



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 6r**

Formato Scala

**A4**

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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>32</b>

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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	
6 50.00	A1	(-18.09--20.59) x (312.00+312.00) / 2 (-16.59--18.09) x (311.00+312.00) / 2 (-14.08--16.59) x (310.00+311.00) / 2 (-11.28--14.08) x (309.00+310.00) / 2 (-8.52--11.28) x (308.00+309.00) / 2 (-5.45--8.52) x (307.00+308.00) / 2 (-3.10--5.45) x (306.00+307.00) / 2 (-2.43--3.10) x (305.00+306.00) / 2 (-2.01--2.43) x (304.00+305.00) / 2 (-1.68--2.01) x (303.00+304.00) / 2 (-1.36--1.68) x (302.00+303.00) / 2 (-1.04--1.36) x (301.00+302.00) / 2 (-0.69--1.04) x (300.00+301.00) / 2 (-0.10--0.69) x (299.00+300.00) / 2 (0.99--0.10) x (298.00+299.00) / 2 (2.37--0.99) x (297.00+298.00) / 2 (3.51--2.37) x (296.00+297.00) / 2 (4.46--3.51) x (295.27+296.00) / 2 (3.42--4.46) x (295.18+295.18) / 2 (1.70--3.42) x (295.12+295.18) / 2 (0.00--1.70) x (295.07+295.12) / 2 (-1.70--0.00) x (295.02+295.07) / 2 (-3.13--1.70) x (294.98+295.02) / 2 (-4.17--3.13) x (294.98+294.98) / 2 (-20.59--4.17) x (312.00+295.58) / 2	780.00 467.25 779.35 866.60 851.46 944.02 720.27 204.68 127.89 100.15 96.80 96.48 105.18 176.70 325.37 410.55 338.01 280.85 -306.99 -507.66 -501.66 -501.58 -421.85 -306.78 -4988.23			
7 60.00	A1	(-18.40--19.66) x (311.00+311.00) / 2 (-16.61--18.40) x (310.00+311.00) / 2 (-15.05--16.61) x (309.00+310.00) / 2 (-12.65--15.05) x (308.00+309.00) / 2 (-9.59--12.65) x (307.00+308.00) / 2 (-6.62--9.59) x (306.00+307.00) / 2 (-3.15--6.62) x (305.00+306.00) / 2 (0.04--3.15) x (304.00+305.00) / 2 (3.58--0.04) x (303.00+304.00) / 2 (4.47--3.58) x (302.00+303.00) / 2 (5.14--4.47) x (301.00+302.00) / 2 (6.50--5.14) x (300.00+301.00) / 2 (7.65--6.50) x (299.20+300.00) / 2 (4.29--7.65) x (295.84+299.20) / 2 (3.25--4.29) x (295.24+295.24) / 2 (1.70--3.25) x (295.19+295.24) / 2 (0.00--1.70) x (295.14+295.19) / 2 (-1.70--0.00) x (295.09+295.14) / 2 (-3.26--1.70) x (295.04+295.09) / 2 (-4.30--3.26) x (295.04+295.04) / 2 (-19.66--4.30) x (311.00+295.64) / 2	391.86 555.79 482.82 740.40 940.95 910.30 1060.09 971.36 1074.39 269.22 202.00 408.68 344.54 -999.67 -307.05 -457.58 -501.78 -501.70 -460.30 -306.84 -4659.00	136.86		
8 70.00	A1	(-15.79--18.60) x (309.00+309.96) / 2 (-14.03--15.79) x (308.00+309.00) / 2 (-11.63--14.03) x (307.00+308.00) / 2 (-8.81--11.63) x (306.00+307.00) / 2 (-6.20--8.81) x (305.00+306.00) / 2 (-3.58--6.20) x (304.00+305.00) / 2 (-1.11--3.58) x (303.00+304.00) / 2 (1.21--1.11) x (302.00+303.00) / 2 (4.88--1.21) x (301.00+302.00) / 2 (9.03--4.88) x (300.64+301.00) / 2 (4.29--9.03) x (295.90+300.64) / 2 (3.25--4.29) x (295.30+295.30) / 2 (1.70--3.25) x (295.26+295.30) / 2 (0.00--1.70) x (295.21+295.26) / 2 (-1.70--0.00) x (295.16+295.21) / 2 (-3.31--1.70) x (295.11+295.16) / 2 (-4.35--3.31) x (295.11+295.11) / 2 (-18.60--4.35) x (309.96+295.71) / 2	869.64 542.96 738.00 864.33 797.36 797.79 749.64 701.80 1106.50 1248.40 -1413.80 -307.11 -457.68 -501.90 -501.81 -475.17 -306.91 -4315.40	158.48		
9 78.18	A1	(-16.39--18.13) x (309.00+309.55) / 2 (-14.28--16.39) x (308.00+309.00) / 2 (-12.16--14.28) x (307.00+308.00) / 2 (-10.04--12.16) x (306.00+307.00) / 2 (-7.79--10.04) x (305.00+306.00) / 2 (-5.34--7.79) x (304.00+305.00) / 2 (-3.45--5.34) x (303.00+304.00) / 2 (-1.37--3.45) x (302.00+303.00) / 2 (1.44--1.37) x (301.00+302.00) / 2 (6.23--1.44) x (300.00+301.00) / 2 (18.23--6.23) x (299.00+300.00) / 2 (21.46--18.23) x (298.87+299.00) / 2 (18.99--21.46) x (296.40+298.87) / 2 (17.95--18.99) x (295.80+295.80) / 2 (1.70--17.95) x (295.31+295.80) / 2 (0.00--1.70) x (295.26+295.31) / 2 (-1.70--0.00) x (295.21+295.26) / 2 (-3.31--1.70) x (295.16+295.21) / 2 (-4.35--3.31) x (295.16+295.16) / 2 (-18.13--4.35) x (309.55+295.76) / 2	538.14 650.94 651.90 649.78 687.37 746.03 573.61 629.20 847.22 1439.40 3594.00 965.56 -735.16 -307.63 -4802.77 -501.98 -501.90 -475.25 -306.97 -4170.59	136.64		
9-bis 80.00	A1	(-14.86--17.47) x (308.00+308.90) / 2 (-12.10--14.86) x (307.00+308.00) / 2 (-10.02--12.10) x (306.00+307.00) / 2 (-7.80--10.02) x (305.00+306.00) / 2 (-5.64--7.80) x (304.00+305.00) / 2 (-3.55--5.64) x (303.00+304.00) / 2 (-1.68--3.55) x (302.00+303.00) / 2 (0.81--1.68) x (301.00+302.00) / 2 (4.79--0.81) x (300.00+301.00) / 2 (15.24--4.79) x (299.00+300.00) / 2 (26.46--15.24) x (298.58+299.00) / 2 (24.45--26.46) x (296.58+298.58) / 2 (23.41--24.45) x (295.98+295.98) / 2 (1.70--23.41) x (295.32+295.98) / 2 (0.00--1.70) x (295.27+295.32) / 2 (-1.70--0.00) x (295.22+295.27) / 2 (-3.30--1.70) x (295.17+295.22) / 2 (-4.34--3.30) x (295.17+295.17) / 2 (-17.47--4.34) x (308.90+295.77) / 2	805.05 848.70 637.52 678.21 657.72 634.31 565.67 750.74 1195.99 3129.77 3352.42 -598.14 -307.82 -6418.56 -502.00 -501.92 -472.31 -306.98 -3969.66	170.90		
A RIPORTARE mq			178.71			

		CALCOLO DELLE AREE		Foglio n. 2	
Sterro					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			178.71		
9-ter 82.00	A1	(-14.79--17.44)x(308.00+308.90)/2 (-12.47--14.79)x(307.00+308.00)/2 (-10.40--12.47)x(306.00+307.00)/2 (-8.08--10.40)x(305.00+306.00)/2 (-5.90--8.08)x(304.00+305.00)/2 (-3.60--5.90)x(303.00+304.00)/2 (-1.81--3.60)x(302.00+303.00)/2 (0.43--1.81)x(301.00+302.00)/2 (3.80-0.43)x(300.00+301.00)/2 (12.80-3.80)x(299.00+300.00)/2 (29.16-12.80)x(298.42+299.00)/2 (27.41-29.16)x(296.68+298.42)/2 (26.37-27.41)x(296.08+296.08)/2 (1.70-26.37)x(295.34+296.08)/2 (0.00-1.70)x(295.29+295.34)/2 (-1.70-0.00)x(295.24+295.29)/2 (-3.29--1.70)x(295.19+295.24)/2 (-4.33--3.29)x(295.19+295.19)/2 (-17.44--4.33)x(308.90+295.79)/2	817.39 713.40 634.46 708.76 663.81 698.05 541.48 675.36 1012.68 2695.50 4886.90 -520.71 -307.92 -7295.17 -502.04 -501.95 -469.39 -307.00 -3963.74	178.71	
9-quater 84.00	A1	(-17.20--18.37)x(309.00+309.86)/2 (-15.05--17.20)x(308.00+309.00)/2 (-12.35--15.05)x(307.00+308.00)/2 (-10.48--12.35)x(306.00+307.00)/2 (-8.34--10.48)x(305.00+306.00)/2 (-5.99--8.34)x(304.00+305.00)/2 (-4.09--5.99)x(303.00+304.00)/2 (-1.85--4.09)x(302.00+303.00)/2 (0.33--1.85)x(301.00+302.00)/2 (2.49-0.33)x(300.00+301.00)/2 (11.13-2.49)x(299.00+300.00)/2 (21.04-11.13)x(298.00+299.00)/2 (23.22-21.04)x(298.00+298.00)/2 (24.90-23.22)x(298.00+298.00)/2 (30.57-24.90)x(298.00+298.00)/2 (29.32-30.57)x(296.75+298.00)/2 (28.28-29.32)x(296.15+296.15)/2 (1.70-28.28)x(295.35+296.15)/2 (0.00-1.70)x(295.30+295.35)/2 (-1.70-0.00)x(295.25+295.30)/2 (-3.27--1.70)x(295.20+295.25)/2 (-4.31--3.27)x(295.20+295.20)/2 (-18.37--4.31)x(309.86+295.80)/2	362.03 663.27 830.25 573.15 653.77 715.57 576.65 677.60 657.27 649.08 2587.68 2958.13 649.64 500.64 1689.66 -371.72 -308.00 -7861.04 -502.05 -501.97 -463.50 -307.01 -4257.79	179.87	
9-quinquies 86.00	A1	(-16.78--18.47)x(309.00+309.99)/2 (-15.26--16.78)x(308.00+309.00)/2 (-12.39--15.26)x(307.00+308.00)/2 (-10.25--12.39)x(306.00+307.00)/2 (-8.47--10.25)x(305.00+306.00)/2 (-6.07--8.47)x(304.00+305.00)/2 (-4.03--6.07)x(303.00+304.00)/2 (-1.73--4.03)x(302.00+303.00)/2 (0.47--1.73)x(301.00+302.00)/2 (2.45-0.47)x(300.00+301.00)/2 (8.16-2.45)x(299.00+300.00)/2 (18.64-8.16)x(298.00+299.00)/2 (31.28-18.64)x(297.54+298.00)/2 (30.54-31.28)x(296.80+297.54)/2 (29.50-30.54)x(296.20+296.20)/2 (1.70-29.50)x(295.36+296.20)/2 (0.00-1.70)x(295.31+295.36)/2 (-1.70-0.00)x(295.26+295.31)/2 (-3.26--1.70)x(295.22+295.26)/2 (-4.30--3.26)x(295.22+295.22)/2 (-18.47--4.30)x(309.99+295.82)/2	523.05 468.92 882.52 655.91 543.79 730.80 619.14 695.75 663.30 594.99 1710.14 3128.28 3763.81 -219.91 -308.05 -8222.68 -502.07 -501.98 -460.57 -307.03 -4292.16	171.31	
9-sexies 88.00	A1	(-18.25--18.64)x(310.00+310.19)/2 (-16.27--18.25)x(309.00+310.00)/2 (-14.99--16.27)x(308.00+309.00)/2 (-13.01--14.99)x(307.00+308.00)/2 (-10.25--13.01)x(306.00+307.00)/2 (-8.18--10.25)x(305.00+306.00)/2 (-6.25--8.18)x(304.00+305.00)/2 (-3.99--6.25)x(303.00+304.00)/2 (-1.71--3.99)x(302.00+303.00)/2 (0.57--1.71)x(301.00+302.00)/2 (2.57-0.57)x(300.00+301.00)/2 (7.63-2.57)x(299.00+300.00)/2 (15.23-7.63)x(298.00+299.00)/2 (31.82-15.23)x(297.48+298.00)/2 (31.12-31.82)x(296.77+297.48)/2 (30.08-31.12)x(296.17+296.17)/2 (1.70-30.08)x(295.37+296.17)/2 (0.00-1.70)x(295.33+295.37)/2 (-1.70-0.00)x(295.28+295.33)/2 (-3.25--1.70)x(295.24+295.28)/2 (-4.29--3.25)x(295.24+295.24)/2 (-18.64--4.29)x(310.19+295.84)/2	120.94 612.81 394.88 608.85 845.94 632.39 587.68 685.91 689.70 687.42 601.07 1515.47 2268.60 4939.51 -207.99 -308.02 -8393.95 -502.10 -502.02 -457.65 -307.05 -4348.27	165.95	
10 90.59	A1	(-18.17--18.43)x(310.00+310.00)/2 (-16.43--18.17)x(309.00+310.00)/2 (-14.94--16.43)x(308.00+309.00)/2 (-12.96--14.94)x(307.00+308.00)/2 (-10.53--12.96)x(306.00+307.00)/2 (-8.20--10.53)x(305.00+306.00)/2 (-6.14--8.20)x(304.00+305.00)/2 (-3.72--6.14)x(303.00+304.00)/2 (-2.08--3.72)x(302.00+303.00)/2 (0.35--2.08)x(301.00+302.00)/2 (2.69-0.35)x(300.00+301.00)/2 (5.50-2.69)x(299.00+300.00)/2 (12.32-5.50)x(298.00+299.00)/2 (32.10-12.32)x(297.45+298.00)/2 (31.33-32.10)x(296.68+297.45)/2	80.60 538.53 459.67 608.85 744.80 711.82 627.27 734.47 496.10 732.65 703.17 841.60 2035.77 5889.00 -228.74	164.05	
A RIPORTARE mq			14975.56		

		CALCOLO DELLE AREE			Foglio n. 3
Sterro					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			14975.56		
11 95.58	A1	(30.29-31.33)x(296.08+296.08)/2	-307.92	160.39	
		(1.70-30.29)x(295.38+296.08)/2	-8454.92		
		(0.00-1.70)x(295.34+295.38)/2	-502.11		
		(-1.70-0.00)x(295.30+295.34)/2	-502.04		
		(-3.25--1.70)x(295.26+295.30)/2	-457.68		
		(-4.29--3.25)x(295.26+295.26)/2	-307.07		
		(-18.43--4.29)x(310.00+295.86)/2	-4283.43		
		(-16.61--18.02)x(309.00+309.65)/2	436.15		
		(-14.19--16.61)x(308.00+309.00)/2	746.57		
		(-12.53--14.19)x(307.00+308.00)/2	510.45		
		(-11.00--12.53)x(306.00+307.00)/2	468.94		
(-8.99--11.00)x(305.00+306.00)/2	614.05				
(-6.34--8.99)x(304.00+305.00)/2	806.93				
(-4.19--6.34)x(303.00+304.00)/2	652.52				
(-1.97--4.19)x(302.00+303.00)/2	671.55				
(-0.01--1.97)x(301.00+302.00)/2	590.94				
(2.67--0.01)x(300.00+301.00)/2	805.34				
(5.33--2.67)x(299.00+300.00)/2	796.67				
(8.84--5.33)x(298.00+299.00)/2	1047.73				
(20.02--8.84)x(297.00+298.00)/2	3326.05				
(30.91--20.02)x(297.00+297.00)/2	3234.33				
(30.39--30.91)x(296.48+297.00)/2	-154.30				
(29.35--30.39)x(295.88+295.88)/2	-307.72				
(1.70-29.35)x(295.41+295.88)/2	-8174.58				
(0.00-1.70)x(295.38+295.41)/2	-502.17				
(-1.70-0.00)x(295.35+295.38)/2	-502.12				
(-3.25--1.70)x(295.32+295.35)/2	-457.77				
(-4.29--3.25)x(295.32+295.32)/2	-307.13				
(-18.02--4.29)x(309.65+295.92)/2	-4157.24				
12 95.60	A1	(-16.61--18.02)x(309.00+309.65)/2	436.15	145.19	
		(-14.20--16.61)x(308.00+309.00)/2	743.49		
		(-12.53--14.20)x(307.00+308.00)/2	513.52		
		(-11.00--12.53)x(306.00+307.00)/2	468.94		
		(-8.99--11.00)x(305.00+306.00)/2	614.05		
		(-6.34--8.99)x(304.00+305.00)/2	806.93		
		(-4.19--6.34)x(303.00+304.00)/2	652.52		
		(-1.97--4.19)x(302.00+303.00)/2	671.55		
		(-0.01--1.97)x(301.00+302.00)/2	590.94		
		(2.67--0.01)x(300.00+301.00)/2	805.34		
		(5.36--2.67)x(299.00+300.00)/2	805.66		
(8.83--5.36)x(298.00+299.00)/2	1035.79				
(20.01--8.83)x(297.00+298.00)/2	3326.05				
(44.21--20.01)x(297.00+297.00)/2	7187.40				
(45.15--44.21)x(297.00+297.00)/2	279.18				
(44.88--45.15)x(296.73+297.00)/2	-80.15				
(43.84--44.88)x(296.13+296.13)/2	-307.98				
(1.70-43.84)x(295.41+296.13)/2	-12463.75				
(0.00-1.70)x(295.38+295.41)/2	-502.17				
(-1.70-0.00)x(295.35+295.38)/2	-502.12				
(-3.25--1.70)x(295.32+295.35)/2	-457.77				
(-4.29--3.25)x(295.32+295.32)/2	-307.13				
(-18.02--4.29)x(309.65+295.92)/2	-4157.24				
13 114.57	A1	(-14.43--16.18)x(307.00+307.86)/2	538.00	159.20	
		(-11.63--14.43)x(306.00+307.00)/2	858.20		
		(-9.77--11.63)x(305.00+306.00)/2	568.23		
		(-7.66--9.77)x(304.00+305.00)/2	642.49		
		(-5.08--7.66)x(303.00+304.00)/2	783.03		
		(-2.87--5.08)x(302.00+303.00)/2	668.52		
		(-0.99--2.87)x(301.00+302.00)/2	566.82		
		(1.51--0.99)x(300.00+301.00)/2	751.25		
		(4.16--1.51)x(299.00+300.00)/2	793.68		
		(6.50--4.16)x(298.00+299.00)/2	698.49		
		(8.48--6.50)x(297.00+298.00)/2	589.05		
(11.50--8.48)x(296.00+297.00)/2	895.43				
(18.70--11.50)x(295.22+296.00)/2	2128.39				
(1.70-18.70)x(295.39+295.22)/2	-5020.19				
(0.00-1.70)x(295.40+295.39)/2	-502.17				
(-1.70-0.00)x(295.39+295.40)/2	-502.17				
(-3.25--1.70)x(295.37+295.39)/2	-457.84				
(-4.29--3.25)x(295.37+295.37)/2	-307.18				
(-16.18--4.29)x(307.86+295.97)/2	-3589.77				
13 114.57	A2	(42.32-40.78)x(295.00+295.00)/2	454.30	102.26	
		(44.88-42.32)x(295.53+295.00)/2	755.88		
		(43.84-44.88)x(294.97+294.97)/2	-306.77		
		(40.78-43.84)x(295.00+294.97)/2	-902.65		
14 114.59	A1	(-19.96--20.12)x(309.00+308.86)/2	49.43	0.76	
		(-18.75--19.96)x(309.00+309.00)/2	373.89		
		(-16.46--18.75)x(308.00+309.00)/2	706.46		
		(-14.43--16.46)x(307.00+308.00)/2	624.23		
		(-11.63--14.43)x(306.00+307.00)/2	858.20		
		(-9.77--11.63)x(305.00+306.00)/2	568.23		
		(-7.66--9.77)x(304.00+305.00)/2	642.49		
		(-5.08--7.66)x(303.00+304.00)/2	783.03		
		(-2.88--5.08)x(302.00+303.00)/2	665.50		
		(-0.99--2.88)x(301.00+302.00)/2	569.83		
		(1.51--0.99)x(300.00+301.00)/2	751.25		
(4.16--1.51)x(299.00+300.00)/2	793.68				
(6.50--4.16)x(298.00+299.00)/2	698.49				
(8.48--6.50)x(297.00+298.00)/2	589.05				
(11.49--8.48)x(296.00+297.00)/2	892.46				
(18.68--11.49)x(295.22+296.00)/2	2125.44				
(1.70-18.68)x(295.39+295.22)/2	-5014.28				
(0.00-1.70)x(295.40+295.39)/2	-502.17				
(-1.70-0.00)x(295.39+295.40)/2	-502.17				
(-6.16--1.70)x(295.34+295.39)/2	-1317.33				
(-7.20--6.16)x(295.34+295.34)/2	-307.15				
(-20.12--7.20)x(308.86+295.94)/2	-3907.01				
14 114.59	A2	(42.33-40.66)x(295.00+295.00)/2	492.65	141.55	
		(44.88-42.33)x(295.53+295.00)/2	752.93		
A RIPORTARE mq			1245.58		

		CALCOLO DELLE AREE			Foglio n. 4
Sterro					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1245.58		
15 129.58	A1	$(43.84-44.88) \times (294.97+294.97) / 2$ $(40.66-43.84) \times (295.00+294.97) / 2$ $(-19.85--21.26) \times (310.00+310.00) / 2$ $(-17.94--19.85) \times (309.00+310.00) / 2$ $(-15.73--17.94) \times (308.00+309.00) / 2$ $(-14.07--15.73) \times (307.00+308.00) / 2$ $(-12.05--14.07) \times (306.00+307.00) / 2$ $(-10.40--12.05) \times (305.00+306.00) / 2$ $(-8.87--10.40) \times (304.00+305.00) / 2$ $(-7.16--8.87) \times (303.00+304.00) / 2$ $(-5.79--7.16) \times (302.00+303.00) / 2$ $(-4.17--5.79) \times (301.00+302.00) / 2$ $(-1.89--4.17) \times (300.00+301.00) / 2$ $(0.21--1.89) \times (299.00+300.00) / 2$ $(2.38-0.21) \times (298.00+299.00) / 2$ $(5.18-2.38) \times (297.00+298.00) / 2$ $(7.98-5.18) \times (296.00+297.00) / 2$ $(10.25-7.98) \times (295.30+296.00) / 2$ $(1.70-10.25) \times (295.39+295.30) / 2$ $(0.00-1.70) \times (295.40+295.39) / 2$ $(-1.70-0.00) \times (295.39+295.40) / 2$ $(-6.16--1.70) \times (295.34+295.39) / 2$ $(-7.20--6.16) \times (295.34+295.34) / 2$ $(-21.26--7.20) \times (310.00+295.94) / 2$	-306.77 -938.05 437.10 591.15 681.79 510.45 619.13 504.08 465.89 518.98 414.43 488.43 685.14 628.95 647.75 833.00 830.20 671.13 -2525.20 -502.17 -502.17 -1317.33 -307.15 -4259.76	0.76	
15 129.58	A2	$(47.32-45.75) \times (295.00+294.30) / 2$ $(48.07-47.32) \times (295.23+295.00) / 2$ $(46.65-48.07) \times (294.30+295.23) / 2$ $(46.35-46.65) \times (294.00+294.30) / 2$ $(46.05-46.35) \times (294.00+294.00) / 2$ $(45.75-46.05) \times (294.30+294.00) / 2$	462.60 221.34 -418.57 -88.24 -88.20 -88.24	113.82	
16 163.67	A1	$(-16.89--18.34) \times (307.00+307.82) / 2$ $(-15.04--16.89) \times (306.00+307.00) / 2$ $(-12.85--15.04) \times (305.00+306.00) / 2$ $(-11.20--12.85) \times (304.00+305.00) / 2$ $(-9.51--11.20) \times (303.00+304.00) / 2$ $(-7.60--9.51) \times (302.00+303.00) / 2$ $(-4.95--7.60) \times (301.00+302.00) / 2$ $(-2.47--4.95) \times (300.00+301.00) / 2$ $(-0.11--2.47) \times (299.00+300.00) / 2$ $(1.64--0.11) \times (298.00+299.00) / 2$ $(4.09-1.64) \times (297.00+298.00) / 2$ $(6.36-4.09) \times (296.08+297.00) / 2$ $(1.70-6.36) \times (296.13+296.08) / 2$ $(0.00-1.70) \times (296.15+296.13) / 2$ $(-1.70-0.00) \times (296.13+296.15) / 2$ $(-6.17--1.70) \times (296.09+296.13) / 2$ $(-7.21--6.17) \times (296.09+296.09) / 2$ $(-18.34--7.21) \times (307.82+296.69) / 2$	445.74 567.03 669.04 502.43 512.91 577.78 798.97 745.24 706.82 522.38 728.88 673.15 -1379.85 -503.44 -503.44 -1323.61 -307.93 -3364.10	0.69	
16 163.67	A2	$(20.67-19.94) \times (290.78+290.95) / 2$ $(20.54-20.67) \times (290.65+290.78) / 2$ $(20.24-20.54) \times (290.65+290.65) / 2$ $(19.94-20.24) \times (290.95+290.65) / 2$	212.33 -37.79 -87.20 -87.24	68.00	
17 186.57	A1	$(-16.30--18.17) \times (308.00+308.89) / 2$ $(-14.50--16.30) \times (307.00+308.00) / 2$ $(-12.58--14.50) \times (306.00+307.00) / 2$ $(-10.52--12.58) \times (305.00+306.00) / 2$ $(-8.93--10.52) \times (304.00+305.00) / 2$ $(-6.89--8.93) \times (303.00+304.00) / 2$ $(-4.37--6.89) \times (302.00+303.00) / 2$ $(-2.29--4.37) \times (301.00+302.00) / 2$ $(0.29--2.29) \times (300.00+301.00) / 2$ $(3.09-0.29) \times (299.00+300.00) / 2$ $(5.28-3.09) \times (298.00+299.00) / 2$ $(7.13-5.28) \times (297.32+298.00) / 2$ $(1.70-7.13) \times (297.38+297.32) / 2$ $(0.00-1.70) \times (297.39+297.38) / 2$ $(-1.70-0.00) \times (297.38+297.39) / 2$ $(-6.17--1.70) \times (297.33+297.38) / 2$ $(-7.21--6.17) \times (297.33+297.33) / 2$ $(-18.17--7.21) \times (308.89+297.93) / 2$	576.79 553.50 588.48 629.33 484.15 619.14 762.30 627.12 775.29 838.60 653.72 550.67 -1614.61 -505.55 -505.55 -1329.18 -309.22 -3325.37	0.10	
17 186.57	A2	$(21.81-21.65) \times (291.00+291.07) / 2$ $(22.30-21.81) \times (290.82+291.00) / 2$ $(22.25-22.30) \times (290.77+290.82) / 2$ $(21.95-22.25) \times (290.77+290.77) / 2$ $(21.65-21.95) \times (291.07+290.77) / 2$	46.57 142.55 -14.54 -87.23 -87.28	69.61	
18 186.59	A1	$(-16.29--18.17) \times (308.00+308.90) / 2$ $(-14.49--16.29) \times (307.00+308.00) / 2$ $(-12.57--14.49) \times (306.00+307.00) / 2$ $(-10.52--12.57) \times (305.00+306.00) / 2$ $(-8.92--10.52) \times (304.00+305.00) / 2$ $(-6.88--8.92) \times (303.00+304.00) / 2$ $(-4.36--6.88) \times (302.00+303.00) / 2$ $(-2.28--4.36) \times (301.00+302.00) / 2$ $(0.30--2.28) \times (300.00+301.00) / 2$ $(3.09-0.30) \times (299.00+300.00) / 2$ $(5.28-3.09) \times (298.00+299.00) / 2$ $(7.13-5.28) \times (297.32+298.00) / 2$ $(1.70-7.13) \times (297.38+297.32) / 2$ $(0.00-1.70) \times (297.39+297.38) / 2$ $(-1.70-0.00) \times (297.38+297.39) / 2$ $(-6.17--1.70) \times (297.33+297.38) / 2$ $(-7.21--6.17) \times (297.33+297.33) / 2$ $(-18.17--7.21) \times (308.90+297.93) / 2$	579.89 553.50 588.48 626.28 487.20 619.14 762.30 627.12 775.29 835.61 653.72 550.67 -1614.61 -505.55 -505.55 -1329.18 -309.22 -3325.43	0.07	
18 186.59	A2	$(25.79-25.15) \times (289.47+289.73) / 2$ $(25.75-25.79) \times (289.43+289.47) / 2$ $(25.45-25.75) \times (289.43+289.43) / 2$ $(25.15-25.45) \times (289.73+289.43) / 2$	185.34 -11.58 -86.83 -86.87	69.66	
A RIPORTARE mq			0.06		

		CALCOLO DELLE AREE	Foglio n. 5		
Sterro					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			0.06		
19 192.57	A1	(-18.88--19.02) x (310.00+310.07) / 2 (-16.69--18.88) x (309.00+310.00) / 2 (-14.59--16.69) x (308.00+309.00) / 2 (-13.12--14.59) x (307.00+308.00) / 2 (-11.01--13.12) x (306.00+307.00) / 2 (-9.00--11.01) x (305.00+306.00) / 2 (-6.67--9.00) x (304.00+305.00) / 2 (-4.29--6.67) x (303.00+304.00) / 2 (-2.02--4.29) x (302.00+303.00) / 2 (-0.30--2.02) x (301.00+302.00) / 2 (1.25--0.30) x (300.00+301.00) / 2 (3.42--1.25) x (299.00+300.00) / 2 (6.71--3.42) x (298.00+299.00) / 2 (7.49--6.71) x (297.65+298.00) / 2 (1.70--7.49) x (297.70+297.65) / 2 (0.00--1.70) x (297.72+297.70) / 2 (-1.70--0.00) x (297.70+297.72) / 2 (-6.17--1.70) x (297.66+297.70) / 2 (-7.21--6.17) x (297.66+297.66) / 2 (-19.02--7.21) x (310.07+298.26) / 2	43.40 677.80 647.85 452.03 646.71 614.05 709.49 722.33 686.67 518.58 465.78 649.91 982.07 232.30 -1723.54 -506.11 -506.11 -1330.63 -309.57 -3592.19	0.06	
19 192.57	A2	(26.20-25.51) x (289.60+289.82) / 2 (26.11-26.20) x (289.52+289.60) / 2 (25.81-26.11) x (289.52+289.52) / 2 (25.51-25.81) x (289.82+289.52) / 2	199.90 -26.06 -86.86 -86.90	80.82	
20 192.59	A1	(-18.88--19.02) x (310.00+310.08) / 2 (-16.69--18.88) x (309.00+310.00) / 2 (-14.58--16.69) x (308.00+309.00) / 2 (-13.13--14.58) x (307.00+308.00) / 2 (-11.00--13.13) x (306.00+307.00) / 2 (-8.99--11.00) x (305.00+306.00) / 2 (-6.66--8.99) x (304.00+305.00) / 2 (-4.28--6.66) x (303.00+304.00) / 2 (-2.01--4.28) x (302.00+303.00) / 2 (-0.30--2.01) x (301.00+302.00) / 2 (1.25--0.30) x (300.00+301.00) / 2 (3.41--1.25) x (299.00+300.00) / 2 (6.72--3.41) x (298.00+299.00) / 2 (7.50--6.72) x (297.65+298.00) / 2 (1.70--7.50) x (297.70+297.65) / 2 (0.00--1.70) x (297.72+297.70) / 2 (-1.70--0.00) x (297.70+297.72) / 2 (-6.17--1.70) x (297.66+297.70) / 2 (-7.21--6.17) x (297.66+297.66) / 2 (-19.02--7.21) x (310.08+298.26) / 2	43.41 677.80 650.94 445.87 652.85 614.05 709.49 722.33 686.68 515.56 465.78 646.92 988.03 232.30 -1726.51 -506.11 -506.11 -1330.63 -309.57 -3592.25	0.08	
20 192.59	A2	(22.58-21.92) x (291.00+291.22) / 2 (22.22-22.58) x (290.92+291.00) / 2 (21.92-22.22) x (291.22+290.92) / 2	192.13 -104.75 -87.32	80.83	
21 197.57	A1	(-12.98--13.48) x (308.00+308.25) / 2 (-11.37--12.98) x (307.00+308.00) / 2 (-9.30--11.37) x (306.00+307.00) / 2 (-7.25--9.30) x (305.00+306.00) / 2 (-4.39--7.25) x (304.00+305.00) / 2 (-2.00--4.39) x (303.00+304.00) / 2 (-0.27--2.00) x (302.00+303.00) / 2 (1.39--0.27) x (301.00+302.00) / 2 (2.82--1.39) x (300.00+301.00) / 2 (4.77--2.82) x (299.00+300.00) / 2 (7.19--4.77) x (298.00+299.00) / 2 (7.36--7.19) x (297.92+298.00) / 2 (1.70--7.36) x (297.98+297.92) / 2 (0.00--1.70) x (297.99+297.98) / 2 (-1.70--0.00) x (297.98+297.99) / 2 (-2.75--1.70) x (297.97+297.98) / 2 (-3.79--2.75) x (297.97+297.97) / 2 (-13.48--3.79) x (308.25+298.57) / 2	154.06 495.08 634.45 626.28 870.87 725.36 523.33 500.49 429.71 584.02 722.37 50.65 -1686.40 -506.57 -506.57 -312.87 -309.89 -2940.04	0.06	
21 197.57	A2	(22.90-22.43) x (291.00+291.15) / 2 (23.11-22.90) x (290.92+291.00) / 2 (23.03-23.11) x (290.85+290.92) / 2 (22.73-23.03) x (290.85+290.85) / 2 (22.43-22.73) x (291.15+290.85) / 2	136.81 61.10 -23.27 -87.26 -87.30	54.33	
22 197.58	A1	(-12.98--13.48) x (308.00+308.26) / 2 (-11.37--12.98) x (307.00+308.00) / 2 (-9.30--11.37) x (306.00+307.00) / 2 (-7.25--9.30) x (305.00+306.00) / 2 (-4.38--7.25) x (304.00+305.00) / 2 (-1.99--4.38) x (303.00+304.00) / 2 (-0.27--1.99) x (302.00+303.00) / 2 (1.39--0.27) x (301.00+302.00) / 2 (2.83--1.39) x (300.00+301.00) / 2 (4.77--2.83) x (299.00+300.00) / 2 (7.19--4.77) x (298.00+299.00) / 2 (7.37--7.19) x (297.92+298.00) / 2 (1.70--7.37) x (297.98+297.92) / 2 (0.00--1.70) x (297.99+297.98) / 2 (-1.70--0.00) x (297.98+297.99) / 2 (-2.75--1.70) x (297.97+297.98) / 2 (-3.79--2.75) x (297.97+297.97) / 2 (-13.48--3.79) x (308.26+298.57) / 2	154.06 495.08 634.45 626.28 873.92 725.36 520.30 500.49 432.72 581.03 722.37 53.63 -1689.38 -506.57 -506.57 -312.87 -309.89 -2940.09	0.08	
22 197.58	A2	(22.91-22.43) x (291.00+291.15) / 2 (23.10-22.91) x (290.92+291.00) / 2 (23.03-23.10) x (290.85+290.92) / 2 (22.73-23.03) x (290.85+290.85) / 2 (22.43-22.73) x (291.15+290.85) / 2	139.72 55.28 -20.36 -87.26 -87.30	54.32	
23 226.57	A1	(-13.42--13.75) x (310.00+310.10) / 2 (-10.81--13.42) x (309.00+310.00) / 2 (-9.11--10.81) x (308.00+309.00) / 2	102.32 807.79 524.45	0.08	
A RIPORTARE mq			1434.56		

		CALCOLO DELLE AREE		Foglio n. 6	
Sterro					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1434.56		
		(-6.94--9.11) x (307.00+308.00) / 2	667.27		
		(-4.43--6.94) x (306.00+307.00) / 2	769.32		
		(-2.07--4.43) x (305.00+306.00) / 2	720.98		
		(-0.58--2.07) x (304.00+305.00) / 2	453.70		
		(1.40--0.58) x (303.00+304.00) / 2	600.93		
		(3.56-1.40) x (302.00+303.00) / 2	653.40		
		(5.82-3.56) x (301.00+302.00) / 2	681.39		
		(7.83-5.82) x (300.00+301.00) / 2	604.00		
		(8.89-7.83) x (299.48+300.00) / 2	317.72		
		(1.70-8.89) x (299.55+299.48) / 2	-2153.51		
		(0.00-1.70) x (299.57+299.55) / 2	-509.25		
		(-1.70-0.00) x (299.55+299.57) / 2	-509.25		
		(-2.75--1.70) x (299.54+299.55) / 2	-314.52		
		(-3.79--2.75) x (299.54+299.54) / 2	-311.52		
		(-13.75--3.79) x (310.10+300.14) / 2	-3039.00		
23	A2	(20.00-19.37) x (294.48+294.75) / 2	185.61	66.22	
226.57		(19.97-20.00) x (294.45+294.48) / 2	-8.83		
		(19.67-19.97) x (294.45+294.45) / 2	-88.33		
		(19.37-19.67) x (294.75+294.45) / 2	-88.38		
24	A1	(-13.42--13.75) x (310.00+310.10) / 2	102.32	0.07	
226.58		(-10.81--13.42) x (309.00+310.00) / 2	807.79		
		(-9.11--10.81) x (308.00+309.00) / 2	524.45		
		(-6.94--9.11) x (307.00+308.00) / 2	667.27		
		(-4.43--6.94) x (306.00+307.00) / 2	769.32		
		(-2.07--4.43) x (305.00+306.00) / 2	720.98		
		(-0.58--2.07) x (304.00+305.00) / 2	453.70		
		(1.40--0.58) x (303.00+304.00) / 2	600.93		
		(3.56-1.40) x (302.00+303.00) / 2	653.40		
		(5.82-3.56) x (301.00+302.00) / 2	681.39		
		(7.83-5.82) x (300.00+301.00) / 2	604.00		
		(8.90-7.83) x (299.48+300.00) / 2	320.72		
		(1.70-8.90) x (299.55+299.48) / 2	-2156.51		
		(0.00-1.70) x (299.57+299.55) / 2	-509.25		
		(-1.70-0.00) x (299.55+299.57) / 2	-509.25		
		(-2.75--1.70) x (299.54+299.55) / 2	-314.52		
		(-3.79--2.75) x (299.54+299.54) / 2	-311.52		
		(-13.75--3.79) x (310.10+300.14) / 2	-3039.00		
24	A2	(23.66-23.00) x (293.08+293.32) / 2	193.51	66.22	
226.58		(23.60-23.66) x (293.02+293.08) / 2	-17.58		
		(23.30-23.60) x (293.02+293.02) / 2	-87.91		
		(23.00-23.30) x (293.32+293.02) / 2	-87.95		
25	A1	(-10.39--13.33) x (309.00+310.01) / 2	909.94	0.07	
232.57		(-8.36--10.39) x (308.00+309.00) / 2	626.26		
		(-6.14--8.36) x (307.00+308.00) / 2	682.65		
		(-4.04--6.14) x (306.00+307.00) / 2	643.65		
		(-1.53--4.04) x (305.00+306.00) / 2	766.80		
		(0.08--1.53) x (304.00+305.00) / 2	490.25		
		(2.15-0.08) x (303.00+304.00) / 2	628.25		
		(4.39-2.15) x (302.00+303.00) / 2	677.60		
		(6.25-4.39) x (301.00+302.00) / 2	560.79		
		(8.34-6.25) x (300.00+301.00) / 2	628.04		
		(8.70-8.34) x (299.81+300.00) / 2	107.97		
		(1.70-8.70) x (299.88+299.81) / 2	-2098.91		
		(0.00-1.70) x (299.90+299.88) / 2	-509.81		
		(-1.70-0.00) x (299.88+299.90) / 2	-509.81		
		(-2.75--1.70) x (299.87+299.88) / 2	-314.87		
		(-3.79--2.75) x (299.87+299.87) / 2	-311.86		
		(-13.33--3.79) x (310.01+300.47) / 2	-2911.99		
25	A2	(25.03-24.39) x (292.46+292.73) / 2	187.26	64.95	
232.57		(24.99-25.03) x (292.43+292.46) / 2	-11.70		
		(24.69-24.99) x (292.43+292.43) / 2	-87.73		
		(24.39-24.69) x (292.73+292.43) / 2	-87.77		
25-bis	A1	(-10.38--13.33) x (309.00+310.01) / 2	913.04	0.06	
232.60		(-8.36--10.38) x (308.00+309.00) / 2	623.17		
		(-6.13--8.36) x (307.00+308.00) / 2	685.72		
		(-4.03--6.13) x (306.00+307.00) / 2	643.65		
		(-1.52--4.03) x (305.00+306.00) / 2	766.81		
		(0.08--1.52) x (304.00+305.00) / 2	487.20		
		(2.16-0.08) x (303.00+304.00) / 2	631.28		
		(4.40-2.16) x (302.00+303.00) / 2	677.60		
		(5.00-4.40) x (301.68+302.00) / 2	181.10		
		(3.79-5.00) x (300.47+301.68) / 2	-364.30		
		(2.75-3.79) x (299.87+299.87) / 2	-311.86		
		(1.70-2.75) x (299.88+299.87) / 2	-314.87		
		(0.00-1.70) x (299.90+299.88) / 2	-509.81		
		(-1.70-0.00) x (299.88+299.90) / 2	-509.81		
		(-2.75--1.70) x (299.87+299.88) / 2	-314.87		
		(-3.79--2.75) x (299.87+299.87) / 2	-311.86		
		(-13.33--3.79) x (310.01+300.47) / 2	-2911.99		
26	A1	(-10.77--11.82) x (309.00+309.00) / 2	324.45	60.20	
241.80		(-8.07--10.77) x (308.00+309.00) / 2	832.95		
		(-6.00--8.07) x (307.00+308.00) / 2	636.53		
		(-3.59--6.00) x (306.00+307.00) / 2	738.07		
		(-1.80--3.59) x (305.00+306.00) / 2	546.84		
		(0.36--1.80) x (304.00+305.00) / 2	657.72		
		(2.28-0.36) x (303.00+304.00) / 2	582.72		
		(4.13-2.28) x (302.00+303.00) / 2	559.63		
		(4.63-4.13) x (301.81+302.00) / 2	150.95		
		(3.79-4.63) x (300.97+301.81) / 2	-253.17		
		(2.75-3.79) x (300.37+300.97) / 2	-312.38		
		(1.70-2.75) x (300.38+300.37) / 2	-315.39		
		(0.00-1.70) x (300.40+300.38) / 2	-510.66		
		(-1.70-0.00) x (300.38+300.40) / 2	-510.66		
		(-2.75--1.70) x (300.37+300.38) / 2	-315.39		
		(-3.79--2.75) x (300.37+300.37) / 2	-312.38		
		(-11.82--3.79) x (309.00+300.97) / 2	-2449.03		
				51.40	
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
6 50.00	B1	(4.39-4.14) x (295.78+295.52) / 2 (4.46-4.39) x (295.78+295.78) / 2 (4.81-4.46) x (295.00+295.78) / 2 (4.14-4.81) x (295.52+295.00) / 2	73.91 20.70 103.39 -197.82		
13 114.57	B1	(43.84-12.61) x (295.57+295.88) / 2 (43.91-43.84) x (295.57+295.57) / 2 (44.11-43.91) x (295.37+295.57) / 2 (42.32-44.11) x (295.00+295.37) / 2 (20.72-42.32) x (295.00+295.00) / 2 (12.61-20.72) x (295.88+295.00) / 2	9235.49 20.69 59.09 -528.38 -6372.00 -2396.02	0.18	
13 114.57	B2	(44.81-44.74) x (295.57+295.50) / 2 (44.88-44.81) x (295.57+295.57) / 2 (47.13-44.88) x (296.00+295.57) / 2 (44.74-47.13) x (295.50+296.00) / 2	20.69 20.69 665.52 -706.84	18.87	
14 114.59	B1	(43.84-12.60) x (295.57+295.88) / 2 (43.91-43.84) x (295.57+295.57) / 2 (44.11-43.91) x (295.37+295.57) / 2 (42.33-44.11) x (295.00+295.37) / 2 (20.69-42.33) x (295.00+295.00) / 2 (12.60-20.69) x (295.88+295.00) / 2	9238.45 20.69 59.09 -525.43 -6383.80 -2390.11	0.06	
14 114.59	B2	(44.81-44.74) x (295.57+295.50) / 2 (44.88-44.81) x (295.57+295.57) / 2 (47.13-44.88) x (296.00+295.57) / 2 (44.74-47.13) x (295.50+296.00) / 2	20.69 20.69 665.52 -706.84	18.89	
15 129.58	B1	(43.84-8.23) x (295.57+295.92) / 2 (44.21-43.84) x (295.32+295.57) / 2 (44.74-44.21) x (294.97+295.32) / 2 (45.75-44.74) x (294.30+294.97) / 2 (45.09-45.75) x (294.00+294.30) / 2 (39.15-45.09) x (293.00+294.00) / 2 (39.07-39.15) x (293.00+293.00) / 2 (38.60-39.07) x (293.00+293.00) / 2 (30.82-38.60) x (293.00+293.00) / 2 (29.14-30.82) x (293.00+293.00) / 2 (28.87-29.14) x (293.00+293.00) / 2 (19.37-28.87) x (294.00+293.00) / 2 (18.34-19.37) x (294.00+294.00) / 2 (17.87-18.34) x (294.00+294.00) / 2 (15.86-17.87) x (294.00+294.00) / 2 (14.08-15.86) x (294.00+294.00) / 2 (11.23-14.08) x (295.00+294.00) / 2 (8.23-11.23) x (295.92+295.00) / 2	10531.48 109.31 156.43 297.58 -194.14 -1743.39 -23.44 -137.71 -2279.54 -492.24 -79.11 -2788.25 -302.82 -138.18 -590.94 -523.32 -839.32 -886.38	0.06	
16 163.67	B1	(11.34-4.83) x (296.64+296.70) / 2 (11.71-11.34) x (296.39+296.64) / 2 (12.24-11.71) x (296.04+296.39) / 2 (19.94-12.24) x (290.95+296.04) / 2 (19.73-19.94) x (291.00+290.95) / 2 (16.89-19.73) x (292.00+291.00) / 2 (14.63-16.89) x (293.00+292.00) / 2 (11.96-14.63) x (294.00+293.00) / 2 (9.13-11.96) x (295.00+294.00) / 2 (6.57-9.13) x (296.00+295.00) / 2 (4.83-6.57) x (296.70+296.00) / 2	1931.32 109.71 156.99 2259.91 -61.10 -827.86 -661.05 -783.64 -833.44 -756.48 -515.65	76.02	
17 186.57	B1	(11.33-5.44) x (297.88+297.94) / 2 (11.71-11.33) x (297.63+297.88) / 2 (12.23-11.71) x (297.28+297.63) / 2 (21.65-12.23) x (291.07+297.28) / 2 (19.38-21.65) x (292.00+291.07) / 2 (15.61-19.38) x (293.00+292.00) / 2 (13.71-15.61) x (294.00+293.00) / 2 (11.62-13.71) x (295.00+294.00) / 2 (9.76-11.62) x (296.00+295.00) / 2 (8.02-9.76) x (297.00+296.00) / 2 (5.44-8.02) x (297.94+297.00) / 2	1754.69 113.15 154.68 2771.13 -661.78 -1102.72 -557.65 -615.51 -649.63 -515.91 -767.47	18.71	
18 186.59	B1	(12.83-5.44) x (297.87+297.94) / 2 (13.21-12.83) x (297.62+297.87) / 2 (13.73-13.21) x (297.27+297.62) / 2 (25.15-13.73) x (289.73+297.27) / 2 (24.50-25.15) x (290.00+289.73) / 2 (21.81-24.50) x (291.00+290.00) / 2 (19.37-21.81) x (292.00+291.00) / 2 (15.59-19.37) x (293.00+292.00) / 2 (13.70-15.59) x (294.00+293.00) / 2 (11.61-13.70) x (295.00+294.00) / 2 (9.76-11.61) x (296.00+295.00) / 2 (8.01-9.76) x (297.00+296.00) / 2 (5.44-8.01) x (297.94+297.00) / 2	2201.52 113.14 154.67 3351.77 -188.41 -781.45 -711.26 -1105.65 -554.72 -615.50 -546.67 -518.88 -764.50	22.98	
19 192.57	B1	(12.83-5.84) x (298.19+298.26) / 2 (13.21-12.83) x (297.94+298.19) / 2 (13.73-13.21) x (297.59+297.94) / 2 (25.51-13.73) x (289.82+297.59) / 2 (24.94-25.51) x (290.00+289.82) / 2 (22.57-24.94) x (291.00+290.00) / 2 (19.51-22.57) x (292.00+291.00) / 2 (17.60-19.51) x (293.00+292.00) / 2 (15.09-17.60) x (294.00+293.00) / 2 (12.51-15.09) x (295.00+294.00) / 2 (10.94-12.51) x (296.00+295.00) / 2 (8.92-10.94) x (297.00+296.00) / 2 (6.71-8.92) x (298.00+297.00) / 2 (5.84-6.71) x (298.26+298.00) / 2	2084.59 113.26 154.84 3459.84 -165.25 -688.49 -891.99 -558.68 -736.69 -759.81 -463.94 -598.93 -657.48 -259.37	34.06	
20 192.59	B1	(11.33-5.85) x (298.21+298.26) / 2 (11.71-11.33) x (297.96+298.21) / 2 (12.23-11.71) x (297.61+297.96) / 2 (21.92-12.23) x (291.22+297.61) / 2 (19.51-21.92) x (292.00+291.22) / 2 (17.61-19.51) x (293.00+292.00) / 2	1634.33 113.27 154.85 2852.88 -702.78 -555.75	31.90	
A RIPORTARE mq			3496.80		



		CALCOLO DELLE AREE			Foglio n. 8
Riporto					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3496.80		
21 197.57	B1	$(15.13-17.61) \times (294.00+293.00) / 2$ $(12.52-15.13) \times (295.00+294.00) / 2$ $(10.95-12.52) \times (296.00+295.00) / 2$ $(8.93-10.95) \times (297.00+296.00) / 2$ $(6.72-8.93) \times (298.00+297.00) / 2$ $(5.85-6.72) \times (298.26+298.00) / 2$ $(11.33-5.90) \times (298.48+298.53) / 2$ $(11.71-11.33) \times (298.23+298.48) / 2$ $(12.23-11.71) \times (297.88+298.23) / 2$ $(22.43-12.23) \times (291.15+297.88) / 2$ $(19.72-22.43) \times (292.00+291.15) / 2$ $(17.78-19.72) \times (293.00+292.00) / 2$ $(15.31-17.78) \times (294.00+293.00) / 2$ $(13.12-15.31) \times (295.00+294.00) / 2$ $(11.39-13.12) \times (296.00+295.00) / 2$ $(9.35-11.39) \times (297.00+296.00) / 2$ $(7.19-9.35) \times (298.00+297.00) / 2$ $(5.90-7.19) \times (298.53+298.00) / 2$	-727.88 -768.65 -463.94 -598.93 -657.48 -259.37 1620.88 113.37 154.99 3004.05 -790.17 -567.45 -724.95 -644.96 -511.21 -604.86 -642.60 -384.76	20.55	
22 197.58	B1	$(11.33-5.90) \times (298.48+298.53) / 2$ $(11.71-11.33) \times (298.23+298.48) / 2$ $(12.23-11.71) \times (297.88+298.23) / 2$ $(22.43-12.23) \times (291.15+297.88) / 2$ $(19.73-22.43) \times (292.00+291.15) / 2$ $(17.79-19.73) \times (293.00+292.00) / 2$ $(15.31-17.79) \times (294.00+293.00) / 2$ $(13.12-15.31) \times (295.00+294.00) / 2$ $(11.39-13.12) \times (296.00+295.00) / 2$ $(9.35-11.39) \times (297.00+296.00) / 2$ $(7.19-9.35) \times (298.00+297.00) / 2$ $(5.90-7.19) \times (298.53+298.00) / 2$	1620.88 113.37 154.99 3004.05 -787.25 -567.45 -727.88 -644.96 -511.21 -604.86 -642.60 -384.76	22.33	
23 226.57	B1	$(11.33-7.64) \times (300.06+300.09) / 2$ $(11.71-11.33) \times (299.81+300.06) / 2$ $(12.23-11.71) \times (299.46+299.81) / 2$ $(19.37-12.23) \times (294.75+299.46) / 2$ $(18.75-19.37) \times (295.00+294.75) / 2$ $(17.00-18.75) \times (296.00+295.00) / 2$ $(14.95-17.00) \times (297.00+296.00) / 2$ $(12.23-14.95) \times (298.00+297.00) / 2$ $(9.89-12.23) \times (299.00+298.00) / 2$ $(7.83-9.89) \times (300.00+299.00) / 2$ $(7.64-7.83) \times (300.09+300.00) / 2$	1107.28 113.98 155.81 2121.33 -182.82 -517.13 -607.83 -809.20 -698.49 -616.97 -57.01	8.95	
24 226.58	B1	$(12.83-7.64) \times (300.04+300.10) / 2$ $(13.21-12.83) \times (299.79+300.04) / 2$ $(13.73-13.21) \times (299.44+299.79) / 2$ $(23.00-13.73) \times (293.32+299.44) / 2$ $(21.18-23.00) \times (294.00+293.32) / 2$ $(18.75-21.18) \times (295.00+294.00) / 2$ $(17.00-18.75) \times (296.00+295.00) / 2$ $(14.95-17.00) \times (297.00+296.00) / 2$ $(12.23-14.95) \times (298.00+297.00) / 2$ $(9.89-12.23) \times (299.00+298.00) / 2$ $(7.83-9.89) \times (300.00+299.00) / 2$ $(7.64-7.83) \times (300.10+300.00) / 2$	1557.36 113.97 155.80 2747.44 -534.46 -715.63 -517.13 -607.83 -809.20 -698.49 -616.97 -57.01	17.85	
25 232.57	B1	$(12.83-7.45) \times (300.37+300.42) / 2$ $(13.20-12.83) \times (300.12+300.37) / 2$ $(13.73-13.20) \times (299.77+300.12) / 2$ $(24.39-13.73) \times (292.73+299.77) / 2$ $(23.75-24.39) \times (293.00+292.73) / 2$ $(21.62-23.75) \times (294.00+293.00) / 2$ $(19.11-21.62) \times (295.00+294.00) / 2$ $(17.15-19.11) \times (296.00+295.00) / 2$ $(15.30-17.15) \times (297.00+296.00) / 2$ $(13.05-15.30) \times (298.00+297.00) / 2$ $(10.26-13.05) \times (299.00+298.00) / 2$ $(8.34-10.26) \times (300.00+299.00) / 2$ $(7.45-8.34) \times (300.42+300.00) / 2$	1616.13 111.09 158.97 3158.03 -187.43 -625.15 -739.20 -579.18 -548.52 -669.38 -832.82 -575.04 -267.19	20.31	
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
5	6	6	A1	136.86	10.00	5.00	684.30	
6	7	6	A1	136.86	10.00	5.00	684.30	684.30
50.00	60.00	7	A1	158.48	10.00	5.00	792.40	
7	8	7	A1	158.48	10.00	5.00	792.40	1476.70
60.00	70.00	8	A1	136.64	10.00	5.00	683.20	
8	9	8	A1	136.64	8.18	4.09	558.86	1475.60
70.00	78.18	9	A1	170.90	8.18	4.09	698.98	
9	9-bis	9	A1	170.90	1.82	0.91	155.52	1257.84
78.18	80.00	9-bis	A1	178.71	1.82	0.91	162.63	
9-bis	9-ter	9-bis	A1	178.71	2.00	1.00	178.71	318.15
80.00	82.00	9-ter	A1	179.87	2.00	1.00	179.87	
9-ter	9-quater	9-ter	A1	179.87	2.00	1.00	179.87	358.58
82.00	84.00	9-quater	A1	171.31	2.00	1.00	171.31	
9-quater	9-quinquies	9-quater	A1	171.31	2.00	1.00	171.31	351.18
84.00	86.00	9-quinquies	A1	165.95	2.00	1.00	165.95	
9-quinquies	9-sexies	9-quinquies	A1	165.95	2.00	1.00	165.95	337.26
86.00	88.00	9-sexies	A1	164.05	2.00	1.00	164.05	
9-sexies	10	9-sexies	A1	164.05	2.59	1.30	213.27	330.00
88.00	90.59	10	A1	160.39	2.59	1.30	208.51	
10	11	10	A1	160.39	4.99	2.49	399.37	421.78
90.59	95.58	11	A1	145.19	4.99	2.49	361.52	
11	12	11	A1	145.19	0.02	0.01	1.45	760.89
95.58	95.60	12	A1	159.20	0.02	0.01	1.59	
12	13	12	A1	159.20	18.97	9.48	1509.22	3.04
95.60	114.57	13	A1	102.26	18.97	9.48	969.42	
13	14	13	A2	0.76	18.97	9.48	7.20	2485.84
114.57	114.59	13	A1	102.26	0.02	0.01	1.02	
14	15	14	A2	0.76	0.02	0.01	0.01	2.46
114.59	129.58	14	A1	141.55	0.02	0.01	1.42	
15	16	14	A2	0.76	0.02	0.01	0.01	
129.58	163.67	15	A1	141.55	14.99	7.50	1061.63	1926.15
16	17	15	A2	0.69	14.99	7.50	5.70	
163.67	186.57	15	A1	113.82	14.99	7.50	853.65	
17	18	15	A2	0.69	14.99	7.50	5.17	3111.67
186.57	186.59	16	A1	113.82	34.09	17.04	1939.49	
18	19	16	A2	0.69	34.09	17.04	11.76	
186.59	192.57	16	A1	68.00	34.09	17.04	1158.72	
19	20	16	A2	0.10	34.09	17.04	1.70	450.35
192.57	192.59	17	A1	68.00	22.90	11.45	778.60	
20	21	17	A2	0.10	22.90	11.45	1.15	
192.59	197.57	17	A1	69.61	22.90	11.45	797.03	1577.58
21	22	17	A2	0.07	22.90	11.45	0.80	
197.57	197.58	18	A1	69.61	0.02	0.01	0.70	
22	23	18	A2	0.07	0.02	0.01	0.00	1.40
197.58	226.57	18	A1	69.66	0.02	0.01	0.70	
23	24	18	A2	0.06	0.02	0.01	0.70	
226.57	226.58	19	A1	69.66	5.98	2.99	208.28	
24	25	19	A2	0.06	5.98	2.99	0.18	
226.58	232.57	19	A1	80.82	5.98	2.99	241.65	
25	25-bis	19	A2	0.08	5.98	2.99	0.24	450.35
232.57	232.60	20	A1	80.82	0.02	0.01	0.81	
25-bis	26	20	A2	0.08	0.02	0.01	0.00	1.62
232.60	241.80	20	A1	80.83	4.98	2.49	201.27	
		20	A2	0.06	4.98	2.49	0.15	
		21	A1	54.33	4.98	2.49	135.28	
		21	A2	0.08	4.98	2.49	0.20	336.90
		21	A1	54.33	0.01	0.01	0.54	
		21	A2	0.08	0.01	0.01	0.00	1.08
		22	A1	54.32	0.01	0.01	0.54	
		22	A2	0.08	0.01	0.01	0.00	
		22	A1	54.32	28.99	14.49	787.10	
		22	A2	0.08	28.99	14.49	1.16	
		23	A1	66.22	28.99	14.49	959.53	
		23	A2	0.07	28.99	14.49	1.01	1748.80
		23	A1	66.22	0.01	0.01	0.66	
		23	A2	0.07	0.01	0.01	0.00	1.32
		24	A1	66.22	0.01	0.01	0.66	
		24	A2	0.07	0.01	0.01	0.00	
		24	A1	66.22	5.99	2.99	198.00	
		24	A2	0.07	5.99	2.99	0.21	
		25	A1	64.95	5.99	2.99	194.20	
		25	A2	0.06	5.99	2.99	0.18	392.59
		25	A1	64.95	0.03	0.02	1.30	
		25	A2	0.06	0.03	0.02	0.00	2.50
		25-bis	A1	60.20	0.03	0.02	1.20	
		25-bis	A1	60.20	9.20	4.60	276.92	
		26	A1	51.40	9.20	4.60	236.44	513.36
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			20328.94

		COMPUTO DEI VOLUMI			Foglio n. 10			
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	0.18	10.00	5.00	0.90	
6	7	6	B1	0.18	10.00	5.00	0.90	0.90
12	13	13	B1	18.87	18.97	9.48	178.89	
95.60	114.57	13	B2	0.06	18.97	9.48	0.57	0.90
13	14	13	B1	18.87	0.02	0.01	0.19	179.46
114.57	114.59	13	B2	0.06	0.02	0.01	0.00	
		14	B1	18.89	0.02	0.01	0.19	
		14	B2	0.06	0.02	0.01	0.00	
14	15	14	B1	18.89	14.99	7.50	141.68	0.38
114.59	129.58	14	B2	0.06	14.99	7.50	0.45	
		15	B1	76.02	14.99	7.50	570.15	
15	16	15	B1	76.02	34.09	17.04	1295.38	712.28
129.58	163.67	16	B1	18.71	34.09	17.04	318.82	
16	17	16	B1	18.71	22.90	11.45	214.23	1614.20
163.67	186.57	17	B1	22.98	22.90	11.45	263.12	
17	18	17	B1	22.98	0.02	0.01	0.23	477.35
186.57	186.59	18	B1	34.06	0.02	0.01	0.34	
18	19	18	B1	34.06	5.98	2.99	101.84	0.57
186.59	192.57	19	B1	31.90	5.98	2.99	95.38	
19	20	19	B1	31.90	0.02	0.01	0.32	197.22
192.57	192.59	20	B1	20.55	0.02	0.01	0.21	
20	21	20	B1	20.55	4.98	2.49	51.17	0.53
192.59	197.57	21	B1	22.33	4.98	2.49	55.60	
21	22	21	B1	22.33	0.01	0.01	0.22	106.77
197.57	197.58	22	B1	22.32	0.01	0.01	0.22	
22	23	22	B1	22.32	28.99	14.49	323.42	0.44
197.58	226.57	23	B1	8.95	28.99	14.49	129.69	
23	24	23	B1	8.95	0.01	0.01	0.09	453.11
226.57	226.58	24	B1	17.85	0.01	0.01	0.18	
24	25	24	B1	17.85	5.99	2.99	53.37	0.27
226.58	232.57	25	B1	20.31	5.99	2.99	60.73	
25	25-bis	25	B1	20.31	0.03	0.02	0.41	114.10
								0.41
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			3858.89

Volume dalla sezione 1 alla sezione 26

ARTICOLO	VOLUME
A Sterro	mc 20328.94
B Riporto	mc 3858.89