34 489.73	h1	$\sqrt{(2.50-2.15)^2 + (206.85-206.86)^2}$ $\sqrt{(2.71-2.50)^2 + (206.71-206.85)^2}$	0.35 0.25	0.60	
P7-35 495.18	h1	$\sqrt{(2.50-2.15)^2 + (206.88-206.89)^2}$ $\sqrt{(2.88-2.50)^2 + (206.62-206.88)^2}$	0.35 0.46		
A RIPORTARE ml			0.81		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 27
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			0.81		
P7-36 501.32	h1	$\sqrt{(2.50-2.15)^2 + (206.98-206.99)^2}$ $\sqrt{(3.16-2.50)^2 + (206.54-206.98)^2}$	0.35 0.79	0.81	
P7-37 511.84	h2	$\sqrt{(-2.50--2.15)^2 + (207.10-207.11)^2}$ $\sqrt{(-2.56--2.50)^2 + (207.06-207.10)^2}$	0.35 0.07	1.14	
P7-37 511.84	h1	$\sqrt{(2.50-2.15)^2 + (207.24-207.25)^2}$ $\sqrt{(3.81-2.50)^2 + (206.36-207.24)^2}$	0.35 1.58	0.42	
P7-38 522.36	h2	$\sqrt{(-2.50--2.15)^2 + (207.36-207.37)^2}$ $\sqrt{(-3.11--2.50)^2 + (206.95-207.36)^2}$	0.35 0.73	1.93	
P7-38 522.36	h1	$\sqrt{(2.50-2.15)^2 + (207.50-207.51)^2}$ $\sqrt{(4.28-2.50)^2 + (206.31-207.50)^2}$	0.35 2.14	1.08	
P7-39 542.70	h2	$\sqrt{(-2.50--2.15)^2 + (208.00-208.02)^2}$ $\sqrt{(-3.95--2.50)^2 + (207.04-208.00)^2}$	0.35 1.74	2.49	
P7-39 542.70	h1	$\sqrt{(2.50-2.15)^2 + (207.86-207.88)^2}$ $\sqrt{(3.77-2.50)^2 + (207.02-207.86)^2}$	0.35 1.52	2.09	
P7-40 554.10	h2	$\sqrt{(-2.50--2.15)^2 + (208.28-208.29)^2}$ $\sqrt{(-3.31--2.50)^2 + (207.74-208.28)^2}$	0.35 0.97	1.87	
P7-40 554.10	h1	$\sqrt{(2.50-2.15)^2 + (208.14-208.15)^2}$ $\sqrt{(3.08-2.50)^2 + (207.75-208.14)^2}$	0.35 0.70	1.32	
P7-41 565.50	h1	$\sqrt{(-2.50--2.15)^2 + (208.37-208.38)^2}$ $\sqrt{(-3.03--2.50)^2 + (208.02-208.37)^2}$	0.35 0.64	1.05	
P7-42 577.13	h2	$\sqrt{(-2.50--2.15)^2 + (208.17-208.19)^2}$ $\sqrt{(-2.57--2.50)^2 + (208.13-208.17)^2}$	0.35 0.08	0.99	
P7-42 577.13	h1	$\sqrt{(2.50-2.15)^2 + (208.12-208.13)^2}$ $\sqrt{(2.60-2.50)^2 + (208.06-208.12)^2}$	0.35 0.12	0.43	
				0.47	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 28
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
P7-6 60.00	i1	(2.80--0.29) (2.86-2.80)	3.09 0.06	3.15	
P7-7 98.94	i1	(1.19--1.52) (1.34-1.19) (1.53-1.34) (1.63-1.53) (2.13-1.63) (2.81-2.13)	2.71 0.15 0.19 0.10 0.50 0.68		
P7-8 120.00	i1	(-1.95--2.61) (1.67--1.95) (1.75-1.67) (1.79-1.75) (2.14-1.79) (2.19-2.14) (3.26-2.19)	0.66 3.62 0.08 0.04 0.35 0.05 1.07	4.33	
P7-9 140.00	i1	(1.44-1.22) (1.45-1.44) (1.60-1.45) (1.63-1.60) (1.72-1.63) (1.78-1.72) (1.80-1.78) (1.82-1.80) (2.09-1.82) (2.79-2.09) (2.83-2.79)	0.22 0.01 0.15 0.03 0.09 0.06 0.02 0.02 0.27 0.70 0.04	5.87	
P7-15	i1	(2.51-2.26)	0.25	1.61	
P7-16 269.78	i1	(1.42-0.61) (2.63-1.42) (2.96-2.63)	0.81 1.21 0.33	0.25	
P7-17	i1	(2.52-2.39)	0.13	2.35	
P7-29 440.00	i1	(2.31-2.21) (2.37-2.31) (2.38-2.37) (2.40-2.38) (2.44-2.40) (2.56-2.44) (2.57-2.56) (2.64-2.57) (2.67-2.64) (3.23-2.67) (3.30-3.23)	0.10 0.06 0.01 0.02 0.04 0.12 0.01 0.07 0.03 0.56 0.07	0.13	
P7-30 446.81	i1	(0.80-0.55) (1.16-0.80) (1.71-1.16) (2.43-1.71) (2.59-2.43) (2.68-2.59) (2.97-2.68) (3.20-2.97) (3.30-3.20) (3.59-3.30)	0.25 0.36 0.55 0.72 0.16 0.09 0.29 0.23 0.10 0.29	1.09	
P7-31 449.82	i1	(1.80-0.03) (2.34-1.80) (2.82-2.34) (3.03-2.82) (3.49-3.03)	1.77 0.54 0.48 0.21 0.46	3.04	
P7-32 452.82	i1	(0.10--0.25) (1.00-0.10) (1.80-1.00) (2.98-1.80)	0.35 0.90 0.80 1.18	3.46	
P7-33	i1	(2.98--0.21)	3.19	3.23	
P7-36	i1	(2.55-2.01)	0.54	3.19	
P7-37 511.84	i1	(-0.08--0.13) (3.16--0.08)	0.05 3.24	0.54	
P7-38 522.36	i1	(-1.29--2.60) (2.53--1.29) (3.68-2.53)	1.31 3.82 1.15	3.29	
P7-39 542.70	i1	(-3.39--3.45) (-3.06--3.39) (-0.39--3.06) (0.79--0.39) (1.61-0.79) (1.71-1.61) (1.89-1.71) (3.23-1.89)	0.06 0.33 2.67 1.18 0.82 0.10 0.18 1.34	6.28	
P7-40 554.10	i1	(-1.71--2.78) (2.00--1.71) (2.24-2.00)	1.07 3.71 0.24	6.68	
				5.02	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 29
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
P7-1 0.00	11	(-2.63--2.94) (-0.28--2.63) (0.27--0.28) (0.64-0.27) (0.65-0.64) (0.66-0.65) (0.79-0.66) (0.85-0.79) (0.86-0.85) (0.88-0.86) (0.94-0.88) (0.96-0.94) (0.97-0.96) (1.70-0.97) (2.03-1.70) (2.95-2.03)	0.31 2.35 0.55 0.37 0.01 0.01 0.13 0.06 0.01 0.02 0.06 0.02 0.01 0.73 0.33 0.92		
P7-2 14.61	11	(-1.89--3.00) (0.12--1.89) (0.66-0.12) (3.05-0.66)	1.11 2.01 0.54 2.39	5.89	
P7-3 19.89	11	(-2.59--2.97) (-1.69--2.59) (0.02--1.69) (2.98-0.02)	0.38 0.90 1.71 2.96	6.05	
P7-4 25.17	11	(-2.58--2.72) (-1.77--2.58) (2.82--1.77)	0.14 0.81 4.59	5.95	
P7-5 40.00	11	(-1.11--2.97) (3.34--1.11)	1.86 4.45	6.31	
P7-6 60.00	11	(-1.50--2.84) (-0.38--1.50) (-0.29--0.38)	1.34 1.12 0.09	2.55	
P7-7	11	(-1.52--2.61)	1.09	1.09	
P7-9 140.00	11	(-2.29--2.30) (-2.17--2.29) (-2.16--2.17) (-2.12--2.16) (1.22--2.12)	0.01 0.12 0.01 0.04 3.34	3.52	
P7-10 172.71	11	(-1.56--3.30) (2.75--1.56)	1.74 4.31	6.05	
P7-11 200.28	11	(-0.93--3.04) (-0.32--0.93) (2.87--0.32)	2.11 0.61 3.19	5.91	
P7-12 210.37	11	(-2.44--3.26) (0.22--2.44) (0.29-0.22) (2.63-0.29) (2.98-2.63)	0.82 2.66 0.07 2.34 0.35	6.24	
P7-13 220.46	11	(-0.49--3.31) (-0.43--0.49) (2.53--0.43) (3.02-2.53)	2.82 0.06 2.96 0.49	6.33	
P7-14 234.75	11	(-3.21--3.29) (-2.66--3.21) (-2.52--2.66) (-0.78--2.52) (-0.30--0.78) (0.51--0.30) (0.60-0.51) (0.83-0.60) (1.80-0.83) (1.81-1.80) (1.86-1.81) (2.29-1.86) (2.68-2.29)	0.08 0.55 0.14 1.74 0.48 0.81 0.09 0.23 0.97 0.01 0.05 0.43 0.39	5.97	
P7-15 252.27	11	(0.11--3.14) (0.36-0.11) (2.26-0.36)	3.25 0.25 1.90	5.40	
P7-16 269.78	11	(-3.01--3.07) (-2.35--3.01) (-1.59--2.35) (-1.35--1.59) (0.61--1.35)	0.06 0.66 0.76 0.24 1.96	3.68	
P7-17 280.00	11	(-1.79--3.14) (-1.65--1.79) (-0.09--1.65) (-0.08--0.09) (1.33--0.08) (1.41-1.33) (2.39-1.41)	1.35 0.14 1.56 0.01 1.41 0.08 0.98	5.53	
P7-18 300.00	11	(-2.16--3.51) (2.30--2.16)	1.35 4.46	5.81	
P7-19 336.69	11	(-4.14--4.74) (-4.11--4.14) (-2.53--4.11) (-2.30--2.53) (-1.57--2.30) (-1.55--1.57) (-1.51--1.55)	0.60 0.03 1.58 0.23 0.73 0.02 0.04		
A RIPORTARE ml			3.23		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 30
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			3.23		
		(-1.50--1.51)	0.01		
		(-1.49--1.50)	0.01		
		(-1.43--1.49)	0.06		
		(-1.06--1.43)	0.37		
		(-0.65--1.06)	0.41		
		(0.32--0.65)	0.97		
		(1.62-0.32)	1.30		
		(3.10-1.62)	1.48		
		(3.22-3.10)	0.12		
P7-20 343.74	11	(-1.94--4.80)	2.86	7.96	
		(-1.57--1.94)	0.37		
		(0.45--1.57)	2.02		
		(0.83-0.45)	0.38		
		(1.94-0.83)	1.11		
		(3.28-1.94)	1.34		
P7-21 350.78	11	(-4.54--5.06)	0.52	8.08	
		(-3.70--4.54)	0.84		
		(0.43--3.70)	4.13		
		(1.74-0.43)	1.31		
		(2.15-1.74)	0.41		
		(2.35-2.15)	0.20		
		(2.47-2.35)	0.12		
		(2.56-2.47)	0.09		
		(2.73-2.56)	0.17		
		(2.95-2.73)	0.22		
		(3.15-2.95)	0.20		
		(3.63-3.15)	0.48		
P7-22 Compu 363.33	11	(-3.67--5.79)	2.12	8.69	
		(-3.62--3.67)	0.05		
		(-3.27--3.62)	0.35		
		(-1.34--3.27)	1.93		
		(0.30--1.34)	1.64		
		(1.04-0.30)	0.74		
		(1.05-1.04)	0.01		
		(1.29-1.05)	0.24		
		(3.52-1.29)	2.23		
		(3.73-3.52)	0.21		
		(4.08-3.73)	0.35		
		(4.29-4.08)	0.21		
		(4.44-4.29)	0.15		
		(4.66-4.44)	0.22		
P7-23 371.32	11	(-1.09--6.06)	4.97	10.45	
		(2.84--1.09)	3.93		
		(5.04-2.84)	2.20		
P7-24 379.30	11	(-5.62--5.80)	0.18	11.10	
		(-4.26--5.62)	1.36		
		(2.46--4.26)	6.72		
		(4.95-2.46)	2.49		
P7-25 394.19	11	(-4.26--5.30)	1.04	10.75	
		(-3.72--4.26)	0.54		
		(-3.49--3.72)	0.23		
		(1.11--3.49)	4.60		
		(2.42-1.11)	1.31		
		(4.13-2.42)	1.71		
P7-26 400.00	11	(-4.06--5.05)	0.99	9.43	
		(-4.03--4.06)	0.03		
		(-3.22--4.03)	0.81		
		(-1.67--3.22)	1.55		
		(-0.41--1.67)	1.26		
		(1.43--0.41)	1.84		
		(2.51-1.43)	1.08		
		(3.13-2.51)	0.62		
		(3.87-3.13)	0.74		
P7-27 409.31	11	(-2.29--4.46)	2.17	8.92	
		(-2.11--2.29)	0.18		
		(-1.92--2.11)	0.19		
		(0.18--1.92)	2.10		
		(0.85-0.18)	0.67		
		(2.03-0.85)	1.18		
		(2.10-2.03)	0.07		
		(2.77-2.10)	0.67		
		(3.35-2.77)	0.58		
P7-28 424.42	11	(-3.39--3.78)	0.39	7.81	
		(-2.05--3.39)	1.34		
		(-1.79--2.05)	0.26		
		(-1.03--1.79)	0.76		
		(0.09--1.03)	1.12		
		(1.79-0.09)	1.70		
		(2.02-1.79)	0.23		
		(2.34-2.02)	0.32		
		(2.81-2.34)	0.47		
		(2.86-2.81)	0.05		
		(2.88-2.86)	0.02		
		(2.89-2.88)	0.01		
		(2.90-2.89)	0.01		
		(2.91-2.90)	0.01		
		(2.92-2.91)	0.01		
		(2.93-2.92)	0.01		
		(2.94-2.93)	0.01		
P7-29 440.00	11	(-2.49--3.38)	0.89	6.72	
		(1.32--2.49)	3.81		
		(1.99-1.32)	0.67		
		(2.21-1.99)	0.22		
A RIPORTARE ml				5.59	

		CALCOLO DELLE LUNGHEZZE			Foglio n. 31
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml					
P7-30 446.81	11	(-2.84--2.87) (0.55--2.84)	0.03 3.39		
P7-31 449.82	11	(-0.69--2.88) (-0.68--0.69) (-0.67--0.68) (-0.65--0.67) (-0.61--0.65) (-0.54--0.61) (-0.50--0.54) (-0.43--0.50) (-0.15--0.43) (0.03--0.15)	2.19 0.01 0.01 0.02 0.04 0.07 0.04 0.07 0.28 0.18	3.42	
P7-32 452.82	11	(-1.86--2.80) (-1.50--1.86) (-1.14--1.50) (-0.79--1.14) (-0.25--0.79)	0.94 0.36 0.36 0.35 0.54	2.91	
P7-33	11	(-0.21--2.96)	2.75	2.55	
P7-34 489.73	11	(-3.00--3.34) (-1.23--3.00) (-0.33--1.23) (1.08--0.33) (2.77--1.08)	0.34 1.77 0.90 1.41 1.69	2.75	
P7-35 495.18	11	(-1.86--3.26) (-0.81--1.86) (1.46--0.81) (2.61--1.46)	1.40 1.05 2.27 1.15	6.11	
P7-36	11	(2.01--3.32)	5.33	5.87	
P7-37 511.84	11	(-2.96--3.02) (-2.14--2.96) (-0.13--2.14)	0.06 0.82 2.01	5.33	
P7-40	11	(2.54--2.24)	0.30	2.89	
P7-41 565.50	11	(0.53--2.52) (1.75--0.53) (3.12--1.75) (3.13--3.12)	3.05 1.22 1.37 0.01	0.30	
P7-42 577.13	11	(2.84--2.91) (2.77--2.84) (2.73--2.77) (2.64--2.73) (2.58--2.64) (-2.93--2.58)	0.07 0.07 0.04 0.09 0.06 5.51	5.65	
				5.84	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 32
STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
P7-1 0.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00		
P7-2 14.61	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-3 19.89	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-4 25.17	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-5 40.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-6 60.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-7 98.94	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-8 120.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-9 140.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-10 172.71	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-11 200.28	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-12 210.37	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-13 220.46	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-14 234.75	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-15 252.27	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-16 269.78	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-17 280.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-18 300.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-19 336.69	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-20 343.74	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-21 350.78	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-22 Compu 363.33	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-23 371.32	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-24 379.30	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-25 394.19	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-26 400.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-27 409.31	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-28 424.42	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-29 440.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-30 446.81	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-31 449.82	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-32 452.82	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-33 484.27	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-34 489.73	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-35 495.18	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-36	v1	(0.00--2.00)	2.00		
A RIPORTARE ml			2.00		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 33
STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			2.00		
501.32		(2.00-0.00)	2.00		
P7-37 511.84	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-38 522.36	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-39 542.70	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-40 554.10	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-41 565.50	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
P7-42 577.13	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
Il Direttore dei Lavori		L'Impresa			



VEGETALE IN SCAVO		COMPUTO DEI VOLUMI			Foglio n. 34			
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
P7-4 25.17	P7-5 40.00	P7-5 P7-5	G1 G1	0.44 0.37	14.83 14.83	7.41 7.41	3.260 2.742	6.002
P7-5 40.00	P7-6 60.00	P7-5 P7-5	G1 G1	0.44 0.37	20.00 20.00	10.00 10.00	4.400 3.700	8.100
P7-8	P7-9	P7-9	G1	0.30	20.00	10.00	3.000	3.000
P7-9 140.00	P7-10 172.71	P7-9 P7-10	G1 G1	0.30 0.33	32.71 32.71	16.36 16.36	4.908 5.399	10.307
P7-10 172.71	P7-11 200.28	P7-10 P7-11	G1 G1	0.33 0.24	27.57 27.57	13.78 13.78	4.547 3.307	7.854
P7-11 200.28	P7-12 210.37	P7-11 P7-12	G1 G1	0.24 0.32	10.09 10.09	5.05 5.05	1.212 1.616	2.828
P7-12 210.37	P7-13 220.46	P7-12 P7-13	G1 G1	0.32 0.34	10.09 10.09	5.05 5.05	1.616 1.717	3.333
P7-13 220.46	P7-14 234.75	P7-13 P7-14	G1 G1	0.34 0.33	14.29 14.29	7.14 7.14	2.428 2.356	4.784
P7-14 234.75	P7-15 252.27	P7-14 P7-15	G1 G1	0.33 0.27	17.52 17.52	8.76 8.76	2.891 2.365	5.256
P7-15 252.27	P7-16 269.78	P7-15 P7-16	G1 G1	0.27 0.25	17.51 17.51	8.75 8.75	2.363 2.188	4.551
P7-16	P7-17	P7-16	G1	0.25	10.22	5.11	1.278	1.278
P7-17	P7-18	P7-18	G1	0.40	20.00	10.00	4.000	4.000
P7-18 300.00	P7-19 336.69	P7-18 P7-19 P7-19	G1 G1 G1	0.40 0.85 0.38	36.69 36.69 36.69	18.34 18.34 18.34	7.336 15.589 6.969	29.894
P7-19 336.69	P7-20 343.74	P7-19 P7-19 P7-20 P7-20	G1 G1 G1 G1	0.85 0.38 0.86 0.33	7.05 7.05 7.05 7.05	3.53 3.53 3.53 3.53	3.000 1.341 3.036 1.165	8.542
P7-20 343.74	P7-21 350.78	P7-20 P7-20 P7-21 P7-21	G1 G1 G1 G1	0.86 0.33 0.97 0.46	7.04 7.04 7.04 7.04	3.52 3.52 3.52 3.52	3.027 1.162 3.414 1.619	9.222
P7-21 P7-21 P7-22 P7-22 P7-22 Compu 363.33	P7-21 Compu P7-21 Compu P7-22 Compu P7-22 Compu P7-23 Compu 371.32	P7-21 P7-21 P7-22 Compu P7-22 Compu P7-22 Compu P7-22 Compu P7-23 P7-23	G1 G1 G1 G1 G1 G1 G1 G1	0.97 0.46 1.21 0.84 1.21 0.84 1.33 0.99	0.00 0.00 0.00 0.00 7.99 7.99 7.99 7.99	0.00 0.00 0.00 0.00 3.99 3.99 3.99 3.99	0.000 0.000 0.000 0.000 4.828 3.352 5.307 3.950	17.437
P7-23 371.32	P7-24 379.30	P7-23 P7-23 P7-24 P7-24	G1 G1 G1 G1	1.33 0.99 1.24 0.95	7.98 7.98 7.98 7.98	3.99 3.99 3.99 3.99	5.307 3.950 4.948 3.791	17.996
P7-24 379.30	P7-25 394.19	P7-24 P7-24 P7-25 P7-25	G1 G1 G1 G1	1.24 0.95 1.05 0.64	14.89 14.89 14.89 14.89	7.44 7.44 7.44 7.44	9.226 7.068 7.812 4.762	28.868
P7-25 394.19	P7-26 400.00	P7-25 P7-25 P7-26 P7-26	G1 G1 G1 G1	1.05 0.64 0.97 0.56	5.81 5.81 5.81 5.81	2.91 2.91 2.91 2.91	3.056 1.862 2.823 1.630	9.371
P7-26 400.00	P7-27 409.31	P7-26 P7-26 P7-27 P7-27	G1 G1 G1 G1	0.97 0.56 0.75 0.36	9.31 9.31 9.31 9.31	4.66 4.66 4.66 4.66	4.520 2.610 3.495 1.678	12.303
P7-27 409.31	P7-28 424.42	P7-27 P7-27 P7-28 P7-28	G1 G1 G1 G1	0.75 0.36 0.50 0.26	15.11 15.11 15.11 15.11	7.56 7.56 7.56 7.56	5.670 2.722 3.780 1.966	14.138
P7-28 424.42	P7-29 440.00	P7-28 P7-28 P7-29	G1 G1 G1	0.50 0.26 0.36	15.58 15.58 15.58	7.79 7.79 7.79	3.895 2.025 2.804	8.724
P7-29	P7-30	P7-29	G1	0.36	6.81	3.41	1.228	1.228
P7-33	P7-34	P7-34	G1	0.34	5.46	2.73	0.928	0.928
P7-34 489.73	P7-35 495.18	P7-34 P7-35	G1 G1	0.34 0.32	5.45 5.45	2.72 2.72	0.925 0.870	1.795
P7-35 495.18	P7-36 501.32	P7-35 P7-36	G1 G1	0.32 0.33	6.14 6.14	3.07 3.07	0.982 1.013	1.995
P7-36	P7-37	P7-36	G1	0.33	10.52	5.26	1.736	1.736
P7-40	P7-41	P7-41	G1	0.29	11.40	5.70	1.653	1.653
P7-41	P7-42	P7-41	G1	0.29	11.63	5.81	1.685	1.685
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			228.808

VEGETALE IN RILEVATO		COMPUTO DEI VOLUMI			Foglio n. 35			
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
P7-1 0.00	P7-2 14.61	P7-1 P7-1 P7-2 P7-2	H1 H1 H1 H1	0.21 0.21 0.22 0.26	14.61 14.61 14.61 14.61	7.30 7.30 7.30 7.30	1.533 1.533 1.606 1.898	6.570
P7-2 14.61	P7-3 19.89	P7-2 P7-2 P7-3 P7-3	H1 H1 H1 H1	0.22 0.26 0.19 0.22	5.28 5.28 5.28 5.28	2.64 2.64 2.64 2.64	0.581 0.686 0.502 0.581	2.350
P7-3 19.89	P7-4 25.17	P7-3 P7-3 P7-4 P7-4	H1 H1 H1 H1	0.19 0.22 0.19 0.20	5.28 5.28 5.28 5.28	2.64 2.64 2.64 2.64	0.502 0.581 0.502 0.528	2.113
P7-4 25.17	P7-5 40.00	P7-4 P7-4	H1 H1	0.19 0.20	14.83 14.83	7.41 7.41	1.408 1.482	2.890
P7-5 40.00	P7-6 60.00	P7-6 P7-6	H1 H1	0.20 0.36	20.00 20.00	10.00 10.00	2.000 3.600	5.600
P7-6 60.00	P7-7 98.94	P7-6 P7-6 P7-7 P7-7	H1 H1 H1 H1	0.20 0.36 0.22 0.36	38.94 38.94 38.94 38.94	19.47 19.47 19.47 19.47	3.894 7.009 4.283 7.009	22.195
P7-7 98.94	P7-8 120.00	P7-7 P7-7 P7-8 P7-8	H1 H1 H1 H1	0.22 0.36 0.28 0.53	21.06 21.06 21.06 21.06	10.53 10.53 10.53 10.53	2.317 3.791 2.948 5.581	14.637
P7-8 120.00	P7-9 140.00	P7-8 P7-8 P7-9	H1 H1 H1	0.28 0.53 0.36	20.00 20.00 20.00	10.00 10.00 10.00	2.800 5.300 3.600	11.700
P7-9 140.00	P7-10 172.71	P7-9 P7-10	H1 H1	0.36 0.19	32.71 32.71	16.36 16.36	5.890 3.108	8.998
P7-10 172.71	P7-11 200.28	P7-10 P7-11	H1 H1	0.19 0.21	27.57 27.57	13.78 13.78	2.618 2.894	5.512
P7-11 200.28	P7-12 210.37	P7-11 P7-12	H1 H1	0.21 0.22	10.09 10.09	5.05 5.05	1.060 1.111	2.171
P7-12 210.37	P7-13 220.46	P7-12 P7-13 P7-13	H1 H1 H1	0.22 0.00 0.23	10.09 10.09 10.09	5.05 5.05 5.05	1.111 0.000 1.161	2.272
P7-13 220.46	P7-14 234.75	P7-13 P7-13 P7-14	H1 H1 H1	0.00 0.23 0.20	14.29 14.29 14.29	7.14 7.14 7.14	0.000 1.642 1.428	3.070
P7-14 234.75	P7-15 252.27	P7-14 P7-15	H1 H1	0.20 0.25	17.52 17.52	8.76 8.76	1.752 2.190	3.942
P7-15 252.27	P7-16 269.78	P7-15 P7-16	H1 H1	0.25 0.43	17.51 17.51	8.75 8.75	2.188 3.762	5.950
P7-16 269.78	P7-17 280.00	P7-16 P7-17 P7-17	H1 H1 H1	0.43 0.26 0.25	10.22 10.22 10.22	5.11 5.11 5.11	2.197 1.329 1.278	4.804
P7-17 280.00	P7-18 300.00	P7-17 P7-17 P7-18	H1 H1 H1	0.26 0.25 0.21	20.00 20.00 20.00	10.00 10.00 10.00	2.600 2.500 2.100	7.200
P7-18	P7-19	P7-18	H1	0.21	36.69	18.34	3.851	3.851
P7-28	P7-29	P7-29	H1	0.60	15.58	7.79	4.674	4.674
P7-29 440.00	P7-30 446.81	P7-29 P7-30 P7-30	H1 H1 H1	0.60 0.20 0.71	6.81 6.81 6.81	3.41 3.41 3.41	2.046 0.682 2.421	5.149
P7-30 446.81	P7-31 449.82	P7-30 P7-30 P7-31 P7-31	H1 H1 H1 H1	0.20 0.71 0.19 1.02	3.01 3.01 3.01 3.01	1.50 1.50 1.50 1.50	0.300 1.065 0.285 1.530	3.180
P7-31 449.82	P7-32 452.82	P7-31 P7-31 P7-32 P7-32	H1 H1 H1 H1	0.19 1.02 0.19 0.43	3.00 3.00 3.00 3.00	1.50 1.50 1.50 1.50	0.285 1.530 0.285 0.645	2.745
P7-32 452.82	P7-33 484.27	P7-32 P7-32 P7-33 P7-33	H1 H1 H1 H1	0.19 0.43 0.20 0.42	31.45 31.45 31.45 31.45	15.72 15.72 15.72 15.72	2.987 6.760 3.144 6.602	19.493
P7-33 484.27	P7-34 489.73	P7-33 P7-33 P7-34	H1 H1 H1	0.20 0.42 0.17	5.46 5.46 5.46	2.73 2.73 2.73	0.546 1.147 0.464	2.157
P7-34 489.73	P7-35 495.18	P7-34 P7-35	H1 H1	0.17 0.19	5.45 5.45	2.72 2.72	0.462 0.517	0.979
P7-35 495.18	P7-36 501.32	P7-35 P7-36	H1 H1	0.19 0.27	6.14 6.14	3.07 3.07	0.583 0.829	1.412
P7-36 501.32	P7-37 511.84	P7-36 P7-37 P7-37	H1 H1 H1	0.27 0.23 0.51	10.52 10.52 10.52	5.26 5.26 5.26	1.420 1.210 2.683	5.313
P7-37 511.84	P7-38 522.36	P7-37 P7-37 P7-38	H1 H1 H1	0.23 0.51 0.27	10.52 10.52 10.52	5.26 5.26 5.26	1.210 2.683 1.420	
							5.313	160.927

		COMPUTO DEI VOLUMI			Foglio n. 36			
VEGETALE IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc							5.313	160.927
		P7-38	H1	0.69	10.52	5.26	3.629	
P7-38	P7-39	P7-38	H1	0.27	20.34	10.17	2.746	8.942
522.36	542.70	P7-38	H1	0.69	20.34	10.17	7.017	
		P7-39	H1	0.57	20.34	10.17	5.797	
		P7-39	H1	0.51	20.34	10.17	5.187	
								20.747
P7-39	P7-40	P7-39	H1	0.57	11.40	5.70	3.249	
542.70	554.10	P7-39	H1	0.51	11.40	5.70	2.907	
		P7-40	H1	0.35	11.40	5.70	1.995	
		P7-40	H1	0.25	11.40	5.70	1.425	9.576
P7-40	P7-41	P7-40	H1	0.35	11.40	5.70	1.995	
554.10	565.50	P7-40	H1	0.25	11.40	5.70	1.425	
		P7-41	H1	0.22	11.40	5.70	1.254	4.674
P7-41	P7-42	P7-41	H1	0.22	11.63	5.81	1.278	
565.50	577.13	P7-42	H1	0.21	11.63	5.81	1.220	
		P7-42	H1	0.19	11.63	5.81	1.104	3.602
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			208.468

		COMPUTO DEI VOLUMI					Foglio n. 37	
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
P7-5	P7-6	P7-6	I1	0.64	20.00	10.00	6.400	
P7-6	P7-7	P7-6	I1	0.64	38.94	19.47	12.461	6.400
60.00	98.94	P7-7	I1	0.86	38.94	19.47	16.744	
P7-7	P7-8	P7-7	I1	0.86	21.06	10.53	9.056	29.205
98.94	120.00	P7-8	I1	1.18	21.06	10.53	12.425	
P7-8	P7-9	P7-8	I1	1.18	20.00	10.00	11.800	21.481
120.00	140.00	P7-9	I1	0.32	20.00	10.00	3.200	
P7-9	P7-10	P7-9	I1	0.32	32.71	16.36	5.235	15.000
P7-14	P7-15	P7-15	I1	0.05	17.52	8.76	0.438	5.235
P7-15	P7-16	P7-15	I1	0.05	17.51	8.75	0.438	0.438
252.27	269.78	P7-16	I1	0.47	17.51	8.75	4.112	
P7-16	P7-17	P7-16	I1	0.47	10.22	5.11	2.402	4.550
269.78	280.00	P7-17	I1	0.02	10.22	5.11	0.102	
P7-17	P7-18	P7-17	I1	0.02	20.00	10.00	0.200	2.504
P7-28	P7-29	P7-29	I1	0.21	15.58	7.79	1.636	0.200
P7-29	P7-30	P7-29	I1	0.21	6.81	3.41	0.716	1.636
440.00	446.81	P7-30	I1	0.61	6.81	3.41	2.080	
P7-30	P7-31	P7-30	I1	0.61	3.01	1.50	0.915	2.796
446.81	449.82	P7-31	I1	0.71	3.01	1.50	1.065	
P7-31	P7-32	P7-31	I1	0.71	3.00	1.50	1.065	1.980
449.82	452.82	P7-32	I1	0.65	3.00	1.50	0.975	
P7-32	P7-33	P7-32	I1	0.65	31.45	15.72	10.218	2.040
452.82	484.27	P7-33	I1	0.64	31.45	15.72	10.061	
P7-33	P7-34	P7-33	I1	0.64	5.46	2.73	1.747	20.279
P7-35	P7-36	P7-36	I1	0.10	6.14	3.07	0.307	1.747
P7-36	P7-37	P7-36	I1	0.10	10.52	5.26	0.526	0.307
501.32	511.84	P7-37	I1	0.66	10.52	5.26	3.472	
P7-37	P7-38	P7-37	I1	0.66	10.52	5.26	3.472	3.998
511.84	522.36	P7-38	I1	1.26	10.52	5.26	6.628	
P7-38	P7-39	P7-38	I1	1.26	20.34	10.17	12.814	10.100
522.36	542.70	P7-39	I1	1.33	20.34	10.17	13.526	
P7-39	P7-40	P7-39	I1	1.33	11.40	5.70	7.581	26.340
542.70	554.10	P7-40	I1	1.01	11.40	5.70	5.757	
P7-40	P7-41	P7-40	I1	1.01	11.40	5.70	5.757	13.338
								5.757
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		175.331	

SCOTICO IN TRINCEA		COMPUTO DEI VOLUMI			Foglio n. 38			
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
P7-1 0.00	P7-2 14.61	P7-1 P7-2	L1 L1	1.17 1.21	14.61 14.61	7.30 7.30	8.541 8.833	17.374
P7-2 14.61	P7-3 19.89	P7-2 P7-3	L1 L1	1.21 1.19	5.28 5.28	2.64 2.64	3.194 3.142	
P7-3 19.89	P7-4 25.17	P7-3 P7-4	L1 L1	1.19 1.10	5.28 5.28	2.64 2.64	3.142 2.904	6.336
P7-4 25.17	P7-5 40.00	P7-4 P7-5	L1 L1	1.10 1.26	14.83 14.83	7.41 7.41	8.151 9.337	6.046
P7-5 40.00	P7-6 60.00	P7-5 P7-6	L1 L1	1.26 0.52	20.00 20.00	10.00 10.00	12.600 5.200	17.488
P7-6 60.00	P7-7 98.94	P7-6 P7-7	L1 L1	0.52 0.22	38.94 38.94	19.47 19.47	10.124 4.283	17.800
P7-7	P7-8	P7-7	L1	0.22	21.06	10.53	2.317	14.407
P7-8	P7-9	P7-8	L1	0.71	20.00	10.00	7.100	2.317
P7-9 140.00	P7-10 172.71	P7-9 P7-10	L1 L1	0.71 1.21	32.71 32.71	16.36 16.36	11.616 19.796	7.100
P7-10 172.71	P7-11 200.28	P7-10 P7-11	L1 L1	1.21 1.19	27.57 27.57	13.78 13.78	16.674 16.398	31.412
P7-11 200.28	P7-12 210.37	P7-11 P7-12	L1 L1	1.19 1.23	10.09 10.09	5.05 5.05	6.009 6.212	33.072
P7-12 210.37	P7-13 220.46	P7-12 P7-13	L1 L1	1.23 1.26	10.09 10.09	5.05 5.05	6.212 6.363	12.221
P7-13 220.46	P7-14 234.75	P7-13 P7-14	L1 L1	1.26 1.20	14.29 14.29	7.14 7.14	8.996 8.568	12.575
P7-14 234.75	P7-15 252.27	P7-14 P7-15	L1 L1	1.20 1.08	17.52 17.52	8.76 8.76	10.512 9.461	17.564
P7-15 252.27	P7-16 269.78	P7-15 P7-16	L1 L1	1.08 0.74	17.51 17.51	8.75 8.75	9.450 6.475	19.973
P7-16 269.78	P7-17 280.00	P7-16 P7-17	L1 L1	0.74 1.11	10.22 10.22	5.11 5.11	3.781 5.672	15.925
P7-17 280.00	P7-18 300.00	P7-17 P7-18	L1 L1	1.11 1.16	20.00 20.00	10.00 10.00	11.100 11.600	9.453
P7-18 300.00	P7-19 336.69	P7-18 P7-19	L1 L1	1.16 1.60	36.69 36.69	18.34 18.34	21.274 29.344	22.700
P7-19 336.69	P7-20 343.74	P7-19 P7-20	L1 L1	1.60 1.61	7.05 7.05	3.53 3.53	5.648 5.683	50.618
P7-20 343.74	P7-21 350.78	P7-20 P7-21	L1 L1	1.61 1.74	7.04 7.04	3.52 3.52	5.667 6.125	11.331
P7-21 363.33	P7-22 371.32	P7-21 P7-22	L1 L1	1.74 2.09	0.00 0.00	0.00 0.00	0.000 0.000	11.792
P7-22 363.33	P7-23 371.32	P7-22 P7-23	L1 L1	2.09 2.09	0.00 7.99	0.00 3.99	0.000 8.339	17.157
P7-23 371.32	P7-24 379.30	P7-23 P7-24	L1 L1	2.21 2.16	7.98 7.98	3.99 3.99	8.818 8.618	17.436
P7-24 379.30	P7-25 394.19	P7-24 P7-25	L1 L1	2.16 1.89	14.89 14.89	7.44 7.44	16.070 14.062	30.132
P7-25 394.19	P7-26 400.00	P7-25 P7-26	L1 L1	1.89 1.78	5.81 5.81	2.91 2.91	5.500 5.180	10.680
P7-26 400.00	P7-27 409.31	P7-26 P7-27	L1 L1	1.78 1.58	9.31 9.31	4.66 4.66	8.295 7.363	15.658
P7-27 409.31	P7-28 424.42	P7-27 P7-28	L1 L1	1.58 1.39	15.11 15.11	7.56 7.56	11.945 10.508	22.453
P7-28 424.42	P7-29 440.00	P7-28 P7-29	L1 L1	1.39 1.12	15.58 15.58	7.79 7.79	10.828 8.725	19.553
P7-29 440.00	P7-30 446.81	P7-29 P7-30	L1 L1	1.12 0.69	6.81 6.81	3.41 3.41	3.819 2.353	6.172
P7-30 446.81	P7-31 449.82	P7-30 P7-31	L1 L1	0.69 0.59	3.01 3.01	1.50 1.50	1.035 0.885	1.920
P7-31 449.82	P7-32 452.82	P7-31 P7-32	L1 L1	0.59 0.52	3.00 3.00	1.50 1.50	0.885 0.780	1.665
P7-32 452.82	P7-33 484.27	P7-32 P7-33	L1 L1	0.52 0.55	31.45 31.45	15.72 15.72	8.174 8.646	16.820
P7-33 484.27	P7-34 489.73	P7-33 P7-34	L1 L1	0.55 1.21	5.46 5.46	2.73 2.73	1.502 3.303	4.805
P7-34 489.73	P7-35 495.18	P7-34 P7-35	L1 L1	1.21 1.17	5.45 5.45	2.72 2.72	3.291 3.182	6.473
P7-35 495.18	P7-36 501.32	P7-35 P7-36	L1 L1	1.17 1.07	6.14 6.14	3.07 3.07	3.592 3.285	6.877
P7-36 501.32	P7-37 511.84	P7-36 P7-37	L1 L1	1.07 0.58	10.52 10.52	5.26 5.26	5.628 3.051	8.679
P7-37	P7-38	P7-37	L1	0.58	10.52	5.26	3.051	
							3.051	523.984

		COMPUTO DEI VOLUMI			Foglio n. 39			
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc							3.051	523.984
P7-39	P7-40	P7-40	L1	0.06	11.40	5.70	0.342	3.051
P7-40	P7-41	P7-40	L1	0.06	11.40	5.70	0.342	0.342
554.10	565.50	P7-41	L1	1.13	11.40	5.70	6.441	6.783
P7-41	P7-42	P7-41	L1	1.13	11.63	5.81	6.565	6.565
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			540.725

		COMPUTO DEI VOLUMI					Foglio n. 40	
RIPORTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
P7-1 0.00	P7-2 14.61	P7-1 P7-1 P7-2 P7-2	RI1 RI1 RI1 RI1	0.03 0.03 0.04 0.03	14.61 14.61 14.61 14.61	7.30 7.30 7.30 7.30	0.219 0.219 0.292 0.219	0.949
P7-2 14.61	P7-3 19.89	P7-2 P7-2 P7-3 P7-3	RI1 RI1 RI1 RI1	0.04 0.03 0.04 0.03	5.28 5.28 5.28 5.28	2.64 2.64 2.64 2.64	0.106 0.079 0.106 0.079	0.370
P7-3 19.89	P7-4 25.17	P7-3 P7-3 P7-4 P7-4	RI1 RI1 RI1 RI1	0.04 0.03 0.21 0.03	5.28 5.28 5.28 5.28	2.64 2.64 2.64 2.64	0.106 0.079 0.554 0.079	0.818
P7-4 25.17	P7-5 40.00	P7-4 P7-4 P7-5	RI1 RI1 RI1	0.21 0.03 0.02	14.83 14.83 14.83	7.41 7.41 7.41	1.556 0.222 0.148	1.926
P7-5 40.00	P7-6 60.00	P7-5 P7-6	RI1 RI1	0.02 1.27	20.00 20.00	10.00 10.00	0.200 12.700	12.900
P7-6 60.00	P7-7 98.94	P7-6 P7-7	RI1 RI1	1.27 1.49	38.94 38.94	19.47 19.47	24.727 29.010	53.737
P7-7 98.94	P7-8 120.00	P7-7 P7-8	RI1 RI1	1.49 2.92	21.06 21.06	10.53 10.53	15.690 30.748	46.438
P7-8 120.00	P7-9 140.00	P7-8 P7-9	RI1 RI1	2.92 0.56	20.00 20.00	10.00 10.00	29.200 5.600	34.800
P7-9 140.00	P7-10 172.71	P7-9 P7-10 P7-10	RI1 RI1 RI1	0.56 0.03 0.03	32.71 32.71 32.71	16.36 16.36 16.36	9.162 0.491 0.491	10.144
P7-10 172.71	P7-11 200.28	P7-10 P7-10 P7-11 P7-11	RI1 RI1 RI1 RI1	0.03 0.03 0.03 0.03	27.57 27.57 27.57 27.57	13.78 13.78 13.78 13.78	0.413 0.413 0.413 0.413	1.652
P7-11 200.28	P7-12 210.37	P7-11 P7-11 P7-12 P7-12	RI1 RI1 RI1 RI1	0.03 0.03 0.03 0.03	10.09 10.09 10.09 10.09	5.05 5.05 5.05 5.05	0.151 0.151 0.151 0.151	0.604
P7-12 210.37	P7-13 220.46	P7-12 P7-12 P7-13 P7-13	RI1 RI1 RI1 RI1	0.03 0.03 0.03 0.03	10.09 10.09 10.09 10.09	5.05 5.05 5.05 5.05	0.151 0.151 0.151 0.151	0.604
P7-13 220.46	P7-14 234.75	P7-13 P7-13 P7-14 P7-14	RI1 RI1 RI1 RI1	0.03 0.03 0.04 0.08	14.29 14.29 14.29 14.29	7.14 7.14 7.14 7.14	0.214 0.214 0.286 0.571	1.285
P7-14 234.75	P7-15 252.27	P7-14 P7-14 P7-15 P7-15	RI1 RI1 RI1 RI1	0.04 0.08 0.03 0.27	17.52 17.52 17.52 17.52	8.76 8.76 8.76 8.76	0.350 0.701 0.263 2.365	3.679
P7-15 252.27	P7-16 269.78	P7-15 P7-15 P7-16 P7-16	RI1 RI1 RI1 RI1	0.03 0.27 0.03 0.93	17.51 17.51 17.51 17.51	8.75 8.75 8.75 8.75	0.263 2.363 0.263 8.138	11.027
P7-16 269.78	P7-17 280.00	P7-16 P7-16 P7-17 P7-17	RI1 RI1 RI1 RI1	0.03 0.93 0.04 0.40	10.22 10.22 10.22 10.22	5.11 5.11 5.11 5.11	0.153 4.752 0.204 2.044	7.153
P7-17 280.00	P7-18 300.00	P7-17 P7-17 P7-18 P7-18	RI1 RI1 RI1 RI1	0.04 0.40 0.03 0.03	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	0.400 4.000 0.300 0.300	5.000
P7-18 300.00	P7-19 336.69	P7-18 P7-18 P7-19 P7-19	RI1 RI1 RI1 RI1	0.03 0.03 0.04 0.01	36.69 36.69 36.69 36.69	18.34 18.34 18.34 18.34	0.550 0.550 0.734 0.183	2.017
P7-19 336.69	P7-20 343.74	P7-19 P7-19 P7-20 P7-20	RI1 RI1 RI1 RI1	0.04 0.01 0.03 0.03	7.05 7.05 7.05 7.05	3.53 3.53 3.53 3.53	0.141 0.035 0.106 0.106	0.388
P7-20 343.74	P7-21 350.78	P7-20 P7-20 P7-21 P7-21	RI1 RI1 RI1 RI1	0.03 0.03 0.04 0.02	7.04 7.04 7.04 7.04	3.52 3.52 3.52 3.52	0.106 0.106 0.141 0.070	0.423
P7-21 363.33	P7-21 Compu P7-21 Compu P7-22 Compu P7-22 Compu P7-23 Compu 371.32	P7-21 P7-21 P7-22 P7-22 P7-23 P7-23	RI1 RI1 RI1 RI1 RI1 RI1	0.04 0.02 0.04 0.02 0.04 0.03	0.00 0.00 0.00 0.00 7.99 7.99	0.00 0.00 0.00 0.00 3.99 3.99	0.000 0.000 0.000 0.000 0.160 0.080	0.480
P7-23 371.32	P7-24 379.30	P7-23 P7-23 P7-24 P7-24	RI1 RI1 RI1 RI1	0.03 0.03 0.04 0.03	7.98 7.98 7.98 7.98	3.99 3.99 3.99 3.99	0.120 0.120 0.160 0.120	0.520
P7-24 379.30	P7-25 394.19	P7-24 P7-24	RI1 RI1	0.04 0.03	14.89 14.89	7.44 7.44	0.298 0.223	
							0.521	196.914

		COMPUTO DEI VOLUMI					Foglio n. 41	
RIPORTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc							0.521	196.914
		P7-25	RI1	0.03	14.89	7.44	0.223	
		P7-25	RI1	0.03	14.89	7.44	0.223	
P7-25	P7-26	P7-25	RI1	0.03	5.81	2.91	0.087	0.967
394.19	400.00	P7-25	RI1	0.03	5.81	2.91	0.087	
		P7-26	RI1	0.03	5.81	2.91	0.087	
		P7-26	RI1	0.02	5.81	2.91	0.058	0.319
P7-26	P7-27	P7-26	RI1	0.03	9.31	4.66	0.140	
400.00	409.31	P7-26	RI1	0.02	9.31	4.66	0.093	
		P7-27	RI1	0.03	9.31	4.66	0.140	
		P7-27	RI1	0.02	9.31	4.66	0.093	0.466
P7-27	P7-28	P7-27	RI1	0.03	15.11	7.56	0.227	
409.31	424.42	P7-27	RI1	0.02	15.11	7.56	0.151	
		P7-28	RI1	0.03	15.11	7.56	0.227	
		P7-28	RI1	0.02	15.11	7.56	0.151	0.756
P7-28	P7-29	P7-28	RI1	0.03	15.58	7.79	0.234	
424.42	440.00	P7-28	RI1	0.02	15.58	7.79	0.156	
		P7-29	RI1	0.03	15.58	7.79	0.234	
		P7-29	RI1	0.40	15.58	7.79	3.116	3.740
P7-29	P7-30	P7-29	RI1	0.03	6.81	3.41	0.102	
440.00	446.81	P7-29	RI1	0.40	6.81	3.41	1.364	
		P7-30	RI1	0.03	6.81	3.41	0.102	
		P7-30	RI1	1.23	6.81	3.41	4.194	5.762
P7-30	P7-31	P7-30	RI1	0.03	3.01	1.50	0.045	
446.81	449.82	P7-30	RI1	1.23	3.01	1.50	1.845	
		P7-31	RI1	0.03	3.01	1.50	0.045	
		P7-31	RI1	1.31	3.01	1.50	1.965	3.900
P7-31	P7-32	P7-31	RI1	0.03	3.00	1.50	0.045	
449.82	452.82	P7-31	RI1	1.31	3.00	1.50	1.965	
		P7-32	RI1	1.40	3.00	1.50	2.100	4.110
P7-32	P7-33	P7-32	RI1	1.40	31.45	15.72	22.008	
452.82	484.27	P7-32	RI1	0.04	31.45	15.72	0.629	
		P7-33	RI1	1.30	31.45	15.72	20.436	43.073
P7-33	P7-34	P7-33	RI1	0.04	5.46	2.73	0.109	
484.27	489.73	P7-33	RI1	1.30	5.46	2.73	3.549	
		P7-34	RI1	0.03	5.46	2.73	0.082	
		P7-34	RI1	0.03	5.46	2.73	0.082	3.822
P7-34	P7-35	P7-34	RI1	0.03	5.45	2.72	0.082	
489.73	495.18	P7-34	RI1	0.03	5.45	2.72	0.082	
		P7-35	RI1	0.03	5.45	2.72	0.082	
		P7-35	RI1	0.09	5.45	2.72	0.245	0.491
P7-35	P7-36	P7-35	RI1	0.03	6.14	3.07	0.092	
495.18	501.32	P7-35	RI1	0.09	6.14	3.07	0.276	
		P7-36	RI1	0.03	6.14	3.07	0.092	
		P7-36	RI1	0.31	6.14	3.07	0.952	1.412
P7-36	P7-37	P7-36	RI1	0.03	10.52	5.26	0.158	
501.32	511.84	P7-36	RI1	0.31	10.52	5.26	1.631	
		P7-37	RI1	0.03	10.52	5.26	0.158	
		P7-37	RI1	1.41	10.52	5.26	7.417	9.364
P7-37	P7-38	P7-37	RI1	0.03	10.52	5.26	0.158	
511.84	522.36	P7-37	RI1	1.41	10.52	5.26	7.417	
		P7-38	RI1	3.53	10.52	5.26	18.568	26.143
P7-38	P7-39	P7-38	RI1	3.53	20.34	10.17	35.900	
522.36	542.70	P7-39	RI1	4.76	20.34	10.17	48.409	84.309
P7-39	P7-40	P7-39	RI1	4.76	11.40	5.70	27.132	
542.70	554.10	P7-40	RI1	1.66	11.40	5.70	9.462	36.594
P7-40	P7-41	P7-40	RI1	1.66	11.40	5.70	9.462	
554.10	565.50	P7-41	RI1	0.09	11.40	5.70	0.513	
		P7-41	RI1	0.02	11.40	5.70	0.114	10.089
P7-41	P7-42	P7-41	RI1	0.09	11.63	5.81	0.523	
565.50	577.13	P7-41	RI1	0.02	11.63	5.81	0.116	
		P7-42	RI1	0.03	11.63	5.81	0.174	
		P7-42	RI1	0.02	11.63	5.81	0.116	0.929
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		433.160	



		COMPUTO DEI VOLUMI					Foglio n. 42	
STERRI								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
P7-1 0.00	P7-2 14.61	P7-1 P7-2	ST1 ST1	0.53 0.68	14.61 14.61	7.30 7.30	3.869 4.964	8.833
P7-2 14.61	P7-3 19.89	P7-2 P7-3	ST1 ST1	0.68 0.51	5.28 5.28	2.64 2.64	1.795 1.346	3.141
P7-3 19.89	P7-4 25.17	P7-3 P7-4	ST1 ST1	0.51 0.00	5.28 5.28	2.64 2.64	1.346 0.000	1.346
P7-4 P7-4	P7-5 P7-5	P7-4 P7-5	ST1 ST1	0.00 5.78	14.83 14.83	7.41 7.41	0.000 42.830	42.830
P7-5	P7-6	P7-5	ST1	5.78	20.00	10.00	57.800	57.800
P7-8	P7-9	P7-9	ST1	2.85	20.00	10.00	28.500	28.500
P7-9 140.00	P7-10 172.71	P7-9 P7-10	ST1 ST1	2.85 0.78	32.71 32.71	16.36 16.36	46.626 12.761	59.387
P7-10 172.71	P7-11 200.28	P7-10 P7-11	ST1 ST1	0.78 0.70	27.57 27.57	13.78 13.78	10.748 9.646	20.394
P7-11 200.28	P7-12 210.37	P7-11 P7-12	ST1 ST1	0.70 1.28	10.09 10.09	5.05 5.05	3.535 6.464	9.999
P7-12 210.37	P7-13 220.46	P7-12 P7-13	ST1 ST1	1.28 1.29	10.09 10.09	5.05 5.05	6.464 6.514	12.978
P7-13 220.46	P7-14 234.75	P7-13 P7-14	ST1 ST1	1.29 0.52	14.29 14.29	7.14 7.14	9.211 3.713	12.924
P7-14 234.75	P7-15 252.27	P7-14 P7-15	ST1 ST1	0.52 0.25	17.52 17.52	8.76 8.76	4.555 2.190	6.745
P7-15 252.27	P7-16 269.78	P7-15 P7-16	ST1 ST1	0.25 0.20	17.51 17.51	8.75 8.75	2.188 1.750	3.938
P7-16 269.78	P7-17 280.00	P7-16 P7-17	ST1 ST1	0.20 0.16	10.22 10.22	5.11 5.11	1.022 0.818	1.840
P7-17 280.00	P7-18 300.00	P7-17 P7-18 P7-18	ST1 ST1 ST2	0.16 0.93 0.01	20.00 20.00 20.00	10.00 10.00 10.00	1.600 9.300 0.100	11.000
P7-18 300.00	P7-19 336.69	P7-18 P7-18 P7-19	ST1 ST2 ST1	0.93 0.01 4.91	36.69 36.69 36.69	18.34 18.34 18.34	17.056 0.183 90.049	107.288
P7-19 336.69	P7-20 343.74	P7-19 P7-20	ST1 ST1	4.91 5.03	7.05 7.05	3.53 3.53	17.332 17.756	35.088
P7-20 343.74	P7-21 350.78	P7-20 P7-21	ST1 ST1	5.03 6.88	7.04 7.04	3.52 3.52	17.706 24.218	41.924
P7-21 363.33	P7-21 Compu P7-22 Compu P7-22 Compu P7-23 Compu 371.32	P7-21 Compu P7-22 Compu P7-22 Compu P7-23 Compu	ST1 ST1 ST1 ST1	6.88 12.67 12.67 14.50	0.00 0.00 7.99 7.99	0.00 0.00 3.99 3.99	0.000 0.000 50.553 57.855	108.408
P7-23 371.32	P7-24 379.30	P7-23 P7-24	ST1 ST1	14.50 13.43	7.98 7.98	3.99 3.99	57.855 53.586	111.441
P7-24 379.30	P7-25 394.19	P7-24 P7-25	ST1 ST1	13.43 8.91	14.89 14.89	7.44 7.44	99.919 66.290	166.209
P7-25 394.19	P7-26 400.00	P7-25 P7-26	ST1 ST1	8.91 7.56	5.81 5.81	2.91 2.91	25.928 22.000	47.928
P7-26 400.00	P7-27 409.31	P7-26 P7-27	ST1 ST1	7.56 5.09	9.31 9.31	4.66 4.66	35.230 23.719	58.949
P7-27 409.31	P7-28 424.42	P7-27 P7-28	ST1 ST1	5.09 2.89	15.11 15.11	7.56 7.56	38.480 21.848	60.328
P7-28 424.42	P7-29 440.00	P7-28 P7-29	ST1 ST1	2.89 0.83	15.58 15.58	7.79 7.79	22.513 6.466	28.979
P7-29 440.00	P7-30 446.81	P7-29 P7-30	ST1 ST1	0.83 0.01	6.81 6.81	3.41 3.41	2.830 0.034	2.864
P7-30 446.81	P7-31 449.82	P7-30 P7-31	ST1 ST1	0.01 0.00	3.01 3.01	1.50 1.50	0.015 0.000	0.015
P7-31 P7-32	P7-32 P7-33	P7-31 P7-33	ST1 ST1	0.00 0.02	3.00 31.45	1.50 15.72	0.000 0.314	0.314
P7-33 484.27	P7-34 489.73	P7-33 P7-34	ST1 ST1	0.02 0.66	5.46 5.46	2.73 2.73	0.055 1.802	1.857
P7-34 489.73	P7-35 495.18	P7-34 P7-35	ST1 ST1	0.66 0.54	5.45 5.45	2.72 2.72	1.795 1.469	3.264
P7-35 495.18	P7-36 501.32	P7-35 P7-36	ST1 ST1	0.54 0.48	6.14 6.14	3.07 3.07	1.658 1.474	3.132
P7-36 501.32	P7-37 511.84	P7-36 P7-37	ST1 ST1	0.48 0.11	10.52 10.52	5.26 5.26	2.525 0.579	3.104
P7-37	P7-38	P7-37	ST1	0.11	10.52	5.26	0.579	0.579
P7-40	P7-41	P7-41	ST1	0.97	11.40	5.70	5.529	5.529
P7-41 565.50	P7-42 577.13	P7-41 P7-42	ST1 ST1	0.97 0.54	11.63 11.63	5.81 5.81	5.636 3.137	8.773
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1077.628

		COMPUTO DEI VOLUMI					Foglio n. 43	
STABILIZZATOP								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
P7-1	P7-2	P7-1	V1	1.20	14.61	7.30	8.760	
0.00	14.61	P7-2	V1	1.20	14.61	7.30	8.760	
P7-2	P7-3	P7-2	V1	1.20	5.28	2.64	3.168	17.520
14.61	19.89	P7-3	V1	1.20	5.28	2.64	3.168	
P7-3	P7-4	P7-3	V1	1.20	5.28	2.64	3.168	6.336
19.89	25.17	P7-4	V1	1.20	5.28	2.64	3.168	
P7-4	P7-5	P7-4	V1	1.20	14.83	7.41	8.892	6.336
25.17	40.00	P7-5	V1	1.20	14.83	7.41	8.892	
P7-5	P7-6	P7-5	V1	1.20	20.00	10.00	12.000	17.784
40.00	60.00	P7-6	V1	1.20	20.00	10.00	12.000	
P7-6	P7-7	P7-6	V1	1.20	38.94	19.47	23.364	24.000
60.00	98.94	P7-7	V1	1.20	38.94	19.47	23.364	
P7-7	P7-8	P7-7	V1	1.20	21.06	10.53	12.636	46.728
98.94	120.00	P7-8	V1	1.20	21.06	10.53	12.636	
P7-8	P7-9	P7-8	V1	1.20	20.00	10.00	12.000	25.272
120.00	140.00	P7-9	V1	1.20	20.00	10.00	12.000	
P7-9	P7-10	P7-9	V1	1.20	32.71	16.36	19.632	24.000
140.00	172.71	P7-10	V1	1.20	32.71	16.36	19.632	
P7-10	P7-11	P7-10	V1	1.20	27.57	13.78	16.536	39.264
172.71	200.28	P7-11	V1	1.20	27.57	13.78	16.536	
P7-11	P7-12	P7-11	V1	1.20	10.09	5.05	6.060	33.072
200.28	210.37	P7-12	V1	1.20	10.09	5.05	6.060	
P7-12	P7-13	P7-12	V1	1.20	10.09	5.05	6.060	12.120
210.37	220.46	P7-13	V1	1.20	10.09	5.05	6.060	
P7-13	P7-14	P7-13	V1	1.20	14.29	7.14	8.568	12.120
220.46	234.75	P7-14	V1	1.20	14.29	7.14	8.568	
P7-14	P7-15	P7-14	V1	1.20	17.52	8.76	10.512	17.136
234.75	252.27	P7-15	V1	1.20	17.52	8.76	10.512	
P7-15	P7-16	P7-15	V1	1.20	17.51	8.75	10.500	21.024
252.27	269.78	P7-16	V1	1.20	17.51	8.75	10.500	
P7-16	P7-17	P7-16	V1	1.20	10.22	5.11	6.132	21.000
269.78	280.00	P7-17	V1	1.20	10.22	5.11	6.132	
P7-17	P7-18	P7-17	V1	1.20	20.00	10.00	12.000	12.264
280.00	300.00	P7-18	V1	1.20	20.00	10.00	12.000	
P7-18	P7-19	P7-18	V1	1.20	36.69	18.34	22.008	24.000
300.00	336.69	P7-19	V1	1.20	36.69	18.34	22.008	
P7-19	P7-20	P7-19	V1	1.20	7.05	3.53	4.236	44.016
336.69	343.74	P7-20	V1	1.20	7.05	3.53	4.236	
P7-20	P7-21	P7-20	V1	1.20	7.04	3.52	4.224	8.472
343.74	350.78	P7-21	V1	1.20	7.04	3.52	4.224	
P7-21	P7-21 Compu	P7-21	V1	1.20	0.00	0.00	0.000	8.448
P7-22	P7-22 Compu	P7-22	V1	1.20	0.00	0.00	0.000	
P7-22 Compu	P7-23	P7-22	V1	1.20	7.99	3.99	4.788	9.576
363.33	371.32	P7-23	V1	1.20	7.99	3.99	4.788	
P7-23	P7-24	P7-23	V1	1.20	7.98	3.99	4.788	9.576
371.32	379.30	P7-24	V1	1.20	7.98	3.99	4.788	
P7-24	P7-25	P7-24	V1	1.20	14.89	7.44	8.928	17.856
379.30	394.19	P7-25	V1	1.20	14.89	7.44	8.928	
P7-25	P7-26	P7-25	V1	1.20	5.81	2.91	3.492	6.984
394.19	400.00	P7-26	V1	1.20	5.81	2.91	3.492	
P7-26	P7-27	P7-26	V1	1.20	9.31	4.66	5.592	11.184
400.00	409.31	P7-27	V1	1.20	9.31	4.66	5.592	
P7-27	P7-28	P7-27	V1	1.20	15.11	7.56	9.072	18.144
409.31	424.42	P7-28	V1	1.20	15.11	7.56	9.072	
P7-28	P7-29	P7-28	V1	1.20	15.58	7.79	9.348	18.696
424.42	440.00	P7-29	V1	1.20	15.58	7.79	9.348	
P7-29	P7-30	P7-29	V1	1.20	6.81	3.41	4.092	8.184
440.00	446.81	P7-30	V1	1.20	6.81	3.41	4.092	
P7-30	P7-31	P7-30	V1	1.20	3.01	1.50	1.800	3.600
446.81	449.82	P7-31	V1	1.20	3.01	1.50	1.800	
P7-31	P7-32	P7-31	V1	1.20	3.00	1.50	1.800	3.600
449.82	452.82	P7-32	V1	1.20	3.00	1.50	1.800	
P7-32	P7-33	P7-32	V1	1.20	31.45	15.72	18.864	37.728
452.82	484.27	P7-33	V1	1.20	31.45	15.72	18.864	
P7-33	P7-34	P7-33	V1	1.20	5.46	2.73	3.276	6.552
484.27	489.73	P7-34	V1	1.20	5.46	2.73	3.276	
P7-34	P7-35	P7-34	V1	1.20	5.45	2.72	3.264	6.528
489.73	495.18	P7-35	V1	1.20	5.45	2.72	3.264	
P7-35	P7-36	P7-35	V1	1.20	6.14	3.07	3.684	7.368
495.18	501.32	P7-36	V1	1.20	6.14	3.07	3.684	
P7-36	P7-37	P7-36	V1	1.20	10.52	5.26	6.312	
501.32	511.84	P7-37	V1	1.20	10.52	5.26	6.312	
							12.624	586.488

				COMPUTO DEI VOLUMI		Foglio n. 44		
STABILIZZATOP								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc							12.624	586.488
P7-37 511.84	P7-38 522.36	P7-37 P7-38	V1 V1	1.20 1.20	10.52 10.52	5.26 5.26	6.312 6.312	12.624
P7-38 522.36	P7-39 542.70	P7-38 P7-39	V1 V1	1.20 1.20	20.34 20.34	10.17 10.17	12.204 12.204	24.408
P7-39 542.70	P7-40 554.10	P7-39 P7-40	V1 V1	1.20 1.20	11.40 11.40	5.70 5.70	6.840 6.840	13.680
P7-40 554.10	P7-41 565.50	P7-40 P7-41	V1 V1	1.20 1.20	11.40 11.40	5.70 5.70	6.840 6.840	13.680
P7-41 565.50	P7-42 577.13	P7-41 P7-42	V1 V1	1.20 1.20	11.63 11.63	5.81 5.81	6.972 6.972	13.944
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			677.448

				COMPUTO DI SUPERFICI		Foglio n. 45			
IDROSEMINA IN SCAVO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
P7-4	P7-5	P7-5	g2	1.29	14.83	7.41	9.56		
25.17	40.00	P7-5	g1	0.83	14.83	7.41	6.15		
									15.71
P7-5	P7-6	P7-5	g2	1.29	20.00	10.00	12.90		
40.00	60.00	P7-5	g1	0.83	20.00	10.00	8.30		
									21.20
P7-8	P7-9	P7-9	g1	0.79	20.00	10.00	7.90		
									7.90
P7-9	P7-10	P7-9	g1	0.79	32.71	16.36	12.92		
140.00	172.71	P7-10	g1	0.64	32.71	16.36	10.47		
									23.39
P7-10	P7-11	P7-10	g1	0.64	27.57	13.78	8.82		
172.71	200.28	P7-11	g1	0.39	27.57	13.78	5.37		
									14.19
P7-11	P7-12	P7-11	g1	0.39	10.09	5.05	1.97		
200.28	210.37	P7-12	g1	0.62	10.09	5.05	3.13		
									5.10
P7-12	P7-13	P7-12	g1	0.62	10.09	5.05	3.13		
210.37	220.46	P7-13	g1	0.62	10.09	5.05	3.13		
									6.26
P7-13	P7-14	P7-13	g1	0.62	14.29	7.14	4.43		
220.46	234.75	P7-14	g1	0.57	14.29	7.14	4.07		
									8.50
P7-14	P7-15	P7-14	g1	0.57	17.52	8.76	4.99		
234.75	252.27	P7-15	g1	0.39	17.52	8.76	3.42		
									8.41
P7-15	P7-16	P7-15	g1	0.39	17.51	8.75	3.41		
252.27	269.78	P7-16	g1	0.36	17.51	8.75	3.15		
									6.56
P7-16	P7-17	P7-16	g1	0.36	10.22	5.11	1.84		
									1.84
P7-17	P7-18	P7-18	g1	0.84	20.00	10.00	8.40		
									8.40
P7-18	P7-19	P7-18	g1	0.84	36.69	18.34	15.41		
300.00	336.69	P7-19	g2	2.32	36.69	18.34	42.55		
		P7-19	g1	0.96	36.69	18.34	17.61		
									75.57
P7-19	P7-20	P7-19	g2	2.32	7.05	3.53	8.19		
336.69	343.74	P7-19	g1	0.96	7.05	3.53	3.39		
		P7-20	g2	2.37	7.05	3.53	8.37		
		P7-20	g1	0.73	7.05	3.53	2.58		
									22.53
P7-20	P7-21	P7-20	g2	2.37	7.04	3.52	8.34		
343.74	350.78	P7-20	g1	0.73	7.04	3.52	2.57		
		P7-21	g2	2.69	7.04	3.52	9.47		
		P7-21	g1	1.17	7.04	3.52	4.12		
									24.50
P7-21	P7-21 Compu	P7-21	g2	2.69	0.00	0.00	0.00		
P7-21	P7-21 Compu	P7-21	g1	1.17	0.00	0.00	0.00		
P7-22	P7-22 Compu	P7-22	g1	3.62	0.00	0.00	0.00		
P7-22	P7-22 Compu	P7-22	g2	2.38	0.00	0.00	0.00		
P7-22 Compu	P7-23	P7-22	g1	3.62	7.99	3.99	14.44		
363.33	371.32	P7-22	g2	2.38	7.99	3.99	9.50		
		P7-23	g2	3.91	7.99	3.99	15.60		
		P7-23	g1	2.85	7.99	3.99	11.37		
									50.91
P7-23	P7-24	P7-23	g2	3.91	7.98	3.99	15.60		
371.32	379.30	P7-23	g1	2.85	7.98	3.99	11.37		
		P7-24	g2	3.61	7.98	3.99	14.40		
		P7-24	g1	2.74	7.98	3.99	10.93		
									52.30
P7-24	P7-25	P7-24	g2	3.61	14.89	7.44	26.86		
379.30	394.19	P7-24	g1	2.74	14.89	7.44	20.39		
		P7-25	g2	3.03	14.89	7.44	22.54		
		P7-25	g1	1.73	14.89	7.44	12.87		
									82.66
P7-25	P7-26	P7-25	g2	3.03	5.81	2.91	8.82		
394.19	400.00	P7-25	g1	1.73	5.81	2.91	5.03		
		P7-26	g2	2.70	5.81	2.91	7.86		
		P7-26	g1	1.42	5.81	2.91	4.13		
									25.84
P7-26	P7-27	P7-26	g2	2.70	9.31	4.66	12.58		
400.00	409.31	P7-26	g1	1.42	9.31	4.66	6.62		
		P7-27	g2	2.02	9.31	4.66	9.41		
		P7-27	g1	0.80	9.31	4.66	3.73		
									32.34
P7-27	P7-28	P7-27	g2	2.02	15.11	7.56	15.27		
409.31	424.42	P7-27	g1	0.80	15.11	7.56	6.05		
		P7-28	g2	1.21	15.11	7.56	9.15		
		P7-28	g1	0.49	15.11	7.56	3.70		
									34.17
P7-28	P7-29	P7-28	g2	1.21	15.58	7.79	9.43		
424.42	440.00	P7-28	g1	0.49	15.58	7.79	3.82		
		P7-29	g1	0.76	15.58	7.79	5.92		
									19.17
P7-29	P7-30	P7-29	g1	0.76	6.81	3.41	2.59		
									2.59
P7-33	P7-34	P7-34	g1	0.64	5.46	2.73	1.75		
									1.75
P7-34	P7-35	P7-34	g1	0.64	5.45	2.72	1.74		
489.73	495.18	P7-35	g1	0.55	5.45	2.72	1.50		
									3.24
P7-35	P7-36	P7-35	g1	0.55	6.14	3.07	1.69		
495.18	501.32	P7-36	g1	0.60	6.14	3.07	1.84		
									3.53
P7-36	P7-37	P7-36	g1	0.60	10.52	5.26	3.16		
									3.16
P7-40	P7-41	P7-41	g1	0.54	11.40	5.70	3.08		
									3.08
P7-41	P7-42	P7-41	g1	0.54	11.63	5.81	3.14		
									3.14
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			567.94	

		COMPUTO DI SUPERFICI			Foglio n. 46			
IDROSEMINA IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
P7-1 0.00	P7-2 14.61	P7-1 P7-1 P7-2 P7-2	h1 h2 h1 h2	0.47 0.41 0.37 0.35	14.61 14.61 14.61 14.61	7.30 7.30 7.30 7.30	3.43 2.99 2.70 2.55	11.67
P7-2 14.61	P7-3 19.89	P7-2 P7-2 P7-3 P7-3	h1 h2 h1 h2	0.37 0.35 0.46 0.40	5.28 5.28 5.28 5.28	2.64 2.64 2.64 2.64	0.98 0.92 1.21 1.06	4.17
P7-3 19.89	P7-4 25.17	P7-3 P7-3 P7-4 P7-4	h1 h2 h2 h1	0.46 0.40 0.66 0.67	5.28 5.28 5.28 5.28	2.64 2.64 2.64 2.64	1.21 1.06 1.74 1.77	5.78
P7-4 25.17	P7-5 40.00	P7-4 P7-4	h2 h1	0.66 0.67	14.83 14.83	7.41 7.41	4.89 4.96	9.85
P7-5 40.00	P7-6 60.00	P7-6 P7-6	h2 h1	0.65 1.49	20.00 20.00	10.00 10.00	6.50 14.90	21.40
P7-6 60.00	P7-7 98.94	P7-6 P7-6 P7-7 P7-7	h2 h1 h2 h1	0.65 1.49 0.90 1.38	38.94 38.94 38.94 38.94	19.47 19.47 19.47 19.47	12.66 29.01 17.52 26.87	86.06
P7-7 98.94	P7-8 120.00	P7-7 P7-7 P7-8 P7-8	h2 h1 h2 h1	0.90 1.38 1.11 1.91	21.06 21.06 21.06 21.06	10.53 10.53 10.53 10.53	9.48 14.53 11.69 20.11	55.81
P7-8 120.00	P7-9 140.00	P7-8 P7-8 P7-9	h2 h1 h1	1.11 1.91 1.41	20.00 20.00 20.00	10.00 10.00 10.00	11.10 19.10 14.10	44.30
P7-9 140.00	P7-10 172.71	P7-9 P7-10	h1 h1	1.41 0.73	32.71 32.71	16.36 16.36	23.07 11.94	35.01
P7-10 172.71	P7-11 200.28	P7-10 P7-11	h1 h1	0.73 0.58	27.57 27.57	13.78 13.78	10.06 7.99	18.05
P7-11 200.28	P7-12 210.37	P7-11 P7-12	h1 h1	0.58 0.42	10.09 10.09	5.05 5.05	2.93 2.12	5.05
P7-12 210.37	P7-13 220.46	P7-12 P7-13	h1 h1	0.42 0.36	10.09 10.09	5.05 5.05	2.12 1.82	3.94
P7-13 220.46	P7-14 234.75	P7-13 P7-14	h1 h1	0.36 0.84	14.29 14.29	7.14 7.14	2.57 6.00	8.57
P7-14 234.75	P7-15 252.27	P7-14 P7-15	h1 h1	0.84 1.07	17.52 17.52	8.76 8.76	7.36 9.37	16.73
P7-15 252.27	P7-16 269.78	P7-15 P7-16	h1 h1	1.07 1.69	17.51 17.51	8.75 8.75	9.36 14.79	24.15
P7-16 269.78	P7-17 280.00	P7-16 P7-17 P7-17	h1 h2 h1	1.69 0.36 1.08	10.22 10.22 10.22	5.11 5.11 5.11	8.64 1.84 5.52	16.00
P7-17 280.00	P7-18 300.00	P7-17 P7-17 P7-18	h2 h1 h1	0.36 1.08 1.25	20.00 20.00 20.00	10.00 10.00 10.00	3.60 10.80 12.50	26.90
P7-18 300.00	P7-19 330.00	P7-18	h1	1.25	36.69	18.34	22.93	22.93
P7-19 330.00	P7-20 360.00	P7-19	h1	2.37	15.58	7.79	18.46	18.46
P7-20 360.00	P7-21 400.00	P7-20 P7-21 P7-21	h1 h2 h1	2.37 0.62 2.55	6.81 6.81 6.81	3.41 3.41 3.41	8.08 2.11 8.70	18.89
P7-21 400.00	P7-22 440.00	P7-21 P7-22 P7-22	h2 h1 h1	0.62 2.55 0.61	3.01 3.01 3.01	1.50 1.50 1.50	0.93 3.82 0.92	13.52
P7-22 440.00	P7-23 480.00	P7-22 P7-23 P7-31	h2 h1 h2 h1	5.23 0.61 5.23 0.61	3.01 3.01 3.01 3.01	1.50 1.50 1.50 1.50	7.85 0.92 7.85 0.92	12.29
P7-23 480.00	P7-24 520.00	P7-31 P7-32 P7-32 P7-32	h2 h1 h2 h1	0.61 5.23 0.69 1.66	3.00 3.00 3.00 3.00	1.50 1.50 1.50 1.50	0.92 7.85 1.03 2.49	72.64
P7-24 520.00	P7-25 560.00	P7-32 P7-32 P7-33 P7-33	h2 h1 h2 h1	0.69 1.66 0.54 1.73	31.45 31.45 31.45 31.45	15.72 15.72 15.72 15.72	10.85 26.10 8.49 27.20	7.83
P7-25 560.00	P7-26 600.00	P7-33 P7-33 P7-34	h2 h1 h1	0.54 1.73 0.60	5.46 5.46 5.46	2.73 2.73 2.73	1.47 4.72 1.64	3.83
P7-26 600.00	P7-27 640.00	P7-34 P7-35 P7-35	h1 h1 h1	0.60 0.81	5.45 5.45	2.72 2.72	1.63 2.20	5.99
P7-27 640.00	P7-28 680.00	P7-35 P7-36 P7-36	h1 h1 h1	0.81 1.14	6.14 6.14	3.07 3.07	2.49 3.50	18.36
P7-28 680.00	P7-29 720.00	P7-36 P7-37 P7-37	h1 h2 h1	1.14 0.42 1.93	10.52 10.52 10.52	5.26 5.26 5.26	6.00 2.21 10.15	31.14
P7-29 720.00	P7-30 760.00	P7-37 P7-37 P7-38 P7-38	h2 h1 h2 h1	0.42 1.93 1.08 2.49	10.52 10.52 10.52 10.52	5.26 5.26 5.26 5.26	2.21 10.15 5.68 13.10	619.32
								619.32

COMPUTO DI SUPERFICI				Foglio n. 47				
IDROSEMINA IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq								619.32
P7-38 522.36	P7-39 542.70	P7-38	h2	1.08	20.34	10.17	10.98	
		P7-38	h1	2.49	20.34	10.17	25.32	
		P7-39	h2	2.09	20.34	10.17	21.26	
		P7-39	h1	1.87	20.34	10.17	19.02	
								76.58
P7-39 542.70	P7-40 554.10	P7-39	h2	2.09	11.40	5.70	11.91	
		P7-39	h1	1.87	11.40	5.70	10.66	
		P7-40	h2	1.32	11.40	5.70	7.52	
		P7-40	h1	1.05	11.40	5.70	5.99	
								36.08
P7-40 554.10	P7-41 565.50	P7-40	h2	1.32	11.40	5.70	7.52	
		P7-40	h1	1.05	11.40	5.70	5.99	
		P7-41	h1	0.99	11.40	5.70	5.64	
								19.15
P7-41 565.50	P7-42 577.13	P7-41	h1	0.99	11.63	5.81	5.75	
		P7-42	h2	0.43	11.63	5.81	2.50	
		P7-42	h1	0.47	11.63	5.81	2.73	
								10.98
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			762.11

		COMPUTO DI SUPERFICI					Foglio n. 48	
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
P7-5	P7-6	P7-6	i1	3.15	20.00	10.00	31.50	
P7-6	P7-7	P7-6	i1	3.15	38.94	19.47	61.33	31.50
60.00	98.94	P7-7	i1	4.33	38.94	19.47	84.31	
P7-7	P7-8	P7-7	i1	4.33	21.06	10.53	45.59	145.64
98.94	120.00	P7-8	i1	5.87	21.06	10.53	61.81	
P7-8	P7-9	P7-8	i1	5.87	20.00	10.00	58.70	107.40
120.00	140.00	P7-9	i1	1.61	20.00	10.00	16.10	
P7-9	P7-10	P7-9	i1	1.61	32.71	16.36	26.34	74.80
P7-14	P7-15	P7-15	i1	0.25	17.52	8.76	2.19	26.34
P7-15	P7-16	P7-15	i1	0.25	17.51	8.75	2.19	2.19
252.27	269.78	P7-16	i1	2.35	17.51	8.75	20.56	
P7-16	P7-17	P7-16	i1	2.35	10.22	5.11	12.01	22.75
269.78	280.00	P7-17	i1	0.13	10.22	5.11	0.66	
P7-17	P7-18	P7-17	i1	0.13	20.00	10.00	1.30	12.67
P7-28	P7-29	P7-29	i1	1.09	15.58	7.79	8.49	1.30
P7-29	P7-30	P7-29	i1	1.09	6.81	3.41	3.72	8.49
440.00	446.81	P7-30	i1	3.04	6.81	3.41	10.37	
P7-30	P7-31	P7-30	i1	3.04	3.01	1.50	4.56	14.09
446.81	449.82	P7-31	i1	3.46	3.01	1.50	5.19	
P7-31	P7-32	P7-31	i1	3.46	3.00	1.50	5.19	9.75
449.82	452.82	P7-32	i1	3.23	3.00	1.50	4.84	
P7-32	P7-33	P7-32	i1	3.23	31.45	15.72	50.78	10.03
452.82	484.27	P7-33	i1	3.19	31.45	15.72	50.15	
P7-33	P7-34	P7-33	i1	3.19	5.46	2.73	8.71	100.93
P7-35	P7-36	P7-36	i1	0.54	6.14	3.07	1.66	8.71
P7-36	P7-37	P7-36	i1	0.54	10.52	5.26	2.84	1.66
501.32	511.84	P7-37	i1	3.29	10.52	5.26	17.31	
P7-37	P7-38	P7-37	i1	3.29	10.52	5.26	17.31	20.15
511.84	522.36	P7-38	i1	6.28	10.52	5.26	33.03	
P7-38	P7-39	P7-38	i1	6.28	20.34	10.17	63.87	50.34
522.36	542.70	P7-39	i1	6.68	20.34	10.17	67.94	
P7-39	P7-40	P7-39	i1	6.68	11.40	5.70	38.08	131.81
542.70	554.10	P7-40	i1	5.02	11.40	5.70	28.61	
P7-40	P7-41	P7-40	i1	5.02	11.40	5.70	28.61	66.69
								28.61
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			875.85

		COMPUTO DI SUPERFICI					Foglio n. 49	
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
P7-1	P7-2	P7-1	11	5.89	14.61	7.30	43.00	
0.00	14.61	P7-2	11	6.05	14.61	7.30	44.16	
P7-2	P7-3	P7-2	11	6.05	5.28	2.64	15.97	87.16
14.61	19.89	P7-3	11	5.95	5.28	2.64	15.71	
P7-3	P7-4	P7-3	11	5.95	5.28	2.64	15.71	31.68
19.89	25.17	P7-4	11	5.54	5.28	2.64	14.63	
P7-4	P7-5	P7-4	11	5.54	14.83	7.41	41.05	30.34
25.17	40.00	P7-5	11	6.31	14.83	7.41	46.76	
P7-5	P7-6	P7-5	11	6.31	20.00	10.00	63.10	87.81
40.00	60.00	P7-6	11	2.55	20.00	10.00	25.50	
P7-6	P7-7	P7-6	11	2.55	38.94	19.47	49.65	88.60
60.00	98.94	P7-7	11	1.09	38.94	19.47	21.22	
P7-7	P7-8	P7-7	11	1.09	21.06	10.53	11.48	70.87
P7-8	P7-9	P7-8	11	3.52	20.00	10.00	35.20	11.48
P7-9	P7-10	P7-9	11	3.52	32.71	16.36	57.59	35.20
140.00	172.71	P7-10	11	6.05	32.71	16.36	98.98	
P7-10	P7-11	P7-10	11	6.05	27.57	13.78	83.37	156.57
172.71	200.28	P7-11	11	5.91	27.57	13.78	81.44	
P7-11	P7-12	P7-11	11	5.91	10.09	5.05	29.85	164.81
200.28	210.37	P7-12	11	6.24	10.09	5.05	31.51	
P7-12	P7-13	P7-12	11	6.24	10.09	5.05	31.51	61.36
210.37	220.46	P7-13	11	6.33	10.09	5.05	31.97	
P7-13	P7-14	P7-13	11	6.33	14.29	7.14	45.20	63.48
220.46	234.75	P7-14	11	5.97	14.29	7.14	42.63	
P7-14	P7-15	P7-14	11	5.97	17.52	8.76	52.30	87.83
234.75	252.27	P7-15	11	5.40	17.52	8.76	47.30	
P7-15	P7-16	P7-15	11	5.40	17.51	8.75	47.25	99.60
252.27	269.78	P7-16	11	3.68	17.51	8.75	32.20	
P7-16	P7-17	P7-16	11	3.68	10.22	5.11	18.80	79.45
269.78	280.00	P7-17	11	5.53	10.22	5.11	28.26	
P7-17	P7-18	P7-17	11	5.53	20.00	10.00	55.30	47.06
280.00	300.00	P7-18	11	5.81	20.00	10.00	58.10	
P7-18	P7-19	P7-18	11	5.81	36.69	18.34	106.56	113.40
300.00	336.69	P7-19	11	7.96	36.69	18.34	145.99	
P7-19	P7-20	P7-19	11	7.96	7.05	3.53	28.10	252.55
336.69	343.74	P7-20	11	8.08	7.05	3.53	28.52	
P7-20	P7-21	P7-20	11	8.08	7.04	3.52	28.44	56.62
343.74	350.78	P7-21	11	8.69	7.04	3.52	30.59	
P7-21	P7-21 Compu	P7-21	11	8.69	0.00	0.00	0.00	59.03
P7-22	P7-22 Compu	P7-22	11	10.45	0.00	0.00	0.00	
P7-22 Compu	P7-23	P7-22	11	10.45	7.99	3.99	41.70	85.99
363.33	371.32	P7-23	11	11.10	7.99	3.99	44.29	
P7-23	P7-24	P7-23	11	11.10	7.98	3.99	44.29	
371.32	379.30	P7-24	11	10.75	7.98	3.99	42.89	87.18
P7-24	P7-25	P7-24	11	10.75	14.89	7.44	79.98	
379.30	394.19	P7-25	11	9.43	14.89	7.44	70.16	150.14
P7-25	P7-26	P7-25	11	9.43	5.81	2.91	27.44	
394.19	400.00	P7-26	11	8.92	5.81	2.91	25.96	53.40
P7-26	P7-27	P7-26	11	8.92	9.31	4.66	41.57	
400.00	409.31	P7-27	11	7.81	9.31	4.66	36.39	77.96
P7-27	P7-28	P7-27	11	7.81	15.11	7.56	59.04	
409.31	424.42	P7-28	11	6.72	15.11	7.56	50.80	109.84
P7-28	P7-29	P7-28	11	6.72	15.58	7.79	52.35	
424.42	440.00	P7-29	11	5.59	15.58	7.79	43.55	95.90
P7-29	P7-30	P7-29	11	5.59	6.81	3.41	19.06	
440.00	446.81	P7-30	11	3.42	6.81	3.41	11.66	30.72
P7-30	P7-31	P7-30	11	3.42	3.01	1.50	5.13	
446.81	449.82	P7-31	11	2.91	3.01	1.50	4.37	9.50
P7-31	P7-32	P7-31	11	2.91	3.00	1.50	4.37	
449.82	452.82	P7-32	11	2.55	3.00	1.50	3.82	8.19
P7-32	P7-33	P7-32	11	2.55	31.45	15.72	40.09	
452.82	484.27	P7-33	11	2.75	31.45	15.72	43.23	83.32
P7-33	P7-34	P7-33	11	2.75	5.46	2.73	7.51	
484.27	489.73	P7-34	11	6.11	5.46	2.73	16.68	24.19
P7-34	P7-35	P7-34	11	6.11	5.45	2.72	16.62	
489.73	495.18	P7-35	11	5.87	5.45	2.72	15.97	32.59
P7-35	P7-36	P7-35	11	5.87	6.14	3.07	18.02	
495.18	501.32	P7-36	11	5.33	6.14	3.07	16.36	34.38
P7-36	P7-37	P7-36	11	5.33	10.52	5.26	28.04	
501.32	511.84	P7-37	11	2.89	10.52	5.26	15.20	43.24
P7-37	P7-38	P7-37	11	2.89	10.52	5.26	15.20	
							15.20	2626.64



		COMPUTO DI SUPERFICI			Foglio n. 50			
SCOTICO IN TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							15.20	2626.64
P7-39	P7-40	P7-40	11	0.30	11.40	5.70	1.71	15.20
P7-40	P7-41	P7-40	11	0.30	11.40	5.70	1.71	1.71
554.10	565.50	P7-41	11	5.65	11.40	5.70	32.21	33.92
P7-41	P7-42	P7-41	11	5.65	11.63	5.81	32.83	
565.50	577.13	P7-42	11	5.84	11.63	5.81	33.93	66.76
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2729.03

		COMPUTO DI SUPERFICI					Foglio n. 51	
STABILIZZATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
P7-1 0.00	P7-2 14.61	P7-1 P7-2	v1 v1	4.00 4.00	14.61 14.61	7.30 7.30	29.20 29.20	
P7-2 14.61	P7-3 19.89	P7-2 P7-3	v1 v1	4.00 4.00	5.28 5.28	2.64 2.64	10.56 10.56	58.40
P7-3 19.89	P7-4 25.17	P7-3 P7-4	v1 v1	4.00 4.00	5.28 5.28	2.64 2.64	10.56 10.56	21.12
P7-4 25.17	P7-5 40.00	P7-4 P7-5	v1 v1	4.00 4.00	14.83 14.83	7.41 7.41	29.64 29.64	21.12
P7-5 40.00	P7-6 60.00	P7-5 P7-6	v1 v1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	59.28
P7-6 60.00	P7-7 98.94	P7-6 P7-7	v1 v1	4.00 4.00	38.94 38.94	19.47 19.47	77.88 77.88	80.00
P7-7 98.94	P7-8 120.00	P7-7 P7-8	v1 v1	4.00 4.00	21.06 21.06	10.53 10.53	42.12 42.12	155.76
P7-8 120.00	P7-9 140.00	P7-8 P7-9	v1 v1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	84.24
P7-9 140.00	P7-10 172.71	P7-9 P7-10	v1 v1	4.00 4.00	32.71 32.71	16.36 16.36	65.44 65.44	80.00
P7-10 172.71	P7-11 200.28	P7-10 P7-11	v1 v1	4.00 4.00	27.57 27.57	13.78 13.78	55.12 55.12	130.88
P7-11 200.28	P7-12 210.37	P7-11 P7-12	v1 v1	4.00 4.00	10.09 10.09	5.05 5.05	20.20 20.20	110.24
P7-12 210.37	P7-13 220.46	P7-12 P7-13	v1 v1	4.00 4.00	10.09 10.09	5.05 5.05	20.20 20.20	40.40
P7-13 220.46	P7-14 234.75	P7-13 P7-14	v1 v1	4.00 4.00	14.29 14.29	7.14 7.14	28.56 28.56	40.40
P7-14 234.75	P7-15 252.27	P7-14 P7-15	v1 v1	4.00 4.00	17.52 17.52	8.76 8.76	35.04 35.04	57.12
P7-15 252.27	P7-16 269.78	P7-15 P7-16	v1 v1	4.00 4.00	17.51 17.51	8.75 8.75	35.00 35.00	70.08
P7-16 269.78	P7-17 280.00	P7-16 P7-17	v1 v1	4.00 4.00	10.22 10.22	5.11 5.11	20.44 20.44	70.00
P7-17 280.00	P7-18 300.00	P7-17 P7-18	v1 v1	4.00 4.00	20.00 20.00	10.00 10.00	40.00 40.00	40.88
P7-18 300.00	P7-19 336.69	P7-18 P7-19	v1 v1	4.00 4.00	36.69 36.69	18.34 18.34	73.36 73.36	80.00
P7-19 336.69	P7-20 343.74	P7-19 P7-20	v1 v1	4.00 4.00	7.05 7.05	3.53 3.53	14.12 14.12	146.72
P7-20 343.74	P7-21 350.78	P7-20 P7-21	v1 v1	4.00 4.00	7.04 7.04	3.52 3.52	14.08 14.08	28.24
P7-21 363.33	P7-22 371.32	P7-21 Compu P7-22 Compu	v1 v1	4.00 4.00	0.00 0.00	0.00 0.00	0.00 0.00	28.16
P7-22 363.33	P7-23 371.32	P7-22 Compu P7-23 Compu	v1 v1	4.00 4.00	7.99 7.99	3.99 3.99	15.96 15.96	31.92
P7-23 371.32	P7-24 379.30	P7-23 P7-24	v1 v1	4.00 4.00	7.98 7.98	3.99 3.99	15.96 15.96	31.92
P7-24 379.30	P7-25 394.19	P7-24 P7-25	v1 v1	4.00 4.00	14.89 14.89	7.44 7.44	29.76 29.76	59.52
P7-25 394.19	P7-26 400.00	P7-25 P7-26	v1 v1	4.00 4.00	5.81 5.81	2.91 2.91	11.64 11.64	23.28
P7-26 400.00	P7-27 409.31	P7-26 P7-27	v1 v1	4.00 4.00	9.31 9.31	4.66 4.66	18.64 18.64	37.28
P7-27 409.31	P7-28 424.42	P7-27 P7-28	v1 v1	4.00 4.00	15.11 15.11	7.56 7.56	30.24 30.24	60.48
P7-28 424.42	P7-29 440.00	P7-28 P7-29	v1 v1	4.00 4.00	15.58 15.58	7.79 7.79	31.16 31.16	62.32
P7-29 440.00	P7-30 446.81	P7-29 P7-30	v1 v1	4.00 4.00	6.81 6.81	3.41 3.41	13.64 13.64	27.28
P7-30 446.81	P7-31 449.82	P7-30 P7-31	v1 v1	4.00 4.00	3.01 3.01	1.50 1.50	6.00 6.00	12.00
P7-31 449.82	P7-32 452.82	P7-31 P7-32	v1 v1	4.00 4.00	3.00 3.00	1.50 1.50	6.00 6.00	12.00
P7-32 452.82	P7-33 484.27	P7-32 P7-33	v1 v1	4.00 4.00	31.45 31.45	15.72 15.72	62.88 62.88	125.76
P7-33 484.27	P7-34 489.73	P7-33 P7-34	v1 v1	4.00 4.00	5.46 5.46	2.73 2.73	10.92 10.92	21.84
P7-34 489.73	P7-35 495.18	P7-34 P7-35	v1 v1	4.00 4.00	5.45 5.45	2.72 2.72	10.88 10.88	21.76
P7-35 495.18	P7-36 501.32	P7-35 P7-36	v1 v1	4.00 4.00	6.14 6.14	3.07 3.07	12.28 12.28	24.56
P7-36 501.32	P7-37 511.84	P7-36 P7-37	v1 v1	4.00 4.00	10.52 10.52	5.26 5.26	21.04 21.04	
							42.08	1997.04

				COMPUTO DI SUPERFICI		Foglio n. 52		
STABILIZZATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							42.08	1997.04
P7-37 511.84	P7-38 522.36	P7-37	v1	4.00	10.52	5.26	21.04	42.08
		P7-38	v1	4.00	10.52	5.26	21.04	
P7-38 522.36	P7-39 542.70	P7-38	v1	4.00	20.34	10.17	40.68	42.08
		P7-39	v1	4.00	20.34	10.17	40.68	
P7-39 542.70	P7-40 554.10	P7-39	v1	4.00	11.40	5.70	22.80	81.36
		P7-40	v1	4.00	11.40	5.70	22.80	
P7-40 554.10	P7-41 565.50	P7-40	v1	4.00	11.40	5.70	22.80	45.60
		P7-41	v1	4.00	11.40	5.70	22.80	
P7-41 565.50	P7-42 577.13	P7-41	v1	4.00	11.63	5.81	23.24	45.60
		P7-42	v1	4.00	11.63	5.81	23.24	
								46.48
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2258.16

COMPUTO DEI VOLUMI		Foglio n. 53	
Volume dalla sezione P7-1 alla sezione P7-42			
ARTICOLO			VOLUME
G	VEGETALE IN SCAVO	mc	228.808
H	VEGETALE IN RILEVATO	mc	208.468
I	SCOTICO IN RILEVATO	mc	175.331
L	SCOTICO IN TRINCEA	mc	540.725
RI	RIPORTO	mc	433.160
SI	STERRI	mc	1077.628
V	STABILIZZATOP	mc	677.448
g	IDROSEMINA IN SCAVO	mq	567.94
h	IDROSEMINA IN RILEVATO	mq	762.11
i	SCOTICO IN RILEVATO	mq	875.85
l	SCOTICO IN TRINCEA	mq	2729.03
v	STABILIZZATO	mq	2258.16

**SIENA - Strada interclusa Ruffolo - SR1**

		CALCOLO DELLE AREE	Foglio n. 1		
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SR1-1 0.00	A1	$(-3.25--5.70) \times (195.67+195.61) / 2$ $(0.00--3.25) \times (195.75+195.67) / 2$ $(3.25-0.00) \times (195.67+195.75) / 2$ $(5.70-3.25) \times (195.61+195.67) / 2$ $(3.25-5.70) \times (195.64+195.58) / 2$ $(0.00-3.25) \times (195.72+195.64) / 2$ $(-3.25-0.00) \times (195.64+195.72) / 2$ $(-5.70--3.25) \times (195.58+195.64) / 2$	479.32 636.06 636.06 479.32 -479.24 -635.96 -635.96 -479.24		
SR1-2 20.00	A1	$(0.00--3.25) \times (195.58+195.50) / 2$ $(3.25-0.00) \times (195.50+195.58) / 2$ $(0.00-3.25) \times (195.55+195.47) / 2$ $(-3.25-0.00) \times (195.47+195.55) / 2$	635.51 635.51 -635.41 -635.41	0.36	
SR1-3 40.00	A1	$(0.00--3.25) \times (195.41+195.33) / 2$ $(3.25-0.00) \times (195.39+195.41) / 2$ $(0.00-3.25) \times (195.38+195.36) / 2$ $(-3.25-0.00) \times (195.30+195.38) / 2$	634.95 635.05 -634.95 -634.86	0.20	
SR1-4 60.00	A1	$(0.00--3.25) \times (195.24+195.15) / 2$ $(3.25-0.00) \times (195.31+195.24) / 2$ $(0.00-3.25) \times (195.21+195.28) / 2$ $(-3.25-0.00) \times (195.12+195.21) / 2$	634.38 634.64 -634.55 -634.29	0.19	
SR1-5 80.00	A1	$(0.00--3.25) \times (195.06+194.98) / 2$ $(3.25-0.00) \times (195.15+195.06) / 2$ $(0.00-3.25) \times (195.03+195.12) / 2$ $(-3.25-0.00) \times (194.95+195.03) / 2$	633.81 634.09 -633.99 -633.72	0.18	
SR1-5bis compu 94.70	A1	$(0.00--3.25) \times (194.94+194.86) / 2$ $(3.25-0.00) \times (195.02+194.94) / 2$ $(0.00-3.25) \times (194.91+194.99) / 2$ $(-3.25-0.00) \times (194.83+194.91) / 2$	633.43 633.69 -633.59 -633.33	0.19	
SR1-7bis compu 112.92	A1	$(0.00--3.25) \times (194.65+194.57) / 2$ $(3.25-0.00) \times (194.66+194.65) / 2$ $(0.00-3.25) \times (194.62+194.63) / 2$ $(-3.25-0.00) \times (194.54+194.62) / 2$	632.48 632.63 -632.53 -632.38	0.20	
SR1-8 114.19	A1	$(0.00--3.25) \times (194.61+194.53) / 2$ $(3.25-0.00) \times (194.61+194.61) / 2$ $(0.00-3.25) \times (194.58+194.58) / 2$ $(-3.25-0.00) \times (194.50+194.58) / 2$	632.35 632.48 -632.38 -632.26	0.20	
SR1-9 120.00	A1	$(0.00--3.25) \times (194.40+194.32) / 2$ $(3.25-0.00) \times (194.37+194.40) / 2$ $(0.00-3.25) \times (194.37+194.34) / 2$ $(-3.25-0.00) \times (194.29+194.37) / 2$	631.67 631.75 -631.65 -631.57	0.19	
SR1-10 140.00	A1	$(0.00--3.25) \times (193.53+193.50) / 2$ $(3.25-0.00) \times (193.47+193.53) / 2$ $(0.00-3.25) \times (193.50+193.44) / 2$ $(-3.25-0.00) \times (193.47+193.50) / 2$	628.92 628.88 -628.78 -628.83	0.20	
SR1-11 149.92	A1	$(-3.25--6.07) \times (193.56+193.58) / 2$ $(0.00--3.25) \times (193.54+193.56) / 2$ $(-3.25-0.00) \times (193.53+193.51) / 2$ $(-6.07--3.25) \times (193.55+193.53) / 2$	545.87 629.04 -628.94 -545.78	0.19	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 2		
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SR1-1 0.00	B1	$(-3.25--5.70) \times (195.64+195.58) / 2$ $(0.00--3.25) \times (195.72+195.64) / 2$ $(3.25-0.00) \times (195.64+195.72) / 2$ $(5.70-3.25) \times (195.58+195.64) / 2$ $(3.25-5.70) \times (195.60+195.54) / 2$ $(0.00-3.25) \times (195.68+195.60) / 2$ $(-3.25-0.00) \times (195.60+195.68) / 2$ $(-5.70--3.25) \times (195.54+195.60) / 2$	479.24 635.96 635.96 479.24 -479.15 -635.83 -635.83 -479.15		
SR1-2 20.00	B1	$(0.00--3.25) \times (195.55+195.47) / 2$ $(3.25-0.00) \times (195.47+195.55) / 2$ $(0.00-3.25) \times (195.51+195.43) / 2$ $(-3.25-0.00) \times (195.43+195.51) / 2$	635.41 635.41 -635.28 -635.28	0.44	
SR1-3 40.00	B1	$(0.00--3.25) \times (195.38+195.30) / 2$ $(3.25-0.00) \times (195.36+195.38) / 2$ $(0.00-3.25) \times (195.34+195.32) / 2$ $(-3.25-0.00) \times (195.26+195.34) / 2$	634.86 634.95 -634.82 -634.73	0.26	
SR1-4 60.00	B1	$(0.00--3.25) \times (195.21+195.12) / 2$ $(3.25-0.00) \times (195.28+195.21) / 2$ $(0.00-3.25) \times (195.17+195.24) / 2$ $(-3.25-0.00) \times (195.08+195.17) / 2$	634.29 634.55 -634.42 -634.16	0.26	
SR1-5 80.00	B1	$(0.00--3.25) \times (195.03+194.95) / 2$ $(3.25-0.00) \times (195.12+195.03) / 2$ $(0.00-3.25) \times (194.99+195.08) / 2$ $(-3.25-0.00) \times (194.91+194.99) / 2$	633.72 633.99 -633.86 -633.59	0.26	
SR1-5bis compu 94.70	B1	$(0.00--3.25) \times (194.91+194.83) / 2$ $(3.25-0.00) \times (194.99+194.91) / 2$ $(0.00-3.25) \times (194.87+194.95) / 2$ $(-3.25-0.00) \times (194.79+194.87) / 2$	633.33 633.59 -633.46 -633.20	0.26	
SR1-7bis compu 112.92	B1	$(0.00--3.25) \times (194.62+194.54) / 2$ $(3.25-0.00) \times (194.63+194.62) / 2$ $(0.00-3.25) \times (194.58+194.59) / 2$ $(-3.25-0.00) \times (194.50+194.58) / 2$	632.38 632.53 -632.40 -632.26	0.25	
SR1-8 114.19	B1	$(0.00--3.25) \times (194.58+194.50) / 2$ $(3.25-0.00) \times (194.58+194.58) / 2$ $(0.00-3.25) \times (194.54+194.54) / 2$ $(-3.25-0.00) \times (194.46+194.54) / 2$	632.26 632.38 -632.25 -632.12	0.27	
SR1-9 120.00	B1	$(0.00--3.25) \times (194.37+194.29) / 2$ $(3.25-0.00) \times (194.34+194.37) / 2$ $(0.00-3.25) \times (194.33+194.30) / 2$ $(-3.25-0.00) \times (194.25+194.33) / 2$	631.57 631.65 -631.52 -631.44	0.26	
SR1-10 140.00	B1	$(0.00--3.25) \times (193.50+193.47) / 2$ $(3.25-0.00) \times (193.44+193.50) / 2$ $(0.00-3.25) \times (193.46+193.40) / 2$ $(-3.25-0.00) \times (193.43+193.46) / 2$	628.83 628.78 -628.65 -628.70	0.26	
SR1-11 149.92	B1	$(-3.25--6.07) \times (193.53+193.55) / 2$ $(0.00--3.25) \times (193.51+193.53) / 2$ $(-3.25-0.00) \times (193.49+193.47) / 2$ $(-6.07--3.25) \times (193.51+193.49) / 2$	545.78 628.94 -628.81 -545.67	0.24	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 3		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SR1-1 0.00	C1	$(3.25-5.70) \times (195.50+195.44) / 2$ $(0.00-3.25) \times (195.58+195.50) / 2$ $(-3.25-0.00) \times (195.50+195.58) / 2$ $(-5.70--3.25) \times (195.44+195.50) / 2$ $(-3.25--5.70) \times (195.60+195.54) / 2$ $(0.00--3.25) \times (195.68+195.60) / 2$ $(3.25-0.00) \times (195.60+195.68) / 2$ $(5.70-3.25) \times (195.54+195.60) / 2$	-478.90 -635.51 -635.51 -478.90 479.15 635.83 635.83 479.15	1.14	
SR1-2 20.00	C1	$(0.00-3.25) \times (195.41+195.33) / 2$ $(-3.25-0.00) \times (195.33+195.41) / 2$ $(0.00--3.25) \times (195.51+195.43) / 2$ $(3.25-0.00) \times (195.43+195.51) / 2$	-634.95 -634.95 635.28 635.28		
SR1-3 40.00	C1	$(0.00-3.25) \times (195.34+195.32) / 2$ $(-3.25-0.00) \times (195.26+195.34) / 2$ $(0.00--3.25) \times (195.24+195.16) / 2$ $(3.25-0.00) \times (195.22+195.24) / 2$	-634.82 -634.73 634.40 634.50	0.66	
SR1-4 60.00	C1	$(0.00-3.25) \times (195.17+195.24) / 2$ $(-3.25-0.00) \times (195.08+195.17) / 2$ $(0.00--3.25) \times (195.07+194.98) / 2$ $(3.25-0.00) \times (195.14+195.07) / 2$	-634.42 -634.16 633.83 634.09	0.65	
SR1-5 80.00	C1	$(0.00-3.25) \times (194.99+195.08) / 2$ $(-3.25-0.00) \times (194.91+194.99) / 2$ $(0.00--3.25) \times (194.89+194.81) / 2$ $(3.25-0.00) \times (194.98+194.89) / 2$	-633.86 -633.59 633.26 633.54	0.66	
SR1-5bis compu 94.70	C1	$(0.00-3.25) \times (194.87+194.95) / 2$ $(-3.25-0.00) \times (194.79+194.87) / 2$ $(0.00--3.25) \times (194.77+194.69) / 2$ $(3.25-0.00) \times (194.85+194.77) / 2$	-633.46 -633.20 632.87 633.13	0.65	
SR1-7bis compu 112.92	C1	$(0.00-3.25) \times (194.58+194.59) / 2$ $(-3.25-0.00) \times (194.50+194.58) / 2$ $(0.00--3.25) \times (194.48+194.40) / 2$ $(3.25-0.00) \times (194.49+194.48) / 2$	-632.40 -632.26 631.93 632.08	0.66	
SR1-8 114.19	C1	$(0.00-3.25) \times (194.54+194.54) / 2$ $(-3.25-0.00) \times (194.46+194.54) / 2$ $(0.00--3.25) \times (194.44+194.36) / 2$ $(3.25-0.00) \times (194.44+194.44) / 2$	-632.25 -632.12 631.80 631.93	0.65	
SR1-9 120.00	C1	$(0.00-3.25) \times (194.33+194.30) / 2$ $(-3.25-0.00) \times (194.25+194.33) / 2$ $(0.00--3.25) \times (194.23+194.15) / 2$ $(3.25-0.00) \times (194.20+194.23) / 2$	-631.52 -631.44 631.12 631.20	0.64	
SR1-10 140.00	C1	$(0.00-3.25) \times (193.46+193.40) / 2$ $(-3.25-0.00) \times (193.43+193.46) / 2$ $(0.00--3.25) \times (193.36+193.33) / 2$ $(3.25-0.00) \times (193.30+193.36) / 2$	-628.65 -628.70 628.37 628.32	0.64	
SR1-11 149.92	C1	$(-3.25-0.00) \times (193.49+193.47) / 2$ $(-6.07--3.25) \times (193.51+193.49) / 2$ $(-3.25--6.07) \times (193.39+193.41) / 2$ $(0.00--3.25) \times (193.37+193.39) / 2$	-628.81 -545.67 545.39 628.49	0.66	
				0.60	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE AREE			Foglio n. 4
STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SR1-1 0.00	D1	(-7.37--7.53)x(195.20+195.09)/2 (-6.15--7.37)x(195.23+195.20)/2 (-5.95--6.15)x(195.43+195.23)/2 (-5.70--5.95)x(195.44+195.43)/2 (-3.25--5.70)x(195.50+195.44)/2 (0.00--3.25)x(195.58+195.50)/2 (3.25-0.00)x(195.50+195.58)/2 (5.70-3.25)x(195.44+195.50)/2 (5.95-5.70)x(195.43+195.44)/2 (6.15-5.95)x(195.23+195.43)/2 (7.37-6.15)x(195.20+195.23)/2 (7.53-7.37)x(195.09+195.20)/2 (5.70-7.53)x(195.14+195.09)/2 (3.25-5.70)x(195.20+195.14)/2 (0.00-3.25)x(195.28+195.20)/2 (-3.25-0.00)x(195.20+195.28)/2 (-5.70--3.25)x(195.14+195.20)/2 (-7.53--5.70)x(195.09+195.14)/2	31.22 238.16 39.07 48.86 478.90 635.51 635.51 478.90 48.86 39.07 238.16 31.22 -357.06 -478.17 -634.53 -634.53 -478.17 -357.06		
SR1-2 20.00	D1	(-4.91--5.08)x(195.09+194.98)/2 (-3.70--4.91)x(195.12+195.09)/2 (-3.50--3.70)x(195.32+195.12)/2 (-3.25--3.50)x(195.33+195.32)/2 (0.00--3.25)x(195.41+195.33)/2 (3.25-0.00)x(195.33+195.41)/2 (3.50-3.25)x(195.32+195.33)/2 (3.70-3.50)x(195.12+195.32)/2 (4.91-3.70)x(195.09+195.12)/2 (5.08-4.91)x(194.98+195.09)/2 (3.25-5.08)x(195.03+194.98)/2 (0.00-3.25)x(195.11+195.03)/2 (-3.25-0.00)x(195.03+195.11)/2 (-5.08--3.25)x(194.98+195.03)/2	33.16 236.08 39.04 48.83 634.95 634.95 48.83 39.04 236.08 33.16 -356.86 -633.98 -633.98 -356.86	3.92	
SR1-3 40.00	D1	(-4.91--5.08)x(194.92+194.81)/2 (-3.70--4.91)x(194.95+194.92)/2 (-3.50--3.70)x(195.15+194.95)/2 (-3.25--3.50)x(195.16+195.15)/2 (0.00--3.25)x(195.24+195.16)/2 (3.25-0.00)x(195.22+195.24)/2 (3.50-3.25)x(195.21+195.22)/2 (3.70-3.50)x(195.01+195.21)/2 (4.88-3.70)x(195.01+195.01)/2 (5.02-4.88)x(194.91+195.01)/2 (3.25-5.02)x(194.92+194.91)/2 (0.00-3.25)x(194.94+194.92)/2 (-3.25-0.00)x(194.86+194.94)/2 (-5.08--3.25)x(194.81+194.86)/2	33.13 235.87 39.01 48.79 634.40 634.50 48.80 39.02 230.11 27.29 -345.00 -633.52 -633.43 -356.55	2.44	
SR1-4 60.00	D1	(-4.91--5.08)x(194.75+194.64)/2 (-3.70--4.91)x(194.78+194.75)/2 (-3.50--3.70)x(194.98+194.78)/2 (-3.25--3.50)x(194.98+194.98)/2 (0.00--3.25)x(195.07+194.98)/2 (3.25-0.00)x(195.14+195.07)/2 (3.50-3.25)x(195.13+195.14)/2 (3.70-3.50)x(194.93+195.13)/2 (4.83-3.70)x(194.96+194.93)/2 (4.95-4.83)x(194.88+194.96)/2 (3.25-4.95)x(194.84+194.88)/2 (0.00-3.25)x(194.77+194.84)/2 (-3.25-0.00)x(194.68+194.77)/2 (-5.08--3.25)x(194.64+194.68)/2	33.10 235.67 38.98 48.74 633.83 634.09 48.78 39.01 220.29 23.39 -331.26 -633.12 -632.86 -356.23	2.42	
SR1-5 80.00	D1	(-4.91--5.08)x(194.58+194.47)/2 (-3.70--4.91)x(194.61+194.58)/2 (-3.50--3.70)x(194.81+194.61)/2 (-3.25--3.50)x(194.81+194.81)/2 (0.00--3.25)x(194.89+194.81)/2 (3.25-0.00)x(194.98+194.89)/2 (3.50-3.25)x(194.97+194.98)/2 (3.70-3.50)x(194.77+194.97)/2 (4.83-3.70)x(194.80+194.77)/2 (4.94-4.83)x(194.72+194.80)/2 (3.25-4.94)x(194.68+194.72)/2 (0.00-3.25)x(194.59+194.68)/2 (-3.25-0.00)x(194.51+194.59)/2 (-5.08--3.25)x(194.47+194.51)/2	33.07 235.46 38.94 48.70 633.26 633.54 48.74 38.97 220.11 21.42 -329.04 -632.56 -632.29 -355.92	2.41	
SR1-5bis compu 94.70	D1	(-4.91--5.08)x(194.45+194.34)/2 (-3.70--4.91)x(194.48+194.45)/2 (-3.50--3.70)x(194.68+194.48)/2 (-3.25--3.50)x(194.69+194.68)/2 (0.00--3.25)x(194.77+194.69)/2 (3.25-0.00)x(194.85+194.77)/2 (3.50-3.25)x(194.84+194.85)/2 (3.70-3.50)x(194.64+194.84)/2 (4.83-3.70)x(194.67+194.64)/2 (4.94-4.83)x(194.59+194.67)/2 (3.25-4.94)x(194.55+194.59)/2 (0.00-3.25)x(194.47+194.55)/2 (-3.25-0.00)x(194.39+194.47)/2 (-5.08--3.25)x(194.34+194.39)/2	33.05 235.30 38.92 48.67 632.87 633.13 48.71 38.95 219.96 21.41 -328.82 -632.16 -631.90 -355.69	2.40	
SR1-7bis compu 112.92	D1	(-4.91--5.08)x(194.16+194.05)/2 (-3.70--4.91)x(194.19+194.16)/2 (-3.50--3.70)x(194.39+194.19)/2 (-3.25--3.50)x(194.40+194.39)/2 (0.00--3.25)x(194.48+194.40)/2 (3.25-0.00)x(194.49+194.48)/2 (3.50-3.25)x(194.48+194.49)/2 (3.70-3.50)x(194.28+194.48)/2 (4.87-3.70)x(194.28+194.28)/2 (5.01-4.87)x(194.19+194.28)/2 (3.25-5.01)x(194.19+194.19)/2 (0.00-3.25)x(194.18+194.19)/2	33.00 234.95 38.86 48.60 631.93 632.08 48.62 38.88 227.31 27.19 -341.77 -631.10	2.40	
A RIPORTARE mq			988.55		

		CALCOLO DELLE AREE	Foglio n. 5				
STABILIZZATO							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			988.55				
SR1-8 114.19	D1	$(-3.25-0.00) \times (194.10+194.18) / 2$	-630.95	2.44			
		$(-5.08--3.25) \times (194.05+194.10) / 2$	-355.16				
		$(-4.91--5.08) \times (194.12+194.01) / 2$	32.99				
		$(-3.70--4.91) \times (194.15+194.12) / 2$	234.90				
		$(-3.50--3.70) \times (194.35+194.15) / 2$	38.85				
		$(-3.25--3.50) \times (194.36+194.35) / 2$	48.59				
		$(0.00--3.25) \times (194.44+194.36) / 2$	631.80				
		$(3.25-0.00) \times (194.44+194.44) / 2$	631.93				
		$(3.50-3.25) \times (194.43+194.44) / 2$	48.61				
		$(3.70-3.50) \times (194.23+194.43) / 2$	38.87				
		$(4.87-3.70) \times (194.23+194.23) / 2$	227.25				
		$(5.01-4.87) \times (194.14+194.23) / 2$	27.19				
		$(3.25-5.01) \times (194.14+194.14) / 2$	-341.69				
		$(0.00-3.25) \times (194.14+194.14) / 2$	-630.95				
$(-3.25-0.00) \times (194.06+194.14) / 2$	-630.82						
$(-5.08--3.25) \times (194.01+194.06) / 2$	-355.08						
SR1-9 120.00	D1	$(-4.91--5.08) \times (193.91+193.80) / 2$	32.96	2.44			
		$(-3.70--4.91) \times (193.94+193.91) / 2$	234.65				
		$(-3.50--3.70) \times (194.14+193.94) / 2$	38.81				
		$(-3.25--3.50) \times (194.15+194.14) / 2$	48.54				
		$(0.00--3.25) \times (194.23+194.15) / 2$	631.12				
		$(3.25-0.00) \times (194.20+194.23) / 2$	631.20				
		$(3.50-3.25) \times (194.19+194.20) / 2$	48.55				
		$(3.70-3.50) \times (193.99+194.19) / 2$	38.82				
		$(4.88-3.70) \times (193.98+193.99) / 2$	228.90				
		$(5.03-4.88) \times (193.88+193.98) / 2$	29.09				
		$(3.25-5.03) \times (193.90+193.88) / 2$	-345.12				
		$(0.00-3.25) \times (193.93+193.90) / 2$	-630.22				
		$(-3.25-0.00) \times (193.85+193.93) / 2$	-630.14				
		$(-5.08--3.25) \times (193.80+193.85) / 2$	-354.70				
SR1-10 140.00	D1	$(-4.88--5.04) \times (193.11+193.01) / 2$	30.89	2.46			
		$(-3.70--4.88) \times (193.13+193.11) / 2$	227.88				
		$(-3.50--3.70) \times (193.33+193.13) / 2$	38.65				
		$(-3.25--3.50) \times (193.33+193.33) / 2$	48.33				
		$(0.00--3.25) \times (193.36+193.33) / 2$	628.37				
		$(3.25-0.00) \times (193.30+193.36) / 2$	628.32				
		$(3.50-3.25) \times (193.30+193.30) / 2$	48.33				
		$(3.70-3.50) \times (193.10+193.30) / 2$	38.64				
		$(4.90-3.70) \times (193.07+193.10) / 2$	231.70				
		$(5.06-4.90) \times (192.97+193.07) / 2$	30.88				
		$(3.25-5.06) \times (193.00+192.97) / 2$	-349.30				
		$(0.00-3.25) \times (193.06+193.00) / 2$	-627.35				
		$(-3.25-0.00) \times (193.03+193.06) / 2$	-627.40				
		$(-5.04--3.25) \times (193.01+193.03) / 2$	-345.51				
SR1-11 149.92	D1	$(-7.67--7.82) \times (193.22+193.12) / 2$	28.98	2.43			
		$(-6.52--7.67) \times (193.21+193.22) / 2$	222.20				
		$(-6.32--6.52) \times (193.41+193.21) / 2$	38.66				
		$(-6.07--6.32) \times (193.41+193.41) / 2$	48.35				
		$(-3.25--6.07) \times (193.39+193.41) / 2$	545.39				
		$(0.00--3.25) \times (193.37+193.39) / 2$	628.49				
		$(-3.25-0.00) \times (193.09+193.07) / 2$	-627.51				
		$(-6.07--3.25) \times (193.11+193.09) / 2$	-544.54				
		$(-7.82--6.07) \times (193.12+193.11) / 2$	-337.95				
						2.07	
Il Direttore dei Lavori		L'Impresa					

		CALCOLO DELLE AREE			Foglio n. 6
FONDAZIONE PER ARGINELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SR1-1 0.00	F1	(-5.91--6.60)x(195.52+195.50)/2 (-5.95--5.91)x(195.43+195.52)/2 (-6.15--5.95)x(195.23+195.43)/2 (-6.60--6.15)x(195.22+195.23)/2	134.90 -7.82 -39.07 -87.85		
SR1-1 0.00	F1	(5.95-5.91)x(195.43+195.52)/2 (6.15-5.95)x(195.23+195.43)/2 (6.60-6.15)x(195.22+195.23)/2 (5.91-6.60)x(195.52+195.50)/2	7.82 39.07 87.85 -134.90	0.16	
SR1-2 20.00	F1	(-3.46--4.15)x(195.41+195.39)/2 (-3.50--3.46)x(195.32+195.41)/2 (-3.70--3.50)x(195.12+195.32)/2 (-4.15--3.70)x(195.11+195.12)/2	134.83 -7.81 -39.04 -87.80		
SR1-2 20.00	F1	(4.15-3.46)x(195.39+195.41)/2 (3.70-4.15)x(195.12+195.11)/2 (3.50-3.70)x(195.32+195.12)/2 (3.46-3.50)x(195.41+195.32)/2	134.83 -87.80 -39.04 -7.81	0.18	
SR1-3 40.00	F1	(-3.50--3.46)x(195.15+195.24)/2 (-3.70--3.50)x(194.95+195.15)/2 (-4.15--3.70)x(194.94+194.95)/2 (-3.46--4.15)x(195.24+195.22)/2	-7.81 -39.01 -87.73 134.71		
SR1-3 40.00	F1	(3.50-3.46)x(195.21+195.31)/2 (3.70-3.50)x(195.01+195.21)/2 (4.15-3.70)x(195.01+195.01)/2 (3.46-4.15)x(195.31+195.28)/2	7.81 39.02 87.75 -134.75	0.16	
SR1-4 60.00	F1	(-3.46--4.15)x(195.07+195.04)/2 (-3.50--3.46)x(194.98+195.07)/2 (-3.70--3.50)x(194.78+194.98)/2 (-4.15--3.70)x(194.77+194.78)/2	134.59 -7.80 -38.98 -87.65		
SR1-4 60.00	F1	(3.50-3.46)x(195.13+195.23)/2 (3.70-3.50)x(194.93+195.13)/2 (4.15-3.70)x(194.95+194.93)/2 (3.46-4.15)x(195.23+195.20)/2	7.81 39.01 87.72 -134.70	0.16	
SR1-5 80.00	F1	(-3.46--4.15)x(194.90+194.87)/2 (-3.50--3.46)x(194.81+194.90)/2 (-3.70--3.50)x(194.61+194.81)/2 (-4.15--3.70)x(194.60+194.61)/2	134.47 -7.79 -38.94 -87.57		
SR1-5 80.00	F1	(4.15-3.46)x(195.04+195.06)/2 (3.70-4.15)x(194.77+194.78)/2 (3.50-3.70)x(194.97+194.77)/2 (3.46-3.50)x(195.06+194.97)/2	134.58 -87.65 -38.97 -7.80	0.17	
SR1-5bis compu 94.70	F1	(-3.46--4.15)x(194.77+194.75)/2 (-3.50--3.46)x(194.68+194.77)/2 (-3.70--3.50)x(194.48+194.68)/2 (-4.15--3.70)x(194.47+194.48)/2	134.38 -7.79 -38.92 -87.51		
SR1-5bis compu 94.70	F1	(4.15-3.46)x(194.91+194.94)/2 (3.70-4.15)x(194.64+194.65)/2 (3.50-3.70)x(194.84+194.64)/2 (3.46-3.50)x(194.94+194.84)/2	134.50 -87.59 -38.95 -7.80	0.16	
SR1-7bis compu 112.92	F1	(-3.46--4.15)x(194.49+194.46)/2 (-3.50--3.46)x(194.39+194.49)/2 (-3.70--3.50)x(194.19+194.39)/2 (-4.15--3.70)x(194.18+194.19)/2	134.19 -7.78 -38.86 -87.38		
SR1-7bis compu 112.92	F1	(4.15-3.46)x(194.55+194.57)/2 (3.70-4.15)x(194.28+194.28)/2 (3.50-3.70)x(194.48+194.28)/2 (3.46-3.50)x(194.57+194.48)/2	134.25 -87.43 -38.88 -7.78	0.17	
SR1-8 114.19	F1	(-3.46--4.15)x(194.45+194.42)/2 (-3.50--3.46)x(194.35+194.45)/2 (-3.70--3.50)x(194.15+194.35)/2 (-4.15--3.70)x(194.14+194.15)/2	134.16 -7.78 -38.85 -87.37		
SR1-8 114.19	F1	(3.50-3.46)x(194.43+194.53)/2 (3.70-3.50)x(194.23+194.43)/2 (4.15-3.70)x(194.23+194.23)/2 (3.46-4.15)x(194.53+194.50)/2	7.78 38.87 87.40 -134.22	0.16	
SR1-9 120.00	F1	(-3.46--4.15)x(194.23+194.21)/2 (-3.50--3.46)x(194.14+194.23)/2 (-3.70--3.50)x(193.94+194.14)/2 (-4.15--3.70)x(193.93+193.94)/2	134.01 -7.77 -38.81 -87.27		
SR1-9 120.00	F1	(4.15-3.46)x(194.26+194.29)/2 (3.70-4.15)x(193.99+193.99)/2 (3.50-3.70)x(194.19+193.99)/2 (3.46-3.50)x(194.29+194.19)/2	134.05 -87.30 -38.82 -7.77	0.16	
SR1-10 140.00	F1	(-3.46--4.15)x(193.42+193.39)/2 (-3.50--3.46)x(193.33+193.42)/2 (-3.70--3.50)x(193.13+193.33)/2 (-4.15--3.70)x(193.12+193.13)/2	133.45 -7.74 -38.65 -86.91		
SR1-10 140.00	F1	(4.15-3.46)x(193.36+193.39)/2 (3.70-4.15)x(193.10+193.09)/2 (3.50-3.70)x(193.30+193.10)/2 (3.46-3.50)x(193.39+193.30)/2	133.43 -86.89 -38.64 -7.73	0.15	
SR1-11 149.92	F1	(-6.28--6.97)x(193.49+193.47)/2 (-6.32--6.28)x(193.41+193.49)/2 (-6.52--6.32)x(193.21+193.41)/2 (-6.97--6.52)x(193.21+193.21)/2	133.50 -7.74 -38.66 -86.94		
				0.16	
Il Direttore dei Lavori		L'Impresa			

VEGETALE IN RILEVATO		CALCOLO DELLE AREE	Foglio n. 7		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SR1-1 0.00	H1	(-5.91--5.85)x(195.52+195.68)/2 (-6.60--5.91)x(195.50+195.52)/2 (-7.37--6.60)x(195.20+195.22)/2 (-6.70--7.37)x(195.64+195.20)/2 (-5.85--6.70)x(195.68+195.64)/2	-11.74 -134.90 -150.31 130.93 166.31		
SR1-1 0.00	H1	(6.70-5.85)x(195.64+195.68)/2 (7.37-6.70)x(195.20+195.64)/2 (6.60-7.37)x(195.22+195.20)/2 (5.91-6.60)x(195.52+195.50)/2 (5.85-5.91)x(195.68+195.52)/2	166.31 130.93 -150.31 -134.90 -11.74	0.29	
SR1-2 20.00	H1	(-3.46--3.40)x(195.41+195.57)/2 (-4.15--3.46)x(195.39+195.41)/2 (-4.91--4.15)x(195.09+195.11)/2 (-4.25--4.91)x(195.53+195.09)/2 (-3.40--4.25)x(195.57+195.53)/2	-11.73 -134.83 -148.28 128.90 166.22	0.29	
SR1-2 20.00	H1	(4.25-3.40)x(195.53+195.57)/2 (4.91-4.25)x(195.09+195.53)/2 (4.15-4.91)x(195.11+195.09)/2 (3.46-4.15)x(195.41+195.39)/2 (3.40-3.46)x(195.57+195.41)/2	166.22 128.90 -148.28 -134.83 -11.73	0.28	
SR1-3 40.00	H1	(-3.46--3.40)x(195.24+195.40)/2 (-4.15--3.46)x(195.22+195.24)/2 (-4.91--4.15)x(194.92+194.94)/2 (-4.25--4.91)x(195.36+194.92)/2 (-3.40--4.25)x(195.40+195.36)/2	-11.72 -134.71 -148.15 128.79 166.07	0.28	
SR1-3 40.00	H1	(4.25-3.40)x(195.43+195.46)/2 (4.88-4.25)x(195.01+195.43)/2 (4.15-4.88)x(195.01+195.01)/2 (3.46-4.15)x(195.31+195.28)/2 (3.40-3.46)x(195.46+195.31)/2	166.13 122.99 -142.36 -134.75 -11.72	0.28	
SR1-4 60.00	H1	(-4.25--3.40)x(195.19+195.22)/2 (-4.91--4.25)x(194.75+195.19)/2 (-4.15--4.91)x(194.77+194.75)/2 (-3.46--4.15)x(195.07+195.04)/2 (-3.40--3.46)x(195.22+195.07)/2	-165.92 -128.68 148.02 134.59 11.71	0.29	
SR1-4 60.00	H1	(4.25-3.40)x(195.35+195.38)/2 (4.83-4.25)x(194.96+195.35)/2 (4.15-4.83)x(194.95+194.96)/2 (3.46-4.15)x(195.23+195.20)/2 (3.40-3.46)x(195.38+195.23)/2	166.06 113.19 -132.57 -134.70 -11.72	0.28	
SR1-5 80.00	H1	(-3.46--3.40)x(194.90+195.05)/2 (-4.15--3.46)x(194.87+194.90)/2 (-4.91--4.15)x(194.58+194.60)/2 (-4.25--4.91)x(195.02+194.58)/2 (-3.40--4.25)x(195.05+195.02)/2	-11.70 -134.47 -147.89 128.57 165.78	0.26	
SR1-5 80.00	H1	(4.25-3.40)x(195.18+195.22)/2 (4.83-4.25)x(194.80+195.18)/2 (4.15-4.83)x(194.78+194.80)/2 (3.46-4.15)x(195.06+195.04)/2 (3.40-3.46)x(195.22+195.06)/2	165.92 113.09 -132.46 -134.58 -11.71	0.29	
SR1-5bis compu 94.70	H1	(-4.25--3.40)x(194.89+194.93)/2 (-4.91--4.25)x(194.45+194.89)/2 (-4.15--4.91)x(194.47+194.45)/2 (-3.46--4.15)x(194.77+194.75)/2 (-3.40--3.46)x(194.93+194.77)/2	-165.67 -128.48 147.79 134.38 11.69	0.29	
SR1-5bis compu 94.70	H1	(4.25-3.40)x(195.06+195.09)/2 (4.83-4.25)x(194.67+195.06)/2 (4.15-4.83)x(194.65+194.67)/2 (3.46-4.15)x(194.94+194.91)/2 (3.40-3.46)x(195.09+194.94)/2	165.81 113.02 -132.37 -134.50 -11.70	0.26	
SR1-7bis compu 112.92	H1	(-4.25--3.40)x(194.61+194.64)/2 (-4.91--4.25)x(194.16+194.61)/2 (-4.15--4.91)x(194.18+194.16)/2 (-3.46--4.15)x(194.49+194.46)/2 (-3.40--3.46)x(194.64+194.49)/2	-165.43 -128.29 147.57 134.19 11.67	0.29	
SR1-7bis compu 112.92	H1	(4.25-3.40)x(194.69+194.73)/2 (4.87-4.25)x(194.28+194.69)/2 (4.15-4.87)x(194.28+194.28)/2 (3.46-4.15)x(194.57+194.55)/2 (3.40-3.46)x(194.73+194.57)/2	165.50 120.58 -139.88 -134.25 -11.68	0.27	
SR1-8 114.19	H1	(-4.15--4.91)x(194.14+194.12)/2 (-3.46--4.15)x(194.45+194.42)/2 (-3.40--3.46)x(194.60+194.45)/2 (-4.25--3.40)x(194.57+194.60)/2 (-4.91--4.25)x(194.12+194.57)/2	147.54 134.16 11.67 -165.40 -128.27	0.30	
SR1-8 114.19	H1	(4.25-3.40)x(194.65+194.68)/2 (4.87-4.25)x(194.23+194.65)/2 (4.15-4.87)x(194.23+194.23)/2 (3.46-4.15)x(194.53+194.50)/2 (3.40-3.46)x(194.68+194.53)/2	165.47 120.55 -139.85 -134.22 -11.68	0.27	
SR1-9 120.00	H1	(-3.40--4.25)x(194.39+194.35)/2 (-3.46--3.40)x(194.23+194.39)/2 (-4.15--3.46)x(194.21+194.23)/2 (-4.91--4.15)x(193.91+193.93)/2 (-4.25--4.91)x(194.35+193.91)/2	165.21 -11.66 -134.01 -147.38 128.13	0.29	
SR1-9 120.00	H1	(4.25-3.40)x(194.41+194.44)/2 (4.88-4.25)x(193.98+194.41)/2 (4.15-4.88)x(193.99+193.98)/2 (3.46-4.15)x(194.29+194.26)/2	165.26 122.34 -141.61 -134.05		
A RIPORTARE mq			11.94		

		CALCOLO DELLE AREE	Foglio n. 8		
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	11.94		
SR1-10 140.00	H1	$(3.40-3.46) \times (194.44+194.29) / 2$ $(-3.46--3.40) \times (193.42+193.57) / 2$ $(-4.15--3.46) \times (193.39+193.42) / 2$ $(-4.88--4.15) \times (193.11+193.12) / 2$ $(-4.25--4.88) \times (193.53+193.11) / 2$ $(-3.40--4.25) \times (193.57+193.53) / 2$	-11.66 -11.61 -133.45 -140.97 121.79 164.52	0.28	
SR1-10 140.00	H1	$(4.25-3.40) \times (193.51+193.54) / 2$ $(4.90-4.25) \times (193.07+193.51) / 2$ $(4.15-4.90) \times (193.09+193.07) / 2$ $(3.46-4.15) \times (193.39+193.36) / 2$ $(3.40-3.46) \times (193.54+193.39) / 2$	164.50 125.64 -144.81 -133.43 -11.61	0.28	
SR1-11 149.92	H1	$(-6.22--7.07) \times (193.65+193.61) / 2$ $(-6.28--6.22) \times (193.49+193.65) / 2$ $(-6.97--6.28) \times (193.47+193.49) / 2$ $(-7.67--6.97) \times (193.22+193.21) / 2$ $(-7.07--7.67) \times (193.61+193.22) / 2$	164.59 -11.61 -133.50 -135.25 116.05	0.29   0.28	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 9	
SCOTICO IN RILEVATO						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
SR1-1 0.00	I1	(-5.70--10.29)x(193.00+193.25)/2 (-1.27--5.70)x(193.17+193.00)/2 (-0.84--1.27)x(193.16+193.17)/2 (-0.41--0.84)x(193.16+193.16)/2 (1.65--0.41)x(193.11+193.16)/2 (2.09-1.65)x(193.11+193.11)/2 (2.53-2.09)x(193.10+193.11)/2 (2.91-2.53)x(193.09+193.10)/2 (3.06-2.91)x(193.09+193.09)/2 (3.62-3.06)x(193.07+193.09)/2 (4.19-3.62)x(193.05+193.07)/2 (4.78-4.19)x(193.03+193.05)/2 (5.40-4.78)x(193.01+193.03)/2 (6.04-5.40)x(192.99+193.01)/2 (6.71-6.04)x(192.97+192.99)/2 (8.00-6.71)x(192.92+192.97)/2 (10.17-8.00)x(192.81+192.92)/2 (11.01-10.17)x(192.77+192.81)/2 (10.17-11.01)x(192.61+192.57)/2 (8.00-10.17)x(192.72+192.61)/2 (6.71-8.00)x(192.77+192.72)/2 (6.04-6.71)x(192.79+192.77)/2 (5.40-6.04)x(192.81+192.79)/2 (4.78-5.40)x(192.83+192.81)/2 (4.19-4.78)x(192.85+192.83)/2 (3.62-4.19)x(192.87+192.85)/2 (3.06-3.62)x(192.89+192.87)/2 (2.91-3.06)x(192.89+192.89)/2 (2.53-2.91)x(192.90+192.89)/2 (2.09-2.53)x(192.91+192.90)/2 (1.65-2.09)x(192.91+192.91)/2 (-0.41-1.65)x(192.96+192.91)/2 (-0.84--0.41)x(192.96+192.96)/2 (-1.27--0.84)x(192.97+192.96)/2 (-5.70--1.27)x(192.80+192.97)/2 (-10.29--5.70)x(193.05+192.80)/2	886.44 855.37 83.06 83.06 397.86 84.97 84.97 73.38 28.96 108.12 110.04 113.89 119.67 123.52 129.30 248.90 418.52 161.94 -161.78 -418.08 -248.64 -129.16 -123.39 -119.55 -113.78 -109.93 -108.01 -28.93 -73.30 -84.88 -84.88 -397.45 -82.97 -82.97 -854.48 -885.53			
SR1-2 20.00	I1	(1.70--8.25)x(192.78+192.86)/2 (2.88-1.70)x(192.77+192.78)/2 (7.30-2.88)x(192.72+192.77)/2 (8.49-7.30)x(192.71+192.72)/2 (7.30-8.49)x(192.52+192.51)/2 (2.88-7.30)x(192.57+192.52)/2 (1.70-2.88)x(192.58+192.57)/2 (-8.25-1.70)x(192.66+192.58)/2	1918.56 227.47 851.93 229.33 -229.09 -851.05 -227.24 -1916.57		4.26	
SR1-3 40.00	I1	(-3.21--8.51)x(192.47+192.52)/2 (7.76--3.21)x(192.38+192.47)/2 (8.83-7.76)x(192.37+192.38)/2 (7.76-8.83)x(192.18+192.17)/2 (-3.21-7.76)x(192.27+192.18)/2 (-8.51--3.21)x(192.32+192.27)/2	1020.22 2110.90 205.84 -205.63 -2108.71 -1019.16		3.34	
SR1-4 60.00	I1	(-8.01--8.75)x(192.19+192.19)/2 (-5.66--8.01)x(192.17+192.19)/2 (-1.83--5.66)x(192.14+192.17)/2 (9.23--1.83)x(192.03+192.14)/2 (-1.83-9.23)x(191.94+191.83)/2 (-5.66--1.83)x(191.97+191.94)/2 (-8.01--5.66)x(191.99+191.97)/2 (-8.75--8.01)x(191.99+191.99)/2	142.22 451.62 735.95 2124.46 -2122.25 -735.19 -451.15 -142.07		3.46	
SR1-5 80.00	I1	(-4.87--8.36)x(192.32+192.28)/2 (-2.58--4.87)x(192.32+192.32)/2 (-0.49--2.58)x(192.34+192.32)/2 (0.17--0.49)x(192.36+192.34)/2 (0.95-0.17)x(192.37+192.36)/2 (2.02-0.95)x(192.42+192.37)/2 (8.25-2.02)x(192.85+192.42)/2 (8.25-8.25)x(191.84+191.85)/2 (8.25-8.25)x(191.65+191.64)/2 (2.02-8.25)x(192.22+191.65)/2 (0.95-2.02)x(192.17+192.22)/2 (0.17-0.95)x(192.16+192.17)/2 (-0.49-0.17)x(192.14+192.16)/2 (-2.58--0.49)x(192.12+192.14)/2 (-4.87--2.58)x(192.12+192.12)/2 (-8.36--4.87)x(192.08+192.12)/2	671.13 440.41 401.97 126.95 150.04 205.86 1197.00 193.76 -193.56 -1195.76 -205.65 -149.89 -126.82 -401.55 -439.95 -670.43		3.59	
SR1-5bis compu 94.70	I1	(-4.79--9.59)x(191.25+191.33)/2 (-4.48--4.79)x(191.24+191.25)/2 (-3.64--4.48)x(191.22+191.24)/2 (-3.18--3.64)x(191.22+191.22)/2 (-2.07--3.18)x(191.26+191.22)/2 (-0.57--2.07)x(191.29+191.26)/2 (0.03--0.57)x(191.22+191.29)/2 (2.05-0.03)x(191.00+191.22)/2 (5.37-2.05)x(190.93+191.00)/2 (5.53-5.37)x(190.93+190.93)/2 (5.73-5.53)x(190.92+190.93)/2 (5.95-5.73)x(190.91+190.92)/2 (6.20-5.95)x(190.91+190.91)/2 (6.50-6.20)x(190.90+190.91)/2 (6.87-6.50)x(190.88+190.90)/2 (7.35-6.87)x(190.86+190.88)/2 (7.98-7.35)x(190.83+190.86)/2 (8.88-7.98)x(190.79+190.83)/2 (10.26-8.88)x(190.73+190.79)/2 (10.77-10.26)x(190.71+190.73)/2 (10.26-10.77)x(190.53+190.51)/2 (8.88-10.26)x(190.59+190.53)/2 (7.98-8.88)x(190.63+190.59)/2 (7.35-7.98)x(190.66+190.63)/2 (6.87-7.35)x(190.68+190.66)/2 (6.50-6.87)x(190.70+190.68)/2 (6.20-6.50)x(190.71+190.70)/2	918.19 59.29 160.63 87.96 212.28 286.91 114.75 386.04 634.00 30.55 38.19 42.00 47.73 57.27 70.63 91.62 120.23 171.73 263.25 97.27 -97.17 -262.97 -171.55 -120.11 -91.52 -70.56 -57.21		3.51	
A RIPORTARE mq			3019.43			

		CALCOLO DELLE AREE			Foglio n. 10
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	3019.43		
		(5.95-6.20)x(190.71+190.71)/2	-47.68		
		(5.73-5.95)x(190.72+190.71)/2	-41.96		
		(5.53-5.73)x(190.73+190.72)/2	-38.15		
		(5.37-5.53)x(190.73+190.73)/2	-30.52		
		(2.05-5.37)x(190.80+190.73)/2	-633.34		
		(0.03-2.05)x(191.02+190.80)/2	-385.64		
		(-0.57-0.03)x(191.09+191.02)/2	-114.63		
		(-2.07--0.57)x(191.06+191.09)/2	-286.61		
		(-3.18--2.07)x(191.02+191.06)/2	-212.05		
		(-3.64--3.18)x(191.02+191.02)/2	-87.87		
		(-4.48--3.64)x(191.04+191.02)/2	-160.47		
		(-4.79--4.48)x(191.05+191.04)/2	-59.22		
		(-9.59--4.79)x(191.13+191.05)/2	-917.23		
SR1-7bis compu I 112.92	I1	(-4.38--8.29)x(191.79+191.91)/2	750.13	4.06	
		(-3.81--4.38)x(191.79+191.79)/2	109.32		
		(-3.24--3.81)x(191.79+191.79)/2	109.32		
		(-3.08--3.24)x(191.79+191.79)/2	30.69		
		(-2.51--3.08)x(191.79+191.79)/2	109.32		
		(-1.94--2.51)x(191.79+191.79)/2	109.32		
		(-1.39--1.94)x(191.79+191.79)/2	105.48		
		(-1.28--1.39)x(191.79+191.79)/2	21.10		
		(-0.74--1.28)x(191.78+191.79)/2	103.56		
		(-0.23--0.74)x(191.77+191.78)/2	97.81		
		(0.33--0.23)x(191.76+191.77)/2	107.39		
		(0.87-0.33)x(191.75+191.76)/2	103.55		
		(1.63-0.87)x(191.73+191.75)/2	145.72		
		(2.19-1.63)x(191.72+191.73)/2	107.37		
		(2.67-2.19)x(191.71+191.72)/2	92.02		
		(2.74-2.67)x(191.71+191.71)/2	13.42		
		(2.82-2.74)x(191.71+191.71)/2	15.34		
		(8.64-2.82)x(191.76+191.71)/2	1115.90		
		(2.82-8.64)x(191.51+191.56)/2	-1114.73		
		(2.74-2.82)x(191.51+191.51)/2	-15.32		
		(2.67-2.74)x(191.51+191.51)/2	-13.41		
		(2.19-2.67)x(191.52+191.51)/2	-91.93		
		(1.63-2.19)x(191.53+191.52)/2	-107.25		
		(0.87-1.63)x(191.55+191.53)/2	-145.57		
		(0.33-0.87)x(191.56+191.55)/2	-103.44		
		(-0.23-0.33)x(191.57+191.56)/2	-107.28		
		(-0.74--0.23)x(191.58+191.57)/2	-97.70		
		(-1.28--0.74)x(191.59+191.58)/2	-103.46		
		(-1.39--1.28)x(191.59+191.59)/2	-21.07		
		(-1.94--1.39)x(191.59+191.59)/2	-105.37		
		(-2.51--1.94)x(191.59+191.59)/2	-109.21		
		(-3.08--2.51)x(191.59+191.59)/2	-109.21		
		(-3.24--3.08)x(191.59+191.59)/2	-30.65		
		(-3.81--3.24)x(191.59+191.59)/2	-109.21		
		(-4.38--3.81)x(191.59+191.59)/2	-109.21		
		(-8.29--4.38)x(191.71+191.59)/2	-749.35	3.39	
SR1-8 114.19	I1	(-4.39--8.17)x(191.83+191.95)/2	725.34		
		(-3.94--4.39)x(191.83+191.83)/2	86.32		
		(-3.49--3.94)x(191.83+191.83)/2	86.32		
		(-3.25--3.49)x(191.83+191.83)/2	46.04		
		(-2.79--3.25)x(191.83+191.83)/2	88.24		
		(-2.34--2.79)x(191.84+191.83)/2	86.33		
		(-1.55--2.34)x(191.83+191.84)/2	151.55		
		(-1.39--1.55)x(191.82+191.83)/2	30.69		
		(-0.95--1.39)x(191.82+191.82)/2	84.40		
		(-0.52--0.95)x(191.81+191.82)/2	82.48		
		(0.25--0.52)x(191.80+191.81)/2	147.69		
		(0.71-0.25)x(191.79+191.80)/2	88.23		
		(1.74-0.71)x(191.76+191.79)/2	197.53		
		(2.22-1.74)x(191.75+191.76)/2	92.04		
		(2.63-2.22)x(191.74+191.75)/2	78.62		
		(2.70-2.63)x(191.74+191.74)/2	13.42		
		(2.77-2.70)x(191.74+191.74)/2	13.42		
		(8.53-2.77)x(191.79+191.74)/2	1104.57		
		(2.77-8.53)x(191.54+191.59)/2	-1103.41		
		(2.70-2.77)x(191.54+191.54)/2	-13.41		
		(2.63-2.70)x(191.54+191.54)/2	-13.41		
		(2.22-2.63)x(191.55+191.54)/2	-78.53		
		(1.74-2.22)x(191.56+191.55)/2	-91.95		
		(0.71-1.74)x(191.59+191.56)/2	-197.32		
		(0.25-0.71)x(191.60+191.59)/2	-88.13		
		(-0.52-0.25)x(191.61+191.60)/2	-147.54		
		(-0.95--0.52)x(191.62+191.61)/2	-82.39		
		(-1.39--0.95)x(191.62+191.62)/2	-84.31		
		(-1.55--1.39)x(191.64+191.62)/2	-30.66		
		(-2.34--1.55)x(191.64+191.63)/2	-151.39		
		(-2.79--2.34)x(191.63+191.64)/2	-86.24		
		(-3.25--2.79)x(191.63+191.63)/2	-88.15		
		(-3.49--3.25)x(191.63+191.63)/2	-45.99		
		(-3.94--3.49)x(191.63+191.63)/2	-86.23		
		(-4.39--3.94)x(191.63+191.63)/2	-86.23		
		(-8.17--4.39)x(191.75+191.63)/2	-724.59		
SR1-9 120.00	I1	(-4.42--7.69)x(192.05+192.06)/2	628.02	3.35	
		(-3.98--4.42)x(192.04+192.05)/2	84.50		
		(-2.36--3.98)x(192.00+192.04)/2	311.07		
		(-2.29--2.36)x(192.00+192.00)/2	13.44		
		(-1.91--2.29)x(191.99+192.00)/2	72.96		
		(-1.89--1.91)x(191.99+191.99)/2	3.84		
		(-1.88--1.89)x(191.99+191.99)/2	1.92		
		(-0.12--1.88)x(191.97+191.99)/2	337.88		
		(-0.04--0.12)x(191.96+191.97)/2	15.36		
		(2.25--0.04)x(191.89+191.96)/2	439.51		
		(2.37-2.25)x(191.89+191.89)/2	23.01		
		(2.47-2.37)x(191.89+191.89)/2	19.19		
		(2.48-2.47)x(191.89+191.89)/2	1.92		
		(2.50-2.48)x(191.89+191.89)/2	3.84		
		(4.90-2.50)x(191.91+191.89)/2	460.56		
		(7.42-4.90)x(191.97+191.91)/2	483.69		
		A RIPORTARE mq	2900.73		

		CALCOLO DELLE AREE		Foglio n. 11	
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2900.73		
		(7.91-7.42)x(191.97+191.97)/2	94.07		
		(7.42-7.91)x(191.77+191.77)/2	-93.97		
		(4.90-7.42)x(191.71+191.77)/2	-483.18		
		(2.50-4.90)x(191.69+191.71)/2	-460.08		
		(2.48-2.50)x(191.69+191.69)/2	-3.83		
		(2.47-2.48)x(191.69+191.69)/2	-1.92		
		(2.37-2.47)x(191.69+191.69)/2	-19.17		
		(2.25-2.37)x(191.69+191.69)/2	-23.00		
		(-0.04-2.25)x(191.76+191.69)/2	-439.05		
		(-0.12--0.04)x(191.77+191.76)/2	-15.34		
		(-1.88--0.12)x(191.79+191.77)/2	-337.53		
		(-1.89--1.88)x(191.79+191.79)/2	-1.92		
		(-1.91--1.89)x(191.79+191.79)/2	-3.84		
		(-2.29--1.91)x(191.80+191.79)/2	-72.88		
		(-2.36--2.29)x(191.80+191.80)/2	-13.43		
		(-3.98--2.36)x(191.84+191.80)/2	-310.75		
		(-4.42--3.98)x(191.85+191.84)/2	-84.41		
		(-7.69--4.42)x(191.86+191.85)/2	-627.37		
SR1-10 140.00	I1	(-7.51--8.42)x(191.03+190.76)/2	173.71	3.13	
		(-2.93--7.51)x(192.41+191.03)/2	878.08		
		(-2.83--2.93)x(192.42+192.41)/2	19.24		
		(-1.81--2.83)x(192.52+192.42)/2	196.32		
		(-1.58--1.81)x(192.53+192.52)/2	44.28		
		(2.72--1.58)x(192.62+192.53)/2	828.07		
		(2.79-2.72)x(192.62+192.62)/2	13.48		
		(2.94-2.79)x(192.62+192.62)/2	28.89		
		(3.02-2.94)x(192.60+192.62)/2	15.41		
		(6.72-3.02)x(191.86+192.60)/2	711.25		
		(3.02-6.72)x(192.40+191.66)/2	-710.51		
		(2.94-3.02)x(192.42+192.40)/2	-15.39		
		(2.79-2.94)x(192.42+192.42)/2	-28.86		
		(2.72-2.79)x(192.42+192.42)/2	-13.47		
		(-1.58-2.72)x(192.33+192.42)/2	-827.21		
		(-1.81--1.58)x(192.32+192.33)/2	-44.23		
		(-2.83--1.81)x(192.22+192.32)/2	-196.12		
		(-2.93--2.83)x(192.21+192.22)/2	-19.22		
		(-7.51--2.93)x(190.83+192.21)/2	-877.16		
		(-8.42--7.51)x(190.56+190.83)/2	-173.53		
SR1-11 149.92	I1	(-5.96--8.02)x(192.97+192.98)/2	397.53	3.03	
		(-5.76--5.96)x(192.97+192.97)/2	38.59		
		(-4.07--5.76)x(192.97+192.97)/2	326.12		
		(-3.55--4.07)x(192.95+192.97)/2	100.34		
		(-3.54--3.55)x(192.95+192.95)/2	1.93		
		(-3.34--3.54)x(192.94+192.95)/2	38.59		
		(-2.52--3.34)x(192.91+192.94)/2	158.20		
		(-1.93--2.52)x(192.89+192.91)/2	113.81		
		(-1.67--1.93)x(192.88+192.89)/2	50.15		
		(0.00--1.67)x(192.78+192.88)/2	322.03		
		(-1.67-0.00)x(192.68+192.58)/2	-321.69		
		(-1.93--1.67)x(192.69+192.68)/2	-50.10		
		(-2.52--1.93)x(192.71+192.69)/2	-113.69		
		(-3.34--2.52)x(192.74+192.71)/2	-158.03		
		(-3.54--3.34)x(192.75+192.74)/2	-38.55		
		(-3.55--3.54)x(192.75+192.75)/2	-1.93		
		(-4.07--3.55)x(192.77+192.75)/2	-100.24		
		(-5.76--4.07)x(192.77+192.77)/2	-325.78		
		(-5.96--5.76)x(192.77+192.77)/2	-38.55		
		(-8.02--5.96)x(192.78+192.77)/2	-397.12	1.61	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE AREE	Foglio n. 12					
BONIFICA								
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE			
SR1-1 0.00	M1	$(-5.70--10.29) \times (192.80+193.05) / 2$	885.53					
		$(-1.27--5.70) \times (192.97+192.80) / 2$	854.48					
		$(-0.84--1.27) \times (192.96+192.97) / 2$	82.97					
		$(-0.41--0.84) \times (192.96+192.96) / 2$	82.97					
		$(1.65--0.41) \times (192.91+192.96) / 2$	397.45					
		$(2.09--1.65) \times (192.91+192.91) / 2$	84.88					
		$(2.53--2.09) \times (192.90+192.91) / 2$	84.88					
		$(2.91--2.53) \times (192.89+192.90) / 2$	73.30					
		$(3.06--2.91) \times (192.89+192.89) / 2$	28.93					
		$(3.62--3.06) \times (192.87+192.89) / 2$	108.01					
		$(4.19--3.62) \times (192.85+192.87) / 2$	109.93					
		$(4.78--4.19) \times (192.83+192.85) / 2$	113.78					
		$(5.40--4.78) \times (192.81+192.83) / 2$	119.55					
		$(6.04--5.40) \times (192.79+192.81) / 2$	123.39					
		$(6.71--6.04) \times (192.77+192.79) / 2$	129.16					
		$(8.00--6.71) \times (192.72+192.77) / 2$	248.64					
		$(10.17--8.00) \times (192.61+192.72) / 2$	418.08					
		$(11.01--10.17) \times (192.57+192.61) / 2$	161.78					
		$(10.17--11.01) \times (192.11+192.07) / 2$	-161.36					
		$(8.00--10.17) \times (192.22+192.11) / 2$	-417.00					
		$(6.71--8.00) \times (192.27+192.22) / 2$	-248.00					
		$(6.04--6.71) \times (192.29+192.27) / 2$	-128.83					
		$(5.40--6.04) \times (192.31+192.29) / 2$	-123.07					
		$(4.78--5.40) \times (192.33+192.31) / 2$	-119.24					
		$(4.19--4.78) \times (192.35+192.33) / 2$	-113.48					
		$(3.62--4.19) \times (192.37+192.35) / 2$	-109.65					
		$(3.06--3.62) \times (192.39+192.37) / 2$	-107.73					
		$(2.91--3.06) \times (192.39+192.39) / 2$	-28.86					
		$(2.53--2.91) \times (192.40+192.39) / 2$	-73.11					
		$(2.09--2.53) \times (192.41+192.40) / 2$	-84.66					
		$(1.65--2.09) \times (192.41+192.41) / 2$	-84.66					
		$(-0.41--1.65) \times (192.46+192.41) / 2$	-396.42					
		$(-0.84--0.41) \times (192.46+192.46) / 2$	-82.76					
		$(-1.27--0.84) \times (192.47+192.46) / 2$	-82.76					
		$(-5.70--1.27) \times (192.30+192.47) / 2$	-852.27					
		$(-10.29--5.70) \times (192.55+192.30) / 2$	-883.23					
		SR1-2 20.00	M1	$(1.70--8.25) \times (192.58+192.66) / 2$	1916.57	10.62		
				$(2.88--1.70) \times (192.57+192.58) / 2$	227.24			
				$(7.30--2.88) \times (192.52+192.57) / 2$	851.05			
$(8.49--7.30) \times (192.51+192.52) / 2$	229.09							
$(7.30--8.49) \times (192.02+192.01) / 2$	-228.50							
$(2.88--7.30) \times (192.07+192.02) / 2$	-848.84							
$(1.70--2.88) \times (192.08+192.07) / 2$	-226.65							
$(-8.25--1.70) \times (192.16+192.08) / 2$	-1911.59							
SR1-3 40.00	M1	$(-3.21--8.51) \times (192.27+192.32) / 2$	1019.16	8.37				
		$(7.76--3.21) \times (192.18+192.27) / 2$	2108.71					
		$(8.83--7.76) \times (192.17+192.18) / 2$	205.63					
		$(7.76--8.83) \times (191.68+191.67) / 2$	-205.09					
		$(-3.21--7.76) \times (191.77+191.68) / 2$	-2103.22					
$(-8.51--3.21) \times (191.82+191.77) / 2$	-1016.51							
SR1-4 60.00	M1	$(-8.01--8.75) \times (191.99+191.99) / 2$	142.07	8.68				
		$(-5.66--8.01) \times (191.97+191.99) / 2$	451.15					
		$(-1.83--5.66) \times (191.94+191.97) / 2$	735.19					
		$(9.23--1.83) \times (191.83+191.94) / 2$	2122.25					
		$(-1.83--9.23) \times (191.44+191.33) / 2$	-2116.72					
		$(-5.66--1.83) \times (191.47+191.44) / 2$	-733.27					
		$(-8.01--5.66) \times (191.49+191.47) / 2$	-449.98					
		$(-8.75--8.01) \times (191.49+191.49) / 2$	-141.70					
SR1-5 80.00	M1	$(-4.87--8.36) \times (192.12+192.08) / 2$	670.43	8.99				
		$(-2.58--4.87) \times (192.12+192.12) / 2$	439.95					
		$(-0.49--2.58) \times (192.14+192.12) / 2$	401.55					
		$(0.17--0.49) \times (192.16+192.14) / 2$	126.82					
		$(0.95--0.17) \times (192.17+192.16) / 2$	149.89					
		$(2.02--0.95) \times (192.22+192.17) / 2$	205.65					
		$(8.25--2.02) \times (192.65+192.22) / 2$	1195.76					
		$(8.25--8.25) \times (191.64+191.65) / 2$	193.56					
		$(8.25--8.25) \times (191.15+191.14) / 2$	-193.06					
		$(2.02--8.25) \times (191.72+191.15) / 2$	-1192.64					
		$(0.95--2.02) \times (191.67+191.72) / 2$	-205.11					
		$(0.17--0.95) \times (191.66+191.67) / 2$	-149.50					
		$(-0.49--0.17) \times (191.64+191.66) / 2$	-126.49					
		$(-2.58--0.49) \times (191.62+191.64) / 2$	-400.51					
		$(-4.87--2.58) \times (191.62+191.62) / 2$	-438.81					
		$(-8.36--4.87) \times (191.58+191.62) / 2$	-668.68					
		SR1-5bis compu 94.70	M1		$(-4.79--9.59) \times (191.05+191.13) / 2$	917.23	8.81	
					$(-4.48--4.79) \times (191.04+191.05) / 2$	59.22		
					$(-3.64--4.48) \times (191.02+191.04) / 2$	160.47		
$(-3.18--3.64) \times (191.02+191.02) / 2$	87.87							
$(-2.07--3.18) \times (191.06+191.02) / 2$	212.05							
$(-0.57--2.07) \times (191.09+191.06) / 2$	286.61							
$(0.03--0.57) \times (191.02+191.09) / 2$	114.63							
$(2.05--0.03) \times (190.80+191.02) / 2$	385.64							
$(5.37--2.05) \times (190.73+190.80) / 2$	633.34							
$(5.53--5.37) \times (190.73+190.73) / 2$	30.52							
$(5.73--5.53) \times (190.73+190.73) / 2$	38.15							
$(5.95--5.73) \times (190.71+190.72) / 2$	41.96							
$(6.20--5.95) \times (190.71+190.71) / 2$	47.68							
$(6.50--6.20) \times (190.70+190.71) / 2$	57.21							
$(6.87--6.50) \times (190.68+190.70) / 2$	70.56							
$(7.35--6.87) \times (190.66+190.68) / 2$	91.52							
$(7.98--7.35) \times (190.63+190.66) / 2$	120.11							
$(8.88--7.98) \times (190.59+190.63) / 2$	171.55							
$(10.26--8.88) \times (190.53+190.59) / 2$	262.97							
$(10.77--10.26) \times (190.51+190.53) / 2$	97.17							
$(10.26--10.77) \times (190.03+190.01) / 2$	-96.91							
$(8.88--10.26) \times (190.09+190.03) / 2$	-262.28							
$(7.98--8.88) \times (190.13+190.09) / 2$	-171.10							
$(7.35--7.98) \times (190.16+190.13) / 2$	-119.79							
$(6.87--7.35) \times (190.18+190.16) / 2$	-91.28							
$(6.50--6.87) \times (190.20+190.18) / 2$	-70.37							
$(6.20--6.50) \times (190.21+190.20) / 2$	-57.06							
A RIPORTARE mq				3017.67				

		CALCOLO DELLE AREE	Foglio n. 13		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	3017.67		
		(5.95-6.20)x(190.21+190.21)/2	-47.55		
		(5.73-5.95)x(190.22+190.21)/2	-41.85		
		(5.53-5.73)x(190.23+190.22)/2	-38.05		
		(5.37-5.53)x(190.23+190.23)/2	-30.44		
		(2.05-5.37)x(190.30+190.23)/2	-631.68		
		(0.03-2.05)x(190.52+190.30)/2	-384.63		
		(-0.57-0.03)x(190.59+190.52)/2	-114.33		
		(-2.07--0.57)x(190.56+190.59)/2	-285.86		
		(-3.18--2.07)x(190.52+190.56)/2	-211.50		
		(-3.64--3.18)x(190.52+190.52)/2	-87.64		
		(-4.48--3.64)x(190.54+190.52)/2	-160.05		
		(-4.79--4.48)x(190.55+190.54)/2	-59.07		
		(-9.59--4.79)x(190.63+190.55)/2	-914.83		
SR1-7bis compu M1 112.92		(-4.38--8.29)x(191.59+191.71)/2	749.35	10.19	
		(-3.81--4.38)x(191.59+191.59)/2	109.21		
		(-3.24--3.81)x(191.59+191.59)/2	109.21		
		(-3.08--3.24)x(191.59+191.59)/2	30.65		
		(-2.51--3.08)x(191.59+191.59)/2	109.21		
		(-1.94--2.51)x(191.59+191.59)/2	109.21		
		(-1.39--1.94)x(191.59+191.59)/2	105.37		
		(-1.28--1.39)x(191.59+191.59)/2	21.07		
		(-0.74--1.28)x(191.58+191.59)/2	103.46		
		(-0.23--0.74)x(191.57+191.58)/2	97.70		
		(0.33--0.23)x(191.56+191.57)/2	107.28		
		(0.87-0.33)x(191.55+191.56)/2	103.44		
		(1.63-0.87)x(191.53+191.55)/2	145.57		
		(2.19-1.63)x(191.52+191.53)/2	107.25		
		(2.67-2.19)x(191.51+191.52)/2	91.93		
		(2.74-2.67)x(191.51+191.51)/2	13.41		
		(2.82-2.74)x(191.51+191.51)/2	15.32		
		(8.64-2.82)x(191.56+191.51)/2	1114.73		
		(2.82-8.64)x(191.01+191.06)/2	-1111.82		
		(2.74-2.82)x(191.01+191.01)/2	-15.28		
		(2.67-2.74)x(191.01+191.01)/2	-13.37		
		(2.19-2.67)x(191.02+191.01)/2	-91.69		
		(1.63-2.19)x(191.03+191.02)/2	-106.97		
		(0.87-1.63)x(191.05+191.03)/2	-145.19		
		(0.33-0.87)x(191.06+191.05)/2	-103.17		
		(-0.23-0.33)x(191.07+191.06)/2	-107.00		
		(-0.74--0.23)x(191.08+191.07)/2	-97.45		
		(-1.28--0.74)x(191.09+191.08)/2	-103.19		
		(-1.39--1.28)x(191.09+191.09)/2	-21.02		
		(-1.94--1.39)x(191.09+191.09)/2	-105.10		
		(-2.51--1.94)x(191.09+191.09)/2	-108.92		
		(-3.08--2.51)x(191.09+191.09)/2	-108.92		
		(-3.24--3.08)x(191.09+191.09)/2	-30.57		
		(-3.81--3.24)x(191.09+191.09)/2	-108.92		
		(-4.38--3.81)x(191.09+191.09)/2	-108.92		
		(-8.29--4.38)x(191.21+191.09)/2	-747.40	8.47	
SR1-8 114.19	M1	(-4.39--8.17)x(191.63+191.75)/2	724.59		
		(-3.94--4.39)x(191.63+191.63)/2	86.23		
		(-3.49--3.94)x(191.63+191.63)/2	86.23		
		(-3.25--3.49)x(191.63+191.63)/2	45.99		
		(-2.79--3.25)x(191.63+191.63)/2	88.15		
		(-2.34--2.79)x(191.64+191.63)/2	86.24		
		(-1.55--2.34)x(191.63+191.64)/2	151.39		
		(-1.39--1.55)x(191.62+191.63)/2	30.66		
		(-0.95--1.39)x(191.62+191.62)/2	84.31		
		(-0.52--0.95)x(191.61+191.62)/2	82.39		
		(0.25--0.52)x(191.60+191.61)/2	147.54		
		(0.71-0.25)x(191.59+191.60)/2	88.13		
		(1.74-0.71)x(191.56+191.59)/2	197.32		
		(2.22-1.74)x(191.55+191.56)/2	91.95		
		(2.63-2.22)x(191.54+191.55)/2	78.53		
		(2.70-2.63)x(191.54+191.54)/2	13.41		
		(2.77-2.70)x(191.54+191.54)/2	13.41		
		(8.53-2.77)x(191.59+191.54)/2	1103.41		
		(2.77-8.53)x(191.04+191.09)/2	-1100.53		
		(2.70-2.77)x(191.04+191.04)/2	-13.37		
		(2.63-2.70)x(191.04+191.04)/2	-13.37		
		(2.22-2.63)x(191.05+191.04)/2	-78.33		
		(1.74-2.22)x(191.06+191.05)/2	-91.71		
		(0.71-1.74)x(191.09+191.06)/2	-196.81		
		(0.25-0.71)x(191.10+191.09)/2	-87.90		
		(-0.52-0.25)x(191.11+191.10)/2	-147.15		
		(-0.95--0.52)x(191.12+191.11)/2	-82.18		
		(-1.39--0.95)x(191.12+191.12)/2	-84.09		
		(-1.55--1.39)x(191.13+191.12)/2	-30.58		
		(-2.34--1.55)x(191.14+191.13)/2	-151.00		
		(-2.79--2.34)x(191.13+191.14)/2	-86.01		
		(-3.25--2.79)x(191.13+191.13)/2	-87.92		
		(-3.49--3.25)x(191.13+191.13)/2	-45.87		
		(-3.94--3.49)x(191.13+191.13)/2	-86.01		
		(-4.39--3.94)x(191.13+191.13)/2	-86.01		
		(-8.17--4.39)x(191.25+191.13)/2	-722.70	8.34	
SR1-9 120.00	M1	(-4.42--7.69)x(191.85+191.86)/2	627.37		
		(-3.98--4.42)x(191.84+191.85)/2	84.41		
		(-2.36--3.98)x(191.80+191.84)/2	310.75		
		(-2.29--2.36)x(191.80+191.80)/2	13.43		
		(-1.91--2.29)x(191.79+191.80)/2	72.88		
		(-1.89--1.91)x(191.79+191.79)/2	3.84		
		(-1.88--1.89)x(191.79+191.79)/2	1.92		
		(-0.12--1.88)x(191.77+191.79)/2	337.53		
		(-0.04--0.12)x(191.76+191.77)/2	15.34		
		(2.25--0.04)x(191.69+191.76)/2	439.05		
		(2.37-2.25)x(191.69+191.69)/2	23.00		
		(2.47-2.37)x(191.69+191.69)/2	19.17		
		(2.48-2.47)x(191.69+191.69)/2	1.92		
		(2.50-2.48)x(191.69+191.69)/2	3.83		
		(4.90-2.50)x(191.71+191.69)/2	460.08		
		(7.42-4.90)x(191.77+191.71)/2	483.18		
		A RIPORTARE mq	2897.70		

		CALCOLO DELLE AREE	Foglio n. 14		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2897.70		
		(7.91-7.42)x(191.77+191.77)/2	93.97		
		(7.42-7.91)x(191.27+191.27)/2	-93.72		
		(4.90-7.42)x(191.21+191.27)/2	-481.92		
		(2.50-4.90)x(191.19+191.21)/2	-458.88		
		(2.48-2.50)x(191.19+191.19)/2	-3.82		
		(2.47-2.48)x(191.19+191.19)/2	-1.91		
		(2.37-2.47)x(191.19+191.19)/2	-19.12		
		(2.25-2.37)x(191.19+191.19)/2	-22.94		
		(-0.04-2.25)x(191.26+191.19)/2	-437.91		
		(-0.12--0.04)x(191.27+191.26)/2	-15.30		
		(-1.88--0.12)x(191.29+191.27)/2	-336.65		
		(-1.89--1.88)x(191.29+191.29)/2	-1.91		
		(-1.91--1.89)x(191.29+191.29)/2	-3.83		
		(-2.29--1.91)x(191.30+191.29)/2	-72.69		
		(-2.36--2.29)x(191.30+191.30)/2	-13.39		
		(-3.98--2.36)x(191.34+191.30)/2	-309.94		
		(-4.42--3.98)x(191.35+191.34)/2	-84.19		
		(-7.69--4.42)x(191.36+191.35)/2	-625.73		
SR1-10 140.00	M1	(-7.51--8.42)x(190.83+190.56)/2	173.53	7.82	
		(-2.93--7.51)x(192.21+190.83)/2	877.16		
		(-2.83--2.93)x(192.22+192.21)/2	19.22		
		(-1.81--2.83)x(192.32+192.22)/2	196.12		
		(-1.58--1.81)x(192.33+192.32)/2	44.23		
		(2.72--1.58)x(192.42+192.33)/2	827.21		
		(2.79-2.72)x(192.42+192.42)/2	13.47		
		(2.94-2.79)x(192.42+192.42)/2	28.86		
		(3.02-2.94)x(192.40+192.42)/2	15.39		
		(6.72-3.02)x(191.66+192.40)/2	710.51		
		(3.02-6.72)x(191.90+191.16)/2	-708.66		
		(2.94-3.02)x(191.92+191.90)/2	-15.35		
		(2.79-2.94)x(191.92+191.92)/2	-28.79		
		(2.72-2.79)x(191.92+191.92)/2	-13.43		
		(-1.58-2.72)x(191.83+191.92)/2	-825.06		
		(-1.81--1.58)x(191.82+191.83)/2	-44.12		
		(-2.83--1.81)x(191.72+191.82)/2	-195.61		
		(-2.93--2.83)x(191.71+191.72)/2	-19.17		
		(-7.51--2.93)x(190.33+191.71)/2	-874.87		
		(-8.42--7.51)x(190.06+190.33)/2	-173.08		
SR1-11 149.92	M1	(-5.96--8.02)x(192.77+192.78)/2	397.12	7.56	
		(-5.76--5.96)x(192.77+192.77)/2	38.55		
		(-4.07--5.76)x(192.77+192.77)/2	325.78		
		(-3.55--4.07)x(192.75+192.77)/2	100.24		
		(-3.54--3.55)x(192.75+192.75)/2	1.93		
		(-3.34--3.54)x(192.74+192.75)/2	38.55		
		(-2.52--3.34)x(192.71+192.74)/2	158.03		
		(-1.93--2.52)x(192.69+192.71)/2	113.69		
		(-1.67--1.93)x(192.68+192.69)/2	50.10		
		(0.00--1.67)x(192.58+192.68)/2	321.69		
		(-1.67-0.00)x(192.18+192.08)/2	-320.86		
		(-1.93--1.67)x(192.19+192.18)/2	-49.97		
		(-2.52--1.93)x(192.21+192.19)/2	-113.40		
		(-3.34--2.52)x(192.24+192.21)/2	-157.62		
		(-3.54--3.34)x(192.25+192.24)/2	-38.45		
		(-3.55--3.54)x(192.25+192.25)/2	-1.92		
		(-4.07--3.55)x(192.27+192.25)/2	-99.98		
		(-5.76--4.07)x(192.27+192.27)/2	-324.94		
		(-5.96--5.76)x(192.27+192.27)/2	-38.45		
		(-8.02--5.96)x(192.28+192.27)/2	-396.09		
				4.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 15
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SR1-1 0.00	RI1	(10.17-11.01)x(192.81+192.77)/2 (8.00-10.17)x(192.92+192.81)/2 (6.71-8.00)x(192.97+192.92)/2 (6.04-6.71)x(192.99+192.97)/2 (5.40-6.04)x(193.01+192.99)/2 (4.78-5.40)x(193.03+193.01)/2 (4.19-4.78)x(193.05+193.03)/2 (3.62-4.19)x(193.07+193.05)/2 (3.06-3.62)x(193.09+193.07)/2 (2.91-3.06)x(193.09+193.09)/2 (2.53-2.91)x(193.10+193.09)/2 (2.09-2.53)x(193.11+193.10)/2 (1.65-2.09)x(193.11+193.11)/2 (-0.41-1.65)x(193.16+193.11)/2 (-0.84--0.41)x(193.16+193.16)/2 (-1.27--0.84)x(193.17+193.16)/2 (-5.70--1.27)x(193.00+193.17)/2 (-10.29--5.70)x(193.25+193.00)/2 (-7.53--10.29)x(195.09+193.25)/2 (-5.70--7.53)x(195.14+195.09)/2 (-3.25--5.70)x(195.20+195.14)/2 (0.00--3.25)x(195.28+195.20)/2 (3.25-0.00)x(195.20+195.28)/2 (5.70-3.25)x(195.14+195.20)/2 (7.53-5.70)x(195.09+195.14)/2 (11.01-7.53)x(192.77+195.09)/2	-161.94 -418.52 -248.90 -129.30 -123.52 -119.67 -113.89 -110.04 -108.12 -28.96 -73.38 -84.97 -84.97 -397.86 -83.06 -83.06 -855.37 -886.44 535.91 357.06 478.17 634.53 634.53 478.17 357.06 674.88		
SR1-2 20.00	RI1	(-5.08--8.25)x(194.98+192.86)/2 (-3.25--5.08)x(195.03+194.98)/2 (0.00--3.25)x(195.11+195.03)/2 (3.25-0.00)x(195.03+195.11)/2 (5.08-3.25)x(194.98+195.03)/2 (8.49-5.08)x(192.71+194.98)/2 (7.30-8.49)x(192.72+192.71)/2 (2.88-7.30)x(192.77+192.72)/2 (1.70-2.88)x(192.78+192.77)/2 (-8.25-1.70)x(192.86+192.78)/2	614.73 356.86 633.98 633.98 356.86 661.01 -229.33 -851.93 -227.47 -1918.56	38.34	
SR1-3 40.00	RI1	(-5.08--8.51)x(194.81+192.52)/2 (-3.25--5.08)x(194.86+194.81)/2 (0.00--3.25)x(194.94+194.86)/2 (3.25-0.00)x(194.92+194.94)/2 (5.02-3.25)x(194.91+194.92)/2 (8.83-5.02)x(192.37+194.91)/2 (7.76-8.83)x(192.38+192.37)/2 (-3.21-7.76)x(192.47+192.38)/2 (-8.51--3.21)x(192.52+192.47)/2	664.27 356.55 633.43 633.52 345.00 737.77 -205.84 -2110.90 -1020.22	30.13	
SR1-4 60.00	RI1	(-5.08--8.74)x(194.64+192.19)/2 (-3.25--5.08)x(194.68+194.64)/2 (0.00--3.25)x(194.77+194.68)/2 (3.25-0.00)x(194.84+194.77)/2 (4.95-3.25)x(194.88+194.84)/2 (9.23-4.95)x(192.03+194.88)/2 (-1.83-9.23)x(192.14+192.03)/2 (-5.66--1.83)x(192.17+192.14)/2 (-8.01--5.66)x(192.19+192.17)/2 (-8.74--8.01)x(192.19+192.19)/2	707.90 356.23 632.86 633.12 331.26 827.99 -2124.46 -735.95 -451.62 -140.30	33.58	
SR1-5 80.00	RI1	(8.25-9.26)x(191.85+191.84)/2 (2.02-8.25)x(192.42+191.85)/2 (0.95-2.02)x(192.37+192.42)/2 (0.17-0.95)x(192.36+192.37)/2 (-0.49-0.17)x(192.34+192.36)/2 (-2.58--0.49)x(192.32+192.34)/2 (-4.87--2.58)x(192.32+192.32)/2 (-8.36--4.87)x(192.28+192.32)/2 (-5.08--8.36)x(194.47+192.28)/2 (-3.25--5.08)x(194.51+194.47)/2 (0.00--3.25)x(194.59+194.51)/2 (3.25-0.00)x(194.68+194.59)/2 (4.94-3.25)x(194.72+194.68)/2 (9.26-4.94)x(191.84+194.72)/2	-193.76 -1197.00 -205.86 -150.04 -126.95 -401.97 -440.41 -671.13 634.27 355.92 632.29 632.56 329.04 834.97	37.03	
SR1-5bis 94.70	compu RI1	(-5.08--9.59)x(194.34+191.33)/2 (-3.25--5.08)x(194.39+194.34)/2 (0.00--3.25)x(194.47+194.39)/2 (3.25-0.00)x(194.55+194.47)/2 (4.94-3.25)x(194.59+194.55)/2 (10.77-4.94)x(190.71+194.59)/2 (10.26-10.77)x(190.73+190.71)/2 (8.88-10.26)x(190.79+190.73)/2 (7.98-8.88)x(190.83+190.79)/2 (7.35-7.98)x(190.86+190.83)/2 (6.87-7.35)x(190.88+190.86)/2 (6.50-6.87)x(190.90+190.88)/2 (6.20-6.50)x(190.91+190.90)/2 (5.95-6.20)x(190.91+190.91)/2 (5.73-5.95)x(190.92+190.91)/2 (5.53-5.73)x(190.93+190.92)/2 (5.37-5.53)x(190.93+190.93)/2 (2.05-5.37)x(191.00+190.93)/2 (0.03-2.05)x(191.22+191.00)/2 (-0.57-0.03)x(191.29+191.22)/2 (-2.07--0.57)x(191.26+191.29)/2 (-3.18--2.07)x(191.22+191.26)/2 (-3.64--3.18)x(191.22+191.22)/2 (-4.48--3.64)x(191.24+191.22)/2 (-4.79--4.48)x(191.25+191.24)/2 (-9.59--4.79)x(191.33+191.25)/2	869.69 355.69 631.90 632.16 328.82 1123.15 -97.27 -263.25 -171.73 -120.23 -91.62 -70.63 -57.27 -47.73 -42.00 -38.19 -30.55 -634.00 -386.04 -114.75 -286.91 -212.28 -87.96 -160.63 -59.29 -918.19	31.93	
SR1-7bis 112.92	compu RI1	(2.82-8.64)x(191.71+191.76)/2 (2.74-2.82)x(191.71+191.71)/2 (2.67-2.74)x(191.71+191.71)/2 (2.19-2.67)x(191.72+191.71)/2 (1.63-2.19)x(191.73+191.72)/2	-1115.90 -15.34 -13.42 -92.02 -107.37	50.89	
A RIPORTARE mq			-1344.05		

RIPORTO		CALCOLO DELLE AREE	Foglio n. 16				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
		RIPORTO mq	-1344.05				
SR1-8 114.19	RI1	(0.87-1.63)x(191.75+191.73)/2	-145.72				
		(0.33-0.87)x(191.76+191.75)/2	-103.55				
		(-0.23-0.33)x(191.77+191.76)/2	-107.39				
		(-0.74--0.23)x(191.78+191.77)/2	-97.81				
		(-1.28--0.74)x(191.79+191.78)/2	-103.56				
		(-1.39--1.28)x(191.79+191.79)/2	-21.10				
		(-1.94--1.39)x(191.79+191.79)/2	-105.48				
		(-2.51--1.94)x(191.79+191.79)/2	-109.32				
		(-3.08--2.51)x(191.79+191.79)/2	-109.32				
		(-3.24--3.08)x(191.79+191.79)/2	-30.69				
		(-3.81--3.24)x(191.79+191.79)/2	-109.32				
		(-4.38--3.81)x(191.79+191.79)/2	-109.32				
		(-8.29--4.38)x(191.91+191.79)/2	-750.13				
		(-5.08--8.29)x(194.05+191.91)/2	619.47				
		(-3.25--5.08)x(194.10+194.05)/2	355.16				
		(0.00--3.25)x(194.18+194.10)/2	630.95				
		(3.25-0.00)x(194.19+194.18)/2	631.10				
		(5.01-3.25)x(194.19+194.19)/2	341.77				
		(8.64-5.01)x(191.76+194.19)/2	700.50				
					32.19		
		SR1-9 120.00	RI1	(2.77-8.53)x(191.74+191.79)/2	-1104.57		
				(2.70-2.77)x(191.74+191.74)/2	-13.42		
				(2.63-2.70)x(191.74+191.74)/2	-13.42		
				(2.22-2.63)x(191.75+191.74)/2	-78.62		
				(1.74-2.22)x(191.76+191.75)/2	-92.04		
(0.71-1.74)x(191.79+191.76)/2	-197.53						
(0.25-0.71)x(191.80+191.79)/2	-88.23						
(-0.52-0.25)x(191.81+191.80)/2	-147.69						
(-0.95--0.52)x(191.82+191.81)/2	-82.48						
(-1.39--0.95)x(191.82+191.82)/2	-84.40						
(-1.55--1.39)x(191.83+191.82)/2	-30.69						
(-2.34--1.55)x(191.84+191.83)/2	-151.55						
(-2.79--2.34)x(191.83+191.84)/2	-86.33						
(-3.25--2.79)x(191.83+191.83)/2	-88.24						
(-3.49--3.25)x(191.83+191.83)/2	-46.04						
(-3.94--3.49)x(191.83+191.83)/2	-86.32						
(-4.39--3.94)x(191.83+191.83)/2	-86.32						
(-8.17--4.39)x(191.95+191.83)/2	-725.34						
(-5.08--8.17)x(194.01+191.95)/2	596.31						
(-3.25--5.08)x(194.06+194.01)/2	355.08						
(0.00--3.25)x(194.14+194.06)/2	630.82						
(3.25-0.00)x(194.14+194.14)/2	630.95						
(5.01-3.25)x(194.14+194.14)/2	341.69						
(8.53-5.01)x(191.79+194.14)/2	679.24						
					30.86		
SR1-10 140.00	RI1	(-5.08--7.69)x(193.80+192.06)/2	503.55				
		(-3.25--5.08)x(193.85+193.80)/2	354.70				
		(0.00--3.25)x(193.93+193.85)/2	630.14				
		(3.25-0.00)x(193.90+193.93)/2	630.22				
		(5.03-3.25)x(193.88+193.90)/2	345.12				
		(7.91-5.03)x(191.97+193.88)/2	555.62				
		(7.42--7.91)x(191.97+191.97)/2	-94.07				
		(4.90--7.42)x(191.91+191.97)/2	-483.69				
		(2.50--4.90)x(191.89+191.91)/2	-460.56				
		(2.48--2.50)x(191.89+191.89)/2	-3.84				
		(2.47--2.48)x(191.89+191.89)/2	-1.92				
		(2.37--2.47)x(191.89+191.89)/2	-19.19				
		(2.25--2.37)x(191.89+191.89)/2	-23.03				
		(-0.04--2.25)x(191.96+191.89)/2	-439.51				
		(-0.12--0.04)x(191.97+191.96)/2	-15.36				
		(-1.88--0.12)x(191.99+191.97)/2	-337.88				
		(-1.89--1.88)x(191.99+191.99)/2	-1.92				
		(-1.91--1.89)x(191.99+191.99)/2	-3.84				
		(-2.29--1.91)x(192.00+191.99)/2	-72.96				
		(-2.36--2.29)x(192.00+192.00)/2	-13.44				
		(-3.98--2.36)x(192.04+192.00)/2	-311.07				
		(-4.42--3.98)x(192.05+192.04)/2	-84.50				
		(-7.69--4.42)x(192.06+192.05)/2	-628.02				
					24.55		
		SR1-11 149.92	RI1	(3.02-6.72)x(192.60+191.86)/2	-711.25		
(2.94-3.02)x(192.62+192.60)/2	-15.41						
(2.79-2.94)x(192.62+192.62)/2	-28.89						
(2.72-2.79)x(192.62+192.62)/2	-13.48						
(-1.58--2.72)x(192.53+192.62)/2	-828.07						
(-1.81--1.58)x(192.52+192.53)/2	-44.28						
(-2.83--1.81)x(192.42+192.52)/2	-196.32						
(-2.93--2.83)x(192.41+192.42)/2	-19.24						
(-7.51--2.93)x(191.03+192.41)/2	-878.08						
(-8.42--7.51)x(190.76+191.03)/2	-173.71						
(-5.04--8.42)x(193.01+190.76)/2	648.57						
(-3.25--5.04)x(193.03+193.01)/2	345.51						
(0.00--3.25)x(193.06+193.03)/2	627.40						
(3.25-0.00)x(193.00+193.06)/2	627.35						
(5.06-3.25)x(192.97+193.00)/2	349.30						
(6.72-5.06)x(191.86+192.97)/2	319.41						
					8.81		
				(-7.82--8.02)x(193.12+192.98)/2	38.61		
				(-6.07--7.82)x(193.11+193.12)/2	337.95		
				(-3.25--6.07)x(193.09+193.11)/2	544.54		
				(0.00--3.25)x(193.07+193.09)/2	627.51		
				(-1.67-0.00)x(192.88+192.78)/2	-322.03		
				(-1.93--1.67)x(192.89+192.88)/2	-50.15		
				(-2.52--1.93)x(192.91+192.89)/2	-113.81		
				(-3.34--2.52)x(192.94+192.91)/2	-158.20		
		(-3.54--3.34)x(192.95+192.94)/2	-38.59				
		(-3.55--3.54)x(192.95+192.95)/2	-1.93				
		(-4.07--3.55)x(192.97+192.95)/2	-100.34				
		(-5.76--4.07)x(192.97+192.97)/2	-326.12				
		(-5.96--5.76)x(192.97+192.97)/2	-38.59				
		(-8.02--5.96)x(192.98+192.97)/2	-397.53				
					1.32		
		Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE	Foglio n. 17		
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SR1-1 0.00	a1	$\sqrt{((-3.25--5.70)^2+(195.67-195.61)^2)}$ $\sqrt{((0.00--3.25)^2+(195.75-195.67)^2)}$ $\sqrt{((3.25-0.00)^2+(195.67-195.75)^2)}$ $\sqrt{((5.70-3.25)^2+(195.61-195.67)^2)}$	2.45 3.25 3.25 2.45	11.40	
SR1-2 20.00	a1	$\sqrt{((0.00--3.25)^2+(195.58-195.50)^2)}$ $\sqrt{((3.25-0.00)^2+(195.50-195.58)^2)}$	3.25 3.25	6.50	
SR1-3 40.00	a1	$\sqrt{((0.00--3.25)^2+(195.41-195.33)^2)}$ $\sqrt{((3.25-0.00)^2+(195.39-195.41)^2)}$	3.25 3.25	6.50	
SR1-4 60.00	a1	$\sqrt{((0.00--3.25)^2+(195.24-195.15)^2)}$ $\sqrt{((3.25-0.00)^2+(195.31-195.24)^2)}$	3.25 3.25	6.50	
SR1-5 80.00	a1	$\sqrt{((0.00--3.25)^2+(195.06-194.98)^2)}$ $\sqrt{((3.25-0.00)^2+(195.15-195.06)^2)}$	3.25 3.25	6.50	
SR1-5bis compu 94.70	a1	$\sqrt{((0.00--3.25)^2+(194.94-194.86)^2)}$ $\sqrt{((3.25-0.00)^2+(195.02-194.94)^2)}$	3.25 3.25	6.50	
SR1-7bis compu 112.92	a1	$\sqrt{((0.00--3.25)^2+(194.65-194.57)^2)}$ $\sqrt{((3.25-0.00)^2+(194.66-194.65)^2)}$	3.25 3.25	6.50	
SR1-8 114.19	a1	$\sqrt{((0.00--3.25)^2+(194.61-194.53)^2)}$ $\sqrt{((3.25-0.00)^2+(194.61-194.61)^2)}$	3.25 3.25	6.50	
SR1-9 120.00	a1	$\sqrt{((0.00--3.25)^2+(194.40-194.32)^2)}$ $\sqrt{((3.25-0.00)^2+(194.37-194.40)^2)}$	3.25 3.25	6.50	
SR1-10 140.00	a1	$\sqrt{((0.00--3.25)^2+(193.53-193.50)^2)}$ $\sqrt{((3.25-0.00)^2+(193.47-193.53)^2)}$	3.25 3.25	6.50	
SR1-11 149.92	a1	$\sqrt{((-3.25--6.07)^2+(193.56-193.58)^2)}$ $\sqrt{((0.00--3.25)^2+(193.54-193.56)^2)}$	2.82 3.25	6.07	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 18
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SR1-1 0.00	b1	$\sqrt{((-3.25--5.70)^2+(195.64-195.58)^2)}$ $\sqrt{((0.00--3.25)^2+(195.72-195.64)^2)}$ $\sqrt{((3.25-0.00)^2+(195.64-195.72)^2)}$ $\sqrt{((5.70-3.25)^2+(195.58-195.64)^2)}$	2.45 3.25 3.25 2.45		
SR1-2 20.00	b1	$\sqrt{((0.00--3.25)^2+(195.55-195.47)^2)}$ $\sqrt{((3.25-0.00)^2+(195.47-195.55)^2)}$	3.25 3.25	11.40	
SR1-3 40.00	b1	$\sqrt{((0.00--3.25)^2+(195.38-195.30)^2)}$ $\sqrt{((3.25-0.00)^2+(195.36-195.38)^2)}$	3.25 3.25	6.50	
SR1-4 60.00	b1	$\sqrt{((0.00--3.25)^2+(195.21-195.12)^2)}$ $\sqrt{((3.25-0.00)^2+(195.28-195.21)^2)}$	3.25 3.25	6.50	
SR1-5 80.00	b1	$\sqrt{((0.00--3.25)^2+(195.03-194.95)^2)}$ $\sqrt{((3.25-0.00)^2+(195.12-195.03)^2)}$	3.25 3.25	6.50	
SR1-5bis compu 94.70	bi	$\sqrt{((0.00--3.25)^2+(194.91-194.83)^2)}$ $\sqrt{((3.25-0.00)^2+(194.99-194.91)^2)}$	3.25 3.25	6.50	
SR1-7bis compu 112.92	bi	$\sqrt{((0.00--3.25)^2+(194.62-194.54)^2)}$ $\sqrt{((3.25-0.00)^2+(194.63-194.62)^2)}$	3.25 3.25	6.50	
SR1-8 114.19	b1	$\sqrt{((0.00--3.25)^2+(194.58-194.50)^2)}$ $\sqrt{((3.25-0.00)^2+(194.58-194.58)^2)}$	3.25 3.25	6.50	
SR1-9 120.00	b1	$\sqrt{((0.00--3.25)^2+(194.37-194.29)^2)}$ $\sqrt{((3.25-0.00)^2+(194.34-194.37)^2)}$	3.25 3.25	6.50	
SR1-10 140.00	b1	$\sqrt{((0.00--3.25)^2+(193.50-193.47)^2)}$ $\sqrt{((3.25-0.00)^2+(193.44-193.50)^2)}$	3.25 3.25	6.50	
SR1-11 149.92	b1	$\sqrt{((-3.25--6.07)^2+(193.53-193.55)^2)}$ $\sqrt{((0.00--3.25)^2+(193.51-193.53)^2)}$	2.82 3.25	6.07	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE	Foglio n. 19		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SR1-1 0.00	c1	$\sqrt{((-3.25--5.70)^2+(195.60-195.54)^2)}$ $\sqrt{((0.00--3.25)^2+(195.68-195.60)^2)}$ $\sqrt{((3.25-0.00)^2+(195.60-195.68)^2)}$ $\sqrt{((5.70-3.25)^2+(195.54-195.60)^2)}$	2.45 3.25 3.25 2.45	11.40	
SR1-2 20.00	c1	$\sqrt{((0.00--3.25)^2+(195.51-195.43)^2)}$ $\sqrt{((3.25-0.00)^2+(195.43-195.51)^2)}$	3.25 3.25	6.50	
SR1-3 40.00	c1	$\sqrt{((0.00--3.25)^2+(195.34-195.26)^2)}$ $\sqrt{((3.25-0.00)^2+(195.32-195.34)^2)}$	3.25 3.25	6.50	
SR1-4 60.00	c1	$\sqrt{((0.00--3.25)^2+(195.17-195.08)^2)}$ $\sqrt{((3.25-0.00)^2+(195.24-195.17)^2)}$	3.25 3.25	6.50	
SR1-5 80.00	c1	$\sqrt{((0.00--3.25)^2+(194.99-194.91)^2)}$ $\sqrt{((3.25-0.00)^2+(195.08-194.99)^2)}$	3.25 3.25	6.50	
SR1-5bis compu 94.70	ci	$\sqrt{((0.00--3.25)^2+(194.87-194.79)^2)}$ $\sqrt{((3.25-0.00)^2+(194.95-194.87)^2)}$	3.25 3.25	6.50	
SR1-7bis compu 112.92	ci	$\sqrt{((0.00--3.25)^2+(194.58-194.50)^2)}$ $\sqrt{((3.25-0.00)^2+(194.59-194.58)^2)}$	3.25 3.25	6.50	
SR1-8 114.19	c1	$\sqrt{((0.00--3.25)^2+(194.54-194.46)^2)}$ $\sqrt{((3.25-0.00)^2+(194.54-194.54)^2)}$	3.25 3.25	6.50	
SR1-9 120.00	c1	$\sqrt{((0.00--3.25)^2+(194.33-194.25)^2)}$ $\sqrt{((3.25-0.00)^2+(194.30-194.33)^2)}$	3.25 3.25	6.50	
SR1-10 140.00	c1	$\sqrt{((0.00--3.25)^2+(193.46-193.43)^2)}$ $\sqrt{((3.25-0.00)^2+(193.40-193.46)^2)}$	3.25 3.25	6.50	
SR1-11 149.92	c1	$\sqrt{((-3.25--6.07)^2+(193.49-193.51)^2)}$ $\sqrt{((0.00--3.25)^2+(193.47-193.49)^2)}$	2.82 3.25	6.07	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE LUNGHEZZE			Foglio n. 20
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SR1-1 0.00	h2	$\sqrt{((-6.70-5.85)^2 + (195.64-195.68)^2)}$ $\sqrt{((-10.29-6.70)^2 + (193.25-195.64)^2)}$	0.85 4.31		
SR1-1 0.00	h1	$\sqrt{(6.70-5.85)^2 + (195.64-195.68)^2}$ $\sqrt{(11.01-6.70)^2 + (192.77-195.64)^2}$	0.85 5.18	5.16	
SR1-2 20.00	h2	$\sqrt{(-4.25-3.40)^2 + (195.53-195.57)^2}$ $\sqrt{(-8.25-4.25)^2 + (192.86-195.53)^2}$	0.85 4.81	6.03	
SR1-2 20.00	h1	$\sqrt{(4.25-3.40)^2 + (195.53-195.57)^2}$ $\sqrt{(8.49-4.25)^2 + (192.71-195.53)^2}$	0.85 5.09	5.66	
SR1-3 40.00	h2	$\sqrt{(-4.25-3.40)^2 + (195.36-195.40)^2}$ $\sqrt{(-8.51-4.25)^2 + (192.52-195.36)^2}$	0.85 5.12	5.94	
SR1-3 40.00	h1	$\sqrt{(4.25-3.40)^2 + (195.43-195.46)^2}$ $\sqrt{(8.83-4.25)^2 + (192.37-195.43)^2}$	0.85 5.51	5.97	
SR1-4 60.00	h2	$\sqrt{(-4.25-3.40)^2 + (195.19-195.22)^2}$ $\sqrt{(-8.75-4.25)^2 + (192.19-195.19)^2}$	0.85 5.41	6.36	
SR1-4 60.00	h1	$\sqrt{(4.25-3.40)^2 + (195.35-195.38)^2}$ $\sqrt{(9.23-4.25)^2 + (192.03-195.35)^2}$	0.85 5.99	6.26	
SR1-5 80.00	h2	$\sqrt{(-4.25-3.40)^2 + (195.02-195.05)^2}$ $\sqrt{(-8.36-4.25)^2 + (192.28-195.02)^2}$	0.85 4.94	6.84	
SR1-5 80.00	h1	$\sqrt{(4.25-3.40)^2 + (195.18-195.22)^2}$ $\sqrt{(9.26-4.25)^2 + (191.84-195.18)^2}$	0.85 6.02	5.79	
SR1-5bis compu 94.70	h1	$\sqrt{(-4.25-3.40)^2 + (194.89-194.93)^2}$ $\sqrt{(-9.59-4.25)^2 + (191.33-194.89)^2}$	0.85 6.42	6.87	
SR1-5bis compu 94.70	h2	$\sqrt{(4.25-3.40)^2 + (195.06-195.09)^2}$ $\sqrt{(10.77-4.25)^2 + (190.71-195.06)^2}$	0.85 7.84	7.27	
SR1-7bis compu 112.92	h2	$\sqrt{(-4.25-3.40)^2 + (194.61-194.64)^2}$ $\sqrt{(-8.29-4.25)^2 + (191.91-194.61)^2}$	0.85 4.86	8.69	
SR1-7bis compu 112.92	h1	$\sqrt{(4.25-3.40)^2 + (194.69-194.73)^2}$ $\sqrt{(8.64-4.25)^2 + (191.76-194.69)^2}$	0.85 5.28	5.71	
SR1-8 114.19	h2	$\sqrt{(-4.25-3.40)^2 + (194.57-194.60)^2}$ $\sqrt{(-8.17-4.25)^2 + (191.95-194.57)^2}$	0.85 4.71	6.13	
SR1-8 114.19	h1	$\sqrt{(4.25-3.40)^2 + (194.65-194.68)^2}$ $\sqrt{(8.53-4.25)^2 + (191.79-194.65)^2}$	0.85 5.15	5.56	
SR1-9 120.00	h2	$\sqrt{(-4.25-3.40)^2 + (194.35-194.39)^2}$ $\sqrt{(-7.69-4.25)^2 + (192.06-194.35)^2}$	0.85 4.13	6.00	
SR1-9 120.00	h1	$\sqrt{(4.25-3.40)^2 + (194.41-194.44)^2}$ $\sqrt{(7.91-4.25)^2 + (191.97-194.41)^2}$	0.85 4.40	4.98	
SR1-10 140.00	h2	$\sqrt{(-4.25-3.40)^2 + (193.53-193.57)^2}$ $\sqrt{(-8.42-4.25)^2 + (190.76-193.53)^2}$	0.85 5.01	5.25	
SR1-10 140.00	h1	$\sqrt{(4.25-3.40)^2 + (193.51-193.54)^2}$ $\sqrt{(6.72-4.25)^2 + (191.86-193.51)^2}$	0.85 2.97	5.86	
SR1-11 149.92	h1	$\sqrt{(-7.07-6.22)^2 + (193.61-193.65)^2}$ $\sqrt{(-8.02-7.07)^2 + (192.98-193.61)^2}$	0.85 1.14	3.82	
				1.99	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 21
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SR1-1 0.00	i1	(-5.70--10.29) (-1.27--5.70) (-0.84--1.27) (-0.41--0.84) (1.65--0.41) (2.09--1.65) (2.53--2.09) (2.91--2.53) (3.06--2.91) (3.62--3.06) (4.19--3.62) (4.78--4.19) (5.40--4.78) (6.04--5.40) (6.71--6.04) (8.00--6.71) (10.17--8.00) (11.01--10.17)	4.59 4.43 0.43 0.43 2.06 0.44 0.44 0.38 0.15 0.56 0.57 0.59 0.62 0.64 0.67 1.29 2.17 0.84		
SR1-2 20.00	i1	(1.70--8.25) (2.88--1.70) (7.30--2.88) (8.49--7.30)	9.95 1.18 4.42 1.19	21.30	
SR1-3 40.00	i1	(-3.21--8.51) (7.76--3.21) (8.83--7.76)	5.30 10.97 1.07	16.74	
SR1-4 60.00	i1	(-8.01--8.75) (-5.66--8.01) (-1.83--5.66) (9.23--1.83)	0.74 2.35 3.83 11.06	17.34	
SR1-5 80.00	i1	(-4.87--8.36) (-2.58--4.87) (-0.49--2.58) (0.17--0.49) (0.95--0.17) (2.02--0.95) (8.25--2.02) (9.26--8.25)	3.49 2.29 2.09 0.66 0.78 1.07 6.23 1.01	17.98	
SR1-5bis compu 94.70	i1	(-4.79--9.59) (-4.48--4.79) (-3.64--4.48) (-3.18--3.64) (-2.07--3.18) (-0.57--2.07) (0.03--0.57) (2.05--0.03) (5.37--2.05) (5.53--5.37) (5.73--5.53) (5.95--5.73) (6.20--5.95) (6.50--6.20) (6.87--6.50) (7.35--6.87) (7.98--7.35) (8.88--7.98) (10.26--8.88) (10.77--10.26)	4.80 0.31 0.84 0.46 1.11 1.50 0.60 2.02 3.32 0.16 0.20 0.22 0.25 0.30 0.37 0.48 0.63 0.90 1.38 0.51	17.62	
SR1-7bis compu 112.92	i1	(-4.38--8.29) (-3.81--4.38) (-3.24--3.81) (-3.08--3.24) (-2.51--3.08) (-1.94--2.51) (-1.39--1.94) (-1.28--1.39) (-0.74--1.28) (-0.23--0.74) (0.33--0.23) (0.87--0.33) (1.63--0.87) (2.19--1.63) (2.67--2.19) (2.74--2.67) (2.82--2.74) (8.64--2.82)	3.91 0.57 0.57 0.16 0.57 0.57 0.55 0.11 0.54 0.51 0.56 0.54 0.76 0.56 0.48 0.07 0.08 5.82	20.36	
SR1-8 114.19	i1	(-4.39--8.17) (-3.94--4.39) (-3.49--3.94) (-3.25--3.49) (-2.79--3.25) (-2.34--2.79) (-1.55--2.34) (-1.39--1.55) (-0.95--1.39) (-0.52--0.95) (0.25--0.52) (0.71--0.25) (1.74--0.71) (2.22--1.74) (2.63--2.22) (2.70--2.63) (2.77--2.70) (8.53--2.77)	3.78 0.45 0.45 0.24 0.46 0.45 0.79 0.16 0.44 0.43 0.77 0.46 1.03 0.48 0.41 0.07 0.07 5.76	16.93	
SR1-9 120.00	i1	(-4.42--7.69) (-3.98--4.42) (-2.36--3.98) (-2.29--2.36) (-1.91--2.29)	3.27 0.44 1.62 0.07 0.38	16.70	
A RIPORTARE ml			5.78		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 22		
SCOTICO IN RILEVATO							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE		
RIPORTO ml			5.78				
SR1-10 140.00	i1	(-1.89--1.91)	0.02	15.60			
		(-1.88--1.89)	0.01				
		(-0.12--1.88)	1.76				
		(-0.04--0.12)	0.08				
		(2.25--0.04)	2.29				
		(2.37--2.25)	0.12				
		(2.47--2.37)	0.10				
		(2.48--2.47)	0.01				
		(2.50--2.48)	0.02				
		(4.90--2.50)	2.40				
		(7.42--4.90)	2.52				
		(7.91--7.42)	0.49				
		(-7.51--8.42)	0.91				
		(-2.93--7.51)	4.58				
(-2.83--2.93)	0.10						
(-1.81--2.83)	1.02						
(-1.58--1.81)	0.23						
(2.72--1.58)	4.30						
(2.79--2.72)	0.07						
(2.94--2.79)	0.15						
(3.02--2.94)	0.08						
(6.72--3.02)	3.70						
SR1-11 149.92	i1	(-5.96--8.02)	2.06	15.14			
		(-5.76--5.96)	0.20				
		(-4.07--5.76)	1.69				
		(-3.55--4.07)	0.52				
		(-3.54--3.55)	0.01				
		(-3.34--3.54)	0.20				
		(-2.52--3.34)	0.82				
		(-1.93--2.52)	0.59				
		(-1.67--1.93)	0.26				
		(0.00--1.67)	1.67				
						8.02	
Il Direttore dei Lavori		L'Impresa					

		CALCOLO DELLE LUNGHEZZE			Foglio n. 23
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SR1-1 0.00	m1	(-5.70--10.29) (-1.27--5.70) (-0.84--1.27) (-0.41--0.84) (1.65--0.41) (2.09--1.65) (2.53--2.09) (2.91--2.53) (3.06--2.91) (3.62--3.06) (4.19--3.62) (4.78--4.19) (5.40--4.78) (6.04--5.40) (6.71--6.04) (8.00--6.71) (10.17--8.00) (11.01--10.17)	4.59 4.43 0.43 0.43 2.06 0.44 0.44 0.38 0.15 0.56 0.57 0.59 0.62 0.64 0.67 1.29 2.17 0.84		
SR1-2 20.00	m1	(1.70--8.25) (2.88--1.70) (7.30--2.88) (8.49--7.30)	9.95 1.18 4.42 1.19	21.30	
SR1-3 40.00	m1	(-3.21--8.51) (7.76--3.21) (8.83--7.76)	5.30 10.97 1.07	16.74	
SR1-4 60.00	m1	(-8.01--8.75) (-5.66--8.01) (-1.83--5.66) (9.23--1.83)	0.74 2.35 3.83 11.06	17.34	
SR1-5 80.00	m1	(-4.87--8.36) (-2.58--4.87) (-0.49--2.58) (0.17--0.49) (0.95--0.17) (2.02--0.95) (8.25--2.02) (9.26--8.25)	3.49 2.29 2.09 0.66 0.78 1.07 6.23 1.01	17.98	
SR1-5bis 94.70	compu m1	(-4.79--9.59) (-4.48--4.79) (-3.64--4.48) (-3.18--3.64) (-2.07--3.18) (-0.57--2.07) (0.03--0.57) (2.05--0.03) (5.37--2.05) (5.53--5.37) (5.73--5.53) (5.95--5.73) (6.20--5.95) (6.50--6.20) (6.87--6.50) (7.35--6.87) (7.98--7.35) (8.88--7.98) (10.26--8.88) (10.77--10.26)	4.80 0.31 0.84 0.46 1.11 1.50 0.60 2.02 3.32 0.16 0.20 0.22 0.25 0.30 0.37 0.48 0.63 0.90 1.38 0.51	17.62	
SR1-7bis 112.92	compu m1	(-4.38--8.29) (-3.81--4.38) (-3.24--3.81) (-3.08--3.24) (-2.51--3.08) (-1.94--2.51) (-1.39--1.94) (-1.28--1.39) (-0.74--1.28) (-0.23--0.74) (0.33--0.23) (0.87--0.33) (1.63--0.87) (2.19--1.63) (2.67--2.19) (2.74--2.67) (2.82--2.74) (8.64--2.82)	3.91 0.57 0.57 0.16 0.57 0.57 0.55 0.11 0.54 0.51 0.56 0.54 0.76 0.56 0.48 0.07 0.08 5.82	20.36	
SR1-8 114.19	m1	(-4.39--8.17) (-3.94--4.39) (-3.49--3.94) (-3.25--3.49) (-2.79--3.25) (-2.34--2.79) (-1.55--2.34) (-1.39--1.55) (-0.95--1.39) (-0.52--0.95) (0.25--0.52) (0.71--0.25) (1.74--0.71) (2.22--1.74) (2.63--2.22) (2.70--2.63) (2.77--2.70) (8.53--2.77)	3.78 0.45 0.45 0.24 0.46 0.45 0.79 0.16 0.44 0.43 0.77 0.46 1.03 0.48 0.41 0.07 0.07 5.76	16.93	
SR1-9 120.00	m1	(-4.42--7.69) (-3.98--4.42) (-2.36--3.98) (-2.29--2.36) (-1.91--2.29)	3.27 0.44 1.62 0.07 0.38	16.70	
A RIPORTARE ml			5.78		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 24		
BONIFICA							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE		
RIPORTO ml			5.78				
SR1-10 140.00	m1	(-1.89--1.91)	0.02	15.60			
		(-1.88--1.89)	0.01				
		(-0.12--1.88)	1.76				
		(-0.04--0.12)	0.08				
		(2.25--0.04)	2.29				
		(2.37--2.25)	0.12				
		(2.47--2.37)	0.10				
		(2.48--2.47)	0.01				
		(2.50--2.48)	0.02				
		(4.90--2.50)	2.40				
		(7.42--4.90)	2.52				
		(7.91--7.42)	0.49				
		(-7.51--8.42)	0.91				
		(-2.93--7.51)	4.58				
(-2.83--2.93)	0.10						
(-1.81--2.83)	1.02						
(-1.58--1.81)	0.23						
(2.72--1.58)	4.30						
(2.79--2.72)	0.07						
(2.94--2.79)	0.15						
(3.02--2.94)	0.08						
(6.72--3.02)	3.70						
SR1-11 149.92	m1	(-5.96--8.02)	2.06	15.14			
		(-5.76--5.96)	0.20				
		(-4.07--5.76)	1.69				
		(-3.55--4.07)	0.52				
		(-3.54--3.55)	0.01				
		(-3.34--3.54)	0.20				
		(-2.52--3.34)	0.82				
		(-1.93--2.52)	0.59				
		(-1.67--1.93)	0.26				
		(0.00--1.67)	1.67				
						8.02	
Il Direttore dei Lavori		L'Impresa					

				COMPUTO DEI VOLUMI		Foglio n. 25			
USURA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SR1-1 0.00	SR1-2 20.00	SR1-1 SR1-2	A1 A1	0.36 0.20	20.00 20.00	10.00 10.00	3.600 2.000		5.600
SR1-2 20.00	SR1-3 40.00	SR1-2 SR1-3	A1 A1	0.20 0.19	20.00 20.00	10.00 10.00	2.000 1.900		3.900
SR1-3 40.00	SR1-4 60.00	SR1-3 SR1-4	A1 A1	0.19 0.18	20.00 20.00	10.00 10.00	1.900 1.800		3.700
SR1-4 60.00	SR1-5 80.00	SR1-4 SR1-5	A1 A1	0.18 0.19	20.00 20.00	10.00 10.00	1.800 1.900		3.700
SR1-5 80.00	SR1-5bis compu 94.70	SR1-5 SR1-5bis compu A1	A1 A1	0.19 0.20	14.70 14.70	7.35 7.35	1.396 1.470		2.866
SR1-5bis compu SR1-7bis	SR1-5bis SR1-7bis compu	SR1-5bis compu A1 SR1-7bis compu A1	A1 A1	0.20 0.20	0.01 0.01	0.00 0.01	0.000 0.002		0.002
SR1-7bis compu 112.92	SR1-8 114.19	SR1-7bis compu A1 SR1-8	A1 A1	0.20 0.19	1.27 1.27	0.63 0.63	0.120 0.126		0.246
SR1-8 114.19	SR1-9 120.00	SR1-8 SR1-9	A1 A1	0.19 0.20	5.81 5.81	2.91 2.91	0.553 0.582		1.135
SR1-9 120.00	SR1-10 140.00	SR1-9 SR1-10	A1 A1	0.20 0.19	20.00 20.00	10.00 10.00	2.000 1.900		3.900
SR1-10 140.00	SR1-11 149.92	SR1-10 SR1-11	A1 A1	0.19 0.19	9.92 9.92	4.96 4.96	0.942 0.942		1.884
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		26.933	

				COMPUTO DEI VOLUMI		Foglio n. 26			
BINDER									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SR1-1 0.00	SR1-2 20.00	SR1-1 SR1-2	B1 B1	0.44 0.26	20.00 20.00	10.00 10.00	4.400 2.600	7.000	
SR1-2 20.00	SR1-3 40.00	SR1-2 SR1-3	B1 B1	0.26 0.26	20.00 20.00	10.00 10.00	2.600 2.600	5.200	
SR1-3 40.00	SR1-4 60.00	SR1-3 SR1-4	B1 B1	0.26 0.26	20.00 20.00	10.00 10.00	2.600 2.600	5.200	
SR1-4 60.00	SR1-5 80.00	SR1-4 SR1-5	B1 B1	0.26 0.26	20.00 20.00	10.00 10.00	2.600 2.600	5.200	
SR1-5 80.00	SR1-5bis compu 94.70	SR1-5 SR1-5bis compu B1	B1 B1	0.26 0.26	14.70 14.70	7.35 7.35	1.911 1.911	3.822	
SR1-5bis compu SR1-7bis	SR1-5bis SR1-7bis compu	SR1-5bis compu B1 SR1-7bis compu B1	B1 B1	0.26 0.25	0.01 0.01	0.00 0.01	0.000 0.003	0.003	
SR1-7bis compu 112.92	SR1-8 114.19	SR1-7bis compu B1 SR1-8	B1 B1	0.25 0.27	1.27 1.27	0.63 0.63	0.158 0.170	0.328	
SR1-8 114.19	SR1-9 120.00	SR1-8 SR1-9	B1 B1	0.27 0.26	5.81 5.81	2.91 2.91	0.786 0.757	1.543	
SR1-9 120.00	SR1-10 140.00	SR1-9 SR1-10	B1 B1	0.26 0.26	20.00 20.00	10.00 10.00	2.600 2.600	5.200	
SR1-10 140.00	SR1-11 149.92	SR1-10 SR1-11	B1 B1	0.26 0.24	9.92 9.92	4.96 4.96	1.290 1.190	2.480	
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		35.976	

				COMPUTO DEI VOLUMI				Foglio n. 27	
BASE									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SR1-1 0.00	SR1-2 20.00	SR1-1 SR1-2	C1 C1	1.14 0.66	20.00 20.00	10.00 10.00	11.400 6.600	18.000	
SR1-2 20.00	SR1-3 40.00	SR1-2 SR1-3	C1 C1	0.66 0.65	20.00 20.00	10.00 10.00	6.600 6.500	13.100	
SR1-3 40.00	SR1-4 60.00	SR1-3 SR1-4	C1 C1	0.65 0.66	20.00 20.00	10.00 10.00	6.500 6.600	13.100	
SR1-4 60.00	SR1-5 80.00	SR1-4 SR1-5	C1 C1	0.66 0.65	20.00 20.00	10.00 10.00	6.600 6.500	13.100	
SR1-5 80.00	SR1-5bis compu 94.70	SR1-5 SR1-5bis compu C1	C1 C1	0.65 0.66	14.70 14.70	7.35 7.35	4.777 4.851	9.628	
SR1-5bis compu SR1-7bis	SR1-5bis SR1-7bis compu	SR1-5bis compu C1 SR1-7bis compu C1	C1 C1	0.66 0.65	0.01 0.01	0.00 0.01	0.000 0.007	0.007	
SR1-7bis compu 112.92	SR1-8 114.19	SR1-7bis compu C1 SR1-8	C1 C1	0.65 0.64	0.65 1.27	1.27 0.63	0.63 0.403	0.410	
SR1-8 114.19	SR1-9 120.00	SR1-8 SR1-9	C1 C1	0.64 0.64	5.81 5.81	2.91 2.91	1.862 1.862	3.724	
SR1-9 120.00	SR1-10 140.00	SR1-9 SR1-10	C1 C1	0.64 0.66	20.00 20.00	10.00 10.00	6.400 6.600	13.000	
SR1-10 140.00	SR1-11 149.92	SR1-10 SR1-11	C1 C1	0.66 0.60	9.92 9.92	4.96 4.96	3.274 2.976	6.250	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			90.722	



				COMPUTO DEI VOLUMI		Foglio n. 28			
STABILIZZATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SR1-1 0.00	SR1-2 20.00	SR1-1 SR1-2	D1 D1	3.92 2.44	20.00 20.00	10.00 10.00	39.200 24.400		
								63.600	
SR1-2 20.00	SR1-3 40.00	SR1-2 SR1-3	D1 D1	2.44 2.42	20.00 20.00	10.00 10.00	24.400 24.200		
								48.600	
SR1-3 40.00	SR1-4 60.00	SR1-3 SR1-4	D1 D1	2.42 2.41	20.00 20.00	10.00 10.00	24.200 24.100		
								48.300	
SR1-4 60.00	SR1-5 80.00	SR1-4 SR1-5	D1 D1	2.41 2.40	20.00 20.00	10.00 10.00	24.100 24.000		
								48.100	
SR1-5 80.00	SR1-5bis compu 94.70	SR1-5 SR1-5bis compu	D1 D1	2.40 2.40	14.70 14.70	7.35 7.35	17.640 17.640		
								35.280	
SR1-5bis compu SR1-7bis	SR1-5bis SR1-7bis compu	SR1-5bis compu SR1-7bis compu	D1 D1	2.40 2.44	0.01 0.01	0.00 0.01	0.000 0.024		
								0.024	
SR1-7bis compu 112.92	SR1-8 114.19	SR1-7bis compu SR1-8	D1 D1	2.44 2.44	1.27 1.27	0.63 0.63	1.537 1.537		
								3.074	
SR1-8 114.19	SR1-9 120.00	SR1-8 SR1-9	D1 D1	2.44 2.46	5.81 5.81	2.91 2.91	7.100 7.159		
								14.259	
SR1-9 120.00	SR1-10 140.00	SR1-9 SR1-10	D1 D1	2.46 2.43	20.00 20.00	10.00 10.00	24.600 24.300		
								48.900	
SR1-10 140.00	SR1-11 149.92	SR1-10 SR1-11	D1 D1	2.43 2.07	9.92 9.92	4.96 4.96	12.053 10.267		
								22.320	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				332.457

				COMPUTO DEI VOLUMI		Foglio n. 29			
FONDAZIONE PER ARGINELLO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SR1-1 0.00	SR1-2 20.00	SR1-1	F1	0.16	20.00	10.00	1.600		
		SR1-1	F1	0.16	20.00	10.00	1.600		
		SR1-2	F1	0.18	20.00	10.00	1.800		
		SR1-2	F1	0.18	20.00	10.00	1.800		6.800
SR1-2 20.00	SR1-3 40.00	SR1-2	F1	0.18	20.00	10.00	1.800		
		SR1-2	F1	0.18	20.00	10.00	1.800		
		SR1-3	F1	0.16	20.00	10.00	1.600		
		SR1-3	F1	0.17	20.00	10.00	1.700		6.900
SR1-3 40.00	SR1-4 60.00	SR1-3	F1	0.16	20.00	10.00	1.600		
		SR1-3	F1	0.17	20.00	10.00	1.700		
		SR1-4	F1	0.16	20.00	10.00	1.600		
		SR1-4	F1	0.16	20.00	10.00	1.600		6.500
SR1-4 60.00	SR1-5 80.00	SR1-4	F1	0.16	20.00	10.00	1.600		
		SR1-4	F1	0.16	20.00	10.00	1.600		
		SR1-5	F1	0.17	20.00	10.00	1.700		
		SR1-5	F1	0.16	20.00	10.00	1.600		6.500
SR1-5 80.00	SR1-5bis compu 94.70	SR1-5	F1	0.17	14.70	7.35	1.250		
		SR1-5	F1	0.16	14.70	7.35	1.176		
		SR1-5bis compu F1		0.16	14.70	7.35	1.176		
		SR1-5bis compu F1		0.16	14.70	7.35	1.176		4.778
SR1-5bis compu 112.91	SR1-5bis 112.92	SR1-5bis compu F1		0.16	0.01	0.00	0.000		
		SR1-5bis compu F1		0.16	0.01	0.00	0.000		
		SR1-7bis compu F1		0.17	0.01	0.01	0.002		
		SR1-7bis compu F1		0.16	0.01	0.01	0.002		0.004
SR1-7bis compu 112.92	SR1-8 114.19	SR1-7bis compu F1		0.17	1.27	0.63	0.107		
		SR1-7bis compu F1		0.16	1.27	0.63	0.101		
		SR1-8	F1	0.16	1.27	0.63	0.101		
		SR1-8	F1	0.17	1.27	0.63	0.107		0.416
SR1-8 114.19	SR1-9 120.00	SR1-8	F1	0.16	5.81	2.91	0.466		
		SR1-8	F1	0.17	5.81	2.91	0.495		
		SR1-9	F1	0.16	5.81	2.91	0.466		
		SR1-9	F1	0.16	5.81	2.91	0.466		1.893
SR1-9 120.00	SR1-10 140.00	SR1-9	F1	0.16	20.00	10.00	1.600		
		SR1-9	F1	0.16	20.00	10.00	1.600		
		SR1-10	F1	0.15	20.00	10.00	1.500		
		SR1-10	F1	0.17	20.00	10.00	1.700		6.400
SR1-10 140.00	SR1-11 149.92	SR1-10	F1	0.15	9.92	4.96	0.744		
		SR1-10	F1	0.17	9.92	4.96	0.843		
		SR1-11	F1	0.16	9.92	4.96	0.794		2.381
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			42.572	

		COMPUTO DEI VOLUMI					Foglio n. 30	
VEGETALE IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
SR1-1 0.00	SR1-2 20.00	SR1-1 SR1-1 SR1-2 SR1-2	H1 H1 H1 H1	0.29 0.29 0.28 0.28	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	2.900 2.900 2.800 2.800	11.400
SR1-2 20.00	SR1-3 40.00	SR1-2 SR1-2 SR1-3 SR1-3	H1 H1 H1 H1	0.28 0.28 0.28 0.29	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	2.800 2.800 2.800 2.900	11.300
SR1-3 40.00	SR1-4 60.00	SR1-3 SR1-3 SR1-4 SR1-4	H1 H1 H1 H1	0.28 0.29 0.28 0.26	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	2.800 2.900 2.800 2.600	11.100
SR1-4 60.00	SR1-5 80.00	SR1-4 SR1-4 SR1-5 SR1-5	H1 H1 H1 H1	0.28 0.26 0.29 0.26	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	2.800 2.600 2.900 2.600	10.900
SR1-5 80.00	SR1-5bis compu 94.70	SR1-5 SR1-5 SR1-5bis compu H1 SR1-5bis compu H1	H1 H1 H1 H1	0.29 0.26 0.29 0.26	14.70 14.70 14.70 14.70	7.35 7.35 7.35 7.35	2.131 1.911 2.131 1.911	8.084
SR1-5bis compu 112.91	SR1-5bis 112.92	SR1-5bis compu H1 SR1-5bis compu H1 SR1-7bis compu H1 SR1-7bis compu H1	H1 H1 H1 H1	0.29 0.26 0.29 0.27	0.01 0.01 0.01 0.01	0.00 0.00 0.01 0.01	0.000 0.000 0.003 0.003	0.006
SR1-7bis compu 112.92	SR1-8 114.19	SR1-7bis compu H1 SR1-7bis compu H1 SR1-8 SR1-8	H1 H1 H1 H1	0.29 0.27 0.30 0.27	1.27 1.27 1.27 1.27	0.63 0.63 0.63 0.63	0.183 0.170 0.189 0.170	0.712
SR1-8 114.19	SR1-9 120.00	SR1-8 SR1-8 SR1-9 SR1-9	H1 H1 H1 H1	0.30 0.27 0.29 0.28	5.81 5.81 5.81 5.81	2.91 2.91 2.91 2.91	0.873 0.786 0.844 0.815	3.318
SR1-9 120.00	SR1-10 140.00	SR1-9 SR1-9 SR1-10 SR1-10	H1 H1 H1 H1	0.29 0.28 0.28 0.29	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	2.900 2.800 2.800 2.900	11.400
SR1-10 140.00	SR1-11 149.92	SR1-10 SR1-10 SR1-11	H1 H1 H1	0.28 0.29 0.28	9.92 9.92 9.92	4.96 4.96 4.96	1.389 1.438 1.389	4.216
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			72.436

		COMPUTO DEI VOLUMI					Foglio n. 31	
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
SR1-1 0.00	SR1-2 20.00	SR1-1 SR1-2	I1 I1	4.26 3.34	20.00 20.00	10.00 10.00	42.600 33.400	76.000
SR1-2 20.00	SR1-3 40.00	SR1-2 SR1-3	I1 I1	3.34 3.46	20.00 20.00	10.00 10.00	33.400 34.600	68.000
SR1-3 40.00	SR1-4 60.00	SR1-3 SR1-4	I1 I1	3.46 3.59	20.00 20.00	10.00 10.00	34.600 35.900	70.500
SR1-4 60.00	SR1-5 80.00	SR1-4 SR1-5	I1 I1	3.59 3.51	20.00 20.00	10.00 10.00	35.900 35.100	71.000
SR1-5 80.00	SR1-5bis compu 94.70	SR1-5 SR1-5bis compu I1	I1 I1	3.51 4.06	14.70 14.70	7.35 7.35	25.798 29.841	55.639
SR1-5bis compu SR1-7bis	SR1-5bis SR1-7bis compu	SR1-5bis compu I1 SR1-7bis compu I1	I1 I1	4.06 3.39	0.01 0.01	0.00 0.01	0.000 0.034	0.034
SR1-7bis compu 112.92	SR1-8 114.19	SR1-7bis compu I1 SR1-8	I1 I1	3.39 3.35	1.27 1.27	0.63 0.63	2.111 2.136	4.247
SR1-8 114.19	SR1-9 120.00	SR1-8 SR1-9	I1 I1	3.35 3.13	5.81 5.81	2.91 2.91	9.748 9.108	18.856
SR1-9 120.00	SR1-10 140.00	SR1-9 SR1-10	I1 I1	3.13 3.03	20.00 20.00	10.00 10.00	31.300 30.300	61.600
SR1-10 140.00	SR1-11 149.92	SR1-10 SR1-11	I1 I1	3.03 1.61	9.92 9.92	4.96 4.96	15.029 7.986	23.015
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			448.891

		COMPUTO DEI VOLUMI					Foglio n. 32	
BONIFICA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
SR1-1 0.00	SR1-2 20.00	SR1-1 SR1-2	M1 M1	10.62 8.37	20.00 20.00	10.00 10.00	106.200 83.700	189.900
SR1-2 20.00	SR1-3 40.00	SR1-2 SR1-3	M1 M1	8.37 8.68	20.00 20.00	10.00 10.00	83.700 86.800	
SR1-3 40.00	SR1-4 60.00	SR1-3 SR1-4	M1 M1	8.68 8.99	20.00 20.00	10.00 10.00	86.800 89.900	176.700
SR1-4 60.00	SR1-5 80.00	SR1-4 SR1-5	M1 M1	8.99 8.81	20.00 20.00	10.00 10.00	89.900 88.100	178.000
SR1-5 80.00	SR1-5bis compu 94.70	SR1-5 SR1-5bis compu M1	M1 M1	8.81 10.19	14.70 14.70	7.35 7.35	64.754 74.896	139.650
SR1-5bis compu SR1-7bis	SR1-5bis SR1-7bis compu	SR1-5bis compu M1 SR1-7bis compu M1	M1 M1	10.19 8.47	0.01 0.01	0.00 0.01	0.000 0.085	0.085
SR1-7bis compu 112.92	SR1-8 114.19	SR1-7bis compu M1 SR1-8	M1 M1	8.47 8.34	1.27 1.27	0.63 0.63	5.336 5.254	10.590
SR1-8 114.19	SR1-9 120.00	SR1-8 SR1-9	M1 M1	8.34 7.82	5.81 5.81	2.91 2.91	24.269 22.756	47.025
SR1-9 120.00	SR1-10 140.00	SR1-9 SR1-10	M1 M1	7.82 7.56	20.00 20.00	10.00 10.00	78.200 75.600	153.800
SR1-10 140.00	SR1-11 149.92	SR1-10 SR1-11	M1 M1	7.56 4.00	9.92 9.92	4.96 4.96	37.498 19.840	57.338
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1123.588

		COMPUTO DEI VOLUMI			Foglio n. 33				
RIPORTO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SR1-1 0.00	SR1-2 20.00	SR1-1 SR1-2	RI1 RI1	38.34 30.13	20.00 20.00	10.00 10.00	383.400 301.300		684.700
SR1-2 20.00	SR1-3 40.00	SR1-2 SR1-3	RI1 RI1	30.13 33.58	20.00 20.00	10.00 10.00	301.300 335.800		637.100
SR1-3 40.00	SR1-4 60.00	SR1-3 SR1-4	RI1 RI1	33.58 37.03	20.00 20.00	10.00 10.00	335.800 370.300		706.100
SR1-4 60.00	SR1-5 80.00	SR1-4 SR1-5	RI1 RI1	37.03 31.93	20.00 20.00	10.00 10.00	370.300 319.300		689.600
SR1-5 80.00	SR1-5bis compu 94.70	SR1-5 SR1-5bis compu	RI1 RI1	31.93 50.89	14.70 14.70	7.35 7.35	234.685 374.041		608.726
SR1-5bis compu SR1-7bis	SR1-5bis SR1-7bis compu	SR1-5bis compu SR1-7bis compu	RI1 RI1	50.89 32.19	0.01 0.01	0.00 0.01	0.000 0.322		0.322
SR1-7bis compu 112.92	SR1-8 114.19	SR1-7bis compu SR1-8	RI1 RI1	32.19 30.86	1.27 1.27	0.63 0.63	20.280 19.442		39.722
SR1-8 114.19	SR1-9 120.00	SR1-8 SR1-9	RI1 RI1	30.86 24.55	5.81 5.81	2.91 2.91	89.803 71.441		161.244
SR1-9 120.00	SR1-10 140.00	SR1-9 SR1-10	RI1 RI1	24.55 8.81	20.00 20.00	10.00 10.00	245.500 88.100		333.600
SR1-10 140.00	SR1-11 149.92	SR1-10 SR1-11	RI1 RI1	8.81 1.32	9.92 9.92	4.96 4.96	43.698 6.547		50.245
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				3911.359

		COMPUTO DI SUPERFICI			Foglio n. 34			
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SR1-1 0.00	SR1-2 20.00	SR1-1	a1	11.40	20.00	10.00	114.00	
		SR1-2	a1	6.50	20.00	10.00	65.00	179.00
SR1-2 20.00	SR1-3 40.00	SR1-2	a1	6.50	20.00	10.00	65.00	
		SR1-3	a1	6.50	20.00	10.00	65.00	130.00
SR1-3 40.00	SR1-4 60.00	SR1-3	a1	6.50	20.00	10.00	65.00	
		SR1-4	a1	6.50	20.00	10.00	65.00	130.00
SR1-4 60.00	SR1-5 80.00	SR1-4	a1	6.50	20.00	10.00	65.00	
		SR1-5	a1	6.50	20.00	10.00	65.00	130.00
SR1-5 80.00	SR1-5bis compu 94.70	SR1-5	a1	6.50	14.70	7.35	47.77	
		SR1-5bis compu a1	a1	6.50	14.70	7.35	47.77	95.54
SR1-5bis compu SR1-7bis	SR1-5bis SR1-7bis compu	SR1-5bis compu a1	a1	6.50	0.01	0.00	0.00	
		SR1-7bis compu a1	a1	6.50	0.01	0.01	0.07	0.07
SR1-7bis compu 112.92	SR1-8 114.19	SR1-7bis compu a1	a1	6.50	1.27	0.63	4.09	
		SR1-8	a1	6.50	1.27	0.63	4.09	8.18
SR1-8 114.19	SR1-9 120.00	SR1-8	a1	6.50	5.81	2.91	18.91	
		SR1-9	a1	6.50	5.81	2.91	18.91	37.82
SR1-9 120.00	SR1-10 140.00	SR1-9	a1	6.50	20.00	10.00	65.00	
		SR1-10	a1	6.50	20.00	10.00	65.00	130.00
SR1-10 140.00	SR1-11 149.92	SR1-10	a1	6.50	9.92	4.96	32.24	
		SR1-11	a1	6.07	9.92	4.96	30.11	62.35
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			902.96

		COMPUTO DI SUPERFICI					Foglio n. 35	
BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SR1-1 0.00	SR1-2 20.00	SR1-1 SR1-2	b1 b1	11.40 6.50	20.00 20.00	10.00 10.00	114.00 65.00	179.00
SR1-2 20.00	SR1-3 40.00	SR1-2 SR1-3	b1 b1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	
SR1-3 40.00	SR1-4 60.00	SR1-3 SR1-4	b1 b1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	130.00
SR1-4 60.00	SR1-5 80.00	SR1-4 SR1-5	b1 b1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	130.00
SR1-5 80.00	SR1-5bis compu 94.70	SR1-5 SR1-5bis compu b1	b1 b1	6.50 6.50	14.70 14.70	7.35 7.35	47.77 47.77	130.00
SR1-5bis compu SR1-7bis	SR1-5bis SR1-7bis compu	SR1-5bis compu b1 SR1-7bis compu b1	b1 b1	6.50 6.50	0.01 0.01	0.00 0.01	0.00 0.07	95.54
SR1-7bis compu 112.92	SR1-8 114.19	SR1-7bis compu b1 SR1-8	b1 b1	6.50 6.50	1.27 1.27	0.63 0.63	4.09 4.09	0.07
SR1-8 114.19	SR1-9 120.00	SR1-8 SR1-9	b1 b1	6.50 6.50	5.81 5.81	2.91 2.91	18.91 18.91	8.18
SR1-9 120.00	SR1-10 140.00	SR1-9 SR1-10	b1 b1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	37.82
SR1-10 140.00	SR1-11 149.92	SR1-10 SR1-11	b1 b1	6.50 6.07	9.92 9.92	4.96 4.96	32.24 30.11	130.00
								62.35
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		902.96



		COMPUTO DI SUPERFICI				Foglio n. 36		
BASE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SR1-1 0.00	SR1-2 20.00	SR1-1 SR1-2	c1 c1	11.40 6.50	20.00 20.00	10.00 10.00	114.00 65.00	179.00
SR1-2 20.00	SR1-3 40.00	SR1-2 SR1-3	c1 c1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	130.00
SR1-3 40.00	SR1-4 60.00	SR1-3 SR1-4	c1 c1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	130.00
SR1-4 60.00	SR1-5 80.00	SR1-4 SR1-5	c1 c1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	130.00
SR1-5 80.00	SR1-5bis compu 94.70	SR1-5 SR1-5bis compu	c1 c1	6.50	14.70	7.35	47.77	95.54
SR1-5bis compu SR1-7bis	SR1-5bis SR1-7bis compu	SR1-5bis compu SR1-7bis compu	c1 c1	6.50	0.01	0.00	0.00	0.07
SR1-7bis compu 112.92	SR1-8 114.19	SR1-7bis compu SR1-8	c1 c1	6.50	1.27	0.63	4.09	0.07
SR1-8 114.19	SR1-9 120.00	SR1-8 SR1-9	c1 c1	6.50 6.50	5.81 5.81	2.91 2.91	18.91 18.91	37.82
SR1-9 120.00	SR1-10 140.00	SR1-9 SR1-10	c1 c1	6.50 6.50	20.00 20.00	10.00 10.00	65.00 65.00	130.00
SR1-10 140.00	SR1-11 149.92	SR1-10 SR1-11	c1 c1	6.50 6.07	9.92 9.92	4.96 4.96	32.24 30.11	62.35
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			902.96

		COMPUTO DI SUPERFICI					Foglio n. 37	
IDROSEMINA IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SR1-1 0.00	SR1-2 20.00	SR1-1	h2	5.16	20.00	10.00	51.60	
		SR1-1	h1	6.03	20.00	10.00	60.30	
		SR1-2	h2	5.66	20.00	10.00	56.60	
		SR1-2	h1	5.94	20.00	10.00	59.40	227.90
SR1-2 20.00	SR1-3 40.00	SR1-2	h2	5.66	20.00	10.00	56.60	
		SR1-2	h1	5.94	20.00	10.00	59.40	
		SR1-3	h2	5.97	20.00	10.00	59.70	
		SR1-3	h1	6.36	20.00	10.00	63.60	239.30
SR1-3 40.00	SR1-4 60.00	SR1-3	h2	5.97	20.00	10.00	59.70	
		SR1-3	h1	6.36	20.00	10.00	63.60	
		SR1-4	h2	6.26	20.00	10.00	62.60	
		SR1-4	h1	6.84	20.00	10.00	68.40	254.30
SR1-4 60.00	SR1-5 80.00	SR1-4	h2	6.26	20.00	10.00	62.60	
		SR1-4	h1	6.84	20.00	10.00	68.40	
		SR1-5	h2	5.79	20.00	10.00	57.90	
		SR1-5	h1	6.87	20.00	10.00	68.70	257.60
SR1-5 80.00	SR1-5bis compu 94.70	SR1-5	h2	5.79	14.70	7.35	42.56	
		SR1-5	h1	6.87	14.70	7.35	50.49	
		SR1-5bis compu h1		7.27	14.70	7.35	53.43	
		SR1-5bis compu h2		8.69	14.70	7.35	63.87	210.35
SR1-5bis compu 112.91	SR1-5bis 112.92	SR1-5bis compu h1		7.27	0.01	0.00	0.00	
		SR1-5bis compu h2		8.69	0.01	0.00	0.00	
SR1-7bis 112.91	SR1-7bis compu 112.92	SR1-7bis compu h2		5.71	0.01	0.01	0.06	
		SR1-7bis compu h1		6.13	0.01	0.01	0.06	0.12
SR1-7bis compu 112.92	SR1-8 114.19	SR1-7bis compu h2		5.71	1.27	0.63	3.60	
		SR1-7bis compu h1		6.13	1.27	0.63	3.86	
		SR1-8	h2	5.56	1.27	0.63	3.50	
		SR1-8	h1	6.00	1.27	0.63	3.78	14.74
SR1-8 114.19	SR1-9 120.00	SR1-8	h2	5.56	5.81	2.91	16.18	
		SR1-8	h1	6.00	5.81	2.91	17.46	
		SR1-9	h2	4.98	5.81	2.91	14.49	
		SR1-9	h1	5.25	5.81	2.91	15.28	63.41
SR1-9 120.00	SR1-10 140.00	SR1-9	h2	4.98	20.00	10.00	49.80	
		SR1-9	h1	5.25	20.00	10.00	52.50	
		SR1-10	h2	5.86	20.00	10.00	58.60	
		SR1-10	h1	3.82	20.00	10.00	38.20	199.10
SR1-10 140.00	SR1-11 149.92	SR1-10	h2	5.86	9.92	4.96	29.07	
		SR1-10	h1	3.82	9.92	4.96	18.95	
		SR1-11	h1	1.99	9.92	4.96	9.87	57.89
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1524.71

		COMPUTO DI SUPERFICI				Foglio n. 38		
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SR1-1 0.00	SR1-2 20.00	SR1-1	il	21.30	20.00	10.00	213.00	
		SR1-2	il	16.74	20.00	10.00	167.40	
								380.40
SR1-2 20.00	SR1-3 40.00	SR1-2	il	16.74	20.00	10.00	167.40	
		SR1-3	il	17.34	20.00	10.00	173.40	
								340.80
SR1-3 40.00	SR1-4 60.00	SR1-3	il	17.34	20.00	10.00	173.40	
		SR1-4	il	17.98	20.00	10.00	179.80	
								353.20
SR1-4 60.00	SR1-5 80.00	SR1-4	il	17.98	20.00	10.00	179.80	
		SR1-5	il	17.62	20.00	10.00	176.20	
								356.00
SR1-5 80.00	SR1-5bis compu 94.70	SR1-5	il	17.62	14.70	7.35	129.51	
		SR1-5bis compu il	il	20.36	14.70	7.35	149.65	
								279.16
SR1-5bis compu SR1-7bis	SR1-5bis SR1-7bis compu	SR1-5bis compu il	il	20.36	0.01	0.00	0.00	
		SR1-7bis compu il	il	16.93	0.01	0.01	0.17	
								0.17
SR1-7bis compu 112.92	SR1-8 114.19	SR1-7bis compu il	il	16.93	1.27	0.63	10.67	
		SR1-8	il	16.70	1.27	0.63	10.52	
								21.19
SR1-8 114.19	SR1-9 120.00	SR1-8	il	16.70	5.81	2.91	48.60	
		SR1-9	il	15.60	5.81	2.91	45.40	
								94.00
SR1-9 120.00	SR1-10 140.00	SR1-9	il	15.60	20.00	10.00	156.00	
		SR1-10	il	15.14	20.00	10.00	151.40	
								307.40
SR1-10 140.00	SR1-11 149.92	SR1-10	il	15.14	9.92	4.96	75.09	
		SR1-11	il	8.02	9.92	4.96	39.78	
								114.87
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2247.19

		COMPUTO DI SUPERFICI					Foglio n. 39	
BONIFICA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SR1-1 0.00	SR1-2 20.00	SR1-1	m1	21.30	20.00	10.00	213.00	
		SR1-2	m1	16.74	20.00	10.00	167.40	
								380.40
SR1-2 20.00	SR1-3 40.00	SR1-2	m1	16.74	20.00	10.00	167.40	
		SR1-3	m1	17.34	20.00	10.00	173.40	
								340.80
SR1-3 40.00	SR1-4 60.00	SR1-3	m1	17.34	20.00	10.00	173.40	
		SR1-4	m1	17.98	20.00	10.00	179.80	
								353.20
SR1-4 60.00	SR1-5 80.00	SR1-4	m1	17.98	20.00	10.00	179.80	
		SR1-5	m1	17.62	20.00	10.00	176.20	
								356.00
SR1-5 80.00	SR1-5bis compu 94.70	SR1-5	m1	17.62	14.70	7.35	129.51	
		SR1-5bis compu ml		20.36	14.70	7.35	149.65	
								279.16
SR1-5bis compu SR1-7bis	SR1-5bis SR1-7bis compu	SR1-5bis compu ml		20.36	0.01	0.00	0.00	
		SR1-7bis compu ml		16.93	0.01	0.01	0.17	
								0.17
SR1-7bis compu 112.92	SR1-8 114.19	SR1-7bis compu ml		16.93	1.27	0.63	10.67	
		SR1-8	m1	16.70	1.27	0.63	10.52	
								21.19
SR1-8 114.19	SR1-9 120.00	SR1-8	m1	16.70	5.81	2.91	48.60	
		SR1-9	m1	15.60	5.81	2.91	45.40	
								94.00
SR1-9 120.00	SR1-10 140.00	SR1-9	m1	15.60	20.00	10.00	156.00	
		SR1-10	m1	15.14	20.00	10.00	151.40	
								307.40
SR1-10 140.00	SR1-11 149.92	SR1-10	m1	15.14	9.92	4.96	75.09	
		SR1-11	m1	8.02	9.92	4.96	39.78	
								114.87
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2247.19

COMPUTO DEI VOLUMI		Foglio n. 40	
Volume dalla sezione SR1-1 alla sezione SR1-11			
ARTICOLO			VOLUME
A	USURA	mc	26.933
B	BINDER	mc	35.976
C	BASE	mc	90.722
D	STABILIZZATO	mc	332.457
F	FONDAZIONE PER ARGINELLO	mc	42.572
H	VEGETALE IN RILEVATO	mc	72.436
I	SCOTICO IN RILEVATO	mc	448.891
M	BONIFICA	mc	1123.588
RI	RIPORTO	mc	3911.359
a	USURA	mq	902.96
b	BINDER	mq	902.96
c	BASE	mq	902.96
h	IDROSEMINA IN RILEVATO	mq	1524.71
i	SCOTICO IN RILEVATO	mq	2247.19
m	BONIFICA	mq	2247.19

**SIENA - Strada interclusa Ruffolo - SR2**

		CALCOLO DELLE AREE	Foglio n. 1		
VEGETALE IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SR2-1 0.00	G1	$(-2.93--3.64) \times (193.12+193.24) / 2$	137.16		
		$(-2.50--2.93) \times (192.84+193.12) / 2$	82.98		
		$(-2.15--2.50) \times (192.85+192.84) / 2$	67.50		
		$(-2.00--2.15) \times (192.78+192.85) / 2$	28.92		
		$(-2.49--2.00) \times (192.47+192.48) / 2$	-94.31		
		$(-3.64--2.49) \times (193.24+192.47) / 2$	-221.78		
					0.47
SR2-1 0.00	G1	$(2.15-2.00) \times (192.85+192.78) / 2$	28.92		
		$(2.50-2.15) \times (192.84+192.85) / 2$	67.50		
		$(2.82-2.50) \times (193.05+192.84) / 2$	61.74		
		$(3.40-2.82) \times (193.06+193.05) / 2$	111.97		
		$(2.51-3.40) \times (192.47+193.06) / 2$	-171.56		
		$(2.00-2.51) \times (192.48+192.47) / 2$	-98.16		
			0.41		
SR2-2 20.00	G1	$(2.15-2.00) \times (192.79+192.72) / 2$	28.91		
		$(2.50-2.15) \times (192.78+192.79) / 2$	67.47		
		$(3.84-2.50) \times (193.67+192.78) / 2$	258.92		
		$(4.37-3.84) \times (193.67+193.67) / 2$	102.65		
		$(2.50-4.37) \times (192.42+193.67) / 2$	-360.99		
		$(2.00-2.50) \times (192.42+192.42) / 2$	-96.21		
					0.75
SR2-18 120.00	G1	$(2.15-2.00) \times (192.93+192.86) / 2$	28.93		
		$(2.50-2.15) \times (192.91+192.93) / 2$	67.52		
		$(3.72-2.50) \times (193.73+192.91) / 2$	235.85		
		$(4.25-3.72) \times (193.72+193.73) / 2$	102.67		
		$(2.52-4.25) \times (192.56+193.72) / 2$	-334.13		
		$(2.00-2.52) \times (192.56+192.56) / 2$	-100.13		
					0.71
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 2
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SR2-2 20.00	H1	(-2.15--2.00)x(192.75+192.68)/2 (-2.50--2.15)x(192.74+192.75)/2 (-2.70--2.50)x(192.60+192.74)/2 (-2.84--2.70)x(192.59+192.60)/2 (-2.51--2.84)x(192.37+192.59)/2 (-2.00--2.51)x(192.38+192.37)/2	-28.91 -67.46 -38.53 -26.96 63.52 98.11		
SR2-3 39.80	H1	(-2.15--2.00)x(193.01+192.94)/2 (-2.50--2.15)x(192.99+193.01)/2 (-3.03--2.50)x(192.64+192.99)/2 (-2.83--3.03)x(192.55+192.64)/2 (-2.54--2.83)x(192.60+192.55)/2 (-2.40--2.54)x(192.70+192.60)/2 (-2.00--2.40)x(192.71+192.70)/2	-28.95 -67.55 -102.19 38.52 55.85 26.97 77.08	0.23	
SR2-3 39.80	H1	(2.15-2.00)x(193.11+193.04)/2 (2.50-2.15)x(193.09+193.11)/2 (3.07-2.50)x(192.71+193.09)/2 (2.51-3.07)x(192.73+192.71)/2 (2.40-2.51)x(192.80+192.73)/2 (2.00-2.40)x(192.81+192.80)/2	28.96 67.59 109.95 -107.92 -21.20 -77.12	0.27	
SR2-4 40.00	H1	(-2.15--2.00)x(193.01+192.94)/2 (-2.50--2.15)x(193.00+193.01)/2 (-3.04--2.50)x(192.64+193.00)/2 (-2.84--3.04)x(192.55+192.64)/2 (-2.55--2.84)x(192.60+192.55)/2 (-2.40--2.55)x(192.70+192.60)/2 (-2.00--2.40)x(192.72+192.70)/2	-28.95 -67.55 -104.12 38.52 55.85 28.90 77.08	0.26	
SR2-4 40.00	H1	(2.15-2.00)x(193.11+193.04)/2 (2.50-2.15)x(193.10+193.11)/2 (3.08-2.50)x(192.71+193.10)/2 (2.51-3.08)x(192.73+192.71)/2 (2.40-2.51)x(192.80+192.73)/2 (2.00-2.40)x(192.82+192.80)/2	28.96 67.59 111.88 -109.85 -21.20 -77.12	0.27	
SR2-5 46.31	H1	(-2.45--3.10)x(192.78+192.71)/2 (-2.40--2.45)x(192.81+192.78)/2 (-2.10--2.40)x(192.82+192.81)/2 (-2.05--2.10)x(192.83+192.82)/2 (-2.00--2.05)x(192.83+192.83)/2 (-2.15--2.00)x(193.12+193.05)/2 (-2.50--2.15)x(193.11+193.12)/2 (-3.10--2.50)x(192.71+193.11)/2	125.28 9.64 57.84 9.64 9.64 -28.96 -67.59 -115.75	0.26	
SR2-5 46.31	H1	(2.15-2.00)x(193.17+193.10)/2 (2.50-2.15)x(193.15+193.17)/2 (2.93-2.50)x(192.86+193.15)/2 (2.61-2.93)x(192.88+192.86)/2 (2.28-2.61)x(192.91+192.88)/2 (2.00-2.28)x(192.90+192.91)/2	28.97 67.61 82.99 -61.72 -63.66 -54.01	0.18	
SR2-6 52.81	H1	(-2.15--2.00)x(193.23+193.16)/2 (-2.50--2.15)x(193.22+193.23)/2 (-3.16--2.50)x(192.77+193.22)/2 (-2.61--3.16)x(192.79+192.77)/2 (-2.40--2.61)x(192.92+192.79)/2 (-2.00--2.40)x(192.94+192.92)/2	-28.98 -67.63 -127.38 106.03 40.50 77.17	0.29	
SR2-6 52.81	H1	(2.15-2.00)x(193.22+193.15)/2 (2.50-2.15)x(193.21+193.22)/2 (2.94-2.50)x(192.92+193.21)/2 (2.58-2.94)x(192.91+192.92)/2 (2.52-2.58)x(192.91+192.91)/2 (2.00-2.52)x(192.93+192.91)/2	28.98 67.63 84.95 -69.45 -11.57 -100.32	0.22	
SR2-7 58.58	H1	(-2.15--2.00)x(193.33+193.26)/2 (-2.50--2.15)x(193.32+193.33)/2 (-3.13--2.50)x(192.90+193.32)/2 (-2.59--3.13)x(192.90+192.90)/2 (-2.40--2.59)x(193.02+192.90)/2 (-2.00--2.40)x(193.04+193.02)/2	-28.99 -67.66 -121.66 104.17 36.66 77.21	0.27	
SR2-7 58.58	H1	(2.15-2.00)x(193.28+193.21)/2 (2.50-2.15)x(193.26+193.28)/2 (2.91-2.50)x(192.99+193.26)/2 (2.63-2.91)x(192.99+192.99)/2 (2.07-2.63)x(192.98+192.99)/2 (2.00-2.07)x(192.98+192.98)/2	28.99 67.64 79.18 -54.04 -108.07 -13.51	0.19	
SR2-8 60.00	H1	(-2.15--2.00)x(193.35+193.28)/2 (-2.50--2.15)x(193.34+193.35)/2 (-3.22--2.50)x(192.86+193.34)/2 (-2.72--3.22)x(192.86+192.86)/2 (-2.67--2.72)x(192.87+192.86)/2 (-2.40--2.67)x(193.04+192.87)/2 (-2.00--2.40)x(193.06+193.04)/2	-29.00 -67.67 -139.03 96.43 9.64 52.10 77.22	0.31	
SR2-8 60.00	H1	(2.15-2.00)x(193.29+193.22)/2 (2.50-2.15)x(193.28+193.29)/2 (2.94-2.50)x(192.98+193.28)/2 (2.61-2.94)x(192.98+192.98)/2 (2.40-2.61)x(192.98+192.98)/2 (2.00-2.40)x(193.00+192.98)/2	28.99 67.65 84.98 -63.68 -40.53 -77.20	0.21	
SR2-9 64.35	H1	(-2.15--2.00)x(193.43+193.36)/2 (-2.50--2.15)x(193.41+193.43)/2 (-3.16--2.50)x(192.97+193.41)/2 (-2.65--3.16)x(192.96+192.97)/2 (-2.40--2.65)x(193.12+192.96)/2 (-2.00--2.40)x(193.13+193.12)/2	-29.01 -67.70 -127.51 98.41 48.26 77.25	0.30	
SR2-9 64.35	H1	(2.15-2.00)x(193.33+193.26)/2 (2.50-2.15)x(193.31+193.33)/2 (2.91-2.50)x(193.04+193.31)/2	28.99 67.66 79.20		
A RIPORTARE mq			175.85		



		CALCOLO DELLE AREE			Foglio n. 3
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			175.85		
SR2-10 80.00	H1	(2.65-2.91)x(193.04+193.04)/2 (2.00-2.65)x(193.04+193.04)/2 (-2.15--2.00)x(193.63+193.56)/2 (-2.50--2.15)x(193.62+193.63)/2 (-3.19--2.50)x(193.16+193.62)/2 (-2.66--3.19)x(193.15+193.16)/2 (-2.40--2.66)x(193.32+193.15)/2 (-2.00--2.40)x(193.34+193.32)/2	-50.19 -125.48 -29.04 -67.77 -133.44 102.37 50.24 77.33	0.18	
SR2-10 80.00	H1	(2.15-2.00)x(193.53+193.46)/2 (2.50-2.15)x(193.52+193.53)/2 (3.23-2.50)x(193.03+193.52)/2 (2.66-3.23)x(193.05+193.03)/2 (2.40-2.66)x(193.22+193.05)/2 (2.00-2.40)x(193.24+193.22)/2	29.02 67.73 141.09 -110.03 -50.22 -77.29	0.31	
SR2-11 87.13	H1	(-2.15--2.00)x(193.70+193.63)/2 (-2.50--2.15)x(193.69+193.70)/2 (-3.38--2.50)x(193.10+193.69)/2 (-2.85--3.38)x(193.09+193.10)/2 (-2.40--2.85)x(193.39+193.09)/2 (-2.00--2.40)x(193.41+193.39)/2	-29.05 -67.79 -170.19 102.34 86.96 77.36	0.30	
SR2-11 87.13	H1	(2.15-2.00)x(193.60+193.53)/2 (2.50-2.15)x(193.59+193.60)/2 (3.40-2.50)x(192.99+193.59)/2 (2.84-3.40)x(193.00+192.99)/2 (2.40-2.84)x(193.29+193.00)/2 (2.00-2.40)x(193.31+193.29)/2	29.03 67.76 173.96 -108.08 -84.98 -77.32	0.37	
SR2-12 92.96	H1	(-2.15--2.00)x(193.67+193.60)/2 (-2.50--2.15)x(193.65+193.67)/2 (-3.57--2.50)x(192.94+193.65)/2 (-3.02--3.57)x(192.95+192.94)/2 (-2.40--3.02)x(193.36+192.95)/2 (-2.00--2.40)x(193.37+193.36)/2	-29.05 -67.78 -206.83 106.12 119.76 77.35	0.37	
SR2-13 97.42	H1	(-2.15--2.00)x(193.61+193.54)/2 (-2.50--2.15)x(193.59+193.61)/2 (-3.79--2.50)x(192.73+193.59)/2 (-3.25--3.79)x(192.73+192.73)/2 (-2.40--3.25)x(193.29+192.73)/2 (-2.00--2.40)x(193.31+193.29)/2	-29.04 -67.76 -249.18 104.07 164.06 77.32	0.43	
SR2-14 98.80	H1	(-3.29--3.83)x(192.68+192.68)/2 (-2.40--3.29)x(193.27+192.68)/2 (-2.00--2.40)x(193.28+193.27)/2 (-2.15--2.00)x(193.58+193.51)/2 (-2.50--2.15)x(193.57+193.58)/2 (-3.83--2.50)x(192.68+193.57)/2	104.05 171.75 77.31 -29.03 -67.75 -256.86	0.53	
SR2-15 100.00	H1	(-2.15--2.00)x(193.55+193.48)/2 (-2.50--2.15)x(193.54+193.55)/2 (-3.84--2.50)x(192.65+193.54)/2 (-3.29--3.84)x(192.65+192.65)/2 (-2.40--3.29)x(193.24+192.65)/2 (-2.00--2.40)x(193.26+193.24)/2	-29.03 -67.74 -258.75 105.96 171.72 77.30	0.53	
SR2-16 104.64	H1	(-2.15--2.00)x(193.43+193.36)/2 (-2.50--2.15)x(193.42+193.43)/2 (-3.83--2.50)x(192.53+193.42)/2 (-3.30--3.83)x(192.53+192.53)/2 (-2.40--3.30)x(193.12+192.53)/2 (-2.00--2.40)x(193.14+193.12)/2	-29.01 -67.70 -256.66 102.04 173.54 77.25	0.54	
SR2-16 104.64	H1	(2.15-2.00)x(193.48+193.41)/2 (2.50-2.15)x(193.47+193.48)/2 (2.75-2.50)x(193.30+193.47)/2 (2.76-2.75)x(193.30+193.30)/2 (2.56-2.76)x(193.17+193.30)/2 (2.00-2.56)x(193.19+193.17)/2	29.02 67.72 48.35 1.93 -38.65 -108.18	0.54	
SR2-17 110.49	H1	(-2.15--2.00)x(193.23+193.16)/2 (-2.50--2.15)x(193.22+193.23)/2 (-3.73--2.50)x(192.40+193.22)/2 (-3.21--3.73)x(192.39+192.40)/2 (-2.40--3.21)x(192.92+192.39)/2 (-2.00--2.40)x(192.94+192.92)/2	-28.98 -67.63 -237.16 100.05 156.05 77.17	0.19	
SR2-17 110.49	H1	(2.54-2.00)x(193.01+193.04)/2 (2.51-2.54)x(192.99+193.01)/2 (2.96-2.51)x(193.01+192.99)/2 (2.50-2.96)x(193.32+193.01)/2 (2.15-2.50)x(193.33+193.32)/2 (2.00-2.15)x(193.26+193.33)/2	104.23 -5.79 86.85 -88.86 -67.66 -28.99	0.50	
SR2-18 120.00	H1	(-2.40--2.00)x(192.54+192.56)/2 (-3.00--2.40)x(192.15+192.54)/2 (-3.54--3.00)x(192.15+192.15)/2 (-2.50--3.54)x(192.84+192.15)/2 (-2.15--2.50)x(192.86+192.84)/2 (-2.00--2.15)x(192.79+192.86)/2	-77.02 -115.41 -103.76 200.19 67.50 28.92	0.22	
SR2-19 140.00	H1	(-2.15--2.00)x(192.05+191.98)/2 (-2.50--2.15)x(192.04+192.05)/2 (-2.85--2.50)x(191.81+192.04)/2 (-2.72--2.85)x(191.80+191.81)/2 (-2.00--2.72)x(191.80+191.80)/2	-28.80 -67.22 -67.17 24.93 138.10	0.42	
SR2-19 140.00	H1	(2.40-2.00)x(191.76+191.77)/2 (2.74-2.40)x(191.53+191.76)/2 (3.33-2.74)x(191.50+191.53)/2 (2.50-3.33)x(192.05+191.50)/2	76.71 65.16 112.99 -159.17	0.16	
A RIPORTARE mq			95.69		

		CALCOLO DELLE AREE	Foglio n. 4		
VEGETALE IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			95.69		
SR2-20 160.00	H1	$(2.15-2.50) \times (192.07+192.05) / 2$	-67.22	0.34	
		$(2.00-2.15) \times (192.00+192.07) / 2$	-28.81		
SR2-20 160.00	H1	$(-2.15--2.00) \times (191.57+191.50) / 2$	-28.73	0.23	
		$(-2.50--2.15) \times (191.56+191.57) / 2$	-67.05		
		$(-2.56--2.50) \times (191.51+191.56) / 2$	-11.49		
		$(-2.99--2.56) \times (191.51+191.51) / 2$	-82.35		
		$(-2.61--2.99) \times (191.25+191.51) / 2$	72.72		
		$(-2.00--2.61) \times (191.28+191.25) / 2$	116.67		
		$(2.15-2.00) \times (191.57+191.50) / 2$	28.73		
		$(2.50-2.15) \times (191.56+191.57) / 2$	67.05		
SR2-20 160.00	H1	$(2.66-2.50) \times (191.45+191.56) / 2$	30.64	0.20	
		$(2.89-2.66) \times (191.44+191.45) / 2$	44.03		
		$(2.61-2.89) \times (191.25+191.44) / 2$	-53.58		
		$(2.00-2.61) \times (191.28+191.25) / 2$	-116.67		
		$(-2.15--2.00) \times (191.59+191.52) / 2$	-28.73		
		$(-2.50--2.15) \times (191.57+191.59) / 2$	-67.05		
SR2-21 167.07	H1	$(-2.63--2.50) \times (191.49+191.57) / 2$	-24.90	0.20	
		$(-2.94--2.63) \times (191.49+191.49) / 2$	-59.36		
		$(-2.61--2.94) \times (191.27+191.49) / 2$	63.16		
		$(-2.00--2.61) \times (191.29+191.27) / 2$	116.68		
		$(2.15-2.00) \times (191.59+191.52) / 2$	28.73		
		$(2.50-2.15) \times (191.57+191.59) / 2$	67.05		
SR2-21 167.07	H1	$(2.71-2.50) \times (191.43+191.57) / 2$	40.21	0.19	
		$(2.84-2.71) \times (191.42+191.43) / 2$	24.89		
		$(2.61-2.84) \times (191.27+191.42) / 2$	-44.01		
		$(2.00-2.61) \times (191.29+191.27) / 2$	-116.68		

Il Direttore dei Lavori

L'Impresa

		CALCOLO DELLE AREE			Foglio n. 5
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SR2-3 39.80	I1	(2.51-2.13) x (192.73+192.74) / 2 (2.13-2.51) x (192.54+192.53) / 2	73.24 -73.16		
SR2-3 39.80	I2	(-2.43--2.54) x (192.63+192.60) / 2 (-2.54--2.43) x (192.40+192.43) / 2	21.19 -21.17	0.08	
SR2-4 40.00	I1	(2.51-2.12) x (192.73+192.74) / 2 (2.12-2.51) x (192.54+192.53) / 2	75.17 -75.09	0.02	
SR2-4 40.00	I2	(-2.41--2.55) x (192.63+192.60) / 2 (-2.55--2.41) x (192.40+192.43) / 2	26.97 -26.94	0.08	
SR2-6 52.81	I1	(-2.01--2.61) x (192.80+192.79) / 2 (-0.62--2.01) x (192.83+192.80) / 2 (0.42--0.62) x (192.86+192.83) / 2 (-0.62-0.42) x (192.63+192.66) / 2 (-2.01--0.62) x (192.60+192.63) / 2 (-2.61--2.01) x (192.59+192.60) / 2	115.68 268.01 200.56 -200.35 -267.73 -115.56	0.03	
SR2-7 58.58	I1	(-2.15--2.59) x (192.90+192.90) / 2 (-1.44--2.15) x (192.93+192.90) / 2 (-0.69--1.44) x (192.94+192.93) / 2 (-1.44--0.69) x (192.73+192.74) / 2 (-2.15--1.44) x (192.70+192.73) / 2 (-2.59--2.15) x (192.70+192.70) / 2	84.88 136.97 144.70 -144.55 -136.83 -84.79	0.61	
SR2-8 60.00	I1	(-0.60--2.67) x (192.96+192.87) / 2 (-2.67--0.60) x (192.67+192.76) / 2	399.33 -398.92	0.38	
SR2-9 64.35	I1	(-0.27--0.37) x (192.99+193.02) / 2 (-0.14--0.27) x (192.99+192.99) / 2 (0.17--0.14) x (193.00+192.99) / 2 (-0.14-0.17) x (192.79+192.80) / 2 (-0.27--0.14) x (192.79+192.79) / 2 (-0.37--0.27) x (192.82+192.79) / 2	19.30 25.09 59.83 -59.77 -25.06 -19.28	0.41	
SR2-9 64.35	I2	(-2.35--2.65) x (192.95+192.96) / 2 (-0.55--2.35) x (193.02+192.95) / 2 (-2.35--0.55) x (192.75+192.82) / 2 (-2.65--2.35) x (192.76+192.75) / 2	57.89 347.37 -347.01 -57.83	0.11	
SR2-10 80.00	I1	(-1.74--2.66) x (193.14+193.15) / 2 (2.66--1.74) x (193.05+193.14) / 2 (-1.74-2.66) x (192.94+192.85) / 2 (-2.66--1.74) x (192.95+192.94) / 2	177.69 849.62 -848.74 -177.51	0.42	
SR2-11 87.13	I1	(-2.08--2.85) x (193.08+193.09) / 2 (0.82--2.08) x (193.03+193.08) / 2 (1.50-0.82) x (193.02+193.03) / 2 (1.52-1.50) x (193.02+193.02) / 2 (1.60-1.52) x (193.02+193.02) / 2 (1.61-1.60) x (193.02+193.02) / 2 (2.84-1.61) x (193.00+193.02) / 2 (1.61-2.84) x (192.82+192.80) / 2 (1.60-1.61) x (192.82+192.82) / 2 (1.52-1.60) x (192.82+192.82) / 2 (1.50-1.52) x (192.82+192.82) / 2 (0.82-1.50) x (192.83+192.82) / 2 (-2.08-0.82) x (192.88+192.83) / 2 (-2.85--2.08) x (192.89+192.88) / 2	148.68 559.86 131.26 3.86 15.44 1.93 237.40 -237.16 -1.93 -15.43 -3.86 -131.12 -559.28 -148.52	1.06	
SR2-12 92.96	I1	(-2.91--3.02) x (192.95+192.95) / 2 (-2.18--2.91) x (192.96+192.95) / 2 (-1.03--2.18) x (192.97+192.96) / 2 (-0.82--1.03) x (192.97+192.97) / 2 (-0.24--0.82) x (192.97+192.97) / 2 (-0.10--0.24) x (192.97+192.97) / 2 (-0.05--0.10) x (192.97+192.97) / 2 (0.66--0.05) x (192.96+192.97) / 2 (0.78-0.66) x (192.97+192.96) / 2 (1.40-0.78) x (192.96+192.97) / 2 (1.42-1.40) x (192.96+192.96) / 2 (2.00-1.42) x (192.97+192.96) / 2 (1.42-2.00) x (192.76+192.77) / 2 (1.40-1.42) x (192.76+192.76) / 2 (0.78-1.40) x (192.77+192.76) / 2 (0.66-0.78) x (192.76+192.77) / 2 (-0.05-0.66) x (192.77+192.76) / 2 (-0.10--0.05) x (192.77+192.77) / 2 (-0.24--0.10) x (192.77+192.77) / 2 (-0.82--0.24) x (192.77+192.77) / 2 (-1.03--0.82) x (192.76+192.77) / 2 (-2.18--1.03) x (192.75+192.76) / 2 (-2.91--2.18) x (192.75+192.76) / 2 (-3.02--2.91) x (192.75+192.75) / 2	21.22 140.86 221.91 40.52 111.92 27.02 9.65 137.01 23.16 119.64 3.86 111.92 -111.80 -3.86 -119.51 -23.13 -136.86 -9.64 -26.99 -111.81 -40.48 -221.68 -140.71 -21.20	1.13	
SR2-13 97.42	I1	(-2.04--3.25) x (192.73+192.73) / 2 (-1.98--2.04) x (192.73+192.73) / 2 (-1.84--1.98) x (192.73+192.73) / 2 (-1.02--1.84) x (192.75+192.73) / 2 (1.47--1.02) x (192.83+192.75) / 2 (1.83-1.47) x (192.85+192.83) / 2 (2.00-1.83) x (192.86+192.85) / 2 (1.83-2.00) x (192.65+192.66) / 2 (1.47-1.83) x (192.63+192.65) / 2 (-1.02-1.47) x (192.55+192.63) / 2 (-1.84--1.02) x (192.53+192.55) / 2 (-1.98--1.84) x (192.53+192.53) / 2 (-2.04--1.98) x (192.53+192.53) / 2 (-3.25--2.04) x (192.53+192.53) / 2	233.20 11.56 26.98 158.05 480.05 69.42 32.79 -32.75 -69.35 -479.55 -157.88 -26.95 -11.55 -232.96	1.02	
SR2-14 98.80	I1	(-1.32--3.29) x (192.68+192.68) / 2 (-1.29--1.32) x (192.68+192.68) / 2 (-1.20--1.29) x (192.68+192.68) / 2 (-0.70--1.20) x (192.69+192.68) / 2 (0.93--0.70) x (192.75+192.69) / 2	379.58 5.78 17.34 96.34 314.13	1.06	
A RIPORTARE mq			813.17		

		CALCOLO DELLE AREE	Foglio n. 6		
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			813.17		
SR2-15 100.00	I1	(2.00-0.93)x(192.81+192.75)/2	206.27	1.05	
		(0.93-2.00)x(192.55+192.61)/2	-206.06		
		(-0.70-0.93)x(192.49+192.55)/2	-313.81		
		(-1.20--0.70)x(192.48+192.49)/2	-96.24		
		(-1.29--1.20)x(192.48+192.48)/2	-17.32		
		(-1.32--1.29)x(192.48+192.48)/2	-5.77		
		(-3.29--1.32)x(192.48+192.48)/2	-379.19		
		(-0.78--3.30)x(192.64+192.65)/2	485.47		
		(-0.76--0.78)x(192.64+192.64)/2	3.85		
		(-0.72--0.76)x(192.64+192.64)/2	7.71		
(-0.44--0.72)x(192.65+192.64)/2	53.94				
(0.40--0.44)x(192.68+192.65)/2	161.84				
(2.00-0.40)x(192.76+192.68)/2	308.35				
(0.40-2.00)x(192.48+192.56)/2	-308.03				
(-0.44-0.40)x(192.45+192.48)/2	-161.67				
(-0.72--0.44)x(192.44+192.45)/2	-53.88				
(-0.76--0.72)x(192.44+192.44)/2	-7.70				
(-0.78--0.76)x(192.44+192.44)/2	-3.85				
(-3.30--0.78)x(192.45+192.44)/2	-484.96				
SR2-16 104.64	I1	(-1.28--3.30)x(192.51+192.53)/2	388.89	1.07	
		(-0.58--1.28)x(192.51+192.51)/2	134.76		
		(1.21--0.58)x(192.63+192.51)/2	344.70		
		(2.11-1.21)x(193.02+192.63)/2	173.54		
		(2.33-2.11)x(193.12+193.02)/2	42.48		
		(2.11-2.33)x(192.82+192.92)/2	-42.43		
		(1.21-2.11)x(192.43+192.82)/2	-173.36		
		(-0.58-1.21)x(192.31+192.43)/2	-344.34		
		(-1.28--0.58)x(192.31+192.31)/2	-134.62		
		(-3.30--1.28)x(192.33+192.31)/2	-388.49		
SR2-17 110.49	I1	(-1.99--3.21)x(192.36+192.39)/2	234.70	1.13	
		(-0.15--1.99)x(192.37+192.36)/2	353.95		
		(0.47--0.15)x(192.41+192.37)/2	119.28		
		(0.77-0.47)x(192.53+192.41)/2	57.74		
		(1.72-0.77)x(192.95+192.53)/2	183.10		
		(0.77-1.72)x(192.33+192.75)/2	-182.91		
		(0.47-0.77)x(192.21+192.33)/2	-57.68		
		(-0.15-0.47)x(192.17+192.21)/2	-119.16		
		(-1.99--0.15)x(192.16+192.17)/2	-353.58		
		(-3.21--1.99)x(192.19+192.16)/2	-234.45		
SR2-18 120.00	I1	(-2.19--3.00)x(192.14+192.15)/2	155.64	0.99	
		(-1.93--2.19)x(192.14+192.14)/2	49.96		
		(-1.27--1.93)x(192.50+192.14)/2	126.93		
		(-1.93--1.27)x(191.94+192.30)/2	-126.80		
		(-2.19--1.93)x(191.94+191.94)/2	-49.90		
		(-3.00--2.19)x(191.95+191.94)/2	-155.48		
		(1.63-1.04)x(191.63+191.71)/2	113.09		
SR2-19 140.00	I1	(1.79-1.63)x(191.61+191.63)/2	30.66	0.35	
		(2.01-1.79)x(191.58+191.61)/2	42.15		
		(2.06-2.01)x(191.57+191.58)/2	9.58		
		(2.12-2.06)x(191.56+191.57)/2	11.49		
		(2.14-2.12)x(191.56+191.56)/2	3.83		
		(2.15-2.14)x(191.56+191.56)/2	1.92		
		(2.74-2.15)x(191.53+191.56)/2	113.01		
		(2.15-2.74)x(191.36+191.33)/2	-112.89		
		(2.14-2.15)x(191.36+191.36)/2	-1.91		
		(2.12-2.14)x(191.36+191.36)/2	-3.83		
		(2.06-2.12)x(191.37+191.36)/2	-11.48		
		(2.01-2.06)x(191.38+191.37)/2	-9.57		
		(1.79-2.01)x(191.41+191.38)/2	-42.11		
		(1.63-1.79)x(191.43+191.41)/2	-30.63		
		(1.04-1.63)x(191.51+191.43)/2	-112.97		
Il Direttore dei Lavori			L'Impresa		

		CALCOLO DELLE AREE			Foglio n. 7	
SCOTICO IN TRINCEA						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
SR2-1 0.00	L1	(-2.17--3.64)x(193.00+193.24)/2 (-1.84--2.17)x(192.99+193.00)/2 (-0.39--1.84)x(192.84+192.99)/2 (1.49--0.39)x(192.81+192.84)/2 (2.03--1.49)x(192.80+192.81)/2 (2.23--2.03)x(193.05+192.80)/2 (3.40--2.23)x(193.06+193.05)/2 (2.23--3.40)x(192.85+192.86)/2 (2.03--2.23)x(192.60+192.85)/2 (1.49--2.03)x(192.61+192.60)/2 (-0.39--1.49)x(192.64+192.61)/2 (-1.84--0.39)x(192.79+192.64)/2 (-2.17--1.84)x(192.80+192.79)/2 (-3.64--2.17)x(193.04+192.80)/2	283.89 63.69 279.73 362.51 104.11 38.59 225.87 -225.64 -38.55 -104.01 -362.13 -279.44 -63.69 -283.59			
SR2-2 20.00	L1	(-2.38--2.84)x(192.64+192.59)/2 (-1.93--2.38)x(192.77+192.64)/2 (-1.92--1.93)x(192.77+192.77)/2 (-1.80--1.92)x(192.75+192.77)/2 (-1.57--1.80)x(192.73+192.75)/2 (-1.32--1.57)x(192.72+192.73)/2 (1.19--1.32)x(192.67+192.72)/2 (1.73--1.19)x(193.19+192.67)/2 (1.92--1.73)x(193.38+193.19)/2 (2.22--1.92)x(193.68+193.38)/2 (4.38--2.22)x(193.67+193.68)/2 (2.22--4.38)x(193.48+193.47)/2 (1.92--2.22)x(193.18+193.48)/2 (1.73--1.92)x(192.99+193.18)/2 (1.19--1.73)x(192.47+192.99)/2 (-1.32--1.19)x(192.52+192.47)/2 (-1.57--1.32)x(192.53+192.52)/2 (-1.80--1.57)x(192.55+192.53)/2 (-1.92--1.80)x(192.57+192.55)/2 (-1.93--1.92)x(192.57+192.57)/2 (-2.38--1.93)x(192.44+192.57)/2 (-2.84--2.38)x(192.39+192.44)/2	88.60 86.72 1.93 23.13 44.33 48.18 483.66 104.18 36.72 58.06 418.34 -417.91 -58.00 -36.69 -104.07 -483.16 -48.13 -44.28 -23.11 -1.93 -86.63 -88.51	1.41		
SR2-3 39.80	L1	(-1.27--2.43)x(192.85+192.63)/2 (-1.25--1.27)x(192.86+192.85)/2 (-1.24--1.25)x(192.86+192.86)/2 (-1.22--1.24)x(192.86+192.86)/2 (0.73--1.22)x(192.79+192.86)/2 (1.76--0.73)x(192.75+192.79)/2 (2.13--1.76)x(192.74+192.75)/2 (1.76--2.13)x(192.55+192.54)/2 (0.73--1.76)x(192.59+192.55)/2 (-1.22--0.73)x(192.66+192.59)/2 (-1.24--1.22)x(192.66+192.66)/2 (-1.25--1.24)x(192.66+192.66)/2 (-1.27--1.25)x(192.65+192.66)/2 (-2.43--1.27)x(192.43+192.65)/2	223.58 3.86 1.93 3.86 376.01 198.55 71.32 -71.24 -198.35 -375.62 -3.85 -1.93 -3.85 -223.35	1.43		
SR2-4 40.00	L1	(-1.53--2.41)x(192.81+192.63)/2 (-1.25--1.53)x(192.86+192.81)/2 (-1.04--1.25)x(192.86+192.86)/2 (0.82--1.04)x(192.79+192.86)/2 (1.77--0.82)x(192.75+192.79)/2 (2.12--1.77)x(192.74+192.75)/2 (1.77--2.12)x(192.55+192.54)/2 (0.82--1.77)x(192.59+192.55)/2 (-1.04--0.82)x(192.66+192.59)/2 (-1.25--1.04)x(192.66+192.66)/2 (-1.53--1.25)x(192.61+192.66)/2 (-2.41--1.53)x(192.43+192.61)/2	169.59 53.99 40.50 358.65 183.13 67.46 -67.39 -182.94 -358.28 -40.46 -53.94 -169.42	0.92		
SR2-5 46.31	L1	(-2.47--2.54)x(192.78+192.77)/2 (-2.05--2.47)x(192.83+192.78)/2 (1.48--2.05)x(192.90+192.83)/2 (2.28--1.48)x(192.91+192.90)/2 (2.61--2.28)x(192.88+192.91)/2 (2.28--2.61)x(192.71+192.68)/2 (1.48--2.28)x(192.70+192.71)/2 (-2.05--1.48)x(192.63+192.70)/2 (-2.47--2.05)x(192.58+192.63)/2 (-2.54--2.47)x(192.57+192.58)/2	13.49 80.98 680.81 154.32 63.66 -63.59 -154.16 -680.11 -80.89 -13.48	0.89		
SR2-6 52.81	L1	(2.58--0.42)x(192.91+192.86)/2 (0.42--2.58)x(192.66+192.71)/2	416.63 -416.20	1.03		
SR2-7 58.58	L1	(2.63--0.69)x(192.99+192.94)/2 (-0.69--2.63)x(192.74+192.79)/2	640.64 -639.98	0.43		
SR2-8 60.00	L1	(-0.54--0.60)x(192.96+192.96)/2 (1.55--0.54)x(192.99+192.96)/2 (1.82--1.55)x(192.99+192.99)/2 (1.99--1.82)x(192.98+192.99)/2 (2.18--1.99)x(192.98+192.98)/2 (2.61--2.18)x(192.98+192.98)/2 (2.18--2.61)x(192.78+192.78)/2 (1.99--2.18)x(192.78+192.78)/2 (1.82--1.99)x(192.79+192.78)/2 (1.55--1.82)x(192.79+192.79)/2 (-0.54--1.55)x(192.76+192.79)/2 (-0.60--0.54)x(192.76+192.76)/2	11.58 403.32 52.11 32.81 36.67 82.98 -82.90 -36.63 -32.77 -52.05 -402.90 -11.57	0.66		
SR2-9 64.35	L1	(1.26--0.17)x(193.04+193.00)/2 (2.65--1.26)x(193.04+193.04)/2 (1.26--2.65)x(192.84+192.84)/2 (0.17--1.26)x(192.80+192.84)/2	210.39 268.33 -268.05 -210.17	0.65		
SR2-9 64.35	L2	(-0.41--0.55)x(193.03+193.02)/2 (-0.37--0.41)x(193.02+193.03)/2 (-0.41--0.37)x(192.83+192.82)/2 (-0.55--0.41)x(192.82+192.83)/2	27.02 7.72 -7.71 -27.00	0.50		
		A RIPORTARE mq		0.03		

		CALCOLO DELLE AREE	Foglio n. 8		
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
SR2-16 104.64	L1	(2.76-2.33)x(193.30+193.12)/2 (2.33-2.76)x(192.92+193.10)/2	83.08 -82.99	0.09	
SR2-17 110.49	L1	(1.78-1.72)x(192.98+192.95)/2 (1.94-1.78)x(192.97+192.98)/2 (2.51-1.94)x(192.99+192.97)/2 (1.94-2.51)x(192.77+192.79)/2 (1.78-1.94)x(192.78+192.77)/2 (1.72-1.78)x(192.75+192.78)/2	11.58 30.88 110.00 -109.88 -30.84 -11.57	0.17	
SR2-18 120.00	L1	(-0.29--1.27)x(193.04+192.50)/2 (0.33--0.29)x(193.38+193.04)/2 (1.23-0.33)x(193.87+193.38)/2 (1.80-1.23)x(193.84+193.87)/2 (1.81-1.80)x(193.84+193.84)/2 (2.30-1.81)x(193.76+193.84)/2 (2.37-2.30)x(193.75+193.76)/2 (3.60-2.37)x(193.73+193.75)/2 (4.25-3.60)x(193.72+193.73)/2 (3.60-4.25)x(193.53+193.52)/2 (2.37-3.60)x(193.55+193.53)/2 (2.30-2.37)x(193.56+193.55)/2 (1.81-2.30)x(193.64+193.56)/2 (1.80-1.81)x(193.64+193.64)/2 (1.23-1.80)x(193.67+193.64)/2 (0.33-1.23)x(193.18+193.67)/2 (-0.29-0.33)x(192.84+193.18)/2 (-1.27--0.29)x(192.30+192.84)/2	188.91 119.79 174.26 110.50 1.94 94.96 13.56 238.30 125.92 -125.79 -238.05 -13.55 -94.86 -1.94 -110.38 -174.08 -119.67 -188.72	1.10	
SR2-19 140.00	L1	(-1.89--2.72)x(191.80+191.80)/2 (0.04--1.89)x(191.76+191.80)/2 (0.68-0.04)x(191.76+191.76)/2 (1.04-0.68)x(191.71+191.76)/2 (0.68-1.04)x(191.56+191.51)/2 (0.04-0.68)x(191.56+191.56)/2 (-1.89-0.04)x(191.60+191.56)/2 (-2.72--1.89)x(191.60+191.60)/2	159.19 370.14 122.73 69.02 -68.95 -122.60 -369.75 -159.03	0.75	
SR2-20 160.00	L1	(-2.97--2.99)x(191.51+191.51)/2 (-2.51--2.97)x(191.51+191.51)/2 (-2.27--2.51)x(191.52+191.51)/2 (-1.47--2.27)x(191.51+191.52)/2 (-1.38--1.47)x(191.51+191.51)/2 (-1.27--1.38)x(191.51+191.51)/2 (-1.14--1.27)x(191.51+191.51)/2 (-1.01--1.14)x(191.51+191.51)/2 (-0.87--1.01)x(191.50+191.51)/2 (1.01--0.87)x(191.50+191.50)/2 (1.10-1.01)x(191.50+191.50)/2 (1.23-1.10)x(191.50+191.50)/2 (2.89-1.23)x(191.44+191.50)/2 (1.23-2.89)x(191.30+191.24)/2 (1.10-1.23)x(191.30+191.30)/2 (1.01-1.10)x(191.30+191.30)/2 (-0.87-1.01)x(191.30+191.30)/2 (-1.01--0.87)x(191.31+191.30)/2 (-1.14--1.01)x(191.31+191.31)/2 (-1.27--1.14)x(191.31+191.31)/2 (-1.38--1.27)x(191.31+191.31)/2 (-1.47--1.38)x(191.31+191.31)/2 (-2.27--1.47)x(191.32+191.31)/2 (-2.51--2.27)x(191.31+191.32)/2 (-2.97--2.51)x(191.31+191.31)/2 (-2.99--2.97)x(191.31+191.31)/2	3.83 88.09 45.96 153.21 17.24 21.07 24.90 24.90 26.81 360.02 17.24 24.89 317.84 -317.51 -24.87 -17.22 -359.64 -26.78 -24.87 -24.87 -21.04 -17.22 -153.05 -45.92 -88.00 -3.83	1.18	
SR2-21 167.07	L1	(-2.39--2.94)x(191.49+191.49)/2 (-1.55--2.39)x(191.53+191.49)/2 (0.03--1.55)x(191.57+191.53)/2 (1.15-0.03)x(191.54+191.57)/2 (2.84-1.15)x(191.42+191.54)/2 (1.15-2.84)x(191.34+191.22)/2 (0.03-1.15)x(191.37+191.34)/2 (-1.55-0.03)x(191.33+191.37)/2 (-2.39--1.55)x(191.29+191.33)/2 (-2.94--2.39)x(191.29+191.29)/2	105.32 160.87 302.65 214.54 323.60 -323.26 -214.32 -302.33 -160.70 -105.21	1.16	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 9
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SR2-1 0.00	RI1	$(-3.24--3.64) \times (192.97+193.04) / 2$ $(-3.64--3.24) \times (193.24+192.97) / 2$	77.20 -77.24	0.04	
SR2-1 0.00	RI1	$(3.40-3.09) \times (193.06+192.86) / 2$ $(3.09-3.40) \times (192.86+192.86) / 2$	59.82 -59.79	0.03	
SR2-2 20.00	RI1	$(-2.58--2.84) \times (192.42+192.39) / 2$ $(-2.84--2.58) \times (192.59+192.42) / 2$	50.03 -50.05	0.02	
SR2-2 20.00	RI1	$(4.38-4.08) \times (193.67+193.47) / 2$ $(4.08-4.38) \times (193.47+193.47) / 2$	58.07 -58.04	0.03	
SR2-3 39.80	RI1	$(-1.27--2.54) \times (192.65+192.40) / 2$ $(-2.51--1.27) \times (192.62+192.65) / 2$ $(-2.54--2.51) \times (192.60+192.62) / 2$	244.51 -238.87 -5.78	0.14	
SR2-3 39.80	RI1	$(2.13--1.10) \times (192.74+192.66) / 2$ $(2.51-2.13) \times (192.73+192.74) / 2$ $(2.13-2.51) \times (192.54+192.53) / 2$ $(-1.10-2.13) \times (192.66+192.54) / 2$	622.42 73.24 -73.16 -622.10	0.40	
SR2-4 40.00	RI1	$(-1.28--2.55) \times (192.66+192.40) / 2$ $(-2.00--1.28) \times (192.64+192.66) / 2$ $(-2.41--2.00) \times (192.63+192.64) / 2$ $(-2.55--2.41) \times (192.60+192.63) / 2$	244.51 -138.71 -78.98 -26.97	0.15	
SR2-4 40.00	RI1	$(2.00--1.14) \times (192.74+192.66) / 2$ $(2.12-2.00) \times (192.74+192.74) / 2$ $(2.51-2.12) \times (192.73+192.74) / 2$ $(2.12-2.51) \times (192.54+192.53) / 2$ $(-1.14-2.12) \times (192.66+192.54) / 2$	605.08 23.13 75.17 -75.09 -627.88	0.41	
SR2-5 46.31	RI1	$(-2.05--2.54) \times (192.63+192.57) / 2$ $(0.00--2.05) \times (192.67+192.63) / 2$ $(1.48-0.00) \times (192.70+192.67) / 2$ $(2.28-1.48) \times (192.71+192.70) / 2$ $(2.61-2.28) \times (192.68+192.71) / 2$ $(2.48-2.61) \times (192.80+192.88) / 2$ $(2.00-2.48) \times (192.80+192.80) / 2$ $(0.00-2.00) \times (192.77+192.80) / 2$ $(-2.00-0.00) \times (192.75+192.77) / 2$ $(-2.50--2.00) \times (192.74+192.75) / 2$ $(-2.54--2.50) \times (192.77+192.74) / 2$	94.37 394.93 285.17 154.16 63.59 -25.07 -92.54 -385.57 -385.52 -96.37 -7.71	0.56	
SR2-6 52.81	RI1	$(2.58--2.61) \times (192.71+192.59) / 2$ $(2.49-2.58) \times (192.85+192.91) / 2$ $(0.42-2.49) \times (192.86+192.85) / 2$ $(-2.49-0.42) \times (192.86+192.86) / 2$ $(-2.61--2.49) \times (192.79+192.86) / 2$	999.85 -17.36 -399.21 -561.22 -23.14	1.08	
SR2-7 58.58	RI1	$(-2.15--2.59) \times (192.70+192.70) / 2$ $(-1.44--2.15) \times (192.73+192.70) / 2$ $(-0.69--1.44) \times (192.74+192.73) / 2$ $(0.00--0.69) \times (192.75+192.74) / 2$ $(2.63-0.00) \times (192.79+192.75) / 2$ $(2.50-2.63) \times (192.90+192.99) / 2$ $(0.00-2.50) \times (192.93+192.90) / 2$ $(-0.69-0.00) \times (192.94+192.93) / 2$ $(-2.00--0.69) \times (192.96+192.94) / 2$ $(-2.48--2.00) \times (192.97+192.96) / 2$ $(-2.59--2.48) \times (192.90+192.97) / 2$	84.79 136.83 144.55 132.99 506.99 -25.08 -482.29 -133.13 -252.76 -92.62 -21.22	0.95	
SR2-8 60.00	RI1	$(-0.60--2.67) \times (192.76+192.67) / 2$ $(1.82--0.60) \times (192.79+192.76) / 2$ $(2.18-1.82) \times (192.78+192.79) / 2$ $(2.61-2.18) \times (192.78+192.78) / 2$ $(2.51-2.61) \times (192.91+192.98) / 2$ $(-0.60-2.51) \times (192.96+192.91) / 2$ $(-2.48--0.60) \times (192.99+192.96) / 2$ $(-2.67--2.48) \times (192.87+192.99) / 2$	398.92 466.52 69.40 82.90 -19.29 -600.03 -362.79 -36.66	1.03	
SR2-9 64.35	RI1	$(-2.35--2.65) \times (192.75+192.76) / 2$ $(-0.55--2.35) \times (192.82+192.75) / 2$ $(-0.41--0.55) \times (192.83+192.82) / 2$ $(-0.27--0.41) \times (192.79+192.83) / 2$ $(-0.14--0.27) \times (192.79+192.79) / 2$ $(0.17--0.14) \times (192.80+192.79) / 2$ $(1.26-0.17) \times (192.84+192.80) / 2$ $(2.65-1.26) \times (192.84+192.84) / 2$ $(2.51-2.65) \times (192.95+193.04) / 2$ $(2.00-2.51) \times (192.96+192.95) / 2$ $(0.17-2.00) \times (193.00+192.96) / 2$ $(-0.27-0.17) \times (192.99+193.00) / 2$ $(-0.37--0.27) \times (193.02+192.99) / 2$ $(-0.55--0.37) \times (193.02+193.02) / 2$ $(-2.48--0.55) \times (193.07+193.02) / 2$ $(-2.65--2.48) \times (192.96+193.07) / 2$	57.83 347.01 27.00 26.99 25.06 59.77 210.17 268.05 -27.02 -98.41 -353.15 -84.92 -19.30 -34.74 -372.58 -32.81	1.05	
SR2-10 80.00	RI1	$(-2.48--2.66) \times (193.28+193.15) / 2$ $(2.51--2.48) \times (193.15+193.28) / 2$ $(2.66-2.51) \times (193.05+193.15) / 2$ $(-2.66--2.66) \times (192.95+192.85) / 2$	34.78 964.14 28.97 -1026.23	1.66	
SR2-11 87.13	RI1	$(2.84--2.85) \times (192.80+192.89) / 2$ $(2.51-2.84) \times (193.22+193.00) / 2$ $(-2.48-2.51) \times (193.34+193.22) / 2$ $(-2.85--2.48) \times (193.09+193.34) / 2$	1097.29 -63.73 -964.47 -71.49	2.40	
SR2-12 92.96	RI1	$(-2.00--3.02) \times (192.76+192.75) / 2$ $(2.00--2.00) \times (192.77+192.76) / 2$ $(-2.48-2.00) \times (193.30+193.24) / 2$ $(-3.02--2.48) \times (192.95+193.30) / 2$	196.61 771.06 -865.85 -104.29	2.47	
SR2-13 97.42	RI1	$(-1.98--3.25) \times (192.53+192.53) / 2$ $(-0.00--1.98) \times (192.58+192.53) / 2$ $(1.47--0.00) \times (192.63+192.58) / 2$	244.51 381.26 283.13		
A RIPORTARE mq			908.90		

		CALCOLO DELLE AREE			Foglio n. 10
RIPORTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			908.90		
SR2-14 98.80	RI1	(1.83-1.47)x(192.65+192.63)/2	69.35	3.25	
		(2.00-1.83)x(192.66+192.65)/2	32.75		
		(-0.00-2.00)x(193.22+193.22)/2	-386.44		
		(-2.49--0.00)x(193.24+193.22)/2	-481.14		
		(-3.25--2.49)x(192.73+193.24)/2	-146.67		
SR2-15 100.00	RI1	(-1.32--3.29)x(192.48+192.48)/2	379.19	3.47	
		(-0.70--1.32)x(192.49+192.48)/2	119.34		
		(-0.00--0.70)x(192.52+192.49)/2	134.75		
		(0.93--0.00)x(192.55+192.52)/2	179.06		
		(2.00-0.93)x(192.61+192.55)/2	206.06		
SR2-16 104.64	RI1	(-0.00-2.00)x(193.21+193.21)/2	-386.42	3.58	
		(-2.49--0.00)x(193.21+193.21)/2	-481.09		
		(-3.29--2.49)x(192.68+193.21)/2	-154.36		
		(-0.72--3.30)x(192.44+192.45)/2	496.51		
		(-0.00--0.72)x(192.46+192.44)/2	138.56		
SR2-17 110.49	RI1	(0.40--0.00)x(192.48+192.46)/2	76.99	3.69	
		(2.00-0.40)x(192.56+192.48)/2	308.03		
		(-0.00-2.00)x(193.19+193.19)/2	-386.38		
		(-2.50--0.00)x(193.18+193.19)/2	-482.96		
		(-3.30--2.50)x(192.65+193.18)/2	-154.33		
SR2-18 120.00	RI1	(-1.28--3.30)x(192.31+192.33)/2	388.49	3.16	
		(-0.58--1.28)x(192.31+192.31)/2	134.62		
		(-0.00--0.58)x(192.35+192.31)/2	111.55		
		(1.21--0.00)x(192.43+192.35)/2	232.79		
		(2.33-1.21)x(192.92+192.43)/2	215.80		
SR2-18 120.00	RI1	(2.76-2.33)x(193.10+192.92)/2	82.99	0.77	
		(2.48-2.76)x(193.12+193.30)/2	-54.10		
		(-0.00-2.48)x(193.09+193.12)/2	-478.90		
		(-2.50--0.00)x(193.06+193.09)/2	-482.69		
		(-3.30--2.50)x(192.53+193.06)/2	-154.24		
SR2-19 140.00	RI1	(1.72--2.51)x(192.95+192.85)/2	815.97	0.03	
		(2.48-1.72)x(192.97+192.95)/2	146.65		
		(2.51-2.48)x(192.99+192.97)/2	5.79		
		(1.94-2.51)x(192.77+192.79)/2	-109.88		
		(1.78-1.94)x(192.78+192.77)/2	-30.84		
SR2-20 160.00	RI1	(0.47-1.78)x(192.21+192.78)/2	-252.17	0.85	
		(-0.15-0.47)x(192.17+192.21)/2	-119.16		
		(-1.99--0.15)x(192.16+192.17)/2	-353.58		
		(-3.21--1.99)x(192.19+192.16)/2	-234.45		
		(-2.51--3.21)x(192.85+192.39)/2	134.83		
SR2-20 160.00	RI1	(-2.51--0.88)x(192.47+192.51)/2	-313.76	0.03	
		(-3.00--2.51)x(192.15+192.47)/2	-94.23		
SR2-20 160.00	RI1	(-1.93--3.00)x(191.94+191.95)/2	205.38	0.03	
		(-0.88--1.93)x(192.51+191.94)/2	201.84		
SR2-20 160.00	RI1	(4.25-3.95)x(193.72+193.52)/2	58.09	0.03	
		(3.95-4.25)x(193.52+193.52)/2	-58.06		
SR2-21 167.07	RI1	(0.04--2.72)x(191.56+191.60)/2	528.76	0.03	
		(0.68-0.04)x(191.56+191.56)/2	122.60		
		(2.12-0.68)x(191.36+191.56)/2	275.70		
		(2.74-2.12)x(191.33+191.36)/2	118.63		
		(2.15-2.74)x(191.56+191.53)/2	-113.01		
		(2.12-2.15)x(191.56+191.56)/2	-5.75		
		(1.63-2.12)x(191.63+191.56)/2	-93.88		
		(1.04-1.63)x(191.71+191.63)/2	-113.09		
		(0.00-1.04)x(191.73+191.71)/2	-199.39		
		(-2.00-0.00)x(191.68+191.73)/2	-383.41		
		(-2.51--2.00)x(191.67+191.68)/2	-97.75		
		(-2.72--2.51)x(191.80+191.67)/2	-40.26		
SR2-20 160.00	RI1	(-2.70--2.99)x(191.31+191.51)/2	55.51	0.03	
		(-2.97--2.70)x(191.31+191.31)/2	-51.65		
		(-2.99--2.97)x(191.31+191.31)/2	-3.83		
SR2-20 160.00	RI1	(2.89-2.60)x(191.44+191.25)/2	55.49	0.03	
		(2.60-2.89)x(191.25+191.24)/2	-55.46		
SR2-21 167.07	RI1	(-2.64--2.94)x(191.29+191.49)/2	57.42	0.03	
		(-2.94--2.64)x(191.29+191.29)/2	-57.39		
SR2-21 167.07	RI1	(2.84-2.57)x(191.42+191.24)/2	51.66	0.03	
		(2.57-2.84)x(191.24+191.22)/2	-51.63		
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE AREE			Foglio n. 11
STERRI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SR2-1 0.00	ST1	(-2.17--3.24)x(192.80+192.97)/2 (-1.84--2.17)x(192.79+192.80)/2 (-0.39--1.84)x(192.64+192.79)/2 (1.49--0.39)x(192.61+192.64)/2 (2.03--1.49)x(192.60+192.61)/2 (2.23--2.03)x(192.85+192.60)/2 (3.09--2.23)x(192.86+192.85)/2 (2.51--3.09)x(192.47+192.86)/2 (2.00--2.51)x(192.48+192.47)/2 (0.00--2.00)x(192.53+192.48)/2 (-2.00--0.00)x(192.48+192.53)/2 (-2.49--2.00)x(192.47+192.48)/2 (-3.24--2.49)x(192.97+192.47)/2	206.39 63.62 279.44 362.13 104.01 38.55 165.86 -111.75 -98.16 -385.01 -385.01 -94.31 -144.54		
SR2-2 20.00	ST1	(-2.38--2.58)x(192.44+192.42)/2 (-1.93--2.38)x(192.57+192.44)/2 (-1.92--1.93)x(192.57+192.57)/2 (-1.80--1.92)x(192.55+192.57)/2 (-1.57--1.80)x(192.53+192.55)/2 (-1.32--1.57)x(192.52+192.53)/2 (1.19--1.32)x(192.47+192.52)/2 (1.73--1.19)x(192.99+192.47)/2 (1.92--1.73)x(193.18+192.99)/2 (2.22--1.92)x(193.48+193.18)/2 (4.08--2.22)x(193.47+193.48)/2 (2.50--4.08)x(192.42+193.47)/2 (2.00--2.50)x(192.42+192.42)/2 (0.00--2.00)x(192.43+192.42)/2 (-2.00--0.00)x(192.38+192.43)/2 (-2.51--2.00)x(192.37+192.38)/2 (-2.58--2.51)x(192.42+192.37)/2	38.49 86.63 1.93 23.11 44.28 48.13 483.16 104.07 36.69 58.00 359.86 -304.85 -96.21 -384.85 -384.81 -98.11 -13.47	1.22	
SR2-3 39.80	ST1	(-1.25--1.27)x(192.66+192.66)/2 (-1.24--1.25)x(192.66+192.66)/2 (-1.22--1.24)x(192.66+192.66)/2 (-1.10--1.22)x(192.66+192.66)/2 (-1.27--1.10)x(192.66+192.66)/2	3.85 1.93 3.85 23.12 -32.75	2.05	
SR2-4 40.00	ST1	(-1.25--1.28)x(192.66+192.66)/2 (-1.14--1.25)x(192.66+192.66)/2 (-1.28--1.14)x(192.66+192.66)/2	5.78 21.19 -26.97		
SR2-18 120.00	ST1	(-0.29--0.88)x(192.84+192.51)/2 (0.33--0.29)x(193.18+192.84)/2 (1.23--0.33)x(193.67+193.18)/2 (1.80--1.23)x(193.64+193.67)/2 (1.81--1.80)x(193.64+193.64)/2 (2.30--1.81)x(193.56+193.64)/2 (2.37--2.30)x(193.55+193.56)/2 (3.60--2.37)x(193.53+193.55)/2 (3.95--3.60)x(193.52+193.53)/2 (2.52--3.95)x(192.56+193.52)/2 (2.00--2.52)x(192.56+192.56)/2 (0.00--2.00)x(192.54+192.56)/2 (-0.88--0.00)x(192.51+192.54)/2	113.68 119.67 174.08 110.38 1.94 94.86 13.55 238.05 67.73 -276.05 -100.13 -385.10 -169.42		
SR2-20 160.00	ST1	(-2.51--2.70)x(191.31+191.31)/2 (-2.27--2.51)x(191.32+191.31)/2 (-1.47--2.27)x(191.31+191.32)/2 (-1.38--1.47)x(191.31+191.31)/2 (-1.27--1.38)x(191.31+191.31)/2 (-1.14--1.27)x(191.31+191.31)/2 (-1.01--1.14)x(191.31+191.31)/2 (-0.87--1.01)x(191.30+191.31)/2 (1.01--0.87)x(191.30+191.30)/2 (1.10--1.01)x(191.30+191.30)/2 (1.23--1.10)x(191.30+191.30)/2 (2.60--1.23)x(191.25+191.30)/2 (2.51--2.60)x(191.19+191.25)/2 (2.00--2.51)x(191.20+191.19)/2 (0.00--2.00)x(191.25+191.20)/2 (-2.00--0.00)x(191.20+191.25)/2 (-2.51--2.00)x(191.19+191.20)/2 (-2.70--2.51)x(191.31+191.19)/2	36.35 45.92 153.05 17.22 21.04 24.87 24.87 26.78 359.64 17.22 24.87 262.05 -17.21 -97.51 -382.45 -382.45 -97.51 -36.34	3.24	
SR2-21 167.07	ST1	(-2.39--2.64)x(191.29+191.29)/2 (-1.55--2.39)x(191.33+191.29)/2 (0.03--1.55)x(191.37+191.33)/2 (1.15--0.03)x(191.34+191.37)/2 (2.57--1.15)x(191.24+191.34)/2 (2.51--2.57)x(191.20+191.24)/2 (2.00--2.51)x(191.22+191.20)/2 (0.00--2.00)x(191.27+191.22)/2 (-2.00--0.00)x(191.22+191.27)/2 (-2.51--2.00)x(191.20+191.22)/2 (-2.64--2.51)x(191.29+191.20)/2	47.82 160.70 302.33 214.32 271.63 -11.47 -97.52 -382.49 -382.49 -97.52 -24.86	0.41	
				0.45	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 12		
STABILIZZATOP					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
SR2-1 0.00	V1	(0.00--2.00) x (192.83+192.78) / 2 (2.00-0.00) x (192.78+192.83) / 2 (0.00-2.00) x (192.53+192.48) / 2 (-2.00-0.00) x (192.48+192.53) / 2	385.61 385.61 -385.01 -385.01	1.20	
SR2-2 20.00	V1	(0.00--2.00) x (192.73+192.68) / 2 (2.00-0.00) x (192.72+192.73) / 2 (0.00-2.00) x (192.43+192.42) / 2 (-2.00-0.00) x (192.38+192.43) / 2	385.41 385.45 -384.85 -384.81	1.20	
SR2-3 39.80	V1	(0.00--2.00) x (192.99+192.94) / 2 (2.00-0.00) x (193.04+192.99) / 2 (0.00-2.00) x (192.69+192.74) / 2 (-2.00-0.00) x (192.64+192.69) / 2	385.93 386.03 -385.43 -385.33	1.20	
SR2-4 40.00	V1	(0.00--2.00) x (192.99+192.94) / 2 (2.00-0.00) x (193.04+192.99) / 2 (0.00-2.00) x (192.69+192.74) / 2 (-2.00-0.00) x (192.64+192.69) / 2	385.93 386.03 -385.43 -385.33	1.20	
SR2-5 46.31	V1	(0.00--2.00) x (193.07+193.05) / 2 (2.00-0.00) x (193.10+193.07) / 2 (0.00-2.00) x (192.77+192.80) / 2 (-2.00-0.00) x (192.75+192.77) / 2	386.12 386.17 -385.57 -385.52	1.20	
SR2-6 52.81	V1	(0.00--2.00) x (193.16+193.16) / 2 (2.00-0.00) x (193.15+193.16) / 2 (0.00-2.00) x (192.86+192.85) / 2 (-2.00-0.00) x (192.86+192.86) / 2	386.32 386.31 -385.71 -385.72	1.20	
SR2-7 58.58	V1	(0.00--2.00) x (193.23+193.26) / 2 (2.00-0.00) x (193.21+193.23) / 2 (0.00-2.00) x (192.93+192.91) / 2 (-2.00-0.00) x (192.96+192.93) / 2	386.49 386.44 -385.84 -385.89	1.20	
SR2-8 60.00	V1	(0.00--2.00) x (193.25+193.28) / 2 (2.00-0.00) x (193.22+193.25) / 2 (0.00-2.00) x (192.95+192.92) / 2 (-2.00-0.00) x (192.98+192.95) / 2	386.53 386.47 -385.87 -385.93	1.20	
SR2-9 64.35	V1	(0.00--2.00) x (193.31+193.36) / 2 (2.00-0.00) x (193.26+193.31) / 2 (0.00-2.00) x (193.01+192.96) / 2 (-2.00-0.00) x (193.06+193.01) / 2	386.67 386.57 -385.97 -386.07	1.20	
SR2-10 80.00	V1	(-0.00--2.00) x (193.51+193.56) / 2 (2.00--0.00) x (193.46+193.51) / 2 (-0.00-2.00) x (193.21+193.16) / 2 (-2.00--0.00) x (193.26+193.21) / 2	387.07 386.97 -386.37 -386.47	1.20	
SR2-11 87.13	V1	(-0.00--2.00) x (193.58+193.63) / 2 (2.00--0.00) x (193.53+193.58) / 2 (-0.00-2.00) x (193.28+193.23) / 2 (-2.00--0.00) x (193.33+193.28) / 2	387.21 387.11 -386.51 -386.61	1.20	
SR2-12 92.96	V1	(-0.00--2.00) x (193.57+193.60) / 2 (2.00--0.00) x (193.55+193.57) / 2 (-0.00-2.00) x (193.27+193.25) / 2 (-2.00--0.00) x (193.30+193.27) / 2	387.17 387.12 -386.52 -386.57	1.20	
SR2-13 97.42	V1	(-0.00--2.00) x (193.53+193.54) / 2 (2.00--0.00) x (193.52+193.53) / 2 (-0.00-2.00) x (193.23+193.22) / 2 (-2.00--0.00) x (193.24+193.23) / 2	387.07 387.05 -386.45 -386.47	1.20	
SR2-14 98.80	V1	(-0.00--2.00) x (193.51+193.51) / 2 (2.00--0.00) x (193.51+193.51) / 2 (-0.00-2.00) x (193.21+193.21) / 2 (-2.00--0.00) x (193.21+193.21) / 2	387.02 387.02 -386.42 -386.42	1.20	
SR2-15 100.00	V1	(-0.00--2.00) x (193.49+193.48) / 2 (2.00--0.00) x (193.49+193.49) / 2 (-0.00-2.00) x (193.19+193.19) / 2 (-2.00--0.00) x (193.18+193.19) / 2	386.97 386.98 -386.38 -386.37	1.20	
SR2-16 104.64	V1	(-0.00--2.00) x (193.39+193.36) / 2 (2.00--0.00) x (193.41+193.39) / 2 (-0.00-2.00) x (193.09+193.11) / 2 (-2.00--0.00) x (193.06+193.09) / 2	386.75 386.80 -386.20 -386.15	1.20	
SR2-17 110.49	V1	(-0.00--2.00) x (193.21+193.16) / 2 (2.00--0.00) x (193.26+193.21) / 2 (-0.00-2.00) x (192.91+192.96) / 2 (-2.00--0.00) x (192.86+192.91) / 2	386.37 386.47 -385.87 -385.77	1.20	
SR2-18 120.00	V1	(0.00--2.00) x (192.84+192.79) / 2 (2.00-0.00) x (192.86+192.84) / 2 (0.00-2.00) x (192.54+192.56) / 2 (-2.00-0.00) x (192.49+192.54) / 2	385.63 385.70 -385.10 -385.03	1.20	
SR2-19 140.00	V1	(0.00--2.00) x (192.03+191.98) / 2 (2.00-0.00) x (192.00+192.03) / 2 (0.00-2.00) x (191.73+191.70) / 2 (-2.00-0.00) x (191.68+191.73) / 2	384.01 384.03 -383.43 -383.41	1.20	
SR2-20 160.00	V1	(0.00--2.00) x (191.55+191.50) / 2 (2.00-0.00) x (191.50+191.55) / 2 (0.00-2.00) x (191.25+191.20) / 2 (-2.00-0.00) x (191.20+191.25) / 2	383.05 383.05 -382.45 -382.45	1.20	
SR2-21 167.07	V1	(0.00--2.00) x (191.57+191.52) / 2 (2.00-0.00) x (191.52+191.57) / 2 (0.00-2.00) x (191.27+191.22) / 2 (-2.00-0.00) x (191.22+191.27) / 2	383.09 383.09 -382.49 -382.49	1.20	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 13
IDROSEMINA IN SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SR2-1 0.00	g1	$\sqrt{(2.50-2.15)^2 + (192.84-192.85)^2}$ $\sqrt{(2.82-2.50)^2 + (193.05-192.84)^2}$	0.35 0.38	0.73	
SR2-1 0.00	g1	$\sqrt{(-2.50--2.15)^2 + (192.84-192.85)^2}$ $\sqrt{(-2.93--2.50)^2 + (193.12-192.84)^2}$	0.35 0.51	0.86	
SR2-2 20.00	g1	$\sqrt{(2.50-2.15)^2 + (192.78-192.79)^2}$ $\sqrt{(3.84-2.50)^2 + (193.67-192.78)^2}$	0.35 1.61	1.96	
SR2-18 120.00	g1	$\sqrt{(2.50-2.15)^2 + (192.91-192.93)^2}$ $\sqrt{(3.72-2.50)^2 + (193.73-192.91)^2}$	0.35 1.47	1.82	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 14
IDROSEMINA IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SR2-2 20.00	h1	$\sqrt{((-2.50--2.15)^2 + (192.74-192.75)^2)}$ $\sqrt{((-2.70--2.50)^2 + (192.60-192.74)^2)}$	0.35 0.24	0.59	
SR2-3 39.80	h1	$\sqrt{((-2.50--2.15)^2 + (192.99-193.01)^2)}$ $\sqrt{((-3.03--2.50)^2 + (192.64-192.99)^2)}$	0.35 0.64	0.99	
SR2-3 39.80	h2	$\sqrt{(2.50-2.15)^2 + (193.09-193.11)^2}$ $\sqrt{(3.07-2.50)^2 + (192.71-193.09)^2}$	0.35 0.69	1.04	
SR2-4 40.00	h1	$\sqrt{((-2.50--2.15)^2 + (193.00-193.01)^2)}$ $\sqrt{((-3.04--2.50)^2 + (192.64-193.00)^2)}$	0.35 0.65	1.00	
SR2-4 40.00	h2	$\sqrt{(2.50-2.15)^2 + (193.10-193.11)^2}$ $\sqrt{(3.08-2.50)^2 + (192.71-193.10)^2}$	0.35 0.70	1.05	
SR2-5 46.31	h1	$\sqrt{((-2.50--2.15)^2 + (193.11-193.12)^2)}$ $\sqrt{((-3.10--2.50)^2 + (192.71-193.11)^2)}$	0.35 0.72	1.07	
SR2-5 46.31	h2	$\sqrt{(2.50-2.15)^2 + (193.15-193.17)^2}$ $\sqrt{(2.93-2.50)^2 + (192.86-193.15)^2}$	0.35 0.52	0.87	
SR2-6 52.81	h1	$\sqrt{((-2.50--2.15)^2 + (193.22-193.23)^2)}$ $\sqrt{((-3.16--2.50)^2 + (192.77-193.22)^2)}$	0.35 0.80	1.15	
SR2-6 52.81	h2	$\sqrt{(2.50-2.15)^2 + (193.21-193.22)^2}$ $\sqrt{(2.94-2.50)^2 + (192.92-193.21)^2}$	0.35 0.53	0.88	
SR2-7 58.58	h1	$\sqrt{((-2.50--2.15)^2 + (193.32-193.33)^2)}$ $\sqrt{((-3.13--2.50)^2 + (192.90-193.32)^2)}$	0.35 0.76	1.11	
SR2-7 58.58	h2	$\sqrt{(2.50-2.15)^2 + (193.26-193.28)^2}$ $\sqrt{(2.91-2.50)^2 + (192.99-193.26)^2}$	0.35 0.49	0.84	
SR2-8 60.00	h1	$\sqrt{((-2.50--2.15)^2 + (193.34-193.35)^2)}$ $\sqrt{((-3.22--2.50)^2 + (192.86-193.34)^2)}$	0.35 0.87	1.22	
SR2-8 60.00	h2	$\sqrt{(2.50-2.15)^2 + (193.28-193.29)^2}$ $\sqrt{(2.94-2.50)^2 + (192.98-193.28)^2}$	0.35 0.53	0.88	
SR2-9 64.35	h1	$\sqrt{((-2.50--2.15)^2 + (193.41-193.43)^2)}$ $\sqrt{((-3.16--2.50)^2 + (192.97-193.41)^2)}$	0.35 0.79	1.14	
SR2-9 64.35	h2	$\sqrt{(2.50-2.15)^2 + (193.31-193.33)^2}$ $\sqrt{(2.91-2.50)^2 + (193.04-193.31)^2}$	0.35 0.49	0.84	
SR2-10 80.00	h1	$\sqrt{((-2.50--2.15)^2 + (193.62-193.63)^2)}$ $\sqrt{((-3.19--2.50)^2 + (193.16-193.62)^2)}$	0.35 0.83	1.18	
SR2-10 80.00	h2	$\sqrt{(2.50-2.15)^2 + (193.52-193.53)^2}$ $\sqrt{(3.23-2.50)^2 + (193.03-193.52)^2}$	0.35 0.88	1.23	
SR2-11 87.13	h1	$\sqrt{((-2.50--2.15)^2 + (193.69-193.70)^2)}$ $\sqrt{((-3.38--2.50)^2 + (193.10-193.69)^2)}$	0.35 1.06	1.41	
SR2-11 87.13	h2	$\sqrt{(2.50-2.15)^2 + (193.59-193.60)^2}$ $\sqrt{(3.40-2.50)^2 + (192.99-193.59)^2}$	0.35 1.08	1.43	
SR2-12 92.96	h1	$\sqrt{((-2.50--2.15)^2 + (193.65-193.67)^2)}$ $\sqrt{((-3.57--2.50)^2 + (192.94-193.65)^2)}$	0.35 1.28	1.63	
SR2-13 97.42	h1	$\sqrt{((-2.50--2.15)^2 + (193.59-193.61)^2)}$ $\sqrt{((-3.79--2.50)^2 + (192.73-193.59)^2)}$	0.35 1.55	1.90	
SR2-14 98.80	h1	$\sqrt{((-2.50--2.15)^2 + (193.57-193.58)^2)}$ $\sqrt{((-3.83--2.50)^2 + (192.68-193.57)^2)}$	0.35 1.60	1.95	
SR2-15 100.00	h1	$\sqrt{((-2.50--2.15)^2 + (193.54-193.55)^2)}$ $\sqrt{((-3.84--2.50)^2 + (192.65-193.54)^2)}$	0.35 1.61	1.96	
SR2-16 104.64	h1	$\sqrt{((-2.50--2.15)^2 + (193.42-193.43)^2)}$ $\sqrt{((-3.83--2.50)^2 + (192.53-193.42)^2)}$	0.35 1.60	1.95	
SR2-16 104.64	h2	$\sqrt{(2.50-2.15)^2 + (193.47-193.48)^2}$ $\sqrt{(2.75-2.50)^2 + (193.30-193.47)^2}$	0.35 0.30	0.65	
SR2-17 110.49	h1	$\sqrt{((-2.50--2.15)^2 + (193.22-193.23)^2)}$ $\sqrt{((-3.73--2.50)^2 + (192.40-193.22)^2)}$	0.35 1.48	1.83	
SR2-17 110.49	h2	$\sqrt{(2.50-2.15)^2 + (193.32-193.33)^2}$ $\sqrt{(2.96-2.50)^2 + (193.01-193.32)^2}$	0.35 0.55	0.90	
SR2-18 120.00	h1	$\sqrt{((-2.50--2.15)^2 + (192.84-192.86)^2)}$ $\sqrt{((-3.54--2.50)^2 + (192.15-192.84)^2)}$	0.35 1.25	1.60	
SR2-19 140.00	h1	$\sqrt{((-2.50--2.15)^2 + (192.04-192.05)^2)}$ $\sqrt{((-2.85--2.50)^2 + (191.81-192.04)^2)}$	0.35 0.42	0.77	
SR2-19 140.00	h2	$\sqrt{(2.50-2.15)^2 + (192.05-192.07)^2}$ $\sqrt{(3.33-2.50)^2 + (191.50-192.05)^2}$	0.35 1.00	1.35	
SR2-20 160.00	h1	$\sqrt{((-2.50--2.15)^2 + (191.56-191.57)^2)}$ $\sqrt{((-2.56--2.50)^2 + (191.51-191.56)^2)}$	0.35 0.08	0.43	
SR2-20 160.00	h2	$\sqrt{(2.50-2.15)^2 + (191.56-191.57)^2}$ $\sqrt{(2.66-2.50)^2 + (191.45-191.56)^2}$	0.35 0.19	0.54	
SR2-21 167.07	h1	$\sqrt{((-2.50--2.15)^2 + (191.57-191.59)^2)}$ $\sqrt{((-2.63--2.50)^2 + (191.49-191.57)^2)}$	0.35 0.15	0.50	
SR2-21 167.07	h2	$\sqrt{(2.50-2.15)^2 + (191.57-191.59)^2}$ $\sqrt{(2.71-2.50)^2 + (191.43-191.57)^2}$	0.35 0.25	0.60	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 15
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SR2-3	i2	(-2.43--2.54)	0.11		
SR2-3	i1	(2.51-2.13)	0.38	0.11	
SR2-4	i2	(-2.41--2.55)	0.14	0.38	
SR2-4	i1	(2.51-2.12)	0.39	0.14	
SR2-6 52.81	i1	(-2.01--2.61) (-0.62--2.01) (0.42--0.62)	0.60 1.39 1.04	0.39	
SR2-7 58.58	i1	(-2.15--2.59) (-1.44--2.15) (-0.69--1.44)	0.44 0.71 0.75	3.03	
SR2-8	i1	(-0.60--2.67)	2.07	1.90	
SR2-9 64.35	i2	(-2.35--2.65) (-0.55--2.35)	0.30 1.80	2.07	
SR2-9 64.35	i1	(-0.27--0.37) (-0.14--0.27) (0.17--0.14)	0.10 0.13 0.31	2.10	
SR2-10 80.00	i1	(-1.74--2.66) (2.66--1.74)	0.92 4.40	0.54	
SR2-11 87.13	i1	(-2.08--2.85) (0.82--2.08) (1.50-0.82) (1.52-1.50) (1.60-1.52) (1.61-1.60) (2.84-1.61)	0.77 2.90 0.68 0.02 0.08 0.01 1.23	5.32	
SR2-12 92.96	i1	(-2.91--3.02) (-2.18--2.91) (-1.03--2.18) (-0.82--1.03) (-0.24--0.82) (-0.10--0.24) (-0.05--0.10) (0.66--0.05) (0.78-0.66) (1.40-0.78) (1.42-1.40) (2.00-1.42)	0.11 0.73 1.15 0.21 0.58 0.14 0.05 0.71 0.12 0.62 0.02 0.58	5.69	
SR2-13 97.42	i1	(-2.04--3.25) (-1.98--2.04) (-1.84--1.98) (-1.02--1.84) (1.47--1.02) (1.83-1.47) (2.00-1.83)	1.21 0.06 0.14 0.82 2.49 0.36 0.17	5.02	
SR2-14 98.80	i1	(-1.32--3.29) (-1.29--1.32) (-1.20--1.29) (-0.70--1.20) (0.93--0.70) (2.00-0.93)	1.97 0.03 0.09 0.50 1.63 1.07	5.25	
SR2-15 100.00	i1	(-0.78--3.30) (-0.76--0.78) (-0.72--0.76) (-0.44--0.72) (0.40--0.44) (2.00-0.40)	2.52 0.02 0.04 0.28 0.84 1.60	5.29	
SR2-16 104.64	i1	(-1.28--3.30) (-0.58--1.28) (1.21--0.58) (2.11-1.21) (2.33-2.11)	2.02 0.70 1.79 0.90 0.22	5.30	
SR2-17 110.49	i1	(-1.99--3.21) (-0.15--1.99) (0.47--0.15) (0.77-0.47) (1.72-0.77)	1.22 1.84 0.62 0.30 0.95	5.63	
SR2-18 120.00	i1	(-2.19--3.00) (-1.93--2.19) (-1.27--1.93)	0.81 0.26 0.66	4.93	
SR2-19 140.00	i1	(1.63-1.04) (1.79-1.63) (2.01-1.79) (2.06-2.01) (2.12-2.06) (2.14-2.12) (2.15-2.14) (2.74-2.15)	0.59 0.16 0.22 0.05 0.06 0.02 0.01 0.59	1.73	
				1.70	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 16
SCOTICO IN TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SR2-1 0.00	11	(-2.17--3.64) (-1.84--2.17) (-0.39--1.84) (1.49--0.39) (2.03--1.49) (2.23--2.03) (3.40--2.23)	1.47 0.33 1.45 1.88 0.54 0.20 1.17	7.04	
SR2-2 20.00	11	(-2.38--2.84) (-1.93--2.38) (-1.92--1.93) (-1.80--1.92) (-1.57--1.80) (-1.32--1.57) (1.19--1.32) (1.73--1.19) (1.92--1.73) (2.22--1.92) (4.38--2.22)	0.46 0.45 0.01 0.12 0.23 0.25 2.51 0.54 0.19 0.30 2.16	7.22	
SR2-3 39.80	11	(-1.27--2.43) (-1.25--1.27) (-1.24--1.25) (-1.22--1.24) (0.73--1.22) (1.76--0.73) (2.13--1.76)	1.16 0.02 0.01 0.02 1.95 1.03 0.37	4.56	
SR2-4 40.00	11	(-1.53--2.41) (-1.25--1.53) (-1.04--1.25) (0.82--1.04) (1.77--0.82) (2.12--1.77)	0.88 0.28 0.21 1.86 0.95 0.35	4.53	
SR2-5 46.31	11	(-2.47--2.54) (-2.05--2.47) (1.48--2.05) (2.28--1.48) (2.61--2.28)	0.07 0.42 3.53 0.80 0.33	5.15	
SR2-6	11	(2.58-0.42)	2.16	2.16	
SR2-7	11	(2.63--0.69)	3.32	3.32	
SR2-8 60.00	11	(-0.54--0.60) (1.55--0.54) (1.82--1.55) (1.99--1.82) (2.18--1.99) (2.61--2.18)	0.06 2.09 0.27 0.17 0.19 0.43	3.21	
SR2-9 64.35	12	(-0.41--0.55) (-0.37--0.41)	0.14 0.04	0.18	
SR2-9 64.35	11	(1.26-0.17) (2.65-1.26)	1.09 1.39	2.48	
SR2-16	11	(2.76-2.33)	0.43	0.43	
SR2-17 110.49	11	(1.78-1.72) (1.94-1.78) (2.51-1.94)	0.06 0.16 0.57	0.79	
SR2-18 120.00	11	(-0.29--1.27) (0.33--0.29) (1.23--0.33) (1.80--1.23) (1.81--1.80) (2.30--1.81) (2.37--2.30) (3.60--2.37) (4.25--3.60)	0.98 0.62 0.90 0.57 0.01 0.49 0.07 1.23 0.65	5.52	
SR2-19 140.00	11	(-1.89--2.72) (0.04--1.89) (0.68--0.04) (1.04--0.68)	0.83 1.93 0.64 0.36	3.76	
SR2-20 160.00	11	(-2.97--2.99) (-2.51--2.97) (-2.27--2.51) (-1.47--2.27) (-1.38--1.47) (-1.27--1.38) (-1.14--1.27) (-1.01--1.14) (-0.87--1.01) (1.01--0.87) (1.10--1.01) (1.23--1.10) (2.89--1.23)	0.02 0.46 0.24 0.80 0.09 0.11 0.13 0.13 0.14 1.88 0.09 0.13 1.66	5.88	
SR2-21 167.07	11	(-2.39--2.94) (-1.55--2.39) (0.03--1.55) (1.15--0.03) (2.84--1.15)	0.55 0.84 1.58 1.12 1.69	5.78	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 17
STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
SR2-1 0.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00		
SR2-2 20.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR2-3 39.80	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR2-4 40.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR2-5 46.31	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR2-6 52.81	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR2-7 58.58	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR2-8 60.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR2-9 64.35	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR2-10 80.00	v1	(-0.00--2.00) (2.00--0.00)	2.00 2.00	4.00	
SR2-11 87.13	v1	(-0.00--2.00) (2.00--0.00)	2.00 2.00	4.00	
SR2-12 92.96	v1	(-0.00--2.00) (2.00--0.00)	2.00 2.00	4.00	
SR2-13 97.42	v1	(-0.00--2.00) (2.00--0.00)	2.00 2.00	4.00	
SR2-14 98.80	v1	(-0.00--2.00) (2.00--0.00)	2.00 2.00	4.00	
SR2-15 100.00	v1	(-0.00--2.00) (2.00--0.00)	2.00 2.00	4.00	
SR2-16 104.64	v1	(-0.00--2.00) (2.00--0.00)	2.00 2.00	4.00	
SR2-17 110.49	v1	(-0.00--2.00) (2.00--0.00)	2.00 2.00	4.00	
SR2-18 120.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR2-19 140.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR2-20 160.00	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	
SR2-21 167.07	v1	(0.00--2.00) (2.00-0.00)	2.00 2.00	4.00	

Il Direttore dei Lavori

L'Impresa

				COMPUTO DEI VOLUMI		Foglio n. 18			
VEGETALE IN SCAVO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SR2-1 0.00	SR2-2 20.00	SR2-1 SR2-1 SR2-2	G1 G1 G1	0.47 0.41 0.75	20.00 20.00 20.00	10.00 10.00 10.00	4.700 4.100 7.500	16.300	
SR2-2	SR2-3	SR2-2	G1	0.75	19.80	9.90	7.425	7.425	
SR2-17	SR2-18	SR2-18	G1	0.71	9.51	4.76	3.380	3.380	
SR2-18	SR2-19	SR2-18	G1	0.71	20.00	10.00	7.100	7.100	
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO			34.205



		COMPUTO DEI VOLUMI					Foglio n. 19	
VEGETALE IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
SR2-1	SR2-2	SR2-2	H1	0.23	20.00	10.00	2.300	
SR2-2	SR2-3	SR2-2	H1	0.23	19.80	9.90	2.277	2.300
20.00	39.80	SR2-3	H1	0.27	19.80	9.90	2.673	
		SR2-3	H1	0.26	19.80	9.90	2.574	7.524
SR2-3	SR2-4	SR2-3	H1	0.27	0.20	0.10	0.027	
39.80	40.00	SR2-3	H1	0.26	0.20	0.10	0.026	
		SR2-4	H1	0.27	0.20	0.10	0.027	
		SR2-4	H1	0.26	0.20	0.10	0.026	0.106
SR2-4	SR2-5	SR2-4	H1	0.27	6.31	3.16	0.853	
40.00	46.31	SR2-4	H1	0.26	6.31	3.16	0.822	
		SR2-5	H1	0.26	6.31	3.16	0.822	
		SR2-5	H1	0.18	6.31	3.16	0.569	3.066
SR2-5	SR2-6	SR2-5	H1	0.26	6.50	3.25	0.845	
46.31	52.81	SR2-5	H1	0.18	6.50	3.25	0.585	
		SR2-6	H1	0.29	6.50	3.25	0.942	
		SR2-6	H1	0.22	6.50	3.25	0.715	3.087
SR2-6	SR2-7	SR2-6	H1	0.29	5.77	2.88	0.835	
52.81	58.58	SR2-6	H1	0.22	5.77	2.88	0.634	
		SR2-7	H1	0.27	5.77	2.88	0.778	
		SR2-7	H1	0.19	5.77	2.88	0.547	2.794
SR2-7	SR2-8	SR2-7	H1	0.27	1.42	0.71	0.192	
58.58	60.00	SR2-7	H1	0.19	1.42	0.71	0.135	
		SR2-8	H1	0.31	1.42	0.71	0.220	
		SR2-8	H1	0.21	1.42	0.71	0.149	0.696
SR2-8	SR2-9	SR2-8	H1	0.31	4.35	2.17	0.673	
60.00	64.35	SR2-8	H1	0.21	4.35	2.17	0.456	
		SR2-9	H1	0.30	4.35	2.17	0.651	
		SR2-9	H1	0.18	4.35	2.17	0.391	2.171
SR2-9	SR2-10	SR2-9	H1	0.30	15.65	7.83	2.349	
64.35	80.00	SR2-9	H1	0.18	15.65	7.83	1.409	
		SR2-10	H1	0.31	15.65	7.83	2.427	
		SR2-10	H1	0.30	15.65	7.83	2.349	8.534
SR2-10	SR2-11	SR2-10	H1	0.31	7.13	3.56	1.104	
80.00	87.13	SR2-10	H1	0.30	7.13	3.56	1.068	
		SR2-11	H1	0.37	7.13	3.56	1.317	
		SR2-11	H1	0.37	7.13	3.56	1.317	4.806
SR2-11	SR2-12	SR2-11	H1	0.37	5.83	2.91	1.077	
87.13	92.96	SR2-11	H1	0.37	5.83	2.91	1.077	
		SR2-12	H1	0.43	5.83	2.91	1.251	3.405
SR2-12	SR2-13	SR2-12	H1	0.43	4.46	2.23	0.959	
92.96	97.42	SR2-13	H1	0.53	4.46	2.23	1.182	2.141
SR2-13	SR2-14	SR2-13	H1	0.53	1.38	0.69	0.366	
97.42	98.80	SR2-14	H1	0.53	1.38	0.69	0.366	0.732
SR2-14	SR2-15	SR2-14	H1	0.53	1.20	0.60	0.318	
98.80	100.00	SR2-15	H1	0.54	1.20	0.60	0.324	0.642
SR2-15	SR2-16	SR2-15	H1	0.54	4.64	2.32	1.253	
100.00	104.64	SR2-16	H1	0.54	4.64	2.32	1.253	
		SR2-16	H1	0.19	4.64	2.32	0.441	2.947
SR2-16	SR2-17	SR2-16	H1	0.54	5.85	2.92	1.577	
104.64	110.49	SR2-16	H1	0.19	5.85	2.92	0.555	
		SR2-17	H1	0.50	5.85	2.92	1.460	
		SR2-17	H1	0.22	5.85	2.92	0.642	4.234
SR2-17	SR2-18	SR2-17	H1	0.50	9.51	4.76	2.380	
110.49	120.00	SR2-17	H1	0.22	9.51	4.76	1.047	
		SR2-18	H1	0.42	9.51	4.76	1.999	5.426
SR2-18	SR2-19	SR2-18	H1	0.42	20.00	10.00	4.200	
120.00	140.00	SR2-19	H1	0.16	20.00	10.00	1.600	
		SR2-19	H1	0.34	20.00	10.00	3.400	9.200
SR2-19	SR2-20	SR2-19	H1	0.16	20.00	10.00	1.600	
140.00	160.00	SR2-19	H1	0.34	20.00	10.00	3.400	
		SR2-20	H1	0.23	20.00	10.00	2.300	
		SR2-20	H1	0.20	20.00	10.00	2.000	9.300
SR2-20	SR2-21	SR2-20	H1	0.23	7.07	3.53	0.812	
160.00	167.07	SR2-20	H1	0.20	7.07	3.53	0.706	
		SR2-21	H1	0.20	7.07	3.53	0.706	
		SR2-21	H1	0.19	7.07	3.53	0.671	2.895
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		76.006	

		COMPUTO DEI VOLUMI					Foglio n. 20	
SCOTICO IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
SR2-2 20.00	SR2-3 39.80	SR2-3 SR2-3	I1 I2	0.08 0.02	19.80 19.80	9.90 9.90	0.792 0.198	0.990
SR2-3 39.80	SR2-4 40.00	SR2-3 SR2-3 SR2-4 SR2-4	I1 I2 I1 I2	0.08 0.02 0.08 0.03	0.20 0.20 0.20 0.20	0.10 0.10 0.10 0.10	0.008 0.002 0.008 0.003	0.021
SR2-4 40.00	SR2-5 46.31	SR2-4 SR2-4	I1 I2	0.08 0.03	6.31 6.31	3.16 3.16	0.253 0.095	0.348
SR2-5	SR2-6	SR2-6	I1	0.61	6.50	3.25	1.982	1.982
SR2-6 52.81	SR2-7 58.58	SR2-6 SR2-7	I1 I1	0.61 0.38	5.77 5.77	2.88 2.88	1.757 1.094	2.851
SR2-7 58.58	SR2-8 60.00	SR2-7 SR2-8	I1 I1	0.38 0.41	1.42 1.42	0.71 0.71	0.270 0.291	0.561
SR2-8 60.00	SR2-9 64.35	SR2-8 SR2-9 SR2-9	I1 I1 I2	0.41 0.11 0.42	4.35 4.35 4.35	2.17 2.17 2.17	0.890 0.239 0.911	2.040
SR2-9 64.35	SR2-10 80.00	SR2-9 SR2-9 SR2-10	I1 I2 I1	0.11 0.42 1.06	15.65 15.65 15.65	7.83 7.83 7.83	0.861 3.289 8.300	12.450
SR2-10 80.00	SR2-11 87.13	SR2-10 SR2-11	I1 I1	1.06 1.13	7.13 7.13	3.56 3.56	3.774 4.023	7.797
SR2-11 87.13	SR2-12 92.96	SR2-11 SR2-12	I1 I1	1.13 1.02	5.83 5.83	2.91 2.91	3.288 2.968	6.256
SR2-12 92.96	SR2-13 97.42	SR2-12 SR2-13	I1 I1	1.02 1.06	4.46 4.46	2.23 2.23	2.275 2.364	4.639
SR2-13 97.42	SR2-14 98.80	SR2-13 SR2-14	I1 I1	1.06 1.05	1.38 1.38	0.69 0.69	0.731 0.724	1.455
SR2-14 98.80	SR2-15 100.00	SR2-14 SR2-15	I1 I1	1.05 1.07	1.20 1.20	0.60 0.60	0.630 0.642	1.272
SR2-15 100.00	SR2-16 104.64	SR2-15 SR2-16	I1 I1	1.07 1.13	4.64 4.64	2.32 2.32	2.482 2.622	5.104
SR2-16 104.64	SR2-17 110.49	SR2-16 SR2-17	I1 I1	1.13 0.99	5.85 5.85	2.92 2.92	3.300 2.891	6.191
SR2-17 110.49	SR2-18 120.00	SR2-17 SR2-18	I1 I1	0.99 0.35	9.51 9.51	4.76 4.76	4.712 1.666	6.378
SR2-18 120.00	SR2-19 140.00	SR2-18 SR2-19	I1 I1	0.35 0.34	20.00 20.00	10.00 10.00	3.500 3.400	6.900
SR2-19	SR2-20	SR2-19	I1	0.34	20.00	10.00	3.400	3.400
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			70.635

				COMPUTO DEI VOLUMI				Foglio n. 21	
SCOTICO IN TRINCEA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SR2-1 0.00	SR2-2 20.00	SR2-1	L1	1.41	20.00	10.00	14.100		
		SR2-2	L1	1.43	20.00	10.00	14.300		
								28.400	
SR2-2 20.00	SR2-3 39.80	SR2-2	L1	1.43	19.80	9.90	14.157		
		SR2-3	L1	0.92	19.80	9.90	9.108		
								23.265	
SR2-3 39.80	SR2-4 40.00	SR2-3	L1	0.92	0.20	0.10	0.092		
		SR2-4	L1	0.89	0.20	0.10	0.089		
								0.181	
SR2-4 40.00	SR2-5 46.31	SR2-4	L1	0.89	6.31	3.16	2.812		
		SR2-5	L1	1.03	6.31	3.16	3.255		
								6.067	
SR2-5 46.31	SR2-6 52.81	SR2-5	L1	1.03	6.50	3.25	3.348		
		SR2-6	L1	0.43	6.50	3.25	1.397		
								4.745	
SR2-6 52.81	SR2-7 58.58	SR2-6	L1	0.43	5.77	2.88	1.238		
		SR2-7	L1	0.66	5.77	2.88	1.901		
								3.139	
SR2-7 58.58	SR2-8 60.00	SR2-7	L1	0.66	1.42	0.71	0.469		
		SR2-8	L1	0.65	1.42	0.71	0.461		
								0.930	
SR2-8 60.00	SR2-9 64.35	SR2-8	L1	0.65	4.35	2.17	1.411		
		SR2-9	L1	0.50	4.35	2.17	1.085		
		SR2-9	L2	0.03	4.35	2.17	0.065		
								2.561	
SR2-9 64.35	SR2-10 80.00	SR2-9	L1	0.50	15.65	7.83	3.915		
		SR2-9	L2	0.03	15.65	7.83	0.235		
								4.150	
SR2-15	SR2-16	SR2-16	L1	0.09	4.64	2.32	0.209		
								0.209	
SR2-16 104.64	SR2-17 110.49	SR2-16	L1	0.09	5.85	2.92	0.263		
		SR2-17	L1	0.17	5.85	2.92	0.496		
								0.759	
SR2-17 110.49	SR2-18 120.00	SR2-17	L1	0.17	9.51	4.76	0.809		
		SR2-18	L1	1.10	9.51	4.76	5.236		
								6.045	
SR2-18 120.00	SR2-19 140.00	SR2-18	L1	1.10	20.00	10.00	11.000		
		SR2-19	L1	0.75	20.00	10.00	7.500		
								18.500	
SR2-19 140.00	SR2-20 160.00	SR2-19	L1	0.75	20.00	10.00	7.500		
		SR2-20	L1	1.18	20.00	10.00	11.800		
								19.300	
SR2-20 160.00	SR2-21 167.07	SR2-20	L1	1.18	7.07	3.53	4.165		
		SR2-21	L1	1.16	7.07	3.53	4.095		
								8.260	
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		126.511	

		COMPUTO DEI VOLUMI					Foglio n. 22	
RIPORTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
SR2-1 0.00	SR2-2 20.00	SR2-1 SR2-1 SR2-2 SR2-2	RI1 RI1 RI1 RI1	0.04 0.03 0.02 0.03	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	0.400 0.300 0.200 0.300	1.200
SR2-2 20.00	SR2-3 39.80	SR2-2 SR2-2 SR2-3 SR2-3	RI1 RI1 RI1 RI1	0.02 0.03 0.14 0.40	19.80 19.80 19.80 19.80	9.90 9.90 9.90 9.90	0.198 0.297 1.386 3.960	5.841
SR2-3 39.80	SR2-4 40.00	SR2-3 SR2-3 SR2-4 SR2-4	RI1 RI1 RI1 RI1	0.14 0.40 0.15 0.41	0.20 0.20 0.20 0.20	0.10 0.10 0.10 0.10	0.014 0.040 0.015 0.041	0.110
SR2-4 40.00	SR2-5 46.31	SR2-4 SR2-4 SR2-5	RI1 RI1 RI1	0.15 0.41 0.56	6.31 6.31 6.31	3.16 3.16 3.16	0.474 1.296 1.770	3.540
SR2-5 46.31	SR2-6 52.81	SR2-5 SR2-6	RI1 RI1	0.56 1.08	6.50 6.50	3.25 3.25	1.820 3.510	5.330
SR2-6 52.81	SR2-7 58.58	SR2-6 SR2-7	RI1 RI1	1.08 0.95	5.77 5.77	2.88 2.88	3.110 2.736	5.846
SR2-7 58.58	SR2-8 60.00	SR2-7 SR2-8	RI1 RI1	0.95 1.03	1.42 1.42	0.71 0.71	0.674 0.731	1.405
SR2-8 60.00	SR2-9 64.35	SR2-8 SR2-9	RI1 RI1	1.03 1.05	4.35 4.35	2.17 2.17	2.235 2.279	4.514
SR2-9 64.35	SR2-10 80.00	SR2-9 SR2-10	RI1 RI1	1.05 1.66	15.65 15.65	7.83 7.83	8.222 12.998	21.220
SR2-10 80.00	SR2-11 87.13	SR2-10 SR2-11	RI1 RI1	1.66 2.40	7.13 7.13	3.56 3.56	5.910 8.544	14.454
SR2-11 87.13	SR2-12 92.96	SR2-11 SR2-12	RI1 RI1	2.40 2.47	5.83 5.83	2.91 2.91	6.984 7.188	14.172
SR2-12 92.96	SR2-13 97.42	SR2-12 SR2-13	RI1 RI1	2.47 3.25	4.46 4.46	2.23 2.23	5.508 7.247	12.755
SR2-13 97.42	SR2-14 98.80	SR2-13 SR2-14	RI1 RI1	3.25 3.47	1.38 1.38	0.69 0.69	2.242 2.394	4.636
SR2-14 98.80	SR2-15 100.00	SR2-14 SR2-15	RI1 RI1	3.47 3.58	1.20 1.20	0.60 0.60	2.082 2.148	4.230
SR2-15 100.00	SR2-16 104.64	SR2-15 SR2-16	RI1 RI1	3.58 3.69	4.64 4.64	2.32 2.32	8.306 8.561	16.867
SR2-16 104.64	SR2-17 110.49	SR2-16 SR2-17	RI1 RI1	3.69 3.16	5.85 5.85	2.92 2.92	10.775 9.227	20.002
SR2-17 110.49	SR2-18 120.00	SR2-17 SR2-18 SR2-18	RI1 RI1 RI1	3.16 0.77 0.03	9.51 9.51 9.51	4.76 4.76 4.76	15.042 3.665 0.143	18.850
SR2-18 120.00	SR2-19 140.00	SR2-18 SR2-18 SR2-19	RI1 RI1 RI1	0.77 0.03 0.85	20.00 20.00 20.00	10.00 10.00 10.00	7.700 0.300 8.500	16.500
SR2-19 140.00	SR2-20 160.00	SR2-19 SR2-20 SR2-20	RI1 RI1 RI1	0.85 0.03 0.03	20.00 20.00 20.00	10.00 10.00 10.00	8.500 0.300 0.300	9.100
SR2-20 160.00	SR2-21 167.07	SR2-20 SR2-20 SR2-21 SR2-21	RI1 RI1 RI1 RI1	0.03 0.03 0.03 0.03	7.07 7.07 7.07 7.07	3.53 3.53 3.53 3.53	0.106 0.106 0.106 0.106	0.424
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			180.996

				COMPUTO DEI VOLUMI		Foglio n. 23			
STERRI									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
SR2-1 0.00	SR2-2 20.00	SR2-1 SR2-2	ST1 ST1	1.22 2.05	20.00 20.00	10.00 10.00	12.200 20.500	32.700	
SR2-2 20.00	SR2-3 39.80	SR2-2 SR2-3	ST1 ST1	2.05 0.00	19.80 19.80	9.90 9.90	20.295 0.000	20.295	
SR2-3 SR2-3 SR2-4 SR2-4 SR2-17	SR2-4 SR2-4 SR2-5 SR2-18	SR2-3 SR2-4 SR2-4 SR2-18	ST1 ST1 ST1 ST1	0.00 0.00 0.00 3.24	0.20 0.20 6.31 9.51	0.10 0.10 3.16 4.76	0.000 0.000 0.000 15.422	15.422	
SR2-18	SR2-19	SR2-18	ST1	3.24	20.00	10.00	32.400	32.400	
SR2-19	SR2-20	SR2-20	ST1	0.41	20.00	10.00	4.100	4.100	
SR2-20 160.00	SR2-21 167.07	SR2-20 SR2-21	ST1 ST1	0.41 0.45	7.07 7.07	3.53 3.53	1.447 1.589	3.036	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			107.953	

		COMPUTO DEI VOLUMI					Foglio n. 24	
STABILIZZATOP								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
SR2-1 0.00	SR2-2 20.00	SR2-1 SR2-2	V1 V1	1.20 1.20	20.00 20.00	10.00 10.00	12.000 12.000	24.000
SR2-2 20.00	SR2-3 39.80	SR2-2 SR2-3	V1 V1	1.20 1.20	19.80 19.80	9.90 9.90	11.880 11.880	23.760
SR2-3 39.80	SR2-4 40.00	SR2-3 SR2-4	V1 V1	1.20 1.20	0.20 0.20	0.10 0.10	0.120 0.120	0.240
SR2-4 40.00	SR2-5 46.31	SR2-4 SR2-5	V1 V1	1.20 1.20	6.31 6.31	3.16 3.16	3.792 3.792	7.584
SR2-5 46.31	SR2-6 52.81	SR2-5 SR2-6	V1 V1	1.20 1.20	6.50 6.50	3.25 3.25	3.900 3.900	7.800
SR2-6 52.81	SR2-7 58.58	SR2-6 SR2-7	V1 V1	1.20 1.20	5.77 5.77	2.88 2.88	3.456 3.456	6.912
SR2-7 58.58	SR2-8 60.00	SR2-7 SR2-8	V1 V1	1.20 1.20	1.42 1.42	0.71 0.71	0.852 0.852	1.704
SR2-8 60.00	SR2-9 64.35	SR2-8 SR2-9	V1 V1	1.20 1.20	4.35 4.35	2.17 2.17	2.604 2.604	5.208
SR2-9 64.35	SR2-10 80.00	SR2-9 SR2-10	V1 V1	1.20 1.20	15.65 15.65	7.83 7.83	9.396 9.396	18.792
SR2-10 80.00	SR2-11 87.13	SR2-10 SR2-11	V1 V1	1.20 1.20	7.13 7.13	3.56 3.56	4.272 4.272	8.544
SR2-11 87.13	SR2-12 92.96	SR2-11 SR2-12	V1 V1	1.20 1.20	5.83 5.83	2.91 2.91	3.492 3.492	6.984
SR2-12 92.96	SR2-13 97.42	SR2-12 SR2-13	V1 V1	1.20 1.20	4.46 4.46	2.23 2.23	2.676 2.676	5.352
SR2-13 97.42	SR2-14 98.80	SR2-13 SR2-14	V1 V1	1.20 1.20	1.38 1.38	0.69 0.69	0.828 0.828	1.656
SR2-14 98.80	SR2-15 100.00	SR2-14 SR2-15	V1 V1	1.20 1.20	1.20 1.20	0.60 0.60	0.720 0.720	1.440
SR2-15 100.00	SR2-16 104.64	SR2-15 SR2-16	V1 V1	1.20 1.20	4.64 4.64	2.32 2.32	2.784 2.784	5.568
SR2-16 104.64	SR2-17 110.49	SR2-16 SR2-17	V1 V1	1.20 1.20	5.85 5.85	2.92 2.92	3.504 3.504	7.008
SR2-17 110.49	SR2-18 120.00	SR2-17 SR2-18	V1 V1	1.20 1.20	9.51 9.51	4.76 4.76	5.712 5.712	11.424
SR2-18 120.00	SR2-19 140.00	SR2-18 SR2-19	V1 V1	1.20 1.20	20.00 20.00	10.00 10.00	12.000 12.000	24.000
SR2-19 140.00	SR2-20 160.00	SR2-19 SR2-20	V1 V1	1.20 1.20	20.00 20.00	10.00 10.00	12.000 12.000	24.000
SR2-20 160.00	SR2-21 167.07	SR2-20 SR2-21	V1 V1	1.20 1.20	7.07 7.07	3.53 3.53	4.236 4.236	8.472
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			200.448

		COMPUTO DI SUPERFICI			Foglio n. 25			
IDROSEMINA IN SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SR2-1 0.00	SR2-2 20.00	SR2-1	g1	0.73	20.00	10.00	7.30	
		SR2-1	g1	0.86	20.00	10.00	8.60	
		SR2-2	g1	1.96	20.00	10.00	19.60	
								35.50
SR2-2	SR2-3	SR2-2	g1	1.96	19.80	9.90	19.40	19.40
SR2-17	SR2-18	SR2-18	g1	1.82	9.51	4.76	8.66	8.66
SR2-18	SR2-19	SR2-18	g1	1.82	20.00	10.00	18.20	18.20
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			81.76

		COMPUTO DI SUPERFICI			Foglio n. 26			
IDROSEMINA IN RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SR2-1	SR2-2	SR2-2	h1	0.59	20.00	10.00	5.90	
SR2-2	SR2-3	SR2-2	h1	0.59	19.80	9.90	5.84	5.90
20.00	39.80	SR2-3	h1	0.99	19.80	9.90	9.80	
		SR2-3	h2	1.04	19.80	9.90	10.30	25.94
SR2-3	SR2-4	SR2-3	h1	0.99	0.20	0.10	0.10	
39.80	40.00	SR2-3	h2	1.04	0.20	0.10	0.10	
		SR2-4	h1	1.00	0.20	0.10	0.10	
		SR2-4	h2	1.05	0.20	0.10	0.11	0.41
SR2-4	SR2-5	SR2-4	h1	1.00	6.31	3.16	3.16	
40.00	46.31	SR2-4	h2	1.05	6.31	3.16	3.32	
		SR2-5	h1	1.07	6.31	3.16	3.38	
		SR2-5	h2	0.87	6.31	3.16	2.75	12.61
SR2-5	SR2-6	SR2-5	h1	1.07	6.50	3.25	3.48	
46.31	52.81	SR2-5	h2	0.87	6.50	3.25	2.83	
		SR2-6	h1	1.15	6.50	3.25	3.74	
		SR2-6	h2	0.88	6.50	3.25	2.86	12.91
SR2-6	SR2-7	SR2-6	h1	1.15	5.77	2.88	3.31	
52.81	58.58	SR2-6	h2	0.88	5.77	2.88	2.53	
		SR2-7	h1	1.11	5.77	2.88	3.20	
		SR2-7	h2	0.84	5.77	2.88	2.42	11.46
SR2-7	SR2-8	SR2-7	h1	1.11	1.42	0.71	0.79	
58.58	60.00	SR2-7	h2	0.84	1.42	0.71	0.60	
		SR2-8	h1	1.22	1.42	0.71	0.87	
		SR2-8	h2	0.88	1.42	0.71	0.62	2.88
SR2-8	SR2-9	SR2-8	h1	1.22	4.35	2.17	2.65	
60.00	64.35	SR2-8	h2	0.88	4.35	2.17	1.91	
		SR2-9	h1	1.14	4.35	2.17	2.47	
		SR2-9	h2	0.84	4.35	2.17	1.82	8.85
SR2-9	SR2-10	SR2-9	h1	1.14	15.65	7.83	8.93	
64.35	80.00	SR2-9	h2	0.84	15.65	7.83	6.58	
		SR2-10	h1	1.18	15.65	7.83	9.24	
		SR2-10	h2	1.23	15.65	7.83	9.63	34.38
SR2-10	SR2-11	SR2-10	h1	1.18	7.13	3.56	4.20	
80.00	87.13	SR2-10	h2	1.23	7.13	3.56	4.38	
		SR2-11	h1	1.41	7.13	3.56	5.02	
		SR2-11	h2	1.43	7.13	3.56	5.09	18.69
SR2-11	SR2-12	SR2-11	h1	1.41	5.83	2.91	4.10	
87.13	92.96	SR2-11	h2	1.43	5.83	2.91	4.16	
		SR2-12	h1	1.63	5.83	2.91	4.74	13.00
SR2-12	SR2-13	SR2-12	h1	1.63	4.46	2.23	3.63	
92.96	97.42	SR2-13	h1	1.90	4.46	2.23	4.24	7.87
SR2-13	SR2-14	SR2-13	h1	1.90	1.38	0.69	1.31	
97.42	98.80	SR2-14	h1	1.95	1.38	0.69	1.35	2.66
SR2-14	SR2-15	SR2-14	h1	1.95	1.20	0.60	1.17	
98.80	100.00	SR2-15	h1	1.96	1.20	0.60	1.18	2.35
SR2-15	SR2-16	SR2-15	h1	1.96	4.64	2.32	4.55	
100.00	104.64	SR2-16	h1	1.95	4.64	2.32	4.52	
		SR2-16	h2	0.65	4.64	2.32	1.51	10.58
SR2-16	SR2-17	SR2-16	h1	1.95	5.85	2.92	5.69	
104.64	110.49	SR2-16	h2	0.65	5.85	2.92	1.90	
		SR2-17	h1	1.83	5.85	2.92	5.34	
		SR2-17	h2	0.90	5.85	2.92	2.63	15.56
SR2-17	SR2-18	SR2-17	h1	1.83	9.51	4.76	8.71	
110.49	120.00	SR2-17	h2	0.90	9.51	4.76	4.28	
		SR2-18	h1	1.60	9.51	4.76	7.62	20.61
SR2-18	SR2-19	SR2-18	h1	1.60	20.00	10.00	16.00	
120.00	140.00	SR2-19	h1	0.77	20.00	10.00	7.70	
		SR2-19	h2	1.35	20.00	10.00	13.50	37.20
SR2-19	SR2-20	SR2-19	h1	0.77	20.00	10.00	7.70	
140.00	160.00	SR2-19	h2	1.35	20.00	10.00	13.50	
		SR2-20	h1	0.43	20.00	10.00	4.30	
		SR2-20	h2	0.54	20.00	10.00	5.40	30.90
SR2-20	SR2-21	SR2-20	h1	0.43	7.07	3.53	1.52	
160.00	167.07	SR2-20	h2	0.54	7.07	3.53	1.91	
		SR2-21	h1	0.50	7.07	3.53	1.76	
		SR2-21	h2	0.60	7.07	3.53	2.12	7.31
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		282.07	



		COMPUTO DI SUPERFICI					Foglio n. 27		
SCOTICO IN RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
SR2-2	SR2-3	SR2-3	i2	0.11	19.80	9.90	1.09		
20.00	39.80	SR2-3	i1	0.38	19.80	9.90	3.76		
								4.85	
SR2-3	SR2-4	SR2-3	i2	0.11	0.20	0.10	0.01		
39.80	40.00	SR2-3	i1	0.38	0.20	0.10	0.04		
		SR2-4	i2	0.14	0.20	0.10	0.01		
		SR2-4	i1	0.39	0.20	0.10	0.04		
								0.10	
SR2-4	SR2-5	SR2-4	i2	0.14	6.31	3.16	0.44		
40.00	46.31	SR2-4	i1	0.39	6.31	3.16	1.23		
								1.67	
SR2-5	SR2-6	SR2-6	i1	3.03	6.50	3.25	9.85		
								9.85	
SR2-6	SR2-7	SR2-6	i1	3.03	5.77	2.88	8.73		
52.81	58.58	SR2-7	i1	1.90	5.77	2.88	5.47		
								14.20	
SR2-7	SR2-8	SR2-7	i1	1.90	1.42	0.71	1.35		
58.58	60.00	SR2-8	i1	2.07	1.42	0.71	1.47		
								2.82	
SR2-8	SR2-9	SR2-8	i1	2.07	4.35	2.17	4.49		
60.00	64.35	SR2-9	i2	2.10	4.35	2.17	4.56		
		SR2-9	i1	0.54	4.35	2.17	1.17		
								10.22	
SR2-9	SR2-10	SR2-9	i2	2.10	15.65	7.83	16.44		
64.35	80.00	SR2-9	i1	0.54	15.65	7.83	4.23		
		SR2-10	i1	5.32	15.65	7.83	41.66		
								62.33	
SR2-10	SR2-11	SR2-10	i1	5.32	7.13	3.56	18.94		
80.00	87.13	SR2-11	i1	5.69	7.13	3.56	20.26		
								39.20	
SR2-11	SR2-12	SR2-11	i1	5.69	5.83	2.91	16.56		
87.13	92.96	SR2-12	i1	5.02	5.83	2.91	14.61		
								31.17	
SR2-12	SR2-13	SR2-12	i1	5.02	4.46	2.23	11.19		
92.96	97.42	SR2-13	i1	5.25	4.46	2.23	11.71		
								22.90	
SR2-13	SR2-14	SR2-13	i1	5.25	1.38	0.69	3.62		
97.42	98.80	SR2-14	i1	5.29	1.38	0.69	3.65		
								7.27	
SR2-14	SR2-15	SR2-14	i1	5.29	1.20	0.60	3.17		
98.80	100.00	SR2-15	i1	5.30	1.20	0.60	3.18		
								6.35	
SR2-15	SR2-16	SR2-15	i1	5.30	4.64	2.32	12.30		
100.00	104.64	SR2-16	i1	5.63	4.64	2.32	13.06		
								25.36	
SR2-16	SR2-17	SR2-16	i1	5.63	5.85	2.92	16.44		
104.64	110.49	SR2-17	i1	4.93	5.85	2.92	14.40		
								30.84	
SR2-17	SR2-18	SR2-17	i1	4.93	9.51	4.76	23.47		
110.49	120.00	SR2-18	i1	1.73	9.51	4.76	8.23		
								31.70	
SR2-18	SR2-19	SR2-18	i1	1.73	20.00	10.00	17.30		
120.00	140.00	SR2-19	i1	1.70	20.00	10.00	17.00		
								34.30	
SR2-19	SR2-20	SR2-19	i1	1.70	20.00	10.00	17.00		
								17.00	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			352.13	

				COMPUTO DI SUPERFICI		Foglio n. 28			
SCOTICO IN TRINCEA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
SR2-1 0.00	SR2-2 20.00	SR2-1	11	7.04	20.00	10.00	70.40		
		SR2-2	11	7.22	20.00	10.00	72.20		142.60
SR2-2 20.00	SR2-3 39.80	SR2-2	11	7.22	19.80	9.90	71.48		
		SR2-3	11	4.56	19.80	9.90	45.14		116.62
SR2-3 39.80	SR2-4 40.00	SR2-3	11	4.56	0.20	0.10	0.46		
		SR2-4	11	4.53	0.20	0.10	0.45		0.91
SR2-4 40.00	SR2-5 46.31	SR2-4	11	4.53	6.31	3.16	14.31		
		SR2-5	11	5.15	6.31	3.16	16.27		30.58
SR2-5 46.31	SR2-6 52.81	SR2-5	11	5.15	6.50	3.25	16.74		
		SR2-6	11	2.16	6.50	3.25	7.02		23.76
SR2-6 52.81	SR2-7 58.58	SR2-6	11	2.16	5.77	2.88	6.22		
		SR2-7	11	3.32	5.77	2.88	9.56		15.78
SR2-7 58.58	SR2-8 60.00	SR2-7	11	3.32	1.42	0.71	2.36		
		SR2-8	11	3.21	1.42	0.71	2.28		4.64
SR2-8 60.00	SR2-9 64.35	SR2-8	11	3.21	4.35	2.17	6.97		
		SR2-9	12	0.18	4.35	2.17	0.39		
		SR2-9	11	2.48	4.35	2.17	5.38		12.74
SR2-9 64.35	SR2-10 80.00	SR2-9	12	0.18	15.65	7.83	1.41		
		SR2-9	11	2.48	15.65	7.83	19.42		20.83
SR2-15	SR2-16	SR2-16	11	0.43	4.64	2.32	1.00		1.00
SR2-16 104.64	SR2-17 110.49	SR2-16	11	0.43	5.85	2.92	1.26		
		SR2-17	11	0.79	5.85	2.92	2.31		3.57
SR2-17 110.49	SR2-18 120.00	SR2-17	11	0.79	9.51	4.76	3.76		
		SR2-18	11	5.52	9.51	4.76	26.28		30.04
SR2-18 120.00	SR2-19 140.00	SR2-18	11	5.52	20.00	10.00	55.20		
		SR2-19	11	3.76	20.00	10.00	37.60		92.80
SR2-19 140.00	SR2-20 160.00	SR2-19	11	3.76	20.00	10.00	37.60		
		SR2-20	11	5.88	20.00	10.00	58.80		96.40
SR2-20 160.00	SR2-21 167.07	SR2-20	11	5.88	7.07	3.53	20.76		
		SR2-21	11	5.78	7.07	3.53	20.40		41.16
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				633.43

		COMPUTO DI SUPERFICI					Foglio n. 29	
STABILIZZATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
SR2-1 0.00	SR2-2 20.00	SR2-1	v1	4.00	20.00	10.00	40.00	
		SR2-2	v1	4.00	20.00	10.00	40.00	80.00
SR2-2 20.00	SR2-3 39.80	SR2-2	v1	4.00	19.80	9.90	39.60	
		SR2-3	v1	4.00	19.80	9.90	39.60	79.20
SR2-3 39.80	SR2-4 40.00	SR2-3	v1	4.00	0.20	0.10	0.40	
		SR2-4	v1	4.00	0.20	0.10	0.40	0.80
SR2-4 40.00	SR2-5 46.31	SR2-4	v1	4.00	6.31	3.16	12.64	
		SR2-5	v1	4.00	6.31	3.16	12.64	25.28
SR2-5 46.31	SR2-6 52.81	SR2-5	v1	4.00	6.50	3.25	13.00	
		SR2-6	v1	4.00	6.50	3.25	13.00	26.00
SR2-6 52.81	SR2-7 58.58	SR2-6	v1	4.00	5.77	2.88	11.52	
		SR2-7	v1	4.00	5.77	2.88	11.52	23.04
SR2-7 58.58	SR2-8 60.00	SR2-7	v1	4.00	1.42	0.71	2.84	
		SR2-8	v1	4.00	1.42	0.71	2.84	5.68
SR2-8 60.00	SR2-9 64.35	SR2-8	v1	4.00	4.35	2.17	8.68	
		SR2-9	v1	4.00	4.35	2.17	8.68	17.36
SR2-9 64.35	SR2-10 80.00	SR2-9	v1	4.00	15.65	7.83	31.32	
		SR2-10	v1	4.00	15.65	7.83	31.32	62.64
SR2-10 80.00	SR2-11 87.13	SR2-10	v1	4.00	7.13	3.56	14.24	
		SR2-11	v1	4.00	7.13	3.56	14.24	28.48
SR2-11 87.13	SR2-12 92.96	SR2-11	v1	4.00	5.83	2.91	11.64	
		SR2-12	v1	4.00	5.83	2.91	11.64	23.28
SR2-12 92.96	SR2-13 97.42	SR2-12	v1	4.00	4.46	2.23	8.92	
		SR2-13	v1	4.00	4.46	2.23	8.92	17.84
SR2-13 97.42	SR2-14 98.80	SR2-13	v1	4.00	1.38	0.69	2.76	
		SR2-14	v1	4.00	1.38	0.69	2.76	5.52
SR2-14 98.80	SR2-15 100.00	SR2-14	v1	4.00	1.20	0.60	2.40	
		SR2-15	v1	4.00	1.20	0.60	2.40	4.80
SR2-15 100.00	SR2-16 104.64	SR2-15	v1	4.00	4.64	2.32	9.28	
		SR2-16	v1	4.00	4.64	2.32	9.28	18.56
SR2-16 104.64	SR2-17 110.49	SR2-16	v1	4.00	5.85	2.92	11.68	
		SR2-17	v1	4.00	5.85	2.92	11.68	23.36
SR2-17 110.49	SR2-18 120.00	SR2-17	v1	4.00	9.51	4.76	19.04	
		SR2-18	v1	4.00	9.51	4.76	19.04	38.08
SR2-18 120.00	SR2-19 140.00	SR2-18	v1	4.00	20.00	10.00	40.00	
		SR2-19	v1	4.00	20.00	10.00	40.00	80.00
SR2-19 140.00	SR2-20 160.00	SR2-20	v1	4.00	20.00	10.00	40.00	
		SR2-20	v1	4.00	20.00	10.00	40.00	80.00
SR2-20 160.00	SR2-21 167.07	SR2-20	v1	4.00	7.07	3.53	14.12	
		SR2-21	v1	4.00	7.07	3.53	14.12	28.24
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		668.16	

COMPUTO DEI VOLUMI		Foglio n. 30	
Volume dalla sezione SR2-1 alla sezione SR2-21			
ARTICOLO			VOLUME
G	VEGETALE IN SCAVO	mc	34.205
H	VEGETALE IN RILEVATO	mc	76.006
I	SCOTICO IN RILEVATO	mc	70.635
L	SCOTICO IN TRINCEA	mc	126.511
RI	RIPORTO	mc	180.996
ST	STERRI	mc	107.953
V	STABILIZZATOP	mc	200.448
g	IDROSEMINA IN SCAVO	mq	81.76
h	IDROSEMINA IN RILEVATO	mq	282.07
i	SCOTICO IN RILEVATO	mq	352.13
l	SCOTICO IN TRINCEA	mq	633.43
v	STABILIZZATO	mq	668.16