



## CONSORZIO DI BONIFICA PIANURA DI FERRARA

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aderente all' 

Associazione Nazionale Bonifiche, Irrigazioni e Miglioramenti Fondiari

### SCAVO TRATTO COLLETTORE AA

#### PROGETTO ESECUTIVO

Provincia di Ferrara

Comuni di Codigoro, Jolanda di Savoia e Fiscaglia

**Ripristino dell'efficienza idraulica del Collettore AA  
dal ponte Nuvolè all'impianto idrovoce di Codigoro**

#### SCHEMA DI CONTRATTO, CAPITOLATO ED ELABORATI ESTIMATIVI

### COMPUTO METRICO MOVIMENTI TERRA

Data:

Elab.:

# 2.3.2

**IL PROGETTISTA**

(Dott. Ing. Marco Volpin)



**IL RESPONSABILE  
DEL PROCEDIMENTO**

(Geom. Marco Ardizzoni)

		CALCOLO DELLE AREE	Foglio n. 1		
Sterro					
N. SEZIONE	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
39F 11925.00	A1	(-9.51--9.78)x(5.31+5.32)/2 (-8.67--9.51)x(5.10+5.31)/2 (-7.33--8.67)x(4.99+5.10)/2 (-6.24--7.33)x(4.87+4.99)/2 (-5.02--6.24)x(4.83+4.87)/2 (-3.93--5.02)x(4.75+4.83)/2 (-2.23--3.93)x(4.67+4.75)/2 (-0.79--2.23)x(4.60+4.67)/2 (0.00--0.79)x(4.57+4.60)/2 (0.75-0.00)x(4.53+4.57)/2 (2.24-0.75)x(4.51+4.53)/2 (3.65-2.24)x(4.53+4.51)/2 (5.05-3.65)x(4.56+4.53)/2 (6.46-5.05)x(4.52+4.56)/2 (7.85-6.46)x(4.69+4.52)/2 (8.89-7.85)x(4.74+4.69)/2 (8.00-8.89)x(4.14+4.74)/2 (0.00-8.00)x(4.14+4.14)/2 (-8.00-0.00)x(4.14+4.14)/2 (-9.78--8.00)x(5.32+4.14)/2	1.44 4.37 6.76 5.37 5.92 5.22 8.01 6.67 3.62 3.41 6.73 6.37 6.36 6.40 6.40 4.90 -3.95 -33.12 -33.12 -8.42		
40 12324.00	A1	(-8.54--9.26)x(4.89+4.94)/2 (-7.17--8.54)x(4.83+4.89)/2 (-5.56--7.17)x(4.77+4.83)/2 (-3.83--5.56)x(4.70+4.77)/2 (-2.02--3.83)x(4.64+4.70)/2 (0.00--2.02)x(4.62+4.64)/2 (2.01-0.00)x(4.60+4.62)/2 (3.78-2.01)x(4.68+4.60)/2 (5.01-3.78)x(4.76+4.68)/2 (6.13-5.01)x(4.86+4.76)/2 (7.46-6.13)x(5.05+4.86)/2 (8.66-7.46)x(5.32+5.05)/2 (9.74-8.66)x(5.60+5.32)/2 (10.47-9.74)x(5.75+5.60)/2 (8.00-10.47)x(4.10+5.75)/2 (0.00-8.00)x(4.10+4.10)/2 (-8.00-0.00)x(4.10+4.10)/2 (-9.26--8.00)x(4.94+4.10)/2	3.54 6.66 7.73 8.19 8.45 9.35 9.27 8.21 5.81 5.39 6.59 6.22 5.90 4.14 -12.16 -32.80 -32.80 -5.70	9.34	
41F 12588.00	A1	(-9.02--9.38)x(4.97+5.00)/2 (-8.82--9.02)x(4.90+4.97)/2 (-7.83--8.82)x(4.89+4.90)/2 (-6.10--7.83)x(4.77+4.89)/2 (-4.58--6.10)x(4.73+4.77)/2 (-3.06--4.58)x(4.66+4.73)/2 (-1.56--3.06)x(4.63+4.66)/2 (0.00--1.56)x(4.61+4.63)/2 (1.91-0.00)x(4.56+4.61)/2 (4.05-1.91)x(4.58+4.56)/2 (6.10-4.05)x(4.60+4.58)/2 (7.74-6.10)x(4.66+4.60)/2 (8.85-7.74)x(4.89+4.66)/2 (9.10-8.85)x(4.87+4.89)/2 (9.26-9.10)x(4.92+4.87)/2 (8.00-9.26)x(4.08+4.92)/2 (0.00-8.00)x(4.08+4.08)/2 (-8.00-0.00)x(4.08+4.08)/2 (-9.38--8.00)x(5.00+4.08)/2	1.79 0.99 4.85 8.36 7.22 7.14 6.97 7.21 8.76 9.78 9.41 7.59 5.30 1.22 0.78 -5.67 -32.64 -32.64 -6.27	11.99	
41 12781.00	A1	(-9.02--9.42)x(4.97+5.01)/2 (-8.82--9.02)x(4.90+4.97)/2 (-7.83--8.82)x(4.89+4.90)/2 (-6.10--7.83)x(4.77+4.89)/2 (-4.58--6.10)x(4.73+4.77)/2 (-3.06--4.58)x(4.66+4.73)/2 (-1.56--3.06)x(4.63+4.66)/2 (0.00--1.56)x(4.61+4.63)/2 (1.91-0.00)x(4.56+4.61)/2 (4.05-1.91)x(4.58+4.56)/2 (6.10-4.05)x(4.60+4.58)/2 (7.74-6.10)x(4.66+4.60)/2 (8.85-7.74)x(4.89+4.66)/2 (9.10-8.85)x(4.87+4.89)/2 (9.32-9.10)x(4.94+4.87)/2 (8.00-9.32)x(4.06+4.94)/2 (0.00-8.00)x(4.06+4.06)/2 (-8.00-0.00)x(4.06+4.06)/2 (-9.42--8.00)x(5.01+4.06)/2	2.00 0.99 4.85 8.36 7.22 7.14 6.97 7.21 8.76 9.78 9.41 7.59 5.30 1.22 1.08 -5.94 -32.48 -32.48 -6.44	10.15	
42F 13087.00	A1	(-10.36--10.59)x(5.71+5.75)/2 (-9.99--10.36)x(5.63+5.71)/2 (-9.60--9.99)x(5.39+5.63)/2 (-9.22--9.60)x(5.14+5.39)/2 (-8.61--9.22)x(4.95+5.14)/2 (-8.17--8.61)x(4.88+4.95)/2 (-7.53--8.17)x(4.78+4.88)/2 (-6.40--7.53)x(4.65+4.78)/2 (-5.80--6.40)x(4.62+4.65)/2 (-4.71--5.80)x(4.56+4.62)/2 (-3.51--4.71)x(4.51+4.56)/2 (-1.17--3.51)x(4.36+4.51)/2 (0.00--1.17)x(4.32+4.36)/2 (0.24-0.00)x(4.31+4.32)/2 (2.94-0.24)x(4.33+4.31)/2 (4.55-2.94)x(4.37+4.33)/2 (5.58-4.55)x(4.39+4.37)/2 (6.81-5.58)x(4.50+4.39)/2 (8.06-6.81)x(4.65+4.50)/2 (8.67-8.06)x(5.11+4.65)/2 (9.56-8.67)x(5.22+5.11)/2 (10.03-9.56)x(5.67+5.22)/2 (10.46-10.03)x(5.81+5.67)/2 (10.69-10.46)x(5.83+5.81)/2 (8.00-10.69)x(4.03+5.83)/2 (0.00-8.00)x(4.03+4.03)/2 (-8.00-0.00)x(4.03+4.03)/2	1.32 2.10 2.15 2.00 3.08 2.16 3.09 5.33 2.78 5.00 5.44 10.38 5.08 1.04 11.66 7.00 4.51 5.47 5.72 2.98 4.60 2.56 2.47 1.34 -13.26 -32.24 -32.24	10.54	
A RIPORTARE mq			21.52		

		CALCOLO DELLE AREE	Foglio n. 2		
Sterro					
N. SEZIONE	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			21.52		
42	A1	$(-10.59--8.00) \times (5.75+4.03) / 2$	-12.67	8.85	
13220.00		$(-10.36--10.63) \times (5.71+5.76) / 2$	1.55		
		$(-9.99--10.36) \times (5.63+5.71) / 2$	2.10		
		$(-9.60--9.99) \times (5.39+5.63) / 2$	2.15		
		$(-9.22--9.60) \times (5.14+5.39) / 2$	2.00		
		$(-8.61--9.22) \times (4.95+5.14) / 2$	3.08		
		$(-8.17--8.61) \times (4.88+4.95) / 2$	2.16		
		$(-7.53--8.17) \times (4.78+4.88) / 2$	3.09		
		$(-6.40--7.53) \times (4.65+4.78) / 2$	5.33		
		$(-5.80--6.40) \times (4.62+4.65) / 2$	2.78		
		$(-4.71--5.80) \times (4.56+4.62) / 2$	5.00		
		$(-3.51--4.71) \times (4.51+4.56) / 2$	5.44		
		$(-1.17--3.51) \times (4.36+4.51) / 2$	10.38		
		$(0.00--1.17) \times (4.32+4.36) / 2$	5.08		
		$(0.24-0.00) \times (4.31+4.32) / 2$	1.04		
		$(2.94-0.24) \times (4.33+4.31) / 2$	11.66		
		$(4.55-2.94) \times (4.37+4.33) / 2$	7.00		
		$(5.58-4.55) \times (4.39+4.37) / 2$	4.51		
		$(6.81-5.58) \times (4.50+4.39) / 2$	5.47		
		$(8.06-6.81) \times (4.65+4.50) / 2$	5.72		
		$(8.67-8.06) \times (5.11+4.65) / 2$	2.98		
		$(9.56-8.67) \times (5.22+5.11) / 2$	4.60		
		$(10.03-9.56) \times (5.67+5.22) / 2$	2.56		
		$(10.46-10.03) \times (5.81+5.67) / 2$	2.47		
		$(10.73-10.46) \times (5.83+5.81) / 2$	1.57		
		$(8.00-10.73) \times (4.01+5.83) / 2$	-13.43		
		$(0.00-8.00) \times (4.01+4.01) / 2$	-32.08		
		$(-8.00-0.00) \times (4.01+4.01) / 2$	-32.08		
		$(-10.63--8.00) \times (5.76+4.01) / 2$	-12.85		
43F	A1	$(-10.18--10.24) \times (5.48+5.49) / 2$	0.33	9.28	
13415.00		$(-9.16--10.18) \times (5.36+5.48) / 2$	5.53		
		$(-8.26--9.16) \times (5.09+5.36) / 2$	4.70		
		$(-7.40--8.26) \times (4.83+5.09) / 2$	4.27		
		$(-5.89--7.40) \times (4.74+4.83) / 2$	7.23		
		$(-4.09--5.89) \times (4.64+4.74) / 2$	8.44		
		$(-2.24--4.09) \times (4.52+4.64) / 2$	8.47		
		$(-0.29--2.24) \times (4.44+4.52) / 2$	8.74		
		$(0.00--0.29) \times (4.43+4.44) / 2$	1.29		
		$(1.70-0.00) \times (4.37+4.43) / 2$	7.48		
		$(3.02-1.70) \times (4.37+4.37) / 2$	5.77		
		$(5.78-3.02) \times (4.49+4.37) / 2$	12.23		
		$(7.80-5.78) \times (4.56+4.49) / 2$	9.14		
		$(8.96-7.80) \times (4.63+4.56) / 2$	5.33		
		$(8.00-8.96) \times (3.99+4.63) / 2$	-4.14		
		$(0.00-8.00) \times (3.99+3.99) / 2$	-31.92		
		$(-8.00-0.00) \times (3.99+3.99) / 2$	-31.92		
		$(-10.24--8.00) \times (5.49+3.99) / 2$	-10.62		
43	A1	$(-10.18--10.26) \times (5.48+5.49) / 2$	0.44	10.35	
13578.00		$(-9.16--10.18) \times (5.36+5.48) / 2$	5.53		
		$(-8.26--9.16) \times (5.09+5.36) / 2$	4.70		
		$(-7.40--8.26) \times (4.83+5.09) / 2$	4.27		
		$(-5.89--7.40) \times (4.74+4.83) / 2$	7.23		
		$(-4.09--5.89) \times (4.64+4.74) / 2$	8.44		
		$(-2.24--4.09) \times (4.52+4.64) / 2$	8.47		
		$(-0.29--2.24) \times (4.44+4.52) / 2$	8.74		
		$(0.00--0.29) \times (4.43+4.44) / 2$	1.29		
		$(1.70-0.00) \times (4.37+4.43) / 2$	7.48		
		$(3.02-1.70) \times (4.37+4.37) / 2$	5.77		
		$(5.78-3.02) \times (4.49+4.37) / 2$	12.23		
		$(7.80-5.78) \times (4.56+4.49) / 2$	9.14		
		$(8.96-7.80) \times (4.63+4.56) / 2$	5.42		
		$(8.00-8.96) \times (3.98+4.63) / 2$	-4.22		
		$(0.00-8.00) \times (3.98+3.98) / 2$	-31.84		
		$(-8.00-0.00) \times (3.98+3.98) / 2$	-31.84		
		$(-10.26--8.00) \times (5.49+3.98) / 2$	-10.70		
44	A1	$(-9.27--9.65) \times (4.95+5.04) / 2$	1.90	10.55	
13925.00		$(-8.69--9.27) \times (4.86+4.95) / 2$	2.84		
		$(-7.54--8.69) \times (4.75+4.86) / 2$	5.53		
		$(-6.42--7.54) \times (4.71+4.75) / 2$	5.30		
		$(-4.69--6.42) \times (4.59+4.71) / 2$	8.04		
		$(-3.03--4.69) \times (4.56+4.59) / 2$	7.59		
		$(-1.47--3.03) \times (4.50+4.56) / 2$	7.07		
		$(0.00--1.47) \times (4.43+4.50) / 2$	6.56		
		$(2.12-0.00) \times (4.47+4.43) / 2$	9.43		
		$(3.77-2.12) \times (4.54+4.47) / 2$	7.43		
		$(5.19-3.77) \times (4.62+4.54) / 2$	6.50		
		$(6.59-5.19) \times (4.73+4.62) / 2$	6.54		
		$(8.18-6.59) \times (4.86+4.73) / 2$	7.62		
		$(9.50-8.18) \times (4.94+4.86) / 2$	6.47		
		$(8.00-9.50) \times (3.94+4.94) / 2$	-6.66		
		$(0.00-8.00) \times (3.94+3.94) / 2$	-31.52		
		$(-8.00-0.00) \times (3.94+3.94) / 2$	-31.52		
		$(-9.65--8.00) \times (5.04+3.94) / 2$	-7.41		
45	A1	$(-7.95--10.04) \times (5.10+5.27) / 2$	10.84	11.71	
14300.00		$(-6.10--7.95) \times (4.89+5.10) / 2$	9.24		
		$(-4.17--6.10) \times (4.66+4.89) / 2$	9.22		
		$(-2.26--4.17) \times (4.51+4.66) / 2$	8.76		
		$(-0.84--2.26) \times (4.41+4.51) / 2$	6.33		
		$(0.00--0.84) \times (4.37+4.41) / 2$	3.69		
		$(0.71-0.00) \times (4.33+4.37) / 2$	3.09		
		$(2.95-0.71) \times (4.30+4.33) / 2$	9.67		
		$(5.13-2.95) \times (4.33+4.30) / 2$	9.41		
		$(7.36-5.13) \times (4.33+4.33) / 2$	9.66		
		$(8.91-7.36) \times (4.52+4.33) / 2$	6.86		
		$(8.00-8.91) \times (3.91+4.52) / 2$	-3.84		
		$(0.00-8.00) \times (3.91+3.91) / 2$	-31.28		
		$(-8.00-0.00) \times (3.91+3.91) / 2$	-31.28		
		$(-10.04--8.00) \times (5.27+3.91) / 2$	-9.36		
46F	A1	$(-9.35--9.68) \times (4.96+5.00) / 2$	1.64	11.01	
A RIPORTARE mq			1.64		

		CALCOLO DELLE AREE	Foglio n. 3		
Sterro					
N. SEZIONE	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1.64		
14502.00		$(-8.28--9.35) \times (4.88+4.96) / 2$ $(-7.11--8.28) \times (4.76+4.88) / 2$ $(-5.95--7.11) \times (4.72+4.76) / 2$ $(-4.28--5.95) \times (4.68+4.72) / 2$ $(-1.52--4.28) \times (4.52+4.68) / 2$ $(0.00--1.52) \times (4.50+4.52) / 2$ $(0.82-0.00) \times (4.48+4.50) / 2$ $(3.28-0.82) \times (4.51+4.48) / 2$ $(5.20-3.28) \times (4.60+4.51) / 2$ $(6.79-5.20) \times (4.63+4.60) / 2$ $(8.57-6.79) \times (4.84+4.63) / 2$ $(9.41-8.57) \times (4.82+4.84) / 2$ $(8.00-9.41) \times (3.88+4.82) / 2$ $(0.00-8.00) \times (3.88+3.88) / 2$ $(-8.00-0.00) \times (3.88+3.88) / 2$ $(-9.68--8.00) \times (5.00+3.88) / 2$	5.26 5.64 5.50 7.85 12.70 6.86 3.68 11.06 8.75 7.34 8.43 4.06 -6.13 -31.04 -31.04 -7.46	13.10	
46 14695.00	A1	$(-9.35--9.69) \times (4.96+5.00) / 2$ $(-8.28--9.35) \times (4.88+4.96) / 2$ $(-7.11--8.28) \times (4.76+4.88) / 2$ $(-5.95--7.11) \times (4.72+4.76) / 2$ $(-4.28--5.95) \times (4.68+4.72) / 2$ $(-1.52--4.28) \times (4.52+4.68) / 2$ $(0.00--1.52) \times (4.50+4.52) / 2$ $(0.82-0.00) \times (4.48+4.50) / 2$ $(3.28-0.82) \times (4.51+4.48) / 2$ $(5.20-3.28) \times (4.60+4.51) / 2$ $(6.79-5.20) \times (4.63+4.60) / 2$ $(8.57-6.79) \times (4.84+4.63) / 2$ $(9.42-8.57) \times (4.82+4.84) / 2$ $(8.00-9.42) \times (3.87+4.82) / 2$ $(0.00-8.00) \times (3.87+3.87) / 2$ $(-8.00-0.00) \times (3.87+3.87) / 2$ $(-9.69--8.00) \times (5.00+3.87) / 2$	1.69 5.26 5.64 5.50 7.85 12.70 6.86 3.68 11.06 8.75 7.34 8.43 4.11 -6.17 -30.96 -30.96 -7.50	13.28	
47F 14911.00	A1	$(-8.91--9.53) \times (4.84+4.86) / 2$ $(-7.75--8.91) \times (4.70+4.84) / 2$ $(-5.90--7.75) \times (4.63+4.70) / 2$ $(-3.61--5.90) \times (4.51+4.63) / 2$ $(-1.76--3.61) \times (4.42+4.51) / 2$ $(0.00--1.76) \times (4.41+4.42) / 2$ $(0.45-0.00) \times (4.41+4.41) / 2$ $(2.95-0.45) \times (4.46+4.41) / 2$ $(4.50-2.95) \times (4.54+4.46) / 2$ $(5.61-4.50) \times (4.81+4.54) / 2$ $(7.36-5.61) \times (4.76+4.81) / 2$ $(9.02-7.36) \times (4.96+4.76) / 2$ $(9.83-9.02) \times (5.06+4.96) / 2$ $(8.00-9.83) \times (3.84+5.06) / 2$ $(0.00-8.00) \times (3.84+3.84) / 2$ $(-8.00-0.00) \times (3.84+3.84) / 2$ $(-9.53--8.00) \times (4.86+3.84) / 2$	3.01 5.53 8.63 10.47 8.26 7.77 1.98 11.09 6.97 5.19 8.37 8.07 4.06 -8.14 -30.72 -30.72 -6.66	13.16	
47 15034.00	A1	$(-8.91--9.55) \times (4.84+4.86) / 2$ $(-7.75--8.91) \times (4.70+4.84) / 2$ $(-5.90--7.75) \times (4.63+4.70) / 2$ $(-3.61--5.90) \times (4.51+4.63) / 2$ $(-1.76--3.61) \times (4.42+4.51) / 2$ $(0.00--1.76) \times (4.41+4.42) / 2$ $(0.45-0.00) \times (4.41+4.41) / 2$ $(2.95-0.45) \times (4.46+4.41) / 2$ $(4.50-2.95) \times (4.54+4.46) / 2$ $(5.61-4.50) \times (4.81+4.54) / 2$ $(7.36-5.61) \times (4.76+4.81) / 2$ $(9.02-7.36) \times (4.96+4.76) / 2$ $(9.85-9.02) \times (5.07+4.96) / 2$ $(8.00-9.85) \times (3.83+5.07) / 2$ $(0.00-8.00) \times (3.83+3.83) / 2$ $(-8.00-0.00) \times (3.83+3.83) / 2$ $(-9.55--8.00) \times (4.86+3.83) / 2$	3.10 5.53 8.63 10.47 8.26 7.77 1.98 11.09 6.97 5.19 8.37 8.07 4.16 -8.23 -30.64 -30.64 -6.73	13.35	
48 15301.00	A1	$(-9.00--9.36) \times (4.31+4.37) / 2$ $(-8.07--9.00) \times (4.29+4.31) / 2$ $(-7.01--8.07) \times (4.28+4.29) / 2$ $(-5.92--7.01) \times (4.31+4.28) / 2$ $(-4.22--5.92) \times (4.37+4.31) / 2$ $(-3.51--4.22) \times (4.46+4.37) / 2$ $(-2.20--3.51) \times (4.52+4.46) / 2$ $(0.00--2.20) \times (4.66+4.52) / 2$ $(2.75-0.00) \times (4.89+4.66) / 2$ $(4.80-2.75) \times (5.04+4.89) / 2$ $(6.27-4.80) \times (5.19+5.04) / 2$ $(7.84-6.27) \times (5.28+5.19) / 2$ $(9.45-7.84) \times (5.46+5.28) / 2$ $(10.97-9.45) \times (5.54+5.46) / 2$ $(11.13-10.97) \times (5.55+5.54) / 2$ $(8.50-11.13) \times (3.80+5.55) / 2$ $(0.00-8.50) \times (3.80+3.80) / 2$ $(-8.50-0.00) \times (3.80+3.80) / 2$ $(-9.36--8.50) \times (4.37+3.80) / 2$	1.56 4.00 4.54 4.68 7.38 3.13 5.88 10.10 13.13 10.18 7.52 8.22 8.65 8.36 0.89 -12.30 -32.30 -32.30 -3.51	17.81	
49 15646.00	A1	$(-10.63--10.92) \times (5.03+5.05) / 2$ $(-9.36--10.63) \times (4.94+5.03) / 2$ $(-8.46--9.36) \times (4.91+4.94) / 2$ $(-7.01--8.46) \times (4.84+4.91) / 2$ $(-5.49--7.01) \times (4.78+4.84) / 2$ $(-4.57--5.49) \times (4.77+4.78) / 2$ $(-3.43--4.57) \times (4.76+4.77) / 2$ $(-2.25--3.43) \times (4.69+4.76) / 2$ $(-0.92--2.25) \times (4.66+4.69) / 2$ $(0.00--0.92) \times (4.66+4.66) / 2$ $(1.23-0.00) \times (4.65+4.66) / 2$ $(3.42-1.23) \times (4.65+4.65) / 2$ $(4.89-3.42) \times (4.67+4.65) / 2$ $(6.37-4.89) \times (4.71+4.67) / 2$	1.46 6.33 4.43 7.07 7.31 4.39 5.43 5.58 6.22 4.29 5.73 10.18 6.85 6.94		
A RIPORTARE mq			82.21		

		CALCOLO DELLE AREE	Foglio n. 4		
Sterro					
N. SEZIONE	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			82.21		
50	A1	$(7.82-6.37) \times (4.76+4.71) / 2$ $(9.29-7.82) \times (4.84+4.76) / 2$ $(10.69-9.29) \times (4.90+4.84) / 2$ $(9.00-10.69) \times (3.77+4.90) / 2$ $(0.00-9.00) \times (3.77+3.77) / 2$ $(-9.00-0.00) \times (3.77+3.77) / 2$ $(-10.92--9.00) \times (5.05+3.77) / 2$	6.87 7.06 6.82 -7.33 -33.93 -33.93 -8.47	19.30	
15948.00	A1	$(-10.95--10.99) \times (5.06+5.07) / 2$ $(-9.84--10.95) \times (4.97+5.06) / 2$ $(-8.86--9.84) \times (4.92+4.97) / 2$ $(-7.92--8.86) \times (4.87+4.92) / 2$ $(-6.75--7.92) \times (4.84+4.87) / 2$ $(-5.94--6.75) \times (4.81+4.84) / 2$ $(-4.73--5.94) \times (4.76+4.81) / 2$ $(-3.20--4.73) \times (4.69+4.76) / 2$ $(-1.30--3.20) \times (4.62+4.69) / 2$ $(0.00--1.30) \times (4.57+4.62) / 2$ $(1.58-0.00) \times (4.57+4.57) / 2$ $(4.23-1.58) \times (4.57+4.57) / 2$ $(5.92-4.23) \times (4.60+4.57) / 2$ $(7.59-5.92) \times (4.68+4.60) / 2$ $(8.29-7.59) \times (4.69+4.68) / 2$ $(9.28-8.29) \times (4.75+4.69) / 2$ $(10.13-9.28) \times (4.82+4.75) / 2$ $(10.70-10.13) \times (4.87+4.82) / 2$ $(9.00-10.70) \times (3.74+4.87) / 2$ $(0.00-9.00) \times (3.74+3.74) / 2$ $(-9.00-0.00) \times (3.74+3.74) / 2$ $(-10.99--9.00) \times (5.07+3.74) / 2$	0.20 5.57 4.85 4.60 5.68 3.91 5.79 7.23 8.84 5.97 7.22 12.11 7.75 7.75 3.28 4.67 4.07 2.76 -7.32 -33.66 -33.66 -8.77	18.84	
50F	A1	$(-10.95--11.05) \times (5.06+5.07) / 2$ $(-9.84--10.95) \times (4.97+5.06) / 2$ $(-8.86--9.84) \times (4.92+4.97) / 2$ $(-7.92--8.86) \times (4.87+4.92) / 2$ $(-6.75--7.92) \times (4.84+4.87) / 2$ $(-5.94--6.75) \times (4.81+4.84) / 2$ $(-4.73--5.94) \times (4.76+4.81) / 2$ $(-3.20--4.73) \times (4.69+4.76) / 2$ $(-1.30--3.20) \times (4.62+4.69) / 2$ $(0.00--1.30) \times (4.57+4.62) / 2$ $(1.58-0.00) \times (4.57+4.57) / 2$ $(4.23-1.58) \times (4.57+4.57) / 2$ $(5.92-4.23) \times (4.60+4.57) / 2$ $(7.59-5.92) \times (4.68+4.60) / 2$ $(8.29-7.59) \times (4.69+4.68) / 2$ $(9.28-8.29) \times (4.75+4.69) / 2$ $(10.13-9.28) \times (4.82+4.75) / 2$ $(10.75-10.13) \times (4.88+4.82) / 2$ $(9.00-10.75) \times (3.71+4.88) / 2$ $(0.00-9.00) \times (3.71+3.71) / 2$ $(-9.00-0.00) \times (3.71+3.71) / 2$ $(-11.05--9.00) \times (5.07+3.71) / 2$	0.51 5.57 4.85 4.60 5.68 3.91 5.79 7.23 8.84 5.97 7.22 12.11 7.75 7.75 3.28 4.67 4.07 3.01 -7.52 -33.39 -33.39 -9.00	19.51	
16237.00	A1	$(-10.20--10.75) \times (4.49+4.54) / 2$ $(-8.66--10.20) \times (4.33+4.49) / 2$ $(-7.05--8.66) \times (4.23+4.33) / 2$ $(-4.90--7.05) \times (4.14+4.23) / 2$ $(-2.96--4.90) \times (4.16+4.14) / 2$ $(-0.66--2.96) \times (4.19+4.16) / 2$ $(0.00--0.66) \times (4.22+4.19) / 2$ $(1.67-0.00) \times (4.27+4.22) / 2$ $(3.34-1.67) \times (4.41+4.27) / 2$ $(5.94-3.34) \times (4.54+4.41) / 2$ $(8.47-5.94) \times (4.66+4.54) / 2$ $(10.41-8.47) \times (4.71+4.66) / 2$ $(11.07-10.41) \times (4.76+4.71) / 2$ $(9.50-11.07) \times (3.71+4.76) / 2$ $(0.00-9.50) \times (3.71+3.71) / 2$ $(-9.50-0.00) \times (3.71+3.71) / 2$ $(-10.75--9.50) \times (4.54+3.71) / 2$	2.48 6.79 6.89 9.00 8.05 9.60 2.78 7.09 7.25 11.64 11.64 9.09 3.13 -6.65 -35.24 -35.24 -5.16	13.14	
51F	A1	$(-10.20--10.75) \times (4.49+4.54) / 2$ $(-8.66--10.20) \times (4.33+4.49) / 2$ $(-7.05--8.66) \times (4.23+4.33) / 2$ $(-4.90--7.05) \times (4.14+4.23) / 2$ $(-2.96--4.90) \times (4.16+4.14) / 2$ $(-0.66--2.96) \times (4.19+4.16) / 2$ $(0.00--0.66) \times (4.22+4.19) / 2$ $(1.67-0.00) \times (4.27+4.22) / 2$ $(3.34-1.67) \times (4.41+4.27) / 2$ $(5.94-3.34) \times (4.54+4.41) / 2$ $(8.47-5.94) \times (4.66+4.54) / 2$ $(10.41-8.47) \times (4.71+4.66) / 2$ $(11.07-10.41) \times (4.76+4.71) / 2$ $(9.50-11.07) \times (3.71+4.76) / 2$ $(0.00-9.50) \times (3.71+3.71) / 2$ $(-9.50-0.00) \times (3.71+3.71) / 2$ $(-10.75--9.50) \times (4.54+3.71) / 2$	2.48 6.79 6.89 9.00 8.05 9.60 2.78 7.09 7.25 11.64 11.64 9.09 3.13 -6.65 -35.24 -35.24 -5.16	13.14	
16241.00	A1	$(-10.20--10.75) \times (4.49+4.54) / 2$ $(-8.66--10.20) \times (4.33+4.49) / 2$ $(-7.05--8.66) \times (4.23+4.33) / 2$ $(-4.90--7.05) \times (4.14+4.23) / 2$ $(-2.96--4.90) \times (4.16+4.14) / 2$ $(-0.66--2.96) \times (4.19+4.16) / 2$ $(0.00--0.66) \times (4.22+4.19) / 2$ $(1.67-0.00) \times (4.27+4.22) / 2$ $(3.34-1.67) \times (4.41+4.27) / 2$ $(5.94-3.34) \times (4.54+4.41) / 2$ $(8.47-5.94) \times (4.66+4.54) / 2$ $(10.41-8.47) \times (4.71+4.66) / 2$ $(11.07-10.41) \times (4.76+4.71) / 2$ $(9.50-11.07) \times (3.71+4.76) / 2$ $(0.00-9.50) \times (3.71+3.71) / 2$ $(-9.50-0.00) \times (3.71+3.71) / 2$ $(-10.75--9.50) \times (4.54+3.71) / 2$	2.48 6.79 6.89 9.00 8.05 9.60 2.78 7.09 7.25 11.64 11.64 9.09 3.13 -6.65 -35.24 -35.24 -5.16	13.14	
51	A1	$(-10.20--10.75) \times (4.49+4.54) / 2$ $(-8.66--10.20) \times (4.33+4.49) / 2$ $(-7.05--8.66) \times (4.23+4.33) / 2$ $(-4.90--7.05) \times (4.14+4.23) / 2$ $(-2.96--4.90) \times (4.16+4.14) / 2$ $(-0.66--2.96) \times (4.19+4.16) / 2$ $(0.00--0.66) \times (4.22+4.19) / 2$ $(1.67-0.00) \times (4.27+4.22) / 2$ $(3.34-1.67) \times (4.41+4.27) / 2$ $(5.94-3.34) \times (4.54+4.41) / 2$ $(8.47-5.94) \times (4.66+4.54) / 2$ $(10.41-8.47) \times (4.71+4.66) / 2$ $(11.07-10.41) \times (4.76+4.71) / 2$ $(9.50-11.07) \times (3.71+4.76) / 2$ $(0.00-9.50) \times (3.71+3.71) / 2$ $(-9.50-0.00) \times (3.71+3.71) / 2$ $(-10.75--9.50) \times (4.54+3.71) / 2$	2.48 6.79 6.89 9.00 8.05 9.60 2.78 7.09 7.25 11.64 11.64 9.09 3.13 -6.65 -35.24 -35.24 -5.16	13.14	
16297.00	A1	$(-10.20--10.75) \times (4.49+4.54) / 2$ $(-8.66--10.20) \times (4.33+4.49) / 2$ $(-7.05--8.66) \times (4.23+4.33) / 2$ $(-4.90--7.05) \times (4.14+4.23) / 2$ $(-2.96--4.90) \times (4.16+4.14) / 2$ $(-0.66--2.96) \times (4.19+4.16) / 2$ $(0.00--0.66) \times (4.22+4.19) / 2$ $(1.67-0.00) \times (4.27+4.22) / 2$ $(3.34-1.67) \times (4.41+4.27) / 2$ $(5.94-3.34) \times (4.54+4.41) / 2$ $(8.47-5.94) \times (4.66+4.54) / 2$ $(10.41-8.47) \times (4.71+4.66) / 2$ $(11.07-10.41) \times (4.76+4.71) / 2$ $(9.50-11.07) \times (3.71+4.76) / 2$ $(0.00-9.50) \times (3.71+3.71) / 2$ $(-9.50-0.00) \times (3.71+3.71) / 2$ $(-10.75--9.50) \times (4.54+3.71) / 2$	2.48 6.79 6.89 9.00 8.05 9.60 2.78 7.09 7.25 11.64 11.64 9.09 3.13 -6.65 -35.24 -35.24 -5.16	13.14	
52	A1	$(-10.44--11.24) \times (4.82+4.84) / 2$ $(-9.28--10.44) \times (4.79+4.82) / 2$ $(-8.03--9.28) \times (4.75+4.79) / 2$ $(-7.37--8.03) \times (4.72+4.75) / 2$ $(-6.71--7.37) \times (4.74+4.72) / 2$ $(-5.34--6.71) \times (4.70+4.74) / 2$ $(-4.65--5.34) \times (4.67+4.70) / 2$ $(-3.96--4.65) \times (4.64+4.67) / 2$ $(-2.56--3.96) \times (4.62+4.64) / 2$ $(-1.87--2.56) \times (4.61+4.62) / 2$ $(-1.18--1.87) \times (4.61+4.61) / 2$ $(0.00--1.18) \times (4.61+4.61) / 2$ $(1.52-0.00) \times (4.64+4.61) / 2$ $(2.87-1.52) \times (4.64+4.64) / 2$ $(4.21-2.87) \times (4.67+4.64) / 2$	3.86 5.57 5.96 3.13 3.12 6.47 3.23 3.21 6.48 3.18 3.18 5.44 7.03 6.26 6.24	13.14	
16565.00	A1	$(-10.44--11.24) \times (4.82+4.84) / 2$ $(-9.28--10.44) \times (4.79+4.82) / 2$ $(-8.03--9.28) \times (4.75+4.79) / 2$ $(-7.37--8.03) \times (4.72+4.75) / 2$ $(-6.71--7.37) \times (4.74+4.72) / 2$ $(-5.34--6.71) \times (4.70+4.74) / 2$ $(-4.65--5.34) \times (4.67+4.70) / 2$ $(-3.96--4.65) \times (4.64+4.67) / 2$ $(-2.56--3.96) \times (4.62+4.64) / 2$ $(-1.87--2.56) \times (4.61+4.62) / 2$ $(-1.18--1.87) \times (4.61+4.61) / 2$ $(0.00--1.18) \times (4.61+4.61) / 2$ $(1.52-0.00) \times (4.64+4.61) / 2$ $(2.87-1.52) \times (4.64+4.64) / 2$ $(4.21-2.87) \times (4.67+4.64) / 2$	3.86 5.57 5.96 3.13 3.12 6.47 3.23 3.21 6.48 3.18 3.18 5.44 7.03 6.26 6.24	13.14	
A RIPORTARE mq			72.36		

		CALCOLO DELLE AREE	Foglio n. 5		
Sterro					
N. SEZIONE	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			72.36		
53 16870.00	A1	(5.58-4.21)x(4.70+4.67)/2	6.42		
		(6.94-5.58)x(4.73+4.70)/2	6.41		
		(8.32-6.94)x(4.78+4.73)/2	6.56		
		(9.70-8.32)x(4.81+4.78)/2	6.62		
		(11.10-9.70)x(4.84+4.81)/2	6.76		
		(11.25-11.10)x(4.85+4.84)/2	0.73		
		(9.50-11.25)x(3.68+4.85)/2	-7.46		
		(0.00-9.50)x(3.68+3.68)/2	-34.96		
		(-9.50-0.00)x(3.68+3.68)/2	-34.96		
		(-11.24--9.50)x(4.84+3.68)/2	-7.41		
		(-11.09--11.36)x(4.88+4.89)/2	1.32		
		(-9.48--11.09)x(4.79+4.88)/2	7.78		
		(-7.61--9.48)x(4.75+4.79)/2	8.92		
		(-5.80--7.61)x(4.69+4.75)/2	8.54		
		(-4.05--5.80)x(4.65+4.69)/2	8.17		
		(-2.25--4.05)x(4.61+4.65)/2	8.33		
		(0.00--2.25)x(4.61+4.61)/2	10.37		
(1.87-0.00)x(4.60+4.61)/2	8.61				
(3.71-1.87)x(4.62+4.60)/2	8.48				
(6.09-3.71)x(4.64+4.62)/2	11.02				
(8.36-6.09)x(4.66+4.64)/2	10.56				
(9.26-8.36)x(4.67+4.66)/2	4.20				
(10.63-9.26)x(4.69+4.67)/2	6.41				
(11.09-10.63)x(4.71+4.69)/2	2.16				
(9.50-11.09)x(3.65+4.71)/2	-6.65				
(0.00-9.50)x(3.65+3.65)/2	-34.67				
(-9.50-0.00)x(3.65+3.65)/2	-34.67				
(-11.36--9.50)x(4.89+3.65)/2	-7.94				
54 17178.00	A1	(-11.19--11.45)x(4.91+4.92)/2	1.28		
		(-9.49--11.19)x(4.84+4.91)/2	8.29		
		(-7.48--9.49)x(4.73+4.84)/2	9.62		
		(-5.81--7.48)x(4.69+4.73)/2	7.87		
		(-3.87--5.81)x(4.60+4.69)/2	9.01		
		(-2.68--3.87)x(4.58+4.60)/2	5.46		
		(-0.79--2.68)x(4.52+4.58)/2	8.60		
		(0.00--0.79)x(4.53+4.52)/2	3.57		
		(1.83-0.00)x(4.54+4.53)/2	8.30		
		(4.27-1.83)x(4.55+4.54)/2	11.09		
		(5.58-4.27)x(4.61+4.55)/2	6.00		
		(7.50-5.58)x(4.67+4.61)/2	8.91		
		(8.79-7.50)x(4.68+4.67)/2	6.03		
		(10.68-8.79)x(4.74+4.68)/2	8.90		
		(11.23-10.68)x(4.77+4.74)/2	2.62		
		(9.50-11.23)x(3.62+4.77)/2	-7.26		
		(0.00-9.50)x(3.62+3.62)/2	-34.39		
(-9.50-0.00)x(3.62+3.62)/2	-34.39				
(-11.45--9.50)x(4.92+3.62)/2	-8.33				
55F 17418.00	A1	(-10.72--11.72)x(4.99+5.07)/2	5.03		
		(-8.66--10.72)x(4.91+4.99)/2	10.20		
		(-6.66--8.66)x(4.76+4.91)/2	9.67		
		(-4.74--6.66)x(4.64+4.76)/2	9.02		
		(-2.95--4.74)x(4.58+4.64)/2	8.25		
		(-0.68--2.95)x(4.51+4.58)/2	10.32		
		(0.00--0.68)x(4.50+4.51)/2	3.06		
		(1.34-0.00)x(4.47+4.50)/2	6.01		
		(2.85-1.34)x(4.49+4.47)/2	6.76		
		(5.09-2.85)x(4.56+4.49)/2	10.14		
		(7.37-5.09)x(4.58+4.56)/2	10.42		
		(9.64-7.37)x(4.68+4.58)/2	10.51		
		(11.17-9.64)x(4.70+4.68)/2	7.18		
		(9.50-11.17)x(3.59+4.70)/2	-6.92		
		(0.00-9.50)x(3.59+3.59)/2	-34.10		
		(-9.50-0.00)x(3.59+3.59)/2	-34.10		
		(-11.72--9.50)x(5.07+3.59)/2	-9.61		
55 17469.00	A1	(-10.72--11.72)x(4.99+5.07)/2	5.03		
		(-8.66--10.72)x(4.91+4.99)/2	10.20		
		(-6.66--8.66)x(4.76+4.91)/2	9.67		
		(-4.74--6.66)x(4.64+4.76)/2	9.02		
		(-2.95--4.74)x(4.58+4.64)/2	8.25		
		(-0.68--2.95)x(4.51+4.58)/2	10.32		
		(0.00--0.68)x(4.50+4.51)/2	3.06		
		(1.34-0.00)x(4.47+4.50)/2	6.01		
		(2.85-1.34)x(4.49+4.47)/2	6.76		
		(5.09-2.85)x(4.56+4.49)/2	10.14		
		(7.37-5.09)x(4.58+4.56)/2	10.42		
		(9.64-7.37)x(4.68+4.58)/2	10.51		
		(11.17-9.64)x(4.70+4.68)/2	7.18		
		(9.50-11.17)x(3.59+4.70)/2	-6.92		
		(0.00-9.50)x(3.59+3.59)/2	-34.10		
		(-9.50-0.00)x(3.59+3.59)/2	-34.10		
		(-11.72--9.50)x(5.07+3.59)/2	-9.61		
56F 17667.00	A1	(-10.61--11.38)x(4.77+4.83)/2	3.70		
		(-8.98--10.61)x(4.68+4.77)/2	7.70		
		(-7.79--8.98)x(4.63+4.68)/2	5.54		
		(-6.59--7.79)x(4.57+4.63)/2	5.52		
		(-4.71--6.59)x(4.38+4.57)/2	8.41		
		(-2.88--4.71)x(4.26+4.38)/2	7.91		
		(-1.63--2.88)x(4.17+4.26)/2	5.27		
		(0.00--1.63)x(4.13+4.17)/2	6.76		
		(1.56-0.00)x(4.16+4.13)/2	6.47		
		(2.87-1.56)x(4.22+4.16)/2	5.49		
		(4.91-2.87)x(4.31+4.22)/2	8.70		
		(6.99-4.91)x(4.40+4.31)/2	9.06		
		(9.02-6.99)x(4.53+4.40)/2	9.06		
		(10.28-9.02)x(4.61+4.53)/2	5.76		
		(11.13-10.28)x(4.66+4.61)/2	3.94		
		(9.50-11.13)x(3.57+4.66)/2	-6.71		
		(0.00-9.50)x(3.57+3.57)/2	-33.91		
(-9.50-0.00)x(3.57+3.57)/2	-33.91				
(-11.38--9.50)x(4.83+3.57)/2	-7.90				
A RIPORTARE mq			16.86		

		CALCOLO DELLE AREE	Foglio n. 6		
Sterro					
N. SEZIONE	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			16.86		
56 17675.00	A1	$(-10.61--11.38) \times (4.77+4.83) / 2$ $(-8.98--10.61) \times (4.68+4.77) / 2$ $(-7.79--8.98) \times (4.63+4.68) / 2$ $(-6.59--7.79) \times (4.57+4.63) / 2$ $(-4.71--6.59) \times (4.38+4.57) / 2$ $(-2.88--4.71) \times (4.26+4.38) / 2$ $(-1.63--2.88) \times (4.17+4.26) / 2$ $(0.00--1.63) \times (4.13+4.17) / 2$ $(1.56-0.00) \times (4.16+4.13) / 2$ $(2.87-1.56) \times (4.22+4.16) / 2$ $(4.91-2.87) \times (4.31+4.22) / 2$ $(6.99-4.91) \times (4.40+4.31) / 2$ $(9.02-6.99) \times (4.53+4.40) / 2$ $(10.28-9.02) \times (4.61+4.53) / 2$ $(11.13-10.28) \times (4.66+4.61) / 2$ $(9.50-11.13) \times (3.57+4.66) / 2$ $(0.00-9.50) \times (3.57+3.57) / 2$ $(-9.50-0.00) \times (3.57+3.57) / 2$ $(-11.38--9.50) \times (4.83+3.57) / 2$	3.70 7.70 5.54 5.52 8.41 7.91 5.27 6.76 6.47 5.49 8.70 9.06 9.06 5.76 3.94 -6.71 -33.91 -33.91 -7.90	16.86	
57F 17975.00	A1	$(-13.15--13.34) \times (4.10+4.10) / 2$ $(-11.98--13.15) \times (4.17+4.10) / 2$ $(-10.01--11.98) \times (4.25+4.17) / 2$ $(-8.75--10.01) \times (4.29+4.25) / 2$ $(-7.21--8.75) \times (4.38+4.29) / 2$ $(-5.75--7.21) \times (4.44+4.38) / 2$ $(-3.92--5.75) \times (4.59+4.44) / 2$ $(-2.47--3.92) \times (4.71+4.59) / 2$ $(-1.76--2.47) \times (4.80+4.71) / 2$ $(-0.62--1.76) \times (4.85+4.80) / 2$ $(0.00--0.62) \times (4.89+4.85) / 2$ $(0.77-0.00) \times (4.94+4.89) / 2$ $(2.97-0.77) \times (5.08+4.94) / 2$ $(4.40-2.97) \times (5.18+5.08) / 2$ $(5.77-4.40) \times (5.28+5.18) / 2$ $(7.05-5.77) \times (5.38+5.28) / 2$ $(8.21-7.05) \times (5.45+5.38) / 2$ $(9.68-8.21) \times (5.49+5.45) / 2$ $(11.25-9.68) \times (5.61+5.49) / 2$ $(12.67-11.25) \times (5.62+5.61) / 2$ $(14.26-12.67) \times (5.68+5.62) / 2$ $(15.69-14.26) \times (5.72+5.68) / 2$ $(15.77-15.69) \times (5.72+5.72) / 2$ $(12.50-15.77) \times (3.54+5.72) / 2$ $(0.00-12.50) \times (3.54+3.54) / 2$ $(-12.50-0.00) \times (3.54+3.54) / 2$ $(-13.34--12.50) \times (4.10+3.54) / 2$	0.78 4.84 8.29 5.38 6.68 6.44 8.26 6.74 3.38 5.50 3.02 3.78 11.02 7.34 7.17 6.82 6.28 8.04 8.71 7.97 8.98 8.15 0.46 -15.14 -44.25 -44.25 -3.21	16.86	
				37.18	

		COMPUTO DEI VOLUMI					Foglio n. 7	
Sterro								
DALLA SEZ.	ALLA SEZ.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
39F	40	39F	A1	9.34	399.00	199.50	1863.330	
11925.00	12324.00	40	A1	11.99	399.00	199.50	2392.005	4255.335
40	41F	40	A1	11.99	264.00	132.00	1582.680	
12324.00	12588.00	41F	A1	10.15	264.00	132.00	1339.800	2922.480
41F	41	41F	A1	10.15	193.00	96.50	979.475	
12588.00	12781.00	41	A1	10.54	193.00	96.50	1017.110	1996.585
41	42F	41	A1	10.54	306.00	153.00	1612.620	
12781.00	13087.00	42F	A1	8.85	306.00	153.00	1354.050	2966.670
42F	42	42F	A1	8.85	133.00	66.50	588.525	
13087.00	13220.00	42	A1	9.28	133.00	66.50	617.120	1205.645
42	43F	42	A1	9.28	195.00	97.50	904.800	
13220.00	13415.00	43F	A1	10.35	195.00	97.50	1009.125	1913.925
43F	43	43F	A1	10.35	163.00	81.50	843.525	
13415.00	13578.00	43	A1	10.55	163.00	81.50	859.825	1703.350
43	44	43	A1	10.55	347.00	173.50	1830.425	
13578.00	13925.00	44	A1	11.71	347.00	173.50	2031.685	3862.110
44	45	44	A1	11.71	375.00	187.50	2195.625	
13925.00	14300.00	45	A1	11.01	375.00	187.50	2064.375	4260.000
45	46F	45	A1	11.01	202.00	101.00	1112.010	
14300.00	14502.00	46F	A1	13.10	202.00	101.00	1323.100	2435.110
46F	46	46F	A1	13.10	193.00	96.50	1264.150	
14502.00	14695.00	46	A1	13.28	193.00	96.50	1281.520	2545.670
46	47F	46	A1	13.28	216.00	108.00	1434.240	
14695.00	14911.00	47F	A1	13.16	216.00	108.00	1421.280	2855.520
47F	47	47F	A1	13.16	123.00	61.50	809.340	
14911.00	15034.00	47	A1	13.35	123.00	61.50	821.025	1630.365
47	48	47	A1	13.35	267.00	133.50	1782.225	
15034.00	15301.00	48	A1	17.81	267.00	133.50	2377.635	4159.860
48	49	48	A1	17.81	345.00	172.50	3072.225	
15301.00	15646.00	49	A1	19.30	345.00	172.50	3329.250	6401.475
49	50	49	A1	19.30	302.00	151.00	2914.300	
15646.00	15948.00	50	A1	18.84	302.00	151.00	2844.840	5759.140
50	50F	50	A1	18.84	289.00	144.50	2722.380	
15948.00	16237.00	50F	A1	19.51	289.00	144.50	2819.195	5541.575
50F	51F	50F	A1	19.51	4.00	2.00	39.020	
16237.00	16241.00	51F	A1	13.14	4.00	2.00	26.280	65.300
51F	51	51F	A1	13.14	56.00	28.00	367.920	
16241.00	16297.00	51	A1	13.14	56.00	28.00	367.920	735.840
51	52	51	A1	13.14	268.00	134.00	1760.760	
16297.00	16565.00	52	A1	21.07	268.00	134.00	2823.380	4584.140
52	53	52	A1	21.07	305.00	152.50	3213.175	
16565.00	16870.00	53	A1	20.94	305.00	152.50	3193.350	6406.525
53	54	53	A1	20.94	308.00	154.00	3224.760	
16870.00	17178.00	54	A1	21.18	308.00	154.00	3261.720	6486.480
54	55F	54	A1	21.18	240.00	120.00	2541.600	
17178.00	17418.00	55F	A1	21.84	240.00	120.00	2620.800	5162.400
55F	55	55F	A1	21.84	51.00	25.50	556.920	
17418.00	17469.00	55	A1	21.84	51.00	25.50	556.920	1113.840
55	56F	55	A1	21.84	198.00	99.00	2162.160	
17469.00	17667.00	56F	A1	16.86	198.00	99.00	1669.140	3831.300
56F	56	56F	A1	16.86	8.00	4.00	67.440	
17667.00	17675.00	56	A1	16.86	8.00	4.00	67.440	134.880
56	57F	56	A1	16.86	300.00	150.00	2529.000	
17675.00	17975.00	57F	A1	37.18	300.00	150.00	5577.000	8106.000
					TOTALE ARTICOLO			93041.520



	COMPUTO DEI VOLUMI		Foglio n. 8
Volume dalla sezione 39F alla sezione 57F			
ARTICOLO	VOLUME		
A Sterro	mc	93041.520	