



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 3r**

Formato Scala

**A4**

-

Codice Elaborato:

Identificativo	Provincia	Nazione	Procedura	Settore	Tipo Elaborato	Revisione	Numero Progressivo
<b>SAMBU.</b>	<b>CZ.</b>	<b>IT.</b>	<b>SIA.</b>	<b>09.</b>	<b>PRCIV.</b>	<b>00.</b>	<b>55</b>

Committente:

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N° Revisione  
00

Data revisione  
luglio 2023

Redazione Interna  
E.co Srl

Redazione Esterna  
No

		CALCOLO DELLE AREE	Foglio n. 1		
Sterro					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
5 40.00	A1	(-4.39--4.56) x (264.00+263.85) / 2 (-2.71--4.39) x (265.00+264.00) / 2 (-1.29--2.71) x (266.00+265.00) / 2 (7.16--1.29) x (266.00+266.00) / 2 (4.29-7.16) x (263.13+266.00) / 2 (3.25-4.29) x (262.53+262.53) / 2 (1.70-3.25) x (262.53+262.53) / 2 (0.00-1.70) x (262.53+262.53) / 2 (-1.70-0.00) x (262.53+262.53) / 2 (-2.80--1.70) x (262.53+262.53) / 2 (-3.84--2.80) x (262.53+262.53) / 2 (-4.56--3.84) x (263.85+263.13) / 2	44.87 444.36 377.01 2247.70 -759.30 -273.03 -406.92 -446.30 -446.30 -288.78 -273.03 -189.71		
6 50.00	A1	(-0.41--2.71) x (263.00+262.17) / 2 (1.15--0.41) x (264.00+263.00) / 2 (2.27-1.15) x (265.00+264.00) / 2 (3.74-2.27) x (266.00+265.00) / 2 (6.57-3.74) x (267.00+266.00) / 2 (9.39-6.57) x (267.86+267.00) / 2 (4.29-9.39) x (262.77+267.86) / 2 (3.25-4.29) x (262.17+262.17) / 2 (1.70-3.25) x (262.17+262.17) / 2 (0.00-1.70) x (262.17+262.17) / 2 (-1.70-0.00) x (262.17+262.17) / 2 (-2.71--1.70) x (262.17+262.17) / 2	603.95 411.06 296.24 390.29 754.20 754.15 -1353.11 -272.66 -406.36 -445.69 -445.69 -264.79	30.57	
7 60.00	A1	(-2.69--3.92) x (262.00+261.52) / 2 (-1.40--2.69) x (263.00+262.00) / 2 (-0.32--1.40) x (264.00+263.00) / 2 (1.47--0.32) x (265.00+264.00) / 2 (3.11-1.47) x (266.00+265.00) / 2 (4.83-3.11) x (267.00+266.00) / 2 (9.05-4.83) x (268.00+267.00) / 2 (9.55-9.05) x (269.00+268.00) / 2 (10.18-9.55) x (270.00+269.00) / 2 (10.81-10.18) x (271.00+270.00) / 2 (11.41-10.81) x (272.00+271.00) / 2 (13.73-11.41) x (272.00+272.00) / 2 (14.04-13.73) x (271.86+272.00) / 2 (4.29-14.04) x (262.12+271.86) / 2 (3.25-4.29) x (261.52+261.52) / 2 (1.70-3.25) x (261.52+261.52) / 2 (0.00-1.70) x (261.52+261.52) / 2 (-1.70-0.00) x (261.52+261.52) / 2 (-3.15--1.70) x (261.52+261.52) / 2 (-3.92--3.15) x (261.52+261.52) / 2	321.96 338.63 284.58 473.45 435.42 458.38 1128.85 134.25 169.78 170.42 162.90 631.04 84.30 -2603.15 -271.98 -405.36 -444.58 -444.58 -379.20 -201.37	21.59	
8 70.00	A1	(-3.30--3.59) x (261.00+260.58) / 2 (-1.52--3.30) x (262.00+261.00) / 2 (-0.33--1.52) x (263.00+262.00) / 2 (0.90--0.33) x (264.00+263.00) / 2 (2.33-0.90) x (265.00+264.00) / 2 (3.23-2.33) x (266.00+265.00) / 2 (10.01-3.23) x (266.90+266.00) / 2 (4.29-10.01) x (261.18+266.90) / 2 (3.25-4.29) x (260.58+260.58) / 2 (1.70-3.25) x (260.58+260.58) / 2 (0.00-1.70) x (260.58+260.58) / 2 (-1.70-0.00) x (260.58+260.58) / 2 (-3.25--1.70) x (260.58+260.58) / 2 (-3.59--3.25) x (260.58+260.58) / 2	75.63 465.47 312.38 324.11 378.24 238.95 1806.53 -1510.31 -271.00 -403.90 -442.99 -442.99 -403.90 -88.60	43.74	
9 80.00	A1	(-4.23--5.55) x (262.00+261.17) / 2 (-3.19--4.23) x (263.00+262.00) / 2 (-2.03--3.19) x (264.00+263.00) / 2 (-0.38--2.03) x (264.00+264.00) / 2 (0.64--0.38) x (264.00+264.00) / 2 (5.33-0.64) x (265.00+264.00) / 2 (6.17-5.33) x (266.00+265.00) / 2 (6.84-6.17) x (267.00+266.00) / 2 (7.28-6.84) x (268.00+267.00) / 2 (12.33-7.28) x (268.00+268.00) / 2 (4.29-12.33) x (259.96+268.00) / 2 (3.25-4.29) x (259.36+259.36) / 2 (1.70-3.25) x (259.36+259.36) / 2 (0.00-1.70) x (259.36+259.36) / 2 (-1.70-0.00) x (259.36+259.36) / 2 (-3.31--1.70) x (259.36+259.36) / 2 (-4.35--3.31) x (259.36+259.36) / 2 (-5.55--4.35) x (261.17+259.96) / 2	345.29 273.00 305.66 435.60 269.28 1240.51 223.02 178.55 117.70 1353.40 -2122.40 -269.73 -402.01 -440.91 -440.91 -417.57 -269.73 -312.68	37.62	
10 90.00	A1	(-6.66--7.44) x (262.00+261.55) / 2 (-5.54--6.66) x (263.00+262.00) / 2 (-4.04--5.54) x (263.00+263.00) / 2 (-3.40--4.04) x (262.00+263.00) / 2 (-2.89--3.40) x (261.00+262.00) / 2 (-1.38--2.89) x (261.00+261.00) / 2 (3.38--1.38) x (262.00+261.00) / 2 (3.89-3.38) x (263.00+262.00) / 2 (4.21-3.89) x (264.00+263.00) / 2 (4.54-4.21) x (265.00+264.00) / 2 (4.97-4.54) x (266.00+265.00) / 2 (5.43-4.97) x (267.00+266.00) / 2 (6.00-5.43) x (268.00+267.00) / 2 (6.48-6.00) x (269.00+268.00) / 2 (6.94-6.48) x (270.00+269.00) / 2 (7.36-6.94) x (271.00+270.00) / 2 (8.09-7.36) x (272.00+271.00) / 2 (11.62-8.09) x (272.00+272.00) / 2 (14.89-11.62) x (271.00+272.00) / 2 (16.54-14.89) x (271.00+271.00) / 2 (16.83-16.54) x (271.00+271.00) / 2 (4.29-16.83) x (258.46+271.00) / 2 (3.25-4.29) x (257.86+257.86) / 2 (1.70-3.25) x (257.86+257.86) / 2 (0.00-1.70) x (257.86+257.86) / 2 (-1.70-0.00) x (257.86+257.86) / 2	204.18 294.00 394.50 168.00 133.36 394.11 1244.74 133.88 84.32 87.29 114.16 122.59 152.48 128.88 123.97 113.61 198.19 960.81 887.81 447.15 78.59 -3319.71 -268.17 -399.68 -438.36 -438.36	66.07	
A RIPORTARE mq			1601.69		

		CALCOLO DELLE AREE			Foglio n. 2
Sterro					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1601.69		
11 100.00	A1	$(-3.31--1.70) \times (257.86+257.86) / 2$ $(-4.35--3.31) \times (257.86+257.86) / 2$ $(-7.44--4.35) \times (261.55+258.46) / 2$ $(-5.45--6.87) \times (260.00+259.18) / 2$ $(-4.23--5.45) \times (260.00+260.00) / 2$ $(-3.43--4.23) \times (259.00+260.00) / 2$ $(-1.00--3.43) \times (259.00+259.00) / 2$ $(7.29--1.00) \times (260.00+259.00) / 2$ $(7.87--7.29) \times (260.20+260.00) / 2$ $(4.29--7.87) \times (256.62+260.20) / 2$ $(3.25--4.29) \times (256.02+256.02) / 2$ $(1.70--3.25) \times (256.02+256.02) / 2$ $(0.00--1.70) \times (256.02+256.02) / 2$ $(-1.70--0.00) \times (256.02+256.02) / 2$ $(-3.26--1.70) \times (256.02+256.02) / 2$ $(-4.30--3.26) \times (256.02+256.02) / 2$ $(-6.87--4.30) \times (259.18+256.62) / 2$	-415.15 -268.17 -803.42 368.62 317.20 207.60 629.37 2151.25 150.86 -925.11 -266.26 -396.83 -435.23 -435.23 -399.39 -266.26 -662.80	114.95	
12 110.00	A1	$(-5.53--6.07) \times (257.00+256.81) / 2$ $(-3.95--5.53) \times (258.00+257.00) / 2$ $(-2.71--3.95) \times (259.00+258.00) / 2$ $(1.33--2.71) \times (259.00+259.00) / 2$ $(5.76--1.33) \times (258.00+259.00) / 2$ $(7.06--5.76) \times (257.80+258.00) / 2$ $(4.29--7.06) \times (255.03+257.80) / 2$ $(3.25--4.29) \times (254.43+254.43) / 2$ $(1.70--3.25) \times (254.43+254.43) / 2$ $(0.00--1.70) \times (254.43+254.43) / 2$ $(-1.70--0.00) \times (254.43+254.43) / 2$ $(-3.25--1.70) \times (254.43+254.43) / 2$ $(-4.29--3.25) \times (254.43+254.43) / 2$ $(-6.07--4.29) \times (256.81+255.03) / 2$	138.73 406.85 320.54 1046.36 1145.15 335.27 -710.27 -264.61 -394.37 -432.53 -432.53 -394.37 -264.61 -455.54	37.79	
13 120.00	A1	$(-3.43--8.66) \times (258.00+258.00) / 2$ $(-0.36--3.43) \times (257.00+258.00) / 2$ $(4.37--0.36) \times (256.00+257.00) / 2$ $(6.40--4.37) \times (255.86+256.00) / 2$ $(4.29--6.40) \times (253.74+255.86) / 2$ $(3.25--4.29) \times (253.14+253.14) / 2$ $(1.70--3.25) \times (253.12+253.14) / 2$ $(0.00--1.70) \times (253.09+253.12) / 2$ $(-1.70--0.00) \times (253.06+253.09) / 2$ $(-3.25--1.70) \times (253.03+253.06) / 2$ $(-4.29--3.25) \times (253.03+253.03) / 2$ $(-8.66--4.29) \times (258.00+253.63) / 2$	1349.34 790.53 1213.25 519.54 -537.63 -263.27 -392.35 -430.28 -430.23 -392.22 -263.15 -1117.91	44.07	
14 130.00	A1	$(-8.21--9.91) \times (259.00+258.13) / 2$ $(-7.06--8.21) \times (260.00+259.00) / 2$ $(-6.21--7.06) \times (260.00+260.00) / 2$ $(-3.13--6.21) \times (259.00+260.00) / 2$ $(-1.54--3.13) \times (259.00+259.00) / 2$ $(0.85--1.54) \times (259.00+259.00) / 2$ $(1.33--0.85) \times (259.00+259.00) / 2$ $(2.43--1.33) \times (259.00+259.00) / 2$ $(3.29--2.43) \times (258.00+259.00) / 2$ $(5.73--3.29) \times (257.00+258.00) / 2$ $(7.25--5.73) \times (256.00+257.00) / 2$ $(7.43--7.25) \times (255.83+256.00) / 2$ $(4.29--7.43) \times (252.68+255.83) / 2$ $(3.25--4.29) \times (252.08+252.08) / 2$ $(1.70--3.25) \times (252.04+252.08) / 2$ $(0.00--1.70) \times (251.99+252.04) / 2$ $(-1.70--0.00) \times (251.95+251.99) / 2$ $(-3.25--1.70) \times (251.90+251.95) / 2$ $(-4.29--3.25) \times (251.90+251.90) / 2$ $(-9.91--4.29) \times (258.13+252.50) / 2$	439.56 298.43 221.00 799.26 411.81 619.01 124.32 284.90 222.31 628.30 389.88 46.06 -798.36 -262.16 -390.69 -428.43 -428.35 -390.48 -261.98 -1434.87	45.62	
15 140.00	A1	$(-10.60--11.40) \times (259.00+258.61) / 2$ $(-8.96--10.60) \times (260.00+259.00) / 2$ $(-7.98--8.96) \times (261.00+260.00) / 2$ $(-6.55--7.98) \times (262.00+261.00) / 2$ $(-4.40--6.55) \times (262.00+262.00) / 2$ $(-3.15--4.40) \times (262.00+262.00) / 2$ $(-1.18--3.15) \times (263.00+262.00) / 2$ $(1.64--1.18) \times (263.00+263.00) / 2$ $(3.03--1.64) \times (262.00+263.00) / 2$ $(4.24--3.03) \times (261.00+262.00) / 2$ $(5.33--4.24) \times (260.00+261.00) / 2$ $(6.34--5.33) \times (259.00+260.00) / 2$ $(7.67--6.34) \times (258.00+259.00) / 2$ $(9.25--7.67) \times (257.00+258.00) / 2$ $(9.54--9.25) \times (256.92+257.00) / 2$ $(4.29--9.54) \times (251.68+256.92) / 2$ $(3.25--4.29) \times (251.08+251.08) / 2$ $(1.70--3.25) \times (251.03+251.08) / 2$ $(0.00--1.70) \times (250.99+251.03) / 2$ $(-1.70--0.00) \times (250.94+250.99) / 2$ $(-3.25--1.70) \times (250.90+250.94) / 2$ $(-4.29--3.25) \times (250.90+250.90) / 2$ $(-11.40--4.29) \times (258.61+251.50) / 2$	207.04 425.58 255.29 373.95 563.30 327.50 517.13 741.66 364.88 316.42 283.94 262.09 343.81 406.85 74.52 -1335.07 -261.12 -389.14 -426.72 -426.64 -388.93 -260.94 -1813.44	89.52	
16 150.00	A1	$(-11.17--12.78) \times (260.00+259.14) / 2$ $(-9.66--11.17) \times (261.00+260.00) / 2$ $(-7.84--9.66) \times (262.00+261.00) / 2$ $(-6.27--7.84) \times (263.00+262.00) / 2$ $(-3.03--6.27) \times (264.00+263.00) / 2$ $(6.16--3.03) \times (264.00+264.00) / 2$ $(8.51--6.16) \times (263.00+264.00) / 2$ $(10.64--8.51) \times (262.00+263.00) / 2$ $(12.33--10.64) \times (261.00+262.00) / 2$ $(13.59--12.33) \times (259.99+261.00) / 2$ $(4.29--13.59) \times (250.70+259.99) / 2$ $(3.25--4.29) \times (250.10+250.10) / 2$ $(1.70--3.25) \times (250.09+250.10) / 2$	417.91 393.35 475.93 412.13 853.74 2426.16 619.22 559.13 441.93 328.22 -2374.71 -260.10 -387.65	161.96	
A RIPORTARE mq			3905.26		

		CALCOLO DELLE AREE		Foglio n. 3	
Sterro					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3905.26		
17 160.00	A1	$(0.00-1.70) \times (250.08+250.09) / 2$ $(-1.70-0.00) \times (250.06+250.08) / 2$ $(-3.25--1.70) \times (250.05+250.06) / 2$ $(-4.29--3.25) \times (250.05+250.05) / 2$ $(-12.78--4.29) \times (259.14+250.65) / 2$ $(-9.80--11.51) \times (258.00+257.17) / 2$ $(-7.76--9.80) \times (259.00+258.00) / 2$ $(-5.87--7.76) \times (260.00+259.00) / 2$ $(-4.29--5.87) \times (261.00+260.00) / 2$ $(-2.75--4.29) \times (262.00+261.00) / 2$ $(-1.63--2.75) \times (263.00+262.00) / 2$ $(10.91--1.63) \times (263.00+263.00) / 2$ $(13.26-10.91) \times (262.00+263.00) / 2$ $(15.03-13.26) \times (261.00+262.00) / 2$ $(15.22-15.03) \times (260.85+261.00) / 2$ $(4.29-15.22) \times (249.92+260.85) / 2$ $(3.25-4.29) \times (249.32+249.32) / 2$ $(1.70-3.25) \times (249.34+249.32) / 2$ $(0.00-1.70) \times (249.35+249.34) / 2$ $(-1.70-0.00) \times (249.35+249.35) / 2$ $(-3.25--1.70) \times (249.35+249.35) / 2$ $(-4.29--3.25) \times (249.35+249.35) / 2$ $(-11.51--4.29) \times (257.17+249.95) / 2$	-425.14 -425.12 -387.59 -260.05 -2164.06 440.47 527.34 490.45 411.59 402.71 294.00 3298.02 616.87 462.85 49.58 -2791.36 -259.29 -386.46 -423.89 -423.89 -386.49 -259.32 -1830.70	243.30	
18 170.00	A1	$(-9.52--9.69) \times (255.00+254.88) / 2$ $(-8.21--9.52) \times (256.00+255.00) / 2$ $(-7.37--8.21) \times (257.00+256.00) / 2$ $(-5.67--7.37) \times (258.00+257.00) / 2$ $(-3.87--5.67) \times (259.00+258.00) / 2$ $(-2.41--3.87) \times (260.00+259.00) / 2$ $(-1.06--2.41) \times (261.00+260.00) / 2$ $(0.27--1.06) \times (262.00+261.00) / 2$ $(9.80-0.27) \times (262.00+262.00) / 2$ $(12.60-9.80) \times (261.00+262.00) / 2$ $(15.18-12.60) \times (260.22+261.00) / 2$ $(4.29-15.18) \times (249.33+260.22) / 2$ $(3.25-4.29) \times (248.73+248.73) / 2$ $(1.70-3.25) \times (248.77+248.73) / 2$ $(0.00-1.70) \times (248.81+248.77) / 2$ $(-1.70-0.00) \times (248.85+248.81) / 2$ $(-3.25--1.70) \times (248.89+248.85) / 2$ $(-4.29--3.25) \times (248.89+248.89) / 2$ $(-9.69--4.29) \times (254.88+249.49) / 2$	43.34 334.70 215.46 437.75 465.30 378.87 351.68 347.80 2496.86 732.20 672.37 -2774.50 -258.68 -385.56 -422.94 -423.01 -385.75 -258.85 -1361.80	232.48	
19 180.00	A1	$(-9.20--10.18) \times (256.00+255.03) / 2$ $(-7.89--9.20) \times (257.00+256.00) / 2$ $(-6.53--7.89) \times (258.00+257.00) / 2$ $(-5.11--6.53) \times (259.00+258.00) / 2$ $(-3.34--5.11) \times (260.00+259.00) / 2$ $(-1.86--3.34) \times (261.00+260.00) / 2$ $(-0.39--1.86) \times (262.00+261.00) / 2$ $(2.19--0.39) \times (262.00+262.00) / 2$ $(9.08-2.19) \times (261.00+262.00) / 2$ $(12.69-9.08) \times (260.00+261.00) / 2$ $(14.57-12.69) \times (259.23+260.00) / 2$ $(4.29-14.57) \times (248.95+259.23) / 2$ $(3.25-4.29) \times (248.35+248.35) / 2$ $(1.70-3.25) \times (248.39+248.35) / 2$ $(0.00-1.70) \times (248.45+248.39) / 2$ $(-1.70-0.00) \times (248.50+248.45) / 2$ $(-3.25--1.70) \times (248.54+248.50) / 2$ $(-4.29--3.25) \times (248.54+248.54) / 2$ $(-10.18--4.29) \times (255.03+249.14) / 2$	250.40 336.01 350.20 367.07 459.32 385.54 384.41 675.96 1801.74 940.40 488.08 -2612.05 -258.28 -384.97 -422.31 -422.41 -385.21 -258.48 -1484.78	205.24	
20 190.00	A1	$(-12.87--13.71) \times (259.00+258.30) / 2$ $(-11.77--12.87) \times (260.00+259.00) / 2$ $(-10.42--11.77) \times (261.00+260.00) / 2$ $(-9.41--10.42) \times (262.00+261.00) / 2$ $(-6.50--9.41) \times (263.00+262.00) / 2$ $(-5.32--6.50) \times (263.00+263.00) / 2$ $(0.29--5.32) \times (262.00+263.00) / 2$ $(6.40-0.29) \times (261.00+262.00) / 2$ $(10.39-6.40) \times (260.00+261.00) / 2$ $(11.99-10.39) \times (259.00+260.00) / 2$ $(13.85-11.99) \times (258.24+259.00) / 2$ $(4.29-13.85) \times (248.68+258.24) / 2$ $(3.25-4.29) \times (248.08+248.08) / 2$ $(1.70-3.25) \times (248.13+248.08) / 2$ $(0.00-1.70) \times (248.18+248.13) / 2$ $(-1.70-0.00) \times (248.23+248.18) / 2$ $(-3.25--1.70) \times (248.28+248.23) / 2$ $(-4.29--3.25) \times (248.28+248.28) / 2$ $(-13.71--4.29) \times (258.30+248.88) / 2$	217.27 285.45 351.67 264.11 763.88 310.34 1472.63 1597.77 1039.39 415.20 481.03 -2423.08 -258.00 -384.56 -421.86 -421.95 -384.80 -258.21 -2388.82	210.64	
21 200.00	A1	$(-18.11--19.08) \times (264.00+263.41) / 2$ $(-10.01--18.11) \times (264.00+264.00) / 2$ $(-7.07--10.01) \times (263.00+264.00) / 2$ $(-2.94--7.07) \times (262.00+263.00) / 2$ $(3.00--2.94) \times (261.00+262.00) / 2$ $(5.80-3.00) \times (260.00+261.00) / 2$ $(8.30-5.80) \times (259.00+260.00) / 2$ $(9.99-8.30) \times (258.00+259.00) / 2$ $(10.82-9.99) \times (257.00+258.00) / 2$ $(11.59-10.82) \times (256.00+257.00) / 2$ $(11.69-11.59) \times (255.82+256.00) / 2$ $(4.29-11.69) \times (248.42+255.82) / 2$ $(3.25-4.29) \times (247.82+247.82) / 2$ $(1.70-3.25) \times (247.87+247.82) / 2$ $(0.00-1.70) \times (247.92+247.87) / 2$ $(-1.70-0.00) \times (247.97+247.92) / 2$ $(-3.25--1.70) \times (248.02+247.97) / 2$ $(-4.29--3.25) \times (248.02+248.02) / 2$ $(-19.08--4.29) \times (263.41+248.62) / 2$	255.79 2138.40 774.69 1084.13 1553.31 729.40 648.75 436.86 213.73 197.50 25.59 -1865.69 -257.73 -384.16 -421.42 -421.51 -384.39 -257.94 -3786.46	257.46	
A RIPORTARE mq				278.85	

		CALCOLO DELLE AREE		Foglio n. 4	
Sterro					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
22 210.00	A1	$(-14.82--16.27) \times (261.00+260.33) / 2$ $(-12.86--14.82) \times (262.00+261.00) / 2$ $(-8.41--12.86) \times (262.00+262.00) / 2$ $(-5.54--8.41) \times (261.00+262.00) / 2$ $(2.42--5.54) \times (260.00+261.00) / 2$ $(3.98--2.42) \times (259.00+260.00) / 2$ $(5.51--3.98) \times (258.00+259.00) / 2$ $(6.64--5.51) \times (257.00+258.00) / 2$ $(8.13--6.64) \times (256.00+257.00) / 2$ $(8.88--8.13) \times (255.00+256.00) / 2$ $(9.49--8.88) \times (254.00+255.00) / 2$ $(9.80--9.49) \times (253.67+254.00) / 2$ $(4.29--9.80) \times (248.16+253.67) / 2$ $(3.25--4.29) \times (247.56+247.56) / 2$ $(1.70--3.25) \times (247.60+247.56) / 2$ $(0.00--1.70) \times (247.66+247.60) / 2$ $(-1.70--0.00) \times (247.71+247.66) / 2$ $(-3.25--1.70) \times (247.75+247.71) / 2$ $(-4.29--3.25) \times (247.75+247.75) / 2$ $(-16.27--4.29) \times (260.33+248.35) / 2$	377.96 512.54 1165.90 750.50 2073.58 404.82 395.50 290.97 382.19 191.63 155.24 78.69 -1382.54 -257.46 -383.75 -420.97 -421.06 -383.98 -257.66 -3046.99		
23 220.00	A1	$(-11.91--13.26) \times (258.00+257.06) / 2$ $(-4.80--11.91) \times (258.00+258.00) / 2$ $(0.81--4.80) \times (257.00+258.00) / 2$ $(2.14--0.81) \times (256.00+257.00) / 2$ $(3.27--2.14) \times (255.00+256.00) / 2$ $(4.28--3.27) \times (254.00+255.00) / 2$ $(5.62--4.28) \times (253.00+254.00) / 2$ $(6.80--5.62) \times (252.00+253.00) / 2$ $(7.59--6.80) \times (251.19+252.00) / 2$ $(4.29--7.59) \times (247.89+251.19) / 2$ $(3.25--4.29) \times (247.29+247.29) / 2$ $(1.70--3.25) \times (247.34+247.29) / 2$ $(0.00--1.70) \times (247.39+247.34) / 2$ $(-1.70--0.00) \times (247.44+247.39) / 2$ $(-3.25--1.70) \times (247.49+247.44) / 2$ $(-4.29--3.25) \times (247.49+247.49) / 2$ $(-13.26--4.29) \times (257.06+248.09) / 2$	347.67 1834.38 1444.57 341.15 288.71 257.05 339.69 297.95 198.76 -823.48 -257.18 -383.34 -420.52 -420.61 -383.57 -257.39 -2265.60	225.11	
24 230.00	A1	$(-7.83--8.38) \times (252.00+251.90) / 2$ $(-4.76--7.83) \times (253.00+252.00) / 2$ $(-0.68--4.76) \times (254.00+253.00) / 2$ $(0.13--0.68) \times (254.00+254.00) / 2$ $(3.96--0.13) \times (253.00+254.00) / 2$ $(5.86--3.96) \times (252.00+253.00) / 2$ $(6.98--5.86) \times (251.00+252.00) / 2$ $(7.35--6.98) \times (250.71+251.00) / 2$ $(4.29--7.35) \times (247.64+250.71) / 2$ $(3.25--4.29) \times (247.04+247.04) / 2$ $(1.70--3.25) \times (247.08+247.04) / 2$ $(0.00--1.70) \times (247.13+247.08) / 2$ $(-1.70--0.00) \times (247.17+247.13) / 2$ $(-3.25--1.70) \times (247.22+247.17) / 2$ $(-4.29--3.25) \times (247.22+247.22) / 2$ $(-8.38--4.29) \times (251.90+247.82) / 2$	138.57 775.18 1034.28 205.74 970.90 479.75 281.68 92.82 -762.48 -256.92 -382.94 -420.08 -420.15 -383.15 -257.11 -1021.93	138.24	
25 240.00	A1	$(-5.47--6.33) \times (250.00+249.49) / 2$ $(-2.45--5.47) \times (251.00+250.00) / 2$ $(6.13--2.45) \times (251.00+251.00) / 2$ $(7.32--6.13) \times (250.46+251.00) / 2$ $(4.29--7.32) \times (247.43+250.46) / 2$ $(3.25--4.29) \times (246.83+246.83) / 2$ $(1.70--3.25) \times (246.85+246.83) / 2$ $(0.00--1.70) \times (246.86+246.85) / 2$ $(-1.70--0.00) \times (246.86+246.86) / 2$ $(-3.25--1.70) \times (246.85+246.86) / 2$ $(-4.29--3.25) \times (246.85+246.85) / 2$ $(-6.33--4.29) \times (249.49+247.45) / 2$	214.78 756.51 2153.58 298.37 -754.30 -256.70 -382.60 -419.65 -419.66 -382.63 -256.72 -506.88	74.16	
26 250.00	A1	$(-6.38--6.91) \times (250.00+249.77) / 2$ $(-1.98--6.38) \times (250.00+250.00) / 2$ $(3.93--1.98) \times (250.00+250.00) / 2$ $(7.04--3.93) \times (250.00+250.00) / 2$ $(4.29--7.04) \times (247.25+250.00) / 2$ $(3.25--4.29) \times (246.65+246.65) / 2$ $(1.70--3.25) \times (246.63+246.65) / 2$ $(0.00--1.70) \times (246.60+246.63) / 2$ $(-1.70--0.00) \times (246.57+246.60) / 2$ $(-3.25--1.70) \times (246.55+246.57) / 2$ $(-4.29--3.25) \times (246.55+246.55) / 2$ $(-6.91--4.29) \times (249.77+247.15) / 2$	132.44 1100.00 1477.50 777.50 -683.72 -256.52 -382.29 -419.25 -419.19 -382.17 -256.41 -650.97	44.10	
27 260.00	A1	$(-1.46--4.29) \times (247.00+246.27) / 2$ $(1.98--1.46) \times (248.00+247.00) / 2$ $(5.25--1.98) \times (248.00+248.00) / 2$ $(4.29--5.25) \times (247.04+248.00) / 2$ $(3.25--4.29) \times (246.44+246.44) / 2$ $(1.70--3.25) \times (246.39+246.44) / 2$ $(0.00--1.70) \times (246.34+246.39) / 2$ $(-1.70--0.00) \times (246.29+246.34) / 2$ $(-3.25--1.70) \times (246.24+246.29) / 2$ $(-4.29--3.25) \times (246.24+246.24) / 2$	697.98 851.40 810.96 -237.62 -256.30 -381.94 -418.82 -418.74 -381.71 -256.09	36.92	
28 270.00	A1	$(-4.09--4.17) \times (246.00+245.96) / 2$ $(-2.19--4.09) \times (247.00+246.00) / 2$ $(1.39--2.19) \times (248.00+247.00) / 2$ $(5.53--1.39) \times (248.00+248.00) / 2$ $(4.29--5.53) \times (246.76+248.00) / 2$ $(3.25--4.29) \times (246.16+246.16) / 2$ $(1.70--3.25) \times (246.11+246.16) / 2$ $(0.00--1.70) \times (246.06+246.11) / 2$ $(-1.70--0.00) \times (246.01+246.06) / 2$ $(-3.25--1.70) \times (245.96+246.01) / 2$ $(-4.17--3.25) \times (245.96+245.96) / 2$	19.68 468.35 886.05 1026.72 -306.75 -256.01 -381.51 -418.34 -418.26 -381.28 -226.28	9.12	
A RIPORTARE mq				12.37	

		CALCOLO DELLE AREE			Foglio n. 5
Sterro					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
29 280.00	A1	$(-4.18--4.77) \times (247.00+246.67) / 2$ $(-1.86--4.18) \times (248.00+247.00) / 2$ $(5.04--1.86) \times (248.00+248.00) / 2$ $(5.62-5.04) \times (247.61+248.00) / 2$ $(4.29-5.62) \times (246.28+247.61) / 2$ $(3.25-4.29) \times (245.68+245.68) / 2$ $(1.70-3.25) \times (245.66+245.68) / 2$ $(0.00-1.70) \times (245.64+245.66) / 2$ $(-1.70-0.00) \times (245.62+245.64) / 2$ $(-3.25--1.70) \times (245.60+245.62) / 2$ $(-4.29--3.25) \times (245.60+245.60) / 2$ $(-4.77--4.29) \times (246.67+246.20) / 2$	145.63 574.20 1711.20 143.73 -328.44 -255.51 -380.79 -417.60 -417.57 -380.70 -255.42 -118.29		
30 290.00	A1	$(-3.74--5.14) \times (247.00+246.45) / 2$ $(-0.87--3.74) \times (247.00+247.00) / 2$ $(1.03--0.87) \times (246.00+247.00) / 2$ $(2.80-1.03) \times (245.03+246.00) / 2$ $(1.70-2.80) \times (245.03+245.03) / 2$ $(0.00-1.70) \times (245.04+245.03) / 2$ $(-1.70-0.00) \times (245.02+245.04) / 2$ $(-3.25--1.70) \times (245.00+245.02) / 2$ $(-4.29--3.25) \times (245.00+245.00) / 2$ $(-5.14--4.29) \times (246.45+245.60) / 2$	345.41 708.89 468.35 434.56 -269.53 -416.56 -416.55 -379.77 -254.80 -209.12	20.44	
31 300.00	A1	$(-2.08--4.41) \times (245.00+245.00) / 2$ $(-1.23--2.08) \times (244.28+245.00) / 2$ $(-1.70--1.23) \times (244.28+244.28) / 2$ $(-3.25--1.70) \times (244.28+244.28) / 2$ $(-4.29--3.25) \times (244.28+244.28) / 2$ $(-4.41--4.29) \times (245.00+244.88) / 2$	570.85 207.94 -114.81 -378.63 -254.05 -29.39	10.88	
32 310.00	A1	$(-3.17--4.62) \times (245.00+244.48) / 2$ $(0.03--3.17) \times (245.00+245.00) / 2$ $(1.12-0.03) \times (244.00+245.00) / 2$ $(1.70-1.12) \times (243.46+244.00) / 2$ $(0.00-1.70) \times (243.49+243.46) / 2$ $(-1.70-0.00) \times (243.52+243.49) / 2$ $(-3.25--1.70) \times (243.55+243.52) / 2$ $(-4.29--3.25) \times (243.55+243.55) / 2$ $(-4.62--4.29) \times (244.48+244.15) / 2$	354.87 784.00 266.50 141.36 -413.91 -413.96 -377.48 -253.29 -80.62	1.91	
33 320.00	A1	$(-15.17--15.72) \times (235.57+235.27) / 2$ $(-15.47--15.17) \times (235.27+235.57) / 2$ $(-15.72--15.47) \times (235.27+235.27) / 2$	129.48 -70.63 -58.82	7.47	
33 320.00	A2	$(-2.19--2.54) \times (243.00+242.82) / 2$ $(3.12--2.19) \times (243.00+243.00) / 2$ $(3.42-3.12) \times (242.65+243.00) / 2$ $(3.25-3.42) \times (242.65+242.65) / 2$ $(1.70-3.25) \times (242.70+242.65) / 2$ $(0.00-1.70) \times (242.75+242.70) / 2$ $(-1.70-0.00) \times (242.80+242.75) / 2$ $(-2.54--1.70) \times (242.82+242.80) / 2$	85.02 1290.33 72.85 -41.25 -376.15 -412.63 -412.72 -203.96	0.03	
34 330.00	A1	$(-0.78--1.56) \times (243.00+242.26) / 2$ $(3.35--0.78) \times (243.00+243.00) / 2$ $(4.29-3.35) \times (242.14+243.00) / 2$ $(3.25-4.29) \times (242.14+242.14) / 2$ $(1.70-3.25) \times (242.18+242.14) / 2$ $(0.00-1.70) \times (242.22+242.18) / 2$ $(-1.56-0.00) \times (242.26+242.22) / 2$	189.25 1003.59 228.02 -251.83 -375.35 -411.74 -377.89	1.49	
35 340.00	A1	$(-1.48--1.62) \times (242.00+241.94) / 2$ $(3.66--1.48) \times (242.00+242.00) / 2$ $(3.80-3.66) \times (241.92+242.00) / 2$ $(3.25-3.80) \times (241.92+241.92) / 2$ $(1.70-3.25) \times (241.94+241.92) / 2$ $(0.00-1.70) \times (241.95+241.94) / 2$ $(-1.62-0.00) \times (241.94+241.95) / 2$	33.88 1243.88 33.87 -133.06 -374.99 -411.31 -391.95	4.05	
36 350.00	A1	$(-2.45--4.29) \times (243.00+242.00) / 2$ $(0.43--2.45) \times (244.00+243.00) / 2$ $(1.43-0.43) \times (244.00+244.00) / 2$ $(3.48-1.43) \times (243.00+244.00) / 2$ $(4.29-3.48) \times (242.31+243.00) / 2$ $(3.25-4.29) \times (242.01+242.01) / 2$ $(1.70-3.25) \times (241.97+242.01) / 2$ $(0.00-1.70) \times (241.93+241.97) / 2$ $(-1.70-0.00) \times (241.88+241.93) / 2$ $(-3.25--1.70) \times (241.84+241.88) / 2$ $(-4.29--3.25) \times (241.84+241.84) / 2$	446.20 701.28 244.00 499.17 196.55 -251.69 -375.08 -411.31 -411.24 -374.88 -251.51	0.32	
37 360.00	A1	$(-4.54--5.27) \times (244.00+243.64) / 2$ $(-2.51--4.54) \times (245.00+244.00) / 2$ $(2.87--2.51) \times (245.00+245.00) / 2$ $(4.36-2.87) \times (244.00+245.00) / 2$ $(4.92-4.36) \times (243.48+244.00) / 2$ $(4.29-4.92) \times (242.85+243.48) / 2$ $(3.25-4.29) \times (242.25+242.25) / 2$ $(1.70-3.25) \times (242.21+242.25) / 2$ $(0.00-1.70) \times (242.16+242.21) / 2$ $(-1.70-0.00) \times (242.11+242.16) / 2$ $(-3.25--1.70) \times (242.06+242.11) / 2$ $(-4.29--3.25) \times (242.06+242.06) / 2$ $(-5.27--4.29) \times (243.64+242.66) / 2$	177.99 496.34 1318.10 364.31 136.49 -153.19 -251.94 -375.46 -411.71 -411.63 -375.23 -251.74 -238.29	11.49	
38 370.00	A1	$(-5.34--6.53) \times (246.00+245.38) / 2$ $(-4.35--5.34) \times (247.00+246.00) / 2$ $(-3.51--4.35) \times (248.00+247.00) / 2$ $(-1.59--3.51) \times (249.00+248.00) / 2$ $(1.18--1.59) \times (249.00+249.00) / 2$ $(2.30-1.18) \times (248.00+249.00) / 2$ $(4.16-2.30) \times (247.00+248.00) / 2$ $(5.42-4.16) \times (246.00+247.00) / 2$ $(6.25-5.42) \times (245.29+246.00) / 2$	292.37 244.04 207.90 477.12 689.73 278.32 460.35 310.59 203.89	24.04	
A RIPORTARE mq			3164.31		

		CALCOLO DELLE AREE		Foglio n. 6	
Sterro					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3164.31		
39 380.00	A1	$(4.29-6.25) \times (243.33+245.29) / 2$ $(3.25-4.29) \times (242.73+242.73) / 2$ $(1.70-3.25) \times (242.69+242.73) / 2$ $(0.00-1.70) \times (242.63+242.69) / 2$ $(-1.70-0.00) \times (242.58+242.63) / 2$ $(-3.25--1.70) \times (242.54+242.58) / 2$ $(-4.29--3.25) \times (242.54+242.54) / 2$ $(-6.53--4.29) \times (245.38+243.14) / 2$  $(-5.62--6.81) \times (247.00+246.38) / 2$ $(-3.41--5.62) \times (248.00+247.00) / 2$ $(-1.70--3.41) \times (249.00+248.00) / 2$ $(0.19--1.70) \times (250.00+249.00) / 2$ $(2.19-0.19) \times (251.00+250.00) / 2$ $(4.99-2.19) \times (251.00+251.00) / 2$ $(5.99-4.99) \times (250.00+251.00) / 2$ $(7.43-5.99) \times (249.00+250.00) / 2$ $(8.42-7.43) \times (248.19+249.00) / 2$ $(4.29-8.42) \times (244.05+248.19) / 2$ $(3.25-4.29) \times (243.45+243.45) / 2$ $(1.70-3.25) \times (243.41+243.45) / 2$ $(0.00-1.70) \times (243.36+243.41) / 2$ $(-1.70-0.00) \times (243.30+243.36) / 2$ $(-3.25--1.70) \times (243.26+243.30) / 2$ $(-4.29--3.25) \times (243.26+243.26) / 2$ $(-6.81--4.29) \times (246.38+243.86) / 2$	-478.85 -252.44 -376.20 -412.52 -412.43 -375.97 -252.24 -547.14  293.56 546.98 424.94 471.55 501.00 702.80 250.50 359.28 246.11 -1016.48 -253.19 -377.32 -413.75 -413.66 -377.08 -252.99 -617.70	56.52	
40 390.00	A1	$(-15.17--16.64) \times (247.00+246.18) / 2$ $(-13.33--15.17) \times (248.00+247.00) / 2$ $(-11.56--13.33) \times (249.00+248.00) / 2$ $(-8.79--11.56) \times (250.00+249.00) / 2$ $(-4.23--8.79) \times (251.00+250.00) / 2$ $(-1.72--4.23) \times (251.00+251.00) / 2$ $(0.53--1.72) \times (250.00+251.00) / 2$ $(2.29-0.53) \times (249.00+250.00) / 2$ $(3.78-2.29) \times (248.00+249.00) / 2$ $(4.85-3.78) \times (247.00+248.00) / 2$ $(5.82-4.85) \times (246.22+247.00) / 2$ $(4.29-5.82) \times (244.68+246.22) / 2$ $(3.25-4.29) \times (244.08+244.08) / 2$ $(1.70-3.25) \times (244.04+244.08) / 2$ $(0.00-1.70) \times (243.99+244.04) / 2$ $(-1.70-0.00) \times (243.93+243.99) / 2$ $(-13.61--1.70) \times (243.58+243.93) / 2$ $(-14.65--13.61) \times (243.58+243.58) / 2$ $(-16.64--14.65) \times (246.18+244.18) / 2$	362.49 455.40 439.84 691.12 1142.28 630.01 563.63 439.12 370.26 264.82 239.21 -375.54 -253.84 -378.29 -414.83 -414.73 -2903.12 -253.32 -487.91	74.55	
41 404.48	A1	$(-34.21--36.73) \times (246.00+245.45) / 2$ $(-29.14--34.21) \times (247.00+246.00) / 2$ $(-26.67--29.14) \times (248.00+247.00) / 2$ $(-24.67--26.67) \times (249.00+248.00) / 2$ $(-22.92--24.67) \times (250.00+249.00) / 2$ $(-21.49--22.92) \times (251.00+250.00) / 2$ $(-19.70--21.49) \times (252.00+251.00) / 2$ $(-18.28--19.70) \times (253.00+252.00) / 2$ $(-15.57--18.28) \times (254.00+253.00) / 2$ $(-5.30--15.57) \times (254.00+254.00) / 2$ $(-4.12--5.30) \times (253.00+254.00) / 2$ $(-2.94--4.12) \times (252.00+253.00) / 2$ $(-1.63--2.94) \times (251.00+252.00) / 2$ $(-0.61--1.63) \times (250.00+251.00) / 2$ $(0.59--0.61) \times (249.00+250.00) / 2$ $(1.63-0.59) \times (248.00+249.00) / 2$ $(2.95-1.63) \times (247.00+248.00) / 2$ $(4.41-2.95) \times (246.00+247.00) / 2$ $(4.87-4.41) \times (245.67+246.00) / 2$ $(4.29-4.87) \times (245.09+245.67) / 2$ $(3.25-4.29) \times (244.49+244.49) / 2$ $(1.70-3.25) \times (244.44+244.49) / 2$ $(0.00-1.70) \times (244.39+244.44) / 2$ $(-1.70-0.00) \times (244.34+244.39) / 2$ $(-34.21--1.70) \times (243.36+244.34) / 2$ $(-35.25--34.21) \times (243.36+243.36) / 2$ $(-36.73--35.25) \times (245.45+243.96) / 2$	619.23 1249.76 611.32 497.00 436.63 358.22 450.18 358.55 686.99 2608.58 299.13 297.95 329.47 255.51 299.40 258.44 326.70 359.89 113.08 -142.32 -254.27 -378.92 -415.51 -415.42 -7927.56 -253.09 -362.16	116.60	
42 409.20	A1	$(-40.55--45.93) \times (247.00+246.04) / 2$ $(-37.17--40.55) \times (248.00+247.00) / 2$ $(-33.57--37.17) \times (249.00+248.00) / 2$ $(-30.11--33.57) \times (250.00+249.00) / 2$ $(-27.78--30.11) \times (251.00+250.00) / 2$ $(-25.68--27.78) \times (252.00+251.00) / 2$ $(-23.61--25.68) \times (253.00+252.00) / 2$ $(-21.64--23.61) \times (254.00+253.00) / 2$ $(-20.61--21.64) \times (255.00+254.00) / 2$ $(-7.23--20.61) \times (255.00+255.00) / 2$ $(-5.62--7.23) \times (254.00+255.00) / 2$ $(-4.18--5.62) \times (253.00+254.00) / 2$ $(-2.72--4.18) \times (252.00+253.00) / 2$ $(-1.64--2.72) \times (251.00+252.00) / 2$ $(-0.49--1.64) \times (250.00+251.00) / 2$ $(0.54--0.49) \times (249.00+250.00) / 2$ $(1.49-0.54) \times (248.00+249.00) / 2$ $(2.61-1.49) \times (247.00+248.00) / 2$ $(3.74-2.61) \times (246.00+247.00) / 2$ $(4.56-3.74) \times (245.41+246.00) / 2$ $(4.25-4.56) \times (245.10+245.41) / 2$ $(3.21-4.25) \times (244.50+244.50) / 2$ $(1.70-3.21) \times (244.45+244.50) / 2$ $(0.00-1.70) \times (244.40+244.45) / 2$ $(-1.70-0.00) \times (244.35+244.40) / 2$ $(-42.57--1.70) \times (243.12+244.35) / 2$ $(-43.61--42.57) \times (243.12+243.12) / 2$ $(-45.93--43.61) \times (246.04+243.72) / 2$	1326.28 836.55 894.60 863.27 583.66 528.15 522.68 499.39 462.14 3411.90 409.75 365.04 368.65 271.62 288.07 256.99 236.07 277.20 278.55 201.48 -76.03 -254.28 -369.16 -415.52 -415.44 -9961.45 -252.84 -568.12	266.78	
43	A1	$(-42.44--43.61) \times (246.00+245.51) / 2$	287.53	369.20	
A RIPORTARE mq			287.53		

		CALCOLO DELLE AREE		Foglio n. 7	
Sterro					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			287.53		
420.00		(-40.83--42.44) x (247.00+246.00) / 2 (-39.06--40.83) x (248.00+247.00) / 2 (-38.01--39.06) x (249.00+248.00) / 2 (-36.28--38.01) x (250.00+249.00) / 2 (-35.12--36.28) x (251.00+250.00) / 2 (-33.82--35.12) x (252.00+251.00) / 2 (-32.06--33.82) x (253.00+252.00) / 2 (-30.14--32.06) x (254.00+253.00) / 2 (-27.95--30.14) x (255.00+254.00) / 2 (-25.16--27.95) x (256.00+255.00) / 2 (-22.21--25.16) x (257.00+256.00) / 2 (-10.58--22.21) x (257.00+257.00) / 2 (-7.74--10.58) x (256.00+257.00) / 2 (-5.93--7.74) x (255.00+256.00) / 2 (-4.37--5.93) x (254.00+255.00) / 2 (-2.83--4.37) x (253.00+254.00) / 2 (-1.44--2.83) x (252.00+253.00) / 2 (-0.15--1.44) x (251.00+252.00) / 2 (1.21--0.15) x (250.00+251.00) / 2 (2.54--1.21) x (249.00+250.00) / 2 (3.85--2.54) x (248.00+249.00) / 2 (5.14--3.85) x (247.00+248.00) / 2 (6.28--5.14) x (246.00+247.00) / 2 (5.53--6.28) x (245.13+246.00) / 2 (4.49--5.53) x (244.53+244.53) / 2 (1.70--4.49) x (244.45+244.53) / 2 (0.00--1.70) x (244.40+244.45) / 2 (-1.70--0.00) x (244.35+244.40) / 2 (-40.83--1.70) x (243.18+244.35) / 2 (-41.87--40.83) x (243.18+243.18) / 2 (-43.61--41.87) x (245.51+243.78) / 2	396.86 438.07 260.93 431.63 290.58 326.95 444.40 486.72 557.36 712.84 756.67 2988.91 728.46 462.46 397.02 390.39 350.98 324.44 340.68 331.84 325.54 319.27 281.01 -184.17 -254.31 -682.13 -415.52 -415.44 -9538.52 -252.91 -425.68		
44 430.00	A1	(-31.78--32.50) x (250.00+249.41) / 2 (-30.86--31.78) x (251.00+250.00) / 2 (-30.31--30.86) x (252.00+251.00) / 2 (-29.05--30.31) x (253.00+252.00) / 2 (-27.65--29.05) x (254.00+253.00) / 2 (-25.71--27.65) x (255.00+254.00) / 2 (-23.19--25.71) x (256.00+255.00) / 2 (-20.80--23.19) x (257.00+256.00) / 2 (-15.46--20.80) x (258.00+257.00) / 2 (-9.39--15.46) x (258.00+258.00) / 2 (-6.90--9.39) x (257.00+258.00) / 2 (-4.37--6.90) x (256.00+257.00) / 2 (-2.48--4.37) x (255.00+256.00) / 2 (-0.65--2.48) x (254.00+255.00) / 2 (0.77--0.65) x (253.00+254.00) / 2 (2.81--0.77) x (252.00+253.00) / 2 (3.95--2.81) x (251.00+252.00) / 2 (5.01--3.95) x (250.00+251.00) / 2 (6.28--5.01) x (249.00+250.00) / 2 (7.64--6.28) x (248.00+249.00) / 2 (9.19--7.64) x (247.00+248.00) / 2 (10.46--9.19) x (246.34+247.00) / 2 (8.89--10.46) x (244.76+246.34) / 2 (7.85--8.89) x (244.16+244.16) / 2 (1.70--7.85) x (244.35+244.16) / 2 (0.00--1.70) x (244.40+244.35) / 2 (-1.70--0.00) x (244.45+244.40) / 2 (-27.89--1.70) x (245.24+244.45) / 2 (-28.93--27.89) x (245.24+245.24) / 2 (-32.50--28.93) x (249.41+245.84) / 2	179.79 230.46 138.33 318.15 354.90 493.73 643.86 613.04 1375.05 1566.06 641.18 648.95 482.90 465.74 359.97 515.10 286.71 265.53 316.87 337.96 383.62 313.27 -385.51 -253.93 -1502.17 -415.44 -415.52 -6412.49 -255.05 -884.02	462.86	
45 443.73	A1	(-19.50--21.04) x (247.00+246.88) / 2 (-16.49--19.50) x (248.00+247.00) / 2 (-14.07--16.49) x (249.00+248.00) / 2 (-12.03--14.07) x (250.00+249.00) / 2 (-9.95--12.03) x (251.00+250.00) / 2 (-6.85--9.95) x (252.00+251.00) / 2 (-4.02--6.85) x (253.00+252.00) / 2 (-1.87--4.02) x (254.00+253.00) / 2 (5.66--1.87) x (254.00+254.00) / 2 (7.93--5.66) x (253.00+254.00) / 2 (9.93--7.93) x (252.00+253.00) / 2 (11.70--9.93) x (251.00+252.00) / 2 (13.68--11.70) x (250.00+251.00) / 2 (15.59--13.68) x (249.00+250.00) / 2 (16.72--15.59) x (248.46+249.00) / 2 (12.91--16.72) x (244.64+248.46) / 2 (11.87--12.91) x (244.04+244.04) / 2 (1.70--11.87) x (244.35+244.04) / 2 (0.00--1.70) x (244.40+244.35) / 2 (-1.70--0.00) x (244.45+244.40) / 2 (-18.68--1.70) x (244.96+244.45) / 2 (-19.72--18.68) x (244.96+244.96) / 2 (-21.04--19.72) x (246.88+245.56) / 2	380.29 744.98 601.37 508.98 521.04 779.65 714.58 545.02 1912.62 575.44 505.00 445.15 495.99 476.55 281.06 -339.36 -253.80 -2483.46 -415.44 -415.52 -4155.09 -254.76 -325.01	407.04	
46 450.00	A1	(-12.06--12.48) x (245.00+244.77) / 2 (-10.61--12.06) x (246.00+245.00) / 2 (-8.91--10.61) x (247.00+246.00) / 2 (-7.20--8.91) x (248.00+247.00) / 2 (-5.28--7.20) x (249.00+248.00) / 2 (-3.29--5.28) x (250.00+249.00) / 2 (-1.82--3.29) x (251.00+250.00) / 2 (0.58--1.82) x (252.00+251.00) / 2 (2.77--0.58) x (253.00+252.00) / 2 (5.47--2.77) x (254.00+253.00) / 2 (9.36--5.47) x (254.00+254.00) / 2 (12.82--9.36) x (253.00+254.00) / 2 (15.20--12.82) x (252.00+253.00) / 2 (17.52--15.20) x (251.00+252.00) / 2 (19.56--17.52) x (250.00+251.00) / 2 (20.80--19.56) x (249.37+250.00) / 2 (15.98--20.80) x (244.55+249.37) / 2 (14.94--15.98) x (243.95+243.95) / 2	102.85 355.98 419.05 423.22 477.12 496.51 368.24 603.60 552.98 684.45 988.06 877.11 600.95 583.48 511.02 309.61 -1190.35 -253.71	245.28	
A RIPORTARE mq			6910.17		



		CALCOLO DELLE AREE			Foglio n. 8
Sterro					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			6910.17		
47 460.00	A1	$(1.70-14.94) \times (244.35+243.95) / 2$ $(0.00-1.70) \times (244.40+244.35) / 2$ $(-1.70-0.00) \times (244.45+244.40) / 2$ $(-12.48--1.70) \times (244.77+244.45) / 2$ $(-4.61--5.28) \times (245.00+244.56) / 2$ $(-3.13--4.61) \times (246.00+245.00) / 2$ $(-1.54--3.13) \times (247.00+246.00) / 2$ $(-0.17--1.54) \times (248.00+247.00) / 2$ $(1.78--0.17) \times (249.00+248.00) / 2$ $(3.52-1.78) \times (250.00+249.00) / 2$ $(5.20-3.52) \times (251.00+250.00) / 2$ $(7.01-5.20) \times (252.00+251.00) / 2$ $(9.01-7.01) \times (253.00+252.00) / 2$ $(10.87-9.01) \times (254.00+253.00) / 2$ $(17.83-10.87) \times (254.00+254.00) / 2$ $(18.84-17.83) \times (253.00+254.00) / 2$ $(19.82-18.84) \times (252.00+253.00) / 2$ $(20.60-19.82) \times (251.00+252.00) / 2$ $(21.48-20.60) \times (250.00+251.00) / 2$ $(22.76-21.48) \times (249.00+250.00) / 2$ $(23.95-22.76) \times (248.00+249.00) / 2$ $(25.33-23.95) \times (247.00+248.00) / 2$ $(25.49-25.33) \times (246.90+247.00) / 2$ $(22.93-25.49) \times (244.34+246.90) / 2$ $(21.89-22.93) \times (243.74+243.74) / 2$ $(1.70-21.89) \times (244.35+243.74) / 2$ $(0.00-1.70) \times (244.40+244.35) / 2$ $(-1.70-0.00) \times (244.45+244.40) / 2$ $(-5.28--1.70) \times (244.56+244.45) / 2$	-3232.55 -415.44 -415.52 -2636.90 164.00 363.34 391.93 339.08 484.57 434.13 420.84 455.21 505.00 471.51 1767.84 256.04 247.45 196.17 220.44 319.36 295.71 341.55 39.51 -628.79 -253.49 -4927.27 -415.44 -415.52 -875.33	209.76	
48 490.53	A1	$(2.95-2.18) \times (245.00+244.35) / 2$ $(4.20-2.95) \times (246.00+245.00) / 2$ $(5.38-4.20) \times (247.00+246.00) / 2$ $(6.92-5.38) \times (248.00+247.00) / 2$ $(8.18-6.92) \times (249.00+248.00) / 2$ $(9.33-8.18) \times (250.00+249.00) / 2$ $(10.73-9.33) \times (251.00+250.00) / 2$ $(11.99-10.73) \times (252.00+251.00) / 2$ $(13.21-11.99) \times (253.00+252.00) / 2$ $(14.36-13.21) \times (254.00+253.00) / 2$ $(15.57-14.36) \times (255.00+254.00) / 2$ $(17.00-15.57) \times (256.00+255.00) / 2$ $(21.94-17.00) \times (256.00+256.00) / 2$ $(25.23-21.94) \times (255.00+256.00) / 2$ $(28.30-25.23) \times (254.00+255.00) / 2$ $(30.60-28.30) \times (253.00+254.00) / 2$ $(32.54-30.60) \times (252.00+253.00) / 2$ $(33.74-32.54) \times (251.00+252.00) / 2$ $(35.17-33.74) \times (250.00+251.00) / 2$ $(36.56-35.17) \times (249.00+250.00) / 2$ $(39.46-36.56) \times (248.00+249.00) / 2$ $(41.19-39.46) \times (247.00+248.00) / 2$ $(42.60-41.19) \times (246.00+247.00) / 2$ $(43.10-42.60) \times (245.57+246.00) / 2$ $(41.54-43.10) \times (244.01+245.57) / 2$ $(40.50-41.54) \times (243.41+243.41) / 2$ $(2.18-40.50) \times (244.35+243.41) / 2$	188.40 306.88 290.87 381.15 313.11 286.93 350.70 316.89 308.05 291.52 307.95 365.36 1264.64 840.59 781.32 583.05 489.85 301.80 358.21 346.81 720.65 428.17 347.57 122.89 -381.87 -253.15 -9345.48	197.84	
49 508.40	A1	$(0.35--0.56) \times (245.00+244.40) / 2$ $(1.70-0.35) \times (246.00+245.00) / 2$ $(3.17-1.70) \times (247.00+246.00) / 2$ $(4.60-3.17) \times (248.00+247.00) / 2$ $(6.04-4.60) \times (249.00+248.00) / 2$ $(7.43-6.04) \times (250.00+249.00) / 2$ $(8.81-7.43) \times (251.00+250.00) / 2$ $(10.31-8.81) \times (252.00+251.00) / 2$ $(11.90-10.31) \times (253.00+252.00) / 2$ $(13.72-11.90) \times (254.00+253.00) / 2$ $(15.88-13.72) \times (255.00+254.00) / 2$ $(22.58-15.88) \times (255.00+255.00) / 2$ $(24.19-22.58) \times (254.00+255.00) / 2$ $(26.13-24.19) \times (253.00+254.00) / 2$ $(27.25-26.13) \times (252.00+253.00) / 2$ $(28.44-27.25) \times (251.00+252.00) / 2$ $(29.77-28.44) \times (250.00+251.00) / 2$ $(31.30-29.77) \times (249.00+250.00) / 2$ $(33.60-31.30) \times (248.00+249.00) / 2$ $(37.05-33.60) \times (247.14+248.00) / 2$ $(43.09-37.05) \times (246.14+247.00) / 2$ $(41.54-43.09) \times (244.60+246.14) / 2$ $(40.50-41.54) \times (244.00+244.00) / 2$ $(1.70-40.50) \times (244.38+244.00) / 2$ $(0.00-1.70) \times (244.40+244.38) / 2$ $(-0.56-0.00) \times (244.40+244.40) / 2$	222.68 331.43 362.36 353.92 357.84 346.80 345.69 377.25 401.47 461.37 549.72 1708.50 409.75 491.79 282.80 299.29 333.16 381.74 571.55 653.87 1489.28 -380.32 -253.76 -9474.57 -415.46 -136.86	312.86	
50 508.50	A1	$(0.31--0.61) \times (245.00+244.40) / 2$ $(1.65-0.31) \times (246.00+245.00) / 2$ $(3.12-1.65) \times (247.00+246.00) / 2$ $(4.56-3.12) \times (248.00+247.00) / 2$ $(6.02-4.56) \times (249.00+248.00) / 2$ $(7.41-6.02) \times (250.00+249.00) / 2$ $(8.79-7.41) \times (251.00+250.00) / 2$ $(10.29-8.79) \times (252.00+251.00) / 2$ $(11.91-10.29) \times (253.00+252.00) / 2$ $(13.71-11.91) \times (254.00+253.00) / 2$ $(15.89-13.71) \times (255.00+254.00) / 2$ $(22.43-15.89) \times (255.00+255.00) / 2$ $(24.13-22.43) \times (254.00+255.00) / 2$ $(26.09-24.13) \times (253.00+254.00) / 2$ $(27.19-26.09) \times (252.00+253.00) / 2$ $(28.34-27.19) \times (251.00+252.00) / 2$ $(29.66-28.34) \times (250.00+251.00) / 2$ $(31.15-29.66) \times (249.00+250.00) / 2$ $(33.39-31.15) \times (248.00+249.00) / 2$	225.12 328.97 362.36 356.40 362.81 346.81 345.69 377.25 409.05 456.30 554.81 1667.70 432.65 496.86 277.75 289.22 330.66 371.75 556.64	271.29	
A RIPORTARE mq			8548.80		

		CALCOLO DELLE AREE			Foglio n. 9
Sterro					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			8548.80		
51 513.50	A1	(33.87-33.39)x(247.86+248.00)/2	119.01		
		(30.72-33.87)x(244.70+247.86)/2	-775.78		
		(29.68-30.72)x(244.10+244.10)/2	-253.86		
		(1.70-29.68)x(244.38+244.10)/2	-6833.84		
		(0.00-1.70)x(244.40+244.38)/2	-415.46		
		(-0.61-0.00)x(244.40+244.40)/2	-149.08		
		(-1.21--2.19)x(245.00+244.38)/2	239.80	239.79	
		(0.32--1.21)x(246.00+245.00)/2	375.62		
		(1.92-0.32)x(247.00+246.00)/2	394.40		
		(3.43-1.92)x(248.00+247.00)/2	373.73		
		(4.95-3.43)x(249.00+248.00)/2	377.72		
		(6.95-4.95)x(250.00+249.00)/2	499.00		
		(9.16-6.95)x(251.00+250.00)/2	553.61		
		(12.70-9.16)x(252.00+251.00)/2	890.31		
		(16.99-12.70)x(253.00+252.00)/2	1083.22		
		(19.27-16.99)x(253.00+253.00)/2	576.84		
		(22.95-19.27)x(252.00+253.00)/2	929.20		
		(24.50-22.95)x(251.00+252.00)/2	389.83		
		(25.86-24.50)x(250.00+251.00)/2	340.68		
		(27.48-25.86)x(249.00+250.00)/2	404.19		
		(28.76-27.48)x(248.00+249.00)/2	318.08		
		(30.39-28.76)x(247.00+248.00)/2	403.42		
		(32.00-30.39)x(246.00+247.00)/2	396.86		
		(32.51-32.00)x(245.70+246.00)/2	125.38		
		(31.51-32.51)x(244.70+245.70)/2	-245.20		
		(30.47-31.51)x(244.10+244.10)/2	-253.86		
		(1.70-30.47)x(244.38+244.10)/2	-7026.78		
		(0.00-1.70)x(244.40+244.38)/2	-415.46		
		(-1.70-0.00)x(244.39+244.40)/2	-415.47		
		(-2.19--1.70)x(244.38+244.39)/2	-119.75		
52 519.00	A1	(-0.82--1.84)x(245.00+244.38)/2	249.58	195.37	
		(0.89--0.82)x(246.00+245.00)/2	419.81		
		(3.21-0.89)x(247.00+246.00)/2	571.88		
		(5.98-3.21)x(248.00+247.00)/2	685.58		
		(10.36-5.98)x(249.00+248.00)/2	1088.43		
		(22.91-10.36)x(249.00+249.00)/2	3124.95		
		(25.01-22.91)x(248.00+249.00)/2	521.85		
		(27.02-25.01)x(247.00+248.00)/2	497.47		
		(28.85-27.02)x(246.00+247.00)/2	451.10		
		(30.31-28.85)x(245.00+246.00)/2	358.43		
		(30.58-30.31)x(244.84+245.00)/2	66.13		
		(30.44-30.58)x(244.71+244.84)/2	-34.27		
		(29.40-30.44)x(244.11+244.11)/2	-253.87		
		(1.70-29.40)x(244.38+244.11)/2	-6765.59		
		(0.00-1.70)x(244.40+244.38)/2	-415.46		
		(-1.70-0.00)x(244.38+244.40)/2	-415.46		
		(-1.84--1.70)x(244.38+244.38)/2	-34.21		
53 526.14	A1	(8.10-5.55)x(245.00+244.34)/2	623.91	116.35	
		(11.75-8.10)x(246.00+245.00)/2	896.08		
		(14.68-11.75)x(247.00+246.00)/2	722.24		
		(23.55-14.68)x(247.00+247.00)/2	2190.89		
		(25.76-23.55)x(246.00+247.00)/2	544.77		
		(25.90-25.76)x(245.92+246.00)/2	34.43		
		(24.74-25.90)x(244.76+245.92)/2	-284.59		
		(23.70-24.74)x(244.16+244.16)/2	-253.93		
		(5.55-23.70)x(244.34+244.16)/2	-4433.14		
54 536.14	A1	(18.14-16.47)x(245.00+244.24)/2	408.52	40.66	
		(25.24-18.14)x(245.00+245.00)/2	1739.50		
		(25.00-25.24)x(244.76+245.00)/2	-58.77		
		(23.96-25.00)x(244.16+244.16)/2	-253.93		
		(16.47-23.96)x(244.24+244.16)/2	-1829.06		
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 10		
Riporto					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
6 50.00	B1	(-3.90--4.68) x (262.17+261.50) / 2 (-3.37--3.90) x (262.52+262.17) / 2 (-3.00--3.37) x (262.77+262.52) / 2 (-1.05--3.00) x (262.77+262.77) / 2 (-3.17--1.05) x (262.00+262.77) / 2 (-4.68--3.17) x (261.50+262.00) / 2	204.23 139.04 97.18 512.40 -556.26 -395.24		
7 60.00	B1	(-4.19--5.23) x (262.12+261.00) / 2 (-4.12--4.19) x (262.12+262.12) / 2 (-3.82--4.12) x (261.82+262.12) / 2 (-3.52--3.82) x (261.82+261.82) / 2 (-3.47--3.52) x (261.87+261.82) / 2 (-3.22--3.47) x (262.12+261.87) / 2 (-3.15--3.22) x (262.12+262.12) / 2 (-2.54--3.15) x (262.12+262.12) / 2 (-2.69--2.54) x (262.00+262.12) / 2 (-5.23--2.69) x (261.00+262.00) / 2	272.02 18.35 78.59 78.55 13.09 65.50 18.35 159.89 -39.31 -664.21	1.35	
8 70.00	B1	(-4.29--9.43) x (261.18+255.00) / 2 (-4.22--4.29) x (261.18+261.18) / 2 (-3.92--4.22) x (260.88+261.18) / 2 (-3.62--3.92) x (260.88+260.88) / 2 (-3.57--3.62) x (260.93+260.88) / 2 (-3.32--3.57) x (261.18+260.93) / 2 (-3.25--3.32) x (261.18+261.18) / 2 (-2.98--3.25) x (261.18+261.18) / 2 (-3.30--2.98) x (261.00+261.18) / 2 (-4.00--3.30) x (260.00+261.00) / 2 (-4.71--4.00) x (259.00+260.00) / 2 (-5.75--4.71) x (258.00+259.00) / 2 (-7.08--5.75) x (257.00+258.00) / 2 (-8.19--7.08) x (256.00+257.00) / 2 (-9.43--8.19) x (255.00+256.00) / 2	1326.58 18.28 78.31 78.26 13.05 65.26 18.28 70.52 -83.55 -182.35 -184.25 -268.84 -342.48 -284.71 -316.82	0.82	
27 260.00	B1	(-4.29--5.32) x (246.84+246.00) / 2 (-4.22--4.29) x (246.84+246.84) / 2 (-3.92--4.22) x (246.54+246.84) / 2 (-3.62--3.92) x (246.54+246.54) / 2 (-3.57--3.62) x (246.59+246.54) / 2 (-3.32--3.57) x (246.84+246.59) / 2 (-3.25--3.32) x (246.84+246.84) / 2 (-1.93--3.25) x (246.88+246.84) / 2 (-5.32--1.93) x (246.00+246.88) / 2	253.81 17.28 74.01 73.96 12.33 61.68 17.28 325.86 -835.43	5.54	
28 270.00	B1	(-4.29--6.11) x (246.56+245.00) / 2 (-4.22--4.29) x (246.56+246.56) / 2 (-3.92--4.22) x (246.26+246.56) / 2 (-3.59--3.92) x (246.26+246.26) / 2 (-4.09--3.59) x (246.00+246.26) / 2 (-6.11--4.09) x (245.00+246.00) / 2	447.32 17.26 73.92 81.27 -123.06 -495.91	0.78	
28 270.00	B2	(-3.57--3.65) x (246.31+246.23) / 2 (-3.32--3.57) x (246.56+246.31) / 2 (-3.25--3.32) x (246.56+246.56) / 2 (-3.01--3.25) x (246.57+246.56) / 2 (-3.65--3.01) x (246.23+246.57) / 2	19.70 61.61 17.26 59.18 -157.70	0.80	
30 290.00	B1	(3.25--1.70) x (245.62+245.63) / 2 (3.63--3.25) x (245.37+245.62) / 2 (4.15--3.63) x (245.02+245.37) / 2 (4.45--4.15) x (245.02+245.02) / 2 (5.12--4.45) x (243.17+245.02) / 2 (4.23--5.12) x (244.00+243.17) / 2 (2.84--4.23) x (245.00+244.00) / 2 (1.70--2.84) x (245.63+245.00) / 2	380.72 93.29 127.50 73.51 163.54 -216.79 -339.86 -279.66	0.05	
31 300.00	B1	(0.00--1.94) x (244.87+244.88) / 2 (3.25--0.00) x (244.84+244.87) / 2 (3.63--3.25) x (244.59+244.84) / 2 (4.15--3.63) x (244.24+244.59) / 2 (4.45--4.15) x (244.24+244.24) / 2 (6.87--4.45) x (237.53+244.24) / 2 (6.28--6.87) x (238.00+237.53) / 2 (5.19--6.28) x (238.00+238.00) / 2 (4.03--5.19) x (240.00+239.00) / 2 (2.84--4.03) x (241.00+240.00) / 2 (1.79--2.84) x (242.00+241.00) / 2 (0.42--1.79) x (243.00+242.00) / 2 (-0.91--0.42) x (244.00+243.00) / 2 (-1.94--0.91) x (244.88+244.00) / 2	475.06 795.78 92.99 127.10 73.27 582.94 -140.28 -259.96 -277.82 -286.20 -253.57 -332.23 -323.86 -251.77	2.25	
32 310.00	B1	(3.25--1.03) x (244.03+244.07) / 2 (3.63--3.25) x (243.78+244.03) / 2 (4.15--3.63) x (243.43+243.78) / 2 (4.45--4.15) x (243.43+243.43) / 2 (5.71--4.45) x (239.95+243.43) / 2 (4.48--5.71) x (241.00+239.95) / 2 (3.52--4.48) x (242.00+241.00) / 2 (2.20--3.52) x (243.00+242.00) / 2 (1.12--2.20) x (244.00+243.00) / 2 (1.03--1.12) x (244.07+244.00) / 2	541.79 92.68 126.67 73.03 304.53 -295.78 -231.84 -320.10 -262.98 -21.96	21.45	
33 320.00	B1	(-4.15--15.17) x (242.84+235.57) / 2 (-3.63--4.15) x (243.19+242.84) / 2 (-3.25--3.63) x (243.44+243.19) / 2 (0.00--3.25) x (243.35+243.44) / 2 (3.25--0.00) x (243.25+243.35) / 2 (3.63--3.25) x (243.00+243.25) / 2 (4.15--3.63) x (242.65+243.00) / 2 (4.45--4.15) x (242.65+242.65) / 2 (5.08--4.45) x (240.91+242.65) / 2 (4.96--5.08) x (241.00+240.91) / 2 (3.97--4.96) x (242.00+241.00) / 2 (3.12--3.97) x (243.00+242.00) / 2 (-2.19--3.12) x (243.00+243.00) / 2 (-4.18--2.19) x (242.00+243.00) / 2 (-5.96--4.18) x (241.00+242.00) / 2	2636.04 126.37 92.46 791.03 790.73 92.37 126.27 72.79 152.32 -28.91 -239.08 -206.13 -1290.33 -482.57 -429.87	6.04	
A RIPORTARE mq			2203.51		

		CALCOLO DELLE AREE		Foglio n. 11	
Riporto					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2203.51		
34	B1	(-7.65--5.96)x(240.00+241.00)/2 (-9.16--7.65)x(239.00+240.00)/2 (-10.98--9.16)x(238.00+239.00)/2 (-12.62--10.98)x(237.00+238.00)/2 (-14.37--12.62)x(236.00+237.00)/2 (-15.17--14.37)x(235.57+236.00)/2	-406.45 -361.64 -434.07 -389.50 -413.88 -188.63	9.34	
330.00		(-4.45--5.30)x(242.30+240.04)/2 (-4.15--4.45)x(242.30+242.30)/2 (-3.63--4.15)x(242.65+242.30)/2 (-3.25--3.63)x(242.90+242.65)/2 (-0.94--3.25)x(242.85+242.90)/2 (-1.83--0.94)x(242.00+242.85)/2 (-3.50--1.83)x(241.00+242.00)/2 (-5.38--3.50)x(240.00+241.00)/2 (-5.30--5.38)x(240.04+240.00)/2	204.99 72.69 126.09 92.25 561.04 -215.76 -403.31 -452.14 19.20		
34	B2	(4.22-3.94)x(242.74+242.46)/2 (4.29-4.22)x(242.74+242.74)/2 (5.68-4.29)x(241.00+242.74)/2 (4.44-5.68)x(242.00+241.00)/2 (3.94-4.44)x(242.46+242.00)/2	67.93 16.99 336.20 -299.46 -121.12	5.05	
330.00					
35	B1	(-4.45--5.13)x(241.92+240.12)/2 (-4.15--4.45)x(241.92+241.92)/2 (-3.63--4.15)x(242.27+241.92)/2 (-3.25--3.63)x(242.52+242.27)/2 (0.00--3.25)x(242.55+242.52)/2 (3.25-0.00)x(242.52+242.55)/2 (3.63-3.25)x(242.27+242.52)/2 (4.15-3.63)x(241.92+242.27)/2 (5.36-4.15)x(241.00+241.92)/2 (3.66-5.36)x(242.00+241.00)/2 (-1.48-3.66)x(242.00+242.00)/2 (-3.56--1.48)x(241.00+242.00)/2 (-5.13--3.56)x(240.12+241.00)/2	163.89 72.58 125.89 92.11 788.24 788.24 92.11 125.89 292.17 -410.55 -1243.88 -502.32 -377.68	0.54	
340.00					
36	B1	(-4.29--5.60)x(242.44+241.50)/2 (-4.22--4.29)x(242.44+242.44)/2 (-3.96--4.22)x(242.18+242.44)/2 (-4.29--3.96)x(242.00+242.18)/2 (-5.60--4.29)x(241.50+242.00)/2	316.98 16.97 63.00 -79.89 -316.69	6.69	
350.00					
36	B2	(4.22-4.09)x(242.61+242.48)/2 (4.29-4.22)x(242.61+242.61)/2 (5.22-4.29)x(241.50+242.61)/2 (4.66-5.22)x(242.00+241.50)/2 (4.09-4.66)x(242.48+242.00)/2	31.53 16.98 225.11 -135.38 -138.08	0.37	
350.00					
46	B1	(-31.97--41.81)x(245.33+238.84)/2 (-31.44--31.97)x(245.68+245.33)/2 (-31.07--31.44)x(245.93+245.68)/2 (-11.56--31.07)x(245.35+245.93)/2 (-12.06--11.56)x(245.00+245.35)/2 (-13.94--12.06)x(244.00+245.00)/2 (-15.73--13.94)x(243.00+244.00)/2 (-18.06--15.73)x(242.00+243.00)/2 (-22.21--18.06)x(241.00+242.00)/2 (-34.89--22.21)x(240.00+241.00)/2 (-40.12--34.89)x(239.00+240.00)/2 (-41.81--40.12)x(238.84+239.00)/2	2382.12 130.12 90.95 4792.44 -122.59 -459.66 -435.87 -565.02 -1002.23 -3049.54 -1252.58 -403.77	0.16	
450.00					
47	B1	(-29.98--31.96)x(237.83+232.31)/2 (-28.98--29.98)x(237.83+237.83)/2 (-28.87--28.98)x(238.29+237.83)/2 (-27.60--28.87)x(241.83+238.29)/2 (-26.60--27.60)x(241.83+241.83)/2 (-26.49--26.60)x(242.29+241.83)/2 (-25.47--26.49)x(245.13+242.29)/2 (-25.17--25.47)x(245.13+245.13)/2 (-24.65--25.17)x(245.48+245.13)/2 (-24.27--24.65)x(245.73+245.48)/2 (-4.41--24.27)x(245.13+245.73)/2 (-4.61--4.41)x(245.00+245.13)/2 (-6.14--4.61)x(244.00+245.00)/2 (-7.71--6.14)x(243.00+244.00)/2 (-9.13--7.71)x(242.00+243.00)/2 (-11.02--9.13)x(241.00+242.00)/2 (-12.75--11.02)x(240.00+241.00)/2 (-14.53--12.75)x(239.00+240.00)/2 (-16.33--14.53)x(238.00+239.00)/2 (-18.24--16.33)x(237.00+238.00)/2 (-20.72--18.24)x(236.00+237.00)/2 (-23.85--20.72)x(235.00+236.00)/2 (-26.04--23.85)x(234.00+235.00)/2 (-27.90--26.04)x(233.00+234.00)/2 (-31.96--27.90)x(232.31+233.00)/2	465.44 237.83 26.19 304.88 241.83 26.63 248.58 73.54 127.56 93.33 4874.24 -49.01 -374.08 -382.30 -344.35 -456.43 -416.07 -426.31 -429.30 -453.63 -586.52 -737.12 -513.55 -434.31 -944.58	104.37	
460.00					
48	B1	(-24.89--26.84)x(232.83+227.37)/2 (-23.89--24.89)x(232.83+232.83)/2 (-23.77--23.89)x(233.31+232.83)/2 (-21.80--23.77)x(238.83+233.31)/2 (-20.80--21.80)x(238.83+238.83)/2 (-20.68--20.80)x(239.31+238.83)/2 (-18.70--20.68)x(244.83+239.31)/2 (-18.40--18.70)x(244.83+244.83)/2 (-17.87--18.40)x(245.18+244.83)/2 (-17.50--17.87)x(245.43+245.18)/2 (0.00--17.50)x(245.00+245.43)/2 (2.86-0.00)x(244.93+245.00)/2 (1.77--2.86)x(244.00+244.93)/2 (0.40--1.77)x(243.00+244.00)/2 (-0.76-0.40)x(242.00+243.00)/2 (-2.11--0.76)x(241.00+242.00)/2 (-3.72--2.11)x(240.00+241.00)/2	448.69 232.83 27.97 465.06 238.83 28.69 479.30 73.45 129.85 90.76 4291.26 700.60 -266.47 -333.60 -281.30 -326.02 -387.21	172.49	
490.53					
A RIPORTARE mq			5612.69		

		CALCOLO DELLE AREE	Foglio n. 12				
Riporto							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			5612.69				
49 508.40	B1	$(-5.01--3.72) \times (239.00+240.00) / 2$	-308.95				
		$(-6.80--5.01) \times (238.00+239.00) / 2$	-426.92				
		$(-8.53--6.80) \times (237.00+238.00) / 2$	-410.87				
		$(-9.73--8.53) \times (236.00+237.00) / 2$	-283.80				
		$(-10.80--9.73) \times (235.00+236.00) / 2$	-251.99				
		$(-12.35--10.80) \times (234.00+235.00) / 2$	-363.47				
		$(-13.82--12.35) \times (233.00+234.00) / 2$	-343.25				
		$(-15.30--13.82) \times (232.00+233.00) / 2$	-344.10				
		$(-17.07--15.30) \times (231.00+232.00) / 2$	-409.75				
		$(-18.44--17.07) \times (230.00+231.00) / 2$	-315.79				
		$(-20.79--18.44) \times (229.00+230.00) / 2$	-539.32				
		$(-23.69--20.79) \times (228.68+229.00) / 2$	-663.64				
		$(-25.31--23.69) \times (228.06+228.68) / 2$	-369.96				
		$(-26.84--25.31) \times (227.37+228.06) / 2$	-348.40				
					232.48		
				$(-24.88--26.85) \times (232.38+228.86) / 2$	452.35		
				$(-23.88--24.88) \times (232.38+232.38) / 2$	232.38		
		$(-23.76--23.88) \times (232.86+232.38) / 2$	27.91				
		$(-21.79--23.76) \times (238.38+232.86) / 2$	464.17				
		$(-20.79--21.79) \times (238.38+238.38) / 2$	238.38				
		$(-20.67--20.79) \times (238.86+238.38) / 2$	28.63				
		$(-18.70--20.67) \times (244.38+238.86) / 2$	475.99				
		$(-18.40--18.70) \times (244.38+244.38) / 2$	73.31				
		$(-17.87--18.40) \times (244.73+244.38) / 2$	129.61				
		$(-17.50--17.87) \times (244.98+244.73) / 2$	90.60				
		$(0.00--17.50) \times (245.00+244.98) / 2$	4287.32				
		$(0.35-0.00) \times (245.00+245.00) / 2$	85.75				
		$(-1.17-0.35) \times (244.00+245.00) / 2$	-371.64				
		$(-2.77--1.17) \times (243.00+244.00) / 2$	-389.60				
		$(-4.12--2.77) \times (242.00+243.00) / 2$	-327.38				
		$(-5.70--4.12) \times (241.00+242.00) / 2$	-381.57				
		$(-7.08--5.70) \times (240.00+241.00) / 2$	-331.89				
		$(-8.76--7.08) \times (239.00+240.00) / 2$	-402.36				
		$(-10.01--8.76) \times (238.00+239.00) / 2$	-298.13				
		$(-11.99--10.01) \times (237.00+238.00) / 2$	-470.25				
		$(-13.31--11.99) \times (236.00+237.00) / 2$	-312.18				
		$(-14.89--13.31) \times (235.00+236.00) / 2$	-372.09				
		$(-16.26--14.89) \times (234.00+235.00) / 2$	-321.27				
		$(-18.29--16.26) \times (233.00+234.00) / 2$	-474.00				
		$(-19.86--18.29) \times (232.00+233.00) / 2$	-365.03				
		$(-21.24--19.86) \times (231.00+232.00) / 2$	-319.47				
		$(-22.86--21.24) \times (230.00+231.00) / 2$	-373.41				
		$(-24.37--22.86) \times (229.00+230.00) / 2$	-346.55				
		$(-25.68--24.37) \times (228.00+229.00) / 2$	-299.33				
		$(-26.85--25.68) \times (226.86+228.00) / 2$	-266.09				
				164.16			
50 508.50	B1	$(-4.45--5.73) \times (244.40+241.00) / 2$	310.66				
		$(-4.15--4.45) \times (244.40+244.40) / 2$	73.32				
		$(-3.63--4.15) \times (244.75+244.40) / 2$	127.18				
		$(-3.25--3.63) \times (245.00+244.75) / 2$	93.05				
		$(0.00--3.25) \times (245.00+245.00) / 2$	796.25				
		$(0.31-0.00) \times (245.00+245.00) / 2$	75.95				
		$(-1.22-0.31) \times (244.00+245.00) / 2$	-374.08				
		$(-2.81--1.22) \times (243.00+244.00) / 2$	-387.17				
		$(-4.15--2.81) \times (242.00+243.00) / 2$	-324.95				
		$(-5.73--4.15) \times (241.00+242.00) / 2$	-381.57				
						8.64	
				$(-4.98--13.66) \times (243.82+236.50) / 2$	2084.59		
				$(-4.15--4.98) \times (244.37+243.82) / 2$	202.60		
				$(-3.63--4.15) \times (244.72+244.37) / 2$	127.16		
				$(-3.25--3.63) \times (244.97+244.72) / 2$	93.04		
				$(-1.22--3.25) \times (244.99+244.97) / 2$	497.31		
				$(-1.79--1.22) \times (244.00+244.99) / 2$	-383.86		
		$(-4.28--1.79) \times (243.00+244.00) / 2$	-362.82				
		$(-5.58--4.28) \times (242.00+243.00) / 2$	-315.25				
		$(-7.10--5.58) \times (241.00+242.00) / 2$	-367.08				
		$(-8.48--7.10) \times (240.00+241.00) / 2$	-331.89				
		$(-9.86--8.48) \times (239.00+240.00) / 2$	-330.51				
		$(-11.20--9.86) \times (238.00+239.00) / 2$	-319.59				
		$(-12.80--11.20) \times (237.00+238.00) / 2$	-380.00				
		$(-13.66--12.80) \times (236.50+237.00) / 2$	-203.60				
				10.10			
52 519.00	B1	$(-4.15--22.30) \times (244.37+232.39) / 2$	4326.60				
		$(-3.63--4.15) \times (244.72+244.37) / 2$	127.16				
		$(-3.25--3.63) \times (244.97+244.72) / 2$	93.04				
		$(-0.83--3.25) \times (244.99+244.97) / 2$	592.85				
		$(-2.47--0.83) \times (244.00+244.99) / 2$	-400.97				
		$(-4.24--2.47) \times (243.00+244.00) / 2$	-431.00				
		$(-5.95--4.24) \times (242.00+243.00) / 2$	-414.68				
		$(-7.56--5.95) \times (241.00+242.00) / 2$	-388.81				
		$(-9.09--7.56) \times (240.00+241.00) / 2$	-367.97				
		$(-10.50--9.09) \times (239.00+240.00) / 2$	-337.70				
		$(-12.06--10.50) \times (238.00+239.00) / 2$	-372.06				
		$(-13.59--12.06) \times (237.00+238.00) / 2$	-363.37				
		$(-15.30--13.59) \times (236.00+237.00) / 2$	-404.42				
		$(-17.02--15.30) \times (235.00+236.00) / 2$	-405.06				
		$(-18.68--17.02) \times (234.00+235.00) / 2$	-389.27				
		$(-21.03--18.68) \times (233.00+234.00) / 2$	-548.73				
		$(-22.30--21.03) \times (232.39+233.00) / 2$	-295.52				
				20.09			
53 526.14	B1	$(-4.45--5.91) \times (244.37+240.33) / 2$	353.83				
		$(-4.15--4.45) \times (244.37+244.37) / 2$	73.31				
		$(-3.63--4.15) \times (244.72+244.37) / 2$	127.16				
		$(-3.25--3.63) \times (244.97+244.72) / 2$	93.04				
		$(0.00--3.25) \times (245.00+244.97) / 2$	796.20				
		$(7.80-0.00) \times (244.92+245.00) / 2$	1910.69				
		$(4.20--7.80) \times (244.00+244.92) / 2$	-880.06				
		$(1.00--4.20) \times (243.00+244.00) / 2$	-779.20				
		$(-1.88--1.00) \times (242.00+243.00) / 2$	-698.40				
		$(-4.28--1.88) \times (241.00+242.00) / 2$	-579.60				
		$(-5.91--4.28) \times (240.33+241.00) / 2$	-392.28				
						24.69	
		54 536.14	B1	$(-7.54--9.52) \times (238.37+232.85) / 2$	466.51		
				$(-6.54--7.54) \times (238.37+238.37) / 2$	238.37		
				$(-6.43--6.54) \times (238.85+238.37) / 2$	26.25		
		A RIPORTARE mq			731.13		

		CALCOLO DELLE AREE			Foglio n. 13
Riporto					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	731.13		
		$(-4.45--6.43) \times (244.37+238.85) / 2$	478.39		
		$(-4.15--4.45) \times (244.37+244.37) / 2$	73.31		
		$(-3.63--4.15) \times (244.72+244.37) / 2$	127.16		
		$(-3.25--3.63) \times (244.97+244.72) / 2$	93.04		
		$(0.00--3.25) \times (245.00+244.97) / 2$	796.20		
		$(17.75-0.00) \times (244.82+245.00) / 2$	4347.15		
		$(15.96-17.75) \times (244.00+244.82) / 2$	-437.49		
		$(14.12-15.96) \times (243.00+244.00) / 2$	-448.04		
		$(12.16-14.12) \times (242.00+243.00) / 2$	-475.30		
		$(10.45-12.16) \times (241.00+242.00) / 2$	-412.97		
		$(8.48-10.45) \times (240.00+241.00) / 2$	-473.78		
		$(6.92-8.48) \times (239.00+240.00) / 2$	-373.62		
		$(4.80-6.92) \times (238.00+239.00) / 2$	-505.62		
		$(0.18-4.80) \times (237.00+238.00) / 2$	-1097.25		
		$(-3.95-0.18) \times (236.00+237.00) / 2$	-976.75		
		$(-6.22--3.95) \times (234.73+236.00) / 2$	-534.28		
		$(-7.92--6.22) \times (233.80+234.73) / 2$	-398.25		
		$(-9.52--7.92) \times (232.85+233.80) / 2$	-373.32	139.71	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI			Foglio n. 14			
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
4	5	5	A1	30.57	10.00	5.00	152.85	
5	6	5	A1	30.57	10.00	5.00	152.85	152.85
40.00	50.00	6	A1	21.59	10.00	5.00	107.95	
6	7	6	A1	21.59	10.00	5.00	107.95	260.80
50.00	60.00	7	A1	43.74	10.00	5.00	218.70	
7	8	7	A1	43.74	10.00	5.00	218.70	326.65
60.00	70.00	8	A1	37.62	10.00	5.00	188.10	
8	9	8	A1	37.62	10.00	5.00	188.10	406.80
70.00	80.00	9	A1	66.07	10.00	5.00	330.35	
9	10	9	A1	66.07	10.00	5.00	330.35	518.45
80.00	90.00	10	A1	114.95	10.00	5.00	574.75	
10	11	10	A1	114.95	10.00	5.00	574.75	905.10
90.00	100.00	11	A1	37.79	10.00	5.00	188.95	
11	12	11	A1	37.79	10.00	5.00	188.95	763.70
100.00	110.00	12	A1	44.07	10.00	5.00	220.35	
12	13	12	A1	44.07	10.00	5.00	220.35	409.30
110.00	120.00	13	A1	45.62	10.00	5.00	228.10	
13	14	13	A1	45.62	10.00	5.00	228.10	448.45
120.00	130.00	14	A1	89.52	10.00	5.00	447.60	
14	15	14	A1	89.52	10.00	5.00	447.60	675.70
130.00	140.00	15	A1	161.96	10.00	5.00	809.80	
15	16	15	A1	161.96	10.00	5.00	809.80	1257.40
140.00	150.00	16	A1	243.30	10.00	5.00	1216.50	
16	17	16	A1	243.30	10.00	5.00	1216.50	2026.30
150.00	160.00	17	A1	232.48	10.00	5.00	1162.40	
17	18	17	A1	232.48	10.00	5.00	1162.40	2378.90
160.00	170.00	18	A1	205.24	10.00	5.00	1026.20	
18	19	18	A1	205.24	10.00	5.00	1026.20	2188.60
170.00	180.00	19	A1	210.64	10.00	5.00	1053.20	
19	20	19	A1	210.64	10.00	5.00	1053.20	2079.40
180.00	190.00	20	A1	257.46	10.00	5.00	1287.30	
20	21	20	A1	257.46	10.00	5.00	1287.30	2340.50
190.00	200.00	21	A1	278.85	10.00	5.00	1394.25	
21	22	21	A1	278.85	10.00	5.00	1394.25	2681.55
200.00	210.00	22	A1	225.11	10.00	5.00	1125.55	
22	23	22	A1	225.11	10.00	5.00	1125.55	2519.80
210.00	220.00	23	A1	138.24	10.00	5.00	691.20	
23	24	23	A1	138.24	10.00	5.00	691.20	1816.75
220.00	230.00	24	A1	74.16	10.00	5.00	370.80	
24	25	24	A1	74.16	10.00	5.00	370.80	1062.00
230.00	240.00	25	A1	44.10	10.00	5.00	220.50	
25	26	25	A1	44.10	10.00	5.00	220.50	591.30
240.00	250.00	26	A1	36.92	10.00	5.00	184.60	
26	27	26	A1	36.92	10.00	5.00	184.60	405.10
250.00	260.00	27	A1	9.12	10.00	5.00	45.60	
27	28	27	A1	9.12	10.00	5.00	45.60	230.20
260.00	270.00	28	A1	12.37	10.00	5.00	61.85	
28	29	28	A1	12.37	10.00	5.00	61.85	107.45
270.00	280.00	29	A1	20.44	10.00	5.00	102.20	
29	30	29	A1	20.44	10.00	5.00	102.20	164.05
280.00	290.00	30	A1	10.88	10.00	5.00	54.40	
30	31	30	A1	10.88	10.00	5.00	54.40	156.60
290.00	300.00	31	A1	1.91	10.00	5.00	9.55	
31	32	31	A1	1.91	10.00	5.00	9.55	63.95
300.00	310.00	32	A1	7.47	10.00	5.00	37.35	
32	33	32	A1	7.47	10.00	5.00	37.35	46.90
310.00	320.00	33	A1	0.03	10.00	5.00	0.15	
33	34	33	A2	1.49	10.00	5.00	7.45	44.95
320.00	330.00	34	A1	4.05	10.00	5.00	20.25	
34	35	34	A1	4.05	10.00	5.00	20.25	27.85
330.00	340.00	35	A1	0.32	10.00	5.00	1.60	
35	36	35	A1	0.32	10.00	5.00	1.60	21.85
340.00	350.00	36	A1	11.49	10.00	5.00	57.45	
36	37	36	A1	11.49	10.00	5.00	57.45	59.05
350.00	360.00	37	A1	24.04	10.00	5.00	120.20	
37	38	37	A1	24.04	10.00	5.00	120.20	177.65
360.00	370.00	38	A1	56.52	10.00	5.00	282.60	
38	39	38	A1	56.52	10.00	5.00	282.60	402.80
370.00	380.00	39	A1	74.55	10.00	5.00	372.75	
39	40	39	A1	74.55	10.00	5.00	372.75	655.35
							372.75	28374.05

		COMPUTO DEI VOLUMI			Foglio n. 15			
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							372.75	28374.05
380.00	390.00	40	A1	116.60	10.00	5.00	583.00	
40	41	40	A1	116.60	14.48	7.24	844.18	955.75
390.00	404.48	41	A1	266.78	14.48	7.24	1931.49	
41	42	41	A1	266.78	4.72	2.36	629.60	2775.67
404.48	409.20	42	A1	369.20	4.72	2.36	871.31	
42	43	42	A1	369.20	10.80	5.40	1993.68	1500.91
409.20	420.00	43	A1	462.86	10.80	5.40	2499.44	
43	44	43	A1	462.86	10.00	5.00	2314.30	4493.12
420.00	430.00	44	A1	407.04	10.00	5.00	2035.20	
44	45	44	A1	407.04	13.73	6.87	2796.36	4349.50
430.00	443.73	45	A1	245.28	13.73	6.87	1685.07	
45	46	45	A1	245.28	6.27	3.13	767.73	4481.43
443.73	450.00	46	A1	209.76	6.27	3.13	656.55	
46	47	46	A1	209.76	10.00	5.00	1048.80	1424.28
450.00	460.00	47	A1	197.84	10.00	5.00	989.20	
47	48	47	A1	197.84	30.53	15.26	3019.04	2038.00
460.00	490.53	48	A1	312.86	30.53	15.26	4774.24	
48	49	48	A1	312.86	17.87	8.94	2796.97	7793.28
490.53	508.40	49	A1	271.29	17.87	8.94	2425.33	
49	50	49	A1	271.29	0.10	0.05	13.56	5222.30
508.40	508.50	50	A1	239.79	0.10	0.05	11.99	
50	51	50	A1	239.79	5.00	2.50	599.48	25.55
508.50	513.50	51	A1	195.37	5.00	2.50	488.43	
51	52	51	A1	195.37	5.50	2.75	537.27	1087.91
513.50	519.00	52	A1	116.35	5.50	2.75	319.96	
52	53	52	A1	116.35	7.14	3.57	415.37	857.23
519.00	526.14	53	A1	40.66	7.14	3.57	145.16	
53	54	53	A1	40.66	10.00	5.00	203.30	560.53
526.14	536.14	54	A1	6.26	10.00	5.00	31.30	
								234.60
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			66174.11



		COMPUTO DEI VOLUMI							Foglio n. 16
Riporto									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
5	6	6	B1	1.35	10.00	5.00	6.75		
6	7	6	B1	1.35	10.00	5.00	6.75	6.75	
50.00	60.00	7	B1	0.82	10.00	5.00	4.10		10.85
7	8	7	B1	0.82	10.00	5.00	4.10		
60.00	70.00	8	B1	5.54	10.00	5.00	27.70		31.80
8	9	8	B1	5.54	10.00	5.00	27.70		27.70
26	27	27	B1	0.78	10.00	5.00	3.90		3.90
27	28	27	B1	0.78	10.00	5.00	3.90		
260.00	270.00	28	B1	0.80	10.00	5.00	4.00		8.15
		28	B2	0.05	10.00	5.00	0.25		
28	29	28	B1	0.80	10.00	5.00	4.00		4.25
270.00	280.00	28	B2	0.05	10.00	5.00	0.25		
29	30	30	B1	2.25	10.00	5.00	11.25		11.25
30	31	30	B1	2.25	10.00	5.00	11.25		
290.00	300.00	31	B1	21.45	10.00	5.00	107.25		118.50
31	32	31	B1	21.45	10.00	5.00	107.25		
300.00	310.00	32	B1	6.04	10.00	5.00	30.20		137.45
32	33	32	B1	6.04	10.00	5.00	30.20		
310.00	320.00	33	B1	9.34	10.00	5.00	46.70		76.90
33	34	33	B1	9.34	10.00	5.00	46.70		
320.00	330.00	34	B1	5.05	10.00	5.00	25.25		74.65
		34	B2	0.54	10.00	5.00	2.70		
34	35	34	B1	5.05	10.00	5.00	25.25		61.40
330.00	340.00	34	B2	0.54	10.00	5.00	2.70		
		35	B1	6.69	10.00	5.00	33.45		
35	36	35	B1	6.69	10.00	5.00	33.45		36.10
340.00	350.00	36	B1	0.37	10.00	5.00	1.85		
		36	B2	0.16	10.00	5.00	0.80		2.65
36	37	36	B1	0.37	10.00	5.00	1.85		
350.00	360.00	36	B2	0.16	10.00	5.00	0.80		326.68
45	46	46	B1	104.37	6.27	3.13	326.68		
46	47	46	B1	104.37	10.00	5.00	521.85		
450.00	460.00	47	B1	172.49	10.00	5.00	862.45		1384.30
47	48	47	B1	172.49	30.53	15.26	2632.20		
460.00	490.53	48	B1	232.48	30.53	15.26	3547.64		6179.84
48	49	48	B1	232.48	17.87	8.94	2078.37		
490.53	508.40	49	B1	164.16	17.87	8.94	1467.59		3545.96
49	50	49	B1	164.16	0.10	0.05	8.21		
508.40	508.50	50	B1	8.64	0.10	0.05	0.43		8.64
50	51	50	B1	8.64	5.00	2.50	21.60		46.85
508.50	513.50	51	B1	10.10	5.00	2.50	25.25		
51	52	51	B1	10.10	5.50	2.75	27.77		83.02
513.50	519.00	52	B1	20.09	5.50	2.75	55.25		
52	53	52	B1	20.09	7.14	3.57	71.72		
519.00	526.14	53	B1	24.69	7.14	3.57	88.14		159.86
53	54	53	B1	24.69	10.00	5.00	123.45		
526.14	536.14	54	B1	139.71	10.00	5.00	698.55		822.00
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			13169.45	

Volume dalla sezione 1 alla sezione 54

ARTICOLO	VOLUME
A Sterro	mc 66174.11
B Riporto	mc 13169.45