



REGIONE BASILICATA



PROVINCIA DI MATERA



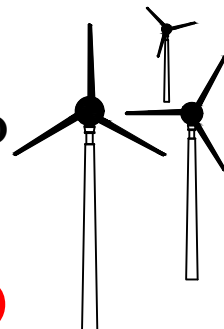
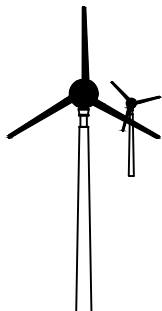
COMUNE DI
SALANDRA



COMUNE DI
FERRANDINA

PROGETTO PER LA COSTRUZIONE E L'ESERCIZIO DI UN IMPIANTO EOLICO PER LA PRODUZIONE DI ENERGIA ELETTRICA, DELLE OPERE E DELLE INFRASTRUTTURE CONNESSE, DENOMINATO "TORRICELLI"

**DA REALIZZARSI NEI COMUNI DI SALANDRA
(MT) E FERRANDINA (MT), DI POTENZA PARI A 31
MW ACCOPPIATO AD UN SISTEMA DI ACCUMULO
PARI A 8 MW**



PROGETTO DEFINITIVO

PROPONENTE:



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PROGETTISTI:



PD

PROGETTO DEFINITIVO

ELABORATO:

CALCOLO VOLUMI STERRO E RIPORTO TRACCIATO 1B

Tavola:

SAL-PDEF-TAV-002d

Filename:

Data 1° emissione:

Redatto:

Verificato:

Approvato:

Scala:

Protocollo:

n° revisione

1
2
3
4

		CALCOLO DELLE AREE			Foglio n. 1
Sterro					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
Sez1 0.00	A1	(0.25--0.00)x(271.96+271.93)/2 (1.45-0.25)x(272.04+271.96)/2 (1.76-1.45)x(272.26+272.04)/2 (4.06-1.76)x(272.44+272.26)/2 (3.25-4.06)x(271.91+272.44)/2 (-0.00-3.25)x(271.93+271.91)/2	67.99 326.40 84.37 626.40 -220.46 -883.74	0.96	
Sez2 27.00	A1	(1.21-0.56)x(273.27+273.18)/2 (3.72-1.21)x(273.47+273.27)/2 (3.25-3.72)x(273.16+273.47)/2 (0.56-3.25)x(273.18+273.16)/2	177.60 686.16 -128.46 -734.83		
Sez3 54.00	A1	(0.83-0.82)x(274.44+274.43)/2 (3.20-0.83)x(274.60+274.44)/2 (3.55-3.20)x(274.61+274.60)/2 (3.25-3.55)x(274.41+274.61)/2 (0.82-3.25)x(274.43+274.41)/2	2.74 650.61 96.11 -82.35 -666.84		
Sez8 198.22	A1	(-4.13--5.06)x(282.18+282.30)/2 (-1.81--4.13)x(281.71+282.18)/2 (-1.26--1.81)x(281.48+281.71)/2 (0.86--1.26)x(281.18+281.48)/2 (1.05-0.86)x(281.14+281.18)/2 (1.10-1.05)x(281.13+281.14)/2 (0.00-1.10)x(281.13+281.13)/2 (-3.25-0.00)x(281.11+281.13)/2 (-5.06--3.25)x(282.30+281.11)/2	262.48 654.11 154.88 596.42 53.42 14.06 -309.24 -913.64 -509.89	0.27	
Sez9 209.71	A1	(-6.06--6.69)x(283.89+283.92)/2 (-2.60--6.06)x(283.14+283.89)/2 (-1.94--2.60)x(282.96+283.14)/2 (-1.49--1.94)x(282.72+282.96)/2 (-0.26--1.49)x(282.48+282.72)/2 (0.36--0.26)x(282.39+282.48)/2 (0.82-0.36)x(282.37+282.39)/2 (1.25-0.82)x(282.36+282.37)/2 (3.34-1.25)x(281.98+282.36)/2 (3.69-3.34)x(281.93+281.98)/2 (3.25-3.69)x(281.64+281.93)/2 (0.00-3.25)x(281.67+281.64)/2 (-3.25-0.00)x(281.64+281.67)/2 (-6.69--3.25)x(283.92+281.64)/2	178.86 980.96 186.81 127.28 347.60 175.11 129.89 121.42 589.74 98.68 -123.99 -915.38 -915.38 -972.76		
Sez10 221.20	A1	(-4.56--7.14)x(284.22+284.75)/2 (-1.31--4.56)x(284.03+284.22)/2 (-1.16--1.31)x(283.66+284.03)/2 (-0.79--1.16)x(283.66+283.66)/2 (1.43--0.79)x(283.56+283.66)/2 (3.88-1.43)x(283.48+283.56)/2 (3.99-3.88)x(283.46+283.48)/2 (4.16-3.99)x(283.39+283.46)/2 (4.28-4.16)x(283.36+283.39)/2 (4.80-4.28)x(283.20+283.36)/2 (3.25-4.80)x(282.18+283.20)/2 (0.00-3.25)x(282.20+282.18)/2 (-3.25-0.00)x(282.18+282.20)/2 (-7.14--3.25)x(284.75+282.18)/2	733.97 923.41 42.58 104.95 629.61 694.62 31.18 48.18 34.01 147.31 -438.17 -917.12 -917.12 -1102.68	8.84	
Sez11 239.39	A1	(-6.93--8.96)x(286.73+286.79)/2 (-4.01--6.93)x(286.39+286.73)/2 (-2.99--4.01)x(286.13+286.39)/2 (-1.14--2.99)x(284.90+286.13)/2 (-0.02--1.14)x(284.84+284.90)/2 (0.89--0.02)x(284.74+284.84)/2 (1.86-0.89)x(284.98+284.74)/2 (2.40-1.86)x(284.79+284.98)/2 (3.14-2.40)x(284.57+284.79)/2 (4.74-3.14)x(284.00+284.57)/2 (3.25-4.74)x(283.02+284.00)/2 (0.00-3.25)x(283.05+283.02)/2 (-3.25-0.00)x(283.02+283.05)/2 (-8.96--3.25)x(286.79+283.02)/2	582.12 836.76 291.99 528.20 319.05 259.16 276.31 153.84 210.66 454.86 -422.43 -919.86 -919.86 -1626.81		
Sez12 260.24	A1	(-4.76--7.79)x(286.83+286.99)/2 (-1.97--4.76)x(285.82+286.83)/2 (-0.94--1.97)x(285.18+285.82)/2 (0.02--0.94)x(285.12+285.18)/2 (0.88-0.02)x(285.10+285.12)/2 (2.60-0.88)x(285.45+285.10)/2 (3.75-2.60)x(284.88+285.45)/2 (4.08-3.75)x(284.54+284.88)/2 (3.25-4.08)x(283.99+284.54)/2 (0.00-3.25)x(284.01+283.99)/2 (-3.25-0.00)x(283.99+284.01)/2 (-7.79--3.25)x(286.99+283.99)/2	869.34 798.85 294.06 273.74 245.19 490.67 327.94 93.95 -235.94 -923.00 -923.00 -1296.12	23.99	
Sez13 281.09	A1	(-8.66--10.56)x(290.63+289.78)/2 (-6.47--8.66)x(289.19+290.63)/2 (-1.20--6.47)x(286.04+289.19)/2 (-0.79--1.20)x(285.73+286.04)/2 (-0.02--0.79)x(285.65+285.73)/2 (1.24--0.02)x(285.63+285.65)/2 (2.93-1.24)x(285.95+285.63)/2 (3.88-2.93)x(285.37+285.95)/2 (3.25-3.88)x(284.96+285.37)/2 (0.00-3.25)x(284.98+284.96)/2 (-3.25-0.00)x(284.96+284.98)/2 (-10.56--3.25)x(289.78+284.96)/2	551.39 634.90 1515.73 117.21 219.98 359.91 482.99 271.38 -179.65 -926.15 -926.15 -2100.67		
Sez14 300.00	A1	(-1.94--7.43)x(287.69+288.60)/2 (-1.44--1.94)x(287.28+287.69)/2 (-0.62--1.44)x(286.70+287.28)/2 (0.24--0.62)x(286.61+286.70)/2 (1.57-0.24)x(286.49+286.61)/2 (3.34-1.57)x(285.90+286.49)/2 (3.25-3.34)x(285.84+285.90)/2 (0.00-3.25)x(285.86+285.84)/2	1581.92 143.74 235.33 246.52 381.11 506.57 -25.73 -929.01	20.87	
A RIPORTARE mq			2140.45		

		CALCOLO DELLE AREE		Foglio n. 2	
Sterro					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2140.45		
Sez15 330.00	A1	$(-3.25-0.00) \times (285.84+285.86) / 2$	-929.01	10.86	
		$(-7.43--3.25) \times (288.60+285.84) / 2$	-1200.58		
		$(-7.84--9.07) \times (290.95+291.07) / 2$	357.94		
		$(-3.57--7.84) \times (290.33+290.95) / 2$	1241.03		
		$(-3.22--3.57) \times (290.08+290.33) / 2$	101.57		
		$(-1.45--3.22) \times (288.57+290.08) / 2$	512.11		
		$(-0.08--1.45) \times (288.50+288.57) / 2$	395.29		
		$(0.48--0.08) \times (288.42+288.50) / 2$	161.54		
		$(2.44-0.48) \times (288.53+288.42) / 2$	565.41		
		$(3.50-2.44) \times (287.39+288.53) / 2$	305.24		
		$(3.25-3.50) \times (287.23+287.39) / 2$	-71.83		
		$(0.00-3.25) \times (287.25+287.23) / 2$	-933.53		
		$(-3.25-0.00) \times (287.23+287.25) / 2$	-933.53		
		$(-9.07--3.25) \times (291.07+287.23) / 2$	-1682.85		
Sez16 360.00	A1	$(-11.59--13.14) \times (294.00+294.16) / 2$	455.82	18.39	
		$(-8.67--11.59) \times (293.59+294.00) / 2$	857.88		
		$(-7.34--8.67) \times (293.45+293.59) / 2$	390.38		
		$(-5.27--7.34) \times (293.57+293.45) / 2$	607.57		
		$(-3.39--5.27) \times (291.80+293.57) / 2$	550.25		
		$(-2.17--3.39) \times (291.08+291.80) / 2$	355.56		
		$(-1.08--2.17) \times (289.92+291.08) / 2$	316.64		
		$(-0.38--1.08) \times (289.86+289.92) / 2$	202.92		
		$(1.29--0.38) \times (289.94+289.86) / 2$	484.13		
		$(3.04-1.29) \times (289.32+289.94) / 2$	506.85		
		$(3.85-3.04) \times (289.01+289.32) / 2$	234.22		
		$(3.25-3.85) \times (288.62+289.01) / 2$	-173.29		
		$(0.00-3.25) \times (288.65+288.62) / 2$	-938.06		
		$(-3.25-0.00) \times (288.62+288.65) / 2$	-938.06		
Sez17 390.00	A1	$(-9.31--3.25) \times (292.62+288.62) / 2$	-1761.16	29.12	
		$(-10.81--9.31) \times (292.62+292.62) / 2$	-438.93		
		$(-13.14--10.81) \times (294.16+292.62) / 2$	-683.60		
		$(-12.07--13.25) \times (295.50+295.62) / 2$	348.76		
		$(-9.93--12.07) \times (295.30+295.50) / 2$	632.16		
		$(-8.61--9.93) \times (295.32+295.30) / 2$	389.81		
		$(-4.51--8.61) \times (296.04+295.32) / 2$	1212.29		
		$(-4.07--4.51) \times (296.16+296.04) / 2$	130.28		
		$(-3.78--4.07) \times (295.96+296.16) / 2$	85.86		
		$(-2.45--3.78) \times (295.22+295.96) / 2$	393.13		
		$(-0.85--2.45) \times (292.11+295.22) / 2$	469.86		
		$(1.81--0.85) \times (291.88+291.99) / 2$	776.55		
		$(2.55-1.81) \times (291.81+291.88) / 2$	215.97		
		$(2.64-2.55) \times (291.77+291.81) / 2$	26.26		
Sez18 420.00	A1	$(3.46-2.64) \times (292.12+291.77) / 2$	239.39	45.88	
		$(5.06-3.46) \times (291.21+292.12) / 2$	466.66		
		$(3.25-5.06) \times (290.01+291.21) / 2$	-526.00		
		$(0.00-3.25) \times (290.04+290.01) / 2$	-942.58		
		$(-3.25-0.00) \times (290.01+290.04) / 2$	-942.58		
		$(-9.31--3.25) \times (294.01+290.01) / 2$	-1769.58		
		$(-10.81--9.31) \times (294.01+294.01) / 2$	-441.01		
		$(-13.25--10.81) \times (295.62+294.01) / 2$	-719.35		
		$(-5.28--8.09) \times (294.85+294.60) / 2$	828.18		
		$(-3.22--5.28) \times (294.86+294.85) / 2$	607.40		
		$(-3.08--3.22) \times (294.65+294.86) / 2$	41.27		
		$(-2.17--3.08) \times (293.84+294.65) / 2$	267.76		
		$(0.46--2.17) \times (293.63+293.84) / 2$	772.52		
		$(0.48-0.46) \times (293.63+293.63) / 2$	5.87		
Sez19 443.76	A1	$(0.53-0.48) \times (293.62+293.63) / 2$	14.68	25.05	
		$(0.54-0.53) \times (293.62+293.62) / 2$	2.94		
		$(0.71-0.54) \times (293.67+293.64) / 2$	49.92		
		$(4.32-0.71) \times (292.88+293.67) / 2$	1058.72		
		$(5.24-4.32) \times (292.72+292.88) / 2$	269.38		
		$(3.25-5.24) \times (291.41+292.72) / 2$	-581.21		
		$(0.00-3.25) \times (291.43+291.41) / 2$	-947.12		
		$(-3.25-0.00) \times (291.41+291.43) / 2$	-947.12		
		$(-8.09--3.25) \times (294.60+291.41) / 2$	-1418.14		
		$(-3.07--5.83) \times (294.38+294.21) / 2$	812.25		
		$(-1.56--3.07) \times (294.27+294.38) / 2$	444.43		
		$(0.57--1.56) \times (294.16+294.27) / 2$	626.68		
		$(1.27-0.57) \times (294.09+294.16) / 2$	205.89		
		$(1.64-1.27) \times (294.24+294.09) / 2$	108.84		
Sez20 458.00	A1	$(2.93-1.64) \times (294.81+294.24) / 2$	379.94	18.34	
		$(2.94-2.93) \times (294.81+294.81) / 2$	2.95		
		$(2.98-2.94) \times (294.81+294.81) / 2$	11.79		
		$(6.91-2.98) \times (294.92+294.81) / 2$	1158.82		
		$(3.25-6.91) \times (292.51+294.92) / 2$	-1075.00		
		$(0.00-3.25) \times (292.53+292.51) / 2$	-950.69		
		$(-3.25-0.00) \times (292.51+292.53) / 2$	-950.69		
		$(-5.83--3.25) \times (294.21+292.51) / 2$	-756.87		
		$(-2.64--4.70) \times (294.36+294.13) / 2$	606.14		
		$(-0.61--2.64) \times (294.28+294.36) / 2$	597.47		
		$(0.62--0.61) \times (294.29+294.28) / 2$	361.97		
		$(1.63-0.62) \times (294.27+294.29) / 2$	297.22		
		$(2.36-1.63) \times (295.89+294.27) / 2$	215.41		
		$(3.28-2.36) \times (296.05+295.89) / 2$	272.29		
Sez21 473.80	A1	$(4.08-3.28) \times (295.96+296.05) / 2$	236.80	15.71	
		$(6.90-4.08) \times (295.78+295.96) / 2$	834.35		
		$(7.13-6.90) \times (295.73+295.78) / 2$	68.02		
		$(3.25-7.13) \times (293.17+295.73) / 2$	-1142.47		
		$(0.00-3.25) \times (293.20+293.17) / 2$	-952.85		
		$(-3.25-0.00) \times (293.17+293.20) / 2$	-952.85		
		$(-4.70--3.25) \times (294.13+293.17) / 2$	-425.79		
		$(-4.37--5.28) \times (295.36+295.24) / 2$	268.72		
		$(-3.81--4.37) \times (295.25+295.36) / 2$	165.37		
		$(-2.92--3.81) \times (294.43+295.25) / 2$	262.41		
		$(-0.75--2.92) \times (294.41+294.43) / 2$	638.89		
		$(0.30--0.75) \times (294.45+294.41) / 2$	309.15		
		$(0.80-0.30) \times (294.47+294.45) / 2$	147.23		
		$(3.86-0.80) \times (294.72+294.47) / 2$	901.46		
A RIPORTARE mq			2693.23		

		CALCOLO DELLE AREE		Foglio n. 3	
Sterro					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2693.23		
Sez22 488.00	A1	$(4.93-3.86) \times (295.02+294.72) / 2$ $(3.25-4.93) \times (293.90+295.02) / 2$ $(0.00-3.25) \times (293.93+293.90) / 2$ $(-3.25-0.00) \times (293.90+293.93) / 2$ $(-5.28--3.25) \times (295.24+293.90) / 2$ $(-3.61--3.95) \times (294.91+295.02) / 2$ $(-2.44--3.61) \times (294.63+294.91) / 2$ $(-2.30--2.44) \times (294.62+294.63) / 2$ $(1.54--2.30) \times (294.86+294.62) / 2$ $(3.06-1.54) \times (294.81+294.86) / 2$ $(3.53-3.06) \times (294.74+294.81) / 2$ $(3.25-3.53) \times (294.56+294.74) / 2$ $(0.00-3.25) \times (294.59+294.56) / 2$ $(-3.25-0.00) \times (294.56+294.59) / 2$ $(-3.95--3.25) \times (295.02+294.56) / 2$	315.51 -494.69 -955.22 -955.22 -597.98 100.29 344.88 41.25 1131.80 448.15 138.54 -82.50 -957.37 -957.37 -206.35	5.63	
Sez24 519.60	A1	$(-4.01--6.15) \times (298.61+297.95) / 2$ $(-1.86--4.01) \times (296.04+298.61) / 2$ $(-3.25--1.86) \times (296.03+296.04) / 2$ $(-6.15--3.25) \times (297.95+296.03) / 2$	638.32 639.25 -411.49 -861.27	1.32	
Sez25 534.98	A1	$(-0.62--0.76) \times (296.91+296.76) / 2$ $(-0.57--0.62) \times (296.94+296.91) / 2$ $(-0.28--0.57) \times (296.87+296.94) / 2$ $(0.44--0.28) \times (296.77+296.87) / 2$ $(0.00-0.44) \times (296.77+296.77) / 2$ $(-0.76-0.00) \times (296.76+296.77) / 2$	41.56 14.85 86.10 213.71 -130.58 -225.54	4.81	
Sez32 690.00	A1	$(-3.47--4.96) \times (304.61+305.07) / 2$ $(-3.42--3.47) \times (304.60+304.61) / 2$ $(-3.29--3.42) \times (304.53+304.60) / 2$ $(-2.26--3.29) \times (303.95+304.53) / 2$ $(-3.25--2.26) \times (303.94+303.95) / 2$ $(-4.96--3.25) \times (305.07+303.94) / 2$	454.21 15.23 39.59 313.37 -300.91 -520.70	0.10	
Sez33 710.00	A1	$(-2.80--7.93) \times (306.09+307.90) / 2$ $(-1.39--2.80) \times (305.11+306.09) / 2$ $(-0.70--1.39) \times (305.09+305.11) / 2$ $(2.16--0.70) \times (304.85+305.09) / 2$ $(2.33-2.16) \times (304.82+304.85) / 2$ $(0.00-2.33) \times (304.84+304.82) / 2$ $(-3.25-0.00) \times (304.81+304.84) / 2$ $(-7.93--3.25) \times (307.90+304.81) / 2$	1574.88 430.90 210.52 872.21 51.82 -710.25 -990.68 -1433.74	0.79	
Sez34 732.06	A1	$(-9.37--9.63) \times (308.53+308.59) / 2$ $(-8.60--9.37) \times (308.34+308.53) / 2$ $(-6.67--8.60) \times (307.80+308.34) / 2$ $(-3.23--6.67) \times (305.95+307.80) / 2$ $(-2.58--3.23) \times (305.59+305.95) / 2$ $(-1.59--2.58) \times (305.07+305.59) / 2$ $(-1.47--1.59) \times (305.07+305.07) / 2$ $(1.69--1.47) \times (304.80+305.07) / 2$ $(2.26-1.69) \times (304.50+304.80) / 2$ $(2.46-2.26) \times (304.39+304.50) / 2$ $(0.00-2.46) \times (304.40+304.39) / 2$ $(-3.25-0.00) \times (304.38+304.40) / 2$ $(-9.63--3.25) \times (308.59+304.38) / 2$	80.23 237.49 594.58 1055.65 198.75 302.28 36.61 963.59 173.65 60.89 -748.81 -989.27 -1955.37	5.66	
Sez35 751.00	A1	$(-2.29--6.52) \times (304.38+306.12) / 2$ $(-1.55--2.29) \times (303.97+304.38) / 2$ $(-3.25--1.55) \times (303.96+303.97) / 2$ $(-6.52--3.25) \times (306.12+303.96) / 2$	1291.21 225.09 -516.74 -997.48	10.27	
Sez36 770.00	A1	$(-5.40--7.23) \times (305.89+306.42) / 2$ $(-4.75--5.40) \times (305.67+305.89) / 2$ $(-3.97--4.75) \times (305.35+305.67) / 2$ $(-0.56--3.97) \times (303.81+305.35) / 2$ $(-3.25--0.56) \times (303.79+303.81) / 2$ $(-7.23--3.25) \times (306.42+303.79) / 2$	560.26 198.76 238.30 1038.62 -817.22 -1214.32	2.08	
Sez37 790.75	A1	$(-0.74--6.67) \times (305.53+307.77) / 2$ $(-3.25--0.74) \times (305.51+305.53) / 2$ $(-6.67--3.25) \times (307.77+305.51) / 2$	1818.43 -766.86 -1048.71	4.40	
Sez38 812.19	A1	$(-3.75--5.70) \times (308.52+309.17) / 2$ $(-1.36--3.75) \times (307.56+308.52) / 2$ $(-3.25--1.36) \times (307.55+307.56) / 2$ $(-5.70--3.25) \times (309.17+307.55) / 2$	602.25 736.22 -581.28 -755.48	2.86	
Sez39 833.63	A1	$(-1.38--6.66) \times (309.86+311.83) / 2$ $(-0.83--1.38) \times (309.61+309.86) / 2$ $(-3.25--0.83) \times (309.59+309.61) / 2$ $(-6.66--3.25) \times (311.83+309.59) / 2$	1641.26 170.35 -749.23 -1059.52	1.71	
Sez40 859.75	A1	$(-10.12--15.54) \times (316.11+317.61) / 2$ $(-4.16--10.12) \times (312.96+316.11) / 2$ $(-0.31--4.16) \times (310.51+312.96) / 2$ $(-3.25--0.31) \times (310.49+310.51) / 2$ $(-9.31--3.25) \times (314.49+310.49) / 2$ $(-10.81--9.31) \times (314.49+314.49) / 2$ $(-15.54--10.81) \times (317.61+314.49) / 2$	1717.38 1874.63 1200.18 -912.87 -1893.69 -471.74 -1494.92	2.86	
Sez42 903.90	A1	$(2.14-1.83) \times (311.60+311.37) / 2$ $(5.21-2.14) \times (312.67+311.60) / 2$ $(5.23-5.21) \times (312.67+312.67) / 2$ $(3.25-5.23) \times (311.36+312.67) / 2$ $(1.83-3.25) \times (311.37+311.36) / 2$	96.56 958.25 6.25 -617.79 -442.14	18.97	
Sez47 1050.00	A1	$(-2.91--3.67) \times (327.96+327.61) / 2$ $(0.94--2.91) \times (328.46+327.96) / 2$ $(4.80-0.94) \times (328.35+328.46) / 2$ $(3.25-4.80) \times (327.33+328.35) / 2$ $(0.00-3.25) \times (327.36+327.33) / 2$ $(-3.25-0.00) \times (327.33+327.36) / 2$	249.12 1263.61 1267.64 -508.15 -1063.87 -1063.87	1.13	
A RIPORTARE mq			144.48		

		CALCOLO DELLE AREE		Foglio n. 4	
Sterro					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			144.48		
Sez48 1083.00	A1	(-3.67--3.25)x(327.61+327.33)/2	-137.54	6.94	
		(3.49-2.48)x(333.28+332.78)/2	336.36		
		(3.65-3.49)x(333.38+333.28)/2	53.33		
		(3.74-3.65)x(333.41+333.38)/2	30.01		
		(4.02-3.74)x(333.45+333.41)/2	93.36		
		(4.52-4.02)x(333.61+333.45)/2	166.76		
		(3.25-4.52)x(332.78+333.61)/2	-423.16		
		(2.48-3.25)x(332.78+332.78)/2	-256.24		
Sez49 1113.64	A1	(0.34--1.15)x(338.46+337.85)/2	503.85	0.42	
		(8.25-0.34)x(341.68+338.46)/2	2689.95		
		(9.34-8.25)x(341.85+341.68)/2	372.52		
		(3.25-9.34)x(337.83+341.85)/2	-2069.63		
		(0.00-3.25)x(337.86+337.83)/2	-1098.00		
		(-1.15-0.00)x(337.85+337.86)/2	-388.53		
Sez50 1127.77	A1	(-1.37--3.60)x(340.51+340.39)/2	759.20	10.16	
		(-0.33--1.37)x(340.61+340.51)/2	354.18		
		(3.00--0.33)x(341.55+340.61)/2	1135.80		
		(8.41-3.00)x(343.57+341.55)/2	1853.25		
		(3.25-8.41)x(340.16+343.57)/2	-1764.02		
		(0.00-3.25)x(340.19+340.16)/2	-1105.57		
		(-3.25-0.00)x(340.16+340.19)/2	-1105.57		
		(-3.60--3.25)x(340.39+340.16)/2	-119.10		
Sez51 1141.89	A1	(-2.79--3.50)x(342.50+342.66)/2	243.23	8.17	
		(-3.25--2.79)x(342.49+342.50)/2	-157.55		
		(-3.50--3.25)x(342.66+342.49)/2	-85.64		
Sez51 1141.89	A2	(1.73-0.78)x(342.57+342.51)/2	325.41	0.04	
		(2.05-1.73)x(342.62+342.58)/2	109.63		
		(3.95-2.05)x(342.96+342.62)/2	651.30		
		(3.25-3.95)x(342.49+342.96)/2	-239.91		
		(0.78-3.25)x(342.51+342.49)/2	-845.97		
Sez52 1161.00	A1	(-6.74--8.34)x(351.09+349.00)/2	560.07	0.46	
		(-2.94--6.74)x(348.29+351.09)/2	1328.82		
		(-0.68--2.94)x(345.67+348.29)/2	784.17		
		(-3.25--0.68)x(345.65+345.67)/2	-888.35		
		(-8.34--3.25)x(349.00+345.65)/2	-1767.88		
Sez54 1203.89	A1	(-1.31--3.12)x(353.63+352.73)/2	639.26	16.83	
		(0.58--1.31)x(355.84+353.63)/2	670.45		
		(3.53-0.58)x(356.35+355.84)/2	1050.48		
		(3.75-3.53)x(356.35+356.35)/2	78.40		
		(3.83-3.75)x(356.32+356.35)/2	28.51		
		(4.03-3.83)x(356.24+356.32)/2	71.26		
		(6.41-4.03)x(354.81+356.24)/2	846.15		
		(3.25-6.41)x(352.72+354.81)/2	-1117.90		
		(0.00-3.25)x(352.75+352.72)/2	-1146.39		
		(-3.12-0.00)x(352.73+352.75)/2	-1100.55		
Sez55 1226.78	A1	(-0.93--6.80)x(357.95+358.84)/2	2103.78	19.67	
		(0.87--0.93)x(357.85+357.95)/2	644.22		
		(1.35-0.87)x(357.85+357.85)/2	171.77		
		(2.79-1.35)x(360.29+357.85)/2	517.06		
		(3.78-2.79)x(361.82+360.29)/2	357.44		
		(4.57-3.78)x(361.90+361.82)/2	285.87		
		(6.76-4.57)x(363.76+361.90)/2	794.60		
		(8.47-6.76)x(364.47+363.76)/2	622.64		
		(12.97-8.47)x(365.71+364.47)/2	1642.91		
		(13.91-12.97)x(366.09+365.71)/2	343.95		
		(18.93-13.91)x(365.78+366.09)/2	1836.99		
		(20.07-18.93)x(365.75+365.78)/2	416.97		
		(20.15-20.07)x(365.77+365.75)/2	29.26		
		(20.26-20.15)x(365.75+365.77)/2	40.23		
		(18.37-20.26)x(364.50+365.75)/2	-690.09		
		(16.87-18.37)x(364.50+364.50)/2	-546.75		
		(10.81-16.87)x(360.50+364.50)/2	-2196.75		
		(9.31-10.81)x(360.50+360.50)/2	-540.75		
		(3.25-9.31)x(356.50+360.50)/2	-2172.51		
		(0.00-3.25)x(356.53+356.50)/2	-1158.67		
		(-3.25-0.00)x(356.50+356.53)/2	-1158.67		
(-6.80--3.25)x(358.84+356.50)/2	-1269.73				
Sez56 1260.00	A1	(-3.24--4.05)x(363.14+362.51)/2	293.89	73.77	
		(-2.79--3.24)x(362.95+363.14)/2	163.37		
		(-1.22--2.79)x(362.88+362.95)/2	569.78		
		(1.14--1.22)x(363.22+362.88)/2	856.80		
		(1.55-1.14)x(363.22+363.22)/2	148.92		
		(3.49-1.55)x(362.92+363.22)/2	704.36		
		(4.23-3.49)x(363.15+362.92)/2	268.65		
		(5.40-4.23)x(363.40+363.15)/2	425.03		
		(3.25-5.40)x(361.98+363.40)/2	-779.78		
		(0.00-3.25)x(362.01+361.98)/2	-1176.48		
		(-3.25-0.00)x(361.98+362.01)/2	-1176.48		
		(-4.05--3.25)x(362.51+361.98)/2	-289.80		
Sez57 1290.00	A1	(2.22-0.57)x(365.71+365.64)/2	603.36	8.26	
		(2.46-2.22)x(365.95+365.71)/2	87.80		
		(2.86-2.46)x(366.16+365.95)/2	146.42		
		(3.21-2.86)x(366.48+366.16)/2	128.21		
		(4.61-3.21)x(368.26+366.48)/2	514.32		
		(10.05-4.61)x(372.21+368.26)/2	2014.08		
		(11.80-10.05)x(373.20+372.21)/2	652.23		
		(17.52-11.80)x(376.32+373.20)/2	2143.63		
		(19.24-17.52)x(376.78+376.32)/2	647.67		
		(22.83-19.24)x(378.53+376.78)/2	1355.78		
		(29.13-22.83)x(380.04+378.53)/2	2389.50		
		(29.99-29.13)x(380.30+380.04)/2	326.95		
		(25.93-29.99)x(377.62+380.30)/2	-1538.58		
		(24.43-25.93)x(377.62+377.62)/2	-566.43		
		(18.37-24.43)x(373.62+377.62)/2	-2276.26		
		(16.87-18.37)x(373.62+373.62)/2	-560.43		
A RIPORTARE mq			6068.25		

		CALCOLO DELLE AREE		Foglio n. 5	
Sterro					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			6068.25		
Sez62 1410.00	A1	(10.81-16.87)x(369.62+373.62)/2 (9.31-10.81)x(369.62+369.62)/2 (3.25-9.31)x(365.62+369.62)/2 (0.57-3.25)x(365.64+365.62)/2 (0.80--1.08)x(376.32+374.86)/2 (2.27-0.80)x(377.77+376.32)/2 (2.54-2.27)x(377.94+377.77)/2 (3.06-2.54)x(378.77+377.94)/2 (5.17-3.06)x(382.15+378.77)/2 (6.34-5.17)x(382.44+382.15)/2 (9.21-6.34)x(383.05+382.44)/2 (9.92-9.21)x(383.13+383.05)/2 (12.72-9.92)x(382.93+383.13)/2 (14.35-12.72)x(383.94+382.93)/2 (18.13-14.35)x(386.14+383.94)/2 (19.50-18.13)x(387.00+386.14)/2 (21.62-19.50)x(388.19+387.00)/2 (21.88-21.62)x(388.37+388.19)/2 (26.46-21.88)x(391.31+388.37)/2 (28.17-26.46)x(390.88+391.31)/2 (31.16-28.17)x(390.29+390.88)/2 (25.93-31.16)x(386.85+390.29)/2 (24.43-25.93)x(386.85+386.85)/2 (18.37-24.43)x(382.85+386.85)/2 (16.87-18.37)x(382.85+382.85)/2 (10.81-16.87)x(378.85+382.85)/2 (9.31-10.81)x(378.85+378.85)/2 (3.25-9.31)x(374.85+378.85)/2 (0.00-3.25)x(374.87+374.85)/2 (-1.08-0.00)x(374.86+374.87)/2	-2252.02 -554.43 -2227.78 -979.89 706.11 554.26 102.02 196.74 802.77 447.29 1098.48 271.99 1072.48 625.00 1455.45 529.60 821.70 100.95 1785.47 668.77 1167.85 -2032.22 -580.28 -2332.19 -574.28 -2307.95 -568.28 -2283.71 -1218.30 -404.85	54.13	
Sez66 1471.57	A1	(2.42-1.80)x(379.72+379.59)/2 (4.15-2.42)x(380.17+379.72)/2 (3.25-4.15)x(379.58+380.17)/2 (1.80-3.25)x(379.59+379.58)/2	235.39 657.30 -341.89 -550.40	104.87	
Sez67 1479.42	A1	(-1.76--2.61)x(380.42+380.19)/2 (-1.09--1.76)x(380.48+380.42)/2 (-0.50--1.09)x(380.56+380.48)/2 (0.39--0.50)x(380.60+380.56)/2 (1.05-0.39)x(380.72+380.60)/2 (2.31-1.05)x(380.79+380.72)/2 (2.82-2.31)x(380.67+380.79)/2 (4.11-2.82)x(380.75+380.67)/2 (3.25-4.11)x(380.18+380.75)/2 (0.00-3.25)x(380.21+380.18)/2 (-2.61-0.00)x(380.19+380.21)/2	323.26 254.90 224.51 338.72 251.24 479.75 194.17 491.12 -327.20 -1235.63 -992.32	0.40	
Sez68 1491.04	A1	(-1.92--2.46)x(381.30+381.14)/2 (-1.65--1.92)x(381.17+381.30)/2 (-1.22--1.65)x(381.15+381.17)/2 (-2.46--1.22)x(381.14+381.15)/2	205.86 102.93 163.90 -472.62	2.52	
Sez74 1579.68	A1	(-3.50--3.55)x(393.34+393.33)/2 (-3.25--3.50)x(393.31+393.34)/2 (-1.72--3.25)x(393.16+393.31)/2 (-0.90--1.72)x(393.14+393.16)/2 (-3.25--0.90)x(393.13+393.14)/2 (-3.55--3.25)x(393.33+393.13)/2	19.67 98.33 601.65 322.38 -923.87 -117.97	0.07	
Sez74 1579.68	A2	(3.21-1.86)x(393.37+393.14)/2 (4.65-3.21)x(394.67+393.37)/2 (5.21-4.65)x(394.91+394.67)/2 (6.05-5.21)x(394.98+394.91)/2 (3.25-6.05)x(393.13+394.98)/2 (1.86-3.25)x(393.14+393.13)/2	530.89 567.39 221.08 331.75 -1103.35 -546.46	0.19	
Sez75 1600.00	A1	(-3.04--3.64)x(397.11+396.87)/2 (-2.61--3.04)x(397.06+397.11)/2 (-1.74--2.61)x(397.01+397.06)/2 (-1.30--1.74)x(397.03+397.01)/2 (-0.07--1.30)x(397.06+397.03)/2 (1.74--0.07)x(397.12+397.06)/2 (3.68-1.74)x(397.96+397.12)/2 (4.23-3.68)x(398.07+397.96)/2 (6.56-4.23)x(400.65+398.07)/2 (6.68-6.56)x(400.77+400.65)/2 (6.72-6.68)x(400.77+400.77)/2 (8.61-6.72)x(400.15+400.77)/2 (3.25-8.61)x(396.61+400.15)/2 (0.00-3.25)x(396.64+396.61)/2 (-3.25-0.00)x(396.61+396.64)/2 (-3.64--3.25)x(396.87+396.61)/2	238.19 170.75 345.42 174.69 488.37 718.73 771.23 218.91 930.51 48.09 16.03 756.87 -2135.32 -1289.03 -1289.03 -154.73	1.30	
Sez76 1620.94	A1	(-1.77--3.57)x(401.03+400.45)/2 (-1.63--1.77)x(401.06+401.03)/2 (-0.39--1.63)x(401.09+401.06)/2 (2.16--0.39)x(401.09+401.09)/2 (5.23-2.16)x(401.87+401.09)/2 (5.62-5.23)x(401.95+401.87)/2 (5.95-5.62)x(402.02+401.95)/2 (3.25-5.95)x(400.24+402.02)/2 (0.00-3.25)x(400.26+400.24)/2 (-3.25-0.00)x(400.24+400.26)/2 (-3.57--3.25)x(400.45+400.24)/2	721.33 56.15 497.33 1022.78 1232.54 156.74 132.66 -1083.05 -1300.81 -1300.81 -128.11	9.68	
Sez77 1634.92	A1	(-4.22--4.42)x(403.43+403.42)/2 (-1.05--4.22)x(403.30+403.43)/2 (1.08--1.05)x(403.28+403.30)/2 (1.63-1.08)x(403.81+403.28)/2 (2.98-1.63)x(404.09+403.81)/2 (8.45-2.98)x(407.36+404.09)/2 (9.54-8.45)x(407.59+407.36)/2 (11.57-9.54)x(407.16+407.59)/2	80.69 1278.67 859.01 221.95 545.33 2219.32 444.15 826.97	6.75	
A RIPORTARE mq			6476.09		

Sterro		CALCOLO DELLE AREE		Foglio n. 6	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			6476.09		
Sez78 1648.89	A1	(10.81-11.57) x (406.65+407.16) / 2	-309.25	15.82	
		(9.31-10.81) x (406.65+406.65) / 2	-609.97		
		(3.25-9.31) x (402.65+406.65) / 2	-2452.18		
		(0.00-3.25) x (402.68+402.65) / 2	-1308.66		
		(-3.25-0.00) x (402.65+402.68) / 2	-1308.66		
		(-4.42--3.25) x (403.42+402.65) / 2	-471.55		
		(-3.28--3.76) x (405.21+405.24) / 2	194.51		
		(-0.32--3.28) x (405.08+405.21) / 2	1199.23		
		(1.37--0.32) x (405.15+405.08) / 2	684.64		
		(4.40-1.37) x (408.21+405.15) / 2	1232.24		
		(7.37-4.40) x (410.23+408.21) / 2	1215.38		
		(12.06-7.37) x (409.72+410.23) / 2	1922.78		
		(10.81-12.06) x (408.90+409.72) / 2	-511.64		
		(9.31-10.81) x (408.90+408.90) / 2	-613.35		
Sez79 1674.88	A1	(3.25-9.31) x (404.90+408.90) / 2	-2465.81	19.47	
		(0.00-3.25) x (404.92+404.90) / 2	-1315.96		
		(-3.25-0.00) x (404.90+404.92) / 2	-1315.96		
		(-3.76--3.25) x (405.24+404.90) / 2	-206.59		
		(-2.53--2.71) x (407.68+407.60) / 2	73.38		
		(-1.56--2.53) x (407.68+407.68) / 2	395.45		
		(1.55--1.56) x (407.69+407.68) / 2	1267.90		
		(4.97-1.55) x (409.26+407.69) / 2	1396.98		
		(5.41-4.97) x (409.62+409.26) / 2	180.15		
		(5.93-5.41) x (410.24+409.62) / 2	213.16		
		(6.32-5.93) x (410.24+410.24) / 2	159.99		
		(8.31-6.32) x (410.94+410.24) / 2	817.07		
		(3.25-8.31) x (407.60+410.94) / 2	-2070.91		
		(0.00-3.25) x (407.63+407.60) / 2	-1324.75		
Sez81 1715.98	A1	(-2.71-0.00) x (407.60+407.63) / 2	-1104.64	3.78	
		(-2.07--3.54) x (411.65+411.79) / 2	605.23		
		(-1.93--2.07) x (411.61+411.65) / 2	57.63		
		(-3.25--1.93) x (411.60+411.61) / 2	-543.32		
Sez81 1715.98	A2	(-3.54--3.25) x (411.79+411.60) / 2	-119.39	0.15	
		(3.35-2.92) x (411.66+411.60) / 2	177.00		
		(3.25-3.35) x (411.60+411.66) / 2	-41.16		
Sez82 1737.00	A1	(2.92-3.25) x (411.60+411.60) / 2	-135.83	0.01	
		(-1.01--3.85) x (413.96+414.04) / 2	1175.76		
		(0.10--1.01) x (413.92+413.96) / 2	459.47		
		(2.26-0.10) x (414.29+413.92) / 2	894.47		
		(3.86-2.26) x (414.61+414.29) / 2	663.12		
		(5.00-3.86) x (414.80+414.61) / 2	472.76		
		(3.25-5.00) x (413.64+414.80) / 2	-724.88		
		(0.00-3.25) x (413.67+413.64) / 2	-1344.38		
		(-3.25-0.00) x (413.64+413.67) / 2	-1344.38		
		(-3.85--3.25) x (414.04+413.64) / 2	-248.30		
Sez83 1757.45	A1	(-3.10--4.23) x (415.69+416.28) / 2	470.06	3.64	
		(-2.95--3.10) x (415.64+415.69) / 2	62.35		
		(-3.25--2.95) x (415.63+415.64) / 2	-124.69		
		(-4.23--3.25) x (416.28+415.63) / 2	-407.64		
				0.08	
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
Sez1 0.00	B1	$(-3.25--3.74) \times (271.91+271.59) / 2$ $(-0.00--3.25) \times (271.93+271.91) / 2$ $(-1.45--0.00) \times (271.75+271.93) / 2$ $(-2.63--1.45) \times (271.68+271.75) / 2$ $(-3.74--2.63) \times (271.59+271.68) / 2$	133.16 883.74 -394.17 -320.62 -301.51	0.60	
Sez2 27.00	B1	$(-3.25--4.05) \times (273.16+272.63) / 2$ $(0.00--3.25) \times (273.19+273.16) / 2$ $(0.56-0.00) \times (273.18+273.19) / 2$ $(0.08-0.56) \times (273.12+273.18) / 2$ $(-0.54-0.08) \times (273.07+273.12) / 2$ $(-2.38--0.54) \times (272.76+273.07) / 2$ $(-4.05--2.38) \times (272.63+272.76) / 2$	218.32 887.82 152.98 -131.11 -169.32 -502.16 -455.40		
Sez3 54.00	B1	$(-3.25--3.96) \times (274.41+273.95) / 2$ $(0.00--3.25) \times (274.44+274.41) / 2$ $(0.82-0.00) \times (274.43+274.44) / 2$ $(0.25-0.82) \times (274.25+274.43) / 2$ $(-0.98-0.25) \times (274.12+274.25) / 2$ $(-1.97--0.98) \times (274.08+274.12) / 2$ $(-2.15--1.97) \times (274.04+274.08) / 2$ $(-3.96--2.15) \times (273.95+274.04) / 2$	194.67 891.88 225.04 -156.37 -337.25 -271.36 -49.33 -495.93	1.13	
Sez4 83.17	B1	$(-3.25--3.83) \times (275.77+275.38) / 2$ $(0.00--3.25) \times (275.79+275.77) / 2$ $(3.25-0.00) \times (275.77+275.79) / 2$ $(3.52-3.25) \times (275.59+275.77) / 2$ $(1.66-3.52) \times (275.52+275.59) / 2$ $(0.98-1.66) \times (275.49+275.52) / 2$ $(0.79-0.98) \times (275.50+275.49) / 2$ $(-1.07-0.79) \times (275.54+275.50) / 2$ $(-3.15--1.07) \times (275.41+275.54) / 2$ $(-3.83--3.15) \times (275.38+275.41) / 2$	159.83 896.28 896.28 74.43 -512.53 -187.34 -52.34 -512.47 -572.99 -187.27	1.35	
Sez5 112.85	B1	$(-3.25--4.05) \times (277.15+276.62) / 2$ $(0.00--3.25) \times (277.17+277.15) / 2$ $(3.25-0.00) \times (277.15+277.17) / 2$ $(4.45-3.25) \times (276.36+277.15) / 2$ $(3.15-4.45) \times (276.41+276.36) / 2$ $(1.28-3.15) \times (276.57+276.41) / 2$ $(-0.41-1.28) \times (276.62+276.57) / 2$ $(-0.85--0.41) \times (276.63+276.62) / 2$ $(-1.38--0.85) \times (276.61+276.63) / 2$ $(-4.01--1.38) \times (276.61+276.61) / 2$ $(-4.05--4.01) \times (276.62+276.61) / 2$	221.51 900.77 900.77 332.11 -359.30 -517.04 -467.45 -121.72 -146.61 -727.48 -11.06	1.88	
Sez6 142.53	B1	$(-3.25--4.02) \times (278.52+278.02) / 2$ $(0.00--3.25) \times (278.55+278.52) / 2$ $(3.25-0.00) \times (278.52+278.55) / 2$ $(5.33-3.25) \times (277.15+278.52) / 2$ $(2.60-5.33) \times (277.57+277.15) / 2$ $(2.32-2.60) \times (277.63+277.57) / 2$ $(1.18-2.32) \times (277.83+277.63) / 2$ $(-0.32-1.18) \times (277.68+277.83) / 2$ $(-1.03--0.32) \times (277.76+277.68) / 2$ $(-1.04--1.03) \times (277.76+277.76) / 2$ $(-3.00--1.04) \times (277.98+277.76) / 2$ $(-4.02--3.00) \times (278.02+277.98) / 2$	214.27 905.24 905.24 577.90 -757.19 -77.73 -316.61 -416.63 -197.18 -2.78 -544.63 -283.56	4.50	
Sez7 170.00	B1	$(-3.25--4.07) \times (279.80+279.26) / 2$ $(0.00--3.25) \times (279.83+279.80) / 2$ $(3.25-0.00) \times (279.80+279.83) / 2$ $(6.26-3.25) \times (277.81+279.80) / 2$ $(6.14-6.26) \times (277.83+277.81) / 2$ $(4.34-6.14) \times (278.28+277.83) / 2$ $(3.04-4.34) \times (278.54+278.28) / 2$ $(1.54-3.04) \times (278.92+278.54) / 2$ $(1.24-1.54) \times (278.93+278.92) / 2$ $(0.50-1.24) \times (278.89+278.93) / 2$ $(-0.79-0.50) \times (278.91+278.89) / 2$ $(-4.07--0.79) \times (279.26+278.91) / 2$	229.21 909.40 909.40 839.20 -33.34 -500.50 -361.93 -418.10 -83.68 -206.39 -359.78 -915.40	6.34	
Sez8 198.22	B1	$(3.25-1.10) \times (281.11+281.13) / 2$ $(4.99-3.25) \times (279.96+281.11) / 2$ $(4.68-4.99) \times (280.00+279.96) / 2$ $(1.98-4.68) \times (280.82+280.00) / 2$ $(1.10-1.98) \times (281.13+280.82) / 2$	604.41 488.13 -86.79 -757.11 -247.26	8.09	
Sez23 503.84	B1	$(-3.25--3.35) \times (295.30+295.23) / 2$ $(0.00--3.25) \times (295.32+295.30) / 2$ $(3.25-0.00) \times (295.30+295.32) / 2$ $(3.41-3.25) \times (295.19+295.30) / 2$ $(1.97-3.41) \times (294.84+295.19) / 2$ $(1.49-1.97) \times (294.88+294.84) / 2$ $(1.39-1.49) \times (294.91+294.88) / 2$ $(-0.13-1.39) \times (294.89+294.91) / 2$ $(-1.44--0.13) \times (294.94+294.89) / 2$ $(-3.35--1.44) \times (295.23+294.94) / 2$	29.53 959.76 959.76 47.24 -424.82 -141.53 -29.49 -448.25 -386.34 -563.61	1.38	
Sez24 519.60	B1	$(0.00--1.86) \times (296.05+296.04) / 2$ $(3.25-0.00) \times (296.03+296.05) / 2$ $(3.79-3.25) \times (295.68+296.03) / 2$ $(2.17-3.79) \times (295.30+295.68) / 2$ $(1.68-2.17) \times (295.34+295.30) / 2$ $(1.23-1.68) \times (295.34+295.34) / 2$ $(-1.35-1.23) \times (295.39+295.34) / 2$ $(-1.66--1.35) \times (295.81+295.39) / 2$ $(-1.86--1.66) \times (296.04+295.81) / 2$	550.64 962.13 159.76 -478.69 -144.71 -132.90 -762.04 -91.64 -59.19	2.25	
Sez25 534.98	B1	$(-3.25--4.18) \times (296.74+296.13) / 2$ $(-0.76--3.25) \times (296.76+296.74) / 2$ $(-1.50--0.76) \times (295.94+296.76) / 2$ $(-2.96--1.50) \times (295.98+295.94) / 2$ $(-4.18--2.96) \times (296.13+295.98) / 2$	275.68 738.91 -219.30 -432.10 -361.19	3.36	
Sez25 534.98	B2	$(3.25-0.44) \times (296.74+296.77) / 2$ $(4.36-3.25) \times (296.01+296.74) / 2$	833.88 328.98	2.00	
A RIPORTARE mq			1162.86		

		CALCOLO DELLE AREE			Foglio n. 8
Riporto					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1162.86		
Sez26 550.36	B1	$(0.44-4.36) \times (296.77+296.01) / 2$ $(-3.25--4.03) \times (297.46+296.94) / 2$ $(0.00--3.25) \times (297.48+297.46) / 2$ $(3.25-0.00) \times (297.46+297.48) / 2$ $(4.05-3.25) \times (296.93+297.46) / 2$ $(-2.04-4.05) \times (297.00+296.93) / 2$ $(-2.82--2.04) \times (297.01+297.00) / 2$ $(-3.79--2.82) \times (296.95+297.01) / 2$ $(-4.03--3.79) \times (296.94+296.95) / 2$	-1161.85 231.82 966.78 966.78 237.76 -1808.52 -231.66 -288.07 -71.27	1.01	
Sez27 579.00	B1	$(-3.25--3.88) \times (298.79+298.37) / 2$ $(0.00--3.25) \times (298.81+298.79) / 2$ $(3.25-0.00) \times (298.79+298.81) / 2$ $(3.49-3.25) \times (298.63+298.79) / 2$ $(2.23-3.49) \times (298.47+298.63) / 2$ $(2.16-2.23) \times (298.44+298.47) / 2$ $(1.74-2.16) \times (298.20+298.44) / 2$ $(1.60-1.74) \times (298.08+298.20) / 2$ $(-1.11-1.60) \times (298.06+298.08) / 2$ $(-1.40--1.11) \times (298.07+298.06) / 2$ $(-2.11--1.40) \times (298.25+298.07) / 2$ $(-3.88--2.11) \times (298.37+298.25) / 2$	188.11 971.10 971.10 71.69 -376.17 -20.89 -125.29 -41.74 -807.77 -86.44 -211.69 -528.01	3.62	
Sez28 608.27	B1	$(-3.25--4.59) \times (300.15+299.26) / 2$ $(0.00--3.25) \times (300.17+300.15) / 2$ $(3.25-0.00) \times (300.15+300.17) / 2$ $(3.77-3.25) \times (299.81+300.15) / 2$ $(3.39-3.77) \times (299.45+299.81) / 2$ $(2.88-3.39) \times (299.17+299.45) / 2$ $(1.76-2.88) \times (298.99+299.17) / 2$ $(1.60-1.76) \times (298.97+298.99) / 2$ $(-1.94-1.60) \times (299.11+298.97) / 2$ $(-2.20--1.94) \times (299.12+299.11) / 2$ $(-2.43--2.20) \times (299.14+299.12) / 2$ $(-3.10--2.43) \times (299.16+299.14) / 2$ $(-4.59--3.10) \times (299.26+299.16) / 2$	401.60 975.52 975.52 155.99 -113.86 -152.65 -334.97 -47.84 -1058.60 -77.77 -68.80 -200.43 -445.82	4.00	
Sez29 628.00	B1	$(-3.25--7.04) \times (301.06+298.56) / 2$ $(0.00--3.25) \times (301.09+301.06) / 2$ $(3.25-0.00) \times (301.06+301.09) / 2$ $(5.02-3.25) \times (299.89+301.06) / 2$ $(3.32-5.02) \times (299.16+299.89) / 2$ $(3.03-3.32) \times (299.12+299.16) / 2$ $(2.51-3.03) \times (299.10+299.12) / 2$ $(-0.60-2.51) \times (299.02+299.10) / 2$ $(-1.22--0.60) \times (298.86+299.02) / 2$ $(-1.84--1.22) \times (299.00+298.86) / 2$ $(-3.25--1.84) \times (299.16+299.00) / 2$ $(-4.51--3.25) \times (299.30+299.16) / 2$ $(-7.04--4.51) \times (298.56+299.30) / 2$	1136.28 978.49 978.49 531.84 -509.19 -86.75 -155.54 -930.08 -185.34 -185.34 -421.70 -377.03 -756.29	7.89	
Sez30 648.00	B1	$(-3.25--9.86) \times (301.99+297.63) / 2$ $(0.00--3.25) \times (302.02+301.99) / 2$ $(3.25-0.00) \times (301.99+302.02) / 2$ $(3.86-3.25) \times (301.59+301.99) / 2$ $(2.16-3.86) \times (299.52+301.59) / 2$ $(2.09-2.16) \times (299.38+299.52) / 2$ $(0.10-2.09) \times (299.26+299.38) / 2$ $(-1.42-0.10) \times (299.30+299.26) / 2$ $(-3.63--1.42) \times (298.85+299.30) / 2$ $(-9.86--3.63) \times (297.63+298.85) / 2$	1981.74 981.52 981.52 184.09 -510.94 -20.96 -595.65 -454.91 -660.96 -1858.04	17.84	
Sez31 670.17	B1	$(-3.25--4.43) \times (303.02+302.24) / 2$ $(0.00--3.25) \times (303.04+303.02) / 2$ $(3.25-0.00) \times (303.02+303.04) / 2$ $(4.33-3.25) \times (302.31+303.02) / 2$ $(3.83-4.33) \times (301.92+302.31) / 2$ $(2.38-3.83) \times (300.68+301.92) / 2$ $(-0.35-2.38) \times (300.60+300.68) / 2$ $(-1.01--0.35) \times (300.57+300.60) / 2$ $(-1.16--1.01) \times (300.73+300.57) / 2$ $(-4.43--1.16) \times (302.24+300.73) / 2$	357.10 984.85 984.85 326.88 -151.06 -436.89 -820.75 -198.39 -45.10 -985.86	27.41	
Sez32 690.00	B1	$(0.00--2.26) \times (303.97+303.95) / 2$ $(3.25-0.00) \times (303.94+303.97) / 2$ $(3.34-3.25) \times (303.88+303.94) / 2$ $(2.55-3.34) \times (303.56+303.88) / 2$ $(2.37-2.55) \times (303.40+303.56) / 2$ $(1.25-2.37) \times (303.33+303.40) / 2$ $(-0.78-1.25) \times (303.17+303.33) / 2$ $(-1.27--0.78) \times (303.48+303.17) / 2$ $(-1.38--1.27) \times (303.45+303.48) / 2$ $(-2.26--1.38) \times (303.95+303.45) / 2$	686.95 987.85 27.35 -239.94 -54.63 -339.77 -615.60 -148.63 -33.38 -267.26	15.63	
Sez33 710.00	B1	$(3.25-2.33) \times (304.81+304.82) / 2$ $(3.62-3.25) \times (304.57+304.81) / 2$ $(2.33-3.62) \times (304.82+304.57) / 2$	280.43 112.74 -393.06	2.94	
Sez34 732.06	B1	$(3.25-2.46) \times (304.38+304.39) / 2$ $(4.65-3.25) \times (303.45+304.38) / 2$ $(2.78-4.65) \times (304.20+303.45) / 2$ $(2.46-2.78) \times (304.39+304.20) / 2$	240.46 425.48 -568.15 -97.37	0.11	
Sez35 751.00	B1	$(0.00--1.55) \times (303.98+303.97) / 2$ $(3.25-0.00) \times (303.96+303.98) / 2$ $(6.78-3.25) \times (301.63+303.96) / 2$ $(2.34-6.78) \times (303.26+301.63) / 2$ $(2.08-2.34) \times (303.37+303.26) / 2$ $(1.52-2.08) \times (303.38+303.37) / 2$ $(-0.40-1.52) \times (303.55+303.38) / 2$ $(-1.06--0.40) \times (303.70+303.55) / 2$ $(-1.55--1.06) \times (303.97+303.70) / 2$	471.16 987.90 1068.87 -1342.86 -78.86 -169.89 -582.65 -200.39 -148.88	0.42	
Sez36	B1	$(0.00--0.56) \times (303.82+303.81) / 2$	170.14	4.40	
A RIPORTARE mq			170.14		

		CALCOLO DELLE AREE		Foglio n. 9	
Riporto					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			170.14		
770.00		(3.25-0.00) x (303.79+303.82) / 2 (5.92-3.25) x (302.03+303.79) / 2 (5.12-5.92) x (302.29+302.03) / 2 (4.43-5.12) x (302.53+302.29) / 2 (2.49-4.43) x (302.54+302.53) / 2 (2.26-2.49) x (302.55+302.54) / 2 (2.25-2.26) x (302.55+302.55) / 2 (-0.56-2.25) x (303.81+302.55) / 2	987.37 808.77 -241.73 -208.66 -586.92 -69.59 -3.03 -851.94		
Sez37 790.75	B1	(0.00--0.74) x (305.54+305.53) / 2 (3.25-0.00) x (305.51+305.54) / 2 (6.83-3.25) x (303.15+305.51) / 2 (5.74-6.83) x (303.23+303.15) / 2 (5.25-5.74) x (303.27+303.23) / 2 (-0.74-5.25) x (305.53+303.27) / 2	226.10 992.96 1089.50 -330.48 -148.59 -1823.36	4.41	
Sez38 812.19	B1	(0.00--1.36) x (307.57+307.56) / 2 (3.25-0.00) x (307.55+307.57) / 2 (9.81-3.25) x (303.22+307.55) / 2 (8.59-9.81) x (303.26+303.22) / 2 (7.58-8.59) x (303.29+303.26) / 2 (7.04-7.58) x (303.47+303.29) / 2 (5.76-7.04) x (304.17+303.47) / 2 (4.36-5.76) x (304.91+304.17) / 2 (1.53-4.36) x (306.36+304.91) / 2 (1.36-1.53) x (306.48+306.36) / 2 (-1.36-1.36) x (307.56+306.48) / 2	418.29 999.57 2003.33 -369.95 -306.31 -163.83 -388.89 -426.36 -864.95 -52.09 -835.09	6.13	
Sez39 833.63	B1	(0.00--0.83) x (309.61+309.61) / 2 (3.25-0.00) x (309.59+309.61) / 2 (9.97-3.25) x (305.15+309.59) / 2 (8.26-9.97) x (305.37+305.15) / 2 (5.84-8.26) x (306.54+305.37) / 2 (1.08-5.84) x (308.72+306.54) / 2 (0.47-1.08) x (309.00+308.72) / 2 (-0.83-0.47) x (309.61+309.00) / 2	256.98 1006.20 2065.53 -521.99 -740.41 -1464.32 -188.40 -402.10	13.72	
Sez40 859.75	B1	(0.00--0.31) x (310.51+310.51) / 2 (3.25-0.00) x (310.49+310.51) / 2 (5.78-3.25) x (308.82+310.49) / 2 (3.62-5.78) x (308.82+308.82) / 2 (3.38-3.62) x (309.38+308.82) / 2 (0.69-3.38) x (309.87+309.38) / 2 (0.49-0.69) x (310.00+309.87) / 2 (-0.31-0.49) x (310.51+310.00) / 2	96.26 1009.13 783.43 -667.05 -74.18 -832.89 -61.99 -248.20	11.49	
Sez41 881.82	B1	(-3.25--3.94) x (310.93+310.47) / 2 (0.00--3.25) x (310.95+310.93) / 2 (3.25-0.00) x (310.93+310.95) / 2 (4.14-3.25) x (310.34+310.93) / 2 (2.98-4.14) x (310.13+310.34) / 2 (2.05-2.98) x (310.33+310.13) / 2 (0.79-2.05) x (309.78+310.33) / 2 (-0.29-0.79) x (309.80+309.78) / 2 (-2.99--0.29) x (309.95+309.80) / 2 (-3.16--2.99) x (309.93+309.95) / 2 (-3.94--3.16) x (310.47+309.93) / 2	214.38 1010.55 1010.55 276.47 -359.87 -288.51 -390.67 -334.57 -836.66 -52.69 -241.96	4.51	
Sez42 903.90	B1	(-3.25--3.31) x (311.36+311.32) / 2 (0.00--3.25) x (311.39+311.36) / 2 (1.83-0.00) x (311.37+311.39) / 2 (0.91-1.83) x (310.68+311.37) / 2 (0.74-0.91) x (310.65+310.68) / 2 (0.47-0.74) x (310.66+310.65) / 2 (-2.03-0.47) x (310.77+310.66) / 2 (-2.85--2.03) x (311.24+310.77) / 2 (-3.31--2.85) x (311.32+311.24) / 2	18.68 1011.97 569.83 -286.14 -52.81 -83.88 -776.79 -255.02 -143.19	7.02	
Sez43 930.00	B1	(-3.25--3.97) x (311.88+311.41) / 2 (0.00--3.25) x (311.91+311.88) / 2 (3.25-0.00) x (311.88+311.91) / 2 (5.15-3.25) x (310.63+311.88) / 2 (1.15-5.15) x (310.72+310.63) / 2 (0.39-1.15) x (310.79+310.72) / 2 (-0.97-0.39) x (310.89+310.79) / 2 (-3.25--0.97) x (311.06+310.89) / 2 (-3.64--3.25) x (311.27+311.06) / 2 (-3.97--3.64) x (311.41+311.27) / 2	224.38 1013.66 1013.66 591.38 -1242.70 -236.17 -422.74 -709.02 -121.35 -102.74	2.65	
Sez44 960.00	B1	(-3.25--3.79) x (313.00+312.64) / 2 (0.00--3.25) x (313.03+313.00) / 2 (3.25-0.00) x (313.00+313.03) / 2 (3.56-3.25) x (312.79+313.00) / 2 (2.95-3.56) x (312.55+312.79) / 2 (0.20-2.95) x (312.51+312.55) / 2 (-0.49-0.20) x (312.50+312.51) / 2 (-1.75--0.49) x (312.59+312.50) / 2 (-3.79--1.75) x (312.64+312.59) / 2	168.92 1017.30 1017.30 97.00 -190.73 -859.46 -215.63 -393.81 -637.73	8.36	
Sez45 990.00	B1	(-3.25--4.76) x (317.43+316.43) / 2 (0.00--3.25) x (317.46+317.43) / 2 (3.25-0.00) x (317.43+317.46) / 2 (6.59-3.25) x (315.23+317.43) / 2 (5.08-6.59) x (314.38+315.23) / 2 (3.39-5.08) x (314.18+314.38) / 2 (0.37-3.39) x (313.92+314.18) / 2 (0.13-0.37) x (313.87+313.92) / 2 (-0.97-0.13) x (313.85+313.87) / 2 (-2.32--0.97) x (315.82+313.85) / 2 (-2.45--2.32) x (315.87+315.82) / 2 (-4.76--2.45) x (316.43+315.87) / 2	478.56 1031.70 1031.70 1056.54 -475.36 -531.13 -948.43 -75.33 -345.25 -425.03 -41.06 -730.31	3.16	
Sez46 1020.00	B1	(-3.25--5.05) x (322.38+321.20) / 2 (0.00--3.25) x (322.41+322.38) / 2 (3.25-0.00) x (322.38+322.41) / 2	579.22 1047.78 1047.78	26.60	
A RIPORTARE mq			2674.78		

		CALCOLO DELLE AREE		Foglio n. 10	
Riporto					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2674.78		
Sez48 1083.00	B1	(3.33-3.25)x(322.33+322.38)/2 (-3.02-3.33)x(321.52+322.33)/2 (-4.48--3.02)x(321.29+321.52)/2 (-5.05--4.48)x(321.20+321.29)/2 (-3.25--5.23)x(332.78+331.47)/2 (0.00--3.25)x(332.80+332.78)/2 (2.48-0.00)x(332.78+332.80)/2 (-0.96-2.48)x(331.07+332.78)/2 (-1.71--0.96)x(331.09+331.07)/2 (-3.06--1.71)x(331.09+331.09)/2 (-5.23--3.06)x(331.47+331.09)/2	25.79 -2044.22 -469.25 -183.11 657.61 1081.57 825.32 -1141.82 -248.31 -446.97 -718.88	3.99	
Sez49 1113.64	B1	(-3.25--4.16)x(337.83+337.23)/2 (-1.15--3.25)x(337.85+337.83)/2 (-1.39--1.15)x(337.75+337.85)/2 (-1.41--1.39)x(337.44+337.75)/2 (-3.75--1.41)x(337.24+337.44)/2 (-4.16--3.75)x(337.23+337.24)/2	307.15 709.46 -81.07 -6.75 -789.38 -138.27	8.52	
Sez51 1141.89	B1	(0.00--2.79)x(342.52+342.50)/2 (0.78-0.00)x(342.51+342.52)/2 (-1.01-0.78)x(342.40+342.51)/2 (-2.38--1.01)x(342.35+342.40)/2 (-2.64--2.38)x(342.46+342.35)/2 (-2.79--2.64)x(342.50+342.46)/2	955.60 267.16 -612.99 -469.05 -89.03 -51.37	1.14	
Sez52 1161.00	B1	(0.00--0.68)x(345.67+345.67)/2 (3.25-0.00)x(345.65+345.67)/2 (4.54-3.25)x(344.80+345.65)/2 (1.32-4.54)x(344.84+344.80)/2 (0.10-1.32)x(344.85+344.84)/2 (-0.44-0.10)x(345.39+344.85)/2 (-0.68--0.44)x(345.67+345.39)/2	235.06 1123.39 445.34 -1110.32 -420.71 -186.36 -82.93	0.32	
Sez53 1181.00	B1	(-3.25--4.08)x(348.95+348.40)/2 (0.00--3.25)x(348.97+348.95)/2 (3.25-0.00)x(348.95+348.97)/2 (4.36-3.25)x(348.21+348.95)/2 (3.59-4.36)x(347.91+348.21)/2 (2.97-3.59)x(347.38+347.91)/2 (-0.21-2.97)x(347.37+347.38)/2 (-1.80--0.21)x(347.34+347.37)/2 (-2.49--1.80)x(347.52+347.34)/2 (-4.08--2.49)x(348.40+347.52)/2	289.40 1134.12 1134.12 386.92 -268.01 -215.54 -1104.65 -552.29 -239.73 -553.26	3.47	
Sez54 1203.89	B1	(-3.25--3.67)x(352.72+352.45)/2 (-3.12--3.25)x(352.73+352.72)/2 (-3.67--3.12)x(352.45+352.73)/2	148.09 45.85 -193.92	11.08	
Sez57 1290.00	B1	(-3.25--7.39)x(365.62+362.89)/2 (0.00--3.25)x(365.65+365.62)/2 (0.57-0.00)x(365.64+365.65)/2 (-1.61-0.57)x(365.55+365.64)/2 (-1.80--1.61)x(365.47+365.55)/2 (-5.90--1.80)x(363.55+365.47)/2 (-7.39--5.90)x(362.89+363.55)/2	1508.02 1188.31 208.42 -797.00 -69.45 -1494.49 -541.20	0.02	
Sez58 1320.51	B1	(-3.25--6.81)x(367.97+365.62)/2 (0.00--3.25)x(367.99+367.97)/2 (3.25-0.00)x(367.97+367.99)/2 (5.32-3.25)x(366.61+367.97)/2 (4.25-5.32)x(366.39+366.61)/2 (3.39-4.25)x(365.43+366.39)/2 (2.95-3.39)x(365.39+365.43)/2 (0.26-2.95)x(365.28+365.39)/2 (0.09-0.26)x(365.38+365.28)/2 (-3.43-0.09)x(365.64+365.38)/2 (-5.50--3.43)x(365.80+365.64)/2 (-6.38--5.50)x(365.67+365.80)/2 (-6.81--6.38)x(365.62+365.67)/2	1305.79 1195.93 1195.93 760.29 -392.16 -314.68 -160.78 -982.75 -62.11 -1286.60 -757.04 -321.85 -157.23	2.61	
Sez59 1334.60	B1	(-3.25--7.05)x(369.05+366.55)/2 (0.00--3.25)x(369.08+369.05)/2 (3.25-0.00)x(369.05+369.08)/2 (4.23-3.25)x(368.41+369.05)/2 (2.32-4.23)x(365.95+368.41)/2 (-0.11-2.32)x(365.67+365.95)/2 (-0.36--0.11)x(365.65+365.67)/2 (-0.49--0.36)x(365.74+365.65)/2 (-3.60--0.49)x(366.50+365.74)/2 (-5.46--3.60)x(366.53+366.50)/2 (-7.05--5.46)x(366.55+366.53)/2	1397.64 1199.46 1199.46 361.36 -701.31 -888.92 -91.41 -47.54 -1138.63 -681.72 -582.80	22.74	
Sez60 1348.69	B1	(-3.25--5.47)x(370.13+368.67)/2 (0.00--3.25)x(370.16+370.13)/2 (3.25-0.00)x(370.13+370.16)/2 (6.75-3.25)x(367.83+370.13)/2 (5.15-6.75)x(367.65+367.83)/2 (4.82-5.15)x(367.61+367.65)/2 (1.25-4.82)x(366.72+367.61)/2 (0.88-1.25)x(366.75+366.72)/2 (-0.51-0.88)x(366.93+366.75)/2 (-0.77--0.51)x(366.77+366.93)/2 (-5.47--0.77)x(368.67+366.77)/2	820.07 1202.97 1202.97 1291.43 -588.38 -121.32 -1310.78 -135.69 -509.91 -95.38 -1728.28	25.59	
Sez61 1380.00	B1	(-3.25--4.52)x(372.54+371.70)/2 (0.00--3.25)x(372.57+372.54)/2 (3.25-0.00)x(372.54+372.57)/2 (4.20-3.25)x(371.91+372.54)/2 (2.82-4.20)x(371.23+371.91)/2 (1.20-2.82)x(371.00+371.23)/2 (0.72-1.20)x(371.02+371.00)/2 (-1.46-0.72)x(371.00+371.02)/2 (-1.69--1.46)x(371.00+371.00)/2	472.59 1210.80 1210.80 353.61 -512.77 -601.21 -178.08 -808.80 -85.33	27.70	
A RIPORTARE mq			1061.61		

		CALCOLO DELLE AREE				Foglio n. 11	
Riporto							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO		AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
RIPORTO mq				1061.61			
Sez62 1410.00	B1	(-1.76--1.69) x (371.00+371.00) / 2		-25.97	10.81		
		(-1.80--1.76) x (371.00+371.00) / 2		-14.84			
		(-2.09--1.80) x (371.02+371.00) / 2		-107.59			
		(-4.52--2.09) x (371.70+371.02) / 2		-902.40			
Sez63 1440.99	B1	(-3.25--4.13) x (374.85+374.27) / 2		329.61	1.40		
		(-1.08--3.25) x (374.86+374.85) / 2		813.44			
		(-1.18--1.08) x (374.78+374.86) / 2		-37.48			
		(-2.14--1.18) x (374.15+374.78) / 2		-359.49			
		(-4.13--2.14) x (374.27+374.15) / 2		-744.68			
Sez64 1447.91	B1	(-3.25--3.55) x (377.23+377.03) / 2		113.14	4.02		
		(0.00--3.25) x (377.25+377.23) / 2		1226.03			
		(3.25-0.00) x (377.23+377.25) / 2		1226.03			
		(3.88-3.25) x (376.81+377.23) / 2		237.52			
		(2.84-3.88) x (376.51+376.81) / 2		-391.73			
Sez65 1463.72	B1	(2.66-2.84) x (376.58+376.51) / 2		-67.78	8.76		
		(0.59-2.66) x (376.56+376.58) / 2		-779.50			
		(0.49-0.59) x (376.56+376.56) / 2		-37.66			
		(0.47-0.49) x (376.56+376.56) / 2		-7.53			
		(-1.14-0.47) x (376.62+376.56) / 2		-606.31			
Sez66 1471.57	B1	(-2.54--1.14) x (376.90+376.62) / 2		-527.46	4.05		
		(-3.55--2.54) x (377.03+376.90) / 2		-380.73			
		(-3.25--7.25) x (377.76+375.12) / 2		1505.76			
		(0.00--3.25) x (377.78+377.76) / 2		1227.75			
		(3.25-0.00) x (377.76+377.78) / 2		1227.75			
Sez67 1479.42	B1	(3.99-3.25) x (377.27+377.76) / 2		279.36	1.03		
		(1.81-3.99) x (376.96+377.27) / 2		-822.11			
		(1.76-1.81) x (376.93+376.96) / 2		-18.85			
		(1.22-1.76) x (376.86+376.93) / 2		-203.52			
		(1.08-1.22) x (376.85+376.86) / 2		-52.76			
Sez68 1491.04	B1	(0.49-1.08) x (376.90+376.85) / 2		-222.36	0.08		
		(-1.29-0.49) x (377.08+376.90) / 2		-671.04			
		(-1.51--1.29) x (377.15+377.08) / 2		-82.97			
		(-4.91--1.51) x (375.68+377.15) / 2		-1279.81			
		(-7.25--4.91) x (375.12+375.68) / 2		-878.44			
Sez68 1491.04	B2	(-3.25--4.37) x (378.97+378.24) / 2		424.04	0.17		
		(0.00--3.25) x (379.00+378.97) / 2		1231.70			
		(3.25-0.00) x (378.97+379.00) / 2		1231.70			
		(3.62-3.25) x (378.73+378.97) / 2		140.17			
		(2.44-3.62) x (378.21+378.73) / 2		-446.59			
Sez68 1491.04	B3	(1.09-2.44) x (378.46+378.21) / 2		-510.75	0.13		
		(-0.77-1.09) x (378.48+378.46) / 2		-703.95			
		(-1.34--0.77) x (378.51+378.48) / 2		-215.74			
		(-1.67--1.34) x (378.61+378.51) / 2		-124.92			
		(-3.92--1.67) x (378.20+378.61) / 2		-851.41			
Sez69 1496.34	B1	(-4.37--3.92) x (378.24+378.20) / 2		-170.20	0.05		
		(-3.25--3.74) x (379.58+379.26) / 2		185.92			
		(0.00--3.25) x (379.60+379.58) / 2		1233.67			
		(1.80-0.00) x (379.59+379.60) / 2		683.27			
		(1.01-1.80) x (379.42+379.59) / 2		-299.81			
Sez70 1501.64	B1	(-0.55-1.01) x (379.42+379.42) / 2		-591.90	3.44		
		(-1.66--0.55) x (379.50+379.42) / 2		-421.20			
		(-2.14--1.66) x (379.20+379.50) / 2		-182.09			
		(-2.62--2.14) x (379.29+379.20) / 2		-182.04			
		(-3.74--2.62) x (379.26+379.29) / 2		-424.79			
A RIPORTARE mq				233.19			

		CALCOLO DELLE AREE		Foglio n. 12	
Riporto					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			233.19		
Sez71 1524.00	B1	(-7.07--6.94) x (379.82+379.93) / 2	-49.38	9.12	
		(-7.53--7.07) x (379.69+379.82) / 2	-174.69		
		(-3.25--5.60) x (385.55+383.99) / 2	904.21		
		(0.00--3.25) x (385.57+385.55) / 2	1253.07		
		(3.25-0.00) x (385.55+385.57) / 2	1253.07		
		(4.49-3.25) x (384.73+385.55) / 2	477.57		
		(2.54-4.49) x (384.14+384.73) / 2	-749.65		
		(0.57-2.54) x (384.14+384.14) / 2	-756.76		
		(-0.88-0.57) x (384.19+384.14) / 2	-557.04		
		(-4.21--0.88) x (384.12+384.19) / 2	-1279.24		
Sez72 1546.82	B1	(-5.60--4.21) x (383.99+384.12) / 2	-533.84	11.39	
		(-3.25--3.92) x (388.64+388.20) / 2	260.24		
		(0.00--3.25) x (388.67+388.64) / 2	1263.13		
		(3.25-0.00) x (388.64+388.67) / 2	1263.13		
		(3.57-3.25) x (388.43+388.64) / 2	124.33		
		(1.94-3.57) x (387.65+388.43) / 2	-632.51		
		(-1.23-1.94) x (387.88+387.65) / 2	-1229.22		
		(-1.39--1.23) x (387.88+387.88) / 2	-62.06		
		(-1.43--1.39) x (387.88+387.88) / 2	-15.52		
		(-3.01--1.43) x (388.05+387.88) / 2	-612.98		
Sez73 1563.25	B1	(-3.92--3.01) x (388.20+388.05) / 2	-353.19	5.35	
		(-3.25--3.63) x (390.87+390.62) / 2	148.48		
		(0.00--3.25) x (390.90+390.87) / 2	1270.38		
		(3.25-0.00) x (390.87+390.90) / 2	1270.38		
		(3.89-3.25) x (390.45+390.87) / 2	250.02		
		(0.54-3.89) x (390.25+390.45) / 2	-1307.67		
		(0.35-0.54) x (390.25+390.25) / 2	-74.15		
		(0.24-0.35) x (390.27+390.25) / 2	-42.93		
		(-0.75-0.24) x (390.40+390.27) / 2	-386.43		
		(-3.63--0.75) x (390.62+390.40) / 2	-1124.67		
Sez74 1579.68	B1	(0.00--0.90) x (393.15+393.14) / 2	353.83	3.41	
		(1.86-0.00) x (393.14+393.15) / 2	731.25		
		(1.78-1.86) x (393.12+393.14) / 2	-31.45		
		(1.05-1.78) x (393.11+393.12) / 2	-286.97		
		(-0.90-1.05) x (393.14+393.11) / 2	-766.59		
Sez79 1674.88	B1	(-3.25--4.21) x (407.60+406.97) / 2	390.99	0.07	
		(-2.71--3.25) x (407.60+407.60) / 2	220.10		
		(-4.21--2.71) x (406.97+407.60) / 2	-610.93		
Sez80 1695.00	B1			0.16	
		(-3.25--5.36) x (409.56+408.17) / 2	862.71		
		(0.00--3.25) x (409.58+409.56) / 2	1331.10		
		(3.25-0.00) x (409.56+409.58) / 2	1331.10		
		(3.47-3.25) x (409.41+409.56) / 2	90.09		
		(3.10-3.47) x (409.32+409.41) / 2	-151.47		
		(0.88-3.10) x (409.35+409.32) / 2	-908.72		
		(-0.27-0.88) x (409.37+409.35) / 2	-470.76		
		(-4.06--0.27) x (408.45+409.37) / 2	-1549.77		
		(-5.36--4.06) x (408.17+408.45) / 2	-530.80		
Sez81 1715.98	B1	(0.00--1.93) x (411.62+411.61) / 2	794.42	3.48	
		(2.92-0.00) x (411.60+411.62) / 2	1201.90		
		(2.39-2.92) x (411.53+411.60) / 2	-218.13		
		(1.49-2.39) x (411.32+411.53) / 2	-370.28		
		(1.06-1.49) x (411.34+411.32) / 2	-176.87		
		(-1.51-1.06) x (411.48+411.34) / 2	-1057.32		
		(-1.93--1.51) x (411.61+411.48) / 2	-172.85		
Sez83 1757.45	B1	(0.00--2.95) x (415.66+415.64) / 2	1226.17	0.87	
		(3.25-0.00) x (415.63+415.66) / 2	1350.85		
		(4.03-3.25) x (415.12+415.63) / 2	323.99		
		(2.24-4.03) x (415.11+415.12) / 2	-743.06		
		(2.22-2.24) x (415.11+415.11) / 2	-8.30		
		(0.18-2.22) x (415.18+415.11) / 2	-846.90		
		(-2.02-0.18) x (415.25+415.18) / 2	-913.47		
		(-2.24--2.02) x (415.26+415.25) / 2	-91.36		
		(-2.27--2.24) x (415.30+415.26) / 2	-12.46		
		(-2.40--2.27) x (415.44+415.30) / 2	-54.00		
		(-2.95--2.40) x (415.64+415.44) / 2	-228.55		
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI					Foglio n. 13	
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
Sez1 0.00	Sez2 27.00	Sez1 Sez2	A1 A1	0.96 0.47	27.00 27.00	13.50 13.50	12.96 6.34	
Sez2 27.00	Sez3 54.00	Sez2 Sez3	A1 A1	0.47 0.27	27.00 27.00	13.50 13.50	6.34 3.65	19.30
Sez3	Sez4	Sez3	A1	0.27	29.17	14.59	3.94	9.99
Sez7	Sez8	Sez8	A1	2.60	28.22	14.11	36.69	3.94
Sez8 198.22	Sez9 209.71	Sez8 Sez9	A1 A1	2.60 8.84	11.49 11.49	5.75 5.75	14.95 50.83	36.69
Sez9 209.71	Sez10 221.20	Sez9 Sez10	A1 A1	8.84 14.73	11.49 11.49	5.74 5.74	50.74 84.55	65.78
Sez10 221.20	Sez11 239.39	Sez10 Sez11	A1 A1	14.73 23.99	18.19 18.19	9.09 9.09	133.90 218.07	135.29
Sez11 239.39	Sez12 260.24	Sez11 Sez12	A1 A1	23.99 15.68	20.85 20.85	10.43 10.43	250.22 163.54	351.97
Sez12 260.24	Sez13 281.09	Sez12 Sez13	A1 A1	15.68 20.87	20.85 20.85	10.42 10.42	163.39 217.47	413.76
Sez13 281.09	Sez14 300.00	Sez13 Sez14	A1 A1	20.87 10.86	18.91 18.91	9.46 9.46	197.43 102.74	380.86
Sez14 300.00	Sez15 330.00	Sez14 Sez15	A1 A1	10.86 18.39	30.00 30.00	15.00 15.00	162.90 275.85	300.17
Sez15 330.00	Sez16 360.00	Sez15 Sez16	A1 A1	18.39 29.12	30.00 30.00	15.00 15.00	275.85 436.80	438.75
Sez16 360.00	Sez17 390.00	Sez16 Sez17	A1 A1	29.12 45.88	30.00 30.00	15.00 15.00	436.80 688.20	712.65
Sez17 390.00	Sez18 420.00	Sez17 Sez18	A1 A1	45.88 25.05	30.00 30.00	15.00 15.00	688.20 375.75	1125.00
Sez18 420.00	Sez19 443.76	Sez18 Sez19	A1 A1	25.05 18.34	23.76 23.76	11.88 11.88	297.59 217.88	1063.95
Sez19 443.76	Sez20 468.00	Sez19 Sez20	A1 A1	18.34 15.71	14.24 14.24	7.12 7.12	130.58 111.86	515.47
Sez20 458.00	Sez21 473.80	Sez20 Sez21	A1 A1	15.71 5.63	15.80 15.80	7.90 7.90	124.11 44.48	242.44
Sez21 473.80	Sez22 488.00	Sez21 Sez22	A1 A1	5.63 1.32	14.20 14.20	7.10 7.10	39.97 9.37	168.59
Sez22	Sez23	Sez22	A1	1.32	15.84	7.92	10.45	49.34
Sez23	Sez24	Sez24	A1	4.81	15.76	7.88	37.90	10.45
Sez24 519.60	Sez25 534.98	Sez24 Sez25	A1 A1	4.81 0.10	15.38 15.38	7.69 7.69	36.99 0.77	37.90
Sez25	Sez26	Sez25	A1	0.10	15.38	7.69	0.77	37.76
Sez31	Sez32	Sez32	A1	0.79	19.83	9.92	7.84	0.77
Sez32 690.00	Sez33 710.00	Sez32 Sez33	A1 A1	0.79 5.66	20.00 20.00	10.00 10.00	7.90 56.60	7.84
Sez33 710.00	Sez34 732.06	Sez33 Sez34	A1 A1	5.66 10.27	22.06 22.06	11.03 11.03	62.43 113.28	64.50
Sez34 732.06	Sez35 751.00	Sez34 Sez35	A1 A1	10.27 2.08	18.94 18.94	9.47 9.47	97.26 19.70	175.71
Sez35 751.00	Sez36 770.00	Sez35 Sez36	A1 A1	2.08 4.40	19.00 19.00	9.50 9.50	19.76 41.80	116.96
Sez36 770.00	Sez37 790.75	Sez36 Sez37	A1 A1	4.40 2.86	20.75 20.75	10.38 10.38	45.67 29.69	61.56
Sez37 790.75	Sez38 812.19	Sez37 Sez38	A1 A1	2.86 1.71	21.44 21.44	10.72 10.72	30.66 18.33	75.36
Sez38 812.19	Sez39 833.63	Sez38 Sez39	A1 A1	1.71 2.86	21.44 21.44	10.72 10.72	18.33 30.66	48.99
Sez39 833.63	Sez40 859.75	Sez39 Sez40	A1 A1	2.86 18.97</				

		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
A RIPORTARE mc							61.21	7759.52
Sez51 1141.89	Sez52 1161.00	Sez51 Sez51 Sez52	A1 A2 A1	0.04 0.46 16.83	19.11 19.11 19.11	9.55 9.55 9.55	0.38 4.39 160.73	61.21
Sez52	Sez53	Sez52	A1	16.83	20.00	10.00	168.30	165.50
Sez53	Sez54	Sez54	A1	19.67	22.89	11.45	225.22	168.30
Sez54 1203.89	Sez55 1226.78	Sez54 Sez55	A1 A1	19.67 73.77	22.89 22.89	11.44 11.44	225.02 843.93	225.22
Sez55 1226.78	Sez56 1260.00	Sez55 Sez56	A1 A1	73.77 8.26	33.22 33.22	16.61 16.61	1225.32 137.20	1068.95
Sez56 1260.00	Sez57 1290.00	Sez56 Sez57	A1 A1	8.26 54.13	30.00 30.00	15.00 15.00	123.90 811.95	1362.52
Sez57	Sez58	Sez57	A1	54.13	30.51	15.25	825.48	935.85
Sez61	Sez62	Sez62	A1	104.87	30.00	15.00	1573.05	825.48
Sez62	Sez63	Sez62	A1	104.87	30.99	15.50	1625.49	1573.05
Sez65	Sez66	Sez66	A1	0.40	7.85	3.92	1.57	1625.49
Sez66 1471.57	Sez67 1479.42	Sez66 Sez67	A1 A1	0.40 2.52	7.85 7.85	3.93 3.93	1.57 9.90	1.57
Sez67 1479.42	Sez68 1491.04	Sez67 Sez68	A1 A1	2.52 0.07	11.62 11.62	5.81 5.81	14.64 0.41	11.47
Sez68	Sez69	Sez68	A1	0.07	5.30	2.65	0.19	15.05
Sez73 1563.25	Sez74 1579.68	Sez74 Sez74	A1 A2	0.19 1.30	16.43 16.43	8.22 8.22	1.56 10.69	0.19
Sez74 1579.68	Sez75 1600.00	Sez74 A2 Sez75	A1 A2 A1	0.19 1.30 9.68	20.32 20.32 20.32	10.16 10.16 10.16	1.93 13.21 98.35	12.25
Sez75 1600.00	Sez76 1620.94	Sez75 Sez76	A1 A1	9.68 6.75	20.94 20.94	10.47 10.47	101.35 70.67	113.49
Sez76 1620.94	Sez77 1634.92	Sez76 Sez77	A1 A1	6.75 15.82	13.98 13.98	6.99 6.99	47.18 110.58	172.02
Sez77 1634.92	Sez78 1648.89	Sez77 Sez78	A1 A1	15.82 19.47	13.97 13.97	6.99 6.99	110.58 136.10	157.76
Sez78 1648.89	Sez79 1674.88	Sez78 Sez79	A1 A1	19.47 3.78	25.99 25.99	13.00 13.00	253.11 49.14	246.68
Sez79	Sez80	Sez79	A1	3.78	20.12	10.06	38.03	302.25
Sez80 1695.00	Sez81 1715.98	Sez81 Sez81	A1 A2	0.15 0.01	20.98 20.98	10.49 10.49	1.57 0.10	38.03
Sez81 1715.98	Sez82 1737.00	Sez81 Sez81 Sez82	A1 A2 A1	0.15 0.01 3.64	21.02 21.02 21.02	10.51 10.51 10.51	1.58 0.11 38.26	1.67
Sez82 1737.00	Sez83 1757.45	Sez82 Sez83	A1 A1	3.64 0.08	20.45 20.45	10.23 10.23	37.24 0.82	39.95
								38.06
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			16921.53

Riporto		COMPUTO DEI VOLUMI					Foglio n. 15	
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
Sez1 0.00	Sez2 27.00	Sez1 Sez2	B1 B1	0.60 1.13	27.00 27.00	13.50 13.50	8.10 15.25	23.35
Sez2 27.00	Sez3 54.00	Sez2 Sez3	B1 B1	1.13 1.35	27.00 27.00	13.50 13.50	15.25 18.23	
Sez3 54.00	Sez4 83.17	Sez3 Sez4	B1 B1	1.35 1.88	29.17 29.17	14.59 14.59	19.70 27.43	33.48
Sez4 83.17	Sez5 112.85	Sez4 Sez5	B1 B1	1.88 4.50	29.68 29.68	14.84 14.84	27.90 66.78	47.13
Sez5 112.85	Sez6 142.53	Sez5 Sez6	B1 B1	4.50 6.34	29.68 29.68	14.84 14.84	66.78 94.09	94.68
Sez6 142.53	Sez7 170.00	Sez6 Sez7	B1 B1	6.34 8.09	27.47 27.47	13.73 13.73	87.05 111.08	160.87
Sez7 170.00	Sez8 198.22	Sez7 Sez8	B1 B1	8.09 1.38	28.22 28.22	14.11 14.11	114.15 19.47	198.13
Sez8	Sez9	Sez8	B1	1.38	11.49	5.75	7.93	133.62
Sez22	Sez23	Sez23	B1	2.25	15.84	7.92	17.82	7.93
Sez23 503.84	Sez24 519.60	Sez23 Sez24	B1 B1	2.25 3.36	15.76 15.76	7.88 7.88	17.73 26.48	17.82
Sez24 519.60	Sez25 534.98	Sez24 Sez25 Sez25	B1 B1 B2	3.36 2.00 1.01	15.38 15.38 15.38	7.69 7.69 7.69	25.84 15.38 7.77	44.21
Sez25 534.98	Sez26 550.36	Sez25 Sez25 Sez26	B1 B2 B1	2.00 1.01 3.62	15.38 15.38 15.38	7.69 7.69 7.69	15.38 7.77 27.84	48.99
Sez26 550.36	Sez27 579.00	Sez26 Sez27	B1 B1	3.62 4.00	28.64 28.64	14.32 14.32	51.84 57.28	50.99
Sez27 579.00	Sez28 608.27	Sez27 Sez28	B1 B1	4.00 7.89	29.27 29.27	14.63 14.63	58.52 115.43	109.12
Sez28 608.27	Sez29 628.00	Sez28 Sez29	B1 B1	7.89 17.84	19.73 19.73	9.87 9.87	77.87 176.08	173.95
Sez29 628.00	Sez30 648.00	Sez29 Sez30	B1 B1	17.84 27.41	20.00 20.00	10.00 10.00	178.40 274.10	253.95
Sez30 648.00	Sez31 670.17	Sez30 Sez31	B1 B1	27.41 15.63	22.17 22.17	11.08 11.08	303.70 173.18	452.50
Sez31 670.17	Sez32 690.00	Sez31 Sez32	B1 B1	15.63 2.94	19.83 19.83	9.92 9.92	155.05 29.16	476.88
Sez32 690.00	Sez33 710.00	Sez32 Sez33	B1 B1	2.94 0.11	20.00 20.00	10.00 10.00	29.40 1.10	184.21
Sez33 710.00	Sez34 732.06	Sez33 Sez34	B1 B1	0.11 0.42	22.06 22.06	11.03 11.03	1.21 4.63	30.50
Sez34 732.06	Sez35 751.00	Sez34 Sez35	B1 B1	0.42 4.40	18.94 18.94	9.47 9.47	3.98 41.67	5.84
Sez35 751.00	Sez36 770.00	Sez35 Sez36	B1 B1	4.40 4.41	19.00 19.00	9.50 9.50	41.80 41.90	45.65
Sez36 770.00	Sez37 790.75	Sez36 Sez37	B1 B1	4.41 6.13	20.75 20.75	10.38 10.38	45.78 63.63	83.70
Sez37 790.75	Sez38 812.19	Sez37 Sez38	B1 B1	6.13 13.72	21.44 21.44	10.72 10.72	65.71 147.08	109.41
Sez38 812.19	Sez39 833.63	Sez38 Sez39	B1 B1	13.72 11.49	21.44 21.44	10.72 10.72	147.08 123.17	212.79
Sez39 833.63	Sez40 859.75	Sez39 Sez40	B1 B1	11.49 4.51	26.12 26.12	13.06 13.06	150.06 58.90	270.25
Sez40 859.75	Sez41 881.82	Sez40 Sez41	B1 B1	4.51 7.02	22.07 22.07	11.04 11.04	49.79 77.50	208.96
Sez41 881.82	Sez42 903.90	Sez41 Sez42	B1 B1	7.02 2.65	22.08 22.08	11.04 11.04	77.50 29.26	127.29
Sez42 903.90	Sez43 930.00	Sez42 Sez43	B1 B1	2.65 8.36	26.10 26.10	13.05 13.05</		

		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	
A RIPORTARE mc								5293.42	
Sez51 1141.89	Sez52 1161.00	Sez51 Sez52	B1 B1	0.32 3.47	19.11 19.11	9.55 9.55	3.06 33.14	36.20	
Sez52 1161.00	Sez53 1181.00	Sez52 Sez53	B1 B1	3.47 11.08	20.00 20.00	10.00 10.00	34.70 110.80		
Sez53 1181.00	Sez54 1203.89	Sez53 Sez54	B1 B1	11.08 0.02	22.89 22.89	11.45 11.45	126.87 0.23	145.50	
Sez54	Sez55	Sez54	B1	0.02	22.89	11.44	0.23	127.10	
Sez56	Sez57	Sez57	B1	2.61	30.00	15.00	39.15	0.23	
Sez57 1290.00	Sez58 1320.51	Sez57 Sez58	B1 B1	2.61 22.74	30.51 30.51	15.25 15.25	39.80 346.78	39.15	
Sez58 1320.51	Sez59 1334.60	Sez58 Sez59	B1 B1	22.74 25.59	14.09 14.09	7.04 7.04	160.09 180.15	386.58	
Sez59 1334.60	Sez60 1348.69	Sez59 Sez60	B1 B1	25.59 27.70	14.09 14.09	7.05 7.05	180.41 195.28	340.24	
Sez60 1348.69	Sez61 1380.00	Sez60 Sez61	B1 B1	27.70 10.81	31.31 31.31	15.65 15.65	433.50 169.18	375.69	
Sez61 1380.00	Sez62 1410.00	Sez61 Sez62	B1 B1	10.81 1.40	30.00 30.00	15.00 15.00	162.15 21.00	602.68	
Sez62 1410.00	Sez63 1440.99	Sez62 Sez63	B1 B1	1.40 4.02	30.99 30.99	15.50 15.50	21.70 62.31	183.15	
Sez63 1440.99	Sez64 1447.91	Sez63 Sez64	B1 B1	4.02 8.76	6.92 6.92	3.46 3.46	13.91 30.31	84.01	
Sez64 1447.91	Sez65 1463.72	Sez64 Sez65	B1 B1	8.76 4.05	15.81 15.81	7.90 7.90	69.20 32.00	44.22	
Sez65 1463.72	Sez66 1471.57	Sez65 Sez66	B1 B1	4.05 1.03	7.85 7.85	3.92 3.92	15.88 4.04	101.20	
Sez66 1471.57	Sez67 1479.42	Sez66 Sez67	B1 B1	1.03 0.08	7.85 7.85	3.93 3.93	4.05 0.31	19.92	
Sez67 1479.42	Sez68 1491.04	Sez67 B1 Sez68 B2 Sez68 B3	B1 B1 B2 B3	0.08 0.17 0.13 0.05	11.62 11.62 11.62 11.62	5.81 5.81 5.81 5.81	0.46 0.99 0.76 0.29	4.36	
Sez68 1491.04	Sez69 1496.34	Sez68 Sez68 B3 Sez69 B1	B1 B2 B3 B1	0.17 0.13 0.05 3.44	5.30 5.30 5.30 5.30	2.65 2.65 2.65 2.65	0.45 0.34 0.13 9.12	2.50	
Sez69 1496.34	Sez70 1501.64	Sez69 Sez70	B1 B1	3.44 9.12	5.30 5.30	2.65 2.65	9.12 24.17	10.04	
Sez70 1501.64	Sez71 1524.00	Sez70 Sez71	B1 B1	9.12 11.39	22.36 22.36	11.18 11.18	101.96 127.34	33.29	
Sez71 1524.00	Sez72 1546.82	Sez71 Sez72	B1 B1	11.39 5.35	22.82 22.82	11.41 11.41	129.96 61.04	229.30	
Sez72 1546.82	Sez73 1563.25	Sez72 Sez73	B1 B1	5.35 3.41	16.43 16.43	8.22 8.22	43.98 28.03	191.00	
Sez73 1563.25	Sez74 1579.68	Sez73 Sez74	B1 B1	3.41 0.07	16.43 16.43	8.22 8.22	28.03 0.58	72.01	
Sez74	Sez75	Sez74	B1	0.07	20.32	10.16	0.71	28.61	
Sez78	Sez79	Sez79	B1	0.16	25.99	13.00	2.08	0.71	
Sez79 1674.88	Sez80 1695.00	Sez79 Sez80	B1 B1	0.16 3.48	20.12 20.12	10.06 10.06	1.61 35.01	2.08	
Sez80 1695.00	Sez81 1715.98	Sez80 Sez81	B1 B1	3.48 0.87	20.98 20.98	10.49 10.49	36.51 9.13	36.62	
Sez81	Sez82	Sez81	B1	0.87	21.02	10.51	9.14	45.64	
Sez82	Sez83	Sez83	B1	2.91	20.45	10.23	29.77	9.14	
								29.77	
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		8474.36	

