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Associazione Nazionale Bonifiche, Irrigazioni e Miglioramenti Fondiari

PROGETTO CENTO 2

PROGETTO ESECUTIVO

Opere di competenza della Regione Emilia Romagna
Delibera Num. 1917 del 04/11 /2019 - PRESA D'ATTO DEL "PROGRAMMA DI INTERVENTI FINALIZZATI A
FRONTEGGIARE IL FENOMENO DELLA SUBSIDENZA NELLE PROVINCE DI
FERRARA, RAVENNA E ROVIGO, E NEI TERRITORI DEL DELTA DEL PO
PROPOSTO DALLE REGIONI VENETO ED EMILIA ROMAGNA"
APPROVATO CON DECRETO MIPAAFT N. 11168
E SUCCESSIVAMENTE MODIFICATO CON DECRETO N. 8874/2019
INTERVENTI STRUTTURALI PER LA SICUREZZA IDRAULICA DELL'AREA CENTESE 2° STRALCIO
Comune di Cento
CUP J35J18000320002

COMPUTO METRICO MOVIMENTI TERRA

Data: **05.10.2022**

Elab.:

3.3.4

IL PROGETTISTA

(Dott. Ing. Valeria Chierici)



I COLLABORATORI

Dott. Ing. Laura Montanari

Geom. Cesare Formignani

Geom. Federico Sarto

Geom. Pietro Ghisellini

IL RESPONSABILE DEL PROCEDIMENTO

(Dott. Ing. Mauro Monti)

Rev.	Descrizione	Redatto	Data	Codice Intervento OC83
00	Progetto Esecutivo	Ghisellini P. - Sarto F	05.10.2022	
01	Progetto Esecutivo	Ghisellini P. - Sarto F	Agosto 2025	

NUOVO CANALE DIVERSIVO CANALAZZO

		CALCOLO DELLE AREE			Foglio n. 1
STERRI E RIPORTI					
N. SEZIONE	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1F 0.00	S1	$(-2.78--3.89) \times (26.08+26.11) / 2$ $(0.41--2.78) \times (25.97+26.08) / 2$ $(3.21-0.41) \times (25.93+25.97) / 2$ $(3.60-3.21) \times (25.92+25.93) / 2$ $(0.50-3.60) \times (23.85+25.92) / 2$ $(0.00-0.50) \times (23.85+23.85) / 2$ $(-0.50-0.00) \times (23.85+23.85) / 2$ $(-3.89--0.50) \times (26.11+23.85) / 2$	28.97 83.02 72.66 10.11 -77.14 -11.93 -11.93 -84.68	9.08	
2 16.00	S1	$(-2.76--3.91) \times (26.08+26.11) / 2$ $(0.42--2.76) \times (25.97+26.08) / 2$ $(3.22-0.42) \times (25.93+25.97) / 2$ $(3.61-3.22) \times (25.92+25.93) / 2$ $(0.50-3.61) \times (23.84+25.92) / 2$ $(0.00-0.50) \times (23.84+23.84) / 2$ $(-0.50-0.00) \times (23.84+23.84) / 2$ $(-3.91--0.50) \times (26.11+23.84) / 2$	30.01 82.76 72.66 10.11 -77.38 -11.92 -11.92 -85.16	9.16	
3 63.00	S1	$(-1.06--3.51) \times (25.76+25.80) / 2$ $(0.87--1.06) \times (25.73+25.76) / 2$ $(2.36-0.87) \times (25.74+25.73) / 2$ $(3.31-2.36) \times (25.66+25.74) / 2$ $(0.50-3.31) \times (23.79+25.66) / 2$ $(0.00-0.50) \times (23.79+23.79) / 2$ $(-0.50-0.00) \times (23.79+23.79) / 2$ $(-3.51--0.50) \times (25.80+23.79) / 2$	63.16 49.69 38.35 24.42 -69.48 -11.89 -11.89 -74.63	7.73	
3A 67.00	S1	$(-1.06--3.51) \times (25.76+25.80) / 2$ $(0.87--1.06) \times (25.73+25.76) / 2$ $(2.36-0.87) \times (25.74+25.73) / 2$ $(3.31-2.36) \times (25.66+25.74) / 2$ $(0.50-3.31) \times (23.79+25.66) / 2$ $(0.00-0.50) \times (23.79+23.79) / 2$ $(-0.50-0.00) \times (23.79+23.79) / 2$ $(-3.51--0.50) \times (25.80+23.79) / 2$	63.16 49.69 38.35 24.42 -69.48 -11.89 -11.89 -74.63	7.73	
3B 67.01	S1	$(-1.06--3.56) \times (25.76+25.80) / 2$ $(0.87--1.06) \times (25.73+25.76) / 2$ $(2.36-0.87) \times (25.74+25.73) / 2$ $(3.39-2.36) \times (25.66+25.74) / 2$ $(0.85-3.39) \times (23.11+25.66) / 2$ $(-0.00-0.85) \times (23.11+23.11) / 2$ $(-0.85--0.00) \times (23.11+23.11) / 2$ $(-3.56--0.85) \times (25.80+23.11) / 2$	64.45 49.69 38.35 26.47 -61.94 -19.64 -19.64 -66.27	11.47	
3C 75.99	S1	$(-1.05--3.57) \times (25.76+25.80) / 2$ $(0.88--1.05) \times (25.73+25.76) / 2$ $(2.38-0.88) \times (25.74+25.73) / 2$ $(3.40-2.38) \times (25.66+25.74) / 2$ $(0.85-3.40) \times (23.10+25.66) / 2$ $(-0.00-0.85) \times (23.10+23.10) / 2$ $(-0.85--0.00) \times (23.10+23.10) / 2$ $(-3.57--0.85) \times (25.80+23.10) / 2$	64.97 49.69 38.60 26.21 -62.17 -19.64 -19.64 -66.50	11.52	
3D 76.00	S1	$(-1.05--3.52) \times (25.76+25.80) / 2$ $(0.88--1.05) \times (25.73+25.76) / 2$ $(2.38-0.88) \times (25.74+25.73) / 2$ $(3.33-2.38) \times (25.66+25.74) / 2$ $(0.50-3.33) \times (23.78+25.66) / 2$ $(0.00-0.50) \times (23.78+23.78) / 2$ $(-0.50-0.00) \times (23.78+23.78) / 2$ $(-3.52--0.50) \times (25.80+23.78) / 2$	63.68 49.69 38.60 24.42 -69.96 -11.89 -11.89 -74.87	7.78	
4 116.00	S1	$(-2.39--2.74) \times (25.24+25.25) / 2$ $(0.10--2.39) \times (25.19+25.24) / 2$ $(2.21-0.10) \times (25.20+25.19) / 2$ $(2.65-2.21) \times (25.18+25.20) / 2$ $(0.50-2.65) \times (23.75+25.18) / 2$ $(0.00-0.50) \times (23.75+23.75) / 2$ $(-0.50-0.00) \times (23.75+23.75) / 2$ $(-2.74--0.50) \times (25.25+23.75) / 2$	8.84 62.79 53.16 11.08 -52.60 -11.88 -11.88 -54.88	4.63	
5 165.00	S1	$(0.35--2.94) \times (25.28+25.33) / 2$ $(2.60-0.35) \times (25.25+25.28) / 2$ $(2.83-2.60) \times (25.25+25.25) / 2$ $(0.50-2.83) \times (23.70+25.25) / 2$ $(0.00-0.50) \times (23.70+23.70) / 2$ $(-0.50-0.00) \times (23.70+23.70) / 2$ $(-2.94--0.50) \times (25.33+23.70) / 2$	83.25 56.85 5.81 -57.03 -11.85 -11.85 -59.82	5.36	
6 214.00	S1	$(-0.46--2.94) \times (25.26+25.29) / 2$ $(1.00--0.46) \times (25.20+25.26) / 2$ $(2.17-1.00) \times (25.20+25.20) / 2$ $(2.78-2.17) \times (25.18+25.20) / 2$ $(0.50-2.78) \times (23.66+25.18) / 2$ $(0.00-0.50) \times (23.66+23.66) / 2$ $(-0.50-0.00) \times (23.66+23.66) / 2$ $(-2.94--0.50) \times (25.29+23.66) / 2$	62.68 36.84 29.48 15.37 -55.68 -11.83 -11.83 -59.72	5.31	
7 265.00	S1	$(-2.34--3.12) \times (25.36+25.36) / 2$ $(-1.45--2.34) \times (25.35+25.36) / 2$ $(-0.78--1.45) \times (25.33+25.35) / 2$ $(-0.18--0.78) \times (25.30+25.33) / 2$ $(0.61--0.18) \times (25.33+25.30) / 2$ $(1.12-0.61) \times (25.30+25.33) / 2$ $(1.61-1.12) \times (25.29+25.30) / 2$ $(2.25-1.61) \times (25.28+25.29) / 2$ $(2.87-2.25) \times (25.26+25.28) / 2$ $(2.98-2.87) \times (25.26+25.26) / 2$ $(0.50-2.98) \times (23.61+25.26) / 2$ $(0.00-0.50) \times (23.61+23.61) / 2$ $(-0.50-0.00) \times (23.61+23.61) / 2$ $(-3.12--0.50) \times (25.36+23.61) / 2$	19.78 22.57 16.98 15.19 20.00 12.91 12.39 16.18 15.67 2.78 -60.60 -11.80 -11.80 -64.15	6.10	
7A 292.00	S1	$(-2.31--3.15) \times (25.36+25.36) / 2$ $(-1.42--2.31) \times (25.35+25.36) / 2$	21.30 22.57		
A RIPORTARE mq			43.87		

		CALCOLO DELLE AREE		Foglio n. 2			
STERRI E RIPORTI							
N. SEZIONE	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			43.87				
7B 292.01	S1	(-0.75--1.42)x(25.33+25.35)/2	16.98	6.22			
		(-0.15--0.75)x(25.30+25.33)/2	15.19				
		(0.64--0.15)x(25.33+25.30)/2	20.00				
		(1.15-0.64)x(25.30+25.33)/2	12.91				
		(1.64-1.15)x(25.29+25.30)/2	12.39				
		(2.28-1.64)x(25.28+25.29)/2	16.18				
		(2.90-2.28)x(25.26+25.28)/2	15.67				
		(3.01-2.90)x(25.26+25.26)/2	2.78				
		(0.50-3.01)x(23.59+25.26)/2	-61.31				
		(0.00-0.50)x(23.59+23.59)/2	-11.79				
		(-0.50-0.00)x(23.59+23.59)/2	-11.79				
		(-3.15--0.50)x(25.36+23.59)/2	-64.86				
		(-2.31--3.32)x(25.36+25.36)/2	25.61				
		(-1.42--2.31)x(25.35+25.36)/2	22.57				
7C 299.00	S1	(-0.75--1.42)x(25.33+25.35)/2	16.98	9.92			
		(-0.15--0.75)x(25.30+25.33)/2	15.19				
		(0.64--0.15)x(25.33+25.30)/2	20.00				
		(1.15-0.64)x(25.30+25.33)/2	12.91				
		(1.64-1.15)x(25.29+25.30)/2	12.39				
		(2.28-1.64)x(25.28+25.29)/2	16.18				
		(2.90-2.28)x(25.26+25.28)/2	15.67				
		(3.20-2.90)x(25.27+25.26)/2	7.58				
		(0.85-3.20)x(22.91+25.27)/2	-56.61				
		(-0.00-0.85)x(22.91+22.91)/2	-19.47				
		(-0.85--0.00)x(22.91+22.91)/2	-19.47				
		(-3.32--0.85)x(25.36+22.91)/2	-59.61				
		(-2.31--3.32)x(25.36+25.36)/2	25.61			9.92	
		(-1.42--2.31)x(25.35+25.36)/2	22.57				
(-0.75--1.42)x(25.33+25.35)/2	16.98						
(-0.15--0.75)x(25.30+25.33)/2	15.19						
(0.64--0.15)x(25.33+25.30)/2	20.00						
(1.15-0.64)x(25.30+25.33)/2	12.91						
(1.64-1.15)x(25.29+25.30)/2	12.39						
(2.28-1.64)x(25.28+25.29)/2	16.18						
(2.90-2.28)x(25.26+25.28)/2	15.67						
(3.20-2.90)x(25.27+25.26)/2	7.58						
(0.85-3.20)x(22.91+25.27)/2	-56.61						
(-0.00-0.85)x(22.91+22.91)/2	-19.47						
(-0.85--0.00)x(22.91+22.91)/2	-19.47						
(-3.32--0.85)x(25.36+22.91)/2	-59.61						
9 339.00	S1	(0.00--3.17)x(25.18+25.20)/2	79.85	10.01			
		(0.31-0.00)x(25.18+25.18)/2	7.81				
		(0.50-0.31)x(25.81+25.18)/2	4.84				
		(0.62-0.50)x(25.83+25.81)/2	3.10				
		(0.69-0.62)x(25.46+25.83)/2	1.80				
		(3.04-0.69)x(25.42+25.46)/2	59.78				
		(3.39-3.04)x(25.43+25.42)/2	8.90				
		(0.85-3.39)x(22.89+25.43)/2	-61.37				
		(-0.00-0.85)x(22.89+22.89)/2	-19.46				
		(-0.85--0.00)x(22.89+22.89)/2	-19.46				
		(-3.17--0.85)x(25.20+22.89)/2	-55.78				
		(-0.37--3.52)x(25.41+25.46)/2	80.12			11.13	
		(2.60--0.37)x(25.35+25.41)/2	75.38				
		(3.37-2.60)x(25.34+25.35)/2	19.52				
(0.85-3.37)x(22.81+25.34)/2	-60.67						
(-0.00-0.85)x(22.81+22.81)/2	-19.39						
(-0.85--0.00)x(22.81+22.81)/2	-19.39						
(-3.52--0.85)x(25.46+22.81)/2	-64.44						
(-2.44--4.27)x(26.27+26.14)/2	47.96	18.83					
(0.00--2.44)x(26.37+26.27)/2	64.22						
(3.62-0.00)x(26.38+26.37)/2	95.48						
(4.34-3.62)x(26.25+26.38)/2	18.95						
(0.85-4.34)x(22.75+26.25)/2	-85.50						
(-0.00-0.85)x(22.75+22.75)/2	-19.34						
(-0.85--0.00)x(22.75+22.75)/2	-19.34						
(-4.27--0.85)x(26.14+22.75)/2	-83.60						
(-3.89--4.41)x(26.20+26.22)/2	13.63			16.17			
(-2.33--3.89)x(26.14+26.20)/2	40.83						
(-0.97--2.33)x(25.96+26.14)/2	35.43						
(-0.23--0.97)x(25.54+25.96)/2	19.05						
(0.23--0.23)x(25.60+25.54)/2	11.76						
(0.39-0.23)x(25.78+25.60)/2	4.11						
(2.25-0.39)x(25.92+25.78)/2	48.08						
(4.07-2.25)x(25.91+25.92)/2	47.17						
(0.85-4.07)x(22.69+25.91)/2	-78.25						
(-0.00-0.85)x(22.69+22.69)/2	-19.29						
(-0.85--0.00)x(22.69+22.69)/2	-19.29						
(-4.41--0.85)x(26.22+22.69)/2	-87.06						
12A 536.00	S1	(-3.89--4.81)x(26.20+26.24)/2	24.12			12.59	
		(-2.33--3.89)x(26.14+26.20)/2	40.83				
		(-0.97--2.33)x(25.96+26.14)/2	35.43				
		(-0.23--0.97)x(25.54+25.96)/2	19.05				
		(0.23--0.23)x(25.60+25.54)/2	11.76				
		(0.39-0.23)x(25.78+25.60)/2	4.11				
		(2.25-0.39)x(25.92+25.78)/2	48.08				
		(4.31-2.25)x(25.91+25.92)/2	53.38				
		(0.50-4.31)x(23.37+25.91)/2	-93.88				
		(0.00-0.50)x(23.37+23.37)/2	-11.69				
		(-0.50-0.00)x(23.37+23.37)/2	-11.69				
		(-4.81--0.50)x(26.24+23.37)/2	-106.91				
		(-3.90--2.05)x(25.60+24.36)/2	-46.21	1.08			
		(-3.53--3.90)x(25.59+25.60)/2	9.47				
(-2.05--3.53)x(25.52+25.59)/2	37.82						
(-0.68--2.05)x(25.45+25.52)/2	34.91						
(-0.30--0.68)x(25.14+25.45)/2	9.61						
A RIPORTARE mq			44.52				

		CALCOLO DELLE AREE		Foglio n. 3			
STERRI E RIPORTI							
N. SEZIONE	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			44.52				
14F 656.00	R1	(0.30--0.30)x(25.18+25.14)/2	15.10	9.11			
		(0.62-0.30)x(25.64+25.18)/2	8.13				
		(1.46-0.62)x(25.71+25.64)/2	21.57				
		(2.56-1.46)x(25.88+25.71)/2	28.37				
		(4.55-2.56)x(26.03+25.88)/2	51.65				
		(0.50-4.55)x(23.33+26.03)/2	-99.95				
		(0.00-0.50)x(23.33+23.33)/2	-11.66				
		(-0.50-0.00)x(23.33+23.33)/2	-11.66				
		(-2.05--0.50)x(24.36+23.33)/2	-36.96				
14F 656.00	S1	(-2.59--2.93)x(24.16+24.61)/2	8.29	0.24			
		(-2.19--2.59)x(24.18+24.16)/2	9.67				
		(-2.05--2.19)x(24.30+24.18)/2	3.39				
		(-2.51--2.05)x(24.61+24.30)/2	-11.25				
		(-2.93--2.51)x(24.61+24.61)/2	-10.34				
14 711.00	S1	(-1.63--2.05)x(24.67+24.30)/2	10.28	6.18			
		(-0.97--1.63)x(25.00+24.67)/2	16.39				
		(2.77--0.97)x(25.25+25.00)/2	93.97				
		(3.64-2.77)x(25.36+25.25)/2	22.02				
		(0.50-3.64)x(23.27+25.36)/2	-76.35				
		(0.00-0.50)x(23.27+23.27)/2	-11.63				
		(-0.50-0.00)x(23.27+23.27)/2	-11.63				
		(-2.05--0.50)x(24.30+23.27)/2	-36.87				
		(-2.36--2.05)x(24.45+24.24)/2	-7.55			0.03	
(-2.05--2.36)x(24.44+24.45)/2	7.58						
14 711.00	S2	(-1.80--2.05)x(24.43+24.44)/2	6.11	3.74			
		(-1.35--1.80)x(24.41+24.43)/2	10.99				
		(-0.98--1.35)x(24.45+24.41)/2	9.04				
		(-0.57--0.98)x(24.41+24.45)/2	10.02				
		(-0.46--0.57)x(24.25+24.41)/2	2.68				
		(-0.30--0.46)x(24.16+24.25)/2	3.87				
		(-0.10--0.30)x(24.18+24.16)/2	4.83				
		(0.08--0.10)x(24.37+24.18)/2	4.37				
		(0.33-0.08)x(24.48+24.37)/2	6.11				
		(0.46-0.33)x(24.53+24.48)/2	3.19				
		(0.80-0.46)x(24.67+24.53)/2	8.36				
		(1.26-0.80)x(24.60+24.67)/2	11.33				
		(1.89-1.26)x(24.66+24.60)/2	15.52				
		(2.61-1.89)x(24.66+24.66)/2	17.76				
		(2.67-2.61)x(24.65+24.66)/2	1.48				
		(0.50-2.67)x(23.21+24.65)/2	-51.93				
		(0.00-0.50)x(23.21+23.21)/2	-11.61				
		(-0.50-0.00)x(23.21+23.21)/2	-11.61				
		(-2.05--0.50)x(24.24+23.21)/2	-36.77				
		(-2.45--2.63)x(24.55+24.55)/2	4.42			3.27	
		(-1.90--2.45)x(24.52+24.55)/2	13.49				
		(-1.47--1.90)x(24.51+24.52)/2	10.54				
		(-1.19--1.47)x(24.49+24.51)/2	6.86				
		(-1.03--1.19)x(24.33+24.49)/2	3.91				
		(-0.85--1.03)x(24.19+24.33)/2	4.37				
		(-0.64--0.85)x(24.07+24.19)/2	5.07				
		(-0.54--0.64)x(23.97+24.07)/2	2.40				
		(-0.34--0.54)x(23.94+23.97)/2	4.79				
		(-0.15--0.34)x(23.92+23.94)/2	4.55				
		(0.08--0.15)x(23.91+23.92)/2	5.50				
		(0.17-0.08)x(24.07+23.91)/2	2.16				
		(0.48-0.17)x(24.24+24.07)/2	7.49				
		(0.68-0.48)x(24.32+24.24)/2	4.86				
(1.05-0.68)x(24.34+24.32)/2	9.00						
(1.46-1.05)x(24.36+24.34)/2	9.98						
(2.06-1.46)x(24.41+24.36)/2	14.63						
(2.42-2.06)x(24.41+24.41)/2	8.79						
(0.50-2.42)x(23.13+24.41)/2	-45.64						
(0.00-0.50)x(23.13+23.13)/2	-11.56						
(-0.50-0.00)x(23.13+23.13)/2	-11.56						
(-2.63--0.50)x(24.55+23.13)/2	-50.78						
(-3.13--3.15)x(24.84+24.84)/2	0.50	6.28					
(-2.60--3.13)x(24.79+24.84)/2	13.15						
(-1.91--2.60)x(24.83+24.79)/2	17.12						
(-1.16--1.91)x(24.80+24.83)/2	18.61						
(-0.14--1.16)x(24.82+24.80)/2	25.31						
(1.03--0.14)x(24.80+24.82)/2	29.03						
(2.26-1.03)x(24.81+24.80)/2	30.51						
(3.15-2.26)x(24.84+24.81)/2	22.09						
(0.50-3.15)x(23.07+24.84)/2	-63.48						
(0.00-0.50)x(23.07+23.07)/2	-11.54						
(-0.50-0.00)x(23.07+23.07)/2	-11.54						
(-3.15--0.50)x(24.84+23.07)/2	-63.48						
(-3.58--3.64)x(25.09+25.09)/2	1.51			8.85			
(-2.79--3.58)x(25.10+25.09)/2	19.83						
(-1.61--2.79)x(25.13+25.10)/2	29.64						
(0.24--1.61)x(25.12+25.13)/2	46.48						
(1.51-0.24)x(25.12+25.12)/2	31.90						
(3.05-1.51)x(25.12+25.12)/2	38.68						
(3.69-3.05)x(25.13+25.12)/2	16.08						
(0.50-3.69)x(23.00+25.13)/2	-76.77						
(0.00-0.50)x(23.00+23.00)/2	-11.50						
(-0.50-0.00)x(23.00+23.00)/2	-11.50						
(-3.64--0.50)x(25.09+23.00)/2	-75.50						
(-5.22--5.50)x(26.28+26.30)/2	7.36						
(-4.80--5.22)x(26.32+26.28)/2	11.05						
(-4.41--4.80)x(26.29+26.32)/2	10.26						
(-4.23--4.41)x(26.18+26.29)/2	4.72						
(-3.81--4.23)x(26.00+26.18)/2	10.96						
(-3.65--3.81)x(25.87+26.00)/2	4.15						
(-3.36--3.65)x(25.64+25.87)/2	7.47						
(-3.24--3.36)x(25.41+25.64)/2	3.06						
A RIPORTARE mq			59.03				

		CALCOLO DELLE AREE		Foglio n. 4									
STERRI E RIPORTI													
N. SEZIONE	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE								
RIPORTO mq			59.03										
19 1098.00	S1	(-2.91--3.24)x(25.23+25.41)/2	8.36	10.47									
		(-2.56--2.91)x(25.07+25.23)/2	8.80										
		(-2.42--2.56)x(25.00+25.07)/2	3.50										
		(-2.08--2.42)x(25.00+25.00)/2	8.50										
		(-1.81--2.08)x(24.95+25.00)/2	6.74										
		(-1.57--1.81)x(25.03+24.95)/2	6.00										
		(-1.20--1.57)x(25.07+25.03)/2	9.27										
		(-0.94--1.20)x(25.14+25.07)/2	6.53										
		(-0.42--0.94)x(25.11+25.14)/2	13.07										
		(0.18--0.42)x(25.13+25.11)/2	15.07										
		(0.73-0.18)x(25.17+25.13)/2	13.83										
		(1.32-0.73)x(25.21+25.17)/2	14.86										
		(2.00-1.32)x(25.17+25.21)/2	17.13										
		(2.86-2.00)x(25.19+25.17)/2	21.65										
		(3.72-2.86)x(25.18+25.19)/2	21.66										
		(3.81-3.72)x(25.17+25.18)/2	2.27										
		(0.50-3.81)x(22.97+25.17)/2	-79.67										
		(0.00-0.50)x(22.97+22.97)/2	-11.48										
		(-0.50-0.00)x(22.97+22.97)/2	-11.48										
(-5.50--0.50)x(26.30+22.97)/2	-123.17												
20 1179.00	S1	(-2.69--3.37)x(24.78+24.78)/2	16.85	7.27									
		(-1.77--2.69)x(24.78+24.78)/2	22.80										
		(-0.66--1.77)x(24.76+24.78)/2	27.49										
		(0.54--0.66)x(24.75+24.76)/2	29.71										
		(1.82-0.54)x(24.76+24.75)/2	31.69										
		(3.33-1.82)x(24.76+24.76)/2	37.39										
		(0.50-3.33)x(22.87+24.76)/2	-67.40										
		(0.00-0.50)x(22.87+22.87)/2	-11.44										
		(-0.50-0.00)x(22.87+22.87)/2	-11.44										
		(-3.37--0.50)x(24.78+22.87)/2	-68.38										
		(-2.87--3.50)x(24.79+24.80)/2	15.62			7.91							
		(-1.70--2.87)x(24.78+24.79)/2	29.00										
		(0.00--1.70)x(24.77+24.78)/2	42.12										
		(1.31-0.00)x(24.80+24.77)/2	32.47										
		(2.58-1.31)x(24.79+24.80)/2	31.49										
		(3.52-2.58)x(24.82+24.79)/2	23.32										
		(0.50-3.52)x(22.80+24.82)/2	-71.91										
		(0.00-0.50)x(22.80+22.80)/2	-11.40										
		(-0.50-0.00)x(22.80+22.80)/2	-11.40										
(-3.50--0.50)x(24.80+22.80)/2	-71.40												
20A 1205.00	S1	(-2.86--3.53)x(24.79+24.80)/2	16.61	8.05									
		(-1.69--2.86)x(24.78+24.79)/2	29.00										
		(0.01--1.69)x(24.77+24.78)/2	42.12										
		(1.32-0.01)x(24.80+24.77)/2	32.47										
		(2.59-1.32)x(24.79+24.80)/2	31.49										
		(3.55-2.59)x(24.82+24.79)/2	23.81										
		(0.50-3.55)x(22.78+24.82)/2	-72.59										
		(0.00-0.50)x(22.78+22.78)/2	-11.39										
		(-0.50-0.00)x(22.78+22.78)/2	-11.39										
		(-3.53--0.50)x(24.80+22.78)/2	-72.08										
		(-2.86--3.57)x(24.79+24.80)/2	17.60			11.77							
		(-1.69--2.86)x(24.78+24.79)/2	29.00										
		(0.01--1.69)x(24.77+24.78)/2	42.12										
		(1.32-0.01)x(24.80+24.77)/2	32.47										
		(2.59-1.32)x(24.79+24.80)/2	31.49										
		(3.56-2.59)x(24.82+24.79)/2	24.06										
		(0.85-3.56)x(22.11+24.82)/2	-63.59										
		(-0.00-0.85)x(22.11+22.11)/2	-18.79										
		(-0.85--0.00)x(22.11+22.11)/2	-18.79										
(-3.57--0.85)x(24.80+22.11)/2	-63.80												
20C 1210.00	S1	(-2.86--3.57)x(24.79+24.80)/2	17.60	11.77									
		(-1.69--2.86)x(24.78+24.79)/2	29.00										
		(0.01--1.69)x(24.77+24.78)/2	42.12										
		(1.32-0.01)x(24.80+24.77)/2	32.47										
		(2.59-1.32)x(24.79+24.80)/2	31.49										
		(3.56-2.59)x(24.82+24.79)/2	24.06										
		(0.85-3.56)x(22.11+24.82)/2	-63.59										
		(-0.00-0.85)x(22.11+22.11)/2	-18.79										
		(-0.85--0.00)x(22.11+22.11)/2	-18.79										
		(-3.57--0.85)x(24.80+22.11)/2	-63.80										
		22B 1219.00	S1			(-3.30--3.45)x(24.66+24.66)/2	3.70	11.34					
						(-2.19--3.30)x(24.72+24.66)/2	27.41						
						(-1.04--2.19)x(24.71+24.72)/2	28.42						
						(0.45--1.04)x(24.72+24.71)/2	36.83						
						(2.24-0.45)x(24.69+24.72)/2	44.22						
						(3.42-2.24)x(24.66+24.69)/2	29.12						
						(0.85-3.42)x(22.08+24.66)/2	-60.06						
						(-0.00-0.85)x(22.08+22.08)/2	-18.77						
						(-0.85--0.00)x(22.08+22.08)/2	-18.77						
(-3.45--0.85)x(24.66+22.08)/2	-60.76												
22C 1221.99	S1			(-3.30--3.45)x(24.66+24.66)/2	3.70	11.34							
				(-2.19--3.30)x(24.72+24.66)/2	27.41								
				(-1.04--2.19)x(24.71+24.72)/2	28.42								
				(0.45--1.04)x(24.72+24.71)/2	36.83								
				(2.24-0.45)x(24.69+24.72)/2	44.22								
				(3.42-2.24)x(24.66+24.69)/2	29.12								
				(0.85-3.42)x(22.08+24.66)/2	-60.06								
				(-0.00-0.85)x(22.08+22.08)/2	-18.77								
				(-0.85--0.00)x(22.08+22.08)/2	-18.77								
		(-3.45--0.85)x(24.66+22.08)/2	-60.76										
		22 1222.00	S1	(-3.30--3.35)x(24.66+24.66)/2	1.23			11.34					
				(-2.19--3.30)x(24.72+24.66)/2	27.41								
				(-1.04--2.19)x(24.71+24.72)/2	28.42								
				(0.45--1.04)x(24.72+24.71)/2	36.83								
				(2.24-0.45)x(24.69+24.72)/2	44.22								
				(3.35-2.24)x(24.66+24.69)/2	27.39								
				A RIPORTARE mq						165.50			

		CALCOLO DELLE AREE		Foglio n. 5	
STERRI E RIPORTI					
N. SEZIONE	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			165.50		
23 1331.00	S1	(0.50-3.35)x(22.76+24.66)/2 (0.00-0.50)x(22.76+22.76)/2 (-0.50-0.00)x(22.76+22.76)/2 (-3.35--0.50)x(24.66+22.76)/2 (-3.14--3.35)x(24.57+24.57)/2 (-2.71--3.14)x(24.57+24.57)/2 (-1.97--2.71)x(24.57+24.57)/2 (-1.29--1.97)x(24.57+24.57)/2 (-0.37--1.29)x(24.55+24.57)/2 (0.78--0.37)x(24.55+24.55)/2 (2.18-0.78)x(24.56+24.55)/2 (3.35-2.18)x(24.57+24.56)/2 (0.50-3.35)x(22.67+24.57)/2 (0.00-0.50)x(22.67+22.67)/2 (-0.50-0.00)x(22.67+22.67)/2 (-3.35--0.50)x(24.57+22.67)/2	-67.57 -11.38 -11.38 -67.57 5.16 10.57 18.18 16.71 22.60 28.23 34.38 28.74 -67.32 -11.34 -11.34 -67.32	7.60	
24 1412.00	S1	(-3.29--3.64)x(24.68+24.70)/2 (-2.62--3.29)x(24.72+24.68)/2 (-1.76--2.62)x(24.63+24.72)/2 (0.17--1.76)x(24.63+24.63)/2 (1.77-0.17)x(24.55+24.63)/2 (3.50-1.77)x(24.60+24.55)/2 (0.50-3.50)x(22.60+24.60)/2 (0.00-0.50)x(22.60+22.60)/2 (-0.50-0.00)x(22.60+22.60)/2 (-3.64--0.50)x(24.70+22.60)/2	8.64 16.55 21.22 47.54 39.34 42.51 -70.80 -11.30 -11.30 -74.26	7.25	
25 1491.00	S1	(-4.04--5.16)x(25.51+25.64)/2 (-3.65--4.04)x(25.28+25.51)/2 (-3.31--3.65)x(25.01+25.28)/2 (-2.87--3.31)x(24.79+25.01)/2 (-2.38--2.87)x(24.84+24.79)/2 (-1.40--2.38)x(24.62+24.84)/2 (-0.68--1.40)x(24.65+24.62)/2 (-0.15--0.68)x(24.60+24.65)/2 (0.67--0.15)x(24.57+24.60)/2 (1.25-0.67)x(24.61+24.57)/2 (1.82-1.25)x(24.61+24.61)/2 (3.13-1.82)x(24.60+24.61)/2 (3.61-3.13)x(24.60+24.60)/2 (0.50-3.61)x(22.53+24.60)/2 (0.00-0.50)x(22.53+22.53)/2 (-0.50-0.00)x(22.53+22.53)/2 (-5.16--0.50)x(25.64+22.53)/2	28.64 9.90 8.55 10.96 12.16 24.24 17.74 13.05 20.16 14.26 14.03 32.23 11.81 -73.29 -11.27 -11.27 -112.24	8.14	
25A 1499.00	S1	(-5.16--5.18)x(25.64+25.64)/2 (-4.04--5.16)x(25.51+25.64)/2 (-3.65--4.04)x(25.28+25.51)/2 (-3.31--3.65)x(25.01+25.28)/2 (-2.87--3.31)x(24.79+25.01)/2 (-2.38--2.87)x(24.84+24.79)/2 (-1.40--2.38)x(24.62+24.84)/2 (-0.68--1.40)x(24.65+24.62)/2 (-0.15--0.68)x(24.60+24.65)/2 (0.67--0.15)x(24.57+24.60)/2 (1.25-0.67)x(24.61+24.57)/2 (1.82-1.25)x(24.61+24.61)/2 (3.13-1.82)x(24.60+24.61)/2 (3.62-3.13)x(24.60+24.60)/2 (0.50-3.62)x(22.52+24.60)/2 (0.00-0.50)x(22.52+22.52)/2 (-0.50-0.00)x(22.52+22.52)/2 (-5.18--0.50)x(25.64+22.52)/2	0.51 28.64 9.90 8.55 10.96 12.16 24.24 17.74 13.05 20.16 14.26 14.03 32.23 12.05 -73.51 -11.26 -11.26 -112.69	9.66	
25B 1499.01	S1	(-5.16--5.95)x(25.64+25.72)/2 (-4.04--5.16)x(25.51+25.64)/2 (-3.65--4.04)x(25.28+25.51)/2 (-3.31--3.65)x(25.01+25.28)/2 (-2.87--3.31)x(24.79+25.01)/2 (-2.38--2.87)x(24.84+24.79)/2 (-1.40--2.38)x(24.62+24.84)/2 (-0.68--1.40)x(24.65+24.62)/2 (-0.15--0.68)x(24.60+24.65)/2 (0.67--0.15)x(24.57+24.60)/2 (1.25-0.67)x(24.61+24.57)/2 (1.82-1.25)x(24.61+24.61)/2 (3.13-1.82)x(24.60+24.61)/2 (4.01-3.13)x(24.60+24.60)/2 (4.79-4.01)x(24.60+24.60)/2 (1.88-4.79)x(21.69+24.60)/2 (0.00-1.88)x(21.69+21.69)/2 (-1.88-0.00)x(21.69+21.69)/2 (-5.95--1.88)x(25.72+21.69)/2	20.29 28.64 9.90 8.55 10.96 12.16 24.24 17.74 13.05 20.16 14.26 14.03 32.23 21.65 19.19 -67.35 -40.78 -40.78 -96.48	9.76	
26A 1516.99	S1	(-5.03--5.85)x(25.57+25.60)/2 (-3.46--5.03)x(25.55+25.57)/2 (-1.44--3.46)x(25.52+25.55)/2 (1.11--1.44)x(25.42+25.52)/2 (4.02-1.11)x(25.42+25.42)/2 (5.63-4.02)x(25.42+25.42)/2 (1.88-5.63)x(21.67+25.42)/2 (0.00-1.88)x(21.67+21.67)/2 (-1.88-0.00)x(21.67+21.67)/2 (-5.85--1.88)x(25.60+21.67)/2	20.98 40.13 51.58 64.95 73.97 40.93 -88.29 -40.74 -40.74 -93.83	21.66	
26B 1517.00	S1	(-5.03--5.11)x(25.57+25.57)/2 (-3.46--5.03)x(25.55+25.57)/2 (-1.44--3.46)x(25.52+25.55)/2 (1.11--1.44)x(25.42+25.52)/2 (4.02-1.11)x(25.42+25.42)/2 (4.88-4.02)x(25.42+25.42)/2 (0.50-4.88)x(22.50+25.42)/2	2.05 40.13 51.58 64.95 73.97 21.86 -104.94	28.94	
A RIPORTARE mq			149.60		

		CALCOLO DELLE AREE		Foglio n. 6	
STERRI E RIPORTI					
N. SEZIONE	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			149.60		
26 1535.00	S1	(0.00-0.50)x(22.50+22.50)/2 (-0.50-0.00)x(22.50+22.50)/2 (-5.11--0.50)x(25.57+22.50)/2 (-5.03--5.13)x(25.57+25.57)/2 (-3.46--5.03)x(25.55+25.57)/2 (-1.44--3.46)x(25.52+25.55)/2 (1.11--1.44)x(25.42+25.52)/2 (4.02-1.11)x(25.42+25.42)/2 (4.90-4.02)x(25.42+25.42)/2 (0.50-4.90)x(22.49+25.42)/2 (-0.00-0.50)x(22.49+22.49)/2 (-0.50--0.00)x(22.49+22.49)/2 (-5.13--0.50)x(25.57+22.49)/2	-11.25 -11.25 -110.80 2.56 40.13 51.58 64.95 73.97 22.37 -105.40 -11.24 -11.24 -111.26	16.30	
27 1595.00	S1	(-5.52--6.35)x(26.30+26.33)/2 (-4.21--5.52)x(26.24+26.30)/2 (-2.64--4.21)x(26.27+26.24)/2 (-1.53--2.64)x(26.25+26.27)/2 (0.54--1.53)x(26.17+26.25)/2 (2.24-0.54)x(26.23+26.17)/2 (5.02-2.24)x(26.17+26.23)/2 (6.07-5.02)x(26.15+26.17)/2 (0.50-6.07)x(22.43+26.15)/2 (-0.00-0.50)x(22.43+22.43)/2 (-0.50--0.00)x(22.43+22.43)/2 (-6.35--0.50)x(26.33+22.43)/2	21.84 34.41 41.22 29.15 54.25 44.54 72.84 27.47 -135.30 -11.21 -11.21 -142.62	16.42	
28A 1669.00	S1	(-5.52--7.03)x(26.68+26.73)/2 (-1.58--5.52)x(26.52+26.68)/2 (3.86--1.58)x(26.46+26.52)/2 (6.66-3.86)x(26.48+26.46)/2 (0.50-6.66)x(22.37+26.48)/2 (0.00-0.50)x(22.37+22.37)/2 (-0.50-0.00)x(22.37+22.37)/2 (-7.03--0.50)x(26.73+22.37)/2	40.32 104.80 144.11 74.12 -150.46 -11.19 -11.19 -160.31	25.38	
28B 1669.01	S1	(-5.46--7.12)x(26.68+26.73)/2 (-1.52--5.46)x(26.52+26.68)/2 (3.92--1.52)x(26.46+26.52)/2 (6.82-3.92)x(26.48+26.46)/2 (1.88-6.82)x(21.54+26.48)/2 (0.00-1.88)x(21.54+21.54)/2 (-1.88-0.00)x(21.54+21.54)/2 (-7.12--1.88)x(26.73+21.54)/2	44.33 104.80 144.11 76.76 -118.61 -40.50 -40.50 -126.47	30.20	
28 1679.00	S1	(-5.46--7.13)x(26.68+26.73)/2 (-1.52--5.46)x(26.52+26.68)/2 (3.92--1.52)x(26.46+26.52)/2 (6.83-3.92)x(26.48+26.46)/2 (1.88-6.83)x(21.53+26.48)/2 (0.00-1.88)x(21.53+21.53)/2 (-1.88-0.00)x(21.53+21.53)/2 (-7.13--1.88)x(26.73+21.53)/2	44.60 104.80 144.11 77.03 -118.82 -40.48 -40.48 -126.68	43.92	
29A 1731.99	S1	(0.31--5.97)x(25.36+25.54)/2 (4.82-0.31)x(25.12+25.36)/2 (5.51-4.82)x(25.11+25.12)/2 (1.88-5.51)x(21.48+25.11)/2 (0.00-1.88)x(21.48+21.48)/2 (-1.88-0.00)x(21.48+21.48)/2 (-5.97--1.88)x(25.54+21.48)/2	159.83 113.83 17.33 -84.56 -40.38 -40.38 -96.16	44.08	
29B 1732.00	S1	(0.31--5.31)x(25.36+25.52)/2 (4.72-0.31)x(25.12+25.36)/2 (0.50-4.72)x(22.31+25.12)/2 (-0.00-0.50)x(22.31+22.31)/2 (-0.50--0.00)x(22.31+22.31)/2 (-5.31--0.50)x(25.52+22.31)/2	142.97 111.31 -100.08 -11.15 -11.15 -115.03	29.51	
29 1759.00	S1	(-2.78--4.60)x(24.96+25.02)/2 (-0.43--2.78)x(24.90+24.96)/2 (1.44--0.43)x(24.75+24.90)/2 (2.52-1.44)x(24.77+24.75)/2 (3.11-2.52)x(24.77+24.77)/2 (3.50-3.11)x(24.71+24.77)/2 (3.87-3.50)x(24.69+24.71)/2 (4.02-3.87)x(24.64+24.69)/2 (0.50-4.02)x(22.29+24.64)/2 (-0.00-0.50)x(22.29+22.29)/2 (-0.50--0.00)x(22.29+22.29)/2 (-4.60--0.50)x(25.02+22.29)/2	45.48 58.59 46.42 26.74 14.61 9.65 9.14 3.70 -82.60 -11.14 -11.14 -96.99	16.87	
30 1843.00	S1	(-3.18--4.18)x(24.64+24.67)/2 (-0.74--3.18)x(24.55+24.64)/2 (1.18--0.74)x(24.51+24.55)/2 (2.53-1.18)x(24.39+24.51)/2 (3.50-2.53)x(24.35+24.39)/2 (3.68-3.50)x(24.33+24.35)/2 (0.50-3.68)x(22.21+24.33)/2 (-0.00-0.50)x(22.21+22.21)/2 (-0.50--0.00)x(22.21+22.21)/2 (-4.18--0.50)x(24.67+22.21)/2	24.65 60.01 47.10 33.01 23.64 4.38 -74.00 -11.11 -11.11 -86.26	12.46	
31A 1856.00	S1	(-2.41--3.89)x(24.50+24.46)/2 (0.06--2.41)x(24.62+24.50)/2 (1.46-0.06)x(24.68+24.62)/2 (1.79-1.46)x(24.56+24.68)/2 (3.16-1.79)x(24.55+24.56)/2 (3.85-3.16)x(24.43+24.55)/2 (0.50-3.85)x(22.20+24.43)/2 (0.00-0.50)x(22.20+22.20)/2 (-0.50-0.00)x(22.20+22.20)/2 (-3.89--0.50)x(24.46+22.20)/2	36.23 60.66 34.51 8.12 33.64 16.90 -78.11 -11.10 -11.10 -79.09	10.31	
A RIPORTARE mq			10.66		

		CALCOLO DELLE AREE		Foglio n. 7	
STERRI E RIPORTI					
N. SEZIONE	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			10.66		
31B 1856.01	S1	$(-4.23--4.94) \times (24.45+24.40) / 2$ $(-2.41--4.23) \times (24.50+24.45) / 2$ $(0.06--2.41) \times (24.62+24.50) / 2$ $(1.46-0.06) \times (24.68+24.62) / 2$ $(1.79-1.46) \times (24.56+24.68) / 2$ $(3.16-1.79) \times (24.55+24.56) / 2$ $(4.73-3.16) \times (24.28+24.55) / 2$ $(4.79-4.73) \times (24.28+24.28) / 2$ $(1.88-4.79) \times (21.37+24.28) / 2$ $(-0.00-1.88) \times (21.37+21.37) / 2$ $(-1.88--0.00) \times (21.37+21.37) / 2$ $(-4.94--1.88) \times (24.40+21.37) / 2$	17.34 44.54 60.66 34.51 8.12 33.64 38.33 1.46 -66.42 -40.18 -40.18 -70.03	10.66	
31 1909.00	S1	$(-4.23--5.02) \times (24.45+24.39) / 2$ $(-2.41--4.23) \times (24.50+24.45) / 2$ $(0.06--2.41) \times (24.62+24.50) / 2$ $(1.46-0.06) \times (24.68+24.62) / 2$ $(1.79-1.46) \times (24.56+24.68) / 2$ $(3.16-1.79) \times (24.55+24.56) / 2$ $(4.73-3.16) \times (24.28+24.55) / 2$ $(4.76-4.73) \times (24.28+24.28) / 2$ $(1.82-4.76) \times (21.34+24.28) / 2$ $(-0.06-1.82) \times (21.34+21.34) / 2$ $(-1.94--0.06) \times (21.34+21.34) / 2$ $(-5.02--1.94) \times (24.39+21.34) / 2$	19.29 44.54 60.66 34.51 8.12 33.64 38.33 0.73 -67.06 -40.12 -40.12 -70.42	21.79	
32 1933.00	S1	$(-3.95--4.75) \times (24.08+24.07) / 2$ $(-1.79--3.95) \times (24.06+24.08) / 2$ $(0.05--1.79) \times (23.95+24.06) / 2$ $(0.93-0.05) \times (23.81+23.95) / 2$ $(1.78-0.93) \times (23.83+23.81) / 2$ $(2.33-1.78) \times (23.86+23.83) / 2$ $(2.61-2.33) \times (23.88+23.86) / 2$ $(2.96-2.61) \times (23.92+23.88) / 2$ $(3.24-2.96) \times (23.81+23.92) / 2$ $(3.53-3.24) \times (23.68+23.81) / 2$ $(3.78-3.53) \times (23.52+23.68) / 2$ $(3.79-3.78) \times (23.52+23.52) / 2$ $(1.82-3.79) \times (21.29+23.52) / 2$ $(-0.06-1.82) \times (21.29+21.29) / 2$ $(-1.94--0.06) \times (21.29+21.29) / 2$ $(-4.75--1.94) \times (24.07+21.29) / 2$	19.26 51.99 44.17 21.01 20.25 13.11 6.68 8.37 6.68 6.89 5.90 0.24 -44.14 -40.03 -40.03 -63.73	22.10	
33A 2045.99	S1	$(-5.11--5.49) \times (24.68+24.68) / 2$ $(-3.97--5.11) \times (24.45+24.68) / 2$ $(-1.15--3.97) \times (24.33+24.45) / 2$ $(0.29--1.15) \times (24.24+24.33) / 2$ $(0.95-0.29) \times (24.29+24.24) / 2$ $(1.28-0.95) \times (23.82+24.29) / 2$ $(1.60-1.28) \times (24.00+23.82) / 2$ $(2.23-1.60) \times (24.05+24.00) / 2$ $(3.41-2.23) \times (24.09+24.05) / 2$ $(4.71-3.41) \times (24.05+24.09) / 2$ $(1.82-4.71) \times (21.16+24.05) / 2$ $(-0.06-1.82) \times (21.16+21.16) / 2$ $(-1.94--0.06) \times (21.16+21.16) / 2$ $(-5.49--1.94) \times (24.68+21.16) / 2$	9.38 28.00 68.78 34.97 16.01 7.94 7.65 15.14 28.40 31.29 -65.33 -39.78 -39.78 -81.37	16.62	
33B 2046.00	S1	$(-3.97--4.20) \times (24.45+24.50) / 2$ $(-1.15--3.97) \times (24.33+24.45) / 2$ $(0.29--1.15) \times (24.24+24.33) / 2$ $(0.95-0.29) \times (24.29+24.24) / 2$ $(1.28-0.95) \times (23.82+24.29) / 2$ $(1.60-1.28) \times (24.00+23.82) / 2$ $(2.23-1.60) \times (24.05+24.00) / 2$ $(3.41-2.23) \times (24.09+24.05) / 2$ $(3.58-3.41) \times (24.08+24.09) / 2$ $(0.50-3.58) \times (22.03+24.08) / 2$ $(0.00-0.50) \times (22.03+22.03) / 2$ $(-0.50-0.00) \times (22.03+22.03) / 2$ $(-4.20--0.50) \times (24.50+22.03) / 2$	5.63 68.78 34.97 16.01 7.94 7.65 15.14 28.40 4.09 -71.01 -11.02 -11.02 -86.08	21.30	
33 2075.00	S1	$(-3.23--4.51) \times (24.68+24.68) / 2$ $(-2.09--3.23) \times (24.45+24.68) / 2$ $(0.73--2.09) \times (24.33+24.45) / 2$ $(2.18-0.73) \times (24.24+24.33) / 2$ $(2.83-2.18) \times (24.29+24.24) / 2$ $(3.16-2.83) \times (23.82+24.29) / 2$ $(3.48-3.16) \times (24.00+23.82) / 2$ $(3.49-3.48) \times (24.00+24.00) / 2$ $(0.50-3.49) \times (22.01+24.00) / 2$ $(0.00-0.50) \times (22.01+22.01) / 2$ $(-0.50-0.00) \times (22.01+22.01) / 2$ $(-4.51--0.50) \times (24.68+22.01) / 2$	31.59 28.00 68.78 35.21 15.77 7.94 7.65 0.24 -68.78 -11.01 -11.01 -93.61	9.48	
34 2134.00	S1	$(-3.65--5.81) \times (25.37+25.49) / 2$ $(-0.30--3.65) \times (25.22+25.37) / 2$ $(1.46--0.30) \times (25.18+25.22) / 2$ $(1.52-1.46) \times (25.15+25.18) / 2$ $(2.65-1.52) \times (25.22+25.15) / 2$ $(3.25-2.65) \times (25.09+25.22) / 2$ $(4.24-3.25) \times (24.83+25.09) / 2$ $(4.70-4.24) \times (24.75+24.83) / 2$ $(0.50-4.70) \times (21.95+24.75) / 2$ $(0.00-0.50) \times (21.95+21.95) / 2$ $(-0.50-0.00) \times (21.95+21.95) / 2$ $(-5.81--0.50) \times (25.49+21.95) / 2$	54.93 84.74 44.35 1.51 28.46 15.09 24.71 11.40 -98.07 -10.97 -10.97 -125.95	10.77	
34A 2144.00	S1	$(-3.64--5.81) \times (25.37+25.49) / 2$ $(-0.29--3.64) \times (25.22+25.37) / 2$ $(1.48--0.29) \times (25.18+25.22) / 2$ $(1.53-1.48) \times (25.15+25.18) / 2$ $(2.67-1.53) \times (25.22+25.15) / 2$	55.18 84.74 44.60 1.26 28.71	19.23	
A RIPORTARE mq			214.49		

		CALCOLO DELLE AREE		Foglio n. 8	
STERRI E RIPORTI					
N. SEZIONE	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			214.49		
34B 2144.01	S1	(3.26-2.67)x(25.09+25.22)/2	14.84	19.26	
		(4.26-3.26)x(24.83+25.09)/2	24.96		
		(4.71-4.26)x(24.75+24.83)/2	11.16		
		(0.50-4.71)x(21.95+24.75)/2	-98.30		
		(0.00-0.50)x(21.95+21.95)/2	-10.97		
		(-0.50-0.00)x(21.95+21.95)/2	-10.97		
		(-5.81--0.50)x(25.49+21.95)/2	-125.95		
		(-3.64--6.32)x(25.37+25.52)/2	68.19		
		(-0.29--3.64)x(25.22+25.37)/2	84.74		
		(1.48--0.29)x(25.18+25.22)/2	44.60		
		(1.53-1.48)x(25.15+25.18)/2	1.26		
		(2.67-1.53)x(25.22+25.15)/2	28.71		
		(3.26-2.67)x(25.09+25.22)/2	14.84		
		(4.26-3.26)x(24.83+25.09)/2	24.96		
35 2164.00	S1	(4.99-4.26)x(24.71+24.83)/2	18.08	32.02	
		(5.50-4.99)x(24.74+24.71)/2	12.61		
		(1.88-5.50)x(21.12+24.74)/2	-83.01		
		(0.00-1.88)x(21.12+21.12)/2	-39.71		
		(-1.88-0.00)x(21.12+21.12)/2	-39.71		
		(-6.32--1.88)x(25.52+21.12)/2	-103.54		
		(-3.28--6.17)x(25.36+25.35)/2	73.28		
		(-0.31--3.28)x(25.37+25.36)/2	75.33		
		(2.12--0.31)x(25.34+25.37)/2	61.61		
		(3.00-2.12)x(25.26+25.34)/2	22.26		
		(4.21-3.00)x(25.16+25.26)/2	30.50		
		(5.00-4.21)x(25.20+25.16)/2	19.89		
		(5.13-5.00)x(25.09+25.20)/2	3.27		
		(5.26-5.13)x(24.98+25.09)/2	3.25		
36 2204.00	S1	(5.40-5.26)x(24.80+24.98)/2	3.48	33.46	
		(5.54-5.40)x(24.82+24.80)/2	3.47		
		(5.84-5.54)x(25.13+24.82)/2	7.49		
		(5.92-5.84)x(25.14+25.13)/2	2.01		
		(1.88-5.92)x(21.10+25.14)/2	-93.40		
		(0.00-1.88)x(21.10+21.10)/2	-39.67		
		(-1.88-0.00)x(21.10+21.10)/2	-39.67		
		(-6.17--1.88)x(25.35+21.10)/2	-99.64		
		(-2.81--5.79)x(24.76+24.93)/2	74.04		
		(-0.25--2.81)x(24.72+24.76)/2	63.33		
		(2.14--0.25)x(24.57+24.72)/2	58.90		
		(4.30-2.14)x(24.44+24.57)/2	52.93		
		(5.24-4.30)x(24.42+24.44)/2	22.96		
		(1.88-5.24)x(21.06+24.42)/2	-76.41		
37 2289.00	S1	(0.00-1.88)x(21.06+21.06)/2	-39.59	26.66	
		(-1.88-0.00)x(21.06+21.06)/2	-39.59		
		(-5.79--1.88)x(24.93+21.06)/2	-89.91		
		(-4.37--5.38)x(24.44+24.46)/2	24.69		
		(-4.11--4.37)x(24.35+24.44)/2	6.34		
		(-3.48--4.11)x(24.01+24.35)/2	15.23		
		(-3.08--3.48)x(23.63+24.01)/2	9.53		
		(-2.75--3.08)x(23.70+23.63)/2	7.81		
		(-2.31--2.75)x(23.97+23.70)/2	10.49		
		(0.35--2.31)x(23.96+23.97)/2	63.75		
		(2.86-0.35)x(23.96+23.96)/2	60.14		
		(4.86-2.86)x(23.97+23.96)/2	47.93		
		(1.88-4.86)x(20.99+23.97)/2	-66.99		
		(0.00-1.88)x(20.99+20.99)/2	-39.46		
38 2338.00	S1	(-1.88-0.00)x(20.99+20.99)/2	-39.46	20.46	
		(-5.38--1.88)x(24.46+20.99)/2	-79.54		
		(-4.97--5.06)x(24.05+24.09)/2	2.17		
		(-4.70--4.97)x(23.77+24.05)/2	6.46		
		(-4.36--4.70)x(23.52+23.77)/2	8.04		
		(-3.88--4.36)x(23.48+23.52)/2	11.28		
		(-3.27--3.88)x(23.89+23.48)/2	14.45		
		(-1.21--3.27)x(23.95+23.89)/2	49.28		
		(2.10--1.21)x(23.85+23.95)/2	79.11		
		(4.82-2.10)x(23.88+23.85)/2	64.91		
		(1.88-4.82)x(20.94+23.88)/2	-65.89		
		(0.00-1.88)x(20.94+20.94)/2	-39.37		
		(-1.88-0.00)x(20.94+20.94)/2	-39.37		
		(-5.06--1.88)x(24.09+20.94)/2	-71.60		
39 2397.00	S1			19.47	
		(-4.10--4.71)x(23.21+23.71)/2	14.31		
		(-3.54--4.10)x(23.31+23.21)/2	13.03		
		(-3.01--3.54)x(23.82+23.31)/2	12.49		
		(-1.73--3.01)x(23.80+23.82)/2	30.48		
		(-1.64--1.73)x(23.82+23.80)/2	2.14		
		(0.05--1.64)x(23.85+23.82)/2	40.28		
		(2.23-0.05)x(23.76+23.85)/2	51.89		
		(4.62-2.23)x(23.77+23.76)/2	56.80		
		(4.74-4.62)x(23.77+23.77)/2	2.85		
		(1.88-4.74)x(20.91+23.77)/2	-63.89		
		(-0.00-1.88)x(20.91+20.91)/2	-39.31		
		(-1.88--0.00)x(20.91+20.91)/2	-39.31		
		(-4.71--1.88)x(23.71+20.91)/2	-63.14		
40 2472.00	S1			18.62	
		(-3.36--5.20)x(24.00+24.11)/2	44.26		
		(-0.63--3.36)x(24.10+24.00)/2	65.66		
		(2.73--0.63)x(24.16+24.10)/2	81.08		
		(5.25-2.73)x(24.19+24.16)/2	60.92		
		(1.88-5.25)x(20.82+24.19)/2	-75.84		
		(0.00-1.88)x(20.82+20.82)/2	-39.14		
		(-1.88-0.00)x(20.82+20.82)/2	-39.14		
41A 2507.99	S1	(-5.20--1.88)x(24.11+20.82)/2	-74.58	23.22	
		(-4.56--5.40)x(24.27+24.30)/2	20.40		
		(-2.36--4.56)x(24.20+24.27)/2	53.32		
		(-1.29--2.36)x(24.11+24.20)/2	25.85		
		(0.55--1.29)x(24.16+24.11)/2	44.41		
		(2.41-0.55)x(24.09+24.16)/2	44.87		
A RIPORTARE mq			188.85		

		CALCOLO DELLE AREE		Foglio n. 9			
STERRI E RIPORTI							
N. SEZIONE	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			188.85				
41B 2508.00	S1	(4.31-2.41)x(23.99+24.09)/2	45.68	23.58			
		(5.07-4.31)x(24.01+23.99)/2	18.24				
		(1.88-5.07)x(20.82+24.01)/2	-71.50				
		(0.00-1.88)x(20.82+20.82)/2	-39.14				
		(-1.88-0.00)x(20.82+20.82)/2	-39.14				
		(-5.40--1.88)x(24.30+20.82)/2	-79.41				
		(-2.35--4.50)x(24.20+24.27)/2	52.11	12.06			
		(-1.27--2.35)x(24.11+24.20)/2	26.09				
		(0.57--1.27)x(24.16+24.11)/2	44.41				
		(2.43-0.57)x(24.09+24.16)/2	44.87				
		(4.05-2.43)x(24.00+24.09)/2	38.95				
		(0.47-4.05)x(21.62+24.00)/2	-81.66				
42 2540.00	S1	(-0.03-0.47)x(21.62+21.62)/2	-10.81	13.55			
		(-0.53--0.03)x(21.62+21.62)/2	-10.81				
		(-4.50--0.53)x(24.27+21.62)/2	-91.09				
		(-4.24--4.70)x(24.37+24.39)/2	11.21			15.61	
		(-2.04--4.24)x(24.30+24.37)/2	53.54				
		(1.30--2.04)x(24.28+24.30)/2	81.13				
43 2591.00	S1	(4.36-1.30)x(24.17+24.28)/2	74.13	13.96			
		(0.50-4.36)x(21.59+24.17)/2	-88.32				
		(0.00-0.50)x(21.59+21.59)/2	-10.79				
		(-0.50-0.00)x(21.59+21.59)/2	-10.79				
		(-4.70--0.50)x(24.39+21.59)/2	-96.56				
		(-3.98--5.05)x(24.55+24.59)/2	26.29			13.42	
(-1.88--3.98)x(24.40+24.55)/2	51.40						
(0.80--1.88)x(24.54+24.40)/2	65.58						
(3.52-0.80)x(24.36+24.54)/2	66.50						
(4.76-3.52)x(24.39+24.36)/2	30.22						
(0.50-4.76)x(21.55+24.39)/2	-97.85						
44 2690.00	S1	(0.00-0.50)x(21.55+21.55)/2	-10.78	13.10			
		(-0.50-0.00)x(21.55+21.55)/2	-10.78				
		(-5.05--0.50)x(24.59+21.55)/2	-104.97				
		(-2.19--4.72)x(24.19+24.27)/2	61.30			9.48	
		(1.21--2.19)x(24.21+24.19)/2	82.28				
		(4.47-1.21)x(24.12+24.21)/2	78.78				
45 2810.00	S1	(4.49-4.47)x(24.12+24.12)/2	0.48	13.06			
		(0.50-4.49)x(21.46+24.12)/2	-90.93				
		(0.00-0.50)x(21.46+21.46)/2	-10.73				
		(-0.50-0.00)x(21.46+21.46)/2	-10.73				
		(-4.72--0.50)x(24.27+21.46)/2	-96.49				
		(-3.99--4.74)x(24.12+24.18)/2	18.11			13.42	
(0.87--3.99)x(23.97+24.12)/2	116.86						
(4.47-0.87)x(24.00+23.97)/2	86.35						
(0.50-4.47)x(21.35+24.00)/2	-90.02						
(0.00-0.50)x(21.35+21.35)/2	-10.68						
(-0.50-0.00)x(21.35+21.35)/2	-10.68						
46 2897.00	S1	(-4.74--0.50)x(24.18+21.35)/2	-96.52	13.42			
		(-3.43--4.44)x(23.93+23.90)/2	24.15			13.10	
		(-0.70--3.43)x(23.87+23.93)/2	65.25				
		(2.42--0.70)x(23.99+23.87)/2	74.66				
		(4.39-2.42)x(23.87+23.99)/2	47.14				
		(0.50-4.39)x(21.28+23.87)/2	-87.82				
47 2966.00	S1	(0.00-0.50)x(21.28+21.28)/2	-10.64	13.10			
		(-0.50-0.00)x(21.28+21.28)/2	-10.64				
		(-4.44--0.50)x(23.90+21.28)/2	-89.00				
		(-0.72--3.81)x(23.46+23.43)/2	72.45			9.48	
		(2.87--0.72)x(23.37+23.46)/2	84.06				
		(3.74-2.87)x(23.38+23.37)/2	20.34				
48 3020.00	S1	(0.50-3.74)x(21.22+23.38)/2	-72.25	10.53			
		(0.00-0.50)x(21.22+21.22)/2	-10.61				
		(-0.50-0.00)x(21.22+21.22)/2	-10.61				
		(-3.81--0.50)x(23.43+21.22)/2	-73.90				
		(-2.94--4.09)x(23.62+23.56)/2	27.13			10.78	
		(-1.75--2.94)x(23.57+23.62)/2	28.08				
(-1.07--1.75)x(23.54+23.57)/2	16.02						
(0.88--1.07)x(23.41+23.54)/2	45.78						
(3.01-0.88)x(23.48+23.41)/2	49.94						
(3.91-3.01)x(23.44+23.48)/2	21.11						
48A 3053.00	S1	(0.50-3.91)x(21.17+23.44)/2	-76.06	10.53			
		(0.00-0.50)x(21.17+21.17)/2	-10.59				
		(-0.50-0.00)x(21.17+21.17)/2	-10.59				
		(-4.09--0.50)x(23.56+21.17)/2	-80.29				
		(-2.90--4.15)x(23.62+23.58)/2	29.50			10.78	
		(-1.70--2.90)x(23.57+23.62)/2	28.31				
(-1.02--1.70)x(23.54+23.57)/2	16.02						
(0.93--1.02)x(23.41+23.54)/2	45.78						
(3.06-0.93)x(23.48+23.41)/2	49.94						
(3.95-3.06)x(23.44+23.48)/2	20.88						
48B 3053.01	S1	(0.50-3.95)x(21.14+23.44)/2	-76.90	20.46			
		(0.00-0.50)x(21.14+21.14)/2	-10.57				
		(-0.50-0.00)x(21.14+21.14)/2	-10.57				
		(-4.15--0.50)x(23.58+21.14)/2	-81.61				
		(-4.05--4.96)x(23.56+23.53)/2	21.43			20.46	
		(-2.88--4.05)x(23.62+23.56)/2	27.60				
(-1.69--2.88)x(23.57+23.62)/2	28.08						
(-1.01--1.69)x(23.54+23.57)/2	16.02						
(0.94--1.01)x(23.41+23.54)/2	45.78						
(3.07-0.94)x(23.48+23.41)/2	49.94						
A RIPORTARE mq							

STERRI E RIPORTI		CALCOLO DELLE AREE		Foglio n. 10	
N. SEZIONE	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
49 3078.00	S1	$(-4.95--5.04) \times (23.62+23.62) / 2$ $(-3.91--4.95) \times (23.74+23.62) / 2$ $(-1.21--3.91) \times (23.79+23.74) / 2$ $(1.07--1.21) \times (23.63+23.79) / 2$ $(3.26-1.07) \times (23.76+23.63) / 2$ $(5.15-3.26) \times (23.76+23.76) / 2$ $(1.88-5.15) \times (20.49+23.76) / 2$ $(0.00-1.88) \times (20.49+20.49) / 2$ $(-1.88-0.00) \times (20.49+20.49) / 2$ $(-5.04--1.88) \times (23.62+20.49) / 2$	2.13 24.63 64.17 54.06 51.89 44.91 -72.35 -38.52 -38.52 -69.69	22.71	
50 3162.00	S1	$(-4.18--4.88) \times (23.41+23.38) / 2$ $(-0.36--4.18) \times (23.61+23.41) / 2$ $(3.88--0.36) \times (23.72+23.61) / 2$ $(5.20-3.88) \times (23.73+23.72) / 2$ $(1.88-5.20) \times (20.41+23.73) / 2$ $(0.00-1.88) \times (20.41+20.41) / 2$ $(-1.88-0.00) \times (20.41+20.41) / 2$ $(-4.88--1.88) \times (23.38+20.41) / 2$	16.38 89.81 100.34 31.32 -73.27 -38.37 -38.37 -65.69	22.15	
51 3207.00	S1	$(-4.10--4.65) \times (23.08+23.12) / 2$ $(-0.37--4.10) \times (23.29+23.08) / 2$ $(2.82--0.37) \times (23.32+23.29) / 2$ $(4.85-2.82) \times (23.34+23.32) / 2$ $(1.88-4.85) \times (20.37+23.34) / 2$ $(0.00-1.88) \times (20.37+20.37) / 2$ $(-1.88-0.00) \times (20.37+20.37) / 2$ $(-4.65--1.88) \times (23.12+20.37) / 2$	12.71 86.48 74.34 47.36 -64.91 -38.30 -38.30 -60.23	19.15	
51A 3286.00	S1	$(-1.85--4.67) \times (23.14+23.06) / 2$ $(1.85--1.85) \times (23.14+23.14) / 2$ $(4.64-1.85) \times (23.06+23.14) / 2$ $(1.88-4.64) \times (20.30+23.06) / 2$ $(-0.00-1.88) \times (20.30+20.30) / 2$ $(-1.88--0.00) \times (20.30+20.30) / 2$ $(-4.67--1.88) \times (23.06+20.30) / 2$	65.14 85.62 64.45 -59.84 -38.16 -38.16 -60.49	18.56	
52 3290.00	S1	$(-8.04--8.19) \times (23.29+23.29) / 2$ $(0.00--8.04) \times (23.29+23.29) / 2$ $(8.04-0.00) \times (23.29+23.29) / 2$ $(8.19-8.04) \times (23.29+23.29) / 2$ $(1.88-8.19) \times (16.98+23.29) / 2$ $(0.00-1.88) \times (16.98+16.98) / 2$ $(-1.88-0.00) \times (16.98+16.98) / 2$ $(-8.19--1.88) \times (23.29+16.98) / 2$	3.49 187.25 187.25 3.49 -127.05 -31.92 -31.92 -127.05	63.54	
53 3318.00	S1	$(-8.04+-8.19) \times (23.29+23.29) / 2$ $(0.00--8.04) \times (23.29+23.29) / 2$ $(8.04-0.00) \times (23.29+23.29) / 2$ $(8.19-8.04) \times (23.29+23.29) / 2$ $(1.88-8.19) \times (16.98+23.29) / 2$ $(0.00-1.88) \times (16.98+16.98) / 2$ $(-1.88-0.00) \times (16.98+16.98) / 2$ $(-8.19--1.88) \times (23.29+16.98) / 2$	3.49 187.25 187.25 3.49 -127.05 -31.92 -31.92 -127.05	63.54	

				COMPUTO STERRI E RIPORTI					Foglio n. 11
N. SEZ.	FIG.	SUPERFICIE STERRO mq	RIPORTO mq	PUNTI DI PASSAGGIO	DISTANZA m	VOLUMI STERRO mc	PARZIALI RIPORTO mc	VOLUMI STERRO mc	TOTALI RIPORTO mc
1F	S1	9.08		(0.00)					
2	S1	9.16		(16.00)	16.00	145.920			
								145.920	
2	S1	9.16		(16.00)					
3	S1	7.73		(63.00)	47.00	396.915			
								396.915	
3	S1	7.73		(63.00)					
3A	S1	7.73		(67.00)	4.00	30.920			
								30.920	
3A	S1	7.73		(67.00)					
3B	S1	11.47		(67.01)	0.01	0.096			
								0.096	
3B	S1	11.47		(67.01)					
3C	S1	11.52		(75.99)	8.98	103.225			
								103.225	Attraversamento podereale n.1
3C	S1	11.52		(75.99)					
3D	S1	7.78		(76.00)	0.01	0.097			
								0.097	
3D	S1	7.78		(76.00)					
4	S1	4.63		(116.00)	40.00	248.200			
								248.200	
4	S1	4.63		(116.00)					
5	S1	5.36		(165.00)	49.00	244.755			
								244.755	
5	S1	5.36		(165.00)					
6	S1	5.31		(214.00)	49.00	261.415			
								261.415	
6	S1	5.31		(214.00)					
7	S1	6.10		(265.00)	51.00	290.955			
								290.955	
7	S1	6.10		(265.00)					
7A	S1	6.22		(292.00)	27.00	166.320			
								166.320	
7A	S1	6.22		(292.00)					
7B	S1	9.92		(292.01)	0.01	0.081			
								0.081	
7B	S1	9.92		(292.01)					
7C	S1	9.92		(299.00)	6.99	69.341			
								69.341	Attraversamento Via del Curato mc 2.877,85
9	S1	10.01		(339.00)					
10	S1	11.13		(409.00)	70.00	739.900			
								739.900	
10	S1	11.13		(409.00)					
11	S1	18.83		(470.00)	61.00	913.780			
								913.780	
11	S1	18.83		(470.00)					
12	S1	16.17		(535.99)	65.99	1154.825			
								1154.825	
12	S1	16.17		(535.99)					
A RIPORTARE :								4766.745	

VOLUMI DIVERSIVO CANALAZZO APRILE 2022 NO SPINGITUBO

				COMPUTO STERRI E RIPORTI				Foglio n. 12	
N. SEZ.	FIG.	SUPERFICIE STERRO mq	RIPORTO mq	PUNTI DI PASSAGGIO	DISTANZA m	VOLUMI STERRO mc	PARZIALI RIPORTO mc	VOLUMI STERRO mc	TOTALI RIPORTO mc
RIPORTO :						0.000		4766.745	
12A	S1	12.59		(536.00)	0.01	0.144			
								0.144	
12A	S1	12.59		(536.00)					
13	S1	1.08		(580.00)	44.00	501.160			
	S2	9.11						501.160	
13	S1	1.08		(580.00)	62.18	33.577			
				1.08*76.00					
				1.08+0.24	62.18				
14F	R1		0.24	(656.00)	13.82		1.658		
13	S2	9.11		(580.00)					
14F	S1	6.18		(656.00)	76.00	581.020			
								614.597	1.658
14F	R1		0.24	(656.00)	48.89		5.867		
				0.24*55.00	48.89				
				0.24+0.03					
14	S1	0.03		(711.00)	6.11	0.092			
14F	S1	6.18		(656.00)					
14	S2	3.74		(711.00)	55.00	272.800			
								272.892	5.867
14	S1	0.03		(711.00)					
	S2	3.74							
15	S1	3.27		(805.00)	94.00	330.880			
								330.880	
15	S1	3.27		(805.00)					
16	S1	6.28		(881.00)	76.00	362.900			
								362.900	
16	S1	6.28		(881.00)					
17	S1	8.85		(959.00)	78.00	590.070			
								590.070	
17	S1	8.85		(959.00)					
18	S1	10.47		(996.00)	37.00	357.420			
								357.420	
18	S1	10.47		(996.00)					
19	S1	7.27		(1098.00)	102.00	904.740			
								904.740	
19	S1	7.27		(1098.00)					
20	S1	7.91		(1179.00)	81.00	614.790			
								614.790	
20	S1	7.91		(1179.00)					
20A	S1	8.05		(1205.00)	26.00	207.480			
								207.480	
20A	S1	8.05		(1205.00)					
20B	S1	11.77		(1205.01)	0.01	0.099			
								0.099	
20B	S1	11.77		(1205.01)					
20C	S1	11.77		(1210.00)	4.99	58.732			
								58.732	
22B	S1	11.34		(1219.00)					
22C	S1	11.34		(1221.99)	2.99	33.907			
								33.907	
22C	S1	11.34		(1221.99)					
22	S1	7.60		(1222.00)	0.01	0.095			
								0.095	
22	S1	7.60		(1222.00)					
A RIPORTARE :								9616.651	7.525

Attraversamento
Via Rigone
mc 92,64

VOLUMI DIVERSIVO CANALAZZO APRILE 2022 NO SPINGITUBO

				COMPUTO STERRI E RIPORTI				Foglio n. 13	
N. SEZ.	FIG.	SUPERFICIE STERRO mq	RIPORTO mq	PUNTI DI PASSAGGIO	DISTANZA m	VOLUMI STERRO mc	PARZIALI RIPORTO mc	VOLUMI STERRO mc	TOTALI RIPORTO mc
RIPORTO :						0.000		9616.651	7.525
23	S1	7.25		(1331.00)	109.00	809.325		809.325	
23	S1	7.25		(1331.00)	81.00	623.295		623.295	
24	S1	8.14		(1412.00)	79.00	703.100		703.100	
24	S1	8.14		(1412.00)	8.00	77.680		77.680	
25	S1	9.66		(1491.00)	0.01	0.157		0.157	
25	S1	9.66		(1491.00)	17.98	454.894		454.894	Attraversamento poderale n.2
25A	S1	9.76		(1499.00)	0.01	0.226		0.226	
25A	S1	9.76		(1499.00)	18.00	294.480		294.480	
25B	S1	21.66		(1499.01)	60.00	1254.000		1254.000	
25B	S1	21.66		(1499.01)	74.00	2056.460		2056.460	Attraversamento poderale n.3 mc 2.389,33
26A	S1	28.94		(1516.99)	0.01	0.371		0.371	
26A	S1	28.94		(1516.99)	9.99	439.560		439.560	
26B	S1	16.30		(1517.00)	52.99	1949.767		1949.767	
26B	S1	16.30		(1517.00)	0.01	0.232		0.232	
26	S1	16.42		(1535.00)	27.00	395.955		395.955	
26	S1	16.42		(1535.00)	84.00	956.340		956.340	
27	S1	25.38		(1595.00)	13.00	136.305		136.305	
27	S1	25.38		(1595.00)	0.01	0.162		0.162	
28A	S1	30.20		(1669.00)					
28A	S1	30.20		(1669.00)					
28B	S1	43.92		(1669.01)					
28B	S1	43.92		(1669.01)					
28	S1	44.08		(1679.00)					
28	S1	44.08		(1679.00)					
29A	S1	29.51		(1731.99)					
29A	S1	29.51		(1731.99)					
29B	S1	16.87		(1732.00)					
29B	S1	16.87		(1732.00)					
29	S1	12.46		(1759.00)					
29	S1	12.46		(1759.00)					
30	S1	10.31		(1843.00)					
30	S1	10.31		(1843.00)					
31A	S1	10.66		(1856.00)					
31A	S1	10.66		(1856.00)					
31B	S1	21.79		(1856.01)					
31B	S1	21.79		(1856.01)					
A RIPORTARE :								19768.960	7.525

VOLUMI DIVERSIVO CANALAZZO APRILE 2022 NO SPINGITUBO

				COMPUTO STERRI E RIPORTI				Foglio n. 14	
N. SEZ.	FIG.	SUPERFICIE STERRO		PUNTI DI PASSAGGIO	DISTANZA m	VOLUMI PARZIALI		VOLUMI STERRO mc	TOTALI RIPORTO mc
		mq	RIPORTO mq			STERRO mc	RIPORTO mc		
RIPORTO :						0.000		19768.960	7.525
31	S1	22.10		(1909.00)	52.99	1162.866		1162.866	Attraversamento Via della Giovannina mc. 3.305,16
32	S1	16.62		(1933.00)	112.99	2142.290		2142.290	
33A	S1	21.30		(2045.99)				2142.290	
33A	S1	21.30		(2045.99)	0.01	0.154		0.154	
33B	S1	9.48		(2046.00)				0.154	
33B	S1	9.48		(2046.00)	29.00	293.625		293.625	
33	S1	10.77		(2075.00)				293.625	
33	S1	10.77		(2075.00)	59.00	885.000		885.000	
34	S1	19.23		(2134.00)				885.000	
34	S1	19.23		(2134.00)	10.00	192.450		192.450	
34A	S1	19.26		(2144.00)				192.450	
34A	S1	19.26		(2144.00)	0.01	0.256		0.256	
34B	S1	32.02		(2144.01)				0.256	
34B	S1	32.02		(2144.01)	19.99	654.473		654.473	
35	S1	33.46		(2164.00)				1202.400	
35	S1	33.46		(2164.00)	40.00	1202.400		1202.400	
36	S1	26.66		(2204.00)				2002.600	
36	S1	26.66		(2204.00)	85.00	2002.600		2002.600	
37	S1	20.46		(2289.00)				2002.600	
37	S1	20.46		(2289.00)	49.00	978.285		978.285	
38	S1	19.47		(2338.00)				1123.655	
38	S1	19.47		(2338.00)	59.00	1123.655		1123.655	
39	S1	18.62		(2397.00)				1569.000	
39	S1	18.62		(2397.00)	75.00	1569.000		1569.000	
40	S1	23.22		(2472.00)				842.166	
40	S1	23.22		(2472.00)	35.99	842.166		842.166	
41A	S1	23.58		(2507.99)				0.178	
41A	S1	23.58		(2507.99)	0.01	0.178		0.178	
41B	S1	12.06		(2508.00)				409.760	
41B	S1	12.06		(2508.00)	32.00	409.760		409.760	
42	S1	13.55		(2540.00)				743.580	
42	S1	13.55		(2540.00)	51.00	743.580		743.580	
43	S1	15.61		(2591.00)				1463.715	
43	S1	15.61		(2591.00)	99.00	1463.715			
44	S1	13.96		(2690.00)					
A RIPORTARE :						1463.715		33971.698	7.52

VOLUMI DIVERSIVO CANALAZZO APRILE 2022 NO SPINGITUBO

				COMPUTO STERRI E RIPORTI				Foglio n. 15	
N. SEZ.	FIG.	SUPERFICIE STERRO mq		PUNTI DI PASSAGGIO	DISTANZA m	VOLUMI STERRO mc	PARZIALI RIPORTO mc	VOLUMI STERRO mc	TOTALI RIPORTO mc
RIPORTO :						1463.715		33971.698	7.525
44	S1	13.96		(2690.00)				1463.715	Attraversamento C.E.R. mc. 6.785,65
45	S1	13.42		(2810.00)	120.00	1642.800		1642.800	
45	S1	13.42		(2810.00)				1153.620	
46	S1	13.10		(2897.00)	87.00	1153.620		1153.620	
46	S1	13.10		(2897.00)				779.010	
47	S1	9.48		(2966.00)	69.00	779.010		779.010	
47	S1	9.48		(2966.00)				540.270	
48	S1	10.53		(3020.00)	54.00	540.270		540.270	
48	S1	10.53		(3020.00)				351.615	
48A	S1	10.78		(3053.00)	33.00	351.615		351.615	
48A	S1	10.78		(3053.00)				0.156	
48B	S1	20.46		(3053.01)	0.01	0.156		0.156	
48B	S1	20.46		(3053.01)				539.409	
49	S1	22.71		(3078.00)	24.99	539.409		539.409	
49	S1	22.71		(3078.00)				1884.120	
50	S1	22.15		(3162.00)	84.00	1884.120		1884.120	
50	S1	22.15		(3162.00)				929.250	
51	S1	19.15		(3207.00)	45.00	929.250		929.250	
51	S1	19.15		(3207.00)				1489.545	
51A	S1	18.56		(3286.00)	79.00	1489.545		1489.545	
51A	S1	18.56		(3286.00)				164.200	
52	S1	63.54		(3290.00)	4.00	164.200		164.200	
52	S1	63.54		(3290.00)				1779.120	
53	S1	63.54		(3318.00)	28.00	1779.120		1779.120	
				Totale Articoli				46688.528	7.525

Attraversamento
C.E.R.

mc. 6.785,65

COMPUTO DEI VOLUMI		Foglio n. 16	
Volume dalla sezione 1F alla sezione 53			
ARTICOLO			VOLUME
STERRO			mc 46688,528
RIPORTO			mc 7,525
RIEPILOGO MOVIMENTI TERRA			
.....			mc 46.688,53
a dedurre scavi di fondazione (artt. 7 e 8):			
attraversamento Poderale n.1 = mc 103,23			
attraversamento Via del Curato = mc 2.877,85			
attraversamento Via Rigone = mc 92,64			
attraversamento Poderale n.2 = mc 454,89			
attraversamento Poderale n.3 = mc 2.389,33			
attraversamento Via della Giovannina = mc 3.305,16			
attraversamento Via Monteborre = mc 8.372,59			
attraversamento Canale Emiliano Romagnolo C.E.R. = mc. 6.785,65			
.....			mc 24.381,34
a dedurre terreno da trasportare in discarica (art. 5):			
(vedasi prospetto di dettaglio)			
.....			mc 10.000,00

			mc 12.307,19

Nuovo Canale Diversivo Canalazzo

PROSPETTO DI DETTAGLIO

CARICO E TRASPORTO TERRA (articolo 5)

zona via Rigone

SEZ.20	dalla progr.	1079 m			
	alla progr.	<u>1229 m</u>			
		150 m	7 mc/ml	=	1050 mc
SEZ.40	dalla progr.	2450 m			
	alla progr.	<u>2550 m</u>			
		100 m	10 mc/ml	=	1000 mc
SEZ.43-44	dalla progr.	2600 m			
	alla progr.	<u>3321 m</u>			
		721 m			
		686 m	10 mc/ml	=	6860 mc
		<u>35 m</u>	16 mc/ml	=	<u>560 mc</u>
		721 m			7420 mc
			totale	=	9470 mc
			in cifra tonda	=	10000 mc

ALLACCIANTE DIVERSIVO CANALAZZO

VOLUMI ALLACCIANTE DIVERSIVO CANALAZZO

		CALCOLO DELLE AREE	Foglio n. 1		
STERRI E RIPORTI					
N. SEZIONE	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1 0.00	S1	$(-2.28--3.08) \times (23.34+23.34)/2$ $(-0.30--2.28) \times (23.37+23.34)/2$ $(2.05--0.30) \times (23.26+23.37)/2$ $(2.95-2.05) \times (23.24+23.26)/2$ $(0.85-2.95) \times (21.13+23.24)/2$ $(-0.00-0.85) \times (21.13+21.13)/2$ $(-0.85--0.00) \times (21.13+21.13)/2$ $(-3.08--0.85) \times (23.34+21.13)/2$	18.67 46.24 54.79 20.93 -46.59 -17.96 -17.96 -49.58	8.54	
2 36.00	S1	$(-2.28--3.10) \times (23.34+23.34)/2$ $(-0.30--2.28) \times (23.37+23.34)/2$ $(2.05--0.30) \times (23.26+23.37)/2$ $(2.98-2.05) \times (23.24+23.26)/2$ $(0.85-2.98) \times (21.11+23.24)/2$ $(0.00-0.85) \times (21.11+21.11)/2$ $(-0.85-0.00) \times (21.11+21.11)/2$ $(-3.10--0.85) \times (23.34+21.11)/2$	19.14 46.24 54.79 21.62 -47.23 -17.94 -17.94 -50.01	8.67	
3 137.00	S1	$(-1.96--3.01) \times (23.21+23.21)/2$ $(0.67--1.96) \times (23.19+23.21)/2$ $(2.88-0.67) \times (23.10+23.19)/2$ $(0.85-2.88) \times (21.07+23.10)/2$ $(0.00-0.85) \times (21.07+21.07)/2$ $(-0.85-0.00) \times (21.07+21.07)/2$ $(-3.01--0.85) \times (23.21+21.07)/2$	24.37 61.02 51.15 -44.83 -17.91 -17.91 -47.82	8.07	
4 279.00	S1	$(-1.77--3.29) \times (23.41+23.43)/2$ $(1.11--1.77) \times (23.24+23.41)/2$ $(3.01-1.11) \times (23.18+23.24)/2$ $(0.85-3.01) \times (21.01+23.18)/2$ $(0.00-0.85) \times (21.01+21.01)/2$ $(-0.85-0.00) \times (21.01+21.01)/2$ $(-3.29--0.85) \times (23.43+21.01)/2$	35.60 67.18 44.10 -47.73 -17.86 -17.86 -54.22	9.21	
5 364.00	S1	$(-1.40--3.67) \times (23.79+23.78)/2$ $(1.00--1.40) \times (23.76+23.79)/2$ $(2.20-1.00) \times (23.82+23.76)/2$ $(3.68-2.20) \times (23.81+23.82)/2$ $(0.85-3.68) \times (20.98+23.81)/2$ $(0.00-0.85) \times (20.98+20.98)/2$ $(-0.85-0.00) \times (20.98+20.98)/2$ $(-3.67--0.85) \times (23.78+20.98)/2$	53.99 57.06 28.55 35.25 -63.38 -17.83 -17.83 -63.11	12.70	

		COMPUTO STERRI E RIPORTI			Foglio n. 2				
N. SEZ.	FIG.	SUPERFICIE		PUNTI DI PASSAGGIO	DISTANZA m	VOLUMI PARZIALI		VOLUMI TOTALI	
		STERRO mq	RIPORTO mq			STERRO mc	RIPORTO mc	STERRO mc	RIPORTO mc
1	S1	8.54		(0.00)	36.00	309.780		309.780	
2	S1	8.67		(36.00)					
2	S1	8.67		(36.00)	101.00	845.370		845.370	
3	S1	8.07		(137.00)					
3	S1	8.07		(137.00)	142.00	1226.880		1226.880	
4	S1	9.21		(279.00)					
4	S1	9.21		(279.00)	85.00	931.175		931.175	
5	S1	12.70		(364.00)					
				Totale Articoli				3313.205	0.000

SCOLO GUADORA

		CALCOLO DELLE AREE		Foglio n. 1	
STERRI E RIPORTI					
N. SEZIONE	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1F 3291.00	S1	$(-1.20--1.82) \times (19.90+19.95)/2$ $(-0.55--1.20) \times (19.75+19.90)/2$ $(0.00--0.55) \times (19.65+19.75)/2$ $(0.70-0.00) \times (19.74+19.65)/2$ $(1.30-0.70) \times (19.85+19.74)/2$ $(1.88-1.30) \times (19.95+19.85)/2$ $(1.00-1.88) \times (19.18+19.95)/2$ $(0.00-1.00) \times (19.18+19.18)/2$ $(-1.00-0.00) \times (19.18+19.18)/2$ $(-1.82--1.00) \times (19.95+19.18)/2$	12.35 12.89 10.84 13.79 11.88 11.54 -17.22 -19.18 -19.18 -16.04	1.67	
1 3394.00	S1	$(-1.20--1.82) \times (19.90+19.95)/2$ $(-0.55--1.20) \times (19.75+19.90)/2$ $(0.00--0.55) \times (19.65+19.75)/2$ $(0.70-0.00) \times (19.74+19.65)/2$ $(1.30-0.70) \times (19.85+19.74)/2$ $(1.88-1.30) \times (19.95+19.85)/2$ $(1.00-1.88) \times (19.17+19.95)/2$ $(0.00-1.00) \times (19.17+19.17)/2$ $(-1.00-0.00) \times (19.17+19.17)/2$ $(-1.82--1.00) \times (19.95+19.17)/2$	12.35 12.89 10.84 13.79 11.88 11.54 -17.21 -19.17 -19.17 -16.04	1.70	
2 3666.00	S1	$(-1.35--1.99) \times (19.75+19.95)/2$ $(-0.70--1.35) \times (19.60+19.75)/2$ $(0.00--0.70) \times (19.58+19.60)/2$ $(0.60-0.00) \times (19.62+19.58)/2$ $(1.25-0.60) \times (19.73+19.62)/2$ $(1.86-1.25) \times (19.95+19.73)/2$ $(1.00-1.86) \times (19.15+19.95)/2$ $(-0.00-1.00) \times (19.15+19.15)/2$ $(-1.00--0.00) \times (19.15+19.15)/2$ $(-1.99--1.00) \times (19.95+19.15)/2$	12.70 12.79 13.71 11.76 12.79 12.10 -16.81 -19.15 -19.15 -19.35	1.39	
3 3863.00	S1	$(-1.50--2.14) \times (19.84+19.93)/2$ $(-0.75--1.50) \times (19.70+19.84)/2$ $(0.00--0.75) \times (19.60+19.70)/2$ $(0.75-0.00) \times (19.60+19.60)/2$ $(1.60-0.75) \times (19.83+19.60)/2$ $(2.30-1.60) \times (19.93+19.83)/2$ $(1.00-2.30) \times (19.14+19.93)/2$ $(-0.00-1.00) \times (19.14+19.14)/2$ $(-1.00--0.00) \times (19.14+19.14)/2$ $(-2.14--1.00) \times (19.93+19.14)/2$	12.73 14.83 14.74 14.70 16.76 13.92 -25.40 -19.14 -19.14 -22.27	1.73	
4 4074.00	S1	$(-1.50--2.32) \times (19.65+19.90)/2$ $(-0.65--1.50) \times (19.55+19.65)/2$ $(0.00--0.65) \times (19.60+19.55)/2$ $(1.00-0.00) \times (19.68+19.60)/2$ $(1.60-1.00) \times (19.75+19.68)/2$ $(2.10-1.60) \times (19.90+19.75)/2$ $(1.00-2.10) \times (19.13+19.90)/2$ $(-0.00-1.00) \times (19.13+19.13)/2$ $(-1.00--0.00) \times (19.13+19.13)/2$ $(-2.32--1.00) \times (19.90+19.13)/2$	16.22 16.66 12.72 19.64 11.83 9.91 -21.47 -19.13 -19.13 -25.76	1.49	
5 4358.00	S1	$(-1.47--2.12) \times (19.62+19.75)/2$ $(-0.87--1.47) \times (19.62+19.62)/2$ $(-0.17--0.87) \times (19.59+19.62)/2$ $(0.48--0.17) \times (19.67+19.59)/2$ $(1.07-0.48) \times (19.87+19.67)/2$ $(1.48-1.07) \times (20.16+19.87)/2$ $(2.26-1.48) \times (20.53+20.16)/2$ $(1.00-2.26) \times (19.13+20.53)/2$ $(0.00-1.00) \times (19.13+19.13)/2$ $(-1.00-0.00) \times (19.13+19.13)/2$ $(-2.12--1.00) \times (19.75+19.13)/2$	12.80 11.77 13.72 12.76 11.66 8.21 15.87 -24.99 -19.13 -19.13 -21.77	1.77	
6 4564.00	S1	$(-1.59--2.13) \times (19.70+19.80)/2$ $(-0.99--1.59) \times (19.62+19.70)/2$ $(-0.34--0.99) \times (19.55+19.62)/2$ $(0.31--0.34) \times (19.55+19.55)/2$ $(0.91-0.31) \times (19.60+19.55)/2$ $(1.51-0.91) \times (19.80+19.60)/2$ $(1.91-1.51) \times (20.12+19.80)/2$ $(1.00-1.91) \times (19.05+20.12)/2$ $(0.00-1.00) \times (19.05+19.05)/2$ $(-1.00-0.00) \times (19.05+19.05)/2$ $(-2.13--1.00) \times (19.80+19.05)/2$	10.66 11.80 12.73 12.71 11.75 11.82 7.98 -17.82 -19.05 -19.05 -21.95	1.58	
7 4826.00	S1	$(-1.29--1.92) \times (19.65+19.77)/2$ $(-0.69--1.29) \times (19.58+19.65)/2$ $(-0.09--0.69) \times (19.52+19.58)/2$ $(0.61--0.09) \times (19.62+19.52)/2$ $(1.20-0.61) \times (19.77+19.62)/2$ $(1.48-1.20) \times (20.05+19.77)/2$ $(1.98-1.48) \times (20.37+20.05)/2$ $(1.00-1.98) \times (19.02+20.37)/2$ $(0.00-1.00) \times (19.02+19.02)/2$ $(-1.00-0.00) \times (19.02+19.02)/2$ $(-1.92--1.00) \times (19.77+19.02)/2$	12.42 11.77 11.73 13.70 11.62 5.57 10.11 -19.30 -19.02 -19.02 -17.84	1.74	
8 5002.00	S1	$(-1.09--1.69) \times (19.46+19.48)/2$ $(-0.29--1.09) \times (19.53+19.46)/2$ $(0.46--0.29) \times (19.56+19.53)/2$ $(1.08-0.46) \times (19.73+19.56)/2$ $(1.54-1.08) \times (20.04+19.73)/2$ $(2.38-1.54) \times (20.49+20.04)/2$ $(1.00-2.38) \times (19.04+20.49)/2$ $(0.00-1.00) \times (19.04+19.04)/2$ $(-1.00-0.00) \times (19.04+19.04)/2$ $(-1.69--1.00) \times (19.48+19.04)/2$	11.68 15.60 14.66 12.18 9.15 17.02 -27.28 -19.04 -19.04 -13.29	1.64	
9 5172.00	S1	$(-0.97--1.70) \times (19.50+19.65)/2$ $(-0.17--0.97) \times (19.45+19.50)/2$ $(0.53--0.17) \times (19.36+19.45)/2$ $(1.33-0.53) \times (19.66+19.36)/2$	14.29 15.58 13.58 15.61		
A RIPORTARE mq			59.06		

		CALCOLO DELLE AREE		Foglio n. 2					
STERRI E RIPORTI									
N. SEZIONE	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			59.06						
10 5384.00	S1	(2.03-1.33)x(19.65+19.66)/2	13.76	1.53					
		(1.00-2.03)x(18.95+19.65)/2	-19.88						
		(0.00-1.00)x(18.95+18.95)/2	-18.95						
		(-1.00-0.00)x(18.95+18.95)/2	-18.95						
		(-1.70--1.00)x(19.65+18.95)/2	-13.51						
11 5603.00	S1	(-1.30--1.77)x(19.53+19.64)/2	9.20	0.82					
		(-0.70--1.30)x(19.41+19.53)/2	11.68						
		(0.00--0.70)x(19.38+19.41)/2	13.58						
		(0.90-0.00)x(19.44+19.38)/2	17.47						
		(1.61-0.90)x(19.64+19.44)/2	13.87						
		(1.00-1.61)x(19.12+19.64)/2	-11.82						
		(0.00-1.00)x(19.12+19.12)/2	-19.12						
		(-1.00-0.00)x(19.12+19.12)/2	-19.12						
		(-1.77--1.00)x(19.64+19.12)/2	-14.92						
		12 5869.00	S1			(-1.30--2.15)x(19.50+19.61)/2	16.62	0.75	
						(-0.50--1.30)x(19.33+19.50)/2	15.53		
(0.50--0.50)x(19.31+19.33)/2	19.32								
(1.50-0.50)x(19.41+19.31)/2	19.36								
(2.27-1.50)x(19.61+19.41)/2	15.02								
(1.00-2.27)x(19.12+19.61)/2	-24.59								
(0.00-1.00)x(19.12+19.12)/2	-19.12								
(-1.00-0.00)x(19.12+19.12)/2	-19.12								
(-2.15--1.00)x(19.61+19.12)/2	-22.27								
13 6083.00	S1			(-0.70--1.40)x(19.35+19.38)/2	13.56	0.52			
				(0.00--0.70)x(19.30+19.35)/2	13.53				
		(0.80-0.00)x(19.32+19.30)/2	15.45						
		(1.50-0.80)x(19.40+19.32)/2	13.55						
		(1.00-1.50)x(19.12+19.40)/2	-9.63						
		(0.00-1.00)x(19.12+19.12)/2	-19.12						
		(-1.00-0.00)x(19.12+19.12)/2	-19.12						
		(-1.40--1.00)x(19.38+19.12)/2	-7.70						
13F 6099.00	S1	(-0.48--1.48)x(19.27+19.42)/2	19.34	0.38					
		(0.52--0.48)x(19.22+19.27)/2	19.24						
		(1.52-0.52)x(19.38+19.22)/2	19.30						
		(1.00-1.52)x(19.12+19.38)/2	-10.01						
		(0.00-1.00)x(19.12+19.12)/2	-19.12						
		(-1.00-0.00)x(19.12+19.12)/2	-19.12						
		(-1.48--1.00)x(19.42+19.12)/2	-9.25						
							0.38		

				COMPUTO STERRI E RIPORTI		Foglio n. 3					
N. SEZ.	FIG.	SUPERFICIE STERRO mq		RIPORTO mq	PUNTI DI PASSAGGIO	DISTANZA m	VOLUMI PARZIALI STERRO mc		RIPORTO mc	VOLUMI TOTALI STERRO mc	TOTALI RIPORTO mc
1F	S1	1.67			(3291.00)						
1	S1	1.70			(3394.00)	103.00	173.555			173.555	
1	S1	1.70			(3394.00)						
2	S1	1.39			(3666.00)	272.00	420.240			420.240	
2	S1	1.39			(3666.00)						
3	S1	1.73			(3863.00)	197.00	307.320			307.320	
3	S1	1.73			(3863.00)						
4	S1	1.49			(4074.00)	211.00	339.710			339.710	
4	S1	1.49			(4074.00)						
5	S1	1.77			(4358.00)	284.00	462.920			462.920	
5	S1	1.77			(4358.00)						
6	S1	1.58			(4564.00)	206.00	345.050			345.050	
6	S1	1.58			(4564.00)						
7	S1	1.74			(4826.00)	262.00	434.920			434.920	
7	S1	1.74			(4826.00)						
8	S1	1.64			(5002.00)	176.00	297.440			297.440	
8	S1	1.64			(5002.00)						
9	S1	1.53			(5172.00)	170.00	269.450			269.450	
9	S1	1.53			(5172.00)						
10	S1	0.82			(5384.00)	212.00	249.100			249.100	
10	S1	0.82			(5384.00)						
11	S1	0.75			(5603.00)	219.00	171.915			171.915	
11	S1	0.75			(5603.00)						
12	S1	0.52			(5869.00)	266.00	168.910			168.910	
12	S1	0.52			(5869.00)						
13	S1	0.38			(6083.00)	214.00	96.300			96.300	
13	S1	0.38			(6083.00)						
13F	S1	0.38			(6099.00)	16.00	6.080			6.080	
					Totale Articoli			3742.910		0.000	

