



COD. SAMBU.CZ.IT.SIA.09.PRCIV.00.

ENERGIA LEVANTE S.R.L.



FILE TIPO D

PROCEDURA DI VALUTAZIONE IMPATTO AMBIENTALE

PROGETTO DEFINITIVO

IMPIANTO EOLICO "SAMBUCELLO" DI POTENZA 50 MW DA REALIZZARE NEL TERRITORIO DEI COMUNI DI MARCELLINARA, MAIDA E CARAFFA DI CATANZARO IN PROVNCIA DI CATANZARO



Titolo Elaborato:

**LAYOUT PARCO EOLICO: TABELLE VOLUMI DI
SCAVO E RIPORTO ASSE 2Ba**

Formato Scala

A4

-

Codice Elaborato:

Identificativo	Provincia	Nazione	Procedura	Settore	Tipo Elaborato	Revisione	Numero Progressivo
SAMBU.	CZ.	IT.	SIA.	09.	PRCIV.	00.	37

Committente:

ENERGIA LEVANTE S.R.L.



Via L. Gaurico n°9/11 - Regus Eur - 4° piano - 00143 Roma (Italia)
P.IVA 10240591007 - REA RM1219825 - Tel. (+39) 0654832107
E-Mail: sserenewables.com - PEC: energialevantesrl@legalmail.it

Progettazione:



via Don Minzoni 95 87036 Rende (CS)
Pec: e.cosrl@legalmail.it

Codice Progetto

N° Revisione

Data revisione

Redazione Interna

Redazione Esterna

CZ_22_03/AU-VIA

00

luglio 2023

E.co Srl

No

		CALCOLO DELLE AREE			Foglio n. 1	
Sterro						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
1 0.00	A1	(-4.45--5.14) x (109.00+109.33) / 2 (-2.28--4.45) x (108.00+109.00) / 2 (2.80--2.28) x (107.37+108.00) / 2 (1.70-2.80) x (107.38+107.37) / 2 (0.00-1.70) x (107.40+107.38) / 2 (-1.70-0.00) x (107.38+107.40) / 2 (-2.75--1.70) x (107.37+107.38) / 2 (-3.79--2.75) x (107.37+107.37) / 2 (-5.14--3.79) x (109.33+107.97) / 2	75.32 235.45 547.04 -118.11 -182.56 -182.56 -112.74 -111.66 -146.68			
1 0.00	A2	(4.65-3.85) x (107.14+107.24) / 2 (4.45-4.65) x (106.94+107.14) / 2 (4.15-4.45) x (106.94+106.94) / 2 (3.85-4.15) x (107.24+106.94) / 2	85.75 -21.41 -32.08 -32.13	3.50		
2 10.00	A1	(-6.95--7.79) x (112.00+112.00) / 2 (-6.10--6.95) x (111.00+112.00) / 2 (-5.54--6.10) x (110.00+111.00) / 2 (-4.54--5.54) x (109.00+110.00) / 2 (-2.97--4.54) x (108.00+109.00) / 2 (2.07--2.97) x (107.40+108.00) / 2 (1.70-2.07) x (107.41+107.40) / 2 (0.00-1.70) x (107.42+107.41) / 2 (-1.70-0.00) x (107.41+107.42) / 2 (-2.75--1.70) x (107.40+107.41) / 2 (-3.79--2.75) x (107.40+107.40) / 2 (-7.79--3.79) x (112.00+108.00) / 2	94.08 94.78 61.88 109.50 170.34 542.81 -39.74 -182.61 -182.61 -112.78 -111.70 -440.00	0.13		
2 10.00	A2	(4.79-3.98) x (107.08+107.18) / 2 (4.58-4.79) x (106.88+107.08) / 2 (4.28-4.58) x (106.88+106.88) / 2 (3.98-4.28) x (107.18+106.88) / 2	86.78 -22.47 -32.06 -32.11	3.95		
3 20.00	A1	(-3.31--5.03) x (109.00+109.26) / 2 (-1.50--3.31) x (108.00+109.00) / 2 (2.80--1.50) x (107.42+108.00) / 2 (2.75-2.80) x (107.42+107.42) / 2 (1.70-2.75) x (107.43+107.42) / 2 (0.00-1.70) x (107.45+107.43) / 2 (-1.70-0.00) x (107.43+107.45) / 2 (-2.75--1.70) x (107.42+107.43) / 2 (-3.79--2.75) x (107.42+107.42) / 2 (-5.03--3.79) x (109.26+108.02) / 2	187.70 196.39 463.15 -5.37 -112.80 -182.65 -182.65 -112.80 -111.72 -134.71	0.14		
3 20.00	A2	(4.66-3.87) x (107.17+107.28) / 2 (4.47-4.66) x (106.98+107.17) / 2 (4.17-4.47) x (106.98+106.98) / 2 (3.87-4.17) x (107.28+106.98) / 2	84.71 -20.34 -32.09 -32.14	4.54		
4 30.00	A1	(3.79--3.79) x (108.00+108.00) / 2 (2.75-3.79) x (107.45+107.45) / 2 (1.70-2.75) x (107.46+107.45) / 2 (0.00-1.70) x (107.47+107.46) / 2 (-1.70-0.00) x (107.46+107.47) / 2 (-2.75--1.70) x (107.45+107.46) / 2 (-3.79--2.75) x (107.45+107.45) / 2	818.64 -111.75 -112.83 -182.69 -182.69 -112.83 -111.75	0.14		
5 40.00	A1	(-3.04--4.29) x (108.00+108.59) / 2 (3.79-3.04) x (108.00+108.00) / 2 (2.75-3.79) x (107.49+107.49) / 2 (1.70-2.75) x (107.50+107.49) / 2 (0.00-1.70) x (107.52+107.50) / 2 (-1.70-0.00) x (107.50+107.52) / 2 (-2.75--1.70) x (107.49+107.50) / 2 (-3.79--2.75) x (107.49+107.49) / 2 (-4.29--3.79) x (108.59+108.09) / 2	135.37 737.64 -111.79 -112.87 -182.77 -182.77 -112.87 -111.79 -54.17	4.10		
6 50.00	A1	(3.79--4.41) x (108.28+108.89) / 2 (2.75-3.79) x (107.66+107.66) / 2 (1.70-2.75) x (107.67+107.66) / 2 (0.00-1.70) x (107.69+107.67) / 2 (-1.70-0.00) x (107.67+107.69) / 2 (-2.75--1.70) x (107.66+107.67) / 2 (-3.79--2.75) x (107.66+107.66) / 2 (-4.41--3.79) x (108.89+108.26) / 2	890.40 -111.97 -113.05 -183.06 -183.06 -113.05 -111.97 -67.32	6.92		
7 60.00	A1	(3.79--4.32) x (108.15+108.98) / 2 (2.75-3.79) x (107.85+107.85) / 2 (1.70-2.75) x (107.86+107.85) / 2 (0.00-1.70) x (107.88+107.86) / 2 (-1.70-0.00) x (107.86+107.88) / 2 (-2.75--1.70) x (107.85+107.86) / 2 (-3.79--2.75) x (107.85+107.85) / 2 (-4.32--3.79) x (108.98+108.45) / 2	880.46 -112.16 -113.25 -183.38 -183.38 -113.25 -112.16 -57.62	5.26		
8 70.00	A1	(3.94--4.13) x (108.81+108.99) / 2 (3.79-3.94) x (108.65+108.81) / 2 (2.75-3.79) x (108.05+108.05) / 2 (1.70-2.75) x (108.06+108.05) / 2 (0.00-1.70) x (108.07+108.06) / 2 (-1.70-0.00) x (108.05+108.07) / 2 (-2.75--1.70) x (108.04+108.05) / 2 (-3.79--2.75) x (108.04+108.04) / 2 (-4.13--3.79) x (108.99+108.64) / 2	878.82 -16.31 -112.37 -113.46 -183.71 -183.70 -113.45 -112.36 -37.00	6.46		
9 80.00	A1	(3.70--3.96) x (109.00+109.00) / 2 (3.90-3.70) x (108.90+109.00) / 2 (3.79-3.90) x (108.88+109.00) / 2 (2.75-3.79) x (108.28+108.28) / 2 (1.70-2.75) x (108.27+108.28) / 2 (0.00-1.70) x (108.26+108.27) / 2 (-1.70-0.00) x (108.24+108.26) / 2 (-2.75--1.70) x (108.23+108.24) / 2 (-3.79--2.75) x (108.23+108.23) / 2 (-3.96--3.79) x (109.00+108.83) / 2	834.94 21.80 -11.98 -112.61 -113.69 -184.05 -184.03 -113.65 -112.56 -18.52	5.65		
10	A1	(-3.82--4.94) x (110.00+110.15) / 2	123.28			
A RIPORTARE mq			123.28			

		CALCOLO DELLE AREE			Foglio n. 2
Sterro					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			123.28		
90.00		(-1.75--3.82)x(109.00+110.00)/2 (3.79--1.75)x(109.00+109.00)/2 (2.75-3.79)x(108.50+108.50)/2 (1.70-2.75)x(108.48+108.50)/2 (0.00-1.70)x(108.45+108.48)/2 (-1.70-0.00)x(108.42+108.45)/2 (-2.75--1.70)x(108.40+108.42)/2 (-3.79--2.75)x(108.40+108.40)/2 (-4.94--3.79)x(110.15+109.00)/2	226.66 603.86 -112.84 -113.91 -184.39 -184.34 -113.83 -112.74 -126.01		
11 100.00	A1	(3.79--4.36)x(109.00+109.76)/2 (2.75-3.79)x(108.69+108.69)/2 (1.70-2.75)x(108.67+108.69)/2 (0.00-1.70)x(108.64+108.67)/2 (-1.70-0.00)x(108.61+108.64)/2 (-2.75--1.70)x(108.59+108.61)/2 (-3.79--2.75)x(108.59+108.59)/2 (-4.36--3.79)x(109.76+109.19)/2	891.45 -113.04 -114.11 -184.71 -184.66 -114.03 -112.93 -62.40	5.74	
12 110.00	A1	(3.79--4.02)x(109.06+109.61)/2 (2.75-3.79)x(108.88+108.88)/2 (1.70-2.75)x(108.86+108.88)/2 (0.00-1.70)x(108.83+108.86)/2 (-1.70-0.00)x(108.80+108.83)/2 (-2.75--1.70)x(108.78+108.80)/2 (-3.79--2.75)x(108.78+108.78)/2 (-4.02--3.79)x(109.61+109.38)/2	853.91 -113.24 -114.31 -185.04 -184.99 -114.23 -113.13 -25.18	5.57	
13 120.00	A1	(3.79--4.03)x(109.63+109.81)/2 (2.75-3.79)x(109.07+109.07)/2 (1.70-2.75)x(109.05+109.07)/2 (0.00-1.70)x(109.02+109.05)/2 (-1.70-0.00)x(108.99+109.02)/2 (-2.75--1.70)x(108.97+108.99)/2 (-3.79--2.75)x(108.97+108.97)/2 (-4.03--3.79)x(109.81+109.57)/2	858.01 -113.43 -114.51 -185.36 -185.31 -114.43 -113.33 -26.33	3.79	
14 130.00	A1	(3.92--4.02)x(110.00+110.00)/2 (3.79-3.92)x(109.87+110.00)/2 (2.75-3.79)x(109.27+109.27)/2 (1.70-2.75)x(109.25+109.27)/2 (0.00-1.70)x(109.22+109.25)/2 (-1.70-0.00)x(109.19+109.22)/2 (-2.75--1.70)x(109.17+109.19)/2 (-3.79--2.75)x(109.17+109.17)/2 (-4.02--3.79)x(110.00+109.77)/2	873.40 -14.29 -113.64 -114.72 -185.70 -185.65 -114.64 -113.54 -25.27	5.95	
15 140.00	A1	(3.79--3.79)x(110.00+110.00)/2 (2.75-3.79)x(109.56+109.56)/2 (1.70-2.75)x(109.54+109.56)/2 (0.00-1.70)x(109.51+109.54)/2 (-1.70-0.00)x(109.48+109.51)/2 (-2.75--1.70)x(109.46+109.48)/2 (-3.79--2.75)x(109.46+109.46)/2	833.80 -113.94 -115.03 -186.19 -186.14 -114.94 -113.84	3.72	
16 150.00	A1	(3.79--4.00)x(110.11+110.58)/2 (2.75-3.79)x(109.85+109.85)/2 (1.70-2.75)x(109.84+109.85)/2 (0.00-1.70)x(109.81+109.84)/2 (-1.70-0.00)x(109.79+109.81)/2 (-2.75--1.70)x(109.77+109.79)/2 (-3.79--2.75)x(109.77+109.77)/2 (-4.00--3.79)x(110.58+110.37)/2	859.59 -114.24 -115.34 -186.70 -186.66 -115.27 -114.16 -23.20	4.02	
17 160.00	A1	(4.08--4.11)x(111.00+111.00)/2 (3.79-4.08)x(110.71+111.00)/2 (2.75-3.79)x(110.11+110.11)/2 (1.70-2.75)x(110.11+110.11)/2 (0.00-1.70)x(110.11+110.11)/2 (-1.70-0.00)x(110.09+110.11)/2 (-2.75--1.70)x(110.08+110.09)/2 (-3.79--2.75)x(110.08+110.08)/2 (-4.11--3.79)x(111.00+110.68)/2	909.09 -32.15 -114.51 -115.62 -187.19 -187.17 -115.59 -114.48 -35.47	6.91	
18 170.00	A1	(3.79--3.79)x(111.00+111.00)/2 (2.75-3.79)x(110.38+110.38)/2 (1.70-2.75)x(110.39+110.38)/2 (0.00-1.70)x(110.41+110.39)/2 (-1.70-0.00)x(110.39+110.41)/2 (-2.75--1.70)x(110.38+110.39)/2 (-3.79--2.75)x(110.38+110.38)/2	841.38 -114.80 -115.90 -187.68 -187.68 -115.90 -114.80	4.62	
19 180.00	A1	(3.89--4.25)x(111.38+111.79)/2 (3.79-3.89)x(111.28+111.38)/2 (2.75-3.79)x(110.68+110.68)/2 (1.70-2.75)x(110.69+110.68)/2 (0.00-1.70)x(110.71+110.69)/2 (-1.70-0.00)x(110.72+110.71)/2 (-2.75--1.70)x(110.72+110.72)/2 (-3.79--2.75)x(110.72+110.72)/2 (-4.25--3.79)x(111.79+111.32)/2	908.30 -11.13 -115.11 -116.22 -188.19 -188.22 -116.26 -115.15 -51.32	6.70	
20 190.00	A1	(-3.69--4.20)x(112.00+112.07)/2 (3.79--3.69)x(111.58+112.00)/2 (2.75-3.79)x(110.96+110.96)/2 (1.70-2.75)x(110.98+110.96)/2 (0.00-1.70)x(111.01+110.98)/2 (-1.70-0.00)x(111.04+111.01)/2 (-2.75--1.70)x(111.06+111.04)/2 (-3.79--2.75)x(111.06+111.06)/2 (-4.20--3.79)x(112.07+111.66)/2	57.14 836.19 -115.40 -116.52 -188.69 -188.74 -116.60 -115.50 -45.86	6.02	
21 200.00	A1	(-3.24--4.36)x(112.00+112.53)/2 (3.94--3.24)x(112.00+112.00)/2 (3.79-3.94)x(111.85+112.00)/2	125.74 804.16 -16.79		
A RIPORTARE mq			913.11		

		CALCOLO DELLE AREE		Foglio n. 3					
Sterro									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			913.11						
22 210.00	A1	(2.75-3.79) x (111.25+111.25) / 2	-115.70	5.44					
		(1.70-2.75) x (111.27+111.25) / 2	-116.82						
		(0.00-1.70) x (111.31+111.27) / 2	-189.19						
		(-1.70-0.00) x (111.34+111.31) / 2	-189.25						
		(-2.75--1.70) x (111.36+111.34) / 2	-116.92						
		(-3.79--2.75) x (111.36+111.36) / 2	-115.81						
		(-4.36--3.79) x (112.53+111.96) / 2	-63.98						
		(4.22--4.53) x (112.52+112.95) / 2	986.43						
		(3.79-4.22) x (112.09+112.52) / 2	-48.29						
		(2.75-3.79) x (111.49+111.49) / 2	-115.95						
(1.70-2.75) x (111.52+111.49) / 2	-117.08								
(0.00-1.70) x (111.55+111.52) / 2	-189.61								
(-1.70-0.00) x (111.59+111.55) / 2	-189.67								
(-2.75--1.70) x (111.61+111.59) / 2	-117.18								
(-3.79--2.75) x (111.61+111.61) / 2	-116.07								
(-4.53--3.79) x (112.95+112.21) / 2	-83.31								
23 220.00	A1	(4.48--4.36) x (113.00+113.00) / 2	998.92	9.27					
		(3.79-4.48) x (112.31+113.00) / 2	-77.73						
		(2.75-3.79) x (111.71+111.71) / 2	-116.18						
		(1.70-2.75) x (111.73+111.71) / 2	-117.31						
		(0.00-1.70) x (111.77+111.73) / 2	-189.97						
		(-1.70-0.00) x (111.81+111.77) / 2	-190.04						
		(-2.75--1.70) x (111.83+111.81) / 2	-117.41						
		(-3.79--2.75) x (111.83+111.83) / 2	-116.30						
		(-4.36--3.79) x (113.00+112.43) / 2	-64.25						
		(4.23--4.18) x (113.00+113.00) / 2	950.33			9.73			
(3.79-4.23) x (112.56+113.00) / 2	-49.62								
(2.75-3.79) x (111.96+111.96) / 2	-116.44								
(1.70-2.75) x (111.97+111.96) / 2	-117.56								
(0.00-1.70) x (111.99+111.97) / 2	-190.37								
(-1.70-0.00) x (112.01+111.99) / 2	-190.40								
(-2.75--1.70) x (112.01+112.01) / 2	-117.61								
(-3.79--2.75) x (112.01+112.01) / 2	-116.49								
(-4.18--3.79) x (113.00+112.61) / 2	-43.99								
24 230.00	A1	(3.79--3.79) x (112.44+112.81) / 2	853.70	7.85					
		(2.75-3.79) x (112.22+112.22) / 2	-116.71						
		(1.70-2.75) x (112.22+112.22) / 2	-117.83						
		(0.00-1.70) x (112.21+112.22) / 2	-190.77						
		(-1.70-0.00) x (112.19+112.21) / 2	-190.74						
		(-2.75--1.70) x (112.18+112.19) / 2	-117.79						
		(-3.79--2.75) x (112.18+112.18) / 2	-116.67						
		(0.15--4.87) x (112.43+112.67) / 2	565.00			3.19			
		(0.00-0.15) x (112.43+112.43) / 2	-16.86						
		(-1.70-0.00) x (112.38+112.43) / 2	-191.09						
(-2.75--1.70) x (112.35+112.38) / 2	-117.98								
(-3.65--2.75) x (112.35+112.35) / 2	-101.11								
(-3.95--3.65) x (112.05+112.35) / 2	-33.66								
(-4.25--3.95) x (112.05+112.05) / 2	-33.61								
(-4.87--4.25) x (112.67+112.05) / 2	-69.66								
(4.90-4.04) x (112.21+112.25) / 2	96.52	1.03							
(4.64-4.90) x (111.95+112.21) / 2	-29.14								
(4.34-4.64) x (111.95+111.95) / 2	-33.58								
(4.04-4.34) x (112.25+111.95) / 2	-33.63								
(-2.46--4.66) x (112.58+112.68) / 2	247.79			0.17					
(-2.75--2.46) x (112.57+112.58) / 2	-32.65								
(-3.65--2.75) x (112.57+112.57) / 2	-101.31								
(-3.95--3.65) x (112.27+112.57) / 2	-33.73								
(-4.25--3.95) x (112.27+112.27) / 2	-33.68								
(-4.66--4.25) x (112.68+112.27) / 2	-46.11								
(5.22-4.36) x (112.22+112.26) / 2	96.53	0.31							
(4.96-5.22) x (111.96+112.22) / 2	-29.14								
(4.66-4.96) x (111.96+111.96) / 2	-33.59								
(4.36-4.66) x (112.26+111.96) / 2	-33.63								
(3.79--3.98) x (113.30+113.58) / 2	881.43			0.17					
(2.75-3.79) x (112.94+112.94) / 2	-117.46								
(1.70-2.75) x (112.91+112.94) / 2	-118.57								
(0.00-1.70) x (112.87+112.91) / 2	-191.91								
(-1.70-0.00) x (112.82+112.87) / 2	-191.84								
(-2.75--1.70) x (112.79+112.82) / 2	-118.45								
(-3.79--2.75) x (112.79+112.79) / 2	-117.30								
(-3.98--3.79) x (113.58+113.39) / 2	-21.56								
29 280.00	A1	(3.79--3.88) x (113.40+113.70) / 2	870.93			4.34			
		(2.75-3.79) x (113.16+113.16) / 2	-117.69						
		(1.70-2.75) x (113.13+113.16) / 2	-118.80						
		(0.00-1.70) x (113.09+113.13) / 2	-192.29						
		(-1.70-0.00) x (113.04+113.09) / 2	-192.21						
		(-2.75--1.70) x (113.01+113.04) / 2	-118.68						
		(-3.79--2.75) x (113.01+113.01) / 2	-117.53						
		(-3.88--3.79) x (113.70+113.61) / 2	-10.23						
		(3.79--3.96) x (114.00+114.00) / 2	883.50	3.50					
		(2.75-3.79) x (113.38+113.38) / 2	-117.92						
(1.70-2.75) x (113.35+113.38) / 2	-119.03								
(0.00-1.70) x (113.31+113.35) / 2	-192.66								
(-1.70-0.00) x (113.26+113.31) / 2	-192.58								
(-2.75--1.70) x (113.23+113.26) / 2	-118.91								
(-3.79--2.75) x (113.23+113.23) / 2	-117.76								
(-3.96--3.79) x (114.00+113.83) / 2	-19.37								
31 300.00	A1	(3.79--3.79) x (114.00+114.00) / 2	864.12			5.27			
		(2.75-3.79) x (113.66+113.66) / 2	-118.21						
		(1.70-2.75) x (113.63+113.66) / 2	-119.33						
		(0.00-1.70) x (113.58+113.63) / 2	-193.13						
		(-1.70-0.00) x (113.54+113.58) / 2	-193.05						
		(-2.75--1.70) x (113.51+113.54) / 2	-119.20						
		A RIPORTARE mq			121.20				

		CALCOLO DELLE AREE			Foglio n. 4
Sterro					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			121.20		
32 310.00	A1	$(-3.79--2.75) \times (113.51+113.51) / 2$ $(3.79--3.99) \times (114.45+114.65) / 2$ $(2.75-3.79) \times (113.97+113.97) / 2$ $(1.70-2.75) \times (113.95+113.97) / 2$ $(0.00-1.70) \times (113.91+113.95) / 2$ $(-1.70-0.00) \times (113.87+113.91) / 2$ $(-2.75--1.70) \times (113.84+113.87) / 2$ $(-3.79--2.75) \times (113.84+113.84) / 2$ $(-3.99--3.79) \times (114.65+114.44) / 2$	-118.05 891.20 -118.53 -119.66 -193.68 -193.61 -119.55 -118.39 -22.91	3.15	
33 320.00	A1	$(3.96--3.99) \times (115.00+115.00) / 2$ $(3.79-3.96) \times (114.83+115.00) / 2$ $(2.75-3.79) \times (114.23+114.23) / 2$ $(1.70-2.75) \times (114.23+114.23) / 2$ $(0.00-1.70) \times (114.23+114.23) / 2$ $(-1.70-0.00) \times (114.21+114.23) / 2$ $(-2.75--1.70) \times (114.20+114.21) / 2$ $(-3.79--2.75) \times (114.20+114.20) / 2$ $(-3.99--3.79) \times (115.00+114.80) / 2$	914.25 -19.54 -118.80 -119.94 -194.19 -194.17 -119.92 -118.77 -22.98	4.87	
34 330.00	A1	$(3.79--3.79) \times (115.00+115.00) / 2$ $(2.75-3.79) \times (114.52+114.52) / 2$ $(1.70-2.75) \times (114.53+114.52) / 2$ $(0.00-1.70) \times (114.55+114.53) / 2$ $(-1.70-0.00) \times (114.56+114.55) / 2$ $(-2.75--1.70) \times (114.57+114.56) / 2$ $(-3.79--2.75) \times (114.57+114.57) / 2$	871.70 -119.10 -120.25 -194.72 -194.74 -120.29 -119.15	5.94	
35 340.00	A1	$(3.79--4.04) \times (115.18+115.80) / 2$ $(2.75-3.79) \times (114.80+114.80) / 2$ $(1.70-2.75) \times (114.83+114.80) / 2$ $(0.00-1.70) \times (114.87+114.83) / 2$ $(-1.70-0.00) \times (114.92+114.87) / 2$ $(-2.75--1.70) \times (114.95+114.92) / 2$ $(-3.79--2.75) \times (114.95+114.95) / 2$ $(-4.04--3.79) \times (115.80+115.55) / 2$	904.29 -119.39 -120.56 -195.24 -195.32 -120.68 -119.55 -28.92	3.45	
36 350.00	A1	$(3.79--3.79) \times (115.77+115.91) / 2$ $(2.75-3.79) \times (115.12+115.12) / 2$ $(1.70-2.75) \times (115.15+115.12) / 2$ $(0.00-1.70) \times (115.19+115.15) / 2$ $(-1.70-0.00) \times (115.24+115.19) / 2$ $(-2.75--1.70) \times (115.27+115.24) / 2$ $(-3.79--2.75) \times (115.27+115.27) / 2$	878.07 -119.72 -120.89 -195.79 -195.87 -121.02 -119.88	4.63	
37 360.00	A1	$(3.79--3.79) \times (116.00+116.00) / 2$ $(2.75-3.79) \times (115.48+115.48) / 2$ $(1.70-2.75) \times (115.49+115.48) / 2$ $(0.00-1.70) \times (115.50+115.49) / 2$ $(-1.70-0.00) \times (115.52+115.50) / 2$ $(-2.75--1.70) \times (115.52+115.52) / 2$ $(-3.79--2.75) \times (115.52+115.52) / 2$	879.28 -120.10 -121.26 -196.34 -196.37 -121.30 -120.14	4.90	
38 370.00	A1	$(4.22--4.38) \times (116.80+116.96) / 2$ $(3.79-4.22) \times (116.37+116.80) / 2$ $(2.75-3.79) \times (115.77+115.77) / 2$ $(1.70-2.75) \times (115.78+115.77) / 2$ $(0.00-1.70) \times (115.79+115.78) / 2$ $(-1.70-0.00) \times (115.78+115.79) / 2$ $(-2.75--1.70) \times (115.77+115.78) / 2$ $(-3.79--2.75) \times (115.77+115.77) / 2$ $(-4.38--3.79) \times (116.96+116.37) / 2$	1005.17 -50.13 -120.40 -121.56 -196.83 -196.83 -121.56 -120.40 -68.83	3.77	
39 380.00	A1	$(4.08--4.14) \times (117.00+117.00) / 2$ $(3.79-4.08) \times (116.71+117.00) / 2$ $(2.75-3.79) \times (116.11+116.11) / 2$ $(1.70-2.75) \times (116.10+116.11) / 2$ $(0.00-1.70) \times (116.08+116.10) / 2$ $(-1.70-0.00) \times (116.06+116.08) / 2$ $(-2.75--1.70) \times (116.05+116.06) / 2$ $(-3.79--2.75) \times (116.05+116.05) / 2$ $(-4.14--3.79) \times (117.00+116.65) / 2$	961.74 -33.89 -120.75 -121.91 -197.35 -197.32 -121.86 -120.69 -40.89	8.63	
40 390.00	A1	$(3.79--3.89) \times (117.00+117.00) / 2$ $(2.75-3.79) \times (116.45+116.45) / 2$ $(1.70-2.75) \times (116.42+116.45) / 2$ $(0.00-1.70) \times (116.37+116.42) / 2$ $(-1.70-0.00) \times (116.32+116.37) / 2$ $(-2.75--1.70) \times (116.30+116.32) / 2$ $(-3.79--2.75) \times (116.30+116.30) / 2$ $(-3.89--3.79) \times (117.00+116.90) / 2$	898.56 -121.11 -122.26 -197.87 -197.79 -122.13 -120.95 -11.70	7.08	
41 400.00	A1	$(3.79--3.79) \times (117.00+117.00) / 2$ $(2.75-3.79) \times (116.73+116.73) / 2$ $(1.70-2.75) \times (116.70+116.73) / 2$ $(0.00-1.70) \times (116.66+116.70) / 2$ $(-1.70-0.00) \times (116.62+116.66) / 2$ $(-2.75--1.70) \times (116.60+116.62) / 2$ $(-3.79--2.75) \times (116.60+116.60) / 2$	886.86 -121.40 -122.55 -198.36 -198.29 -122.44 -121.26	4.75	
42 410.00	A1	$(4.21--4.27) \times (118.00+118.00) / 2$ $(3.79-4.21) \times (117.58+118.00) / 2$ $(2.75-3.79) \times (116.98+116.98) / 2$ $(1.70-2.75) \times (116.97+116.98) / 2$ $(0.00-1.70) \times (116.95+116.97) / 2$ $(-1.70-0.00) \times (116.93+116.95) / 2$ $(-2.75--1.70) \times (116.92+116.93) / 2$ $(-3.79--2.75) \times (116.92+116.92) / 2$ $(-4.27--3.79) \times (118.00+117.52) / 2$	1000.64 -49.47 -121.66 -122.82 -198.83 -198.80 -122.77 -121.60 -56.52	2.56	
43 420.00	A1	$(3.96--3.98) \times (118.00+118.00) / 2$ $(3.79-3.96) \times (117.83+118.00) / 2$ $(2.75-3.79) \times (117.23+117.23) / 2$ $(1.70-2.75) \times (117.23+117.23) / 2$	936.92 -20.05 -121.92 -123.09	8.17	
A RIPORTARE mq			671.86		

		CALCOLO DELLE AREE	Foglio n. 5		
Sterro					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			671.86		
44	A1	(0.00-1.70)x(117.24+117.23)/2 (-1.70-0.00)x(117.22+117.24)/2 (-2.75--1.70)x(117.21+117.22)/2 (-3.79--2.75)x(117.21+117.21)/2 (-3.98--3.79)x(118.00+117.81)/2	-199.30 -199.29 -123.08 -121.90 -22.40	5.89	
430.00		(4.35--4.65)x(118.66+118.96)/2 (3.79-4.35)x(118.10+118.66)/2 (2.75-3.79)x(117.50+117.50)/2 (1.70-2.75)x(117.51+117.50)/2 (0.00-1.70)x(117.53+117.51)/2 (-1.70-0.00)x(117.51+117.53)/2 (-2.75--1.70)x(117.50+117.51)/2 (-3.79--2.75)x(117.50+117.50)/2 (-4.65--3.79)x(118.96+118.10)/2	1069.29 -66.29 -122.20 -123.38 -199.78 -199.78 -123.38 -122.20 -101.94		
45	A1	(4.07--4.33)x(118.67+118.93)/2 (3.79-4.07)x(118.39+118.67)/2 (2.75-3.79)x(117.79+117.79)/2 (1.70-2.75)x(117.80+117.79)/2 (0.00-1.70)x(117.82+117.80)/2 (-1.70-0.00)x(117.80+117.82)/2 (-2.75--1.70)x(117.79+117.80)/2 (-3.79--2.75)x(117.79+117.79)/2 (-4.33--3.79)x(118.93+118.39)/2	997.92 -33.19 -122.50 -123.68 -200.28 -200.28 -123.68 -122.50 -64.08	10.34	
440.00		(4.13--4.13)x(119.00+119.00)/2 (3.79-4.13)x(118.66+119.00)/2 (2.75-3.79)x(118.06+118.06)/2 (1.70-2.75)x(118.07+118.06)/2 (0.00-1.70)x(118.09+118.07)/2 (-1.70-0.00)x(118.07+118.09)/2 (-2.75--1.70)x(118.06+118.07)/2 (-3.79--2.75)x(118.06+118.06)/2 (-4.13--3.79)x(119.00+118.66)/2	982.94 -40.40 -122.78 -123.97 -200.74 -200.74 -123.97 -122.78 -40.40		
46	A1	(4.13--4.13)x(119.00+119.00)/2 (3.79-4.13)x(118.66+119.00)/2 (2.75-3.79)x(118.06+118.06)/2 (1.70-2.75)x(118.07+118.06)/2 (0.00-1.70)x(118.09+118.07)/2 (-1.70-0.00)x(118.07+118.09)/2 (-2.75--1.70)x(118.06+118.07)/2 (-3.79--2.75)x(118.06+118.06)/2 (-4.13--3.79)x(119.00+118.66)/2	982.94 -40.40 -122.78 -123.97 -200.74 -200.74 -123.97 -122.78 -40.40	7.73	
450.00		(-3.32--4.03)x(119.00+119.17)/2 (3.79--3.32)x(119.00+119.00)/2 (2.75-3.79)x(118.37+118.37)/2 (1.70-2.75)x(118.36+118.37)/2 (0.00-1.70)x(118.35+118.36)/2 (-1.70-0.00)x(118.34+118.35)/2 (-2.75--1.70)x(118.33+118.34)/2 (-3.79--2.75)x(118.33+118.33)/2 (-4.03--3.79)x(119.17+118.93)/2	84.55 846.09 -123.10 -124.28 -201.20 -201.19 -124.25 -123.06 -28.57	7.16	
47	A1	(-3.32--4.03)x(119.00+119.17)/2 (3.79--3.32)x(119.00+119.00)/2 (2.75-3.79)x(118.37+118.37)/2 (1.70-2.75)x(118.36+118.37)/2 (0.00-1.70)x(118.35+118.36)/2 (-1.70-0.00)x(118.34+118.35)/2 (-2.75--1.70)x(118.33+118.34)/2 (-3.79--2.75)x(118.33+118.33)/2 (-4.03--3.79)x(119.17+118.93)/2	84.55 846.09 -123.10 -124.28 -201.20 -201.19 -124.25 -123.06 -28.57	4.99	
440.00		(4.22--4.55)x(119.70+119.93)/2 (3.79-4.22)x(119.27+119.70)/2 (2.75-3.79)x(118.67+118.67)/2 (1.70-2.75)x(118.65+118.67)/2 (0.00-1.70)x(118.62+118.65)/2 (-1.70-0.00)x(118.58+118.62)/2 (-2.75--1.70)x(118.56+118.58)/2 (-3.79--2.75)x(118.56+118.56)/2 (-4.55--3.79)x(119.93+119.16)/2	1050.78 -51.38 -123.42 -124.59 -201.68 -201.62 -124.50 -123.30 -90.85	9.44	
48	A1	(4.22--4.55)x(119.70+119.93)/2 (3.79-4.22)x(119.27+119.70)/2 (2.75-3.79)x(118.67+118.67)/2 (1.70-2.75)x(118.65+118.67)/2 (0.00-1.70)x(118.62+118.65)/2 (-1.70-0.00)x(118.58+118.62)/2 (-2.75--1.70)x(118.56+118.58)/2 (-3.79--2.75)x(118.56+118.56)/2 (-4.55--3.79)x(119.93+119.16)/2	1050.78 -51.38 -123.42 -124.59 -201.68 -201.62 -124.50 -123.30 -90.85	4.99	
470.00		(3.79--4.18)x(119.39+119.79)/2 (2.75-3.79)x(118.96+118.96)/2 (1.70-2.75)x(118.93+118.96)/2 (0.00-1.70)x(118.88+118.93)/2 (-1.70-0.00)x(118.83+118.88)/2 (-2.75--1.70)x(118.80+118.83)/2 (-3.79--2.75)x(118.80+118.80)/2 (-4.18--3.79)x(119.79+119.40)/2	953.13 -123.72 -124.89 -202.14 -202.05 -124.76 -123.55 -46.64	5.38	
49	A1	(3.79--4.18)x(119.39+119.79)/2 (2.75-3.79)x(118.96+118.96)/2 (1.70-2.75)x(118.93+118.96)/2 (0.00-1.70)x(118.88+118.93)/2 (-1.70-0.00)x(118.83+118.88)/2 (-2.75--1.70)x(118.80+118.83)/2 (-3.79--2.75)x(118.80+118.80)/2 (-4.18--3.79)x(119.79+119.40)/2	953.13 -123.72 -124.89 -202.14 -202.05 -124.76 -123.55 -46.64	5.38	
480.00		(-3.46--4.11)x(120.00+120.00)/2 (3.79--3.46)x(119.83+120.00)/2 (2.75-3.79)x(119.21+119.21)/2 (1.70-2.75)x(119.19+119.21)/2 (0.00-1.70)x(119.15+119.19)/2 (-1.70-0.00)x(119.10+119.15)/2 (-2.75--1.70)x(119.08+119.10)/2 (-3.79--2.75)x(119.08+119.08)/2 (-4.11--3.79)x(120.00+119.68)/2	78.00 869.38 -123.98 -125.16 -202.59 -202.51 -125.04 -123.84 -38.35	5.91	
50	A1	(-3.46--4.11)x(120.00+120.00)/2 (3.79--3.46)x(119.83+120.00)/2 (2.75-3.79)x(119.21+119.21)/2 (1.70-2.75)x(119.19+119.21)/2 (0.00-1.70)x(119.15+119.19)/2 (-1.70-0.00)x(119.10+119.15)/2 (-2.75--1.70)x(119.08+119.10)/2 (-3.79--2.75)x(119.08+119.08)/2 (-4.11--3.79)x(120.00+119.68)/2	78.00 869.38 -123.98 -125.16 -202.59 -202.51 -125.04 -123.84 -38.35	5.91	
490.00		(-2.99--3.79)x(120.00+120.00)/2 (3.79--2.99)x(119.83+120.00)/2 (2.75-3.79)x(119.42+119.42)/2 (1.70-2.75)x(119.42+119.42)/2 (0.00-1.70)x(119.41+119.42)/2 (-1.70-0.00)x(119.38+119.41)/2 (-2.75--1.70)x(119.38+119.39)/2 (-3.79--2.75)x(119.38+119.38)/2	96.00 813.02 -124.20 -125.39 -203.01 -202.98 -125.35 -124.16	3.93	
51	A1	(-2.99--3.79)x(120.00+120.00)/2 (3.79--2.99)x(119.83+120.00)/2 (2.75-3.79)x(119.42+119.42)/2 (1.70-2.75)x(119.42+119.42)/2 (0.00-1.70)x(119.41+119.42)/2 (-1.70-0.00)x(119.38+119.41)/2 (-2.75--1.70)x(119.38+119.39)/2 (-3.79--2.75)x(119.38+119.38)/2	96.00 813.02 -124.20 -125.39 -203.01 -202.98 -125.35 -124.16	3.93	
500.00		(-3.72--4.52)x(121.00+121.00)/2 (0.82--3.72)x(120.00+121.00)/2 (3.79-0.82)x(120.00+120.00)/2 (2.75-3.79)x(119.65+119.65)/2 (1.70-2.75)x(119.66+119.65)/2 (0.00-1.70)x(119.67+119.66)/2 (-1.70-0.00)x(119.67+119.67)/2 (-2.75--1.70)x(119.67+119.67)/2 (-3.79--2.75)x(119.67+119.67)/2 (-4.52--3.79)x(121.00+120.27)/2	96.80 547.07 356.40 -124.44 -125.64 -203.43 -203.44 -125.65 -124.46 -88.06	5.15	
52	A1	(-3.72--4.52)x(121.00+121.00)/2 (0.82--3.72)x(120.00+121.00)/2 (3.79-0.82)x(120.00+120.00)/2 (2.75-3.79)x(119.65+119.65)/2 (1.70-2.75)x(119.66+119.65)/2 (0.00-1.70)x(119.67+119.66)/2 (-1.70-0.00)x(119.67+119.67)/2 (-2.75--1.70)x(119.67+119.67)/2 (-3.79--2.75)x(119.67+119.67)/2 (-4.52--3.79)x(121.00+120.27)/2	96.80 547.07 356.40 -124.44 -125.64 -203.43 -203.44 -125.65 -124.46 -88.06	5.15	
510.00		(4.03--4.10)x(120.73+120.90)/2 (3.79-4.03)x(120.89+120.73)/2 (2.75-3.79)x(119.91+119.89)/2 (1.70-2.75)x(119.91+119.89)/2 (0.00-1.70)x(119.94+119.91)/2 (-1.70-0.00)x(119.97+119.94)/2 (-2.75--1.70)x(119.99+119.97)/2 (-3.79--2.75)x(119.99+119.99)/2 (-4.10--3.79)x(120.90+120.59)/2	982.23 -28.95 -124.69 -125.90 -203.87 -203.92 -125.98 -124.79 -37.43	6.70	
53	A1	(4.03--4.10)x(120.73+120.90)/2 (3.79-4.03)x(120.89+120.73)/2 (2.75-3.79)x(119.91+119.89)/2 (1.70-2.75)x(119.91+119.89)/2 (0.00-1.70)x(119.94+119.91)/2 (-1.70-0.00)x(119.97+119.94)/2 (-2.75--1.70)x(119.99+119.97)/2 (-3.79--2.75)x(119.99+119.99)/2 (-4.10--3.79)x(120.90+120.59)/2	982.23 -28.95 -124.69 -125.90 -203.87 -203.92 -125.98 -124.79 -37.43	6.70	
520.00		A RIPORTARE mq			

		CALCOLO DELLE AREE			Foglio n. 6
Sterro					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
54 530.00	A1	$(-3.46--4.01) \times (121.00+121.10) / 2$ $(3.88--3.46) \times (120.82+121.00) / 2$ $(3.79-3.88) \times (120.73+120.82) / 2$ $(2.75-3.79) \times (120.13+120.13) / 2$ $(1.70-2.75) \times (120.15+120.13) / 2$ $(0.00-1.70) \times (120.20+120.15) / 2$ $(-1.70-0.00) \times (120.25+120.20) / 2$ $(-2.75--1.70) \times (120.28+120.25) / 2$ $(-3.79--2.75) \times (120.28+120.28) / 2$ $(-4.01--3.79) \times (121.10+120.88) / 2$	66.58 887.48 -10.87 -124.94 -126.15 -204.30 -204.38 -126.28 -125.09 -26.62		
55 540.00	A1	$(2.05--4.19) \times (121.00+121.54) / 2$ $(3.79-2.05) \times (121.00+121.00) / 2$ $(2.75-3.79) \times (120.39+120.39) / 2$ $(1.70-2.75) \times (120.42+120.39) / 2$ $(0.00-1.70) \times (120.47+120.42) / 2$ $(-1.70-0.00) \times (120.51+120.47) / 2$ $(-2.75--1.70) \times (120.54+120.51) / 2$ $(-3.79--2.75) \times (120.54+120.54) / 2$ $(-4.19--3.79) \times (121.54+121.14) / 2$	756.72 210.54 -125.21 -126.43 -204.76 -204.83 -126.55 -125.36 -48.54	5.43	
56 550.00	A1	$(4.10--4.21) \times (121.57+121.82) / 2$ $(3.79-4.10) \times (121.25+121.57) / 2$ $(2.75-3.79) \times (120.65+120.65) / 2$ $(1.70-2.75) \times (120.68+120.65) / 2$ $(0.00-1.70) \times (120.73+120.68) / 2$ $(-1.70-0.00) \times (120.78+120.73) / 2$ $(-2.75--1.70) \times (120.81+120.78) / 2$ $(-3.79--2.75) \times (120.81+120.81) / 2$ $(-4.21--3.79) \times (121.82+121.41) / 2$	1011.29 -37.64 -125.48 -126.70 -205.20 -205.28 -126.83 -125.64 -51.08	5.58	
57 560.00	A1	$(3.97--4.15) \times (121.74+121.99) / 2$ $(3.79-3.97) \times (121.56+121.74) / 2$ $(2.75-3.79) \times (120.96+120.96) / 2$ $(1.70-2.75) \times (120.97+120.96) / 2$ $(0.00-1.70) \times (120.99+120.97) / 2$ $(-1.70-0.00) \times (121.02+120.99) / 2$ $(-2.75--1.70) \times (121.03+121.02) / 2$ $(-3.79--2.75) \times (121.03+121.03) / 2$ $(-4.15--3.79) \times (121.99+121.63) / 2$	989.54 -21.90 -125.80 -127.01 -205.67 -205.71 -127.08 -125.87 -43.85	7.44	
58 570.00	A1	$(-4.67--4.93) \times (123.00+123.00) / 2$ $(-3.29--4.67) \times (122.00+123.00) / 2$ $(3.79--3.29) \times (121.79+122.00) / 2$ $(2.75-3.79) \times (121.23+121.23) / 2$ $(1.70-2.75) \times (121.24+121.23) / 2$ $(0.00-1.70) \times (121.26+121.24) / 2$ $(-1.70-0.00) \times (121.26+121.26) / 2$ $(-2.75--1.70) \times (121.26+121.26) / 2$ $(-3.79--2.75) \times (121.26+121.26) / 2$ $(-4.93--3.79) \times (123.00+121.86) / 2$	31.98 169.05 863.02 -126.08 -127.30 -206.13 -206.14 -127.32 -126.11 -139.57	6.65	
59 580.00	A1	$(3.84--4.38) \times (122.11+122.66) / 2$ $(3.79-3.84) \times (122.07+122.11) / 2$ $(2.75-3.79) \times (121.47+121.47) / 2$ $(1.70-2.75) \times (121.48+121.47) / 2$ $(0.00-1.70) \times (121.49+121.48) / 2$ $(-1.70-0.00) \times (121.48+121.49) / 2$ $(-2.75--1.70) \times (121.47+121.48) / 2$ $(-3.79--2.75) \times (121.47+121.47) / 2$ $(-4.38--3.79) \times (122.66+122.07) / 2$	1006.00 -6.10 -126.33 -127.55 -206.52 -206.52 -127.55 -126.33 -72.20	5.40	
60 590.00	A1	$(3.88--4.25) \times (122.36+122.73) / 2$ $(3.79-3.88) \times (122.27+122.36) / 2$ $(2.75-3.79) \times (121.67+121.67) / 2$ $(1.70-2.75) \times (121.68+121.67) / 2$ $(0.00-1.70) \times (121.70+121.68) / 2$ $(-1.70-0.00) \times (121.68+121.70) / 2$ $(-2.75--1.70) \times (121.67+121.68) / 2$ $(-3.79--2.75) \times (121.67+121.67) / 2$ $(-4.25--3.79) \times (122.73+122.27) / 2$	996.29 -11.01 -126.54 -127.76 -206.87 -206.87 -127.76 -126.54 -56.35	6.90	
61 599.93	A1	$(3.91--4.15) \times (122.60+122.83) / 2$ $(3.79-3.91) \times (122.47+122.60) / 2$ $(2.75-3.79) \times (121.87+121.87) / 2$ $(1.70-2.75) \times (121.88+121.87) / 2$ $(0.00-1.70) \times (121.90+121.88) / 2$ $(-1.70-0.00) \times (121.88+121.90) / 2$ $(-2.75--1.70) \times (121.87+121.88) / 2$ $(-3.79--2.75) \times (121.87+121.87) / 2$ $(-4.15--3.79) \times (122.83+122.47) / 2$	989.08 -14.70 -126.74 -127.97 -207.21 -207.21 -127.97 -126.74 -44.15	6.59	
					6.39
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 7
Riporto					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1 0.00	B1	(0.00--2.11) x (108.00+107.98) / 2 (2.75-0.00) x (107.97+108.00) / 2 (3.13-2.75) x (107.72+107.97) / 2 (3.65-3.13) x (107.37+107.72) / 2 (3.85-3.65) x (107.24+107.37) / 2 (-2.11-3.85) x (107.98+107.24) / 2	227.86 296.96 40.98 55.92 21.46 -641.36		
2 10.00	B1	(-2.82--2.83) x (108.00+107.98) / 2 (-2.75--2.82) x (108.00+108.00) / 2 (0.00--2.75) x (108.02+108.00) / 2 (2.75-0.00) x (108.00+108.02) / 2 (3.13-2.75) x (107.75+108.00) / 2 (3.65-3.13) x (107.40+107.75) / 2 (3.98-3.65) x (107.18+107.40) / 2 (-2.83-3.98) x (107.98+107.18) / 2	1.08 7.56 297.03 297.03 40.99 55.94 35.41 -732.62	1.82	
3 20.00	B1	(0.00--1.56) x (108.05+108.03) / 2 (2.75-0.00) x (108.02+108.05) / 2 (3.13-2.75) x (107.77+108.02) / 2 (3.65-3.13) x (107.42+107.77) / 2 (3.87-3.65) x (107.28+107.42) / 2 (-1.50-3.87) x (108.00+107.28) / 2 (-1.56--1.50) x (108.03+108.00) / 2	168.54 297.10 41.00 55.95 23.62 -578.03 -6.48		2.42
4 30.00	B1	(-2.82--2.87) x (108.05+108.00) / 2 (-2.75--2.82) x (108.05+108.05) / 2 (0.00--2.75) x (108.07+108.05) / 2 (2.75-0.00) x (108.05+108.07) / 2 (2.82-2.75) x (108.05+108.05) / 2 (2.87-2.82) x (108.00+108.05) / 2 (-2.87-2.87) x (108.00+108.00) / 2	5.40 7.56 297.17 297.17 7.56 5.40 -619.92		1.70
5 40.00	B1	(-2.82--2.91) x (108.09+108.00) / 2 (-2.75--2.82) x (108.09+108.09) / 2 (0.00--2.75) x (108.12+108.09) / 2 (2.75-0.00) x (108.09+108.12) / 2 (2.82-2.75) x (108.09+108.09) / 2 (2.91-2.82) x (108.00+108.09) / 2 (-2.91-2.91) x (108.00+108.00) / 2	9.72 7.57 297.29 297.29 7.57 9.72 -628.56		0.34
7 60.00	B1	(2.75-0.60) x (108.45+108.47) / 2 (2.82-2.75) x (108.45+108.45) / 2 (3.05-2.82) x (108.22+108.45) / 2 (0.60-3.05) x (108.47+108.22) / 2	233.19 7.59 24.92 -265.45		0.60
10 90.00	B1	(0.00--1.79) x (109.05+109.02) / 2 (2.75-0.00) x (109.10+109.05) / 2 (2.82-2.75) x (109.10+109.10) / 2 (2.92-2.82) x (109.00+109.10) / 2 (-1.75-2.92) x (109.00+109.00) / 2 (-1.79--1.75) x (109.02+109.00) / 2	195.17 299.96 7.64 10.91 -509.03 -4.36		0.25
11 100.00	B1	(2.75-1.01) x (109.29+109.26) / 2 (2.82-2.75) x (109.29+109.29) / 2 (3.04-2.82) x (109.07+109.29) / 2 (1.01-3.04) x (109.26+109.07) / 2	190.14 7.65 24.02 -221.60		0.29
15 140.00	B1	(-2.82--2.88) x (110.06+110.00) / 2 (-2.75--2.82) x (110.06+110.06) / 2 (0.00--2.75) x (110.11+110.06) / 2 (2.75-0.00) x (110.16+110.11) / 2 (2.82-2.75) x (110.16+110.16) / 2 (2.98-2.82) x (110.00+110.16) / 2 (-2.88-2.98) x (110.00+110.00) / 2	6.60 7.70 302.73 302.87 7.71 17.61 -644.60		0.21
16 150.00	B1	(0.00--0.92) x (110.41+110.40) / 2 (2.75-0.00) x (110.45+110.41) / 2 (2.82-2.75) x (110.45+110.45) / 2 (3.12-2.82) x (110.15+110.45) / 2 (-0.92-3.12) x (110.40+110.15) / 2	101.57 303.68 7.73 33.09 -445.51		0.62
26 250.00	B1	(-3.13--3.29) x (112.70+112.60) / 2 (-2.75--3.13) x (112.95+112.70) / 2 (0.00--2.75) x (113.03+112.95) / 2 (2.75-0.00) x (113.11+113.03) / 2 (3.13-2.75) x (112.86+113.11) / 2 (3.65-3.13) x (112.51+112.86) / 2 (4.04-3.65) x (112.25+112.51) / 2 (-3.29-4.04) x (112.60+112.25) / 2	18.02 42.87 310.72 310.94 42.93 58.60 43.83 -824.08		0.56
27 260.00	B1	(-3.13--3.56) x (112.92+112.63) / 2 (-2.75--3.13) x (113.17+112.92) / 2 (0.00--2.75) x (113.25+113.17) / 2 (2.75-0.00) x (113.32+113.25) / 2 (3.13-2.75) x (113.07+113.32) / 2 (3.65-3.13) x (112.72+113.07) / 2 (4.36-3.65) x (112.26+112.72) / 2 (-3.56-4.36) x (112.63+112.26) / 2	48.49 42.96 311.33 311.53 43.01 58.71 79.87 -890.56		3.83
28 270.00	B1	(0.00--0.51) x (113.47+113.45) / 2 (2.75-0.00) x (113.54+113.47) / 2 (2.82-2.75) x (113.54+113.54) / 2 (3.04-2.82) x (113.32+113.54) / 2 (-0.51-3.04) x (113.45+113.32) / 2	57.86 312.14 7.95 24.95 -402.52		5.34
29 280.00	B1	(0.00--2.05) x (113.69+113.63) / 2 (2.75-0.00) x (113.76+113.69) / 2 (2.82-2.75) x (113.76+113.76) / 2 (3.12-2.82) x (113.46+113.76) / 2 (3.42-3.12) x (113.46+113.46) / 2 (3.72-3.42) x (113.76+113.46) / 2 (3.79-3.72) x (113.76+113.76) / 2 (5.26-3.79) x (113.34+113.76) / 2 (-2.05-5.26) x (113.63+113.34) / 2	233.00 312.74 7.96 34.08 34.04 34.08 7.96 166.92 -829.58		0.38
31 300.00	B1	(-2.82--2.93) x (114.11+114.00) / 2 (-2.75--2.82) x (114.11+114.11) / 2	12.55 7.99		1.20
A RIPORTARE mq			20.54		

		CALCOLO DELLE AREE			Foglio n. 8
Riporto					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			20.54		
		$(0.00--2.75) \times (114.18+114.11)/2$	313.90		
		$(2.75-0.00) \times (114.26+114.18)/2$	314.11		
		$(2.82-2.75) \times (114.26+114.26)/2$	8.00		
		$(3.08-2.82) \times (114.00+114.26)/2$	29.67		
		$(-2.93-3.08) \times (114.00+114.00)/2$	-685.14		
32	B1	$(2.75-0.84) \times (114.57+114.53)/2$	218.79		1.08
310.00		$(2.82-2.75) \times (114.57+114.57)/2$	8.02		
		$(2.92-2.82) \times (114.47+114.57)/2$	11.45		
		$(0.84-2.92) \times (114.53+114.47)/2$	-238.16		
34	B1	$(-2.82--2.99) \times (115.17+115.00)/2$	19.56		0.10
330.00		$(-2.75--2.82) \times (115.17+115.17)/2$	8.06		
		$(0.00--2.75) \times (115.15+115.17)/2$	316.69		
		$(2.75-0.00) \times (115.12+115.15)/2$	316.62		
		$(2.82-2.75) \times (115.12+115.12)/2$	8.06		
		$(2.94-2.82) \times (115.00+115.12)/2$	13.81		
		$(-2.99-2.94) \times (115.00+115.00)/2$	-681.95		
35	B1	$(2.75-0.08) \times (115.40+115.47)/2$	308.21		0.85
340.00		$(2.82-2.75) \times (115.40+115.40)/2$	8.08		
		$(2.97-2.82) \times (115.24+115.40)/2$	17.30		
		$(0.08-2.97) \times (115.47+115.24)/2$	-333.38		
37	B1	$(-2.82--2.94) \times (116.12+116.00)/2$	13.93		0.21
360.00		$(-2.75--2.82) \times (116.12+116.12)/2$	8.13		
		$(0.00--2.75) \times (116.10+116.12)/2$	319.30		
		$(2.75-0.00) \times (116.08+116.10)/2$	319.25		
		$(2.82-2.75) \times (116.08+116.08)/2$	8.13		
		$(2.90-2.82) \times (116.00+116.08)/2$	9.28		
		$(-2.94-2.90) \times (116.00+116.00)/2$	-677.44		
40	B1	$(2.75-1.01) \times (117.05+117.00)/2$	203.62		0.58
390.00		$(2.82-2.75) \times (117.05+117.05)/2$	8.19		
		$(2.87-2.82) \times (117.00+117.05)/2$	5.85		
		$(1.01-2.87) \times (117.00+117.00)/2$	-217.62		
41	B1	$(-2.82--3.02) \times (117.20+117.00)/2$	23.42		0.04
400.00		$(-2.75--2.82) \times (117.20+117.20)/2$	8.20		
		$(0.00--2.75) \times (117.26+117.20)/2$	322.38		
		$(2.75-0.00) \times (117.33+117.26)/2$	322.56		
		$(2.82-2.75) \times (117.33+117.33)/2$	8.21		
		$(3.15-2.82) \times (117.00+117.33)/2$	38.66		
		$(-3.02-3.15) \times (117.00+117.00)/2$	-721.89		
49	B1	$(2.75-1.32) \times (119.56+119.52)/2$	170.94		1.54
480.00		$(2.82-2.75) \times (119.56+119.56)/2$	8.37		
		$(2.94-2.82) \times (119.44+119.56)/2$	14.34		
		$(1.32-2.94) \times (119.52+119.44)/2$	-193.56		
51	B1	$(0.00--2.41) \times (120.01+119.99)/2$	289.20		0.09
500.00		$(2.75-0.00) \times (120.02+120.01)/2$	330.04		
		$(2.82-2.75) \times (120.02+120.02)/2$	8.40		
		$(2.99-2.82) \times (119.85+120.02)/2$	20.39		
		$(-2.41-2.99) \times (119.99+119.85)/2$	-647.57		
52	B1	$(0.00--0.42) \times (120.27+120.27)/2$	50.51		0.46
510.00		$(2.75-0.00) \times (120.25+120.27)/2$	330.71		
		$(2.82-2.75) \times (120.25+120.25)/2$	8.42		
		$(3.07-2.82) \times (120.00+120.25)/2$	30.03		
		$(0.82-3.07) \times (120.00+120.00)/2$	-270.00		
		$(-0.42-0.82) \times (120.27+120.00)/2$	-148.97		
					0.70
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI					Foglio n. 9	
Sterro								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	1	A1	3.50	10.00	5.00	17.50	
0.00	10.00	1	A2	0.13	10.00	5.00	0.65	
		2	A1	3.95	10.00	5.00	19.75	
		2	A2	0.14	10.00	5.00	0.70	38.60
2	3	2	A1	3.95	10.00	5.00	19.75	
10.00	20.00	2	A2	0.14	10.00	5.00	0.70	
		3	A1	4.54	10.00	5.00	22.70	
		3	A2	0.14	10.00	5.00	0.70	43.85
3	4	3	A1	4.54	10.00	5.00	22.70	
20.00	30.00	3	A2	0.14	10.00	5.00	0.70	
		4	A1	4.10	10.00	5.00	20.50	43.90
4	5	4	A1	4.10	10.00	5.00	20.50	
30.00	40.00	5	A1	3.98	10.00	5.00	19.90	40.40
5	6	5	A1	3.98	10.00	5.00	19.90	
40.00	50.00	6	A1	6.92	10.00	5.00	34.60	54.50
6	7	6	A1	6.92	10.00	5.00	34.60	
50.00	60.00	7	A1	5.26	10.00	5.00	26.30	60.90
7	8	7	A1	5.26	10.00	5.00	26.30	
60.00	70.00	8	A1	6.46	10.00	5.00	32.30	58.60
8	9	8	A1	6.46	10.00	5.00	32.30	
70.00	80.00	9	A1	5.65	10.00	5.00	28.25	60.55
9	10	9	A1	5.65	10.00	5.00	28.25	
80.00	90.00	10	A1	5.74	10.00	5.00	28.70	56.95
10	11	10	A1	5.74	10.00	5.00	28.70	
90.00	100.00	11	A1	5.57	10.00	5.00	27.85	56.55
11	12	11	A1	5.57	10.00	5.00	27.85	
100.00	110.00	12	A1	3.79	10.00	5.00	18.95	46.80
12	13	12	A1	3.79	10.00	5.00	18.95	
110.00	120.00	13	A1	5.31	10.00	5.00	26.55	45.50
13	14	13	A1	5.31	10.00	5.00	26.55	
120.00	130.00	14	A1	5.95	10.00	5.00	29.75	56.30
14	15	14	A1	5.95	10.00	5.00	29.75	
130.00	140.00	15	A1	3.72	10.00	5.00	18.60	48.35
15	16	15	A1	3.72	10.00	5.00	18.60	
140.00	150.00	16	A1	4.02	10.00	5.00	20.10	38.70
16	17	16	A1	4.02	10.00	5.00	20.10	
150.00	160.00	17	A1	6.91	10.00	5.00	34.55	54.65
17	18	17	A1	6.91	10.00	5.00	34.55	
160.00	170.00	18	A1	4.62	10.00	5.00	23.10	57.65
18	19	18	A1	4.62	10.00	5.00	23.10	
170.00	180.00	19	A1	6.70	10.00	5.00	33.50	56.60
19	20	19	A1	6.70	10.00	5.00	33.50	
180.00	190.00	20	A1	6.02	10.00	5.00	30.10	63.60
20	21	20	A1	6.02	10.00	5.00	30.10	
190.00	200.00	21	A1	5.44	10.00	5.00	27.20	57.30
21	22	21	A1	5.44	10.00	5.00	27.20	
200.00	210.00	22	A1	9.27	10.00	5.00	46.35	73.55
22	23	22	A1	9.27	10.00	5.00	46.35	
210.00	220.00	23	A1	9.73	10.00	5.00	48.65	95.00
23	24	23	A1	9.73	10.00	5.00	48.65	
220.00	230.00	24	A1	7.85	10.00	5.00	39.25	87.90
24	25	24	A1	7.85	10.00	5.00	39.25	
230.00	240.00	25	A1	3.19	10.00	5.00	15.95	55.20
25	26	25	A1	3.19	10.00	5.00	15.95	
240.00	250.00	26	A1	1.03	10.00	5.00	5.15	
		26	A2	0.17	10.00	5.00	0.85	21.95
26	27	26	A1	1.03	10.00	5.00	5.15	
250.00	260.00	26	A2	0.17	10.00	5.00	0.85	
		27	A1	0.31	10.00	5.00	1.55	8.40
27	28	27	A1	0.31	10.00	5.00	1.55	
260.00	270.00	27	A2	0.17	10.00	5.00	0.85	
		28	A1	4.34	10.00	5.00	21.70	24.10
28	29	28	A1	4.34	10.00	5.00	21.70	
270.00	280.00	29	A1	3.50	10.00	5.00	17.50	39.20
29	30	29	A1	3.50	10.00	5.00	17.50	
280.00	290.00	30	A1	5.27	10.00	5.00	26.35	43.85
30	31	30	A1	5.27	10.00	5.00	26.35	
290.00	300.00	31	A1	3.15	10.00	5.00	15.75	42.10
31	32	31	A1	3.15	10.00	5.00	15.75	
300.00	310.00	32	A1	4.87	10.00	5.00	24.35	40.10
32	33	32	A1	4.87	10.00	5.00	24.35	
310.00	320.00	33	A1	5.94	10.00	5.00	29.70	54.05
33	34	33	A1	5.94	10.00	5.00	29.70	
320.00	330.00	34	A1	3.45	10.00	5.00	17.25	
							46.95	1625.65

		COMPUTO DEI VOLUMI			Foglio n. 10			
Sterro								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A RIPORTARE mc							46.95	1625.65
34	35	34	A1	3.45	10.00	5.00	17.25	46.95
330.00	340.00	35	A1	4.63	10.00	5.00	23.15	
35	36	35	A1	4.63	10.00	5.00	23.15	40.40
340.00	350.00	36	A1	4.90	10.00	5.00	24.50	
36	37	36	A1	4.90	10.00	5.00	24.50	47.65
350.00	360.00	37	A1	3.77	10.00	5.00	18.85	
37	38	37	A1	3.77	10.00	5.00	18.85	43.35
360.00	370.00	38	A1	8.63	10.00	5.00	43.15	
38	39	38	A1	8.63	10.00	5.00	43.15	62.00
370.00	380.00	39	A1	7.08	10.00	5.00	35.40	
39	40	39	A1	7.08	10.00	5.00	35.40	78.55
380.00	390.00	40	A1	4.75	10.00	5.00	23.75	
40	41	40	A1	4.75	10.00	5.00	23.75	59.15
390.00	400.00	41	A1	2.56	10.00	5.00	12.80	
41	42	41	A1	2.56	10.00	5.00	12.80	36.55
400.00	410.00	42	A1	8.17	10.00	5.00	40.85	
42	43	42	A1	8.17	10.00	5.00	40.85	53.65
410.00	420.00	43	A1	5.89	10.00	5.00	29.45	
43	44	43	A1	5.89	10.00	5.00	29.45	70.30
420.00	430.00	44	A1	10.34	10.00	5.00	51.70	
44	45	44	A1	10.34	10.00	5.00	51.70	81.15
430.00	440.00	45	A1	7.73	10.00	5.00	38.65	
45	46	45	A1	7.73	10.00	5.00	38.65	90.35
440.00	450.00	46	A1	7.16	10.00	5.00	35.80	
46	47	46	A1	7.16	10.00	5.00	35.80	74.45
450.00	460.00	47	A1	4.99	10.00	5.00	24.95	
47	48	47	A1	4.99	10.00	5.00	24.95	60.75
460.00	470.00	48	A1	9.44	10.00	5.00	47.20	
48	49	48	A1	9.44	10.00	5.00	47.20	72.15
470.00	480.00	49	A1	5.38	10.00	5.00	26.90	
49	50	49	A1	5.38	10.00	5.00	26.90	74.10
480.00	490.00	50	A1	5.91	10.00	5.00	29.55	
50	51	50	A1	5.91	10.00	5.00	29.55	56.45
490.00	500.00	51	A1	3.93	10.00	5.00	19.65	
51	52	51	A1	3.93	10.00	5.00	19.65	49.20
500.00	510.00	52	A1	5.15	10.00	5.00	25.75	
52	53	52	A1	5.15	10.00	5.00	25.75	45.40
510.00	520.00	53	A1	6.70	10.00	5.00	33.50	
53	54	53	A1	6.70	10.00	5.00	33.50	59.25
520.00	530.00	54	A1	5.43	10.00	5.00	27.15	
54	55	54	A1	5.43	10.00	5.00	27.15	60.65
530.00	540.00	55	A1	5.58	10.00	5.00	27.90	
55	56	55	A1	5.58	10.00	5.00	27.90	55.05
540.00	550.00	56	A1	7.44	10.00	5.00	37.20	
56	57	56	A1	7.44	10.00	5.00	37.20	65.10
550.00	560.00	57	A1	6.65	10.00	5.00	33.25	
57	58	57	A1	6.65	10.00	5.00	33.25	70.45
560.00	570.00	58	A1	5.40	10.00	5.00	27.00	
58	59	58	A1	5.40	10.00	5.00	27.00	60.25
570.00	580.00	59	A1	6.90	10.00	5.00	34.50	
59	60	59	A1	6.90	10.00	5.00	34.50	61.50
580.00	590.00	60	A1	6.59	10.00	5.00	32.95	
60	61	60	A1	6.59	9.93	4.96	32.69	67.45
590.00	599.93	61	A1	6.39	9.93	4.96	31.69	
								64.38
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			3332.28

Volume dalla sezione 1 alla sezione 61

ARTICOLO	VOLUME
A Sterro	mc 3332.28
B Riporto	mc 243.00