



# Autostrada Asti-Cuneo




TRONCO II A21 (ASTI EST) - A6 (MARENE)  
LOTTO 6 RODDI-DIGA ENEL

STRALCIO a  
TRA IL LOTTO II.7 E LA PK. 5+000

PROGETTO DEFINITIVO

03 - PROGETTO STRADALE

03.02 - Dati di progetto - Asse principale  
Tabulati di computo - CUNEO

IMPRESA  	PROGETTISTA  	INTEGRATORE ATTIVITA' SPECIALISTICHE Dott. Ing. Salvatore Sguazzo Albo degli Ingegneri provincia di Salerno n. 5031  	COMMITTENTE Autostrada Asti-Cuneo S.p.A. Direzione e Coordinamento: S.A.L.T. p.A. (Gruppo ASTM) Via XX Settembre, 98/E 00187 Roma
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REV.	DATA	DESCRIZIONE	REDATTO	CONTR.	APPROV.	RIESAME	DATA	SCALA
A	05-2021	EMISSIONE	Geom. Chelma	Ing. Molteni	Ing. Sguazzo	Ing. Sguazzo	MAGGIO 2021	-
							N. Progr.	
							03.02.22	

CODIFICA PROGETTO    LIV    DOCUMENTO    REV P 0 1 7    D    C A S    T A    0 0 2    A	WBS A 3 3 1 2 6 A 0 0 0 CUP G 3 1 B 2 0 0 0 1 0 8 0 0 0 5
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RESPONSABILE DEL PROCEDIMENTO	VISTO DELLA COMMITTENTE
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		CALCOLO DELLE AREE			Foglio n. 1	
RILEVATO						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
212 4132.07	A1	(-0.70--3.30)x(217.01+216.92)/2 (10.50--0.70)x(216.48+217.01)/2 (12.55-10.50)x(216.39+216.48)/2 (18.54-12.55)x(212.40+216.39)/2 (18.06-18.54)x(212.42+212.40)/2 (16.87-18.06)x(212.48+212.42)/2 (16.05-16.87)x(212.53+212.48)/2 (14.67-16.05)x(212.59+212.53)/2 (14.04-14.67)x(212.62+212.59)/2 (12.42-14.04)x(212.69+212.62)/2 (11.99-12.42)x(212.71+212.69)/2 (10.13-11.99)x(212.79+212.71)/2 (7.91-10.13)x(212.89+212.79)/2 (7.80-7.91)x(212.90+212.89)/2 (6.64-7.80)x(212.94+212.90)/2 (5.73-6.64)x(212.96+212.94)/2 (5.09-5.73)x(212.97+212.96)/2 (4.24-5.09)x(212.99+212.97)/2 (3.73-4.24)x(213.00+212.99)/2 (2.11-3.73)x(213.11+213.00)/2 (1.83-2.11)x(213.13+213.11)/2 (-0.34-1.83)x(213.29+213.13)/2 (-1.04--0.34)x(213.33+213.29)/2 (-3.30--1.04)x(213.49+213.33)/2	564.11 2427.54 443.69 1284.23 -101.96 -252.82 -174.25 -293.33 -133.94 -344.50 -91.46 -395.71 -472.50 -23.42 -246.99 -193.78 -136.30 -181.03 -108.63 -345.15 -59.67 -462.67 -149.32 -482.31			
213 4156.98	A1	(-0.70--3.30)x(216.38+216.29)/2 (10.50--0.70)x(215.86+216.38)/2 (12.55-10.50)x(215.76+215.86)/2 (19.03-12.55)x(211.44+215.76)/2 (17.93-19.03)x(211.50+211.44)/2 (16.75-17.93)x(211.56+211.50)/2 (15.82-16.75)x(211.61+211.56)/2 (13.77-15.82)x(211.72+211.61)/2 (13.02-13.77)x(211.76+211.72)/2 (10.42-13.02)x(211.91+211.76)/2 (10.16-10.42)x(211.92+211.91)/2 (8.71-10.16)x(212.00+211.92)/2 (7.03-8.71)x(212.08+212.00)/2 (4.39-7.03)x(212.22+212.08)/2 (3.49-4.39)x(212.26+212.22)/2 (1.29-3.49)x(212.37+212.26)/2 (-0.24-1.29)x(212.45+212.37)/2 (-1.93--0.24)x(212.53+212.45)/2 (-3.30--1.93)x(212.60+212.53)/2	562.47 2420.54 442.41 1384.13 -232.62 -249.61 -196.77 -433.91 -158.81 -550.77 -55.10 -307.34 -356.23 -560.08 -191.02 -467.09 -324.99 -359.11 -291.21	69.83		
214 4181.89	A1	(-0.70--3.30)x(215.76+215.67)/2 (10.50--0.70)x(215.23+215.76)/2 (12.55-10.50)x(215.14+215.23)/2 (19.07-12.55)x(210.79+215.14)/2 (21.07-19.07)x(210.67+210.79)/2 (21.12-21.07)x(210.64+210.67)/2 (20.74-21.12)x(210.66+210.64)/2 (19.80-20.74)x(210.71+210.66)/2 (18.42-19.80)x(210.79+210.71)/2 (17.53-18.42)x(210.85+210.79)/2 (15.80-17.53)x(210.94+210.85)/2 (15.52-15.80)x(210.96+210.94)/2 (14.76-15.52)x(211.00+210.96)/2 (12.61-14.76)x(211.12+211.00)/2 (12.02-12.61)x(211.16+211.12)/2 (11.02-12.02)x(211.21+211.16)/2 (7.38-11.02)x(211.42+211.21)/2 (4.68-7.38)x(211.56+211.42)/2 (2.64-4.68)x(211.68+211.56)/2 (-0.45-2.64)x(211.84+211.68)/2 (-1.17--0.45)x(211.88+211.84)/2 (-3.30--1.17)x(211.99+211.88)/2	560.86 2413.54 441.13 1388.53 421.46 10.53 -80.05 -198.04 -290.83 -187.63 -364.85 -59.07 -160.34 -453.78 -124.57 -211.19 -769.19 -571.02 -431.70 -654.34 -152.54 -451.42	74.89		
215 4201.76	A1	(-0.70--3.30)x(215.26+215.17)/2 (10.50--0.70)x(214.74+215.26)/2 (10.45-10.50)x(210.70+210.70)/2 (8.80-10.45)x(210.81+210.70)/2 (8.49-8.80)x(210.83+210.81)/2 (8.25-8.49)x(210.85+210.83)/2 (6.35-8.25)x(210.98+210.85)/2 (6.32-6.35)x(210.98+210.98)/2 (6.07-6.32)x(211.00+210.98)/2 (4.43-6.07)x(211.05+211.00)/2 (3.98-4.43)x(211.07+211.05)/2 (2.47-3.98)x(211.12+211.07)/2 (1.54-2.47)x(211.16+211.12)/2 (0.44-1.54)x(211.19+211.16)/2 (-0.33-0.44)x(211.21+211.19)/2 (-1.67--0.33)x(211.27+211.21)/2 (-2.21--1.67)x(211.28+211.27)/2 (-3.30--2.21)x(211.33+211.28)/2	559.56 2408.00 -10.54 -347.75 -65.35 -50.60 -400.74 -6.33 -52.75 -346.08 -94.98 -318.75 -196.36 -232.29 -162.62 -283.06 -114.09 -230.32	75.49		
216 4205.95	A1	(-0.70--3.30)x(215.15+215.06)/2 (10.50--0.70)x(214.63+215.15)/2 (9.88-10.50)x(210.40+210.35)/2 (8.83-9.88)x(210.47+210.40)/2 (7.76-8.83)x(210.54+210.47)/2 (6.95-7.76)x(210.59+210.54)/2 (5.56-6.95)x(210.68+210.59)/2 (4.99-5.56)x(210.72+210.68)/2 (3.31-4.99)x(210.83+210.72)/2 (3.00-3.31)x(210.85+210.83)/2 (1.02-3.00)x(210.97+210.85)/2 (0.96-1.02)x(210.97+210.97)/2 (0.91-0.96)x(210.97+210.97)/2 (0.45-0.91)x(211.00+210.97)/2 (-0.84-0.45)x(211.04+211.00)/2 (-1.07--0.84)x(211.05+211.04)/2 (-2.62--1.07)x(211.10+211.05)/2 (-3.15--2.62)x(211.12+211.10)/2 (-3.30--3.15)x(211.12+211.12)/2	559.27 2406.77 -130.43 -220.96 -225.24 -170.56 -292.78 -120.10 -354.10 -65.36 -417.60 -12.66 -10.55 -97.05 -272.22 -48.54 -327.17 -111.89 -31.67	54.95		
A RIPORTARE mq				57.16		

		CALCOLO DELLE AREE	Foglio n. 2		
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
217 4212.62	A1	(-2.11--1.76)x(213.58+213.57)/2 (-3.30--2.11)x(214.23+214.18)/2 (-0.70--3.30)x(214.99+214.90)/2 (10.50--0.70)x(214.46+214.99)/2 (9.56-10.50)x(209.86+209.79)/2 (9.10-9.56)x(209.88+209.86)/2 (7.58-9.10)x(210.00+209.88)/2 (7.57-7.58)x(210.00+210.00)/2 (5.72-7.57)x(210.12+210.00)/2 (4.27-5.72)x(210.21+210.12)/2 (3.83-4.27)x(210.23+210.21)/2 (2.55-3.83)x(210.30+210.23)/2 (1.50-2.55)x(210.34+210.30)/2 (0.84-1.50)x(210.38+210.34)/2 (-0.11-0.84)x(210.42+210.38)/2 (-0.92--0.11)x(210.46+210.42)/2 (-1.76--0.92)x(210.49+210.46)/2	-74.75 -254.90 558.86 2404.92 -197.24 -96.54 -319.11 -2.10 -388.61 -304.74 -92.50 -269.14 -220.84 -138.84 -199.88 -170.46 -176.80		
218 4219.90	A1	(-0.70--3.30)x(214.81+214.71)/2 (10.50--0.70)x(214.28+214.81)/2 (10.46-10.50)x(213.69+214.28)/2 (-2.50-10.46)x(214.19+213.69)/2 (-2.26--2.50)x(213.58+213.59)/2 (-3.30--2.26)x(209.67+209.63)/2	558.38 2402.90 -8.56 -2772.66 51.26 -218.04	57.33	
219 4231.71	A1	(-0.70--3.30)x(214.51+214.42)/2 (10.50--0.70)x(213.99+214.51)/2 (9.95-10.50)x(209.05+209.03)/2 (9.46-9.95)x(209.05+209.05)/2 (8.99-9.46)x(209.05+209.05)/2 (7.88-8.99)x(209.09+209.05)/2 (6.99-7.88)x(209.09+209.09)/2 (6.15-6.99)x(209.10+209.09)/2 (5.48-6.15)x(209.10+209.10)/2 (4.30-5.48)x(209.14+209.10)/2 (3.69-4.30)x(209.14+209.14)/2 (2.48-3.69)x(209.18+209.14)/2 (1.89-2.48)x(209.18+209.18)/2 (1.33-1.89)x(209.18+209.18)/2 (0.17-1.33)x(209.22+209.18)/2 (-0.37-0.17)x(209.22+209.22)/2 (-0.92--0.37)x(209.23+209.22)/2 (-1.45--0.92)x(209.23+209.23)/2 (-2.64--1.45)x(209.27+209.23)/2 (-3.17--2.64)x(209.27+209.27)/2 (-3.30--3.17)x(209.27+209.27)/2	557.61 2399.60 -114.97 -102.43 -98.25 -232.07 -186.09 -175.64 -140.10 -246.76 -127.58 -253.08 -123.42 -117.14 -242.67 -112.98 -115.07 -110.89 -249.01 -110.91 -27.21	13.28	
220 4256.00	A1	(-0.70--3.30)x(213.90+213.81)/2 (10.50--0.70)x(213.38+213.90)/2 (9.88-10.50)x(208.33+208.32)/2 (9.25-9.88)x(208.34+208.33)/2 (8.33-9.25)x(208.25+208.34)/2 (7.51-8.33)x(208.14+208.25)/2 (6.98-7.51)x(208.08+208.14)/2 (6.55-6.98)x(208.06+208.08)/2 (6.32-6.55)x(208.06+208.06)/2 (4.99-6.32)x(208.08+208.06)/2 (3.74-4.99)x(208.10+208.08)/2 (3.36-3.74)x(208.12+208.10)/2 (2.37-3.36)x(208.17+208.12)/2 (1.80-2.37)x(208.19+208.17)/2 (0.89-1.80)x(208.23+208.19)/2 (0.18-0.89)x(208.25+208.23)/2 (-0.166-0.18)x(208.27+208.25)/2 (-1.44--0.166)x(208.30+208.27)/2 (-2.25--1.44)x(208.32+208.30)/2 (-3.08--2.25)x(208.18+208.32)/2 (-3.30--3.08)x(208.14+208.18)/2	556.02 2392.77 -129.16 -131.25 -191.63 -170.72 -110.30 -89.47 -47.85 -276.73 -260.11 -79.08 -206.06 -118.66 -189.47 -147.85 -174.94 -162.46 -168.73 -172.85 -45.80	70.94	
221 4263.73	A1	(-0.70--3.30)x(213.71+213.61)/2 (10.50--0.70)x(213.18+213.71)/2 (-3.30-10.50)x(206.61+206.12)/2	555.52 2390.58 -2847.84	75.67	
222 4283.03	A1	(-0.70--3.30)x(213.22+213.13)/2 (10.50--0.70)x(212.70+213.22)/2 (10.38-10.50)x(208.00+207.94)/2 (10.27-10.38)x(208.17+208.00)/2 (10.18-10.27)x(208.41+208.17)/2 (0.46-10.18)x(208.91+208.41)/2 (-1.39-0.46)x(209.00+208.91)/2 (-3.30--1.39)x(209.00+209.00)/2	554.25 2385.15 -24.96 -22.89 -18.75 -2028.18 -386.57 -399.19	98.26	
223 4308.85	A1	(-0.70--3.30)x(212.58+212.48)/2 (10.50--0.70)x(212.05+212.58)/2 (12.55-10.50)x(211.96+212.05)/2 (17.31-12.55)x(208.78+211.96)/2 (14.41-17.31)x(208.87+208.78)/2 (10.32-14.41)x(209.00+208.87)/2 (9.67-10.32)x(209.02+209.00)/2 (8.47-9.67)x(209.06+209.02)/2 (7.48-8.47)x(209.10+209.06)/2 (6.65-7.48)x(209.12+209.10)/2 (5.95-6.65)x(209.15+209.12)/2 (5.35-5.95)x(209.17+209.15)/2 (4.39-5.35)x(209.20+209.17)/2 (-3.30-4.39)x(209.43+209.20)/2	552.58 2377.93 434.61 1001.36 -605.59 -854.54 -135.86 -250.85 -206.99 -173.56 -146.39 -125.50 -200.82 -1609.63	58.86	
224 4331.33	A1	(-0.70--3.30)x(212.01+211.92)/2 (10.50--0.70)x(211.49+212.01)/2 (12.55-10.50)x(211.39+211.49)/2 (15.56-12.55)x(209.39+211.39)/2 (8.54-15.56)x(209.68+209.39)/2 (7.60-8.54)x(209.71+209.68)/2 (6.30-7.60)x(209.75+209.71)/2 (-0.94-6.30)x(209.99+209.75)/2	551.11 2371.60 433.45 633.27 -1470.94 -197.11 -272.65 -1519.46	56.75	
A RIPORTARE mq			529.27		

		CALCOLO DELLE AREE		Foglio n. 3					
RILEVATO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			529.27						
225 4356.24	A1	$(-1.31--0.94) \times (210.00+209.99) / 2$	-77.70	33.58					
		$(-3.23--1.31) \times (210.08+210.00) / 2$	-403.28						
		$(-3.30--3.23) \times (210.08+210.08) / 2$	-14.71						
		$(10.50-2.82) \times (210.87+211.23) / 2$	1620.86						
		$(12.55-10.50) \times (210.77+210.87) / 2$	432.18						
		$(13.11-12.55) \times (210.40+210.77) / 2$	117.93						
		$(11.56-13.11) \times (210.51+210.40) / 2$	-326.21						
		$(9.54-11.56) \times (210.67+210.51) / 2$	-425.39						
		$(8.46-9.54) \times (210.75+210.67) / 2$	-227.57						
		$(6.16-8.46) \times (210.94+210.75) / 2$	-484.94						
$(5.99-6.16) \times (210.95+210.94) / 2$	-35.86								
$(5.35-5.99) \times (211.00+210.95) / 2$	-135.02								
$(2.82-5.35) \times (211.23+211.00) / 2$	-534.12								
230 4459.23	A1	$(12.55-11.17) \times (208.44+208.50) / 2$	287.69	1.86					
		$(12.60-12.55) \times (208.41+208.44) / 2$	10.42						
		$(11.69-12.60) \times (208.46+208.41) / 2$	-189.68						
		$(11.53-11.69) \times (208.48+208.46) / 2$	-33.36						
		$(11.32-11.53) \times (208.49+208.48) / 2$	-43.78						
		$(11.17-11.32) \times (208.50+208.49) / 2$	-31.27						
231 4467.91	A1	$(-0.70--3.30) \times (208.91+208.81) / 2$	543.04	0.02					
		$(10.50--0.70) \times (208.38+208.91) / 2$	2336.82						
		$(12.55-10.50) \times (208.29+208.38) / 2$	427.09						
		$(13.60-12.55) \times (207.59+208.29) / 2$	218.34						
		$(13.39-13.60) \times (207.61+207.59) / 2$	-43.60						
		$(12.38-13.39) \times (207.63+207.61) / 2$	-209.70						
		$(11.88-12.38) \times (207.67+207.63) / 2$	-103.82						
		$(11.47-11.88) \times (207.69+207.67) / 2$	-85.15						
		$(10.23-11.47) \times (207.71+207.69) / 2$	-257.55						
		$(9.81-10.23) \times (207.73+207.71) / 2$	-87.24						
		$(9.48-9.81) \times (207.75+207.73) / 2$	-68.55						
		$(9.18-9.48) \times (207.76+207.75) / 2$	-62.33						
		$(7.97-9.18) \times (207.78+207.76) / 2$	-251.40						
		$(6.56-7.97) \times (207.81+207.78) / 2$	-292.99						
		$(5.11-6.56) \times (207.86+207.81) / 2$	-301.36						
		$(3.23-5.11) \times (207.93+207.86) / 2$	-390.84						
		$(3.15-3.23) \times (207.94+207.93) / 2$	-16.63						
		$(3.08-3.15) \times (207.94+207.94) / 2$	-14.56						
		$(2.97-3.08) \times (207.95+207.94) / 2$	-22.87						
		$(2.71-2.97) \times (207.96+207.95) / 2$	-54.07						
		$(2.66-2.71) \times (207.96+207.96) / 2$	-10.40						
		$(1.46-2.66) \times (208.00+207.96) / 2$	-249.58						
		$(1.30-1.46) \times (208.01+208.00) / 2$	-33.28						
		$(1.26-1.30) \times (208.01+208.01) / 2$	-8.32						
		$(-0.99-1.26) \times (208.13+208.01) / 2$	-468.16						
		$(-2.18--0.99) \times (208.17+208.13) / 2$	-247.70						
$(-3.30--2.18) \times (208.23+208.17) / 2$	-233.18								
232 4471.79	A1	$(-0.70--3.30) \times (208.84+208.74) / 2$	542.85	12.01					
		$(10.50--0.70) \times (208.32+208.84) / 2$	2336.10						
		$(10.02-10.50) \times (207.43+207.41) / 2$	-99.56						
		$(9.34-10.02) \times (207.44+207.43) / 2$	-141.06						
		$(8.55-9.34) \times (207.46+207.44) / 2$	-163.89						
		$(7.73-8.55) \times (207.49+207.46) / 2$	-170.13						
		$(6.68-7.73) \times (207.53+207.49) / 2$	-217.89						
		$(6.09-6.68) \times (207.56+207.53) / 2$	-122.45						
		$(5.57-6.09) \times (207.58+207.56) / 2$	-107.94						
		$(4.82-5.57) \times (207.61+207.58) / 2$	-155.70						
		$(2.95-4.82) \times (207.72+207.61) / 2$	-388.33						
		$(2.58-2.95) \times (207.68+207.72) / 2$	-76.85						
		$(1.71-2.58) \times (207.71+207.68) / 2$	-180.69						
		$(-0.75-1.71) \times (207.73+207.71) / 2$	-510.99						
		$(-1.10--0.75) \times (207.69+207.73) / 2$	-72.70						
		$(-1.31--1.10) \times (207.71+207.69) / 2$	-43.62						
		$(-1.58--1.31) \times (207.74+207.71) / 2$	-56.09						
		$(-1.90--1.58) \times (207.77+207.74) / 2$	-66.48						
		$(-2.44--1.90) \times (207.77+207.77) / 2$	-112.20						
		$(-3.30--2.44) \times (207.81+207.77) / 2$	-178.70						
		233 4480.43	A1			$(-0.70--3.30) \times (208.70+208.60) / 2$	542.49	13.68	
						$(10.50--0.70) \times (208.18+208.70) / 2$	2334.53		
						$(10.47-10.50) \times (206.84+206.84) / 2$	-6.21		
						$(9.87-10.47) \times (206.86+206.84) / 2$	-124.11		
						$(9.60-9.87) \times (206.87+206.86) / 2$	-55.85		
						$(8.83-9.60) \times (206.82+206.87) / 2$	-159.27		
$(8.18-8.83) \times (206.87+206.82) / 2$	-134.45								
$(7.62-8.18) \times (206.87+206.87) / 2$	-115.85								
$(7.12-7.62) \times (206.89+206.87) / 2$	-103.44								
$(6.20-7.12) \times (207.00+206.89) / 2$	-190.39								
$(5.71-6.20) \times (207.00+207.00) / 2$	-101.43								
$(5.52-5.71) \times (207.01+207.00) / 2$	-39.33								
$(5.37-5.52) \times (207.02+207.01) / 2$	-31.05								
$(4.94-5.37) \times (207.04+207.02) / 2$	-89.02								
$(4.85-4.94) \times (207.00+207.04) / 2$	-18.63								
$(4.75-4.85) \times (206.95+207.00) / 2$	-20.70								
$(4.68-4.75) \times (206.92+206.95) / 2$	-14.49								
$(3.90-4.68) \times (206.50+206.92) / 2$	-161.23								
$(2.58-3.90) \times (206.00+206.50) / 2$	-272.25								
$(2.15-2.58) \times (205.84+206.00) / 2$	-88.55								
$(1.97-2.15) \times (205.79+205.84) / 2$	-37.05								
$(1.20-1.97) \times (205.57+205.79) / 2$	-158.37								
$(0.75-1.20) \times (205.56+205.57) / 2$	-92.50								
$(0.04-0.75) \times (205.53+205.56) / 2$	-145.94								
$(-0.44-0.04) \times (205.38+205.53) / 2$	-98.62								
$(-1.05--0.44) \times (205.19+205.38) / 2$	-125.22								
$(-1.15--1.05) \times (205.15+205.19) / 2$	-20.52								
$(-1.52--1.15) \times (205.00+205.15) / 2$	-75.88								
$(-2.10--1.52) \times (204.77+205.00) / 2$	-118.83								
$(-2.76--2.10) \times (204.51+204.77) / 2$	-135.06								
$(-3.27--2.76) \times (204.36+204.51) / 2$	-104.26								
$(-3.30--3.27) \times (204.35+204.36) / 2$	-6.13								
234	A1	$(-0.70--3.30) \times (208.34+208.24) / 2$	541.55	32.39					
A RIPORTARE mq			541.55						

		CALCOLO DELLE AREE			Foglio n. 4
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			541.55		
4505.34		$(10.50--0.70) \times (207.81+208.34) / 2$ $(9.47-10.50) \times (198.98+198.85) / 2$ $(9.19-9.47) \times (199.00+198.98) / 2$ $(5.59-9.19) \times (199.46+199.00) / 2$ $(2.29-5.59) \times (199.93+199.46) / 2$ $(1.90-2.29) \times (199.99+199.93) / 2$ $(1.86-1.90) \times (199.99+199.99) / 2$ $(1.81-1.86) \times (199.99+199.99) / 2$ $(1.76-1.81) \times (199.99+199.99) / 2$ $(1.53-1.76) \times (199.99+199.99) / 2$ $(0.54-1.53) \times (200.00+199.99) / 2$ $(0.53-0.54) \times (200.14+200.00) / 2$ $(0.40-0.53) \times (200.19+200.14) / 2$ $(-0.18-0.40) \times (200.40+200.19) / 2$ $(-0.62--0.18) \times (200.51+200.40) / 2$ $(-0.75--0.62) \times (200.38+200.51) / 2$ $(-2.96--0.75) \times (200.98+200.38) / 2$ $(-3.02--2.96) \times (201.00+200.98) / 2$ $(-3.04--3.02) \times (201.00+201.00) / 2$ $(-3.30--3.04) \times (201.10+201.00) / 2$	2330.44 -204.88 -55.72 -717.23 -658.99 -77.98 -8.00 -10.00 -10.00 -46.00 -198.00 -2.00 -26.02 -116.17 -88.20 -26.06 -443.50 -12.06 -4.02 -52.27		
235 4511.81	A1	$(-0.70--3.30) \times (208.25+208.16) / 2$ $(10.50--0.70) \times (207.73+208.25) / 2$ $(9.84-10.50) \times (198.90+198.69) / 2$ $(9.61-9.84) \times (199.00+198.90) / 2$ $(8.57-9.61) \times (199.16+199.00) / 2$ $(2.67-8.57) \times (200.00+199.16) / 2$ $(1.38-2.67) \times (200.63+200.00) / 2$ $(0.55-1.38) \times (201.00+200.63) / 2$ $(-0.61-0.55) \times (201.54+201.00) / 2$ $(-1.78--0.61) \times (202.00+201.54) / 2$ $(-3.09--1.78) \times (202.73+202.00) / 2$ $(-3.30--3.09) \times (202.85+202.73) / 2$	541.33 2329.49 -131.20 -45.76 -207.04 -1177.52 -258.41 -166.68 -233.47 -236.07 -265.10 -42.59	114.89	
236 4518.86	A1	$(-0.70--3.30) \times (208.16+208.07) / 2$ $(10.50--0.70) \times (207.64+208.16) / 2$ $(7.67-10.50) \times (205.29+205.29) / 2$ $(6.31-7.67) \times (199.52+199.16) / 2$ $(5.28-6.31) \times (199.78+199.52) / 2$ $(4.68-5.28) \times (200.00+199.78) / 2$ $(1.99-4.68) \times (200.75+200.00) / 2$ $(1.21-1.99) \times (201.00+200.75) / 2$ $(0.77-1.21) \times (201.21+201.00) / 2$ $(0.18-0.77) \times (201.43+201.21) / 2$ $(-1.21-0.18) \times (202.00+201.43) / 2$ $(-2.40--1.21) \times (202.49+202.00) / 2$ $(-3.30--2.40) \times (202.84+202.49) / 2$	541.10 2328.48 -580.97 -271.10 -205.64 -119.93 -539.01 -156.68 -88.49 -118.78 -280.38 -240.67 -182.40	106.98	
237 4530.59	A1	$(-0.70--3.30) \times (208.03+207.94) / 2$ $(10.50--0.70) \times (207.51+208.03) / 2$ $(9.62-10.50) \times (197.03+207.51) / 2$ $(6.54-9.62) \times (197.03+197.03) / 2$ $(5.83-6.54) \times (197.74+197.03) / 2$ $(5.61-5.83) \times (198.00+197.74) / 2$ $(5.07-5.61) \times (198.84+198.00) / 2$ $(4.94-5.07) \times (199.00+198.84) / 2$ $(4.84-4.94) \times (199.17+199.00) / 2$ $(4.45-4.84) \times (200.00+199.17) / 2$ $(4.20-4.45) \times (200.38+200.00) / 2$ $(3.75-4.20) \times (201.00+200.38) / 2$ $(3.28-3.75) \times (201.49+201.00) / 2$ $(2.86-3.28) \times (202.00+201.49) / 2$ $(1.80-2.86) \times (202.95+202.00) / 2$ $(1.78-1.80) \times (203.00+202.95) / 2$ $(1.77-1.78) \times (203.00+203.00) / 2$ $(1.29-1.77) \times (203.13+203.00) / 2$ $(-1.58-1.29) \times (204.00+203.13) / 2$ $(-2.00--1.58) \times (204.20+204.00) / 2$ $(-2.33--2.00) \times (204.37+204.20) / 2$ $(-3.30--2.33) \times (204.86+204.37) / 2$	540.76 2327.02 -178.00 -606.85 -140.14 -43.53 -107.15 -25.86 -19.91 -77.84 -50.05 -90.31 -94.59 -84.73 -214.62 -4.06 -2.03 -97.47 -584.23 -85.72 -67.41 -198.48	85.53	
238 4545.53	A1	$(10.50-1.28) \times (207.36+207.79) / 2$ $(9.65-10.50) \times (197.47+207.36) / 2$ $(9.49-9.65) \times (197.55+197.47) / 2$ $(8.61-9.49) \times (198.00+197.55) / 2$ $(8.31-8.61) \times (198.37+198.00) / 2$ $(7.82-8.31) \times (199.00+198.37) / 2$ $(7.14-7.82) \times (199.84+199.00) / 2$ $(7.03-7.14) \times (200.00+199.84) / 2$ $(6.82-7.03) \times (200.33+200.00) / 2$ $(6.38-6.82) \times (201.00+200.33) / 2$ $(6.16-6.38) \times (201.89+201.00) / 2$ $(6.12-6.16) \times (202.00+201.89) / 2$ $(6.08-6.12) \times (202.20+202.00) / 2$ $(5.63-6.08) \times (203.00+202.20) / 2$ $(5.32-5.63) \times (203.68+203.00) / 2$ $(5.01-5.32) \times (204.00+203.68) / 2$ $(4.18-5.01) \times (204.60+204.00) / 2$ $(3.45-4.18) \times (205.00+204.60) / 2$ $(3.38-3.45) \times (205.07+205.00) / 2$ $(3.18-3.38) \times (205.25+205.07) / 2$ $(2.62-3.18) \times (206.00+205.25) / 2$ $(1.93-2.62) \times (206.87+206.00) / 2$ $(1.84-1.93) \times (207.00+206.87) / 2$ $(1.73-1.84) \times (207.15+207.00) / 2$ $(1.28-1.73) \times (207.79+207.15) / 2$	1913.84 -172.05 -31.60 -174.04 -59.46 -97.36 -135.61 -21.99 -42.03 -88.29 -44.32 -8.08 -8.08 -91.17 -63.04 -63.19 -169.57 -149.50 -14.35 -41.03 -115.15 -142.44 -18.62 -22.78 -93.36	94.80	
239 4563.18	A1	$(10.50-2.68) \times (207.21+207.57) / 2$ $(10.09-10.50) \times (203.07+207.21) / 2$ $(9.45-10.09) \times (203.44+203.07) / 2$ $(8.47-9.45) \times (204.00+203.44) / 2$ $(8.23-8.47) \times (204.13+204.00) / 2$ $(7.74-8.23) \times (204.41+204.13) / 2$ $(7.07-7.74) \times (204.78+204.41) / 2$ $(6.67-7.07) \times (205.00+204.78) / 2$	1621.79 -84.11 -130.08 -199.68 -48.98 -100.09 -137.08 -81.98	46.73	
A RIPORTARE mq			839.84		

		CALCOLO DELLE AREE		Foglio n. 5					
RILEVATO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			839.84						
240 4577.09	A1	(5.54-6.67) x (205.65+205.00) / 2	-232.02	16.93					
		(5.00-5.54) x (206.00+205.65) / 2	-111.15						
		(3.94-5.00) x (206.71+206.00) / 2	-218.74						
		(3.53-3.94) x (207.00+206.71) / 2	-84.81						
		(2.68-3.53) x (207.57+207.00) / 2	-176.19						
241 4590.36	A1	(10.50-7.46) x (207.11+207.26) / 2	629.84	1.48					
		(12.55-10.50) x (207.02+207.11) / 2	424.48						
		(12.96-12.55) x (206.74+207.02) / 2	84.82						
		(12.45-12.96) x (206.71+206.74) / 2	-105.43						
		(11.17-12.45) x (206.62+206.71) / 2	-264.53						
		(10.71-11.17) x (206.70+206.62) / 2	-95.06						
		(10.14-10.71) x (206.79+206.70) / 2	-117.84						
		(8.82-10.14) x (207.00+206.79) / 2	-273.10						
		(7.46-8.82) x (207.26+207.00) / 2	-281.70						
		242 4605.31	A1			(10.50-10.26) x (207.04+207.05) / 2	49.69	0.17	
(12.55-10.50) x (206.94+207.04) / 2	424.33								
(12.81-12.55) x (206.77+206.94) / 2	53.78								
(11.71-12.81) x (206.89+206.77) / 2	-227.51								
(10.76-11.71) x (207.00+206.89) / 2	-196.60								
(10.40-10.76) x (207.04+207.00) / 2	-74.53								
(10.26-10.40) x (207.05+207.04) / 2	-28.99								
(-0.70--3.30) x (207.49+207.40) / 2	539.36								
(10.50--0.70) x (206.97+207.49) / 2	2320.98								
243 4617.73	A1			(12.55-10.50) x (206.87+206.97) / 2	424.19	8.35			
		(13.77-12.55) x (206.06+206.87) / 2	251.89						
		(11.97-13.77) x (206.20+206.06) / 2	-371.03						
		(11.35-11.97) x (206.24+206.20) / 2	-127.86						
		(9.34-11.35) x (206.40+206.24) / 2	-414.70						
		(8.12-9.34) x (206.48+206.40) / 2	-251.86						
		(6.75-8.12) x (206.58+206.48) / 2	-282.95						
		(5.59-6.75) x (206.66+206.58) / 2	-239.68						
		(4.75-5.59) x (206.72+206.66) / 2	-173.62						
		(3.40-4.75) x (206.81+206.72) / 2	-279.13						
		(0.80-3.40) x (206.97+206.81) / 2	-537.91						
		(0.72-0.80) x (206.98+206.97) / 2	-16.56						
		(0.37-0.72) x (207.00+206.98) / 2	-72.45						
		(-1.51-0.37) x (207.17+207.00) / 2	-389.32						
		(-2.63--1.51) x (207.29+207.17) / 2	-232.10						
		(-3.30--2.63) x (207.35+207.29) / 2	-138.90						
		(-0.70--3.30) x (207.43+207.34) / 2	539.20						
		(10.52--0.70) x (206.91+207.43) / 2	2324.45						
		244 4622.53	A1	(12.57-10.52) x (206.81+206.91) / 2	424.06			16.14	
				(14.21-12.57) x (205.71+206.81) / 2	338.27				
(13.17-14.21) x (205.76+205.71) / 2	-213.96								
(12.75-13.17) x (205.78+205.76) / 2	-86.42								
(12.39-12.75) x (205.79+205.78) / 2	-74.08								
(10.30-12.39) x (205.89+205.79) / 2	-430.21								
(10.09-10.30) x (205.90+205.89) / 2	-43.24								
(7.95-10.09) x (206.00+205.90) / 2	-440.73								
(7.68-7.95) x (206.02+206.00) / 2	-55.62								
(7.63-7.68) x (206.02+206.02) / 2	-10.30								
(5.25-7.63) x (206.16+206.02) / 2	-490.49								
(4.95-5.25) x (206.18+206.16) / 2	-61.85								
(4.58-4.95) x (206.20+206.18) / 2	-76.29								
(2.52-4.58) x (206.32+206.20) / 2	-424.90								
(1.61-2.52) x (206.37+206.32) / 2	-187.77								
(0.00-1.61) x (206.46+206.37) / 2	-332.33								
(-1.29-0.00) x (206.54+206.46) / 2	-266.38								
(-3.30--1.29) x (206.66+206.54) / 2	-415.27								
(-0.70--3.30) x (207.41+207.32) / 2	539.15								
245 4631.41	A1			(16.00--0.70) x (206.63+207.41) / 2	3457.23	24.76			
		(18.05-16.00) x (206.53+206.63) / 2	423.49						
		(19.85-18.05) x (205.33+206.53) / 2	370.67						
		(18.81-19.85) x (205.37+205.33) / 2	-213.56						
		(17.79-18.81) x (205.41+205.37) / 2	-209.50						
		(16.71-17.79) x (205.46+205.41) / 2	-221.87						
		(15.69-16.71) x (205.50+205.46) / 2	-209.59						
		(14.34-15.69) x (205.56+205.50) / 2	-277.47						
		(13.50-14.34) x (205.59+205.56) / 2	-172.68						
		(11.83-13.50) x (205.68+205.59) / 2	-343.41						
		(9.63-11.83) x (205.78+205.68) / 2	-452.61						
		(9.04-9.63) x (205.81+205.78) / 2	-121.42						
		(6.39-9.04) x (205.94+205.81) / 2	-545.57						
		(6.21-6.39) x (205.94+205.94) / 2	-37.07						
		(5.02-6.21) x (206.00+205.94) / 2	-245.10						
		(3.30-5.02) x (206.10+206.00) / 2	-354.41						
		(2.97-3.30) x (206.12+206.10) / 2	-68.02						
		(0.41-2.97) x (206.26+206.12) / 2	-527.85						
		(-0.48-0.41) x (206.32+206.26) / 2	-183.60						
		(-2.43--0.48) x (206.43+206.32) / 2	-402.43						
(-3.30--2.43) x (206.49+206.43) / 2	-179.62								
(-0.70--3.30) x (207.36+207.27) / 2	539.02								
A1	(16.00--0.70) x (206.58+207.36) / 2	3456.40							
	(18.05-16.00) x (206.49+206.58) / 2	423.40							
	(20.28-18.05) x (205.00+206.49) / 2	458.81							
	(19.32-20.28) x (205.05+205.00) / 2	-196.82							
	(19.16-19.32) x (205.06+205.05) / 2	-32.81							
	(16.63-19.16) x (205.18+205.06) / 2	-518.95							
	(16.06-16.63) x (205.20+205.18) / 2	-116.96							
	(13.90-16.06) x (205.31+205.20) / 2	-443.35							
	(12.24-13.90) x (205.39+205.31) / 2	-340.88							
	(11.14-12.24) x (205.44+205.39) / 2	-225.96							
	(10.02-11.14) x (205.49+205.44) / 2	-230.12							
	(9.01-10.02) x (205.53+205.49) / 2	-207.57							
	(8.16-9.01) x (205.57+205.53) / 2	-174.72							
	(6.80-8.16) x (205.63+205.57) / 2	-279.62							
	(6.05-6.80) x (205.66+205.63) / 2	-154.23							
	(4.47-6.05) x (205.72+205.66) / 2	-324.99							
	(3.88-4.47) x (205.74+205.72) / 2	-121.38							
	A RIPORTARE mq			1509.27					

		CALCOLO DELLE AREE		Foglio n. 6			
RILEVATO							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			1509.27				
246 4650.17	A1	(3.37-3.88)x(205.76+205.74)/2	-104.93				
		(1.69-3.37)x(205.83+205.76)/2	-345.74				
		(-0.31-1.69)x(205.91+205.83)/2	-411.74				
		(-0.49--0.31)x(205.92+205.91)/2	-37.06				
		(-2.56--0.49)x(206.00+205.92)/2	-426.34				
		(-2.72--2.56)x(206.01+206.00)/2	-32.96				
		(-2.75--2.72)x(206.01+206.01)/2	-6.18				
		(-2.79--2.75)x(206.01+206.01)/2	-8.24				
		(-3.30--2.79)x(206.05+206.01)/2	-105.08				
		(-0.70--3.30)x(207.27+207.18)/2	538.78	31.00			
		(15.83--0.70)x(206.50+207.27)/2	3419.81				
		(17.88-15.83)x(206.40+206.50)/2	423.22				
		(20.64-17.88)x(204.57+206.40)/2	567.14				
		(11.94-20.64)x(204.82+204.57)/2	-1780.85				
		(11.59-11.94)x(204.83+204.82)/2	-71.69				
(9.91-11.59)x(204.88+204.83)/2	-344.16						
(8.00-9.91)x(204.94+204.88)/2	-391.38						
(7.85-8.00)x(204.94+204.94)/2	-30.74						
(6.53-7.85)x(204.99+204.94)/2	-270.55						
(6.11-6.53)x(205.00+204.99)/2	-86.10						
(5.03-6.11)x(205.05+205.00)/2	-221.43						
(4.88-5.03)x(205.05+205.05)/2	-30.76						
(2.65-4.88)x(205.15+205.05)/2	-457.37						
(2.28-2.65)x(205.16+205.15)/2	-75.91						
(0.31-2.28)x(205.24+205.16)/2	-404.24						
(-1.31-0.31)x(205.31+205.24)/2	-332.55						
(-2.25--1.31)x(205.34+205.31)/2	-193.01						
(-3.30--2.25)x(205.37+205.34)/2	-215.62						
247 4660.58	A1	(-0.70--3.30)x(207.22+207.13)/2	538.65	42.59			
		(14.00--0.70)x(206.53+207.22)/2	3041.06				
		(16.05-14.00)x(206.44+206.53)/2	423.29				
		(19.13-16.05)x(204.38+206.44)/2	632.66				
		(18.95-19.13)x(204.39+204.38)/2	-36.79				
		(17.48-18.95)x(204.42+204.39)/2	-300.48				
		(16.90-17.48)x(204.44+204.42)/2	-118.57				
		(16.26-16.90)x(204.46+204.44)/2	-130.85				
		(15.18-16.26)x(204.49+204.46)/2	-220.83				
		(14.09-15.18)x(204.52+204.49)/2	-222.91				
		(12.87-14.09)x(204.56+204.52)/2	-249.54				
		(6.11-12.87)x(204.69+204.56)/2	-1383.26				
		(5.40-6.11)x(204.72+204.69)/2	-145.34				
		(4.92-5.40)x(204.73+204.72)/2	-98.27				
		(4.16-4.92)x(204.77+204.73)/2	-155.61				
		(3.72-4.16)x(204.78+204.77)/2	-90.10				
		(3.21-3.72)x(204.79+204.78)/2	-104.44				
		(2.73-3.21)x(204.82+204.79)/2	-98.31				
		(2.17-2.73)x(204.85+204.82)/2	-114.71				
		(1.76-2.17)x(204.85+204.85)/2	-83.99				
		(0.84-1.76)x(204.89+204.85)/2	-188.48				
		(0.50-0.84)x(204.90+204.89)/2	-69.66				
		(-0.54-0.50)x(204.94+204.90)/2	-213.12				
		(-0.76--0.54)x(204.95+204.94)/2	-45.09				
		(-1.97--0.76)x(205.00+204.95)/2	-248.02				
(-1.98--1.97)x(205.00+205.00)/2	-2.05						
(-2.02--1.98)x(205.00+205.00)/2	-8.20						
(-2.93--2.02)x(205.01+205.00)/2	-186.55						
(-3.30--2.93)x(205.01+205.01)/2	-75.85						
248 4675.06	A1	(-0.70--3.30)x(207.15+207.06)/2	538.47	44.64			
		(14.00--0.70)x(206.46+207.15)/2	3040.03				
		(16.05-14.00)x(206.37+206.46)/2	423.15				
		(19.66-16.05)x(203.96+206.37)/2	740.65				
		(19.35-19.66)x(203.96+203.96)/2	-63.23				
		(18.28-19.35)x(203.99+203.96)/2	-218.25				
		(18.09-18.28)x(203.99+203.96)/2	-38.76				
		(17.37-18.09)x(204.00+203.99)/2	-146.88				
		(16.62-17.37)x(204.00+204.00)/2	-153.00				
		(14.94-16.62)x(203.99+204.00)/2	-342.71				
		(14.48-14.94)x(203.96+203.99)/2	-93.83				
		(13.65-14.48)x(204.20+203.96)/2	-169.39				
		(13.47-13.65)x(204.25+204.20)/2	-36.76				
		(13.42-13.47)x(204.26+204.25)/2	-10.21				
		(10.50-13.42)x(204.11+204.26)/2	-596.22				
		(9.16-10.50)x(204.17+204.11)/2	-273.55				
		(9.01-9.16)x(204.17+204.17)/2	-30.63				
		(8.87-9.01)x(204.17+204.17)/2	-28.58				
		(7.58-8.87)x(204.22+204.17)/2	-263.41				
		(7.41-7.58)x(204.22+204.22)/2	-34.72				
		(7.24-7.41)x(204.23+204.22)/2	-34.72				
		(5.99-7.24)x(204.28+204.23)/2	-255.32				
		(-3.30-5.99)x(204.71+204.28)/2	-1899.76				
		249 4685.03	A1	(-0.70--3.30)x(207.10+207.02)/2	538.36	52.37	
				(14.00--0.70)x(206.42+207.10)/2	3039.37		
(16.05-14.00)x(206.32+206.42)/2	423.06						
(19.61-16.05)x(203.95+206.32)/2	730.28						
(19.33-19.61)x(203.94+203.95)/2	-57.10						
(18.31-19.33)x(203.93+203.94)/2	-208.01						
(17.69-18.31)x(203.95+203.93)/2	-126.44						
(16.70-17.69)x(203.95+203.95)/2	-201.91						
(16.13-16.70)x(203.97+203.95)/2	-116.26						
(15.39-16.13)x(203.97+203.97)/2	-150.94						
(14.36-15.39)x(204.08+203.97)/2	-210.15						
(13.56-14.36)x(204.08+204.08)/2	-163.26						
(12.52-13.56)x(204.09+204.08)/2	-212.25						
(11.58-12.52)x(204.11+204.09)/2	-191.85						
(10.38-11.58)x(204.04+204.11)/2	-244.89						
(9.87-10.38)x(204.06+204.04)/2	-104.07						
(9.28-9.87)x(204.07+204.06)/2	-120.40						
(8.73-9.28)x(204.07+204.07)/2	-112.24						
(8.19-8.73)x(204.09+204.07)/2	-110.20						
(7.62-8.19)x(204.10+204.09)/2	-116.33						
(7.08-7.62)x(204.10+204.10)/2	-110.21						
A RIPORTARE mq				2174.56			

		CALCOLO DELLE AREE	Foglio n. 7				
RILEVATO							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			2174.56				
250 4695.33	A1	(6.51-7.08)x(204.13+204.10)/2	-116.35				
		(1.70-6.51)x(204.35+204.13)/2	-982.39				
		(0.93-1.70)x(204.37+204.35)/2	-157.36				
		(0.20-0.93)x(204.38+204.37)/2	-149.19				
		(-0.49-0.20)x(204.39+204.38)/2	-141.03				
		(-1.16--0.49)x(204.40+204.39)/2	-136.94				
		(-1.83--1.16)x(204.41+204.40)/2	-136.95				
		(-2.47--1.83)x(204.43+204.41)/2	-130.83				
		(-2.97--2.47)x(204.43+204.43)/2	-102.22				
		(-3.30--2.97)x(204.44+204.43)/2	-67.46				
		(-0.70--3.30)x(207.05+206.97)/2	538.23	53.84			
		(12.81--0.70)x(206.42+207.05)/2	2792.99				
		(14.86-12.81)x(206.33+206.42)/2	423.07				
		(18.62-14.86)x(203.82+206.33)/2	771.08				
		(17.25-18.62)x(203.86+203.82)/2	-279.26				
		(16.25-17.25)x(203.87+203.86)/2	-203.87				
		(14.29-16.25)x(203.88+203.87)/2	-399.60				
(12.19-14.29)x(203.90+203.88)/2	-428.17						
(10.77-12.19)x(203.91+203.90)/2	-289.55						
(10.00-10.77)x(203.92+203.91)/2	-157.01						
(9.19-10.00)x(203.93+203.92)/2	-165.18						
(8.33-9.19)x(203.94+203.93)/2	-175.38						
(7.42-8.33)x(203.96+203.94)/2	-185.59						
(6.47-7.42)x(203.97+203.96)/2	-193.77						
(5.46-6.47)x(203.98+203.97)/2	-206.01						
(4.41-5.46)x(204.00+203.98)/2	-214.19						
(4.10-4.41)x(204.00+204.00)/2	-63.24						
(3.31-4.10)x(204.02+204.00)/2	-161.17						
(2.23-3.31)x(204.03+204.02)/2	-220.35						
(2.19-2.23)x(204.04+204.03)/2	-8.16						
(1.14-2.19)x(204.05+204.04)/2	-214.25						
(-3.30-1.14)x(204.11+204.05)/2	-906.12	54.50					
251 4707.55	A1	(-0.70--3.30)x(206.99+206.91)/2	538.07				
		(11.39--0.70)x(206.43+206.99)/2	2499.12				
		(13.44-11.39)x(206.33+206.43)/2	423.08				
		(17.62-13.44)x(203.55+206.33)/2	856.65				
		(14.80-17.62)x(203.64+203.55)/2	-574.14				
		(14.40-14.80)x(203.64+203.64)/2	-81.46				
		(13.60-14.40)x(203.64+203.64)/2	-162.91				
		(12.76-13.60)x(203.65+203.64)/2	-171.06				
		(12.19-12.76)x(203.65+203.65)/2	-116.08				
		(11.88-12.19)x(203.66+203.65)/2	-63.13				
		(11.55-11.88)x(203.66+203.66)/2	-67.21				
		(11.20-11.55)x(203.67+203.66)/2	-71.28				
		(10.84-11.20)x(203.67+203.67)/2	-73.32				
		(10.46-10.84)x(203.68+203.67)/2	-77.40				
		(10.05-10.46)x(203.68+203.68)/2	-83.51				
		(9.63-10.05)x(203.69+203.68)/2	-85.55				
		(9.19-9.63)x(203.69+203.69)/2	-89.62				
		(8.73-9.19)x(203.70+203.69)/2	-93.70				
		(8.24-8.73)x(203.71+203.70)/2	-99.82				
		(7.72-8.24)x(203.71+203.71)/2	-105.93				
		(7.16-7.72)x(203.72+203.71)/2	-114.08				
		(6.57-7.16)x(203.73+203.72)/2	-120.20				
		(5.95-6.57)x(203.73+203.73)/2	-126.31				
		(5.29-5.95)x(203.74+203.73)/2	-134.47				
		(4.59-5.29)x(203.75+203.74)/2	-142.62				
		(3.09-4.59)x(203.77+203.75)/2	-305.64				
		(1.45-3.09)x(203.79+203.77)/2	-334.20				
		(-0.17-1.45)x(203.81+203.79)/2	-330.16				
		(-1.63--0.17)x(203.82+203.81)/2	-297.57				
		(-3.24--1.63)x(203.84+203.82)/2	-328.17				
		(-3.30--3.24)x(203.84+203.84)/2	-12.23	55.15			
		252 4713.53	A1	(-0.70--3.30)x(206.96+206.88)/2	537.99		
				(10.70--0.70)x(206.43+206.96)/2	2356.32		
(12.75-10.70)x(206.34+206.43)/2	423.09						
(17.09-12.75)x(203.44+206.34)/2	809.22						
(15.70-17.09)x(203.46+203.44)/2	-282.80						
(15.43-15.70)x(203.47+203.46)/2	-54.94						
(15.19-15.43)x(203.47+203.47)/2	-48.83						
(13.56-15.19)x(203.52+203.47)/2	-331.70						
(13.45-13.56)x(203.52+203.52)/2	-22.39						
(13.23-13.45)x(203.53+203.52)/2	-44.78						
(12.99-13.23)x(203.53+203.53)/2	-48.85						
(12.84-12.99)x(203.53+203.53)/2	-30.53						
(12.75-12.84)x(203.53+203.53)/2	-18.32						
(12.66-12.75)x(203.53+203.53)/2	-18.32						
(12.56-12.66)x(203.53+203.53)/2	-20.35						
(12.46-12.56)x(203.53+203.53)/2	-20.35						
(12.36-12.46)x(203.54+203.53)/2	-20.35						
(12.25-12.36)x(203.54+203.54)/2	-22.39						
(12.13-12.25)x(203.54+203.54)/2	-24.42						
(12.01-12.13)x(203.54+203.54)/2	-24.42						
(11.88-12.01)x(203.54+203.54)/2	-26.46						
(11.75-11.88)x(203.54+203.54)/2	-26.46						
(11.61-11.75)x(203.54+203.54)/2	-28.50						
(11.45-11.61)x(203.55+203.54)/2	-32.57						
(11.29-11.45)x(203.55+203.55)/2	-32.57						
(11.12-11.29)x(203.55+203.55)/2	-34.60						
(10.94-11.12)x(203.55+203.55)/2	-36.64						
(10.75-10.94)x(203.55+203.55)/2	-38.67						
(10.34-10.75)x(203.56+203.55)/2	-83.46						
(9.89-10.34)x(203.57+203.56)/2	-91.60						
(9.45-9.89)x(203.57+203.57)/2	-89.57						
(9.06-9.45)x(203.57+203.57)/2	-79.39						
(8.62-9.06)x(203.58+203.57)/2	-89.57						
(8.07-8.62)x(203.59+203.58)/2	-111.97						
(7.48-8.07)x(203.59+203.59)/2	-120.12						
(6.76-7.48)x(203.60+203.59)/2	-146.59						
(5.92-6.76)x(203.61+203.60)/2	-171.03						
(4.83-5.92)x(203.63+203.61)/2	-221.95						
(3.07-4.83)x(203.65+203.63)/2	-358.41						
A RIPORTARE mq			1352.75				



		CALCOLO DELLE AREE		Foglio n. 8	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1352.75		
253 4729.86	A1	$(0.62-3.07) \times (203.68+203.65) / 2$ $(-3.30-0.62) \times (203.74+203.68) / 2$ $(-0.70--3.30) \times (206.88+206.80) / 2$ $(10.50--0.70) \times (206.38+206.88) / 2$ $(12.55-10.50) \times (206.28+206.38) / 2$ $(17.22-12.55) \times (203.17+206.28) / 2$ $(17.11-17.22) \times (203.17+203.17) / 2$ $(16.43-17.11) \times (203.18+203.17) / 2$ $(15.77-16.43) \times (203.18+203.18) / 2$ $(15.14-15.77) \times (203.19+203.18) / 2$ $(14.55-15.14) \times (203.20+203.19) / 2$ $(13.98-14.55) \times (203.20+203.20) / 2$ $(13.44-13.98) \times (203.21+203.20) / 2$ $(12.92-13.44) \times (203.22+203.21) / 2$ $(12.43-12.92) \times (203.22+203.22) / 2$ $(11.96-12.43) \times (203.23+203.22) / 2$ $(11.51-11.96) \times (203.23+203.23) / 2$ $(11.08-11.51) \times (203.24+203.23) / 2$ $(10.67-11.08) \times (203.24+203.24) / 2$ $(10.28-10.67) \times (203.25+203.24) / 2$ $(9.90-10.28) \times (203.25+203.25) / 2$ $(9.54-9.90) \times (203.26+203.25) / 2$ $(-3.30-9.54) \times (203.42+203.26) / 2$	-498.98 -798.54 537.78 2314.26 422.98 956.07 -22.35 -138.16 -134.10 -128.01 -119.89 -115.82 -109.73 -105.67 -99.58 -95.52 -91.45 -87.39 -83.33 -79.27 -77.23 -73.17 -2610.89	55.23	
254 4754.78	A1	$(-0.70--3.30) \times (206.76+206.69) / 2$ $(10.50--0.70) \times (206.28+206.76) / 2$ $(12.54-10.50) \times (206.19+206.28) / 2$ $(17.77-12.54) \times (202.70+206.19) / 2$ $(12.03-17.77) \times (202.75+202.70) / 2$ $(11.69-12.03) \times (202.75+202.75) / 2$ $(11.33-11.69) \times (202.76+202.75) / 2$ $(10.96-11.33) \times (202.76+202.76) / 2$ $(10.58-10.96) \times (202.76+202.76) / 2$ $(10.18-10.58) \times (202.77+202.76) / 2$ $(9.77-10.18) \times (202.77+202.77) / 2$ $(9.34-9.77) \times (202.78+202.77) / 2$ $(8.90-9.34) \times (202.78+202.78) / 2$ $(8.44-8.90) \times (202.79+202.78) / 2$ $(7.97-8.44) \times (202.79+202.79) / 2$ $(7.48-7.97) \times (202.80+202.79) / 2$ $(6.97-7.48) \times (202.81+202.80) / 2$ $(6.44-6.97) \times (202.81+202.81) / 2$ $(5.89-6.44) \times (202.82+202.81) / 2$ $(5.31-5.89) \times (202.82+202.82) / 2$ $(4.70-5.31) \times (202.83+202.82) / 2$ $(4.07-4.70) \times (202.84+202.83) / 2$ $(3.40-4.07) \times (202.85+202.84) / 2$ $(2.70-3.40) \times (202.85+202.85) / 2$ $(1.96-2.70) \times (202.86+202.85) / 2$ $(1.18-1.96) \times (202.87+202.86) / 2$ $(0.35-1.18) \times (202.88+202.87) / 2$ $(-0.54-0.35) \times (202.89+202.88) / 2$ $(-1.49--0.54) \times (202.90+202.89) / 2$ $(-2.50--1.49) \times (202.91+202.90) / 2$ $(-3.30--2.50) \times (202.92+202.91) / 2$	537.48 2313.02 420.72 1069.25 -1163.64 -68.93 -72.99 -75.02 -77.05 -81.11 -83.14 -87.19 -89.22 -93.28 -95.31 -99.37 -103.43 -107.49 -111.55 -117.64 -123.72 -127.79 -135.91 -141.99 -150.11 -158.23 -168.39 -180.57 -192.75 -204.93 -162.33	59.53	
255 4779.71	A1	$(-0.70--3.30) \times (206.64+206.57) / 2$ $(10.50--0.70) \times (206.19+206.64) / 2$ $(12.53-10.50) \times (206.11+206.19) / 2$ $(18.28-12.53) \times (202.27+206.11) / 2$ $(11.24-18.28) \times (202.32+202.27) / 2$ $(10.62-11.24) \times (202.33+202.32) / 2$ $(10.00-10.62) \times (202.33+202.33) / 2$ $(9.43-10.00) \times (202.33+202.33) / 2$ $(8.89-9.43) \times (202.34+202.33) / 2$ $(8.35-8.89) \times (202.34+202.34) / 2$ $(-3.30-8.35) \times (202.57+202.48) / 2$	537.17 2311.85 418.48 1174.09 -1424.16 -125.44 -125.44 -115.33 -109.26 -107.27 -1395.40	67.39	
256 4804.66	A1	$(-0.70--3.30) \times (206.51+206.46) / 2$ $(10.50--0.70) \times (206.09+206.51) / 2$ $(12.52-10.50) \times (206.02+206.09) / 2$ $(18.69-12.52) \times (201.90+206.02) / 2$ $(16.22-18.69) \times (201.93+201.90) / 2$ $(10.01-16.22) \times (201.99+201.93) / 2$ $(8.57-10.01) \times (202.00+201.99) / 2$ $(6.21-8.57) \times (202.07+202.00) / 2$ $(4.29-6.21) \times (202.13+202.07) / 2$ $(2.91-4.29) \times (202.17+202.13) / 2$ $(1.91-2.91) \times (202.20+202.17) / 2$ $(1.14-1.91) \times (202.22+202.20) / 2$ $(0.66-1.14) \times (202.24+202.22) / 2$ $(0.26-0.66) \times (202.25+202.24) / 2$ $(-0.21-0.26) \times (202.26+202.25) / 2$ $(-0.59--0.21) \times (202.27+202.26) / 2$ $(-0.91--0.59) \times (202.28+202.27) / 2$ $(-1.21--0.91) \times (202.28+202.28) / 2$ $(-1.47--1.21) \times (202.29+202.28) / 2$ $(-3.30--1.47) \times (202.34+202.29) / 2$	536.86 2310.56 416.23 1258.43 -498.73 -1254.17 -290.87 -476.80 -388.03 -278.97 -202.19 -155.70 -97.07 -80.90 -95.06 -76.86 -64.73 -60.68 -52.59 -370.24	73.79	
257 4829.62	A1	$(-0.70--3.30) \times (206.39+206.34) / 2$ $(10.50--0.70) \times (206.00+206.39) / 2$ $(12.51-10.50) \times (205.93+206.00) / 2$ $(19.05-12.51) \times (201.57+205.93) / 2$ $(21.05-19.05) \times (201.45+201.57) / 2$ $(21.37-21.05) \times (201.23+201.45) / 2$ $(8.46-21.37) \times (201.57+201.23) / 2$ $(7.17-8.46) \times (201.61+201.57) / 2$ $(6.17-7.17) \times (201.64+201.61) / 2$ $(4.74-6.17) \times (201.69+201.64) / 2$ $(-1.03-4.74) \times (201.89+201.69) / 2$ $(-1.87--1.03) \times (201.92+201.89) / 2$ $(-2.87--1.87) \times (201.95+201.92) / 2$ $(-3.30--2.87) \times (201.96+201.95) / 2$	536.55 2309.38 413.99 1332.53 403.02 64.43 -2600.07 -260.05 -201.62 -288.38 -1164.33 -169.60 -201.94 -86.84	78.49	
A RIPORTARE mq				87.07	

		CALCOLO DELLE AREE		Foglio n. 9	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
258 4854.59	A1	$(-0.70--3.30) \times (206.27+206.22) / 2$ $(10.50--0.70) \times (205.90+206.27) / 2$ $(12.50-10.50) \times (205.84+205.90) / 2$ $(19.05-12.50) \times (201.48+205.84) / 2$ $(21.05-19.05) \times (201.36+201.48) / 2$ $(22.36-21.05) \times (200.48+201.36) / 2$ $(16.78-22.36) \times (200.68+200.48) / 2$ $(15.16-16.78) \times (200.74+200.68) / 2$ $(12.56-15.16) \times (200.85+200.74) / 2$ $(8.81-12.56) \times (201.00+200.85) / 2$ $(8.72-8.81) \times (201.00+201.00) / 2$ $(7.40-8.72) \times (201.06+201.00) / 2$ $(6.44-7.40) \times (201.10+201.06) / 2$ $(5.62-6.44) \times (201.13+201.10) / 2$ $(4.84-5.62) \times (201.17+201.13) / 2$ $(-1.88-4.84) \times (201.37+201.17) / 2$ $(-2.67--1.88) \times (201.40+201.37) / 2$ $(-3.30--2.67) \times (201.42+201.40) / 2$	536.24 2308.15 411.74 1333.97 402.84 263.21 -1119.24 -325.15 -522.07 -753.47 -18.09 -265.36 -193.04 -164.91 -156.90 -1352.53 -159.09 -126.89		
259 4879.57	A1	$(-0.70--3.30) \times (206.14+206.12) / 2$ $(10.50--0.70) \times (205.81+206.14) / 2$ $(12.50-10.50) \times (205.75+205.81) / 2$ $(19.05-12.50) \times (201.38+205.75) / 2$ $(21.05-19.05) \times (201.26+201.38) / 2$ $(23.01-21.05) \times (199.96+201.26) / 2$ $(22.33-23.01) \times (200.00+199.96) / 2$ $(20.94-22.33) \times (200.05+200.00) / 2$ $(20.79-20.94) \times (200.05+200.05) / 2$ $(7.70-20.79) \times (200.53+200.05) / 2$ $(7.16-7.70) \times (200.54+200.53) / 2$ $(6.56-7.16) \times (200.56+200.54) / 2$ $(5.67-6.56) \times (200.59+200.56) / 2$ $(4.63-5.67) \times (200.62+200.59) / 2$ $(3.68-4.63) \times (200.75+200.62) / 2$ $(-1.91-3.68) \times (200.79+200.75) / 2$ $(-2.33--1.91) \times (200.81+200.79) / 2$ $(-2.82--2.33) \times (200.83+200.81) / 2$ $(-3.30--2.82) \times (200.84+200.83) / 2$	535.94 2306.92 411.56 1333.35 402.64 393.20 -135.99 -278.03 -30.01 -2621.80 -108.29 -120.33 -178.51 -208.63 -190.65 -1122.30 -84.34 -98.40 -96.40	99.41	
				109.93	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE		Foglio n. 10	
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
212 4132.07	AN1	(-1.04--3.30)x(213.83+213.99)/2 (-0.34--1.04)x(213.79+213.83)/2 (1.83--0.34)x(213.63+213.79)/2 (2.11--1.83)x(213.61+213.63)/2 (3.73--2.11)x(213.50+213.61)/2 (4.24--3.73)x(213.49+213.50)/2 (5.09--4.24)x(213.47+213.49)/2 (5.73--5.09)x(213.46+213.47)/2 (6.64--5.73)x(213.44+213.46)/2 (7.80--6.64)x(213.40+213.44)/2 (7.91--7.80)x(213.39+213.40)/2 (10.13--7.91)x(213.29+213.39)/2 (11.99--10.13)x(213.21+213.29)/2 (12.42--11.99)x(213.19+213.21)/2 (14.04--12.42)x(213.12+213.19)/2 (14.67--14.04)x(213.09+213.12)/2 (16.05--14.67)x(213.03+213.09)/2 (16.87--16.05)x(212.98+213.03)/2 (18.06--16.87)x(212.92+212.98)/2 (18.54--18.06)x(212.90+212.92)/2 (18.06--18.54)x(212.42+212.40)/2 (16.87--18.06)x(212.48+212.42)/2 (16.05--16.87)x(212.53+212.48)/2 (14.67--16.05)x(212.59+212.53)/2 (14.04--14.67)x(212.62+212.59)/2 (12.42--14.04)x(212.69+212.62)/2 (11.99--12.42)x(212.71+212.69)/2 (10.13--11.99)x(212.79+212.71)/2 (7.91--10.13)x(212.89+212.79)/2 (7.80--7.91)x(212.90+212.89)/2 (6.64--7.80)x(212.94+212.90)/2 (5.73--6.64)x(212.96+212.94)/2 (5.09--5.73)x(212.97+212.96)/2 (4.24--5.09)x(212.99+212.97)/2 (3.73--4.24)x(213.00+212.99)/2 (2.11--3.73)x(213.11+213.00)/2 (1.83--2.11)x(213.13+213.11)/2 (-0.34--1.83)x(213.29+213.13)/2 (-1.04--0.34)x(213.33+213.29)/2 (-3.30--1.04)x(213.49+213.33)/2	483.44 149.67 463.75 59.81 345.96 108.88 181.46 136.62 194.24 247.57 23.47 473.61 396.64 91.68 345.31 134.26 294.02 174.66 253.41 102.20 -101.96 -252.82 -174.25 -293.33 -133.94 -344.50 -91.46 -395.71 -472.50 -23.42 -246.99 -193.78 -136.30 -181.03 -108.63 -345.15 -59.67 -462.67 -149.32 -482.31		
213 4156.98	AN1	(-1.93--3.30)x(213.03+213.10)/2 (-0.24--1.93)x(212.95+213.03)/2 (1.29--0.24)x(212.87+212.95)/2 (3.49--1.29)x(212.76+212.87)/2 (4.39--3.49)x(212.72+212.76)/2 (7.03--4.39)x(212.58+212.72)/2 (8.71--7.03)x(212.50+212.58)/2 (10.16--8.71)x(212.42+212.50)/2 (10.42--10.16)x(212.41+212.42)/2 (13.02--10.42)x(212.26+212.41)/2 (13.77--13.02)x(212.22+212.26)/2 (15.82--13.77)x(212.11+212.22)/2 (16.75--15.82)x(212.06+212.11)/2 (17.93--16.75)x(212.00+212.06)/2 (19.03--17.93)x(211.94+212.00)/2 (17.93--19.03)x(211.50+211.44)/2 (16.75--17.93)x(211.56+211.50)/2 (15.82--16.75)x(211.61+211.56)/2 (13.77--15.82)x(211.72+211.61)/2 (13.02--13.77)x(211.76+211.72)/2 (10.42--13.02)x(211.91+211.76)/2 (10.16--10.42)x(211.92+211.91)/2 (8.71--10.16)x(212.00+211.92)/2 (7.03--8.71)x(212.08+212.00)/2 (4.39--7.03)x(212.22+212.08)/2 (3.49--4.39)x(212.26+212.22)/2 (1.29--3.49)x(212.37+212.26)/2 (-0.24--1.29)x(212.45+212.37)/2 (-1.93--0.24)x(212.53+212.45)/2 (-3.30--1.93)x(212.60+212.53)/2	291.90 359.95 325.75 468.19 191.47 561.40 357.07 308.07 55.23 552.07 159.18 434.94 197.24 250.20 233.17 -232.62 -249.61 -196.77 -433.91 -158.81 -550.77 -55.10 -307.34 -356.23 -560.08 -191.02 -467.09 -324.99 -359.11 -291.21	10.92	
214 4181.89	AN1	(-1.17--3.30)x(212.38+212.49)/2 (-0.45--1.17)x(212.34+212.38)/2 (2.64--0.45)x(212.18+212.34)/2 (4.68--2.64)x(212.06+212.18)/2 (7.38--4.68)x(211.92+212.06)/2 (11.02--7.38)x(211.71+211.92)/2 (12.02--11.02)x(211.66+211.71)/2 (12.61--12.02)x(211.62+211.66)/2 (14.76--12.61)x(211.50+211.62)/2 (15.52--14.76)x(211.46+211.50)/2 (15.80--15.52)x(211.44+211.46)/2 (17.53--15.80)x(211.35+211.44)/2 (18.42--17.53)x(211.29+211.35)/2 (19.80--18.42)x(211.21+211.29)/2 (20.74--19.80)x(211.16+211.21)/2 (21.12--20.74)x(211.14+211.16)/2 (20.74--21.12)x(210.66+210.64)/2 (19.80--20.74)x(210.71+210.66)/2 (18.42--19.80)x(210.79+210.71)/2 (17.53--18.42)x(210.85+210.79)/2 (15.80--17.53)x(210.94+210.85)/2 (15.52--15.80)x(210.96+210.94)/2 (14.76--15.52)x(211.00+210.96)/2 (12.61--14.76)x(211.12+211.00)/2 (12.02--12.61)x(211.16+211.12)/2 (11.02--12.02)x(211.21+211.16)/2 (7.38--11.02)x(211.42+211.21)/2 (4.68--7.38)x(211.56+211.42)/2 (2.64--4.68)x(211.68+211.56)/2 (-0.45--2.64)x(211.84+211.68)/2 (-1.17--0.45)x(211.88+211.84)/2 (-3.30--1.17)x(211.99+211.88)/2	452.49 152.90 655.88 432.72 572.37 771.01 211.69 124.87 454.85 160.72 59.21 365.71 188.07 291.52 198.51 80.24 -80.05 -198.04 -290.83 -187.63 -364.85 -59.07 -160.34 -453.78 -124.57 -211.19 -769.19 -571.02 -431.70 -654.34 -152.54 -451.42	11.17	
215 4201.76	AN1	(-2.21--3.30)x(211.78+211.83)/2 (-1.67--2.21)x(211.77+211.78)/2	230.87 114.36	12.20	
A RIPORTARE mq			345.23		

		CALCOLO DELLE AREE	Foglio n. 11				
ANTICAPILLARE							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			345.23				
216 4205.95	AN1	$(-0.33--1.67) \times (211.71+211.77) / 2$	283.73				
		$(0.44--0.33) \times (211.69+211.71) / 2$	163.01				
		$(1.54-0.44) \times (211.66+211.69) / 2$	232.84				
		$(2.47-1.54) \times (211.62+211.66) / 2$	196.83				
		$(3.98-2.47) \times (211.57+211.62) / 2$	319.51				
		$(4.43-3.98) \times (211.55+211.57) / 2$	95.20				
		$(6.07-4.43) \times (211.50+211.55) / 2$	346.90				
		$(6.32-6.07) \times (211.48+211.50) / 2$	52.87				
		$(6.35-6.32) \times (211.48+211.48) / 2$	6.34				
		$(8.25-6.35) \times (211.35+211.48) / 2$	401.69				
		$(8.49-8.25) \times (211.33+211.35) / 2$	50.72				
		$(8.80-8.49) \times (211.31+211.33) / 2$	65.51				
		$(10.45-8.80) \times (211.20+211.31) / 2$	348.57				
		$(10.50-10.45) \times (211.20+211.20) / 2$	10.56				
		$(10.45-10.50) \times (210.70+210.70) / 2$	-10.54				
		$(8.80-10.45) \times (210.81+210.70) / 2$	-347.75				
		$(8.49-8.80) \times (210.83+210.81) / 2$	-65.35				
		$(8.25-8.49) \times (210.85+210.83) / 2$	-50.60				
		$(6.35-8.25) \times (210.98+210.85) / 2$	-400.74				
		$(6.32-6.35) \times (210.98+210.98) / 2$	-6.33				
		$(6.07-6.32) \times (211.00+210.98) / 2$	-52.75				
		$(4.43-6.07) \times (211.05+211.00) / 2$	-346.08				
		$(3.98-4.43) \times (211.07+211.05) / 2$	-94.98				
		$(2.47-3.98) \times (211.12+211.07) / 2$	-318.75				
		$(1.54-2.47) \times (211.16+211.12) / 2$	-196.36				
		$(0.44-1.54) \times (211.19+211.16) / 2$	-232.29				
		$(-0.33-0.44) \times (211.21+211.19) / 2$	-162.62				
		$(-1.67--0.33) \times (211.27+211.21) / 2$	-283.06				
		$(-2.21--1.67) \times (211.28+211.27) / 2$	-114.09				
		$(-3.30--2.21) \times (211.33+211.28) / 2$	-230.32				
		217 4212.62	AN1	$(-3.15--3.30) \times (211.62+211.62) / 2$	31.74	6.90	
				$(-2.62--3.15) \times (211.60+211.62) / 2$	112.15		
				$(-1.07--2.62) \times (211.55+211.60) / 2$	327.94		
				$(-0.84--1.07) \times (211.54+211.55) / 2$	48.66		
				$(0.45--0.84) \times (211.50+211.54) / 2$	272.86		
$(0.91-0.45) \times (211.47+211.50) / 2$	97.28						
$(0.96-0.91) \times (211.47+211.47) / 2$	10.57						
$(1.02-0.96) \times (211.47+211.47) / 2$	12.69						
$(3.00-1.02) \times (211.35+211.47) / 2$	418.59						
$(3.31-3.00) \times (211.33+211.35) / 2$	65.52						
$(4.99-3.31) \times (211.22+211.33) / 2$	354.94						
$(5.56-4.99) \times (211.18+211.22) / 2$	120.38						
$(6.95-5.56) \times (211.09+211.18) / 2$	293.48						
$(7.76-6.95) \times (211.04+211.09) / 2$	170.96						
$(8.83-7.76) \times (210.97+211.04) / 2$	225.78						
$(9.88-8.83) \times (210.90+210.97) / 2$	221.48						
$(10.50-9.88) \times (210.85+210.90) / 2$	130.74						
$(9.88-10.50) \times (210.40+210.35) / 2$	-130.43						
$(8.83-9.88) \times (210.47+210.40) / 2$	-220.96						
$(7.76-8.83) \times (210.54+210.47) / 2$	-225.24						
$(6.95-7.76) \times (210.59+210.54) / 2$	-170.56						
$(5.56-6.95) \times (210.68+210.59) / 2$	-292.78						
$(4.99-5.56) \times (210.72+210.68) / 2$	-120.10						
$(3.31-4.99) \times (210.83+210.72) / 2$	-354.10						
$(3.00-3.31) \times (210.85+210.83) / 2$	-65.36						
$(1.02-3.00) \times (210.97+210.85) / 2$	-417.60						
$(0.96-1.02) \times (210.97+210.97) / 2$	-12.66						
$(0.91-0.96) \times (210.97+210.97) / 2$	-10.55						
$(0.45-0.91) \times (211.00+210.97) / 2$	-97.05						
$(-0.84-0.45) \times (211.04+211.00) / 2$	-272.22						
$(-1.07--0.84) \times (211.05+211.04) / 2$	-48.54						
$(-2.62--1.07) \times (211.10+211.05) / 2$	-327.17						
$(-3.15--2.62) \times (211.12+211.10) / 2$	-111.89						
$(-3.30--3.15) \times (211.12+211.12) / 2$	-31.67						
218 4219.90	AN1			$(-0.92--1.76) \times (210.96+210.99) / 2$	177.22	6.88	
		$(-0.11--0.92) \times (210.92+210.96) / 2$	170.86				
		$(0.84--0.11) \times (210.88+210.92) / 2$	200.35				
		$(1.50-0.84) \times (210.84+210.88) / 2$	139.17				
		$(2.55-1.50) \times (210.80+210.84) / 2$	221.36				
		$(3.83-2.55) \times (210.73+210.80) / 2$	269.78				
		$(4.27-3.83) \times (210.71+210.73) / 2$	92.72				
		$(5.72-4.27) \times (210.62+210.71) / 2$	305.46				
		$(7.57-5.72) \times (210.50+210.62) / 2$	389.54				
		$(7.58-7.57) \times (210.50+210.50) / 2$	2.10				
		$(9.10-7.58) \times (210.38+210.50) / 2$	319.87				
		$(9.56-9.10) \times (210.36+210.38) / 2$	96.77				
		$(10.50-9.56) \times (210.29+210.36) / 2$	197.71				
		$(9.56-10.50) \times (209.86+209.79) / 2$	-197.24				
		$(7.58-9.56) \times (209.88+209.86) / 2$	-96.54				
		$(7.58-9.10) \times (210.00+209.88) / 2$	-319.11				
		$(7.57-7.58) \times (210.12+210.00) / 2$	-2.10				
		$(5.72-7.57) \times (210.12+210.00) / 2$	-388.61				
		$(4.27-5.72) \times (210.21+210.12) / 2$	-304.74				
		$(3.83-4.27) \times (210.23+210.21) / 2$	-92.50				
		$(2.55-3.83) \times (210.30+210.23) / 2$	-269.14				
		$(1.50-2.55) \times (210.34+210.30) / 2$	-220.84				
		$(0.84-1.50) \times (210.38+210.34) / 2$	-138.84				
		$(-0.11-0.84) \times (210.42+210.38) / 2$	-199.88				
		$(-0.92--0.11) \times (210.46+210.42) / 2$	-170.46				
		$(-1.76--0.92) \times (210.49+210.46) / 2$	-176.80				
		219 4231.71	AN1	$(-2.26--3.30) \times (210.13+210.17) / 2$	218.56	6.11	
				$(-3.30--2.26) \times (209.67+209.63) / 2$	-218.04		
		219 4231.71	AN1	$(-3.17--3.30) \times (209.77+209.77) / 2$	27.27	0.52	
				$(-2.64--3.17) \times (209.77+209.77) / 2$	111.18		
				$(-1.45--2.64) \times (209.73+209.77) / 2$	249.60		
				$(-0.92--1.45) \times (209.73+209.73) / 2$	111.16		
				$(-0.37--0.92) \times (209.72+209.73) / 2$	115.35		
				$(0.17--0.37) \times (209.72+209.72) / 2$	113.25		
				$(1.33-0.17) \times (209.68+209.72) / 2$	243.25		
$(1.89-1.33) \times (209.68+209.68) / 2$	117.42						
$(2.48-1.89) \times (209.68+209.68) / 2$	123.71						
A RIPORTARE mq			1212.19				

		CALCOLO DELLE AREE		Foglio n. 12	
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1212.19		
		(3.69-2.48) x (209.64+209.68) / 2	253.69		
		(4.30-3.69) x (209.64+209.64) / 2	127.88		
		(5.48-4.30) x (209.60+209.64) / 2	247.35		
		(6.15-5.48) x (209.60+209.60) / 2	140.43		
		(6.99-6.15) x (209.59+209.60) / 2	176.06		
		(7.88-6.99) x (209.59+209.59) / 2	186.54		
		(8.99-7.88) x (209.55+209.59) / 2	232.62		
		(9.46-8.99) x (209.55+209.55) / 2	98.49		
		(9.95-9.46) x (209.55+209.55) / 2	102.68		
		(10.50-9.95) x (209.53+209.55) / 2	115.25		
		(9.95-10.50) x (209.05+209.03) / 2	-114.97		
		(9.46-9.95) x (209.05+209.05) / 2	-102.43		
		(8.99-9.46) x (209.05+209.05) / 2	-98.25		
		(7.88-8.99) x (209.09+209.05) / 2	-232.07		
		(6.99-7.88) x (209.09+209.09) / 2	-186.09		
		(6.15-6.99) x (209.10+209.09) / 2	-175.64		
		(5.48-6.15) x (209.10+209.10) / 2	-140.10		
		(4.30-5.48) x (209.14+209.10) / 2	-246.76		
		(3.69-4.30) x (209.14+209.14) / 2	-127.58		
		(2.48-3.69) x (209.18+209.14) / 2	-253.08		
		(1.89-2.48) x (209.18+209.18) / 2	-123.42		
		(1.33-1.89) x (209.18+209.18) / 2	-117.14		
		(0.17-1.33) x (209.22+209.18) / 2	-242.67		
		(-0.37-0.17) x (209.22+209.22) / 2	-112.98		
		(-0.92--0.37) x (209.23+209.22) / 2	-115.07		
		(-1.45--0.92) x (209.23+209.23) / 2	-110.89		
		(-2.64--1.45) x (209.27+209.23) / 2	-249.01		
		(-3.17--2.64) x (209.27+209.27) / 2	-110.91		
		(-3.30--3.17) x (209.27+209.27) / 2	-27.21		
220 4256.00	AN1	(-3.08--3.30) x (208.68+208.64) / 2	45.91	6.91	
		(-2.25--3.08) x (208.82+208.68) / 2	173.26		
		(-1.44--2.25) x (208.80+208.82) / 2	169.14		
		(-0.66--1.44) x (208.77+208.80) / 2	162.85		
		(0.18--0.66) x (208.75+208.77) / 2	175.36		
		(0.89-0.18) x (208.73+208.75) / 2	148.21		
		(1.80-0.89) x (208.69+208.73) / 2	189.93		
		(2.37-1.80) x (208.67+208.69) / 2	118.95		
		(3.36-2.37) x (208.62+208.67) / 2	206.56		
		(3.74-3.36) x (208.60+208.62) / 2	79.27		
		(4.99-3.74) x (208.58+208.60) / 2	260.74		
		(6.32-4.99) x (208.56+208.58) / 2	277.40		
		(6.55-6.32) x (208.56+208.56) / 2	47.97		
		(6.98-6.55) x (208.58+208.56) / 2	89.69		
		(7.51-6.98) x (208.64+208.58) / 2	110.56		
		(8.33-7.51) x (208.75+208.64) / 2	171.13		
		(9.25-8.33) x (208.84+208.75) / 2	192.09		
		(9.88-9.25) x (208.83+208.84) / 2	131.57		
		(10.50-9.88) x (208.82+208.83) / 2	129.47		
		(9.88-10.50) x (208.33+208.32) / 2	-129.16		
		(9.25-9.88) x (208.34+208.33) / 2	-131.25		
		(8.33-9.25) x (208.25+208.34) / 2	-191.63		
		(7.51-8.33) x (208.14+208.25) / 2	-170.72		
		(6.98-7.51) x (208.08+208.14) / 2	-110.30		
		(6.55-6.98) x (208.06+208.08) / 2	-89.47		
		(6.32-6.55) x (208.06+208.06) / 2	-47.85		
		(4.99-6.32) x (208.08+208.06) / 2	-276.73		
		(3.74-4.99) x (208.10+208.08) / 2	-260.11		
		(3.36-3.74) x (208.12+208.10) / 2	-79.08		
		(2.37-3.36) x (208.17+208.12) / 2	-206.06		
		(1.80-2.37) x (208.19+208.17) / 2	-118.66		
		(0.89-1.80) x (208.23+208.19) / 2	-189.47		
		(0.18-0.89) x (208.25+208.23) / 2	-147.85		
		(-0.66-0.18) x (208.27+208.25) / 2	-174.94		
		(-1.44--0.66) x (208.30+208.27) / 2	-162.46		
		(-2.25--1.44) x (208.32+208.30) / 2	-168.73		
		(-3.08--2.25) x (208.18+208.32) / 2	-172.85		
		(-3.30--3.08) x (208.14+208.18) / 2	-45.80		
222 4283.03	AN1	(-1.39--3.30) x (209.50+209.50) / 2	400.14	6.94	
		(0.46--1.39) x (209.41+209.50) / 2	387.49		
		(10.18-0.46) x (208.91+209.41) / 2	2033.04		
		(10.27-10.18) x (208.67+208.91) / 2	18.79		
		(10.38-10.27) x (208.50+208.67) / 2	22.94		
		(10.50-10.38) x (208.44+208.50) / 2	25.02		
		(10.38-10.50) x (208.00+207.94) / 2	-24.96		
		(10.27-10.38) x (208.17+208.00) / 2	-22.89		
		(10.18-10.27) x (208.41+208.17) / 2	-18.75		
		(0.46-10.18) x (208.91+208.41) / 2	-2028.18		
		(-1.39-0.46) x (209.00+208.91) / 2	-386.57		
		(-3.30--1.39) x (209.00+209.00) / 2	-399.19		
223 4308.85	AN1	(4.39--3.30) x (209.70+209.93) / 2	1613.48	6.88	
		(5.35-4.39) x (209.67+209.70) / 2	201.30		
		(5.95-5.35) x (209.65+209.67) / 2	125.80		
		(6.65-5.95) x (209.62+209.65) / 2	146.74		
		(7.48-6.65) x (209.60+209.62) / 2	173.98		
		(8.47-7.48) x (209.56+209.60) / 2	207.48		
		(9.67-8.47) x (209.52+209.56) / 2	251.45		
		(10.32-9.67) x (209.50+209.52) / 2	136.18		
		(14.41-10.32) x (209.37+209.50) / 2	856.59		
		(17.31-14.41) x (209.28+209.37) / 2	607.04		
		(14.41-17.31) x (208.87+208.78) / 2	-605.59		
		(10.32-14.41) x (209.00+208.87) / 2	-854.54		
		(9.67-10.32) x (209.02+209.00) / 2	-135.86		
		(8.47-9.67) x (209.06+209.02) / 2	-250.85		
		(7.48-8.47) x (209.10+209.06) / 2	-206.99		
		(6.65-7.48) x (209.12+209.10) / 2	-173.56		
		(5.95-6.65) x (209.15+209.12) / 2	-146.39		
		(5.35-5.95) x (209.17+209.15) / 2	-125.50		
		(4.39-5.35) x (209.20+209.17) / 2	-200.82		
		(-3.30-4.39) x (209.43+209.20) / 2	-1609.63		
224 4331.33	AN1	(-3.23--3.30) x (210.58+210.58) / 2	14.74	10.31	
		(-1.31--3.23) x (210.50+210.58) / 2	404.24		
A RIPORTARE mq			418.98		

		CALCOLO DELLE AREE	Foglio n. 13		
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			418.98		
225 4356.24	AN1	(-0.94--1.31)x(210.49+210.50)/2	77.88		
		(6.30--0.94)x(210.25+210.49)/2	1523.08		
		(7.60-6.30)x(210.21+210.25)/2	273.30		
		(8.54-7.60)x(210.18+210.21)/2	197.58		
		(15.56-8.54)x(209.89+210.18)/2	1474.45		
		(8.54-15.56)x(209.68+209.39)/2	-1470.94		
		(7.60-8.54)x(209.71+209.68)/2	-197.11		
		(6.30-7.60)x(209.75+209.71)/2	-272.65		
		(-0.94-6.30)x(209.99+209.75)/2	-1519.46		
		(-1.31--0.94)x(210.00+209.99)/2	-77.70		
		(-3.23--1.31)x(210.08+210.00)/2	-403.28		
		(-3.30--3.23)x(210.08+210.08)/2	-14.71		
		(5.35-2.82)x(211.50+211.73)/2	535.39	9.42	
		(5.99-5.35)x(211.45+211.50)/2	135.34		
		(6.16-5.99)x(211.44+211.45)/2	35.95		
		(8.46-6.16)x(211.25+211.44)/2	486.09		
		(9.54-8.46)x(211.17+211.25)/2	228.11		
		(11.56-9.54)x(211.01+211.17)/2	426.40		
		(13.10-11.56)x(210.90+211.01)/2	324.87		
		(11.56-13.10)x(210.51+210.40)/2	-324.10		
		(9.54-11.56)x(210.67+210.51)/2	-425.39		
		(8.46-9.54)x(210.75+210.67)/2	-227.57		
		(6.16-8.46)x(210.94+210.75)/2	-484.94		
		(5.99-6.16)x(210.95+210.94)/2	-35.86		
		(5.35-5.99)x(211.00+210.95)/2	-135.02		
		(2.82-5.35)x(211.23+211.00)/2	-534.12		
230 4459.23	AN1	(11.32-11.17)x(208.99+209.00)/2	31.35	5.15	
		(11.53-11.32)x(208.98+208.99)/2	43.89		
		(11.69-11.53)x(208.96+208.98)/2	33.44		
		(12.60-11.69)x(208.91+208.96)/2	190.13		
		(11.69-12.60)x(208.46+208.41)/2	-189.68		
		(11.53-11.69)x(208.48+208.46)/2	-33.36		
		(11.32-11.53)x(208.49+208.48)/2	-43.78		
		(11.17-11.32)x(208.50+208.49)/2	-31.27		
231 4467.91	AN1	(-2.18--3.30)x(208.67+208.73)/2	233.74	0.72	
		(-0.99--2.18)x(208.63+208.67)/2	248.29		
		(1.26--0.99)x(208.51+208.63)/2	469.28		
		(1.30-1.26)x(208.51+208.51)/2	8.34		
		(1.46-1.30)x(208.50+208.51)/2	33.36		
		(2.66-1.46)x(208.46+208.50)/2	250.18		
		(2.71-2.66)x(208.46+208.46)/2	10.42		
		(2.97-2.71)x(208.45+208.46)/2	54.20		
		(3.08-2.97)x(208.44+208.45)/2	22.93		
		(3.15-3.08)x(208.44+208.44)/2	14.59		
		(3.23-3.15)x(208.43+208.44)/2	16.67		
		(5.11-3.23)x(208.36+208.43)/2	391.78		
		(6.56-5.11)x(208.31+208.36)/2	302.09		
		(7.97-6.56)x(208.28+208.31)/2	293.70		
		(9.18-7.97)x(208.26+208.28)/2	252.01		
		(9.48-9.18)x(208.25+208.26)/2	62.48		
		(9.81-9.48)x(208.23+208.25)/2	68.72		
		(10.23-9.81)x(208.21+208.23)/2	87.45		
		(11.47-10.23)x(208.19+208.21)/2	258.17		
		(11.88-11.47)x(208.17+208.19)/2	85.35		
		(12.38-11.88)x(208.13+208.17)/2	104.07		
		(13.39-12.38)x(208.11+208.13)/2	210.20		
		(13.60-13.39)x(208.09+208.11)/2	43.70		
		(13.39-13.60)x(207.61+207.59)/2	-43.60		
		(12.38-13.39)x(207.63+207.61)/2	-209.70		
		(11.88-12.38)x(207.67+207.63)/2	-103.82		
		(11.47-11.88)x(207.69+207.67)/2	-85.15		
		(10.23-11.47)x(207.71+207.69)/2	-257.55		
		(9.81-10.23)x(207.73+207.71)/2	-87.24		
		(9.48-9.81)x(207.75+207.73)/2	-68.55		
		(9.18-9.48)x(207.76+207.75)/2	-62.33		
		(7.97-9.18)x(207.78+207.76)/2	-251.40		
		(6.56-7.97)x(207.81+207.78)/2	-292.99		
		(5.11-6.56)x(207.86+207.81)/2	-301.36		
		(3.23-5.11)x(207.93+207.86)/2	-390.84		
		(3.15-3.23)x(207.94+207.93)/2	-16.63		
		(3.08-3.15)x(207.94+207.94)/2	-14.56		
		(2.97-3.08)x(207.95+207.94)/2	-22.87		
		(2.71-2.97)x(207.96+207.95)/2	-54.07		
		(2.66-2.71)x(207.96+207.96)/2	-10.40		
		(1.46-2.66)x(208.00+207.96)/2	-249.58		
		(1.30-1.46)x(208.01+208.00)/2	-33.28		
		(1.26-1.30)x(208.01+208.01)/2	-8.32		
		(-0.99-1.26)x(208.13+208.01)/2	-468.16		
		(-2.18--0.99)x(208.17+208.13)/2	-247.70		
		(-3.30--2.18)x(208.23+208.17)/2	-233.18		
232 4471.79	AN1	(-2.44--3.30)x(208.27+208.31)/2	179.13	8.44	
		(-1.90--2.44)x(208.27+208.27)/2	112.47		
		(-1.58-1.90)x(208.24+208.27)/2	66.64		
		(-1.31--1.58)x(208.21+208.24)/2	56.22		
		(-1.10--1.31)x(208.19+208.21)/2	43.72		
		(-0.75--1.10)x(208.23+208.19)/2	72.87		
		(1.71--0.75)x(208.21+208.23)/2	512.22		
		(2.58-1.71)x(208.18+208.21)/2	181.13		
		(2.95-2.58)x(208.22+208.18)/2	77.03		
		(4.82-2.95)x(208.11+208.22)/2	389.27		
		(5.57-4.82)x(208.08+208.11)/2	156.07		
		(6.09-5.57)x(208.06+208.08)/2	108.20		
		(6.68-6.09)x(208.03+208.06)/2	122.75		
		(7.73-6.68)x(207.99+208.03)/2	218.41		
		(8.55-7.73)x(207.96+207.99)/2	170.54		
		(9.34-8.55)x(207.94+207.96)/2	164.28		
		(10.02-9.34)x(207.93+207.94)/2	141.40		
		(10.50-10.02)x(207.91+207.93)/2	99.80		
		(10.02-10.50)x(207.43+207.41)/2	-99.56		
		(9.34-10.02)x(207.44+207.43)/2	-141.06		
		(8.55-9.34)x(207.46+207.44)/2	-163.89		
A RIPORTARE mq			2467.64		

		CALCOLO DELLE AREE		Foglio n. 14					
ANTICAPILLARE									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			2467.64						
233 4480.43	AN1	(7.73-8.55) x (207.49+207.46) / 2	-170.13	6.88					
		(6.68-7.73) x (207.53+207.49) / 2	-217.89						
		(6.09-6.68) x (207.56+207.53) / 2	-122.45						
		(5.57-6.09) x (207.58+207.56) / 2	-107.94						
		(4.82-5.57) x (207.61+207.58) / 2	-155.70						
		(2.95-4.82) x (207.72+207.61) / 2	-388.33						
		(2.58-2.95) x (207.68+207.72) / 2	-76.85						
		(1.71-2.58) x (207.71+207.68) / 2	-180.69						
		(-0.75-1.71) x (207.73+207.71) / 2	-510.99						
		(-1.10--0.75) x (207.69+207.73) / 2	-72.70						
		(-1.31--1.10) x (207.71+207.69) / 2	-43.62						
		(-1.58--1.31) x (207.74+207.71) / 2	-56.09						
		(-1.90--1.58) x (207.77+207.74) / 2	-66.48						
		(-2.44--1.90) x (207.77+207.77) / 2	-112.20						
		(-3.30--2.44) x (207.81+207.77) / 2	-178.70						
		(-3.27--3.30) x (204.86+204.85) / 2	6.15						
		(-2.76--3.27) x (205.01+204.86) / 2	104.52						
		(-2.10--2.76) x (205.27+205.01) / 2	135.39						
		(-1.52--2.10) x (205.50+205.27) / 2	119.12						
		(-1.15--1.52) x (205.65+205.50) / 2	76.06						
		(-1.05--1.15) x (205.69+205.65) / 2	20.57						
		(-0.44--1.05) x (205.88+205.69) / 2	125.53						
		(0.04--0.44) x (206.03+205.88) / 2	98.86						
		(0.75-0.04) x (206.06+206.03) / 2	146.29						
		(1.20-0.75) x (206.07+206.06) / 2	92.73						
		(1.97-1.20) x (206.29+206.07) / 2	158.76						
		(2.15-1.97) x (206.34+206.29) / 2	37.14						
		(2.58-2.15) x (206.50+206.34) / 2	88.76						
		(3.90-2.58) x (207.00+206.50) / 2	272.91						
		(4.68-3.90) x (207.42+207.00) / 2	161.62						
		(4.75-4.68) x (207.45+207.42) / 2	14.52						
		(4.85-4.75) x (207.50+207.45) / 2	20.75						
		(4.94-4.85) x (207.54+207.50) / 2	18.68						
		(5.37-4.94) x (207.52+207.54) / 2	89.24						
		(5.52-5.37) x (207.51+207.52) / 2	31.13						
		(5.71-5.52) x (207.50+207.51) / 2	39.43						
		(6.20-5.71) x (207.50+207.50) / 2	101.68						
		(7.12-6.20) x (207.39+207.50) / 2	190.85						
		(7.62-7.12) x (207.37+207.39) / 2	103.69						
		(8.18-7.62) x (207.37+207.37) / 2	116.13						
		(8.83-8.18) x (207.32+207.37) / 2	134.77						
		(9.60-8.83) x (207.37+207.32) / 2	159.66						
		(9.87-9.60) x (207.36+207.37) / 2	55.99						
		(10.47-9.87) x (207.34+207.36) / 2	124.41						
		(10.50-10.47) x (207.34+207.34) / 2	-6.22						
(10.47-10.50) x (206.84+206.84) / 2	-6.21								
(9.87-10.47) x (206.86+206.84) / 2	-124.11								
(9.60-9.87) x (206.87+206.86) / 2	-55.85								
(8.83-9.60) x (206.82+206.87) / 2	-159.27								
(8.18-8.83) x (206.87+206.82) / 2	-134.45								
(7.62-8.18) x (206.87+206.87) / 2	-115.85								
(7.12-7.62) x (206.89+206.87) / 2	-103.44								
(6.20-7.12) x (207.00+206.89) / 2	-190.39								
(5.71-6.20) x (207.00+207.00) / 2	-101.43								
(5.52-5.71) x (207.01+207.00) / 2	-39.33								
(5.37-5.52) x (207.02+207.01) / 2	-31.05								
(4.94-5.37) x (207.04+207.02) / 2	-89.02								
(4.85-4.94) x (207.00+207.04) / 2	-18.63								
(4.75-4.85) x (206.95+207.00) / 2	-20.70								
(4.68-4.75) x (206.92+206.95) / 2	-14.49								
(3.90-4.68) x (206.50+206.92) / 2	-161.23								
(2.58-3.90) x (206.00+206.50) / 2	-272.25								
(2.15-2.58) x (205.84+206.00) / 2	-88.55								
(1.97-2.15) x (205.79+205.84) / 2	-37.05								
(1.20-1.97) x (205.57+205.79) / 2	-158.37								
(0.75-1.20) x (205.56+205.57) / 2	-92.50								
(0.04-0.75) x (205.53+205.56) / 2	-145.94								
(-0.44-0.04) x (205.38+205.53) / 2	-98.62								
(-1.05--0.44) x (205.19+205.38) / 2	-125.22								
(-1.15--1.05) x (205.15+205.19) / 2	-20.52								
(-1.52--1.15) x (205.00+205.15) / 2	-75.88								
(-2.10--1.52) x (204.77+205.00) / 2	-118.83								
(-2.76--2.10) x (204.51+204.77) / 2	-135.06								
(-3.27--2.76) x (204.36+204.51) / 2	-104.26								
(-3.30--3.27) x (204.35+204.36) / 2	-6.13								
234 4505.34	AN1	(-3.04--3.30) x (201.50+201.60) / 2	52.40	6.93					
		(-3.02--3.04) x (201.50+201.50) / 2	4.03						
		(-2.96--3.02) x (201.48+201.50) / 2	12.09						
		(-0.75--2.96) x (200.88+201.48) / 2	444.61						
		(-0.62--0.75) x (201.01+200.88) / 2	26.12						
		(-0.18--0.62) x (200.90+201.01) / 2	88.42						
		(0.40--0.18) x (200.69+200.90) / 2	116.46						
		(0.53-0.40) x (200.64+200.69) / 2	26.09						
		(0.54-0.53) x (200.50+200.64) / 2	2.01						
		(1.53-0.54) x (200.49+200.50) / 2	198.49						
		(1.76-1.53) x (200.49+200.49) / 2	46.11						
		(1.81-1.76) x (200.49+200.49) / 2	10.02						
		(1.86-1.81) x (200.49+200.49) / 2	10.02						
		(1.90-1.86) x (200.49+200.49) / 2	8.02						
		(2.29-1.90) x (200.43+200.49) / 2	78.18						
		(5.59-2.29) x (199.96+200.43) / 2	660.64						
		(9.19-5.59) x (199.50+199.96) / 2	719.03						
		(9.47-9.19) x (199.46+199.50) / 2	55.86						
		(10.50-9.47) x (199.35+199.48) / 2	205.40						
		(9.47-10.50) x (198.98+198.85) / 2	-204.88						
		(9.19-9.47) x (199.00+198.98) / 2	-55.72						
		(5.59-9.19) x (199.46+199.00) / 2	-717.23						
		(2.29-5.59) x (199.93+199.46) / 2	-658.99						
		(1.90-2.29) x (199.99+199.93) / 2	-77.98						
		(1.86-1.90) x (199.99+199.99) / 2	-8.00						
		(1.81-1.86) x (199.99+199.99) / 2	-10.00						
		(1.76-1.81) x (199.99+199.99) / 2	-10.00						
		(1.53-1.76) x (199.99+199.99) / 2	-46.00						
		A RIPORTARE mq				975.20			

		CALCOLO DELLE AREE		Foglio n. 15	
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			975.20		
235 4511.81	AN1	$(0.54-1.53) \times (200.00+199.99) / 2$ $(0.53-0.54) \times (200.14+200.00) / 2$ $(0.40-0.53) \times (200.19+200.14) / 2$ $(-0.18-0.40) \times (200.40+200.19) / 2$ $(-0.62--0.18) \times (200.51+200.40) / 2$ $(-0.75--0.62) \times (200.38+200.51) / 2$ $(-2.96--0.75) \times (200.98+200.38) / 2$ $(-3.02--2.96) \times (201.00+200.98) / 2$ $(-3.04--3.02) \times (201.00+201.00) / 2$ $(-3.30--3.04) \times (201.10+201.00) / 2$ $(-3.09--3.30) \times (203.23+203.35) / 2$ $(-1.78--3.09) \times (202.50+203.23) / 2$ $(-0.61--1.78) \times (202.04+202.50) / 2$ $(0.55--0.61) \times (201.50+202.04) / 2$ $(1.38-0.55) \times (201.13+201.50) / 2$ $(2.67-1.38) \times (200.50+201.13) / 2$ $(8.57-2.67) \times (199.66+200.50) / 2$ $(9.61-8.57) \times (199.50+199.66) / 2$ $(9.84-9.61) \times (199.40+199.50) / 2$ $(10.50-9.84) \times (199.19+199.40) / 2$ $(9.84-10.50) \times (198.90+198.69) / 2$ $(9.61-9.84) \times (199.00+198.90) / 2$ $(8.57-9.61) \times (199.16+199.00) / 2$ $(2.67-8.57) \times (200.00+199.16) / 2$ $(1.38-2.67) \times (200.63+200.00) / 2$ $(0.55-1.38) \times (201.00+200.63) / 2$ $(-0.61-0.55) \times (201.54+201.00) / 2$ $(-1.78--0.61) \times (202.00+201.54) / 2$ $(-3.09--1.78) \times (202.73+202.00) / 2$ $(-3.30--3.09) \times (202.85+202.73) / 2$	-198.00 -2.00 -26.02 -116.17 -88.20 -26.06 -443.50 -12.06 -4.02 -52.27 42.69 265.75 236.66 234.05 167.09 259.05 1180.47 207.56 45.87 131.53 -131.20 -45.76 -207.04 -1177.52 -258.41 -166.68 -233.47 -236.07 -265.10 -42.59	6.90	
236 4518.86	AN1	$(-2.40--3.30) \times (202.99+203.34) / 2$ $(-1.21--2.40) \times (202.50+202.99) / 2$ $(0.18--1.21) \times (201.93+202.50) / 2$ $(0.77-0.18) \times (201.71+201.93) / 2$ $(1.21-0.77) \times (201.50+201.71) / 2$ $(1.99-1.21) \times (201.25+201.50) / 2$ $(4.68-1.99) \times (200.50+201.25) / 2$ $(5.28-4.68) \times (200.28+200.50) / 2$ $(6.31-5.28) \times (200.02+200.28) / 2$ $(7.67-6.31) \times (199.66+200.02) / 2$ $(6.31-7.67) \times (199.52+199.16) / 2$ $(5.28-6.31) \times (199.78+199.52) / 2$ $(4.68-5.28) \times (200.00+199.78) / 2$ $(1.99-4.68) \times (200.75+200.00) / 2$ $(1.21-1.99) \times (201.00+200.75) / 2$ $(0.77-1.21) \times (201.21+201.00) / 2$ $(0.18-0.77) \times (201.43+201.21) / 2$ $(-1.21-0.18) \times (202.00+201.43) / 2$ $(-2.40--1.21) \times (202.49+202.00) / 2$ $(-3.30--2.40) \times (202.84+202.49) / 2$	182.85 241.27 281.08 119.07 88.71 157.07 540.35 120.23 206.15 271.78 -271.10 -205.64 -119.93 -539.01 -156.68 -88.49 -118.78 -280.38 -240.67 -182.40	6.88	
237 4530.59	AN1	$(-2.33--3.30) \times (204.87+205.36) / 2$ $(-2.00--2.33) \times (204.70+204.87) / 2$ $(-1.58--2.00) \times (204.50+204.70) / 2$ $(1.29--1.58) \times (203.63+204.50) / 2$ $(1.77-1.29) \times (203.50+203.63) / 2$ $(1.78-1.77) \times (203.50+203.50) / 2$ $(1.80-1.78) \times (203.45+203.50) / 2$ $(2.86-1.80) \times (202.50+203.45) / 2$ $(3.28-2.86) \times (201.99+202.50) / 2$ $(3.75-3.28) \times (201.50+201.99) / 2$ $(4.20-3.75) \times (200.88+201.50) / 2$ $(4.45-4.20) \times (200.50+200.88) / 2$ $(4.84-4.45) \times (199.67+200.50) / 2$ $(4.94-4.84) \times (199.50+199.67) / 2$ $(5.07-4.94) \times (199.34+199.50) / 2$ $(5.61-5.07) \times (198.50+199.34) / 2$ $(5.83-5.61) \times (198.24+198.50) / 2$ $(6.54-5.83) \times (197.53+198.24) / 2$ $(5.83-6.54) \times (197.74+197.03) / 2$ $(5.61-5.83) \times (198.00+197.74) / 2$ $(5.07-5.61) \times (198.84+198.00) / 2$ $(4.94-5.07) \times (199.00+198.84) / 2$ $(4.84-4.94) \times (199.17+199.00) / 2$ $(4.45-4.84) \times (200.00+199.17) / 2$ $(4.20-4.45) \times (200.38+200.00) / 2$ $(3.75-4.20) \times (201.00+200.38) / 2$ $(3.28-3.75) \times (201.49+201.00) / 2$ $(2.86-3.28) \times (202.00+201.49) / 2$ $(1.80-2.86) \times (202.95+202.00) / 2$ $(1.78-1.80) \times (203.00+202.95) / 2$ $(1.77-1.78) \times (203.00+203.00) / 2$ $(1.29-1.77) \times (203.13+203.00) / 2$ $(-1.58--1.29) \times (204.00+203.13) / 2$ $(-2.00--1.58) \times (204.20+204.00) / 2$ $(-2.33--2.00) \times (204.37+204.20) / 2$ $(-3.30--2.33) \times (204.86+204.37) / 2$	198.96 67.58 85.93 585.67 97.71 2.04 4.07 215.15 84.94 94.82 90.54 50.17 78.03 19.96 25.92 107.42 43.64 140.50 -140.14 -43.53 -107.15 -25.86 -19.91 -77.84 -50.05 -90.31 -94.59 -84.73 -214.62 -4.06 -2.03 -97.47 -584.23 -85.72 -67.41 -198.48	5.48	
238 4545.53	AN1	$(1.73-1.28) \times (207.65+208.29) / 2$ $(1.84-1.73) \times (207.50+207.65) / 2$ $(1.93-1.84) \times (207.37+207.50) / 2$ $(2.62-1.93) \times (206.50+207.37) / 2$ $(3.18-2.62) \times (205.75+206.50) / 2$ $(3.38-3.18) \times (205.57+205.75) / 2$ $(3.45-3.38) \times (205.50+205.57) / 2$ $(4.18-3.45) \times (205.10+205.50) / 2$ $(5.01-4.18) \times (204.50+205.10) / 2$ $(5.32-5.01) \times (204.18+204.50) / 2$ $(5.63-5.32) \times (203.50+204.18) / 2$ $(6.08-5.63) \times (202.70+203.50) / 2$ $(6.12-6.08) \times (202.50+202.70) / 2$ $(6.16-6.12) \times (202.39+202.50) / 2$ $(6.38-6.16) \times (201.50+202.39) / 2$	93.59 22.83 18.67 142.79 115.43 41.13 14.39 149.87 169.95 63.39 63.19 91.40 8.10 8.10 44.43	4.92	
A RIPORTARE mq			1047.25		



		CALCOLO DELLE AREE		Foglio n. 16	
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1047.25		
		(6.82-6.38) x (200.83+201.50) / 2	88.51		
		(7.03-6.82) x (200.50+200.83) / 2	42.14		
		(7.14-7.03) x (200.34+200.50) / 2	22.05		
		(7.82-7.14) x (199.50+200.34) / 2	135.95		
		(8.31-7.82) x (198.87+199.50) / 2	97.60		
		(8.61-8.31) x (198.50+198.87) / 2	59.61		
		(9.49-8.61) x (198.05+198.50) / 2	174.48		
		(9.65-9.49) x (197.97+198.05) / 2	31.68		
		(9.49-9.65) x (197.55+197.47) / 2	-31.60		
		(8.61-9.49) x (198.00+197.55) / 2	-174.04		
		(8.31-8.61) x (198.37+198.00) / 2	-59.46		
		(7.82-8.31) x (199.00+198.37) / 2	-97.36		
		(7.14-7.82) x (199.84+199.00) / 2	-135.61		
		(7.03-7.14) x (200.00+199.84) / 2	-21.99		
		(6.82-7.03) x (200.33+200.00) / 2	-42.03		
		(6.38-6.82) x (201.00+200.33) / 2	-88.29		
		(6.16-6.38) x (201.89+201.00) / 2	-44.32		
		(6.12-6.16) x (202.00+201.89) / 2	-8.08		
		(6.08-6.12) x (202.20+202.00) / 2	-8.08		
		(5.63-6.08) x (203.00+202.20) / 2	-91.17		
		(5.32-5.63) x (203.68+203.00) / 2	-63.04		
		(5.01-5.32) x (204.00+203.68) / 2	-63.19		
		(4.18-5.01) x (204.60+204.00) / 2	-169.57		
		(3.45-4.18) x (205.00+204.60) / 2	-149.50		
		(3.38-3.45) x (205.07+205.00) / 2	-14.35		
		(3.18-3.38) x (205.25+205.07) / 2	-41.03		
		(2.62-3.18) x (206.00+205.25) / 2	-115.15		
		(1.93-2.62) x (206.87+206.00) / 2	-142.44		
		(1.84-1.93) x (207.00+206.87) / 2	-18.62		
		(1.73-1.84) x (207.15+207.00) / 2	-22.78		
		(1.28-1.73) x (207.79+207.15) / 2	-93.36		
239	AN1	(3.53-2.68) x (207.50+208.07) / 2	176.62	4.21	
4563.18		(3.94-3.53) x (207.21+207.50) / 2	85.02		
		(5.00-3.94) x (206.50+207.21) / 2	219.27		
		(5.54-5.00) x (206.15+206.50) / 2	111.42		
		(6.67-5.54) x (205.50+206.15) / 2	232.58		
		(7.07-6.67) x (205.28+205.50) / 2	82.16		
		(7.74-7.07) x (204.91+205.28) / 2	137.41		
		(8.23-7.74) x (204.63+204.91) / 2	100.34		
		(8.47-8.23) x (204.50+204.63) / 2	49.10		
		(9.45-8.47) x (203.94+204.50) / 2	200.14		
		(10.09-9.45) x (203.57+203.94) / 2	130.40		
		(9.45-10.09) x (203.44+203.07) / 2	-130.08		
		(8.47-9.45) x (204.00+203.44) / 2	-199.65		
		(8.23-8.47) x (204.13+204.00) / 2	-48.98		
		(7.74-8.23) x (204.41+204.13) / 2	-100.09		
		(7.07-7.74) x (204.78+204.41) / 2	-137.08		
		(6.67-7.07) x (205.00+204.78) / 2	-81.96		
		(5.54-6.67) x (205.65+205.00) / 2	-232.02		
		(5.00-5.54) x (206.00+205.65) / 2	-111.15		
		(3.94-5.00) x (206.71+206.00) / 2	-218.74		
		(3.53-3.94) x (207.00+206.71) / 2	-84.81		
		(2.68-3.53) x (207.57+207.00) / 2	-176.19		
240	AN1	(8.82-7.46) x (207.50+207.76) / 2	282.38	3.71	
4577.09		(10.14-8.82) x (207.29+207.50) / 2	273.76		
		(10.71-10.14) x (207.20+207.29) / 2	118.13		
		(11.17-10.71) x (207.12+207.20) / 2	95.29		
		(12.45-11.17) x (207.21+207.12) / 2	265.17		
		(12.96-12.45) x (207.24+207.21) / 2	105.68		
		(12.45-12.96) x (206.71+206.74) / 2	-105.43		
		(11.17-12.45) x (206.62+206.71) / 2	-264.53		
		(10.71-11.17) x (206.70+206.62) / 2	-95.06		
		(10.14-10.71) x (206.79+206.70) / 2	-117.84		
		(8.82-10.14) x (207.00+206.79) / 2	-273.10		
		(7.46-8.82) x (207.26+207.00) / 2	-281.70		
241	AN1	(10.40-10.26) x (207.54+207.55) / 2	29.06	2.75	
4590.36		(10.76-10.40) x (207.50+207.54) / 2	74.71		
		(11.71-10.76) x (207.39+207.50) / 2	197.07		
		(12.81-11.71) x (207.27+207.39) / 2	228.06		
		(11.71-12.81) x (206.89+206.77) / 2	-227.51		
		(10.76-11.71) x (207.00+206.89) / 2	-196.60		
		(10.40-10.76) x (207.04+207.00) / 2	-74.53		
		(10.26-10.40) x (207.05+207.04) / 2	-28.99		
242	AN1	(-2.63--3.30) x (207.79+207.85) / 2	139.24	1.27	
4605.31		(-1.51--2.63) x (207.67+207.79) / 2	232.66		
		(0.37--1.51) x (207.50+207.67) / 2	390.26		
		(0.72-0.37) x (207.48+207.50) / 2	72.62		
		(0.80-0.72) x (207.47+207.48) / 2	16.60		
		(3.40-0.80) x (207.31+207.47) / 2	539.21		
		(4.75-3.40) x (207.22+207.31) / 2	279.81		
		(5.59-4.75) x (207.16+207.22) / 2	174.04		
		(6.75-5.59) x (207.08+207.16) / 2	240.26		
		(8.12-6.75) x (206.98+207.08) / 2	283.63		
		(9.34-8.12) x (206.90+206.98) / 2	252.47		
		(11.35-9.34) x (206.74+206.90) / 2	415.71		
		(11.97-11.35) x (206.70+206.74) / 2	128.17		
		(13.77-11.97) x (206.56+206.70) / 2	371.93		
		(11.97-13.77) x (206.20+206.06) / 2	-371.03		
		(11.35-11.97) x (206.24+206.20) / 2	-127.86		
		(9.34-11.35) x (206.40+206.24) / 2	-414.70		
		(8.12-9.34) x (206.48+206.40) / 2	-251.86		
		(6.75-8.12) x (206.58+206.48) / 2	-282.95		
		(5.59-6.75) x (206.66+206.58) / 2	-239.68		
		(4.75-5.59) x (206.72+206.66) / 2	-173.62		
		(3.40-4.75) x (206.81+206.72) / 2	-279.13		
		(0.80-3.40) x (206.97+206.81) / 2	-537.91		
		(0.72-0.80) x (206.98+206.97) / 2	-16.56		
		(0.37-0.72) x (207.00+206.98) / 2	-72.45		
		(-1.51-0.37) x (207.17+207.00) / 2	-389.32		
		(-2.63--1.51) x (207.29+207.17) / 2	-232.10		
		(-3.30--2.63) x (207.35+207.29) / 2	-138.90		
A RIPORTARE mq			8.54		

		CALCOLO DELLE AREE		Foglio n. 17	
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			8.54		
243 4617.73	AN1	(-1.29--3.30)x(207.04+207.16)/2 (0.00--1.29)x(206.96+207.04)/2 (1.61-0.00)x(206.87+206.96)/2 (2.52-1.61)x(206.82+206.87)/2 (4.58-2.52)x(206.70+206.82)/2 (4.95-4.58)x(206.68+206.70)/2 (5.25-4.95)x(206.66+206.68)/2 (7.63-5.25)x(206.52+206.66)/2 (7.68-7.63)x(206.52+206.52)/2 (7.95-7.68)x(206.50+206.52)/2 (10.09-7.95)x(206.40+206.50)/2 (10.30-10.09)x(206.39+206.40)/2 (12.39-10.30)x(206.29+206.39)/2 (12.75-12.39)x(206.28+206.29)/2 (13.17-12.75)x(206.26+206.28)/2 (14.21-13.17)x(206.21+206.26)/2 (13.17-14.21)x(205.76+205.71)/2 (12.75-13.17)x(205.78+205.76)/2 (12.39-12.75)x(205.79+205.78)/2 (10.30-12.39)x(205.89+205.79)/2 (10.09-10.30)x(205.90+205.89)/2 (7.95-10.09)x(206.00+205.90)/2 (7.68-7.95)x(206.02+206.00)/2 (7.63-7.68)x(206.02+206.02)/2 (5.25-7.63)x(206.16+206.02)/2 (4.95-5.25)x(206.18+206.16)/2 (4.58-4.95)x(206.20+206.18)/2 (2.52-4.58)x(206.32+206.20)/2 (1.61-2.52)x(206.37+206.32)/2 (0.00-1.61)x(206.46+206.37)/2 (-1.29-0.00)x(206.54+206.46)/2 (-3.30--1.29)x(206.66+206.54)/2	416.27 267.03 333.13 188.23 425.93 76.48 62.00 491.68 10.33 55.76 441.80 43.34 431.25 74.26 86.63 214.48 -213.96 -86.42 -74.08 -430.21 -43.24 -440.73 -55.62 -10.30 -490.49 -61.85 -76.29 -424.90 -187.77 -332.33 -266.38 -415.27	8.54	
244 4622.53	AN1	(-2.43--3.30)x(206.93+206.99)/2 (-0.48--2.43)x(206.82+206.93)/2 (0.41--0.48)x(206.76+206.82)/2 (2.97-0.41)x(206.62+206.76)/2 (3.30-2.97)x(206.60+206.62)/2 (5.02-3.30)x(206.50+206.60)/2 (6.21-5.02)x(206.44+206.50)/2 (6.39-6.21)x(206.44+206.44)/2 (9.04-6.39)x(206.31+206.44)/2 (9.63-9.04)x(206.28+206.31)/2 (11.83-9.63)x(206.18+206.28)/2 (13.50-11.83)x(206.09+206.18)/2 (14.34-13.50)x(206.06+206.09)/2 (15.69-14.34)x(206.00+206.06)/2 (16.71-15.69)x(205.96+206.00)/2 (17.79-16.71)x(205.91+205.96)/2 (18.81-17.79)x(205.87+205.91)/2 (19.85-18.81)x(205.83+205.87)/2 (18.81-19.85)x(205.37+205.33)/2 (17.79-18.81)x(205.41+205.37)/2 (16.71-17.79)x(205.46+205.41)/2 (15.69-16.71)x(205.50+205.46)/2 (14.34-15.69)x(205.56+205.50)/2 (13.50-14.34)x(205.59+205.56)/2 (11.83-13.50)x(205.68+205.59)/2 (9.63-11.83)x(205.78+205.68)/2 (9.04-9.63)x(205.81+205.78)/2 (6.39-9.04)x(205.94+205.81)/2 (6.21-6.39)x(205.94+205.94)/2 (5.02-6.21)x(206.00+205.94)/2 (3.30-5.02)x(206.10+206.00)/2 (2.97-3.30)x(206.12+206.10)/2 (0.41-2.97)x(206.26+206.12)/2 (-0.48-0.41)x(206.32+206.26)/2 (-2.43--0.48)x(206.43+206.32)/2 (-3.30--2.43)x(206.49+206.43)/2	180.06 403.41 184.04 529.13 68.18 355.27 245.70 37.16 546.89 121.71 453.71 344.25 173.10 278.14 210.10 222.41 210.01 214.08 -213.56 -209.50 -221.87 -209.59 -277.47 -172.68 -343.41 -452.61 -121.42 -545.57 -37.07 -245.10 -354.41 -68.02 -527.85 -183.60 -402.43 -179.62	8.76	
245 4631.41	AN1	(-2.79--3.30)x(206.51+206.55)/2 (-2.75--2.79)x(206.51+206.51)/2 (-2.72--2.75)x(206.51+206.51)/2 (-2.56--2.72)x(206.50+206.51)/2 (-0.49--2.56)x(206.42+206.50)/2 (-0.31--0.49)x(206.41+206.42)/2 (1.69--0.31)x(206.33+206.41)/2 (3.37-1.69)x(206.26+206.33)/2 (3.88-3.37)x(206.24+206.26)/2 (4.47-3.88)x(206.22+206.24)/2 (6.05-4.47)x(206.16+206.22)/2 (6.80-6.05)x(206.13+206.16)/2 (8.16-6.80)x(206.07+206.13)/2 (9.01-8.16)x(206.03+206.07)/2 (10.02-9.01)x(205.99+206.03)/2 (11.14-10.02)x(205.94+205.99)/2 (12.24-11.14)x(205.89+205.94)/2 (13.90-12.24)x(205.81+205.89)/2 (16.06-13.90)x(205.70+205.81)/2 (16.63-16.06)x(205.68+205.70)/2 (19.16-16.63)x(205.56+205.68)/2 (19.32-19.16)x(205.55+205.56)/2 (20.28-19.32)x(205.50+205.55)/2 (19.32-20.28)x(205.05+205.00)/2 (19.16-19.32)x(205.06+205.05)/2 (16.63-19.16)x(205.18+205.06)/2 (16.06-16.63)x(205.20+205.18)/2 (13.90-16.06)x(205.31+205.20)/2 (12.24-13.90)x(205.39+205.31)/2 (11.14-12.24)x(205.44+205.39)/2 (10.02-11.14)x(205.49+205.44)/2 (9.01-10.02)x(205.53+205.49)/2 (8.16-9.01)x(205.57+205.53)/2 (6.80-8.16)x(205.63+205.57)/2	105.33 8.26 6.20 33.04 427.37 37.15 412.74 346.58 105.19 121.68 325.78 154.61 280.30 175.14 208.07 230.68 226.51 341.71 444.43 117.24 520.22 32.89 197.30 -196.82 -32.81 -518.95 -116.96 -443.35 -340.88 -225.96 -230.12 -207.57 -174.72 -279.62	11.57	
A RIPORTARE mq			2090.66		

		CALCOLO DELLE AREE	Foglio n. 18		
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2090.66		
246 4650.17	AN1	(6.05-6.80)x(205.66+205.63)/2	-154.23	11.79	
		(4.47-6.05)x(205.72+205.66)/2	-324.99		
		(3.88-4.47)x(205.74+205.72)/2	-121.38		
		(3.37-3.88)x(205.76+205.74)/2	-104.93		
		(1.69-3.37)x(205.83+205.76)/2	-345.74		
		(-0.31-1.69)x(205.91+205.83)/2	-411.74		
		(-0.49--0.31)x(205.92+205.91)/2	-37.06		
		(-2.56--0.49)x(206.00+205.92)/2	-426.34		
		(-2.72--2.56)x(206.01+206.00)/2	-32.96		
		(-2.75--2.72)x(206.01+206.01)/2	-6.18		
		(-2.79--2.75)x(206.01+206.01)/2	-8.24		
		(-3.30--2.79)x(206.05+206.01)/2	-105.08		
		(-2.25--3.30)x(205.84+205.87)/2	216.15		
		(-1.31--2.25)x(205.81+205.84)/2	193.48		
		(0.31--1.31)x(205.74+205.81)/2	333.36		
		(2.28-0.31)x(205.66+205.74)/2	405.23		
		(2.65-2.28)x(205.65+205.66)/2	76.09		
		(4.88-2.65)x(205.55+205.65)/2	458.49		
		(5.03-4.88)x(205.55+205.55)/2	30.83		
		(6.11-5.03)x(205.50+205.55)/2	221.97		
		(6.53-6.11)x(205.49+205.50)/2	86.31		
		(7.85-6.53)x(205.44+205.49)/2	271.21		
		(8.00-7.85)x(205.44+205.44)/2	30.82		
		(9.91-8.00)x(205.38+205.44)/2	392.33		
		(11.59-9.91)x(205.33+205.38)/2	345.00		
		(11.94-11.59)x(205.32+205.33)/2	71.86		
		(20.64-11.94)x(205.07+205.32)/2	1785.20		
		(11.94-20.64)x(204.82+204.57)/2	-1780.85		
		(11.59-11.94)x(204.83+204.82)/2	-71.69		
		(9.91-11.59)x(204.88+204.83)/2	-344.16		
		(8.00-9.91)x(204.94+204.88)/2	-391.38		
		(7.85-8.00)x(204.94+204.94)/2	-30.74		
		(6.53-7.85)x(204.99+204.94)/2	-270.55		
		(6.11-6.53)x(205.00+204.99)/2	-86.10		
		(5.03-6.11)x(205.05+205.00)/2	-221.43		
		(4.88-5.03)x(205.05+205.05)/2	-30.76		
		(2.65-4.88)x(205.15+205.05)/2	-457.37		
		(2.28-2.65)x(205.16+205.15)/2	-75.91		
		(0.31-2.28)x(205.24+205.16)/2	-404.24		
		(-1.31-0.31)x(205.31+205.24)/2	-332.55		
		(-2.25--1.31)x(205.34+205.31)/2	-193.01		
		(-3.30--2.25)x(205.37+205.34)/2	-215.62		
247 4660.58	AN1	(-2.93--3.30)x(205.51+205.51)/2	76.04	11.97	
		(-2.02--2.93)x(205.50+205.51)/2	187.01		
		(-1.98--2.02)x(205.50+205.50)/2	8.22		
		(-1.97--1.98)x(205.50+205.50)/2	2.06		
		(-0.76--1.97)x(205.45+205.50)/2	248.62		
		(-0.54--0.76)x(205.44+205.45)/2	45.20		
		(0.50--0.54)x(205.40+205.44)/2	213.64		
		(0.84-0.50)x(205.39+205.40)/2	69.83		
		(1.76-0.84)x(205.35+205.39)/2	188.94		
		(2.17-1.76)x(205.35+205.35)/2	84.19		
		(2.73-2.17)x(205.32+205.35)/2	114.99		
		(3.21-2.73)x(205.29+205.32)/2	98.55		
		(3.72-3.21)x(205.28+205.29)/2	104.70		
		(4.16-3.72)x(205.27+205.28)/2	90.32		
		(4.92-4.16)x(205.23+205.27)/2	155.99		
		(5.40-4.92)x(205.22+205.23)/2	98.51		
		(6.11-5.40)x(205.19+205.22)/2	145.70		
		(12.87-6.11)x(205.06+205.19)/2	1386.64		
		(14.09-12.87)x(205.02+205.06)/2	250.15		
		(15.18-14.09)x(204.99+205.02)/2	223.46		
		(16.26-15.18)x(204.96+204.99)/2	221.37		
		(16.90-16.26)x(204.94+204.96)/2	131.17		
		(17.48-16.90)x(204.92+204.94)/2	118.86		
		(18.95-17.48)x(204.89+204.92)/2	301.21		
		(19.13-18.95)x(204.88+204.89)/2	36.88		
		(18.95-19.13)x(204.39+204.38)/2	-36.79		
		(17.48-18.95)x(204.42+204.39)/2	-300.48		
		(16.90-17.48)x(204.44+204.42)/2	-118.57		
		(16.26-16.90)x(204.46+204.44)/2	-130.85		
		(15.18-16.26)x(204.49+204.46)/2	-220.83		
		(14.09-15.18)x(204.52+204.49)/2	-222.91		
		(12.87-14.09)x(204.56+204.52)/2	-249.54		
		(6.11-12.87)x(204.69+204.56)/2	-1383.26		
		(5.40-6.11)x(204.72+204.69)/2	-145.34		
		(4.92-5.40)x(204.73+204.72)/2	-98.27		
		(4.16-4.92)x(204.77+204.73)/2	-155.61		
		(3.72-4.16)x(204.78+204.77)/2	-90.10		
		(3.21-3.72)x(204.79+204.78)/2	-104.44		
		(2.73-3.21)x(204.82+204.79)/2	-98.31		
		(2.17-2.73)x(204.85+204.82)/2	-114.71		
		(1.76-2.17)x(204.85+204.85)/2	-83.99		
		(0.84-1.76)x(204.89+204.85)/2	-188.48		
		(0.50-0.84)x(204.90+204.89)/2	-69.66		
		(-0.54-0.50)x(204.94+204.90)/2	-213.12		
		(-0.76--0.54)x(204.95+204.94)/2	-45.09		
		(-1.97--0.76)x(205.00+204.95)/2	-248.02		
		(-1.98--1.97)x(205.00+205.00)/2	-2.05		
		(-2.02--1.98)x(205.00+205.00)/2	-8.20		
		(-2.93--2.02)x(205.01+205.00)/2	-186.55		
		(-3.30--2.93)x(205.01+205.01)/2	-75.85		
248 4675.06	AN1	(5.99--3.30)x(204.78+205.21)/2	1904.40	11.23	
		(7.24-5.99)x(204.73+204.78)/2	255.94		
		(7.41-7.24)x(204.72+204.73)/2	34.80		
		(7.58-7.41)x(204.72+204.72)/2	34.80		
		(8.87-7.58)x(204.67+204.72)/2	264.06		
		(9.01-8.87)x(204.67+204.67)/2	28.65		
		(9.16-9.01)x(204.67+204.67)/2	30.70		
		(10.50-9.16)x(204.61+204.67)/2	274.22		
		(13.42-10.50)x(204.76+204.61)/2	597.68		
		(13.47-13.42)x(204.75+204.76)/2	10.24		
A RIPORTARE mq			3435.49		

		CALCOLO DELLE AREE		Foglio n. 19			
ANTICAPILLARE							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			3435.49				
249 4685.03	AN1	(13.65-13.47) x (204.70+204.75) / 2	36.85				
		(14.48-13.65) x (204.46+204.70) / 2	169.80				
		(14.94-14.48) x (204.49+204.46) / 2	94.06				
		(16.62-14.94) x (204.50+204.49) / 2	343.55				
		(17.37-16.62) x (204.50+204.50) / 2	153.38				
		(18.09-17.37) x (204.49+204.50) / 2	147.24				
		(18.28-18.09) x (204.49+204.49) / 2	38.85				
		(19.35-18.28) x (204.46+204.49) / 2	218.79				
		(19.66-19.35) x (204.46+204.46) / 2	63.38				
		(19.35-19.66) x (203.96+203.96) / 2	-63.23				
		(18.28-19.35) x (203.99+203.96) / 2	-218.25				
		(18.09-18.28) x (203.99+203.99) / 2	-38.76				
		(17.37-18.09) x (204.00+203.99) / 2	-146.88				
		(16.62-17.37) x (204.00+204.00) / 2	-153.00				
		(14.94-16.62) x (203.99+204.00) / 2	-342.71				
		(14.48-14.94) x (203.96+203.99) / 2	-93.83				
		(13.65-14.48) x (204.20+203.96) / 2	-169.39				
		(13.47-13.65) x (204.25+204.20) / 2	-36.76				
		(13.42-13.47) x (204.26+204.25) / 2	-10.21				
		(10.50-13.42) x (204.11+204.26) / 2	-596.22				
		(9.16-10.50) x (204.17+204.11) / 2	-273.55				
		(9.01-9.16) x (204.17+204.17) / 2	-30.63				
		(8.87-9.01) x (204.17+204.17) / 2	-28.58				
		(7.58-8.87) x (204.22+204.17) / 2	-263.41				
		(7.41-7.58) x (204.22+204.22) / 2	-34.72				
		(7.24-7.41) x (204.23+204.22) / 2	-34.72				
		(5.99-7.24) x (204.28+204.23) / 2	-255.32				
		(-3.30-5.99) x (204.71+204.28) / 2	-1899.76				
						11.46	
		250 4695.33	AN1	(-2.97--3.30) x (204.93+204.94) / 2	67.63		
				(-2.47--2.97) x (204.93+204.93) / 2	102.47		
				(-1.83--2.47) x (204.91+204.93) / 2	131.15		
				(-1.16--1.83) x (204.90+204.91) / 2	137.29		
				(-0.49--1.16) x (204.89+204.90) / 2	137.28		
				(0.20--0.49) x (204.88+204.89) / 2	141.37		
				(0.93-0.20) x (204.87+204.88) / 2	149.56		
				(1.70-0.93) x (204.85+204.87) / 2	157.74		
				(6.51-1.70) x (204.63+204.85) / 2	984.80		
				(7.08-6.51) x (204.60+204.63) / 2	116.63		
				(7.62-7.08) x (204.60+204.60) / 2	110.48		
				(8.19-7.62) x (204.59+204.60) / 2	116.62		
				(8.73-8.19) x (204.57+204.59) / 2	110.47		
				(9.28-8.73) x (204.57+204.57) / 2	112.51		
				(9.87-9.28) x (204.56+204.57) / 2	120.69		
				(10.38-9.87) x (204.54+204.56) / 2	104.32		
				(11.58-10.38) x (204.61+204.54) / 2	245.49		
(12.52-11.58) x (204.59+204.61) / 2	192.32						
(13.56-12.52) x (204.58+204.59) / 2	212.77						
(14.36-13.56) x (204.58+204.58) / 2	163.66						
(15.39-14.36) x (204.47+204.58) / 2	210.66						
(16.13-15.39) x (204.47+204.47) / 2	151.31						
(16.70-16.13) x (204.45+204.47) / 2	116.54						
(17.69-16.70) x (204.45+204.45) / 2	202.41						
(18.31-17.69) x (204.43+204.45) / 2	126.75						
(19.33-18.31) x (204.44+204.43) / 2	208.52						
(19.61-19.33) x (204.45+204.44) / 2	57.24						
(19.33-19.61) x (203.94+203.95) / 2	-57.10						
(18.31-19.33) x (203.93+203.94) / 2	-208.01						
(17.69-18.31) x (203.95+203.93) / 2	-126.44						
(16.70-17.69) x (203.95+203.95) / 2	-201.91						
(16.13-16.70) x (203.97+203.95) / 2	-116.26						
(15.39-16.13) x (203.97+203.97) / 2	-150.94						
(14.36-15.39) x (204.08+203.97) / 2	-210.15						
(13.56-14.36) x (204.08+204.08) / 2	-163.26						
(12.52-13.56) x (204.09+204.08) / 2	-212.25						
(11.58-12.52) x (204.11+204.09) / 2	-191.85						
(10.38-11.58) x (204.04+204.11) / 2	-244.89						
(9.87-10.38) x (204.06+204.04) / 2	-104.07						
(9.28-9.87) x (204.07+204.06) / 2	-120.40						
(8.73-9.28) x (204.07+204.07) / 2	-112.24						
(8.19-8.73) x (204.09+204.07) / 2	-110.20						
(7.62-8.19) x (204.10+204.09) / 2	-116.33						
(7.08-7.62) x (204.10+204.10) / 2	-110.21						
(6.51-7.08) x (204.13+204.10) / 2	-116.35						
(1.70-6.51) x (204.35+204.13) / 2	-982.39						
(0.93-1.70) x (204.37+204.35) / 2	-157.36						
(0.20-0.93) x (204.38+204.37) / 2	-149.19						
(-0.49-0.20) x (204.39+204.38) / 2	-141.03						
(-1.16--0.49) x (204.40+204.39) / 2	-136.94						
(-1.83--1.16) x (204.41+204.40) / 2	-136.95						
(-2.47--1.83) x (204.43+204.41) / 2	-130.83						
(-2.97--2.47) x (204.43+204.43) / 2	-102.22						
(-3.30--2.97) x (204.44+204.43) / 2	-67.46						
				11.45			
		A RIPORTARE mq	3599.10				

		CALCOLO DELLE AREE		Foglio n. 20	
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3599.10		
251 4707.55	AN1	(12.19-14.29)x(203.90+203.88)/2	-428.17	10.96	
		(10.77-12.19)x(203.91+203.90)/2	-289.55		
252 4713.53	AN1	(10.00-10.77)x(203.92+203.91)/2	-157.01	10.45	
		(9.19-10.00)x(203.93+203.92)/2	-165.18		
A RIPORTARE mq			3774.05		

		CALCOLO DELLE AREE		Foglio n. 21			
ANTICIPILLARE							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			3774.05				
253 4729.86	AN1	(15.43-15.19) x (203.97+203.97) / 2	48.95				
		(15.70-15.43) x (203.96+203.97) / 2	55.07				
		(17.09-15.70) x (203.94+203.96) / 2	283.49				
		(15.70-17.09) x (203.46+203.44) / 2	-282.80				
		(15.43-15.70) x (203.47+203.46) / 2	-54.94				
		(15.19-15.43) x (203.47+203.47) / 2	-48.83				
		(13.56-15.19) x (203.52+203.47) / 2	-331.70				
		(13.45-13.56) x (203.52+203.52) / 2	-22.39				
		(13.23-13.45) x (203.53+203.52) / 2	-44.78				
		(12.99-13.23) x (203.53+203.53) / 2	-48.85				
		(12.84-12.99) x (203.53+203.53) / 2	-30.53				
		(12.75-12.84) x (203.53+203.53) / 2	-18.32				
		(12.66-12.75) x (203.53+203.53) / 2	-18.32				
		(12.56-12.66) x (203.53+203.53) / 2	-20.35				
		(12.46-12.56) x (203.53+203.53) / 2	-20.35				
		(12.36-12.46) x (203.54+203.53) / 2	-20.35				
		(12.25-12.36) x (203.54+203.54) / 2	-22.39				
		(12.13-12.25) x (203.54+203.54) / 2	-24.42				
		(12.01-12.13) x (203.54+203.54) / 2	-24.42				
		(11.88-12.01) x (203.54+203.54) / 2	-26.46				
		(11.75-11.88) x (203.54+203.54) / 2	-26.46				
		(11.61-11.75) x (203.54+203.54) / 2	-28.50				
		(11.45-11.61) x (203.55+203.54) / 2	-32.57				
		(11.29-11.45) x (203.55+203.55) / 2	-32.57				
		(11.12-11.29) x (203.55+203.55) / 2	-34.60				
		(10.94-11.12) x (203.55+203.55) / 2	-36.64				
		(10.75-10.94) x (203.55+203.55) / 2	-38.67				
		(10.34-10.75) x (203.56+203.55) / 2	-83.46				
		(9.89-10.34) x (203.57+203.56) / 2	-91.60				
		(9.45-9.89) x (203.57+203.57) / 2	-89.57				
		(9.06-9.45) x (203.57+203.57) / 2	-79.39				
		(8.62-9.06) x (203.58+203.57) / 2	-89.57				
		(8.07-8.62) x (203.59+203.58) / 2	-111.97				
		(7.48-8.07) x (203.59+203.59) / 2	-120.12				
		(6.76-7.48) x (203.60+203.59) / 2	-146.59				
		(5.92-6.76) x (203.61+203.60) / 2	-171.03				
		(4.83-5.92) x (203.63+203.61) / 2	-221.95				
		(3.07-4.83) x (203.65+203.63) / 2	-358.41				
		(0.62-3.07) x (203.68+203.65) / 2	-498.98				
		(-3.30-0.62) x (203.74+203.68) / 2	-798.54				
					10.17		
		254 4754.78	AN1	(9.54--3.30) x (203.76+203.92) / 2	2617.31		
				(9.90-9.54) x (203.75+203.76) / 2	73.35		
(10.28-9.90) x (203.75+203.75) / 2	77.42						
(10.67-10.28) x (203.74+203.75) / 2	79.46						
(11.08-10.67) x (203.74+203.74) / 2	83.53						
(11.51-11.08) x (203.73+203.74) / 2	87.61						
(11.96-11.51) x (203.73+203.73) / 2	91.68						
(12.43-11.96) x (203.72+203.73) / 2	95.75						
(12.92-12.43) x (203.72+203.72) / 2	99.82						
(13.44-12.92) x (203.71+203.72) / 2	105.93						
(13.98-13.44) x (203.70+203.71) / 2	110.00						
(14.55-13.98) x (203.70+203.70) / 2	116.11						
(15.14-14.55) x (203.69+203.70) / 2	120.18						
(15.77-15.14) x (203.68+203.69) / 2	128.32						
(16.43-15.77) x (203.68+203.68) / 2	134.43						
(17.11-16.43) x (203.67+203.68) / 2	138.50						
(17.22-17.11) x (203.67+203.67) / 2	22.40						
(17.11-17.22) x (203.17+203.17) / 2	-22.35						
(16.43-17.11) x (203.18+203.17) / 2	-138.16						
(15.77-16.43) x (203.18+203.18) / 2	-134.10						
(15.14-15.77) x (203.19+203.18) / 2	-128.01						
(14.55-15.14) x (203.20+203.19) / 2	-119.89						
(13.98-14.55) x (203.20+203.20) / 2	-115.82						
(13.44-13.98) x (203.21+203.20) / 2	-109.73						
(12.92-13.44) x (203.22+203.21) / 2	-105.67						
(12.43-12.92) x (203.22+203.21) / 2	-99.58						
(11.96-12.43) x (203.23+203.22) / 2	-95.52						
(11.51-11.96) x (203.23+203.23) / 2	-91.45						
(11.08-11.51) x (203.24+203.23) / 2	-87.39						
(10.67-11.08) x (203.24+203.24) / 2	-83.33						
(10.28-10.67) x (203.25+203.24) / 2	-79.27						
(9.90-10.28) x (203.25+203.25) / 2	-77.23						
(9.54-9.90) x (203.26+203.25) / 2	-73.17						
(-3.30-9.54) x (203.42+203.26) / 2	-2610.89						
					10.24		
254 4754.78	AN1			(-2.50--3.30) x (203.41+203.42) / 2	162.73		
				(-1.49--2.50) x (203.40+203.41) / 2	205.44		
				(-0.54--1.49) x (203.39+203.40) / 2	193.23		
				(0.35--0.54) x (203.38+203.39) / 2	181.01		
				(1.18-0.35) x (203.37+203.38) / 2	168.80		
				(1.96-1.18) x (203.36+203.37) / 2	158.62		
				(2.70-1.96) x (203.35+203.36) / 2	150.48		
				(3.40-2.70) x (203.35+203.35) / 2	142.34		
		(4.07-3.40) x (203.34+203.35) / 2	136.24				
		(4.70-4.07) x (203.33+203.34) / 2	128.10				
		(5.31-4.70) x (203.32+203.33) / 2	124.03				
		(5.89-5.31) x (203.32+203.32) / 2	117.93				
		(6.44-5.89) x (203.31+203.32) / 2	111.82				
		(6.97-6.44) x (203.31+203.31) / 2	107.75				
		(7.48-6.97) x (203.30+203.31) / 2	103.69				
		(7.97-7.48) x (203.29+203.30) / 2	99.61				
		(8.44-7.97) x (203.29+203.29) / 2	95.55				
		(8.90-8.44) x (203.28+203.29) / 2	93.51				
		(9.34-8.90) x (203.28+203.28) / 2	89.44				
		(9.77-9.34) x (203.27+203.28) / 2	87.41				
		(10.18-9.77) x (203.27+203.27) / 2	83.34				
		(10.58-10.18) x (203.26+203.27) / 2	81.31				
		(10.96-10.58) x (203.26+203.26) / 2	77.24				
		(11.33-10.96) x (203.26+203.26) / 2	75.21				
		(11.69-11.33) x (203.25+203.26) / 2	73.17				
		(12.03-11.69) x (203.25+203.25) / 2	69.10				
		(17.77-12.03) x (203.20+203.25) / 2	1166.51				
		(12.03-17.77) x (202.75+202.70) / 2	-1163.64				
		(11.69-12.03) x (202.75+202.75) / 2	-68.93				
		A RIPORTARE mq			3051.04		

		CALCOLO DELLE AREE		Foglio n. 22	
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3051.04		
		(11.33-11.69) x (202.76+202.75) / 2	-72.99		
		(10.96-11.33) x (202.76+202.76) / 2	-75.02		
		(10.58-10.96) x (202.76+202.76) / 2	-77.05		
		(10.18-10.58) x (202.77+202.76) / 2	-81.11		
		(9.77-10.18) x (202.77+202.77) / 2	-83.14		
		(9.34-9.77) x (202.78+202.77) / 2	-87.19		
		(8.90-9.34) x (202.78+202.78) / 2	-89.22		
		(8.44-8.90) x (202.79+202.78) / 2	-93.28		
		(7.97-8.44) x (202.79+202.79) / 2	-95.31		
		(7.48-7.97) x (202.80+202.79) / 2	-99.37		
		(6.97-7.48) x (202.81+202.80) / 2	-103.43		
		(6.44-6.97) x (202.81+202.81) / 2	-107.49		
		(5.89-6.44) x (202.82+202.81) / 2	-111.55		
		(5.31-5.89) x (202.82+202.82) / 2	-117.64		
		(4.70-5.31) x (202.83+202.82) / 2	-123.72		
		(4.07-4.70) x (202.84+202.83) / 2	-127.79		
		(3.40-4.07) x (202.85+202.84) / 2	-135.91		
		(2.70-3.40) x (202.85+202.85) / 2	-141.99		
		(1.96-2.70) x (202.86+202.85) / 2	-150.11		
		(1.18-1.96) x (202.87+202.86) / 2	-158.23		
		(0.35-1.18) x (202.88+202.87) / 2	-168.39		
		(-0.54-0.35) x (202.89+202.88) / 2	-180.57		
		(-1.49--0.54) x (202.90+202.89) / 2	-192.75		
		(-2.50--1.49) x (202.91+202.90) / 2	-204.93		
		(-3.30--2.50) x (202.92+202.91) / 2	-162.33		
255 4779.71	AN1	(3.59--3.30) x (202.98+203.07) / 2	1398.84	10.53	
		(8.89-3.59) x (202.84+202.98) / 2	1075.42		
		(9.43-8.89) x (202.83+202.84) / 2	109.53		
		(10.00-9.43) x (202.83+202.83) / 2	115.61		
		(10.62-10.00) x (202.83+202.83) / 2	125.75		
		(11.24-10.62) x (202.82+202.83) / 2	125.75		
		(18.28-11.24) x (202.77+202.82) / 2	1427.68		
		(11.24-18.28) x (202.32+202.27) / 2	-1424.16		
		(10.62-11.24) x (202.33+202.32) / 2	-125.44		
		(10.00-10.62) x (202.33+202.33) / 2	-125.44		
		(9.43-10.00) x (202.33+202.33) / 2	-115.33		
		(8.89-9.43) x (202.34+202.33) / 2	-109.26		
		(3.59-8.89) x (202.48+202.34) / 2	-1072.77		
		(-3.30-3.59) x (202.57+202.48) / 2	-1395.40	10.78	
256 4804.66	AN1	(-1.47--3.30) x (202.79+202.84) / 2	371.15		
		(-1.21--1.47) x (202.78+202.79) / 2	52.72		
		(-0.91--1.21) x (202.78+202.78) / 2	60.83		
		(-0.59--0.91) x (202.77+202.78) / 2	64.89		
		(-0.21--0.59) x (202.76+202.77) / 2	77.05		
		(0.26--0.21) x (202.75+202.76) / 2	95.29		
		(0.66-0.26) x (202.74+202.75) / 2	81.10		
		(1.14-0.66) x (202.72+202.74) / 2	97.31		
		(1.91-1.14) x (202.70+202.72) / 2	156.09		
		(2.91-1.91) x (202.67+202.70) / 2	202.69		
		(4.29-2.91) x (202.63+202.67) / 2	279.66		
		(6.21-4.29) x (202.57+202.63) / 2	388.99		
		(8.57-6.21) x (202.50+202.57) / 2	477.98		
		(10.01-8.57) x (202.49+202.50) / 2	291.59		
		(16.22-10.01) x (202.43+202.49) / 2	1257.28		
		(18.69-16.22) x (202.40+202.43) / 2	499.97		
		(16.22-18.69) x (201.93+201.90) / 2	-498.73		
		(10.01-16.22) x (201.99+201.93) / 2	-1254.17		
		(8.57-10.01) x (202.00+201.99) / 2	-290.87		
		(6.21-8.57) x (202.07+202.00) / 2	-476.80		
		(4.29-6.21) x (202.13+202.07) / 2	-388.03		
		(2.91-4.29) x (202.17+202.13) / 2	-278.97		
		(1.91-2.91) x (202.20+202.17) / 2	-202.19		
		(1.14-1.91) x (202.22+202.20) / 2	-155.70		
		(0.66-1.14) x (202.24+202.22) / 2	-97.07		
		(0.26-0.66) x (202.25+202.24) / 2	-80.90		
		(-0.21-0.26) x (202.26+202.25) / 2	-95.06		
		(-0.59--0.21) x (202.27+202.26) / 2	-76.86		
		(-0.91--0.59) x (202.28+202.27) / 2	-64.73		
		(-1.21--0.91) x (202.28+202.28) / 2	-60.68		
		(-1.47--1.21) x (202.29+202.28) / 2	-52.59		
		(-3.30--1.47) x (202.34+202.29) / 2	-370.24	11.00	
257 4829.62	AN1	(-2.87--3.30) x (202.45+202.46) / 2	87.06		
		(-1.87--2.87) x (202.42+202.45) / 2	202.44		
		(-1.03--1.87) x (202.39+202.42) / 2	170.02		
		(4.74--1.03) x (202.19+202.39) / 2	1167.21		
		(6.17-4.74) x (202.14+202.19) / 2	289.10		
		(7.17-6.17) x (202.11+202.14) / 2	202.12		
		(8.46-7.17) x (202.07+202.11) / 2	260.70		
		(21.37-8.46) x (201.73+202.07) / 2	2606.53		
		(8.46-21.37) x (201.57+201.23) / 2	-2600.07		
		(7.17-8.46) x (201.61+201.57) / 2	-260.05		
		(6.17-7.17) x (201.64+201.61) / 2	-201.62		
		(4.74-6.17) x (201.69+201.64) / 2	-288.38		
		(-1.03-4.74) x (201.89+201.69) / 2	-1164.33		
		(-1.87--1.03) x (201.92+201.89) / 2	-169.60		
		(-2.87--1.87) x (201.95+201.92) / 2	-201.94		
		(-3.30--2.87) x (201.96+201.95) / 2	-86.84	12.35	
258 4854.59	AN1	(-2.67--3.30) x (201.90+201.92) / 2	127.20		
		(-1.88--2.67) x (201.87+201.90) / 2	159.49		
		(4.84--1.88) x (201.67+201.87) / 2	1355.89		
		(5.62-4.84) x (201.63+201.67) / 2	157.29		
		(6.44-5.62) x (201.60+201.63) / 2	165.32		
		(7.40-6.44) x (201.56+201.60) / 2	193.52		
		(8.72-7.40) x (201.50+201.56) / 2	266.02		
		(8.81-8.72) x (201.50+201.50) / 2	18.13		
		(12.56-8.81) x (201.35+201.50) / 2	755.34		
		(15.16-12.56) x (201.24+201.35) / 2	523.37		
		(16.78-15.16) x (201.18+201.24) / 2	325.96		
		(22.36-16.78) x (200.98+201.18) / 2	1122.03		
		(16.78-22.36) x (200.68+200.48) / 2	-1119.24		
		(15.16-16.78) x (200.74+200.68) / 2	-325.15		
A RIPORTARE mq			3725.17		

		CALCOLO DELLE AREE		Foglio n. 23			
ANTICIPILLARE							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			3725.17				
259 4879.57	AN1	$(12.56-15.16) \times (200.85+200.74) / 2$	-522.07				
		$(8.81-12.56) \times (201.00+200.85) / 2$	-753.47				
		$(8.72-8.81) \times (201.00+201.00) / 2$	-18.09				
		$(7.40-8.72) \times (201.06+201.00) / 2$	-265.36				
		$(6.44-7.40) \times (201.10+201.06) / 2$	-193.04				
		$(5.62-6.44) \times (201.13+201.10) / 2$	-164.91				
		$(4.84-5.62) \times (201.17+201.13) / 2$	-156.90				
		$(-1.88-4.84) \times (201.37+201.17) / 2$	-1352.53				
		$(-2.67--1.88) \times (201.40+201.37) / 2$	-159.09				
		$(-3.30--2.67) \times (201.42+201.40) / 2$	-126.89				
						12.82	
				$(-2.82--3.30) \times (201.33+201.34) / 2$	96.64		
				$(-2.33--2.82) \times (201.31+201.33) / 2$	98.65		
				$(-1.91--2.33) \times (201.29+201.31) / 2$	84.55		
				$(3.68--1.91) \times (201.25+201.29) / 2$	1125.10		
				$(4.63-3.68) \times (201.12+201.25) / 2$	191.13		
				$(5.67-4.63) \times (201.09+201.12) / 2$	209.15		
				$(6.56-5.67) \times (201.06+201.09) / 2$	178.96		
				$(7.16-6.56) \times (201.04+201.06) / 2$	120.63		
				$(7.70-7.16) \times (201.03+201.04) / 2$	108.56		
				$(20.79-7.70) \times (200.55+201.03) / 2$	2628.34		
				$(20.94-20.79) \times (200.55+200.55) / 2$	30.08		
				$(22.33-20.94) \times (200.50+200.55) / 2$	278.73		
				$(23.01-22.33) \times (200.46+200.50) / 2$	136.33		
				$(22.33-23.01) \times (200.00+199.96) / 2$	-135.99		
				$(20.94-22.33) \times (200.05+200.00) / 2$	-278.03		
				$(20.79-20.94) \times (200.05+200.05) / 2$	-30.01		
				$(7.70-20.79) \times (200.53+200.05) / 2$	-2621.80		
				$(7.16-7.70) \times (200.54+200.53) / 2$	-108.29		
				$(6.56-7.16) \times (200.56+200.54) / 2$	-120.33		
				$(5.67-6.56) \times (200.59+200.56) / 2$	-178.51		
				$(4.63-5.67) \times (200.62+200.59) / 2$	-208.63		
				$(3.68-4.63) \times (200.75+200.62) / 2$	-190.65		
				$(-1.91-3.68) \times (200.79+200.75) / 2$	-1122.30		
				$(-2.33--1.91) \times (200.81+200.79) / 2$	-84.34		
				$(-2.82--2.33) \times (200.83+200.81) / 2$	-98.40		
				$(-3.30--2.82) \times (200.84+200.83) / 2$	-96.40		
						13.17	
		Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE AREE	Foglio n. 24		
SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
225 4356.24	B1	(-2.81--3.30)x(211.68+211.71)/2 (-2.06--2.81)x(211.63+211.68)/2 (-0.71--2.06)x(211.53+211.63)/2 (0.62--0.71)x(211.42+211.53)/2 (2.46-0.62)x(211.26+211.42)/2 (2.82-2.46)x(211.23+211.26)/2 (-0.70-2.82)x(211.39+211.23)/2 (-3.30--0.70)x(211.29+211.39)/2	103.73 158.74 285.63 281.26 388.87 76.05 -743.81 -549.48		
226 4372.46	B1	(-1.38--3.30)x(213.70+213.99)/2 (-0.56--1.38)x(213.61+213.70)/2 (0.65--0.56)x(213.44+213.61)/2 (2.20-0.65)x(213.28+213.44)/2 (2.77-2.20)x(213.20+213.28)/2 (4.72-2.77)x(213.00+213.20)/2 (4.87-4.72)x(212.93+213.00)/2 (4.99-4.87)x(212.89+212.93)/2 (6.62-4.99)x(212.15+212.89)/2 (8.12-6.62)x(211.68+212.15)/2 (8.81-8.12)x(211.40+211.68)/2 (10.68-8.81)x(210.86+211.40)/2 (11.17-10.68)x(210.85+210.86)/2 (11.46-11.17)x(210.84+210.85)/2 (11.87-11.46)x(210.82+210.84)/2 (12.55-11.87)x(210.36+210.82)/2 (10.50-12.55)x(210.46+210.36)/2 (-0.70-10.50)x(210.98+210.46)/2 (-3.30--0.70)x(210.89+210.98)/2	410.58 175.20 258.37 330.71 121.55 415.54 31.94 25.55 346.41 317.87 145.96 394.81 103.32 61.15 86.44 143.20 -431.34 -2360.06 -548.43	0.99	
227 4381.15	B1	(-2.07--3.30)x(214.43+214.60)/2 (0.90--2.07)x(214.00+214.43)/2 (2.56-0.90)x(213.78+214.00)/2 (4.81-2.56)x(213.49+213.78)/2 (8.48-4.81)x(213.00+213.49)/2 (13.61-8.48)x(212.31+213.00)/2 (12.60-13.61)x(211.64+212.31)/2 (12.25-12.60)x(210.44+211.64)/2 (11.50-12.25)x(210.44+210.44)/2 (11.25-11.50)x(208.94+210.44)/2 (10.75-11.25)x(208.94+208.94)/2 (10.53-10.75)x(210.24+208.94)/2 (10.50-10.53)x(210.24+210.24)/2 (-0.70-10.50)x(210.77+210.24)/2 (-3.30--0.70)x(210.67+210.77)/2	263.85 636.22 355.06 480.68 782.61 1090.92 -214.09 -73.86 -157.83 -52.42 -104.47 -46.11 -6.31 -2357.66 -547.87	28.77	
228 4406.05	B1	(-0.81--3.30)x(214.55+214.88)/2 (3.17--0.81)x(214.00+214.55)/2 (3.69-3.17)x(213.93+214.00)/2 (8.85-3.69)x(213.10+213.93)/2 (9.36-8.85)x(213.00+213.10)/2 (12.28-9.36)x(212.41+213.00)/2 (14.14-12.28)x(212.06+212.41)/2 (12.60-14.14)x(211.03+212.06)/2 (12.25-12.60)x(209.83+211.03)/2 (11.50-12.25)x(209.83+209.83)/2 (11.25-11.50)x(208.33+209.83)/2 (10.75-11.25)x(208.33+208.33)/2 (10.53-10.75)x(209.63+208.33)/2 (10.50-10.53)x(209.63+209.63)/2 (-0.70-10.50)x(210.16+209.63)/2 (-3.30--0.70)x(210.06+210.16)/2	534.64 852.81 111.26 1101.74 108.66 621.10 394.76 -325.78 -73.65 -157.37 -52.27 -104.17 -45.98 -6.29 -2350.82 -546.29	48.72	
229 4436.28	B1	(-2.34--3.30)x(212.81+212.94)/2 (-1.96--2.34)x(212.76+212.81)/2 (-0.75--1.96)x(212.61+212.76)/2 (0.06--0.75)x(212.50+212.61)/2 (1.06-0.06)x(212.37+212.50)/2 (2.71-1.06)x(212.17+212.37)/2 (3.04-2.71)x(212.12+212.17)/2 (4.13-3.04)x(212.00+212.12)/2 (4.54-4.13)x(211.96+212.00)/2 (4.62-4.54)x(211.95+211.96)/2 (5.98-4.62)x(211.82+211.95)/2 (6.40-5.98)x(211.77+211.82)/2 (7.83-6.40)x(211.63+211.77)/2 (8.64-7.83)x(211.56+211.63)/2 (9.66-8.64)x(211.47+211.56)/2 (10.30-9.66)x(211.41+211.47)/2 (11.53-10.30)x(211.30+211.41)/2 (12.04-11.53)x(211.25+211.30)/2 (13.58-12.04)x(211.09+211.25)/2 (13.66-13.58)x(211.08+211.09)/2 (12.60-13.66)x(210.37+211.08)/2 (12.25-12.60)x(209.17+210.37)/2 (11.50-12.25)x(209.17+209.17)/2 (11.25-11.50)x(207.67+209.17)/2 (10.75-11.25)x(207.67+207.67)/2 (10.53-10.75)x(208.97+207.67)/2 (10.50-10.53)x(208.97+208.97)/2 (-0.70-10.50)x(209.50+208.97)/2 (-3.30--0.70)x(209.40+209.50)/2	204.36 80.86 257.35 172.17 212.44 350.25 70.01 231.15 86.91 16.96 288.16 88.95 302.73 171.39 215.75 135.32 259.97 107.75 325.20 16.89 -223.37 -73.42 -156.88 -52.10 -103.83 -45.83 -6.27 -2343.43 -544.57	62.35	
230 4459.23	B1	(-3.18--3.30)x(209.39+209.40)/2 (-2.38--3.18)x(209.34+209.39)/2 (-1.96--2.38)x(209.31+209.34)/2 (-1.07--1.96)x(209.25+209.31)/2 (-0.76--1.07)x(209.23+209.25)/2 (0.23--0.76)x(209.17+209.23)/2 (0.44-0.23)x(209.16+209.17)/2 (2.00-0.44)x(209.03+209.16)/2 (2.04-2.00)x(209.03+209.03)/2 (2.07-2.04)x(209.00+209.03)/2 (2.78-2.07)x(209.00+209.03)/2 (3.63-2.78)x(208.97+209.00)/2 (5.14-3.63)x(208.95+208.97)/2 (5.22-5.14)x(208.95+208.95)/2 (5.30-5.22)x(208.95+208.95)/2	25.13 167.49 87.92 186.26 64.86 207.11 43.92 326.19 8.39 6.27 148.40 177.64 315.53 16.72 16.72	44.87	
A RIPORTARE mq			1798.52		

		CALCOLO DELLE AREE	Foglio n. 25		
SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1798.52		
238 4545.53	B1	(6.78-5.30)x(208.86+208.95)/2	309.18	2.13	
		(8.76-6.78)x(208.70+208.86)/2	413.38		
		(10.01-8.76)x(208.61+208.70)/2	260.82		
		(10.59-10.01)x(208.56+208.61)/2	120.98		
		(10.97-10.59)x(208.52+208.56)/2	79.25		
		(11.17-10.97)x(208.50+208.52)/2	41.70		
		(10.50-11.17)x(208.54+208.50)/2	-139.71		
		(-0.70-10.50)x(209.06+208.54)/2	-2338.56		
		(-3.30--0.70)x(208.96+209.06)/2	-543.43		
		(-3.08--3.30)x(209.40+209.42)/2	46.07		
		(-1.31--3.08)x(209.18+209.40)/2	370.44		
(-0.03--1.31)x(209.00+209.18)/2	267.64				
(0.50--0.03)x(208.96+209.00)/2	110.76				
(0.55-0.50)x(208.96+208.96)/2	10.45				
(0.72-0.55)x(208.82+208.96)/2	35.51				
(1.13-0.72)x(208.00+208.82)/2	85.45				
(1.28-1.13)x(207.79+208.00)/2	31.18				
(-0.70-1.28)x(207.88+207.79)/2	-411.51				
(-3.30--0.70)x(207.79+207.88)/2	-540.37				
239 4563.18	B1	(-1.82--3.30)x(209.02+209.43)/2	309.65	5.62	
		(-1.76--1.82)x(209.00+209.02)/2	12.54		
		(1.46--1.76)x(208.65+209.00)/2	672.42		
		(1.64-1.46)x(208.63+208.65)/2	37.56		
		(1.71-1.64)x(208.52+208.63)/2	14.60		
		(2.05-1.71)x(208.00+208.52)/2	70.81		
		(2.41-2.05)x(207.76+208.00)/2	74.84		
		(2.68-2.41)x(207.57+207.76)/2	56.07		
		(-0.70-2.68)x(207.73+207.57)/2	-701.86		
		(-3.30--0.70)x(207.64+207.73)/2	-539.98		
		240 4577.09	B1		
(-2.73--3.06)x(208.91+208.93)/2	68.94				
(-2.62--2.73)x(208.91+208.91)/2	22.98				
(-2.00--2.62)x(208.86+208.91)/2	129.51				
(0.48--2.00)x(208.67+208.86)/2	517.74				
(1.37-0.48)x(208.48+208.67)/2	185.63				
(3.46-1.37)x(208.00+208.48)/2	435.22				
(6.64-3.46)x(207.41+208.00)/2	660.50				
(7.46-6.64)x(207.26+207.41)/2	170.01				
(-0.70-7.46)x(207.64+207.26)/2	-1692.79				
(-3.30--0.70)x(207.54+207.64)/2	-539.73				
241 4590.36	B1	(-2.45--3.30)x(208.17+208.24)/2	176.97	8.15	
		(-2.01--2.45)x(208.14+208.17)/2	91.59		
		(-0.83--2.01)x(208.05+208.14)/2	245.55		
		(-0.17--0.83)x(208.00+208.05)/2	137.30		
		(1.16--0.17)x(207.90+208.00)/2	276.57		
		(1.47-1.16)x(207.87+207.90)/2	64.44		
		(3.10-1.47)x(207.73+207.87)/2	338.71		
		(3.97-3.10)x(207.65+207.73)/2	180.69		
		(5.27-3.97)x(207.54+207.65)/2	269.87		
		(6.90-5.27)x(207.38+207.54)/2	338.16		
		(10.20-6.90)x(207.06+207.38)/2	683.83		
260 4904.56	B1	(10.26-10.20)x(207.05+207.06)/2	12.42	4.50	
		(-0.70-10.26)x(207.56+207.05)/2	-2272.06		
		(-3.30--0.70)x(207.47+207.56)/2	-539.54		
		(-3.21--3.30)x(206.85+206.85)/2	18.62		
		(-3.15--3.21)x(206.86+206.85)/2	12.41		
		(-3.13--3.15)x(206.90+206.86)/2	4.14		
		(-3.06--3.13)x(206.91+206.91)/2	14.48		
		(-2.38--3.06)x(206.91+206.91)/2	140.70		
		(-2.26--2.38)x(206.91+206.91)/2	24.83		
		(-1.51--2.26)x(206.88+206.91)/2	155.17		
		(-1.20--1.51)x(206.87+206.88)/2	64.13		
(-0.82--1.20)x(206.85+206.87)/2	78.61				
(-0.81--0.82)x(206.83+206.85)/2	2.07				
(-0.80--0.81)x(206.80+206.83)/2	2.07				
(-0.69--0.80)x(206.80+206.80)/2	22.75				
(-0.55--0.69)x(206.80+206.80)/2	28.95				
(0.44--0.55)x(206.78+206.80)/2	204.72				
(9.45-0.44)x(206.54+206.78)/2	1862.01				
(10.36-9.45)x(206.51+206.54)/2	187.94				
(10.49-10.36)x(206.51+206.51)/2	26.85				
(10.50-10.49)x(206.51+206.51)/2	2.07				
(-0.70-10.50)x(206.02+205.72)/2	-2305.74				
(-3.30--0.70)x(206.02+206.02)/2	-535.65				
RIPORTO mq			11.13		
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 26		
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
212 4132.07	C1	$(10.50--0.70) \times (217.13+217.66) / 2$ $(-0.70-10.50) \times (217.61+217.08) / 2$	2434.82 -2434.26		
213 4156.98	C1	$(10.50--0.70) \times (216.51+217.03) / 2$ $(-0.70-10.50) \times (216.98+216.46) / 2$	2427.82 -2427.26	0.56	
214 4181.89	C1	$(10.50--0.70) \times (215.88+216.41) / 2$ $(-0.70-10.50) \times (216.36+215.83) / 2$	2420.82 -2420.26	0.56	
215 4201.76	C1	$(10.50--0.70) \times (215.39+215.91) / 2$ $(-0.70-10.50) \times (215.86+215.34) / 2$	2415.28 -2414.72	0.56	
216 4205.95	C1	$(10.50--0.70) \times (215.28+215.80) / 2$ $(-0.70-10.50) \times (215.75+215.23) / 2$	2414.05 -2413.49	0.56	
217 4212.62	C1	$(10.50--0.70) \times (215.11+215.64) / 2$ $(-0.70-10.50) \times (215.59+215.06) / 2$	2412.20 -2411.64	0.56	
218 4219.90	C1	$(10.50--0.70) \times (214.93+215.46) / 2$ $(-0.70-10.50) \times (215.41+214.88) / 2$	2410.18 -2409.62	0.56	
219 4231.71	C1	$(10.50--0.70) \times (214.64+215.16) / 2$ $(-0.70-10.50) \times (215.11+214.59) / 2$	2406.88 -2406.32	0.56	
220 4256.00	C1	$(10.50--0.70) \times (214.03+214.55) / 2$ $(-0.70-10.50) \times (214.50+213.98) / 2$	2400.05 -2399.49	0.56	
221 4263.73	C1	$(10.50--0.70) \times (213.83+214.36) / 2$ $(-0.70-10.50) \times (214.31+213.78) / 2$	2397.86 -2397.30	0.56	
222 4283.03	C1	$(10.50--0.70) \times (213.35+213.87) / 2$ $(-0.70-10.50) \times (213.82+213.30) / 2$	2392.43 -2391.87	0.56	
223 4308.85	C1	$(10.50--0.70) \times (212.70+213.23) / 2$ $(-0.70-10.50) \times (213.18+212.65) / 2$	2385.21 -2384.65	0.56	
224 4331.33	C1	$(10.50--0.70) \times (212.14+212.66) / 2$ $(-0.70-10.50) \times (212.61+212.09) / 2$	2378.88 -2378.32	0.56	
225 4356.24	C1	$(10.50--0.70) \times (211.52+212.04) / 2$ $(-0.70-10.50) \times (211.99+211.47) / 2$	2371.94 -2371.38	0.56	
226 4372.46	C1	$(10.50--0.70) \times (211.11+211.63) / 2$ $(-0.70-10.50) \times (211.58+211.06) / 2$	2367.34 -2366.78	0.56	
227 4381.15	C1	$(10.50--0.70) \times (210.89+211.42) / 2$ $(-0.70-10.50) \times (211.37+210.84) / 2$	2364.94 -2364.38	0.56	
228 4406.05	C1	$(10.50--0.70) \times (210.28+210.81) / 2$ $(-0.70-10.50) \times (210.76+210.23) / 2$	2358.10 -2357.54	0.56	
229 4436.28	C1	$(10.50--0.70) \times (209.62+210.15) / 2$ $(-0.70-10.50) \times (210.10+209.57) / 2$	2350.71 -2350.15	0.56	
230 4459.23	C1	$(10.50--0.70) \times (209.19+209.71) / 2$ $(-0.70-10.50) \times (209.66+209.14) / 2$	2345.84 -2345.28	0.56	
231 4467.91	C1	$(10.50--0.70) \times (209.03+209.56) / 2$ $(-0.70-10.50) \times (209.51+208.98) / 2$	2344.10 -2343.54	0.56	
232 4471.79	C1	$(10.50--0.70) \times (208.97+209.49) / 2$ $(-0.70-10.50) \times (209.44+208.92) / 2$	2343.38 -2342.82	0.56	
233 4480.43	C1	$(10.50--0.70) \times (208.83+209.35) / 2$ $(-0.70-10.50) \times (209.30+208.78) / 2$	2341.81 -2341.25	0.56	
234 4505.34	C1	$(10.50--0.70) \times (208.46+208.99) / 2$ $(-0.70-10.50) \times (208.94+208.41) / 2$	2337.72 -2337.16	0.56	
235 4511.81	C1	$(10.50--0.70) \times (208.38+208.90) / 2$ $(-0.70-10.50) \times (208.85+208.33) / 2$	2336.77 -2336.21	0.56	
236 4518.86	C1	$(10.50--0.70) \times (208.29+208.81) / 2$ $(-0.70-10.50) \times (208.76+208.24) / 2$	2335.76 -2335.20	0.56	
237 4530.59	C1	$(10.50--0.70) \times (208.16+208.68) / 2$ $(-0.70-10.50) \times (208.63+208.11) / 2$	2334.30 -2333.74	0.56	
238 4545.53	C1	$(10.50--0.70) \times (208.01+208.53) / 2$ $(-0.70-10.50) \times (208.48+207.96) / 2$	2332.62 -2332.06	0.56	
239 4563.18	C1	$(10.50--0.70) \times (207.86+208.38) / 2$ $(-0.70-10.50) \times (208.33+207.81) / 2$	2330.94 -2330.38	0.56	
240 4577.09	C1	$(10.50--0.70) \times (207.76+208.29) / 2$ $(-0.70-10.50) \times (208.24+207.71) / 2$	2329.88 -2329.32	0.56	
241 4590.36	C1	$(10.50--0.70) \times (207.69+208.21) / 2$ $(-0.70-10.50) \times (208.16+207.64) / 2$	2329.04 -2328.48	0.56	
242 4605.31	C1	$(10.50--0.70) \times (207.62+208.14) / 2$ $(-0.70-10.50) \times (208.09+207.57) / 2$	2328.26 -2327.70	0.56	
243 4617.73	C1	$(10.52--0.70) \times (207.56+208.08) / 2$ $(-0.70-10.52) \times (208.03+207.51) / 2$	2331.74 -2331.18	0.56	
244 4622.53	C1	$(16.00--0.70) \times (207.28+208.06) / 2$ $(-0.70-16.00) \times (208.01+207.23) / 2$	3468.09 -3467.25	0.84	
245 4631.41	C1	$(16.00--0.70) \times (207.23+208.01) / 2$ $(-0.70-16.00) \times (207.96+207.18) / 2$	3467.25 -3466.42	0.83	
246 4650.17	C1	$(15.83--0.70) \times (207.15+207.92) / 2$ $(-0.70-15.83) \times (207.87+207.10) / 2$	3430.55 -3429.73	0.82	
247 4660.58	C1	$(14.00--0.70) \times (207.18+207.87) / 2$ $(-0.70-14.00) \times (207.82+207.13) / 2$	3050.62 -3049.88		
A RIPORTARE mq			0.74		

		CALCOLO DELLE AREE	Foglio n. 27		
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			0.74		
248 4675.06	C1	$(14.00 - -0.70) \times (207.11 + 207.80) / 2$ $(-0.70 - 14.00) \times (207.75 + 207.06) / 2$	3049.59 -3048.85	0.74	
249 4685.03	C1	$(14.00 - -0.70) \times (207.07 + 207.75) / 2$ $(-0.70 - 14.00) \times (207.70 + 207.02) / 2$	3048.93 -3048.19	0.74	
250 4695.33	C1	$(12.81 - -0.70) \times (207.07 + 207.70) / 2$ $(-0.70 - 12.81) \times (207.65 + 207.02) / 2$	2801.77 -2801.10	0.74	
251 4707.55	C1	$(11.39 - -0.70) \times (207.08 + 207.64) / 2$ $(-0.70 - 11.39) \times (207.59 + 207.03) / 2$	2506.98 -2506.38	0.67	
252 4713.53	C1	$(10.70 - -0.70) \times (207.08 + 207.61) / 2$ $(-0.70 - 10.70) \times (207.56 + 207.03) / 2$	2363.73 -2363.16	0.60	
253 4729.86	C1	$(10.50 - -0.70) \times (207.03 + 207.53) / 2$ $(-0.70 - 10.50) \times (207.48 + 206.98) / 2$	2321.54 -2320.98	0.57	
254 4754.78	C1	$(10.50 - -0.70) \times (206.93 + 207.41) / 2$ $(-0.70 - 10.50) \times (207.36 + 206.88) / 2$	2320.30 -2319.74	0.56	
255 4779.71	C1	$(10.50 - -0.70) \times (206.84 + 207.29) / 2$ $(-0.70 - 10.50) \times (207.24 + 206.79) / 2$	2319.13 -2318.57	0.56	
256 4804.66	C1	$(10.50 - -0.70) \times (206.74 + 207.16) / 2$ $(-0.70 - 10.50) \times (207.11 + 206.69) / 2$	2317.84 -2317.28	0.56	
257 4829.62	C1	$(10.50 - -0.70) \times (206.65 + 207.04) / 2$ $(-0.70 - 10.50) \times (206.99 + 206.60) / 2$	2316.66 -2316.10	0.56	
258 4854.59	C1	$(10.50 - -0.70) \times (206.55 + 206.92) / 2$ $(-0.70 - 10.50) \times (206.87 + 206.50) / 2$	2315.43 -2314.87	0.56	
259 4879.57	C1	$(10.50 - -0.70) \times (206.46 + 206.79) / 2$ $(-0.70 - 10.50) \times (206.74 + 206.41) / 2$	2314.20 -2313.64	0.56	
260 4904.56	C1	$(10.50 - -0.70) \times (206.37 + 206.67) / 2$ $(-0.70 - 10.50) \times (206.62 + 206.32) / 2$	2313.02 -2312.46	0.56	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE		Foglio n. 28	
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
212 4132.07	D1	(10.50--0.70)x(217.08+217.61)/2 (10.65-10.50)x(217.08+217.08)/2 (11.57-10.65)x(217.04+217.08)/2 (11.83-11.57)x(216.87+217.04)/2 (10.50-11.83)x(216.93+216.87)/2 (-0.70-10.50)x(217.46+216.93)/2	2434.26 32.56 199.70 56.41 -288.48 -2432.58		
213 4156.98	D1	(10.50--0.70)x(216.46+216.98)/2 (10.65-10.50)x(216.46+216.46)/2 (11.57-10.65)x(216.42+216.46)/2 (11.83-11.57)x(216.25+216.42)/2 (10.50-11.83)x(216.31+216.25)/2 (-0.70-10.50)x(216.83+216.31)/2	2427.26 32.47 199.12 56.25 -287.65 -2425.58	1.87	
214 4181.89	D1	(10.50--0.70)x(215.83+216.36)/2 (10.65-10.50)x(215.83+215.83)/2 (11.57-10.65)x(215.79+215.83)/2 (11.83-11.57)x(215.62+215.79)/2 (10.50-11.83)x(215.68+215.62)/2 (-0.70-10.50)x(216.21+215.68)/2	2420.26 32.37 198.55 56.08 -286.81 -2418.58	1.87	
215 4201.76	D1	(10.50--0.70)x(215.34+215.86)/2 (-0.70-10.50)x(215.71+215.19)/2	2414.72 -2413.04		
216 4205.95	D1	(10.50--0.70)x(215.23+215.75)/2 (-0.70-10.50)x(215.60+215.08)/2	2413.49 -2411.81	1.68	
217 4212.62	D1	(10.50--0.70)x(215.06+215.59)/2 (-0.70-10.50)x(215.44+214.91)/2	2411.64 -2409.96	1.68	
218 4219.90	D1	(10.50--0.70)x(214.88+215.41)/2 (-0.70-10.50)x(215.26+214.73)/2	2409.62 -2407.94	1.68	
219 4231.71	D1	(10.50--0.70)x(214.59+215.11)/2 (-0.70-10.50)x(214.96+214.44)/2	2406.32 -2404.64	1.68	
220 4256.00	D1	(10.50--0.70)x(213.98+214.50)/2 (-0.70-10.50)x(214.35+213.83)/2	2399.49 -2397.81	1.68	
221 4263.73	D1	(10.50--0.70)x(213.78+214.31)/2 (-0.70-10.50)x(214.16+213.63)/2	2397.30 -2395.62	1.68	
222 4283.03	D1	(10.50--0.70)x(213.30+213.82)/2 (-0.70-10.50)x(213.67+213.15)/2	2391.87 -2390.19	1.68	
223 4308.85	D1	(10.50--0.70)x(212.65+213.18)/2 (10.65-10.50)x(212.65+212.65)/2 (11.57-10.65)x(212.61+212.65)/2 (11.83-11.57)x(212.44+212.61)/2 (10.50-11.83)x(212.50+212.44)/2 (-0.70-10.50)x(213.03+212.50)/2	2384.65 31.90 195.62 55.26 -282.59 -2382.97	1.87	
224 4331.33	D1	(10.50--0.70)x(212.09+212.61)/2 (10.65-10.50)x(212.09+212.09)/2 (11.57-10.65)x(212.05+212.09)/2 (11.83-11.57)x(211.88+212.05)/2 (10.50-11.83)x(211.94+211.88)/2 (-0.70-10.50)x(212.46+211.94)/2	2378.32 31.81 195.10 55.11 -281.84 -2376.64	1.86	
225 4356.24	D1	(10.50--0.70)x(211.47+211.99)/2 (10.65-10.50)x(211.47+211.47)/2 (11.57-10.65)x(211.42+211.47)/2 (11.83-11.57)x(211.25+211.42)/2 (10.50-11.83)x(211.32+211.25)/2 (-0.70-10.50)x(211.84+211.32)/2	2371.38 31.72 194.53 54.95 -281.01 -2369.70	1.87	
226 4372.46	D1	(10.50--0.70)x(211.06+211.58)/2 (10.65-10.50)x(211.06+211.06)/2 (11.57-10.65)x(211.02+211.06)/2 (11.83-11.57)x(210.85+211.02)/2 (10.50-11.83)x(210.91+210.85)/2 (-0.70-10.50)x(211.43+210.91)/2	2366.78 31.66 194.16 54.84 -280.47 -2365.10	1.87	
227 4381.15	D1	(10.50--0.70)x(210.84+211.37)/2 (-0.70-10.50)x(211.22+210.69)/2	2364.38 -2362.70	1.68	
228 4406.05	D1	(10.50--0.70)x(210.23+210.76)/2 (-0.70-10.50)x(210.61+210.08)/2	2357.54 -2355.86	1.68	
229 4436.28	D1	(10.50--0.70)x(209.57+210.10)/2 (-0.70-10.50)x(209.95+209.42)/2	2350.15 -2348.47	1.68	
230 4459.23	D1	(10.50--0.70)x(209.14+209.66)/2 (10.65-10.50)x(209.14+209.14)/2 (11.57-10.65)x(209.09+209.14)/2 (11.83-11.57)x(208.92+209.09)/2 (10.50-11.83)x(208.99+208.92)/2 (-0.70-10.50)x(209.51+208.99)/2	2345.28 31.37 192.39 54.34 -277.91 -2343.60	1.87	
231 4467.91	D1	(10.50--0.70)x(208.98+209.51)/2 (10.65-10.50)x(208.98+208.98)/2 (11.57-10.65)x(208.94+208.98)/2 (11.83-11.57)x(208.77+208.94)/2 (10.50-11.83)x(208.83+208.77)/2 (-0.70-10.50)x(209.36+208.83)/2	2343.54 31.35 192.24 54.30 -277.70 -2341.86	1.87	
232 4471.79	D1	(10.50--0.70)x(208.92+209.44)/2 (-0.70-10.50)x(209.29+208.77)/2	2342.82 -2341.14	1.68	
233 4480.43	D1	(10.50--0.70)x(208.78+209.30)/2 (-0.70-10.50)x(209.15+208.63)/2	2341.25 -2339.57	1.68	
234 4505.34	D1	(10.50--0.70)x(208.41+208.94)/2 (-0.70-10.50)x(208.79+208.26)/2	2337.16 -2335.48	1.68	
235 4511.81	D1	(10.50--0.70)x(208.33+208.85)/2 (-0.70-10.50)x(208.70+208.18)/2	2336.21 -2334.53	1.68	
A RIPORTARE mq			1.68		

		CALCOLO DELLE AREE		Foglio n. 29	
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1.68		
236 4518.86	D1	(10.50--0.70)x(208.24+208.76)/2 (-0.70-10.50)x(208.61+208.09)/2	2335.20 -2333.52	1.68	
237 4530.59	D1	(10.50--0.70)x(208.11+208.63)/2 (-0.70-10.50)x(208.48+207.96)/2	2333.74 -2332.06	1.68	
238 4545.53	D1	(10.50--0.70)x(207.96+208.48)/2 (-0.70-10.50)x(208.33+207.81)/2	2332.06 -2330.38	1.68	
239 4563.18	D1	(10.50--0.70)x(207.81+208.33)/2 (-0.70-10.50)x(208.18+207.66)/2	2330.38 -2328.70	1.68	
240 4577.09	D1	(10.50--0.70)x(207.71+208.24)/2 (10.65-10.50)x(207.71+207.71)/2 (11.57-10.65)x(207.67+207.71)/2 (11.83-11.57)x(207.50+207.67)/2 (10.50-11.83)x(207.56+207.50)/2 (-0.70-10.50)x(208.09+207.56)/2	2329.32 31.16 191.07 53.97 -276.01 -2327.64	1.68	
241 4590.36	D1	(10.50--0.70)x(207.64+208.16)/2 (10.65-10.50)x(207.64+207.64)/2 (11.57-10.65)x(207.60+207.64)/2 (11.83-11.57)x(207.43+207.60)/2 (10.50-11.83)x(207.49+207.43)/2 (-0.70-10.50)x(208.01+207.49)/2	2328.48 31.15 191.01 53.95 -275.92 -2326.80	1.87	
242 4605.31	D1	(10.50--0.70)x(207.57+208.09)/2 (10.65-10.50)x(207.57+207.57)/2 (11.57-10.65)x(207.52+207.57)/2 (11.83-11.57)x(207.36+207.52)/2 (10.50-11.83)x(207.42+207.36)/2 (-0.70-10.50)x(207.94+207.42)/2	2327.70 31.14 190.94 53.93 -275.83 -2326.02	1.87	
243 4617.73	D1	(10.52--0.70)x(207.51+208.03)/2 (10.67-10.52)x(207.51+207.51)/2 (11.59-10.67)x(207.46+207.51)/2 (11.84-11.59)x(207.29+207.46)/2 (10.52-11.84)x(207.36+207.29)/2 (-0.70-10.52)x(207.88+207.36)/2	2331.18 31.13 190.89 51.84 -273.67 -2329.50	1.86	
244 4622.53	D1	(16.00--0.70)x(207.23+208.01)/2 (16.15-16.00)x(207.23+207.23)/2 (17.07-16.15)x(207.18+207.23)/2 (17.33-17.07)x(207.01+207.18)/2 (16.00-17.33)x(207.08+207.01)/2 (-0.70-16.00)x(207.86+207.08)/2	3467.25 31.08 190.63 53.84 -275.37 -3464.75	1.87	
245 4631.41	D1	(16.00--0.70)x(207.18+207.96)/2 (16.15-16.00)x(207.18+207.18)/2 (17.07-16.15)x(207.14+207.18)/2 (17.33-17.07)x(206.97+207.14)/2 (16.00-17.33)x(207.03+206.97)/2 (-0.70-16.00)x(207.81+207.03)/2	3466.42 31.08 190.59 53.83 -275.31 -3463.91	2.68	
246 4650.17	D1	(15.83--0.70)x(207.10+207.87)/2 (15.98-15.83)x(207.10+207.10)/2 (16.90-15.98)x(207.06+207.10)/2 (17.15-16.90)x(206.89+207.06)/2 (15.83-17.15)x(206.95+206.89)/2 (-0.70-15.83)x(207.72+206.95)/2	3429.73 31.07 190.51 51.74 -273.13 -3427.25	2.70	
247 4660.58	D1	(14.00--0.70)x(207.13+207.82)/2 (14.15-14.00)x(207.13+207.13)/2 (15.07-14.15)x(207.09+207.13)/2 (15.33-15.07)x(206.92+207.09)/2 (14.00-15.33)x(206.98+206.92)/2 (-0.70-14.00)x(207.67+206.98)/2	3049.88 31.07 190.54 53.82 -275.24 -3047.68	2.39	
248 4675.06	D1	(14.00--0.70)x(207.06+207.75)/2 (14.15-14.00)x(207.06+207.06)/2 (15.07-14.15)x(207.02+207.06)/2 (15.33-15.07)x(206.85+207.02)/2 (14.00-15.33)x(206.91+206.85)/2 (-0.70-14.00)x(207.60+206.91)/2	3048.85 31.06 190.48 53.80 -275.15 -3046.65	2.39	
249 4685.03	D1	(14.00--0.70)x(207.02+207.70)/2 (14.15-14.00)x(207.02+207.02)/2 (15.07-14.15)x(206.97+207.02)/2 (15.32-15.07)x(206.80+206.97)/2 (14.00-15.32)x(206.87+206.80)/2 (-0.70-14.00)x(207.55+206.87)/2	3048.19 31.05 190.44 51.72 -273.02 -3045.99	2.39	
250 4695.33	D1	(12.81--0.70)x(207.02+207.65)/2 (12.96-12.81)x(207.02+207.02)/2 (13.88-12.96)x(206.98+207.02)/2 (14.13-13.88)x(206.81+206.98)/2 (12.81-14.13)x(206.87+206.81)/2 (-0.70-12.81)x(207.50+206.87)/2	2801.10 31.05 190.44 51.72 -273.03 -2799.07	2.21	
251 4707.55	D1	(11.39--0.70)x(207.03+207.59)/2 (11.54-11.39)x(207.03+207.03)/2 (12.46-11.54)x(206.98+207.03)/2 (12.72-12.46)x(206.82+206.98)/2 (11.39-12.72)x(206.88+206.82)/2 (-0.70-11.39)x(207.44+206.88)/2	2506.38 31.05 190.44 53.79 -275.11 -2504.56	1.99	
252 4713.53	D1	(10.70--0.70)x(207.03+207.56)/2 (10.85-10.70)x(207.03+207.03)/2 (11.77-10.85)x(206.99+207.03)/2 (12.02-11.77)x(206.82+206.99)/2 (10.70-12.02)x(206.88+206.82)/2 (-0.70-10.70)x(207.41+206.88)/2	2363.16 31.05 190.45 51.73 -273.04 -2361.45	1.90	
253	D1	(10.50--0.70)x(206.98+207.48)/2	2320.98		
A RIPORTARE mq			2320.98		

		CALCOLO DELLE AREE		Foglio n. 30	
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2320.98		
4729.86		(10.65-10.50)x(206.98+206.98)/2 (11.57-10.65)x(206.93+206.98)/2 (11.82-11.57)x(206.77+206.93)/2 (10.50-11.82)x(206.83+206.77)/2 (-0.70-10.50)x(207.33+206.83)/2	31.05 190.40 51.71 -272.98 -2319.30		
254 4754.78	D1	(10.50--0.70)x(206.88+207.36)/2 (10.65-10.50)x(206.88+206.88)/2 (11.57-10.65)x(206.84+206.88)/2 (11.82-11.57)x(206.68+206.84)/2 (10.50-11.82)x(206.73+206.68)/2 (-0.70-10.50)x(207.21+206.73)/2	2319.74 31.03 190.31 51.69 -272.85 -2318.06	1.86	
255 4779.71	D1	(10.50--0.70)x(206.79+207.24)/2 (10.65-10.50)x(206.79+206.79)/2 (11.56-10.65)x(206.75+206.79)/2 (11.81-11.56)x(206.58+206.75)/2 (10.50-11.81)x(206.64+206.58)/2 (-0.70-10.50)x(207.09+206.64)/2	2318.57 31.02 188.16 51.67 -270.66 -2316.89	1.86	
256 4804.66	D1	(10.50--0.70)x(206.69+207.11)/2 (10.65-10.50)x(206.69+206.69)/2 (11.56-10.65)x(206.66+206.69)/2 (11.81-11.56)x(206.49+206.66)/2 (10.50-11.81)x(206.54+206.49)/2 (-0.70-10.50)x(206.96+206.54)/2	2317.28 31.00 188.07 51.64 -270.53 -2315.60	1.87	
257 4829.62	D1	(10.50--0.70)x(206.60+206.99)/2 (10.65-10.50)x(206.60+206.60)/2 (11.55-10.65)x(206.57+206.60)/2 (11.80-11.55)x(206.40+206.57)/2 (10.50-11.80)x(206.45+206.40)/2 (-0.70-10.50)x(206.84+206.45)/2	2316.10 30.99 185.93 51.62 -268.35 -2314.42	1.87	
258 4854.59	D1	(10.50--0.70)x(206.50+206.87)/2 (10.65-10.50)x(206.50+206.50)/2 (11.55-10.65)x(206.48+206.50)/2 (11.80-11.55)x(206.31+206.48)/2 (10.50-11.80)x(206.35+206.31)/2 (-0.70-10.50)x(206.72+206.35)/2	2314.87 30.98 185.84 51.60 -268.23 -2313.19	1.87	
259 4879.57	D1	(10.50--0.70)x(206.41+206.74)/2 (10.65-10.50)x(206.41+206.41)/2 (11.55-10.65)x(206.38+206.41)/2 (11.79-11.55)x(206.22+206.38)/2 (10.50-11.79)x(206.26+206.22)/2 (-0.70-10.50)x(206.59+206.26)/2	2313.64 30.96 185.76 49.51 -266.05 -2311.96	1.86	
260 4904.56	D1	(10.50--0.70)x(206.32+206.62)/2 (-0.70-10.50)x(206.47+206.17)/2	2312.46 -2310.78	1.68	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 31
MISTO CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
212 4132.07	MC1	(10.50--0.70)x(216.93+217.46)/2 (11.83-10.50)x(216.87+216.93)/2 (12.15-11.83)x(216.66+216.87)/2 (10.50-12.15)x(216.73+216.66)/2 (-0.70-10.50)x(217.26+216.73)/2 (-3.30--0.70)x(217.17+217.26)/2 (-0.70--3.30)x(217.71+217.62)/2	2432.58 288.48 69.36 -357.55 -2430.34 -564.76 565.93		
213 4156.98	MC1	(10.50--0.70)x(216.31+216.83)/2 (11.83-10.50)x(216.25+216.31)/2 (12.15-11.83)x(216.03+216.25)/2 (10.50-12.15)x(216.11+216.03)/2 (-0.70-10.50)x(216.63+216.11)/2 (-3.30--0.70)x(216.54+216.63)/2 (-0.70--3.30)x(217.08+216.99)/2	2425.58 287.65 69.16 -356.52 -2423.34 -563.12 564.29	3.70	
214 4181.89	MC1	(10.50--0.70)x(215.68+216.21)/2 (11.83-10.50)x(215.62+215.68)/2 (12.15-11.83)x(215.41+215.62)/2 (10.50-12.15)x(215.48+215.41)/2 (-0.70-10.50)x(216.01+215.48)/2 (-3.30--0.70)x(215.92+216.01)/2 (-0.70--3.30)x(216.46+216.37)/2	2418.58 286.81 68.96 -355.48 -2416.34 -561.51 562.68	3.70	
215 4201.76	MC1	(10.50--0.70)x(215.19+215.71)/2 (-0.70-10.50)x(215.51+214.99)/2 (-3.30--0.70)x(215.42+215.51)/2 (-0.70--3.30)x(215.96+215.87)/2	2413.04 -2410.80 -560.21 561.38		
216 4205.95	MC1	(10.50--0.70)x(215.08+215.60)/2 (-0.70-10.50)x(215.40+214.88)/2 (-3.30--0.70)x(215.31+215.40)/2 (-0.70--3.30)x(215.85+215.76)/2	2411.81 -2409.57 -559.92 561.09	3.41	
217 4212.62	MC1	(10.50--0.70)x(214.91+215.44)/2 (-0.70-10.50)x(215.24+214.71)/2 (-3.30--0.70)x(215.15+215.24)/2 (-0.70--3.30)x(215.69+215.60)/2	2409.96 -2407.72 -559.51 560.68	3.41	
218 4219.90	MC1	(10.50--0.70)x(214.73+215.26)/2 (-0.70-10.50)x(215.06+214.53)/2 (-3.30--0.70)x(214.96+215.06)/2 (-0.70--3.30)x(215.51+215.41)/2	2407.94 -2405.70 -559.03 560.20	3.41	
219 4231.71	MC1	(10.50--0.70)x(214.44+214.96)/2 (-0.70-10.50)x(214.76+214.24)/2 (-3.30--0.70)x(214.67+214.76)/2 (-0.70--3.30)x(215.21+215.12)/2	2404.64 -2402.40 -558.26 559.43	3.41	
220 4256.00	MC1	(10.50--0.70)x(213.83+214.35)/2 (-0.70-10.50)x(214.15+213.63)/2 (-3.30--0.70)x(214.06+214.15)/2 (-0.70--3.30)x(214.60+214.51)/2	2397.81 -2395.57 -556.67 557.84	3.41	
221 4263.73	MC1	(10.50--0.70)x(213.63+214.16)/2 (-0.70-10.50)x(213.96+213.43)/2 (-3.30--0.70)x(213.86+213.96)/2 (-0.70--3.30)x(214.41+214.31)/2	2395.62 -2393.38 -556.17 557.34	3.41	
222 4283.03	MC1	(10.50--0.70)x(213.15+213.67)/2 (-0.70-10.50)x(213.47+212.95)/2 (-3.30--0.70)x(213.38+213.47)/2 (-0.70--3.30)x(213.92+213.83)/2	2390.19 -2387.95 -554.90 556.07	3.41	
223 4308.85	MC1	(10.50--0.70)x(212.50+213.03)/2 (11.83-10.50)x(212.44+212.50)/2 (12.15-11.83)x(212.23+212.44)/2 (10.50-12.15)x(212.30+212.23)/2 (-0.70-10.50)x(212.83+212.30)/2 (-3.30--0.70)x(212.73+212.83)/2 (-0.70--3.30)x(213.28+213.18)/2	2382.97 282.59 67.95 -350.24 -2380.73 -553.23 554.40	3.71	
224 4331.33	MC1	(10.50--0.70)x(211.94+212.46)/2 (11.83-10.50)x(211.88+211.94)/2 (12.15-11.83)x(211.66+211.88)/2 (10.50-12.15)x(211.74+211.66)/2 (-0.70-10.50)x(212.26+211.74)/2 (-3.30--0.70)x(212.17+212.26)/2 (-0.70--3.30)x(212.71+212.62)/2	2376.64 281.84 67.77 -349.31 -2374.40 -551.76 552.93	3.71	
225 4356.24	MC1	(10.50--0.70)x(211.32+211.84)/2 (11.83-10.50)x(211.25+211.32)/2 (12.15-11.83)x(211.04+211.25)/2 (10.50-12.15)x(211.12+211.04)/2 (-0.70-10.50)x(211.64+211.12)/2 (-3.30--0.70)x(211.54+211.64)/2 (-0.70--3.30)x(212.09+211.99)/2	2369.70 281.01 67.57 -348.28 -2367.46 -550.13 551.30	3.71	
226 4372.46	MC1	(10.50--0.70)x(210.91+211.43)/2 (11.83-10.50)x(210.85+210.91)/2 (12.15-11.83)x(210.63+210.85)/2 (10.50-12.15)x(210.71+210.63)/2 (-0.70-10.50)x(211.23+210.71)/2 (-3.30--0.70)x(211.14+211.23)/2 (-0.70--3.30)x(211.68+211.59)/2	2365.10 280.47 67.44 -347.61 -2362.86 -549.08 550.25	3.71	
227 4381.15	MC1	(10.50--0.70)x(210.69+211.22)/2 (-0.70-10.50)x(211.02+210.49)/2 (-3.30--0.70)x(210.92+211.02)/2 (-0.70--3.30)x(211.47+211.37)/2	2362.70 -2360.46 -548.52 549.69	3.41	
228 4406.05	MC1	(10.50--0.70)x(210.08+210.61)/2 (-0.70-10.50)x(210.41+209.88)/2 (-3.30--0.70)x(210.31+210.41)/2 (-0.70--3.30)x(210.86+210.76)/2	2355.86 -2353.62 -546.94 548.11	3.41	
229	MC1	(10.50--0.70)x(209.42+209.95)/2	2348.47		
A RIPORTARE mq			2348.47		



		CALCOLO DELLE AREE	Foglio n. 32		
MISTO CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2348.47		
4436.28		(-0.70-10.50)x(209.75+209.22)/2 (-3.30--0.70)x(209.65+209.75)/2 (-0.70--3.30)x(210.20+210.10)/2	-2346.23 -545.22 546.39		
230 4459.23	MC1	(10.50--0.70)x(208.99+209.51)/2 (11.83-10.50)x(208.92+208.99)/2 (12.15-11.83)x(208.71+208.92)/2 (10.50-12.15)x(208.79+208.71)/2 (-0.70-10.50)x(209.31+208.79)/2 (-3.30--0.70)x(209.21+209.31)/2 (-0.70--3.30)x(209.76+209.66)/2	2343.60 277.91 66.82 -344.44 -2341.36 -544.08 545.25	3.41	
231 4467.91	MC1	(10.50--0.70)x(208.83+209.36)/2 (11.83-10.50)x(208.77+208.83)/2 (12.15-11.83)x(208.56+208.77)/2 (10.50-12.15)x(208.63+208.56)/2 (-0.70-10.50)x(209.16+208.63)/2 (-3.30--0.70)x(209.06+209.16)/2 (-0.70--3.30)x(209.61+209.51)/2	2341.86 277.70 66.77 -344.18 -2339.62 -543.69 544.86	3.70	
232 4471.79	MC1	(10.50--0.70)x(208.77+209.29)/2 (-0.70-10.50)x(209.09+208.57)/2 (-3.30--0.70)x(208.99+209.09)/2 (-0.70--3.30)x(209.54+209.44)/2	2341.14 -2338.90 -543.50 544.67	3.41	
233 4480.43	MC1	(10.50--0.70)x(208.63+209.15)/2 (-0.70-10.50)x(208.95+208.43)/2 (-3.30--0.70)x(208.85+208.95)/2 (-0.70--3.30)x(209.40+209.30)/2	2339.57 -2337.33 -543.14 544.31	3.41	
234 4505.34	MC1	(10.50--0.70)x(208.26+208.79)/2 (-0.70-10.50)x(208.59+208.06)/2 (-3.30--0.70)x(208.49+208.59)/2 (-0.70--3.30)x(209.04+208.94)/2	2335.48 -2333.24 -542.20 543.37	3.41	
235 4511.81	MC1	(10.50--0.70)x(208.18+208.70)/2 (-0.70-10.50)x(208.50+207.98)/2 (-3.30--0.70)x(208.41+208.50)/2 (-0.70--3.30)x(208.95+208.86)/2	2334.53 -2332.29 -541.98 543.15	3.41	
236 4518.86	MC1	(10.50--0.70)x(208.09+208.61)/2 (-0.70-10.50)x(208.41+207.89)/2 (-3.30--0.70)x(208.32+208.41)/2 (-0.70--3.30)x(208.86+208.77)/2	2333.52 -2331.28 -541.75 542.92	3.41	
237 4530.59	MC1	(10.50--0.70)x(207.96+208.48)/2 (-0.70-10.50)x(208.28+207.76)/2 (-3.30--0.70)x(208.19+208.28)/2 (-0.70--3.30)x(208.73+208.64)/2	2332.06 -2329.82 -541.41 542.58	3.41	
238 4545.53	MC1	(10.50--0.70)x(207.81+208.33)/2 (-0.70-10.50)x(208.13+207.61)/2 (-3.30--0.70)x(208.04+208.13)/2 (-0.70--3.30)x(208.58+208.49)/2	2330.38 -2328.14 -541.02 542.19	3.41	
239 4563.18	MC1	(10.50--0.70)x(207.66+208.18)/2 (-0.70-10.50)x(207.98+207.46)/2 (-3.30--0.70)x(207.89+207.98)/2 (-0.70--3.30)x(208.43+208.34)/2	2328.70 -2326.46 -540.63 541.80	3.41	
240 4577.09	MC1	(10.50--0.70)x(207.56+208.09)/2 (11.83-10.50)x(207.50+207.56)/2 (12.15-11.83)x(207.29+207.50)/2 (10.50-12.15)x(207.36+207.29)/2 (-0.70-10.50)x(207.89+207.36)/2 (-3.30--0.70)x(207.79+207.89)/2 (-0.70--3.30)x(208.34+208.24)/2	2327.64 276.01 66.37 -342.09 -2325.09 -540.38 541.55	3.70	
241 4590.36	MC1	(10.50--0.70)x(207.49+208.01)/2 (11.83-10.50)x(207.43+207.49)/2 (12.15-11.83)x(207.21+207.43)/2 (10.50-12.15)x(207.29+207.21)/2 (-0.70-10.50)x(207.81+207.29)/2 (-3.30--0.70)x(207.72+207.81)/2 (-0.70--3.30)x(208.26+208.17)/2	2326.80 275.92 66.34 -341.96 -2324.56 -540.19 541.36	3.71	
242 4605.31	MC1	(10.50--0.70)x(207.42+207.94)/2 (11.83-10.50)x(207.36+207.42)/2 (12.15-11.83)x(207.14+207.36)/2 (10.50-12.15)x(207.22+207.14)/2 (-0.70-10.50)x(207.74+207.22)/2 (-3.30--0.70)x(207.65+207.74)/2 (-0.70--3.30)x(208.19+208.10)/2	2326.02 275.83 66.32 -341.85 -2323.78 -540.01 541.18	3.71	
243 4617.73	MC1	(10.52--0.70)x(207.36+207.88)/2 (11.84-10.52)x(207.29+207.36)/2 (12.16-11.84)x(207.08+207.29)/2 (10.52-12.16)x(207.16+207.08)/2 (-0.70-10.52)x(207.68+207.16)/2 (-3.30--0.70)x(207.59+207.68)/2 (-0.70--3.30)x(208.13+208.04)/2	2329.50 273.67 66.30 -339.68 -2327.25 -539.85 541.02	3.71	
244 4622.53	MC1	(16.00--0.70)x(207.08+207.86)/2 (17.33-16.00)x(207.01+207.08)/2 (17.65-17.33)x(206.80+207.01)/2 (16.00-17.65)x(206.88+206.80)/2 (-0.70-16.00)x(207.66+206.88)/2 (-3.30--0.70)x(207.57+207.66)/2 (-0.70--3.30)x(208.11+208.02)/2	3464.75 275.37 66.21 -341.29 -3461.41 -539.80 540.97	4.80	
245 4631.41	MC1	(16.00--0.70)x(207.03+207.81)/2 (17.33-16.00)x(206.97+207.03)/2 (17.65-17.33)x(206.76+206.97)/2 (16.00-17.65)x(206.83+206.76)/2 (-0.70-16.00)x(207.61+206.83)/2	3463.91 275.31 66.20 -341.21 -3460.57		
A RIPORTARE mq			3.64		

		CALCOLO DELLE AREE	Foglio n. 33		
MISTO CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3.64		
246 4650.17	MC1	(-3.30--0.70)x(207.52+207.61)/2 (-0.70--3.30)x(208.06+207.97)/2 (15.83--0.70)x(206.95+207.72)/2 (17.15-15.83)x(206.89+206.95)/2 (17.47-17.15)x(206.67+206.89)/2 (15.83-17.47)x(206.75+206.67)/2 (-0.70-15.83)x(207.52+206.75)/2 (-3.30--0.70)x(207.43+207.52)/2 (-0.70--3.30)x(207.97+207.88)/2	-539.67 540.84 3427.25 273.13 66.17 -339.00 -3423.94 -539.43 540.60	4.81	
247 4660.58	MC1	(14.00--0.70)x(206.98+207.67)/2 (15.33-14.00)x(206.92+206.98)/2 (15.65-15.33)x(206.71+206.92)/2 (14.00-15.65)x(206.78+206.71)/2 (-0.70-14.00)x(207.47+206.78)/2 (-3.30--0.70)x(207.38+207.47)/2 (-0.70--3.30)x(207.92+207.83)/2	3047.68 275.24 66.18 -341.13 -3044.74 -539.30 540.47	4.78	
248 4675.06	MC1	(14.00--0.70)x(206.91+207.60)/2 (15.33-14.00)x(206.85+206.91)/2 (15.65-15.33)x(206.64+206.85)/2 (14.00-15.65)x(206.71+206.64)/2 (-0.70-14.00)x(207.40+206.71)/2 (-3.30--0.70)x(207.31+207.40)/2 (-0.70--3.30)x(207.85+207.76)/2	3046.65 275.15 66.16 -341.01 -3043.71 -539.12 540.29	4.41	
249 4685.03	MC1	(14.00--0.70)x(206.87+207.55)/2 (15.32-14.00)x(206.80+206.87)/2 (15.65-15.32)x(206.59+206.80)/2 (14.00-15.65)x(206.67+206.59)/2 (-0.70-14.00)x(207.35+206.67)/2 (-3.30--0.70)x(207.27+207.35)/2 (-0.70--3.30)x(207.80+207.72)/2	3045.99 273.02 68.21 -340.94 -3043.05 -539.01 540.18	4.40	
250 4695.33	MC1	(12.81--0.70)x(206.87+207.50)/2 (14.13-12.81)x(206.81+206.87)/2 (14.45-14.13)x(206.59+206.81)/2 (12.81-14.45)x(206.67+206.59)/2 (-0.70-12.81)x(207.30+206.67)/2 (-3.30--0.70)x(207.22+207.30)/2 (-0.70--3.30)x(207.75+207.67)/2	2799.07 273.03 66.14 -338.87 -2796.37 -538.88 540.05	4.17	
251 4707.55	MC1	(11.39--0.70)x(206.88+207.44)/2 (12.72-11.39)x(206.82+206.88)/2 (13.04-12.72)x(206.60+206.82)/2 (11.39-13.04)x(206.68+206.60)/2 (-0.70-11.39)x(207.24+206.68)/2 (-3.30--0.70)x(207.16+207.24)/2 (-0.70--3.30)x(207.69+207.61)/2	2504.56 275.11 66.15 -340.96 -2502.15 -538.72 539.89	3.88	
252 4713.53	MC1	(10.70--0.70)x(206.88+207.41)/2 (12.02-10.70)x(206.82+206.88)/2 (12.35-12.02)x(206.60+206.82)/2 (10.70-12.35)x(206.68+206.60)/2 (-0.70-10.70)x(207.21+206.68)/2 (-3.30--0.70)x(207.13+207.21)/2 (-0.70--3.30)x(207.66+207.58)/2	2361.45 273.04 68.21 -340.96 -2359.17 -538.64 539.81	3.74	
253 4729.86	MC1	(10.50--0.70)x(206.83+207.33)/2 (11.82-10.50)x(206.77+206.83)/2 (12.14-11.82)x(206.55+206.77)/2 (10.50-12.14)x(206.63+206.55)/2 (-0.70-10.50)x(207.13+206.63)/2 (-3.30--0.70)x(207.05+207.13)/2 (-0.70--3.30)x(207.58+207.50)/2	2319.30 272.98 66.13 -338.81 -2317.06 -538.43 539.60	3.71	
254 4754.78	MC1	(10.50--0.70)x(206.73+207.21)/2 (11.82-10.50)x(206.68+206.73)/2 (12.14-11.82)x(206.46+206.68)/2 (10.50-12.14)x(206.53+206.46)/2 (-0.70-10.50)x(207.01+206.53)/2 (-3.30--0.70)x(206.94+207.01)/2 (-0.70--3.30)x(207.46+207.39)/2	2318.06 272.85 66.10 -338.65 -2315.82 -538.13 539.30	3.71	
255 4779.71	MC1	(10.50--0.70)x(206.64+207.09)/2 (11.81-10.50)x(206.58+206.64)/2 (12.13-11.81)x(206.37+206.58)/2 (10.50-12.13)x(206.44+206.37)/2 (-0.70-10.50)x(206.89+206.44)/2 (-3.30--0.70)x(206.82+206.89)/2 (-0.70--3.30)x(207.34+207.27)/2	2316.89 270.66 66.07 -336.44 -2314.65 -537.82 538.99	3.70	
256 4804.66	MC1	(10.50--0.70)x(206.54+206.96)/2 (11.81-10.50)x(206.49+206.54)/2 (12.12-11.81)x(206.28+206.49)/2 (10.50-12.12)x(206.34+206.28)/2 (-0.70-10.50)x(206.76+206.34)/2 (-3.30--0.70)x(206.71+206.76)/2 (-0.70--3.30)x(207.21+207.16)/2	2315.60 270.53 63.98 -334.22 -2313.36 -537.51 538.68	3.70	
257 4829.62	MC1	(10.50--0.70)x(206.45+206.84)/2 (11.80-10.50)x(206.40+206.45)/2 (12.12-11.80)x(206.19+206.40)/2 (10.50-12.12)x(206.25+206.19)/2 (-0.70-10.50)x(206.64+206.25)/2 (-3.30--0.70)x(206.59+206.64)/2 (-0.70--3.30)x(207.09+207.04)/2	2314.42 268.35 66.01 -334.08 -2312.18 -537.20 538.37	3.69	
258 4854.59	MC1	(10.50--0.70)x(206.35+206.72)/2 (11.80-10.50)x(206.31+206.35)/2 (12.11-11.80)x(206.10+206.31)/2 (10.50-12.11)x(206.15+206.10)/2 (-0.70-10.50)x(206.52+206.15)/2 (-3.30--0.70)x(206.47+206.52)/2	2313.19 268.23 63.92 -331.86 -2310.95 -536.89		
A RIPORTARE mq			-534.36		

## MISTO CEMENTATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-534.36		
259	MC1	$(-0.70--3.30) \times (206.97+206.92) / 2$	538.06	3.70	
4879.57		$(10.50--0.70) \times (206.26+206.59) / 2$	2311.96		
		$(11.79-10.50) \times (206.22+206.26) / 2$	266.05		
		$(12.10-11.79) \times (206.01+206.22) / 2$	63.90		
		$(10.50-12.10) \times (206.06+206.01) / 2$	-329.66		
		$(-0.70-10.50) \times (206.39+206.06) / 2$	-2309.72		
		$(-3.30--0.70) \times (206.37+206.39) / 2$	-536.59		
		$(-0.70--3.30) \times (206.84+206.82) / 2$	537.76		
260	MC1	$(10.50--0.70) \times (206.17+206.47) / 2$	2310.78	3.70	
4904.56		$(-0.70-10.50) \times (206.27+205.97) / 2$	-2308.54		
		$(-3.30--0.70) \times (206.27+206.27) / 2$	-536.30		
		$(-0.70--3.30) \times (206.72+206.72) / 2$	537.47		
				3.41	
Il Direttore dei Lavori			L'Impresa		

## MISTO STABILIZZATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
212 4132.07	MS1	(-0.70--3.30)x(217.26+217.17)/2 (10.50--0.70)x(216.73+217.26)/2 (12.15-10.50)x(216.66+216.73)/2 (12.55-12.15)x(216.39+216.66)/2 (10.50-12.55)x(216.48+216.39)/2 (-0.70-10.50)x(217.01+216.48)/2 (-3.30--0.70)x(216.92+217.01)/2	564.76 2430.34 357.55 86.61 -443.69 -2427.54 -564.11		
213 4156.98	MS1	(-0.70--3.30)x(216.63+216.54)/2 (10.50--0.70)x(216.11+216.63)/2 (12.15-10.50)x(216.03+216.11)/2 (12.55-12.15)x(215.76+216.03)/2 (10.50-12.55)x(215.86+215.76)/2 (-0.70-10.50)x(216.38+215.86)/2 (-3.30--0.70)x(216.29+216.38)/2	563.12 2423.34 356.52 86.36 -442.41 -2420.54 -562.47	3.92	
214 4181.89	MS1	(-0.70--3.30)x(216.01+215.92)/2 (10.50--0.70)x(215.48+216.01)/2 (12.15-10.50)x(215.41+215.48)/2 (12.55-12.15)x(215.14+215.41)/2 (10.50-12.55)x(215.23+215.14)/2 (-0.70-10.50)x(215.76+215.23)/2 (-3.30--0.70)x(215.67+215.76)/2	561.51 2416.34 355.48 86.11 -441.13 -2413.54 -560.86	3.92	
215 4201.76	MS1	(-0.70--3.30)x(215.51+215.42)/2 (10.50--0.70)x(214.99+215.51)/2 (-0.70-10.50)x(215.26+214.74)/2 (-3.30--0.70)x(215.17+215.26)/2	560.21 2410.80 -2408.00 -559.56	3.91	
216 4205.95	MS1	(-0.70--3.30)x(215.40+215.31)/2 (10.50--0.70)x(214.88+215.40)/2 (-0.70-10.50)x(215.15+214.63)/2 (-3.30--0.70)x(215.06+215.15)/2	559.92 2409.57 -2406.77 -559.27	3.45	
217 4212.62	MS1	(-0.70--3.30)x(215.24+215.15)/2 (10.50--0.70)x(214.71+215.24)/2 (-0.70-10.50)x(214.99+214.46)/2 (-3.30--0.70)x(214.90+214.99)/2	559.51 2407.72 -2404.92 -558.86	3.45	
218 4219.90	MS1	(-0.70--3.30)x(215.06+214.96)/2 (10.50--0.70)x(214.53+215.06)/2 (-0.70-10.50)x(214.81+214.28)/2 (-3.30--0.70)x(214.71+214.81)/2	559.03 2405.70 -2402.90 -558.38	3.45	
219 4231.71	MS1	(-0.70--3.30)x(214.76+214.67)/2 (10.50--0.70)x(214.24+214.76)/2 (-0.70-10.50)x(214.51+213.99)/2 (-3.30--0.70)x(214.42+214.51)/2	558.26 2402.40 -2399.60 -557.61	3.45	
220 4256.00	MS1	(-0.70--3.30)x(214.15+214.06)/2 (10.50--0.70)x(213.63+214.15)/2 (-0.70-10.50)x(213.90+213.38)/2 (-3.30--0.70)x(213.81+213.90)/2	556.67 2395.57 -2392.77 -556.02	3.45	
221 4263.73	MS1	(-0.70--3.30)x(213.96+213.86)/2 (10.50--0.70)x(213.43+213.96)/2 (-0.70-10.50)x(213.71+213.18)/2 (-3.30--0.70)x(213.61+213.71)/2	556.17 2393.38 -2390.58 -555.52	3.45	
222 4283.03	MS1	(-0.70--3.30)x(213.47+213.38)/2 (10.50--0.70)x(212.95+213.47)/2 (-0.70-10.50)x(213.22+212.70)/2 (-3.30--0.70)x(213.13+213.22)/2	554.90 2387.95 -2385.15 -554.25	3.45	
223 4308.85	MS1	(-0.70--3.30)x(212.83+212.73)/2 (10.50--0.70)x(212.30+212.83)/2 (12.15-10.50)x(212.23+212.30)/2 (12.55-12.15)x(211.96+212.23)/2 (10.50-12.55)x(212.05+211.96)/2 (-0.70-10.50)x(212.58+212.05)/2 (-3.30--0.70)x(212.48+212.58)/2	553.23 2380.73 350.24 84.84 -434.61 -2377.93 -552.58	3.92	
224 4331.33	MS1	(-0.70--3.30)x(212.26+212.17)/2 (10.50--0.70)x(211.74+212.26)/2 (12.15-10.50)x(211.66+211.74)/2 (12.55-12.15)x(211.39+211.66)/2 (10.50-12.55)x(211.49+211.39)/2 (-0.70-10.50)x(212.01+211.49)/2 (-3.30--0.70)x(211.92+212.01)/2	551.76 2374.40 349.31 84.61 -433.45 -2371.60 -551.11	3.92	
225 4356.24	MS1	(-0.70--3.30)x(211.64+211.54)/2 (10.50--0.70)x(211.12+211.64)/2 (12.15-10.50)x(211.04+211.12)/2 (12.55-12.15)x(210.77+211.04)/2 (10.50-12.55)x(210.87+210.77)/2 (-0.70-10.50)x(211.39+210.87)/2 (-3.30--0.70)x(211.29+211.39)/2	550.13 2367.46 348.28 84.36 -432.18 -2364.66 -549.48	3.91	
226 4372.46	MS1	(-0.70--3.30)x(211.23+211.14)/2 (10.50--0.70)x(210.71+211.23)/2 (12.15-10.50)x(210.63+210.71)/2 (12.55-12.15)x(210.36+210.63)/2 (10.50-12.55)x(210.46+210.36)/2 (-0.70-10.50)x(210.98+210.46)/2 (-3.30--0.70)x(210.89+210.98)/2	549.08 2362.86 347.61 84.20 -431.34 -2360.06 -548.43	3.92	
227 4381.15	MS1	(-0.70--3.30)x(211.02+210.92)/2 (10.50--0.70)x(210.49+211.02)/2 (11.50-10.50)x(210.44+210.44)/2 (11.25-11.50)x(208.94+210.44)/2 (10.75-11.25)x(208.94+208.94)/2 (10.53-10.75)x(210.24+208.94)/2 (10.50-10.53)x(210.24+210.24)/2 (-0.70-10.50)x(210.77+210.24)/2 (-3.30--0.70)x(210.67+210.77)/2	548.52 2360.46 210.44 -52.42 -104.47 -46.11 -6.31 -2357.66 -547.87	4.58	
228	MS1	(-0.70--3.30)x(210.41+210.31)/2	546.94		
A RIPORTARE mq			546.94		

		CALCOLO DELLE AREE	Foglio n. 36		
MISTO STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			546.94		
4406.05		(10.50--0.70) x (209.88+210.41) / 2 (11.50--10.50) x (209.83+209.83) / 2 (11.25--11.50) x (208.33+209.83) / 2 (10.75--11.25) x (208.33+208.33) / 2 (10.53--10.75) x (209.63+208.33) / 2 (10.50--10.53) x (209.63+209.63) / 2 (-0.70--10.50) x (210.16+209.63) / 2 (-3.30--0.70) x (210.06+210.16) / 2	2353.62 209.83 -52.27 -104.17 -45.98 -6.29 -2350.82 -546.29		
229 4436.28	MS1	(-0.70--3.30) x (209.75+209.65) / 2 (10.50--0.70) x (209.22+209.75) / 2 (11.50--10.50) x (209.17+209.17) / 2 (11.25--11.50) x (207.67+209.17) / 2 (10.75--11.25) x (207.67+207.67) / 2 (10.53--10.75) x (208.97+207.67) / 2 (10.50--10.53) x (208.97+208.97) / 2 (-0.70--10.50) x (209.50+208.97) / 2 (-3.30--0.70) x (209.40+209.50) / 2	545.22 2346.23 209.17 -52.10 -103.83 -45.83 -6.27 -2343.43 -544.57	4.57	
230 4459.23	MS1	(-0.70--3.30) x (209.31+209.21) / 2 (10.50--0.70) x (208.79+209.31) / 2 (12.15--10.50) x (208.71+208.79) / 2 (12.55--12.15) x (208.44+208.71) / 2 (10.50--12.55) x (208.54+208.44) / 2 (-0.70--10.50) x (209.06+208.54) / 2 (-3.30--0.70) x (208.96+209.06) / 2	544.08 2341.36 344.44 83.43 -427.40 -2338.56 -543.43	4.59	
231 4467.91	MS1	(-0.70--3.30) x (209.16+209.06) / 2 (10.50--0.70) x (208.63+209.16) / 2 (12.15--10.50) x (208.56+208.63) / 2 (12.55--12.15) x (208.29+208.56) / 2 (10.50--12.55) x (208.38+208.29) / 2 (-0.70--10.50) x (208.91+208.38) / 2 (-3.30--0.70) x (208.81+208.91) / 2	543.69 2339.62 344.18 83.37 -427.09 -2336.82 -543.04	3.92	
232 4471.79	MS1	(-0.70--3.30) x (209.09+208.99) / 2 (10.50--0.70) x (208.57+209.09) / 2 (-0.70--10.50) x (208.84+208.32) / 2 (-3.30--0.70) x (208.74+208.84) / 2	543.50 2338.90 -2336.10 -542.85	3.91	
233 4480.43	MS1	(-0.70--3.30) x (208.95+208.85) / 2 (10.50--0.70) x (208.43+208.95) / 2 (-0.70--10.50) x (208.70+208.18) / 2 (-3.30--0.70) x (208.60+208.70) / 2	543.14 2337.33 -2334.53 -542.49	3.45	
234 4505.34	MS1	(-0.70--3.30) x (208.59+208.49) / 2 (10.50--0.70) x (208.06+208.59) / 2 (-0.70--10.50) x (208.34+207.81) / 2 (-3.30--0.70) x (208.24+208.34) / 2	542.20 2333.24 -2330.44 -541.55	3.45	
235 4511.81	MS1	(-0.70--3.30) x (208.50+208.41) / 2 (10.50--0.70) x (207.98+208.50) / 2 (-0.70--10.50) x (208.25+207.73) / 2 (-3.30--0.70) x (208.16+208.25) / 2	541.98 2332.29 -2329.49 -541.33	3.45	
236 4518.86	MS1	(-0.70--3.30) x (208.41+208.32) / 2 (10.50--0.70) x (207.89+208.41) / 2 (-0.70--10.50) x (208.16+207.64) / 2 (-3.30--0.70) x (208.07+208.16) / 2	541.75 2331.28 -2328.48 -541.10	3.45	
237 4530.59	MS1	(-0.70--3.30) x (208.28+208.19) / 2 (10.50--0.70) x (207.76+208.28) / 2 (-0.70--10.50) x (208.03+207.51) / 2 (-3.30--0.70) x (207.94+208.03) / 2	541.41 2329.82 -2327.02 -540.76	3.45	
238 4545.53	MS1	(-0.70--3.30) x (208.13+208.04) / 2 (10.50--0.70) x (207.61+208.13) / 2 (-0.70--10.50) x (207.88+207.36) / 2 (-3.30--0.70) x (207.79+207.88) / 2	541.02 2328.14 -2325.34 -540.37	3.45	
239 4563.18	MS1	(-0.70--3.30) x (207.98+207.89) / 2 (10.50--0.70) x (207.46+207.98) / 2 (-0.70--10.50) x (207.73+207.21) / 2 (-3.30--0.70) x (207.64+207.73) / 2	540.63 2326.46 -2323.66 -539.98	3.45	
240 4577.09	MS1	(-0.70--3.30) x (207.89+207.79) / 2 (10.50--0.70) x (207.36+207.89) / 2 (12.15--10.50) x (207.29+207.36) / 2 (12.55--12.15) x (207.02+207.29) / 2 (10.50--12.55) x (207.11+207.02) / 2 (-0.70--10.50) x (207.64+207.11) / 2 (-3.30--0.70) x (207.54+207.64) / 2	540.38 2325.40 342.09 82.86 -424.48 -2322.60 -539.73	3.92	
241 4590.36	MS1	(-0.70--3.30) x (207.81+207.72) / 2 (10.50--0.70) x (207.29+207.81) / 2 (12.15--10.50) x (207.21+207.29) / 2 (12.55--12.15) x (206.94+207.21) / 2 (10.50--12.55) x (207.04+206.94) / 2 (-0.70--10.50) x (207.56+207.04) / 2 (-3.30--0.70) x (207.47+207.56) / 2	540.19 2324.56 341.96 82.83 -424.33 -2321.76 -539.54	3.91	
242 4605.31	MS1	(-0.70--3.30) x (207.74+207.65) / 2 (10.50--0.70) x (207.22+207.74) / 2 (12.15--10.50) x (207.14+207.22) / 2 (12.55--12.15) x (206.87+207.14) / 2 (10.50--12.55) x (206.97+206.87) / 2 (-0.70--10.50) x (207.49+206.97) / 2 (-3.30--0.70) x (207.40+207.49) / 2	540.01 2323.78 341.85 82.80 -424.19 -2320.98 -539.36	3.91	
243 4617.73	MS1	(-0.70--3.30) x (207.68+207.59) / 2 (10.52--0.70) x (207.16+207.68) / 2 (12.16--10.52) x (207.08+207.16) / 2 (12.57--12.16) x (206.81+207.08) / 2 (10.52--12.57) x (206.91+206.81) / 2 (-0.70--10.52) x (207.43+206.91) / 2	539.85 2327.25 339.68 84.85 -424.06 -2324.45	3.91	
A RIPORTARE mq			543.12		

		CALCOLO DELLE AREE	Foglio n. 37		
MISTO STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			543.12		
244 4622.53	MS1	$(-3.30--0.70) \times (207.34+207.43) / 2$ $(-0.70--3.30) \times (207.66+207.57) / 2$ $(16.00--0.70) \times (206.88+207.66) / 2$ $(17.65-16.00) \times (206.80+206.88) / 2$ $(18.05-17.65) \times (206.53+206.80) / 2$ $(16.00-18.05) \times (206.63+206.53) / 2$ $(-0.70-16.00) \times (207.41+206.63) / 2$ $(-3.30--0.70) \times (207.32+207.41) / 2$	-539.20 539.80 3461.41 341.29 82.67 -423.49 -3457.23 -539.15	3.92	
245 4631.41	MS1	$(-0.70--3.30) \times (207.61+207.52) / 2$ $(16.00--0.70) \times (206.83+207.61) / 2$ $(17.65-16.00) \times (206.76+206.83) / 2$ $(18.05-17.65) \times (206.49+206.76) / 2$ $(16.00-18.05) \times (206.58+206.49) / 2$ $(-0.70-16.00) \times (207.36+206.58) / 2$ $(-3.30--0.70) \times (207.27+207.36) / 2$	539.67 3460.57 341.21 82.65 -423.40 -3456.40 -539.02	5.30	
246 4650.17	MS1	$(-0.70--3.30) \times (207.52+207.43) / 2$ $(15.83--0.70) \times (206.75+207.52) / 2$ $(17.47-15.83) \times (206.67+206.75) / 2$ $(17.88-17.47) \times (206.40+206.67) / 2$ $(15.83-17.88) \times (206.50+206.40) / 2$ $(-0.70-15.83) \times (207.27+206.50) / 2$ $(-3.30--0.70) \times (207.18+207.27) / 2$	539.43 3423.94 339.00 84.68 -423.22 -3419.81 -538.78	5.28	
247 4660.58	MS1	$(-0.70--3.30) \times (207.47+207.38) / 2$ $(14.00--0.70) \times (206.78+207.47) / 2$ $(15.65-14.00) \times (206.71+206.78) / 2$ $(16.05-15.65) \times (206.44+206.71) / 2$ $(14.00-16.05) \times (206.53+206.44) / 2$ $(-0.70-14.00) \times (207.22+206.53) / 2$ $(-3.30--0.70) \times (207.13+207.22) / 2$	539.30 3044.74 341.13 82.63 -423.29 -3041.06 -538.65	5.24	
248 4675.06	MS1	$(-0.70--3.30) \times (207.40+207.31) / 2$ $(14.00--0.70) \times (206.71+207.40) / 2$ $(15.65-14.00) \times (206.64+206.71) / 2$ $(16.05-15.65) \times (206.37+206.64) / 2$ $(14.00-16.05) \times (206.46+206.37) / 2$ $(-0.70-14.00) \times (207.15+206.46) / 2$ $(-3.30--0.70) \times (207.06+207.15) / 2$	539.12 3043.71 341.01 82.60 -423.15 -3040.03 -538.47	4.80	
249 4685.03	MS1	$(-0.70--3.30) \times (207.35+207.27) / 2$ $(14.00--0.70) \times (206.67+207.35) / 2$ $(15.65-14.00) \times (206.59+206.67) / 2$ $(16.05-15.65) \times (206.32+206.59) / 2$ $(14.00-16.05) \times (206.42+206.32) / 2$ $(-0.70-14.00) \times (207.10+206.42) / 2$ $(-3.30--0.70) \times (207.02+207.10) / 2$	539.01 3043.05 340.94 82.58 -423.06 -3039.37 -538.36	4.79	
250 4695.33	MS1	$(-0.70--3.30) \times (207.30+207.22) / 2$ $(12.81--0.70) \times (206.67+207.30) / 2$ $(14.45-12.81) \times (206.59+206.67) / 2$ $(14.86-14.45) \times (206.33+206.59) / 2$ $(12.81-14.86) \times (206.42+206.33) / 2$ $(-0.70-12.81) \times (207.05+206.42) / 2$ $(-3.30--0.70) \times (206.97+207.05) / 2$	538.88 2796.37 338.87 84.65 -423.07 -2792.99 -538.23	4.79	
251 4707.55	MS1	$(-0.70--3.30) \times (207.24+207.16) / 2$ $(11.39--0.70) \times (206.68+207.24) / 2$ $(13.04-11.39) \times (206.60+206.68) / 2$ $(13.44-13.04) \times (206.33+206.60) / 2$ $(11.39-13.44) \times (206.43+206.33) / 2$ $(-0.70-11.39) \times (206.99+206.43) / 2$ $(-3.30--0.70) \times (206.91+206.99) / 2$	538.72 2502.15 340.96 82.59 -423.08 -2499.12 -538.07	4.48	
252 4713.53	MS1	$(-0.70--3.30) \times (207.21+207.13) / 2$ $(10.70--0.70) \times (206.68+207.21) / 2$ $(12.35-10.70) \times (206.60+206.68) / 2$ $(12.75-12.35) \times (206.34+206.60) / 2$ $(10.70-12.75) \times (206.43+206.34) / 2$ $(-0.70-10.70) \times (206.96+206.43) / 2$ $(-3.30--0.70) \times (206.88+206.96) / 2$	538.64 2359.17 340.96 82.59 -423.09 -2356.32 -537.99	4.15	
253 4729.86	MS1	$(-0.70--3.30) \times (207.13+207.05) / 2$ $(10.50--0.70) \times (206.63+207.13) / 2$ $(12.14-10.50) \times (206.55+206.63) / 2$ $(12.55-12.14) \times (206.28+206.55) / 2$ $(10.50-12.55) \times (206.38+206.28) / 2$ $(-0.70-10.50) \times (206.88+206.38) / 2$ $(-3.30--0.70) \times (206.80+206.88) / 2$	538.43 2317.06 338.81 84.63 -422.98 -2314.26 -537.78	3.96	
254 4754.78	MS1	$(-0.70--3.30) \times (207.01+206.94) / 2$ $(10.50--0.70) \times (206.53+207.01) / 2$ $(12.14-10.50) \times (206.46+206.53) / 2$ $(12.54-12.14) \times (206.19+206.46) / 2$ $(10.50-12.54) \times (206.28+206.19) / 2$ $(-0.70-10.50) \times (206.76+206.28) / 2$ $(-3.30--0.70) \times (206.69+206.76) / 2$	538.13 2315.82 338.65 82.53 -420.72 -2313.02 -537.48	3.91	
255 4779.71	MS1	$(-0.70--3.30) \times (206.89+206.82) / 2$ $(10.50--0.70) \times (206.44+206.89) / 2$ $(12.13-10.50) \times (206.37+206.44) / 2$ $(12.53-12.13) \times (206.11+206.37) / 2$ $(10.50-12.53) \times (206.19+206.11) / 2$ $(-0.70-10.50) \times (206.64+206.19) / 2$ $(-3.30--0.70) \times (206.57+206.64) / 2$	537.82 2314.65 336.44 82.50 -418.48 -2311.85 -537.17	3.91	
256 4804.66	MS1	$(-0.70--3.30) \times (206.76+206.71) / 2$ $(10.50--0.70) \times (206.34+206.76) / 2$ $(12.12-10.50) \times (206.28+206.34) / 2$ $(12.52-12.12) \times (206.02+206.28) / 2$ $(10.50-12.52) \times (206.09+206.02) / 2$ $(-0.70-10.50) \times (206.51+206.09) / 2$ $(-3.30--0.70) \times (206.46+206.51) / 2$	537.51 2313.36 334.22 82.46 -416.23 -2310.56 -536.86	3.91	
A RIPORTARE mq			3.90		

		CALCOLO DELLE AREE			Foglio n. 38
MISTO STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3.90		
257 4829.62	MS1	$(-0.70--3.30) \times (206.64+206.59) / 2$ $(10.50--0.70) \times (206.25+206.64) / 2$ $(12.12-10.50) \times (206.19+206.25) / 2$ $(12.51-12.12) \times (205.93+206.19) / 2$ $(10.50-12.51) \times (206.00+205.93) / 2$ $(-0.70-10.50) \times (206.39+206.00) / 2$ $(-3.30--0.70) \times (206.34+206.39) / 2$	537.20 2312.18 334.08 80.36 -413.99 -2309.38 -536.55	3.90	
258 4854.59	MS1	$(-0.70--3.30) \times (206.52+206.47) / 2$ $(10.50--0.70) \times (206.15+206.52) / 2$ $(12.11-10.50) \times (206.10+206.15) / 2$ $(12.50-12.11) \times (205.84+206.10) / 2$ $(10.50-12.50) \times (205.90+205.84) / 2$ $(-0.70-10.50) \times (206.27+205.90) / 2$ $(-3.30--0.70) \times (206.22+206.27) / 2$	536.89 2310.95 331.86 80.33 -411.74 -2308.15 -536.24	3.90	
259 4879.57	MS1	$(-0.70--3.30) \times (206.39+206.37) / 2$ $(10.50--0.70) \times (206.06+206.39) / 2$ $(12.10-10.50) \times (206.01+206.06) / 2$ $(12.50-12.10) \times (205.75+206.01) / 2$ $(10.50-12.50) \times (205.81+205.75) / 2$ $(-0.70-10.50) \times (206.14+205.81) / 2$ $(-3.30--0.70) \times (206.12+206.14) / 2$	536.59 2309.72 329.66 82.35 -411.56 -2306.92 -535.94	3.90	
260 4904.56	MS1	$(-0.70--3.30) \times (206.27+206.27) / 2$ $(10.50--0.70) \times (205.97+206.27) / 2$ $(-0.70-10.50) \times (206.02+205.72) / 2$ $(-3.30--0.70) \times (206.02+206.02) / 2$	536.30 2308.54 -2305.74 -535.65	3.90	
				3.45	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE		Foglio n. 39	
VEGETALE RIL					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
212 4132.07	VR1	(12.55-18.54) x (216.39+212.40) / 2 (11.57-12.55) x (217.04+216.39) / 2 (10.65-11.57) x (217.08+217.04) / 2 (11.80-10.65) x (217.25+217.28) / 2 (19.12-11.80) x (212.37+217.25) / 2 (19.06-19.12) x (212.37+212.37) / 2 (18.54-19.06) x (212.40+212.37) / 2	-1284.23 -212.38 -199.70 249.85 1572.41 -12.74 -110.44		
213 4156.98	VR1	(12.55-19.03) x (215.76+211.44) / 2 (11.57-12.55) x (216.42+215.76) / 2 (10.65-11.57) x (216.46+216.42) / 2 (11.80-10.65) x (216.62+216.66) / 2 (19.30-11.80) x (211.62+216.62) / 2 (21.30-19.30) x (211.50+211.62) / 2 (21.59-21.30) x (211.31+211.50) / 2 (21.47-21.59) x (211.32+211.31) / 2 (19.48-21.47) x (211.42+211.32) / 2 (19.03-19.48) x (211.44+211.42) / 2	-1384.13 -211.77 -199.12 249.14 1605.90 423.12 61.31 -25.36 -420.63 -95.14	2.77	
214 4181.89	VR1	(21.07-21.12) x (210.67+210.64) / 2 (19.07-21.07) x (210.79+210.67) / 2 (12.55-19.07) x (215.14+210.79) / 2 (11.57-12.55) x (215.79+215.14) / 2 (10.65-11.57) x (215.83+215.79) / 2 (11.80-10.65) x (216.00+216.03) / 2 (19.30-11.80) x (211.00+216.00) / 2 (21.30-19.30) x (210.88+211.00) / 2 (21.72-21.30) x (210.60+210.88) / 2 (21.12-21.72) x (210.64+210.60) / 2	-10.53 -421.46 -1388.53 -211.16 -198.55 248.42 1601.25 421.88 88.51 -126.37	3.32	
223 4308.85	VR1	(12.55-17.31) x (211.96+208.78) / 2 (11.57-12.55) x (212.61+211.96) / 2 (10.65-11.57) x (212.65+212.61) / 2 (11.80-10.65) x (212.82+212.85) / 2 (17.88-11.80) x (208.76+212.82) / 2 (17.31-17.88) x (208.78+208.76) / 2	-1001.36 -208.04 -195.62 244.76 1281.60 -119.00	2.34	
224 4331.33	VR1	(12.55-15.56) x (211.39+209.39) / 2 (11.57-12.55) x (212.05+211.39) / 2 (10.65-11.57) x (212.09+212.05) / 2 (11.80-10.65) x (212.26+212.29) / 2 (16.14-11.80) x (209.36+212.26) / 2 (15.56-16.14) x (209.39+209.36) / 2	-633.27 -207.49 -195.10 244.12 914.92 -121.44	1.74	
225 4356.24	VR1	(12.55-13.11) x (210.77+210.40) / 2 (11.57-12.55) x (211.42+210.77) / 2 (10.65-11.57) x (211.47+211.42) / 2 (11.80-10.65) x (211.63+211.67) / 2 (13.72-11.80) x (210.35+211.63) / 2 (13.10-13.72) x (210.40+210.35) / 2 (13.11-13.10) x (210.40+210.40) / 2	-117.93 -206.87 -194.53 243.40 405.10 -130.43 2.10	0.84	
226 4372.46	VR1	(12.55-11.87) x (210.36+210.82) / 2 (11.57-12.55) x (211.02+210.36) / 2 (10.65-11.57) x (211.06+211.02) / 2 (11.80-10.65) x (211.23+211.26) / 2 (12.44-11.80) x (210.80+211.23) / 2 (11.87-12.44) x (210.82+210.80) / 2	143.20 -206.48 -194.16 242.93 135.05 -120.16	0.38	
230 4459.23	VR1	(12.55-12.60) x (208.44+208.41) / 2 (11.57-12.55) x (209.09+208.44) / 2 (10.65-11.57) x (209.14+209.09) / 2 (11.80-10.65) x (209.30+209.34) / 2 (13.19-11.80) x (208.37+209.30) / 2 (12.60-13.19) x (208.41+208.37) / 2	-10.42 -204.59 -192.39 240.72 290.28 -122.95	0.65	
231 4467.91	VR1	(12.55-13.60) x (208.29+207.59) / 2 (11.57-12.55) x (208.94+208.29) / 2 (10.65-11.57) x (208.98+208.94) / 2 (11.80-10.65) x (209.15+208.94) / 2 (14.21-11.80) x (207.54+209.15) / 2 (13.89-14.21) x (207.56+207.54) / 2 (13.60-13.89) x (207.59+207.56) / 2	-218.34 -204.44 -192.24 240.54 502.11 -66.42 -60.20	1.01	
240 4577.09	VR1	(12.55-12.96) x (207.02+206.74) / 2 (11.57-12.55) x (207.67+207.02) / 2 (10.65-11.57) x (207.71+207.67) / 2 (11.80-10.65) x (207.88+207.91) / 2 (13.45-11.80) x (206.78+207.88) / 2 (12.96-13.45) x (206.74+206.78) / 2	-84.82 -203.20 -191.07 239.08 342.09 -101.31	0.77	
241 4590.36	VR1	(12.55-12.81) x (206.94+206.77) / 2 (11.57-12.55) x (207.60+206.94) / 2 (10.65-11.57) x (207.64+207.60) / 2 (11.80-10.65) x (207.81+207.84) / 2 (13.47-11.80) x (206.69+207.81) / 2 (13.09-13.47) x (206.74+206.69) / 2 (12.81-13.09) x (206.77+206.74) / 2	-53.78 -203.12 -191.01 239.00 346.11 -78.55 -57.89	0.76	
242 4605.31	VR1	(12.55-13.77) x (206.87+206.06) / 2 (11.57-12.55) x (207.52+206.87) / 2 (10.65-11.57) x (207.57+207.52) / 2 (11.80-10.65) x (207.73+207.77) / 2 (14.39-11.80) x (206.01+207.73) / 2 (13.77-14.39) x (206.06+206.01) / 2	-251.89 -203.05 -190.94 238.91 535.79 -127.74	1.08	
243 4617.73	VR1	(12.57-14.21) x (206.81+205.71) / 2 (11.59-12.57) x (207.46+206.81) / 2 (10.67-11.59) x (207.51+207.46) / 2 (11.82-10.67) x (207.67+207.71) / 2 (14.79-11.82) x (205.69+207.67) / 2 (14.21-14.79) x (205.71+205.69) / 2	-338.27 -202.99 -190.89 238.84 613.84 -119.31	1.22	
244 4622.53	VR1	(18.05-19.85) x (206.53+205.33) / 2 (17.07-18.05) x (207.18+206.53) / 2 (16.15-17.07) x (207.23+207.18) / 2 (17.30-16.15) x (207.39+207.43) / 2	-370.67 -202.72 -190.63 238.52		
A RIPORTARE mq			-525.50		



		CALCOLO DELLE AREE		Foglio n. 40		
VEGETALE RIL						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO		AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq				-525.50		
245 4631.41	VR1	(20.42-17.30) x (205.31+207.39) / 2		643.81	1.28	
		(19.98-20.42) x (205.33+205.31) / 2		-90.34		
		(19.85-19.98) x (205.33+205.33) / 2		-26.69		
		(18.05-20.28) x (206.49+205.00) / 2		-458.81		
		(17.07-18.05) x (207.14+206.49) / 2		-202.68		
		(16.15-17.07) x (207.18+207.14) / 2		-190.59		
		(17.30-16.15) x (207.35+207.38) / 2		238.47		
		(20.85-17.30) x (204.98+207.35) / 2		731.89		
		(20.69-20.85) x (204.99+204.98) / 2		-32.80		
		(20.36-20.69) x (205.00+204.99) / 2		-67.65		
(20.28-20.36) x (205.00+205.00) / 2		-16.40				
246 4650.17	VR1	(17.88-20.64) x (206.40+204.57) / 2		-567.14	1.43	
		(16.90-17.88) x (207.06+206.40) / 2		-202.60		
		(15.98-16.90) x (207.10+207.06) / 2		-190.51		
		(17.13-15.98) x (207.27+207.30) / 2		238.38		
		(21.20-17.13) x (204.55+207.27) / 2		838.05		
		(20.64-21.20) x (204.57+204.55) / 2		-114.55		
247 4660.58	VR1	(16.05-19.13) x (206.44+204.38) / 2		-632.66	1.63	
		(15.07-16.05) x (207.09+206.44) / 2		-202.63		
		(14.15-15.07) x (207.13+207.09) / 2		-190.54		
		(15.30-14.15) x (207.30+207.33) / 2		238.41		
		(19.70-15.30) x (204.37+207.30) / 2		905.67		
		(19.13-19.70) x (204.38+204.37) / 2		-116.49		
248 4675.06	VR1	(16.05-19.66) x (206.37+203.96) / 2		-740.65	1.76	
		(15.07-16.05) x (207.02+206.37) / 2		-202.56		
		(14.15-15.07) x (207.06+207.02) / 2		-190.48		
		(15.30-14.15) x (207.23+207.26) / 2		238.33		
		(20.22-15.30) x (203.95+207.23) / 2		1011.50		
		(19.73-20.22) x (203.96+203.95) / 2		-99.94		
249 4685.03	VR1	(19.66-19.73) x (203.96+203.96) / 2		-14.28	1.92	
		(16.05-19.61) x (206.32+203.95) / 2		-730.28		
		(15.07-16.05) x (206.97+206.32) / 2		-202.51		
		(14.15-15.07) x (207.02+206.97) / 2		-190.44		
		(15.30-14.15) x (207.18+207.22) / 2		238.28		
		(20.14-15.30) x (203.95+207.18) / 2		994.93		
250 4695.33	VR1	(19.61-20.14) x (203.95+203.95) / 2		-108.09	1.89	
		(14.86-18.62) x (206.33+203.82) / 2		-771.08		
		(13.88-14.86) x (206.98+206.33) / 2		-202.52		
		(12.96-13.88) x (207.02+206.98) / 2		-190.44		
		(14.11-12.96) x (207.19+207.22) / 2		238.29		
		(19.18-14.11) x (203.80+207.19) / 2		1041.86		
251 4707.55	VR1	(18.62-19.18) x (203.82+203.80) / 2		-114.13	1.98	
		(13.44-17.62) x (206.33+203.55) / 2		-856.65		
		(12.46-13.44) x (206.98+206.33) / 2		-202.52		
		(11.54-12.46) x (207.03+206.98) / 2		-190.44		
		(12.69-11.54) x (207.19+207.23) / 2		238.29		
		(18.19-12.69) x (203.53+207.19) / 2		1129.48		
252 4713.53	VR1	(17.62-18.19) x (203.55+203.53) / 2		-116.02	2.14	
		(12.75-17.09) x (206.34+203.44) / 2		-889.22		
		(11.77-12.75) x (206.99+206.34) / 2		-202.53		
		(10.85-11.77) x (207.03+206.99) / 2		-190.45		
		(12.00-10.85) x (207.20+207.23) / 2		238.30		
		(17.64-12.00) x (203.43+207.20) / 2		1157.98		
253 4729.86	VR1	(17.09-17.64) x (203.44+203.43) / 2		-111.89	2.19	
		(12.55-17.22) x (206.28+203.17) / 2		-956.07		
		(11.57-12.55) x (206.93+206.28) / 2		-202.47		
		(10.65-11.57) x (206.98+206.93) / 2		-190.40		
		(11.80-10.65) x (207.14+207.18) / 2		238.23		
		(17.77-11.80) x (203.16+207.14) / 2		1224.75		
254 4754.78	VR1	(17.22-17.77) x (203.17+203.16) / 2		-111.74	2.30	
		(12.54-17.77) x (206.19+202.70) / 2		-1069.25		
		(11.57-12.54) x (206.84+206.19) / 2		-200.32		
		(10.65-11.57) x (206.88+206.84) / 2		-190.31		
		(11.80-10.65) x (207.05+207.08) / 2		238.12		
		(18.32-11.80) x (202.70+207.05) / 2		1335.78		
255 4779.71	VR1	(17.77-18.32) x (202.70+202.70) / 2		-111.49	2.53	
		(12.53-18.28) x (206.11+202.27) / 2		-1174.09		
		(11.56-12.53) x (206.75+206.11) / 2		-200.24		
		(10.65-11.56) x (206.79+206.75) / 2		-188.16		
		(11.80-10.65) x (206.95+206.99) / 2		238.02		
		(18.83-11.80) x (202.27+206.95) / 2		1438.41		
256 4804.66	VR1	(18.28-18.83) x (202.27+202.27) / 2		-111.25	2.69	
		(12.52-18.69) x (206.02+201.90) / 2		-1258.43		
		(11.56-12.52) x (206.66+206.02) / 2		-198.09		
		(10.65-11.56) x (206.69+206.66) / 2		-188.07		
		(11.80-10.65) x (206.86+206.89) / 2		237.91		
		(19.24-11.80) x (201.90+206.86) / 2		1520.59		
257 4829.62	VR1	(18.69-19.24) x (201.90+201.90) / 2		-111.04	2.87	
		(21.05-21.37) x (201.45+201.23) / 2		-64.43		
		(19.05-21.05) x (201.57+201.45) / 2		-403.02		
		(12.51-19.05) x (205.93+201.57) / 2		-1332.53		
		(11.55-12.51) x (206.57+205.93) / 2		-198.00		
		(10.65-11.55) x (206.60+206.57) / 2		-185.93		
258 4854.59	VR1	(11.80-10.65) x (206.76+206.80) / 2		237.80	3.46	
		(19.30-11.80) x (201.76+206.76) / 2		1531.95		
		(21.30-19.30) x (201.64+201.76) / 2		403.40		
		(21.94-21.30) x (201.22+201.64) / 2		128.92		
		(21.37-21.94) x (201.23+201.22) / 2		-114.70		
		(21.05-22.36) x (201.36+200.48) / 2		-263.21		
(19.05-21.05) x (201.48+201.36) / 2		-402.84				
(12.50-19.05) x (205.84+201.48) / 2		-1333.97				
A RIPORTARE mq				-2000.02		

		CALCOLO DELLE AREE			Foglio n. 41
VEGETALE RIL					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-2000.02		
259 4879.57	VR1	(11.55-12.50)x(206.48+205.84)/2	-195.85	3.84	
		(10.65-11.55)x(206.50+206.48)/2	-185.84		
		(11.80-10.65)x(206.67+206.70)/2	237.69		
		(19.30-11.80)x(201.67+206.67)/2	1531.27		
		(21.30-19.30)x(201.55+201.67)/2	403.22		
		(22.93-21.30)x(200.46+201.55)/2	327.64		
		(22.79-22.93)x(200.47+200.46)/2	-28.07		
		(22.36-22.79)x(200.48+200.47)/2	-86.20		
		(21.05-23.01)x(201.26+199.96)/2	-393.20		
		(19.05-21.05)x(201.38+201.26)/2	-402.64		
		(12.50-19.05)x(205.75+201.38)/2	-1333.35		
		(11.55-12.50)x(206.38+205.75)/2	-195.76		
		(10.65-11.55)x(206.41+206.38)/2	-185.76		
		(11.80-10.65)x(206.58+206.61)/2	237.58		
		(19.30-11.80)x(201.58+206.58)/2	1530.60		
		(21.30-19.30)x(201.46+201.58)/2	403.04		
		(23.61-21.30)x(199.92+201.46)/2	463.59		
		(23.01-23.61)x(199.96+199.92)/2	-119.96	4.14	
Il Direttore dei Lavori		L'Impresa			

## VEGETALE TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
227 4381.15	VT1	(13.61-13.16)x(212.31+212.37)/2 (12.60-13.61)x(211.64+212.31)/2 (11.90-12.60)x(211.64+211.64)/2 (12.51-11.90)x(211.94+211.94)/2 (13.16-12.51)x(212.37+211.94)/2	95.55 -214.09 -148.15 129.28 137.90		
228 4406.05	VT1	(14.13-13.71)x(212.06+212.14)/2 (12.60-14.13)x(211.03+212.06)/2 (11.90-12.60)x(211.03+211.03)/2 (12.51-11.90)x(211.33+211.33)/2 (13.71-12.51)x(212.14+211.33)/2	89.08 -323.66 -147.72 128.91 254.08	0.49	
229 4436.28	VT1	(13.58-13.19)x(211.09+211.13)/2 (13.66-13.58)x(211.08+211.09)/2 (12.60-13.66)x(210.37+211.08)/2 (11.90-12.60)x(210.37+210.37)/2 (12.51-11.90)x(210.67+210.67)/2 (13.19-12.51)x(211.13+210.67)/2	82.33 16.89 -223.37 -147.26 128.51 143.41	0.69    0.51	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 43
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
212	a1	$\sqrt{((10.50--0.70)^2 + (217.13-217.66)^2)}$	11.21		
213	a1	$\sqrt{((10.50--0.70)^2 + (216.51-217.03)^2)}$	11.21	11.21	
214	a1	$\sqrt{((10.50--0.70)^2 + (215.88-216.41)^2)}$	11.21	11.21	
215	a1	$\sqrt{((10.50--0.70)^2 + (215.39-215.91)^2)}$	11.21	11.21	
216	a1	$\sqrt{((10.50--0.70)^2 + (215.28-215.80)^2)}$	11.21	11.21	
217	a1	$\sqrt{((10.50--0.70)^2 + (215.11-215.64)^2)}$	11.21	11.21	
218	a1	$\sqrt{((10.50--0.70)^2 + (214.93-215.46)^2)}$	11.21	11.21	
219	a1	$\sqrt{((10.50--0.70)^2 + (214.64-215.16)^2)}$	11.21	11.21	
220	a1	$\sqrt{((10.50--0.70)^2 + (214.03-214.55)^2)}$	11.21	11.21	
221	a1	$\sqrt{((10.50--0.70)^2 + (213.83-214.36)^2)}$	11.21	11.21	
222	a1	$\sqrt{((10.50--0.70)^2 + (213.35-213.87)^2)}$	11.21	11.21	
223	a1	$\sqrt{((10.50--0.70)^2 + (212.70-213.23)^2)}$	11.21	11.21	
224	a1	$\sqrt{((10.50--0.70)^2 + (212.14-212.66)^2)}$	11.21	11.21	
225	a1	$\sqrt{((10.50--0.70)^2 + (211.52-212.04)^2)}$	11.21	11.21	
226	a1	$\sqrt{((10.50--0.70)^2 + (211.11-211.63)^2)}$	11.21	11.21	
227	a1	$\sqrt{((10.50--0.70)^2 + (210.89-211.42)^2)}$	11.21	11.21	
228	a1	$\sqrt{((10.50--0.70)^2 + (210.28-210.81)^2)}$	11.21	11.21	
229	a1	$\sqrt{((10.50--0.70)^2 + (209.62-210.15)^2)}$	11.21	11.21	
230	a1	$\sqrt{((10.50--0.70)^2 + (209.19-209.71)^2)}$	11.21	11.21	
231	a1	$\sqrt{((10.50--0.70)^2 + (209.03-209.56)^2)}$	11.21	11.21	
232	a1	$\sqrt{((10.50--0.70)^2 + (208.97-209.49)^2)}$	11.21	11.21	
233	a1	$\sqrt{((10.50--0.70)^2 + (208.83-209.35)^2)}$	11.21	11.21	
234	a1	$\sqrt{((10.50--0.70)^2 + (208.46-208.99)^2)}$	11.21	11.21	
235	a1	$\sqrt{((10.50--0.70)^2 + (208.38-208.90)^2)}$	11.21	11.21	
236	a1	$\sqrt{((10.50--0.70)^2 + (208.29-208.81)^2)}$	11.21	11.21	
237	a1	$\sqrt{((10.50--0.70)^2 + (208.16-208.68)^2)}$	11.21	11.21	
238	a1	$\sqrt{((10.50--0.70)^2 + (208.01-208.53)^2)}$	11.21	11.21	
239	a1	$\sqrt{((10.50--0.70)^2 + (207.86-208.38)^2)}$	11.21	11.21	
240	a1	$\sqrt{((10.50--0.70)^2 + (207.76-208.29)^2)}$	11.21	11.21	
241	a1	$\sqrt{((10.50--0.70)^2 + (207.69-208.21)^2)}$	11.21	11.21	
242	a1	$\sqrt{((10.50--0.70)^2 + (207.62-208.14)^2)}$	11.21	11.21	
243	a1	$\sqrt{((10.52--0.70)^2 + (207.56-208.08)^2)}$	11.23	11.23	
244	a1	$\sqrt{((16.00--0.70)^2 + (207.28-208.06)^2)}$	16.72	16.72	
245	a1	$\sqrt{((16.00--0.70)^2 + (207.23-208.01)^2)}$	16.72	16.72	
246	a1	$\sqrt{((15.83--0.70)^2 + (207.15-207.92)^2)}$	16.55	16.55	
247	a1	$\sqrt{((14.00--0.70)^2 + (207.18-207.87)^2)}$	14.72	14.72	
248	a1	$\sqrt{((14.00--0.70)^2 + (207.11-207.80)^2)}$	14.72	14.72	
249	a1	$\sqrt{((14.00--0.70)^2 + (207.07-207.75)^2)}$	14.72	14.72	
250	a1	$\sqrt{((12.81--0.70)^2 + (207.07-207.70)^2)}$	13.52	13.52	
251	a1	$\sqrt{((11.39--0.70)^2 + (207.08-207.64)^2)}$	12.10	12.10	
252	a1	$\sqrt{((10.70--0.70)^2 + (207.08-207.61)^2)}$	11.41	11.41	
253	a1	$\sqrt{((10.50--0.70)^2 + (207.03-207.53)^2)}$	11.21	11.21	
254	a1	$\sqrt{((10.50--0.70)^2 + (206.93-207.41)^2)}$	11.21	11.21	
255	a1	$\sqrt{((10.50--0.70)^2 + (206.84-207.29)^2)}$	11.21	11.21	
256	a1	$\sqrt{((10.50--0.70)^2 + (206.74-207.16)^2)}$	11.21	11.21	
257	a1	$\sqrt{((10.50--0.70)^2 + (206.65-207.04)^2)}$	11.21	11.21	
258	a1	$\sqrt{((10.50--0.70)^2 + (206.55-206.92)^2)}$	11.21	11.21	
259	a1	$\sqrt{((10.50--0.70)^2 + (206.46-206.79)^2)}$	11.20	11.20	
260	a1	$\sqrt{((10.50--0.70)^2 + (206.37-206.67)^2)}$	11.20	11.20	
Il Direttore dei Lavori		L'Impresa			

## BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
212 4132.07	br1	$\sqrt{((-1.04--3.30)^2 + (212.83-212.99)^2)}$ $\sqrt{((-0.34--1.04)^2 + (212.79-212.83)^2)}$ $\sqrt{(1.83--0.34)^2 + (212.63-212.79)^2}$ $\sqrt{(2.11-1.83)^2 + (212.61-212.63)^2}$ $\sqrt{(3.73-2.11)^2 + (212.50-212.61)^2}$ $\sqrt{(4.24-3.73)^2 + (212.49-212.50)^2}$ $\sqrt{(5.09-4.24)^2 + (212.47-212.49)^2}$ $\sqrt{(5.73-5.09)^2 + (212.46-212.47)^2}$ $\sqrt{(6.64-5.73)^2 + (212.44-212.46)^2}$ $\sqrt{(7.80-6.64)^2 + (212.40-212.44)^2}$ $\sqrt{(7.91-7.80)^2 + (212.39-212.40)^2}$ $\sqrt{(10.13-7.91)^2 + (212.29-212.39)^2}$ $\sqrt{(11.99-10.13)^2 + (212.21-212.29)^2}$ $\sqrt{(12.42-11.99)^2 + (212.19-212.21)^2}$ $\sqrt{(14.04-12.42)^2 + (212.12-212.19)^2}$ $\sqrt{(14.67-14.04)^2 + (212.09-212.12)^2}$ $\sqrt{(16.05-14.67)^2 + (212.03-212.09)^2}$ $\sqrt{(16.87-16.05)^2 + (211.98-212.03)^2}$ $\sqrt{(18.06-16.87)^2 + (211.92-211.98)^2}$ $\sqrt{(18.54-18.06)^2 + (211.90-211.92)^2}$	2.27 0.70 2.18 0.28 1.62 0.51 0.85 0.64 0.91 1.16 0.11 2.22 1.86 0.43 1.62 0.63 1.38 0.82 1.19 0.48		
213 4156.98	br1	$\sqrt{((-1.93--3.30)^2 + (212.03-212.10)^2)}$ $\sqrt{((-0.24--1.93)^2 + (211.95-212.03)^2)}$ $\sqrt{(1.29--0.24)^2 + (211.87-211.95)^2}$ $\sqrt{(3.49-1.29)^2 + (211.76-211.87)^2}$ $\sqrt{(4.39-3.49)^2 + (211.72-211.76)^2}$ $\sqrt{(7.03-4.39)^2 + (211.58-211.72)^2}$ $\sqrt{(8.71-7.03)^2 + (211.50-211.58)^2}$ $\sqrt{(10.16-8.71)^2 + (211.42-211.50)^2}$ $\sqrt{(10.42-10.16)^2 + (211.41-211.42)^2}$ $\sqrt{(13.02-10.42)^2 + (211.26-211.41)^2}$ $\sqrt{(13.77-13.02)^2 + (211.22-211.26)^2}$ $\sqrt{(15.82-13.77)^2 + (211.11-211.22)^2}$ $\sqrt{(16.75-15.82)^2 + (211.06-211.11)^2}$ $\sqrt{(17.93-16.75)^2 + (211.00-211.06)^2}$ $\sqrt{(19.03-17.93)^2 + (210.94-211.00)^2}$	1.37 1.69 1.53 2.20 0.90 2.64 1.68 1.45 0.26 2.60 0.75 2.05 0.93 1.18 1.10	21.86	
214 4181.89	br1	$\sqrt{((-1.17--3.30)^2 + (211.38-211.49)^2)}$ $\sqrt{((-0.45--1.17)^2 + (211.34-211.38)^2)}$ $\sqrt{(2.64--0.45)^2 + (211.18-211.34)^2}$ $\sqrt{(4.68-2.64)^2 + (211.06-211.18)^2}$ $\sqrt{(7.38-4.68)^2 + (210.92-211.06)^2}$ $\sqrt{(11.02-7.38)^2 + (210.71-210.92)^2}$ $\sqrt{(12.02-11.02)^2 + (210.66-210.71)^2}$ $\sqrt{(12.61-12.02)^2 + (210.62-210.66)^2}$ $\sqrt{(14.76-12.61)^2 + (210.50-210.62)^2}$ $\sqrt{(15.52-14.76)^2 + (210.46-210.50)^2}$ $\sqrt{(15.80-15.52)^2 + (210.44-210.46)^2}$ $\sqrt{(17.53-15.80)^2 + (210.35-210.44)^2}$ $\sqrt{(18.42-17.53)^2 + (210.29-210.35)^2}$ $\sqrt{(19.80-18.42)^2 + (210.21-210.29)^2}$ $\sqrt{(20.74-19.80)^2 + (210.16-210.21)^2}$ $\sqrt{(21.12-20.74)^2 + (210.14-210.16)^2}$	2.13 0.72 3.09 2.04 2.70 3.65 1.00 0.59 2.15 0.76 0.28 1.73 0.89 1.38 0.94 0.38	22.33	
215 4201.76	br1	$\sqrt{((-2.21--3.30)^2 + (210.78-210.83)^2)}$ $\sqrt{((-1.67--2.21)^2 + (210.77-210.78)^2)}$ $\sqrt{((-0.33--1.67)^2 + (210.71-210.77)^2)}$ $\sqrt{(0.44--0.33)^2 + (210.69-210.71)^2}$ $\sqrt{(1.54-0.44)^2 + (210.66-210.69)^2}$ $\sqrt{(2.47-1.54)^2 + (210.62-210.66)^2}$ $\sqrt{(3.98-2.47)^2 + (210.57-210.62)^2}$ $\sqrt{(4.43-3.98)^2 + (210.55-210.57)^2}$ $\sqrt{(6.07-4.43)^2 + (210.50-210.55)^2}$ $\sqrt{(6.32-6.07)^2 + (210.48-210.50)^2}$ $\sqrt{(6.35-6.32)^2 + (210.48-210.48)^2}$ $\sqrt{(8.25-6.35)^2 + (210.35-210.48)^2}$ $\sqrt{(8.49-8.25)^2 + (210.33-210.35)^2}$ $\sqrt{(8.80-8.49)^2 + (210.31-210.33)^2}$ $\sqrt{(10.45-8.80)^2 + (210.20-210.31)^2}$ $\sqrt{(10.50-10.45)^2 + (210.20-210.20)^2}$	1.09 0.54 1.34 0.77 1.10 0.93 1.51 0.45 1.64 0.25 0.03 1.90 0.24 0.31 1.65 0.05	24.43	
216 4205.95	br1	$\sqrt{((-3.15--3.30)^2 + (210.62-210.62)^2)}$ $\sqrt{((-2.62--3.15)^2 + (210.60-210.62)^2)}$ $\sqrt{((-1.07--2.62)^2 + (210.55-210.60)^2)}$ $\sqrt{((-0.84--1.07)^2 + (210.54-210.55)^2)}$ $\sqrt{(0.45--0.84)^2 + (210.50-210.54)^2}$ $\sqrt{(0.91-0.45)^2 + (210.47-210.50)^2}$ $\sqrt{(0.96-0.91)^2 + (210.47-210.47)^2}$ $\sqrt{(1.02-0.96)^2 + (210.47-210.47)^2}$ $\sqrt{(3.00-1.02)^2 + (210.35-210.47)^2}$ $\sqrt{(3.31-3.00)^2 + (210.33-210.35)^2}$ $\sqrt{(4.99-3.31)^2 + (210.22-210.33)^2}$ $\sqrt{(5.56-4.99)^2 + (210.18-210.22)^2}$ $\sqrt{(6.95-5.56)^2 + (210.09-210.18)^2}$ $\sqrt{(7.76-6.95)^2 + (210.04-210.09)^2}$ $\sqrt{(8.83-7.76)^2 + (209.97-210.04)^2}$ $\sqrt{(9.88-8.83)^2 + (209.90-209.97)^2}$ $\sqrt{(10.50-9.88)^2 + (209.85-209.90)^2}$	0.15 0.53 1.55 0.23 1.29 0.46 0.05 0.06 1.98 0.31 1.68 1.57 1.39 0.81 1.07 1.05 0.62	13.80	
217 4212.62	br1	$\sqrt{((-0.92--1.76)^2 + (209.96-209.99)^2)}$ $\sqrt{((-0.11--0.92)^2 + (209.92-209.96)^2)}$ $\sqrt{(0.84--0.11)^2 + (209.88-209.92)^2}$ $\sqrt{(1.50-0.84)^2 + (209.84-209.88)^2}$ $\sqrt{(2.55-1.50)^2 + (209.80-209.84)^2}$ $\sqrt{(3.83-2.55)^2 + (209.73-209.80)^2}$ $\sqrt{(4.27-3.83)^2 + (209.71-209.73)^2}$ $\sqrt{(5.72-4.27)^2 + (209.62-209.71)^2}$ $\sqrt{(7.57-5.72)^2 + (209.50-209.62)^2}$ $\sqrt{(7.58-7.57)^2 + (209.50-209.50)^2}$ $\sqrt{(9.10-7.58)^2 + (209.38-209.50)^2}$ $\sqrt{(9.56-9.10)^2 + (209.36-209.38)^2}$ $\sqrt{(10.50-9.56)^2 + (209.29-209.36)^2}$	0.84 0.81 0.95 0.66 1.05 1.28 0.44 1.45 1.85 0.01 1.52 0.46 0.94	13.80	
218	br1	$\sqrt{((-2.26--3.30)^2 + (209.13-209.17)^2)}$	1.04	12.26	
219 4231.71	br1	$\sqrt{((-3.17--3.30)^2 + (208.77-208.77)^2)}$ $\sqrt{((-2.64--3.17)^2 + (208.77-208.77)^2)}$	0.13 0.53	1.04	
A RIPORTARE ml			0.66		

		CALCOLO DELLE LUNGHEZZE	Foglio n. 45						
BONIFICA									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE				
RIPORTO ml			0.66						
220 4256.00	br1	$\sqrt{(-1.45-2.64)^2+(208.73-208.77)^2}$	1.19	13.80					
		$\sqrt{(-0.92-1.45)^2+(208.73-208.73)^2}$	0.53						
		$\sqrt{(-0.37-0.92)^2+(208.72-208.73)^2}$	0.55						
		$\sqrt{(0.17-0.37)^2+(208.72-208.72)^2}$	0.54						
		$\sqrt{(1.33-0.17)^2+(208.68-208.72)^2}$	1.16						
		$\sqrt{(1.89-1.33)^2+(208.68-208.68)^2}$	0.56						
		$\sqrt{(2.48-1.89)^2+(208.68-208.68)^2}$	0.59						
		$\sqrt{(3.69-2.48)^2+(208.64-208.68)^2}$	1.21						
		$\sqrt{(4.30-3.69)^2+(208.64-208.64)^2}$	0.61						
		$\sqrt{(5.48-4.30)^2+(208.60-208.64)^2}$	1.18						
		$\sqrt{(6.15-5.48)^2+(208.60-208.60)^2}$	0.67						
		$\sqrt{(6.99-6.15)^2+(208.59-208.60)^2}$	0.84						
		$\sqrt{(7.88-6.99)^2+(208.59-208.59)^2}$	0.89						
		$\sqrt{(8.99-7.88)^2+(208.55-208.59)^2}$	1.11						
		$\sqrt{(9.46-8.99)^2+(208.55-208.55)^2}$	0.47						
		$\sqrt{(9.95-9.46)^2+(208.55-208.55)^2}$	0.49						
		$\sqrt{(10.50-9.95)^2+(208.53-208.55)^2}$	0.55						
222 4283.03	br1	$\sqrt{(-3.08-3.30)^2+(207.68-207.64)^2}$	0.22	13.82					
		$\sqrt{(-2.25-3.08)^2+(207.82-207.68)^2}$	0.84						
		$\sqrt{(-1.44-2.25)^2+(207.80-207.82)^2}$	0.81						
		$\sqrt{(-0.66-1.44)^2+(207.77-207.80)^2}$	0.78						
		$\sqrt{(0.18-0.66)^2+(207.75-207.77)^2}$	0.84						
		$\sqrt{(0.89-0.18)^2+(207.73-207.75)^2}$	0.71						
		$\sqrt{(1.80-0.89)^2+(207.69-207.73)^2}$	0.91						
		$\sqrt{(2.37-1.80)^2+(207.67-207.69)^2}$	0.57						
		$\sqrt{(3.36-2.37)^2+(207.62-207.67)^2}$	0.99						
		$\sqrt{(3.74-3.36)^2+(207.60-207.62)^2}$	0.38						
		$\sqrt{(4.99-3.74)^2+(207.58-207.60)^2}$	1.25						
		$\sqrt{(6.32-4.99)^2+(207.56-207.58)^2}$	1.33						
		$\sqrt{(6.55-6.32)^2+(207.56-207.56)^2}$	0.23						
		$\sqrt{(6.98-6.55)^2+(207.58-207.56)^2}$	0.43						
		$\sqrt{(7.51-6.98)^2+(207.64-207.58)^2}$	0.53						
		$\sqrt{(8.33-7.51)^2+(207.75-207.64)^2}$	0.83						
		$\sqrt{(9.25-8.33)^2+(207.84-207.75)^2}$	0.92						
$\sqrt{(9.88-9.25)^2+(207.83-207.84)^2}$	0.63								
$\sqrt{(10.50-9.88)^2+(207.82-207.83)^2}$	0.62								
223 4308.85	br1	$\sqrt{(-1.39-3.30)^2+(208.50-208.50)^2}$	1.91	14.08					
		$\sqrt{(0.46-1.39)^2+(208.41-208.50)^2}$	1.85						
		$\sqrt{(10.18-0.46)^2+(207.91-208.41)^2}$	9.73						
		$\sqrt{(10.27-10.18)^2+(207.67-207.91)^2}$	0.26						
		$\sqrt{(10.38-10.27)^2+(207.50-207.67)^2}$	0.20						
		$\sqrt{(10.50-10.38)^2+(207.44-207.50)^2}$	0.13						
		$\sqrt{(4.39-3.30)^2+(208.70-208.93)^2}$	7.69						
		$\sqrt{(5.35-4.39)^2+(208.67-208.70)^2}$	0.96						
		$\sqrt{(5.95-5.35)^2+(208.65-208.67)^2}$	0.60						
		$\sqrt{(6.65-5.95)^2+(208.62-208.65)^2}$	0.70						
		$\sqrt{(7.48-6.65)^2+(208.60-208.62)^2}$	0.83						
		$\sqrt{(8.47-7.48)^2+(208.56-208.60)^2}$	0.99						
		$\sqrt{(9.67-8.47)^2+(208.52-208.56)^2}$	1.20						
		$\sqrt{(10.32-9.67)^2+(208.50-208.52)^2}$	0.65						
		$\sqrt{(14.41-10.32)^2+(208.37-208.50)^2}$	4.09						
		$\sqrt{(17.31-14.41)^2+(208.28-208.37)^2}$	2.90						
		224 4331.33	br1			$\sqrt{(-3.23-3.30)^2+(209.58-209.58)^2}$	0.07	20.61	
$\sqrt{(-1.31-3.23)^2+(209.50-209.58)^2}$	1.92								
$\sqrt{(-0.94-1.31)^2+(209.49-209.50)^2}$	0.37								
$\sqrt{(6.30-0.94)^2+(209.25-209.49)^2}$	7.24								
$\sqrt{(7.60-6.30)^2+(209.21-209.25)^2}$	1.30								
$\sqrt{(8.54-7.60)^2+(209.18-209.21)^2}$	0.94								
$\sqrt{(15.56-8.54)^2+(208.89-209.18)^2}$	7.03								
$\sqrt{(5.35-2.82)^2+(210.50-210.73)^2}$	2.54								
$\sqrt{(5.99-5.35)^2+(210.45-210.50)^2}$	0.64								
$\sqrt{(6.16-5.99)^2+(210.44-210.45)^2}$	0.17								
$\sqrt{(8.46-6.16)^2+(210.25-210.44)^2}$	2.31								
$\sqrt{(9.54-8.46)^2+(210.17-210.25)^2}$	1.08								
$\sqrt{(11.56-9.54)^2+(210.01-210.17)^2}$	2.03								
$\sqrt{(13.10-11.56)^2+(209.90-210.01)^2}$	1.54								
230 4459.23	br1			$\sqrt{(11.32-11.17)^2+(207.99-208.00)^2}$	0.15	10.31			
				$\sqrt{(11.53-11.32)^2+(207.98-207.99)^2}$	0.21				
				$\sqrt{(11.69-11.53)^2+(207.96-207.98)^2}$	0.16				
		$\sqrt{(12.60-11.69)^2+(207.91-207.96)^2}$	0.91						
		$\sqrt{(-2.18-3.30)^2+(207.67-207.73)^2}$	1.12	1.43					
		$\sqrt{(-0.99-2.18)^2+(207.63-207.67)^2}$	1.19						
		$\sqrt{(1.26-0.99)^2+(207.51-207.63)^2}$	2.25						
		$\sqrt{(1.30-1.26)^2+(207.51-207.51)^2}$	0.04						
		$\sqrt{(1.46-1.30)^2+(207.50-207.51)^2}$	0.16						
		$\sqrt{(2.66-1.46)^2+(207.46-207.50)^2}$	1.20						
		$\sqrt{(2.71-2.66)^2+(207.46-207.46)^2}$	0.05						
		$\sqrt{(2.97-2.71)^2+(207.45-207.46)^2}$	0.26						
		$\sqrt{(3.08-2.97)^2+(207.44-207.45)^2}$	0.11						
		$\sqrt{(3.15-3.08)^2+(207.44-207.44)^2}$	0.07						
		$\sqrt{(3.23-3.15)^2+(207.43-207.44)^2}$	0.08						
		$\sqrt{(5.11-3.23)^2+(207.36-207.43)^2}$	1.88						
		$\sqrt{(6.56-5.11)^2+(207.31-207.36)^2}$	1.45						
$\sqrt{(7.97-6.56)^2+(207.28-207.31)^2}$	1.41								
$\sqrt{(9.18-7.97)^2+(207.26-207.28)^2}$	1.21								
$\sqrt{(9.48-9.18)^2+(207.25-207.26)^2}$	0.30								
$\sqrt{(9.81-9.48)^2+(207.23-207.25)^2}$	0.33								
$\sqrt{(10.23-9.81)^2+(207.21-207.23)^2}$	0.42								
$\sqrt{(11.47-10.23)^2+(207.19-207.21)^2}$	1.24								
$\sqrt{(11.88-11.47)^2+(207.17-207.19)^2}$	0.41								
$\sqrt{(12.38-11.88)^2+(207.13-207.17)^2}$	0.50								
$\sqrt{(13.39-12.38)^2+(207.11-207.13)^2}$	1.01								
$\sqrt{(13.60-13.39)^2+(207.09-207.11)^2}$	0.21								
232 4471.79	br1	$\sqrt{(-2.44-3.30)^2+(207.27-207.31)^2}$	0.86	16.90					
		$\sqrt{(-1.90-2.44)^2+(207.27-207.27)^2}$	0.54						
		$\sqrt{(-1.58-1.90)^2+(207.24-207.27)^2}$	0.32						
		$\sqrt{(-1.31-1.58)^2+(207.21-207.24)^2}$	0.27						
		$\sqrt{(-1.31-1.58)^2+(207.21-207.24)^2}$	0.27						
A RIPORTARE ml			1.99						

		CALCOLO DELLE LUNGHEZZE	Foglio n. 46				
BONIFICA							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE		
RIPORTO ml			1.99				
233 4480.43	br1	$\sqrt{((-1.10--1.31)^2 + (207.19-207.21)^2)}$	0.21				
		$\sqrt{((-0.75--1.10)^2 + (207.23-207.19)^2)}$	0.35				
		$\sqrt{(1.71--0.75)^2 + (207.21-207.23)^2}$	2.46				
		$\sqrt{(2.58-1.71)^2 + (207.18-207.21)^2}$	0.87				
		$\sqrt{(2.95-2.58)^2 + (207.22-207.18)^2}$	0.37				
		$\sqrt{(4.82-2.95)^2 + (207.11-207.22)^2}$	1.87				
		$\sqrt{(5.57-4.82)^2 + (207.08-207.11)^2}$	0.75				
		$\sqrt{(6.09-5.57)^2 + (207.06-207.08)^2}$	0.52				
		$\sqrt{(6.68-6.09)^2 + (207.03-207.06)^2}$	0.59				
		$\sqrt{(7.73-6.68)^2 + (206.99-207.03)^2}$	1.05				
		$\sqrt{(8.55-7.73)^2 + (206.96-206.99)^2}$	0.82				
		$\sqrt{(9.34-8.55)^2 + (206.94-206.96)^2}$	0.79				
		$\sqrt{(10.02-9.34)^2 + (206.93-206.94)^2}$	0.68				
		$\sqrt{(10.50-10.02)^2 + (206.91-206.93)^2}$	0.48				
						13.80	
				$\sqrt{((-3.27--3.30)^2 + (203.86-203.85)^2)}$	0.03		
				$\sqrt{(-2.76--3.27)^2 + (204.01-203.86)^2}$	0.53		
				$\sqrt{(-2.10--2.76)^2 + (204.27-204.01)^2}$	0.71		
				$\sqrt{(-1.52--2.10)^2 + (204.50-204.27)^2}$	0.62		
				$\sqrt{(-1.15--1.52)^2 + (204.65-204.50)^2}$	0.40		
		$\sqrt{(-1.05--1.15)^2 + (204.69-204.65)^2}$	0.11				
		$\sqrt{(-0.44--1.05)^2 + (204.88-204.69)^2}$	0.64				
		$\sqrt{(0.04--0.44)^2 + (205.03-204.88)^2}$	0.50				
		$\sqrt{(0.75-0.04)^2 + (205.06-205.03)^2}$	0.71				
		$\sqrt{(1.20-0.75)^2 + (205.07-205.06)^2}$	0.45				
		$\sqrt{(1.97-1.20)^2 + (205.29-205.07)^2}$	0.80				
		$\sqrt{(2.15-1.97)^2 + (205.34-205.29)^2}$	0.19				
		$\sqrt{(2.58-2.15)^2 + (205.50-205.34)^2}$	0.46				
		$\sqrt{(3.90-2.58)^2 + (206.00-205.50)^2}$	1.41				
		$\sqrt{(4.68-3.90)^2 + (206.42-206.00)^2}$	0.89				
		$\sqrt{(4.75-4.68)^2 + (206.45-206.42)^2}$	0.08				
		$\sqrt{(4.85-4.75)^2 + (206.50-206.45)^2}$	0.11				
		$\sqrt{(4.94-4.85)^2 + (206.54-206.50)^2}$	0.10				
		$\sqrt{(5.37-4.94)^2 + (206.52-206.54)^2}$	0.43				
		$\sqrt{(5.52-5.37)^2 + (206.51-206.52)^2}$	0.15				
		$\sqrt{(5.71-5.52)^2 + (206.50-206.51)^2}$	0.19				
		$\sqrt{(6.20-5.71)^2 + (206.50-206.50)^2}$	0.49				
		$\sqrt{(7.12-6.20)^2 + (206.39-206.50)^2}$	0.93				
		$\sqrt{(7.62-7.12)^2 + (206.37-206.39)^2}$	0.50				
		$\sqrt{(8.18-7.62)^2 + (206.37-206.37)^2}$	0.56				
		$\sqrt{(8.83-8.18)^2 + (206.32-206.37)^2}$	0.65				
		$\sqrt{(9.60-8.83)^2 + (206.37-206.32)^2}$	0.77				
		$\sqrt{(9.87-9.60)^2 + (206.36-206.37)^2}$	0.27				
		$\sqrt{(10.47-9.87)^2 + (206.34-206.36)^2}$	0.60				
		$\sqrt{(10.50-10.47)^2 + (206.34-206.34)^2}$	0.03				
					14.31		
234 4505.34	br1	$\sqrt{((-3.04--3.30)^2 + (200.50-200.60)^2)}$	0.28				
		$\sqrt{(-3.02--3.04)^2 + (200.50-200.50)^2}$	0.02				
		$\sqrt{(-2.96--3.02)^2 + (200.48-200.50)^2}$	0.06				
		$\sqrt{(-0.75--2.96)^2 + (199.88-200.48)^2}$	2.29				
		$\sqrt{(-0.62--0.75)^2 + (200.01-199.88)^2}$	0.18				
		$\sqrt{(-0.18--0.62)^2 + (199.90-200.01)^2}$	0.45				
		$\sqrt{(0.40--0.18)^2 + (199.69-199.90)^2}$	0.62				
		$\sqrt{(0.53-0.40)^2 + (199.64-199.69)^2}$	0.14				
		$\sqrt{(0.54-0.53)^2 + (199.50-199.64)^2}$	0.14				
		$\sqrt{(1.53-0.54)^2 + (199.49-199.50)^2}$	0.99				
		$\sqrt{(1.76-1.53)^2 + (199.49-199.49)^2}$	0.23				
		$\sqrt{(1.81-1.76)^2 + (199.49-199.49)^2}$	0.05				
		$\sqrt{(1.86-1.81)^2 + (199.49-199.49)^2}$	0.05				
		$\sqrt{(1.90-1.86)^2 + (199.49-199.49)^2}$	0.04				
		$\sqrt{(2.29-1.90)^2 + (199.43-199.49)^2}$	0.39				
		$\sqrt{(5.59-2.29)^2 + (198.96-199.43)^2}$	3.33				
		$\sqrt{(9.19-5.59)^2 + (198.50-198.96)^2}$	3.63				
		$\sqrt{(9.47-9.19)^2 + (198.48-198.50)^2}$	0.28				
		$\sqrt{(10.50-9.47)^2 + (198.35-198.48)^2}$	1.04				
							14.21
235 4511.81	br1	$\sqrt{((-3.09--3.30)^2 + (202.23-202.35)^2)}$	0.24				
		$\sqrt{(-1.78--3.09)^2 + (201.50-202.23)^2}$	1.50				
		$\sqrt{(-0.61--1.78)^2 + (201.04-201.50)^2}$	1.26				
		$\sqrt{(0.55--0.61)^2 + (200.50-201.04)^2}$	1.28				
		$\sqrt{(1.38-0.55)^2 + (200.13-200.50)^2}$	0.91				
		$\sqrt{(2.67-1.38)^2 + (199.50-200.13)^2}$	1.44				
		$\sqrt{(8.57-2.67)^2 + (198.66-199.50)^2}$	5.96				
		$\sqrt{(9.61-8.57)^2 + (198.50-198.66)^2}$	1.05				
		$\sqrt{(9.84-9.61)^2 + (198.40-198.50)^2}$	0.25				
		$\sqrt{(10.50-9.84)^2 + (198.19-198.40)^2}$	0.69				
							14.58
		236 4518.86	br1	$\sqrt{((-2.40--3.30)^2 + (201.99-202.34)^2)}$	0.97		
$\sqrt{(-1.21--2.40)^2 + (201.50-201.99)^2}$	1.29						
$\sqrt{(0.18--1.21)^2 + (200.93-201.50)^2}$	1.50						
$\sqrt{(0.77-0.18)^2 + (200.71-200.93)^2}$	0.63						
$\sqrt{(1.21-0.77)^2 + (200.50-200.71)^2}$	0.49						
$\sqrt{(1.99-1.21)^2 + (200.25-200.50)^2}$	0.82						
$\sqrt{(4.68-1.99)^2 + (199.50-200.25)^2}$	2.79						
$\sqrt{(5.28-4.68)^2 + (199.28-199.50)^2}$	0.64						
$\sqrt{(6.31-5.28)^2 + (199.02-199.28)^2}$	1.06						
$\sqrt{(7.67-6.31)^2 + (198.66-199.02)^2}$	1.41						
							11.60
237 4530.59	br1			$\sqrt{((-2.33--3.30)^2 + (203.87-204.36)^2)}$	1.09		
		$\sqrt{(-2.00--2.33)^2 + (203.70-203.87)^2}$	0.37				
		$\sqrt{(-1.58--2.00)^2 + (203.50-203.70)^2}$	0.47				
		$\sqrt{(1.29--1.58)^2 + (202.63-203.50)^2}$	3.00				
		$\sqrt{(1.77-1.29)^2 + (202.50-202.63)^2}$	0.50				
		$\sqrt{(1.78-1.77)^2 + (202.50-202.50)^2}$	0.01				
		$\sqrt{(1.80-1.78)^2 + (202.45-202.50)^2}$	0.05				
		$\sqrt{(2.86-1.80)^2 + (201.50-202.45)^2}$	1.42				
		$\sqrt{(3.28-2.86)^2 + (200.99-201.50)^2}$	0.66				
		$\sqrt{(3.75-3.28)^2 + (200.50-200.99)^2}$	0.68				
		$\sqrt{(4.20-3.75)^2 + (199.88-200.50)^2}$	0.77				
		$\sqrt{(4.45-4.20)^2 + (199.50-199.88)^2}$	0.45				
$\sqrt{(4.84-4.45)^2 + (198.67-199.50)^2}$	0.92						
$\sqrt{(4.94-4.84)^2 + (198.50-198.67)^2}$	0.20						
$\sqrt{(5.07-4.94)^2 + (198.34-198.50)^2}$	0.21						
$\sqrt{(5.61-5.07)^2 + (197.50-198.34)^2}$	1.00						
$\sqrt{(5.83-5.61)^2 + (197.24-197.50)^2}$	0.34						
A RIPORTARE ml			12.14				

		CALCOLO DELLE LUNGHEZZE	Foglio n. 47		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			12.14		
238 4545.53	br1	$\sqrt{(6.54-5.83)^2 + (196.53-197.24)^2}$ $\sqrt{(1.73-1.28)^2 + (206.65-207.29)^2}$ $\sqrt{(1.84-1.73)^2 + (206.50-206.65)^2}$ $\sqrt{(1.93-1.84)^2 + (206.37-206.50)^2}$ $\sqrt{(2.62-1.93)^2 + (205.50-206.37)^2}$ $\sqrt{(3.18-2.62)^2 + (204.75-205.50)^2}$ $\sqrt{(3.38-3.18)^2 + (204.57-204.75)^2}$ $\sqrt{(3.45-3.38)^2 + (204.50-204.57)^2}$ $\sqrt{(4.18-3.45)^2 + (204.10-204.50)^2}$ $\sqrt{(5.01-4.18)^2 + (203.50-204.10)^2}$ $\sqrt{(5.32-5.01)^2 + (203.18-203.50)^2}$ $\sqrt{(5.63-5.32)^2 + (202.50-203.18)^2}$ $\sqrt{(6.08-5.63)^2 + (201.70-202.50)^2}$ $\sqrt{(6.12-6.08)^2 + (201.50-201.70)^2}$ $\sqrt{(6.16-6.12)^2 + (201.39-201.50)^2}$ $\sqrt{(6.38-6.16)^2 + (200.50-201.39)^2}$ $\sqrt{(6.82-6.38)^2 + (199.83-200.50)^2}$ $\sqrt{(7.03-6.82)^2 + (199.50-199.83)^2}$ $\sqrt{(7.14-7.03)^2 + (199.34-199.50)^2}$ $\sqrt{(7.82-7.14)^2 + (198.50-199.34)^2}$ $\sqrt{(8.31-7.82)^2 + (197.87-198.50)^2}$ $\sqrt{(8.61-8.31)^2 + (197.50-197.87)^2}$ $\sqrt{(9.49-8.61)^2 + (197.05-197.50)^2}$ $\sqrt{(9.65-9.49)^2 + (196.97-197.05)^2}$	1.00 0.78 0.19 0.16 1.11 0.94 0.27 0.10 0.83 1.02 0.45 0.75 0.92 0.20 0.12 0.92 0.80 0.39 0.19 1.08 0.80 0.48 0.99 0.18	13.14	
239 4563.18	br1	$\sqrt{(3.53-2.68)^2 + (206.50-207.07)^2}$ $\sqrt{(3.94-3.53)^2 + (206.21-206.50)^2}$ $\sqrt{(5.00-3.94)^2 + (205.50-206.21)^2}$ $\sqrt{(5.54-5.00)^2 + (205.15-205.50)^2}$ $\sqrt{(6.67-5.54)^2 + (204.50-205.15)^2}$ $\sqrt{(7.07-6.67)^2 + (204.28-204.50)^2}$ $\sqrt{(7.74-7.07)^2 + (203.91-204.28)^2}$ $\sqrt{(8.23-7.74)^2 + (203.63-203.91)^2}$ $\sqrt{(8.47-8.23)^2 + (203.50-203.63)^2}$ $\sqrt{(9.45-8.47)^2 + (202.94-203.50)^2}$ $\sqrt{(10.09-9.45)^2 + (202.57-202.94)^2}$	1.02 0.50 1.28 0.64 1.30 0.46 0.77 0.56 0.27 1.13 0.74	13.67	
240 4577.09	br1	$\sqrt{(8.82-7.46)^2 + (206.50-206.76)^2}$ $\sqrt{(10.14-8.82)^2 + (206.29-206.50)^2}$ $\sqrt{(10.71-10.14)^2 + (206.20-206.29)^2}$ $\sqrt{(11.17-10.71)^2 + (206.12-206.20)^2}$ $\sqrt{(12.45-11.17)^2 + (206.21-206.12)^2}$ $\sqrt{(12.96-12.45)^2 + (206.24-206.21)^2}$	1.38 1.34 0.58 0.47 1.28 0.51	8.67	
241 4590.36	br1	$\sqrt{(10.40-10.26)^2 + (206.54-206.55)^2}$ $\sqrt{(10.76-10.40)^2 + (206.50-206.54)^2}$ $\sqrt{(11.71-10.76)^2 + (206.39-206.50)^2}$ $\sqrt{(12.81-11.71)^2 + (206.27-206.39)^2}$	0.14 0.36 0.96 1.11	5.56	
242 4605.31	br1	$\sqrt{(-2.63--3.30)^2 + (206.79-206.85)^2}$ $\sqrt{(-1.51--2.63)^2 + (206.67-206.79)^2}$ $\sqrt{(0.37--1.51)^2 + (206.50-206.67)^2}$ $\sqrt{(0.72-0.37)^2 + (206.48-206.50)^2}$ $\sqrt{(0.80-0.72)^2 + (206.47-206.48)^2}$ $\sqrt{(3.40-0.80)^2 + (206.31-206.47)^2}$ $\sqrt{(4.75-3.40)^2 + (206.22-206.31)^2}$ $\sqrt{(5.59-4.75)^2 + (206.16-206.22)^2}$ $\sqrt{(6.75-5.59)^2 + (206.08-206.16)^2}$ $\sqrt{(8.12-6.75)^2 + (205.98-206.08)^2}$ $\sqrt{(9.34-8.12)^2 + (205.90-205.98)^2}$ $\sqrt{(11.35-9.34)^2 + (205.74-205.90)^2}$ $\sqrt{(11.97-11.35)^2 + (205.70-205.74)^2}$ $\sqrt{(13.77-11.97)^2 + (205.56-205.70)^2}$	0.67 1.13 1.89 0.35 0.08 2.60 1.35 0.84 1.16 1.37 1.22 2.02 0.62 1.81	2.57	
243 4617.73	br1	$\sqrt{(-1.29--3.30)^2 + (206.04-206.16)^2}$ $\sqrt{(0.00--1.29)^2 + (205.96-206.04)^2}$ $\sqrt{(1.61-0.00)^2 + (205.87-205.96)^2}$ $\sqrt{(2.52-1.61)^2 + (205.82-205.87)^2}$ $\sqrt{(4.58-2.52)^2 + (205.70-205.82)^2}$ $\sqrt{(4.95-4.58)^2 + (205.68-205.70)^2}$ $\sqrt{(5.25-4.95)^2 + (205.66-205.68)^2}$ $\sqrt{(7.63-5.25)^2 + (205.52-205.66)^2}$ $\sqrt{(7.68-7.63)^2 + (205.52-205.52)^2}$ $\sqrt{(7.95-7.68)^2 + (205.50-205.52)^2}$ $\sqrt{(10.09-7.95)^2 + (205.40-205.50)^2}$ $\sqrt{(10.30-10.09)^2 + (205.39-205.40)^2}$ $\sqrt{(12.39-10.30)^2 + (205.29-205.39)^2}$ $\sqrt{(12.75-12.39)^2 + (205.28-205.29)^2}$ $\sqrt{(13.17-12.75)^2 + (205.26-205.28)^2}$ $\sqrt{(14.21-13.17)^2 + (205.21-205.26)^2}$	2.01 1.29 1.61 0.91 2.06 0.37 0.30 2.38 0.05 0.27 2.14 0.21 2.09 0.36 0.42 1.04	17.11	
244 4622.53	br1	$\sqrt{(-2.43--3.30)^2 + (205.93-205.99)^2}$ $\sqrt{(-0.48--2.43)^2 + (205.82-205.93)^2}$ $\sqrt{(0.41--0.48)^2 + (205.76-205.82)^2}$ $\sqrt{(2.97-0.41)^2 + (205.62-205.76)^2}$ $\sqrt{(3.30-2.97)^2 + (205.60-205.62)^2}$ $\sqrt{(5.02-3.30)^2 + (205.50-205.60)^2}$ $\sqrt{(6.21-5.02)^2 + (205.44-205.50)^2}$ $\sqrt{(6.39-6.21)^2 + (205.44-205.44)^2}$ $\sqrt{(9.04-6.39)^2 + (205.31-205.44)^2}$ $\sqrt{(9.63-9.04)^2 + (205.28-205.31)^2}$ $\sqrt{(11.83-9.63)^2 + (205.18-205.28)^2}$ $\sqrt{(13.50-11.83)^2 + (205.09-205.18)^2}$ $\sqrt{(14.34-13.50)^2 + (205.06-205.09)^2}$ $\sqrt{(15.69-14.34)^2 + (205.00-205.06)^2}$ $\sqrt{(16.79-15.69)^2 + (204.96-205.00)^2}$ $\sqrt{(17.79-16.79)^2 + (204.91-204.96)^2}$ $\sqrt{(18.81-17.79)^2 + (204.87-204.91)^2}$ $\sqrt{(19.85-18.81)^2 + (204.83-204.87)^2}$	0.87 1.95 0.89 2.56 0.33 1.72 1.19 0.18 2.65 0.59 2.20 1.67 0.84 1.35 1.02 1.08 1.02 1.04	17.51	
245 4631.41	br1	$\sqrt{(-2.79--3.30)^2 + (205.51-205.55)^2}$ $\sqrt{(-2.75--2.79)^2 + (205.51-205.51)^2}$ $\sqrt{(-2.72--2.75)^2 + (205.51-205.51)^2}$ $\sqrt{(-2.56--2.72)^2 + (205.50-205.51)^2}$	0.51 0.04 0.03 0.16	23.15	
A RIPORTARE ml			0.74		



		CALCOLO DELLE LUNGHEZZE			Foglio n. 48
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.74		
246	br1	$\sqrt{((-0.49--2.56)^2 + (205.42-205.50)^2)}$ $\sqrt{((-0.31--0.49)^2 + (205.41-205.42)^2)}$ $\sqrt{(1.69-0.31)^2 + (205.33-205.41)^2}$ $\sqrt{(3.37-1.69)^2 + (205.26-205.33)^2}$ $\sqrt{(3.88-3.37)^2 + (205.24-205.26)^2}$ $\sqrt{(4.47-3.88)^2 + (205.22-205.24)^2}$ $\sqrt{(6.05-4.47)^2 + (205.16-205.22)^2}$ $\sqrt{(6.80-6.05)^2 + (205.13-205.16)^2}$ $\sqrt{(8.16-6.80)^2 + (205.07-205.13)^2}$ $\sqrt{(9.01-8.16)^2 + (205.03-205.07)^2}$ $\sqrt{(10.02-9.01)^2 + (204.99-205.03)^2}$ $\sqrt{(11.14-10.02)^2 + (204.94-204.99)^2}$ $\sqrt{(12.24-11.14)^2 + (204.89-204.94)^2}$ $\sqrt{(13.90-12.24)^2 + (204.81-204.89)^2}$ $\sqrt{(16.06-13.90)^2 + (204.70-204.81)^2}$ $\sqrt{(16.63-16.06)^2 + (204.68-204.70)^2}$ $\sqrt{(19.16-16.63)^2 + (204.56-204.68)^2}$ $\sqrt{(19.32-19.16)^2 + (204.55-204.56)^2}$ $\sqrt{(20.28-19.32)^2 + (204.50-204.55)^2}$	2.07 0.18 2.00 1.68 0.51 0.59 1.58 0.75 1.36 0.85 1.01 1.12 1.10 1.66 2.16 0.57 2.53 0.16 0.96	23.58	
246	br1	$\sqrt{((-2.25--3.30)^2 + (204.84-204.87)^2)}$ $\sqrt{((-1.31--2.25)^2 + (204.81-204.84)^2)}$ $\sqrt{(0.31--1.31)^2 + (204.74-204.81)^2}$ $\sqrt{(2.28-0.31)^2 + (204.66-204.74)^2}$ $\sqrt{(2.65-2.28)^2 + (204.65-204.66)^2}$ $\sqrt{(4.88-2.65)^2 + (204.55-204.65)^2}$ $\sqrt{(5.03-4.88)^2 + (204.55-204.55)^2}$ $\sqrt{(6.11-5.03)^2 + (204.50-204.55)^2}$ $\sqrt{(6.53-6.11)^2 + (204.49-204.50)^2}$ $\sqrt{(7.85-6.53)^2 + (204.44-204.49)^2}$ $\sqrt{(8.00-7.85)^2 + (204.44-204.44)^2}$ $\sqrt{(9.91-8.00)^2 + (204.38-204.44)^2}$ $\sqrt{(11.59-9.91)^2 + (204.33-204.38)^2}$ $\sqrt{(11.94-11.59)^2 + (204.32-204.33)^2}$ $\sqrt{(20.64-11.94)^2 + (204.07-204.32)^2}$	1.05 0.94 1.62 1.97 0.37 2.23 0.15 1.08 0.42 1.32 0.15 1.91 1.68 0.35 8.70	23.94	
247	br1	$\sqrt{((-2.93--3.30)^2 + (204.51-204.51)^2)}$ $\sqrt{((-2.02--2.93)^2 + (204.50-204.51)^2)}$ $\sqrt{((-1.98--2.02)^2 + (204.50-204.50)^2)}$ $\sqrt{((-1.97--1.98)^2 + (204.50-204.50)^2)}$ $\sqrt{((-0.76--1.97)^2 + (204.45-204.50)^2)}$ $\sqrt{((-0.54--0.76)^2 + (204.44-204.45)^2)}$ $\sqrt{(0.50--0.54)^2 + (204.40-204.44)^2}$ $\sqrt{(0.84-0.50)^2 + (204.39-204.40)^2}$ $\sqrt{(1.76-0.84)^2 + (204.35-204.39)^2}$ $\sqrt{(2.17-1.76)^2 + (204.35-204.35)^2}$ $\sqrt{(2.73-2.17)^2 + (204.32-204.35)^2}$ $\sqrt{(3.21-2.73)^2 + (204.29-204.32)^2}$ $\sqrt{(3.72-3.21)^2 + (204.28-204.29)^2}$ $\sqrt{(4.16-3.72)^2 + (204.27-204.28)^2}$ $\sqrt{(4.92-4.16)^2 + (204.23-204.27)^2}$ $\sqrt{(5.40-4.92)^2 + (204.22-204.23)^2}$ $\sqrt{(6.11-5.40)^2 + (204.19-204.22)^2}$ $\sqrt{(12.87-6.11)^2 + (204.06-204.19)^2}$ $\sqrt{(14.09-12.87)^2 + (204.02-204.06)^2}$ $\sqrt{(15.18-14.09)^2 + (203.99-204.02)^2}$ $\sqrt{(16.26-15.18)^2 + (203.96-203.99)^2}$ $\sqrt{(16.90-16.26)^2 + (203.94-203.96)^2}$ $\sqrt{(17.48-16.90)^2 + (203.92-203.94)^2}$ $\sqrt{(18.95-17.48)^2 + (203.89-203.92)^2}$ $\sqrt{(19.13-18.95)^2 + (203.88-203.89)^2}$	0.37 0.91 0.04 0.01 1.21 0.22 1.04 0.34 0.92 0.41 0.56 0.48 0.51 0.44 0.76 0.48 0.71 6.76 1.22 1.09 1.08 0.64 0.58 1.47 0.18	22.43	
248	br1	$\sqrt{((5.99--3.30)^2 + (203.78-204.21)^2)}$ $\sqrt{(7.24-5.99)^2 + (203.73-203.78)^2}$ $\sqrt{(7.41-7.24)^2 + (203.72-203.73)^2}$ $\sqrt{(7.58-7.41)^2 + (203.72-203.72)^2}$ $\sqrt{(8.87-7.58)^2 + (203.67-203.72)^2}$ $\sqrt{(9.01-8.87)^2 + (203.67-203.67)^2}$ $\sqrt{(9.16-9.01)^2 + (203.67-203.67)^2}$ $\sqrt{(10.50-9.16)^2 + (203.61-203.67)^2}$ $\sqrt{(13.42-10.50)^2 + (203.76-203.61)^2}$ $\sqrt{(13.47-13.42)^2 + (203.75-203.76)^2}$ $\sqrt{(13.65-13.47)^2 + (203.70-203.75)^2}$ $\sqrt{(14.48-13.65)^2 + (203.46-203.70)^2}$ $\sqrt{(14.94-14.48)^2 + (203.49-203.46)^2}$ $\sqrt{(16.62-14.94)^2 + (203.50-203.49)^2}$ $\sqrt{(17.37-16.62)^2 + (203.50-203.50)^2}$ $\sqrt{(18.09-17.37)^2 + (203.49-203.50)^2}$ $\sqrt{(18.28-18.09)^2 + (203.49-203.49)^2}$ $\sqrt{(19.35-18.28)^2 + (203.46-203.49)^2}$ $\sqrt{(19.66-19.35)^2 + (203.46-203.46)^2}$	9.30 1.25 0.17 0.17 1.29 0.14 0.15 1.34 2.92 0.05 0.19 0.86 0.46 1.68 0.75 0.72 0.19 1.07 0.31	23.01	
249	br1	$\sqrt{((-2.97--3.30)^2 + (203.93-203.94)^2)}$ $\sqrt{((-2.47--2.97)^2 + (203.93-203.93)^2)}$ $\sqrt{((-1.83--2.47)^2 + (203.91-203.93)^2)}$ $\sqrt{((-1.16--1.83)^2 + (203.90-203.91)^2)}$ $\sqrt{((-0.49--1.16)^2 + (203.89-203.90)^2)}$ $\sqrt{(0.20--0.49)^2 + (203.88-203.89)^2}$ $\sqrt{(0.93-0.20)^2 + (203.87-203.88)^2}$ $\sqrt{(1.70-0.93)^2 + (203.85-203.87)^2}$ $\sqrt{(6.51-1.70)^2 + (203.63-203.85)^2}$ $\sqrt{(7.08-6.51)^2 + (203.60-203.63)^2}$ $\sqrt{(7.62-7.08)^2 + (203.60-203.60)^2}$ $\sqrt{(8.19-7.62)^2 + (203.59-203.60)^2}$ $\sqrt{(8.73-8.19)^2 + (203.57-203.59)^2}$ $\sqrt{(9.28-8.73)^2 + (203.57-203.57)^2}$ $\sqrt{(9.87-9.28)^2 + (203.56-203.57)^2}$ $\sqrt{(10.38-9.87)^2 + (203.54-203.56)^2}$ $\sqrt{(11.58-10.38)^2 + (203.61-203.54)^2}$ $\sqrt{(12.52-11.58)^2 + (203.59-203.61)^2}$ $\sqrt{(13.56-12.52)^2 + (203.58-203.59)^2}$ $\sqrt{(14.36-13.56)^2 + (203.58-203.58)^2}$ $\sqrt{(15.39-14.36)^2 + (203.47-203.58)^2}$ $\sqrt{(16.13-15.39)^2 + (203.47-203.47)^2}$ $\sqrt{(16.70-16.13)^2 + (203.45-203.47)^2}$	0.33 0.50 0.64 0.67 0.67 0.69 0.73 0.77 4.82 0.57 0.54 0.57 0.54 0.55 0.59 0.51 1.20 0.94 1.04 0.80 1.04 0.74 0.57		
		A RIPORTARE ml	20.02		

		CALCOLO DELLE LUNGHEZZE	Foglio n. 49		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			20.02		
250 4695.33	br1	$\sqrt{(17.69-16.70)^2 + (203.45-203.45)^2}$ $\sqrt{(18.31-17.69)^2 + (203.43-203.45)^2}$ $\sqrt{(19.33-18.31)^2 + (203.44-203.43)^2}$ $\sqrt{(19.61-19.33)^2 + (203.45-203.44)^2}$ $\sqrt{(1.14--3.30)^2 + (203.55-203.61)^2}$ $\sqrt{(2.19-1.14)^2 + (203.54-203.55)^2}$ $\sqrt{(2.23-2.19)^2 + (203.53-203.54)^2}$ $\sqrt{(3.31-2.23)^2 + (203.52-203.53)^2}$ $\sqrt{(4.10-3.31)^2 + (203.50-203.52)^2}$ $\sqrt{(4.41-4.10)^2 + (203.50-203.50)^2}$ $\sqrt{(5.46-4.41)^2 + (203.48-203.50)^2}$ $\sqrt{(6.47-5.46)^2 + (203.47-203.48)^2}$ $\sqrt{(7.42-6.47)^2 + (203.46-203.47)^2}$ $\sqrt{(8.33-7.42)^2 + (203.44-203.46)^2}$ $\sqrt{(9.19-8.33)^2 + (203.43-203.44)^2}$ $\sqrt{(10.00-9.19)^2 + (203.42-203.43)^2}$ $\sqrt{(10.77-10.00)^2 + (203.41-203.42)^2}$ $\sqrt{(12.19-10.77)^2 + (203.40-203.41)^2}$ $\sqrt{(14.29-12.19)^2 + (203.38-203.40)^2}$ $\sqrt{(16.25-14.29)^2 + (203.37-203.38)^2}$ $\sqrt{(17.25-16.25)^2 + (203.36-203.37)^2}$ $\sqrt{(18.62-17.25)^2 + (203.32-203.36)^2}$	0.99 0.62 1.02 0.28 4.44 1.05 0.04 1.08 0.79 0.31 1.05 1.01 0.95 0.91 0.86 0.81 0.77 1.42 2.10 1.96 1.00 1.37	22.93	
251 4707.55	br1	$\sqrt{(-3.24--3.30)^2 + (203.34-203.34)^2}$ $\sqrt{(-1.63--3.24)^2 + (203.32-203.34)^2}$ $\sqrt{(-0.17--1.63)^2 + (203.31-203.32)^2}$ $\sqrt{(1.45--0.17)^2 + (203.29-203.31)^2}$ $\sqrt{(3.09-1.45)^2 + (203.27-203.29)^2}$ $\sqrt{(4.59-3.09)^2 + (203.25-203.27)^2}$ $\sqrt{(5.29-4.59)^2 + (203.24-203.25)^2}$ $\sqrt{(5.95-5.29)^2 + (203.23-203.24)^2}$ $\sqrt{(6.57-5.95)^2 + (203.23-203.23)^2}$ $\sqrt{(7.16-6.57)^2 + (203.22-203.23)^2}$ $\sqrt{(7.72-7.16)^2 + (203.21-203.22)^2}$ $\sqrt{(8.24-7.72)^2 + (203.21-203.21)^2}$ $\sqrt{(8.73-8.24)^2 + (203.20-203.21)^2}$ $\sqrt{(9.19-8.73)^2 + (203.19-203.20)^2}$ $\sqrt{(9.63-9.19)^2 + (203.19-203.19)^2}$ $\sqrt{(10.05-9.63)^2 + (203.18-203.19)^2}$ $\sqrt{(10.46-10.05)^2 + (203.18-203.18)^2}$ $\sqrt{(10.84-10.46)^2 + (203.17-203.18)^2}$ $\sqrt{(11.20-10.84)^2 + (203.17-203.17)^2}$ $\sqrt{(11.55-11.20)^2 + (203.16-203.17)^2}$ $\sqrt{(11.88-11.55)^2 + (203.16-203.16)^2}$ $\sqrt{(12.19-11.88)^2 + (203.15-203.16)^2}$ $\sqrt{(12.76-12.19)^2 + (203.15-203.15)^2}$ $\sqrt{(13.60-12.76)^2 + (203.14-203.15)^2}$ $\sqrt{(14.40-13.60)^2 + (203.14-203.14)^2}$ $\sqrt{(14.80-14.40)^2 + (203.14-203.14)^2}$ $\sqrt{(17.62-14.80)^2 + (203.05-203.14)^2}$	0.06 1.61 1.46 1.62 1.64 1.50 0.70 0.66 0.62 0.59 0.56 0.52 0.49 0.46 0.44 0.42 0.41 0.38 0.36 0.35 0.33 0.31 0.57 0.84 0.80 0.40 2.82	21.92	
252 4713.53	br1	$\sqrt{(0.62--3.30)^2 + (203.18-203.24)^2}$ $\sqrt{(3.07-0.62)^2 + (203.15-203.18)^2}$ $\sqrt{(4.83-3.07)^2 + (203.13-203.15)^2}$ $\sqrt{(5.92-4.83)^2 + (203.11-203.13)^2}$ $\sqrt{(6.76-5.92)^2 + (203.10-203.11)^2}$ $\sqrt{(7.48-6.76)^2 + (203.09-203.10)^2}$ $\sqrt{(8.07-7.48)^2 + (203.09-203.09)^2}$ $\sqrt{(8.62-8.07)^2 + (203.08-203.09)^2}$ $\sqrt{(9.06-8.62)^2 + (203.07-203.08)^2}$ $\sqrt{(9.45-9.06)^2 + (203.07-203.07)^2}$ $\sqrt{(9.89-9.45)^2 + (203.07-203.07)^2}$ $\sqrt{(10.34-9.89)^2 + (203.06-203.07)^2}$ $\sqrt{(10.75-10.34)^2 + (203.05-203.06)^2}$ $\sqrt{(10.94-10.75)^2 + (203.05-203.05)^2}$ $\sqrt{(11.12-10.94)^2 + (203.05-203.05)^2}$ $\sqrt{(11.29-11.12)^2 + (203.05-203.05)^2}$ $\sqrt{(11.45-11.29)^2 + (203.05-203.05)^2}$ $\sqrt{(11.61-11.45)^2 + (203.04-203.05)^2}$ $\sqrt{(11.75-11.61)^2 + (203.04-203.04)^2}$ $\sqrt{(11.88-11.75)^2 + (203.04-203.04)^2}$ $\sqrt{(12.01-11.88)^2 + (203.04-203.04)^2}$ $\sqrt{(12.13-12.01)^2 + (203.04-203.04)^2}$ $\sqrt{(12.25-12.13)^2 + (203.04-203.04)^2}$ $\sqrt{(12.36-12.25)^2 + (203.04-203.04)^2}$ $\sqrt{(12.46-12.36)^2 + (203.03-203.04)^2}$ $\sqrt{(12.56-12.46)^2 + (203.03-203.03)^2}$ $\sqrt{(12.66-12.56)^2 + (203.03-203.03)^2}$ $\sqrt{(12.75-12.66)^2 + (203.03-203.03)^2}$ $\sqrt{(12.84-12.75)^2 + (203.03-203.03)^2}$ $\sqrt{(12.99-12.84)^2 + (203.03-203.03)^2}$ $\sqrt{(13.23-12.99)^2 + (203.03-203.03)^2}$ $\sqrt{(13.45-13.23)^2 + (203.02-203.03)^2}$ $\sqrt{(13.56-13.45)^2 + (203.02-203.02)^2}$ $\sqrt{(15.19-13.56)^2 + (202.97-203.02)^2}$ $\sqrt{(15.43-15.19)^2 + (202.97-202.97)^2}$ $\sqrt{(15.70-15.43)^2 + (202.96-202.97)^2}$ $\sqrt{(17.09-15.70)^2 + (202.94-202.96)^2}$	3.92 2.45 1.76 1.09 0.84 0.72 0.59 0.55 0.44 0.39 0.44 0.45 0.41 0.19 0.18 0.17 0.16 0.16 0.14 0.13 0.13 0.12 0.12 0.11 0.10 0.10 0.10 0.09 0.09 0.15 0.24 0.22 0.11 1.63 0.27 1.39	20.92	
253 4729.86	br1	$\sqrt{(9.54--3.30)^2 + (202.76-202.92)^2}$ $\sqrt{(9.90-9.54)^2 + (202.75-202.76)^2}$ $\sqrt{(10.28-9.90)^2 + (202.75-202.75)^2}$ $\sqrt{(10.67-10.28)^2 + (202.74-202.75)^2}$ $\sqrt{(11.08-10.67)^2 + (202.74-202.74)^2}$ $\sqrt{(11.51-11.08)^2 + (202.73-202.74)^2}$ $\sqrt{(11.96-11.51)^2 + (202.73-202.73)^2}$ $\sqrt{(12.43-11.96)^2 + (202.72-202.73)^2}$ $\sqrt{(12.92-12.43)^2 + (202.72-202.72)^2}$ $\sqrt{(13.44-12.92)^2 + (202.71-202.72)^2}$ $\sqrt{(13.98-13.44)^2 + (202.70-202.71)^2}$ $\sqrt{(14.55-13.98)^2 + (202.70-202.70)^2}$ $\sqrt{(15.14-14.55)^2 + (202.69-202.70)^2}$ $\sqrt{(15.77-15.14)^2 + (202.68-202.69)^2}$ $\sqrt{(16.43-15.77)^2 + (202.68-202.68)^2}$	12.84 0.36 0.38 0.39 0.41 0.43 0.45 0.47 0.49 0.52 0.54 0.57 0.59 0.63 0.66	20.39	
A RIPORTARE ml			19.73		

		CALCOLO DELLE LUNGHEZZE	Foglio n. 50		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			19.73		
254 4754.78	br1	$\sqrt{((17.11-16.43)^2 + (202.67-202.68)^2)}$	0.68	20.52	
		$\sqrt{((17.22-17.11)^2 + (202.67-202.67)^2)}$	0.11		
		$\sqrt{((-2.50--3.30)^2 + (202.41-202.42)^2)}$	0.80		
		$\sqrt{((-1.49--2.50)^2 + (202.40-202.41)^2)}$	1.01		
		$\sqrt{((-0.54--1.49)^2 + (202.39-202.40)^2)}$	0.95		
		$\sqrt{(0.35--0.54)^2 + (202.38-202.39)^2)}$	0.89		
		$\sqrt{(1.18-0.35)^2 + (202.37-202.38)^2)}$	0.83		
		$\sqrt{(1.96-1.18)^2 + (202.36-202.37)^2)}$	0.78		
		$\sqrt{(2.70-1.96)^2 + (202.35-202.36)^2)}$	0.74		
		$\sqrt{(3.40-2.70)^2 + (202.35-202.35)^2)}$	0.70		
		$\sqrt{(4.07-3.40)^2 + (202.34-202.35)^2)}$	0.67		
		$\sqrt{(4.70-4.07)^2 + (202.33-202.34)^2)}$	0.63		
		$\sqrt{(5.31-4.70)^2 + (202.32-202.33)^2)}$	0.61		
		$\sqrt{(5.89-5.31)^2 + (202.32-202.32)^2)}$	0.58		
		$\sqrt{(6.44-5.89)^2 + (202.31-202.32)^2)}$	0.55		
		$\sqrt{(6.97-6.44)^2 + (202.31-202.31)^2)}$	0.53		
		$\sqrt{(7.48-6.97)^2 + (202.30-202.31)^2)}$	0.51		
$\sqrt{(7.97-7.48)^2 + (202.29-202.30)^2)}$	0.49				
$\sqrt{(8.44-7.97)^2 + (202.29-202.29)^2)}$	0.47				
$\sqrt{(8.90-8.44)^2 + (202.28-202.29)^2)}$	0.46				
$\sqrt{(9.34-8.90)^2 + (202.28-202.28)^2)}$	0.44				
$\sqrt{(9.77-9.34)^2 + (202.27-202.28)^2)}$	0.43				
$\sqrt{(10.18-9.77)^2 + (202.27-202.27)^2)}$	0.41				
$\sqrt{(10.58-10.18)^2 + (202.26-202.27)^2)}$	0.40				
$\sqrt{(10.96-10.58)^2 + (202.26-202.26)^2)}$	0.38				
$\sqrt{(11.33-10.96)^2 + (202.26-202.26)^2)}$	0.37				
$\sqrt{(11.69-11.33)^2 + (202.25-202.26)^2)}$	0.36				
$\sqrt{(12.03-11.69)^2 + (202.25-202.25)^2)}$	0.34				
$\sqrt{(17.77-12.03)^2 + (202.20-202.25)^2)}$	5.74				
255 4779.71	br1	$\sqrt{(3.59--3.30)^2 + (201.98-202.07)^2)}$	6.89	21.07	
		$\sqrt{(8.89-3.59)^2 + (201.84-201.98)^2)}$	5.30		
		$\sqrt{(9.43-8.89)^2 + (201.83-201.84)^2)}$	0.54		
		$\sqrt{(10.00-9.43)^2 + (201.83-201.83)^2)}$	0.57		
		$\sqrt{(10.62-10.00)^2 + (201.83-201.83)^2)}$	0.62		
		$\sqrt{(11.24-10.62)^2 + (201.82-201.83)^2)}$	0.62		
		$\sqrt{(18.28-11.24)^2 + (201.77-201.82)^2)}$	7.04		
		256 4804.66	br1		
$\sqrt{((-1.21--1.47)^2 + (201.78-201.79)^2)}$	0.26				
$\sqrt{((-0.91--1.21)^2 + (201.78-201.78)^2)}$	0.30				
$\sqrt{((-0.59--0.91)^2 + (201.77-201.78)^2)}$	0.32				
$\sqrt{((-0.21--0.59)^2 + (201.76-201.77)^2)}$	0.38				
$\sqrt{(0.26--0.21)^2 + (201.75-201.76)^2)}$	0.47				
$\sqrt{(0.66-0.26)^2 + (201.74-201.75)^2)}$	0.40				
$\sqrt{(1.14-0.66)^2 + (201.72-201.74)^2)}$	0.48				
$\sqrt{(1.91-1.14)^2 + (201.70-201.72)^2)}$	0.77				
$\sqrt{(2.91-1.91)^2 + (201.67-201.70)^2)}$	1.00				
$\sqrt{(4.29-2.91)^2 + (201.63-201.67)^2)}$	1.38				
$\sqrt{(6.21-4.29)^2 + (201.57-201.63)^2)}$	1.92				
$\sqrt{(8.57-6.21)^2 + (201.50-201.57)^2)}$	2.36				
$\sqrt{(10.01-8.57)^2 + (201.49-201.50)^2)}$	1.44				
$\sqrt{(16.22-10.01)^2 + (201.43-201.49)^2)}$	6.21				
$\sqrt{(18.69-16.22)^2 + (201.40-201.43)^2)}$	2.47				
257 4829.62	br1	$\sqrt{((-2.87--3.30)^2 + (201.45-201.46)^2)}$	0.43	21.99	
		$\sqrt{((-1.87--2.87)^2 + (201.42-201.45)^2)}$	1.00		
		$\sqrt{((-1.03--1.87)^2 + (201.39-201.42)^2)}$	0.84		
		$\sqrt{(4.74--1.03)^2 + (201.19-201.39)^2)}$	5.77		
		$\sqrt{(6.17-4.74)^2 + (201.14-201.19)^2)}$	1.43		
		$\sqrt{(7.17-6.17)^2 + (201.11-201.14)^2)}$	1.00		
		$\sqrt{(8.46-7.17)^2 + (201.07-201.11)^2)}$	1.29		
		$\sqrt{(21.37-8.46)^2 + (200.73-201.07)^2)}$	12.91		
258 4854.59	br1	$\sqrt{((-2.67--3.30)^2 + (200.90-200.92)^2)}$	0.63	24.67	
		$\sqrt{((-1.88--2.67)^2 + (200.87-200.90)^2)}$	0.79		
		$\sqrt{(4.84--1.88)^2 + (200.67-200.87)^2)}$	6.72		
		$\sqrt{(5.62-4.84)^2 + (200.63-200.67)^2)}$	0.78		
		$\sqrt{(6.44-5.62)^2 + (200.60-200.63)^2)}$	0.82		
		$\sqrt{(7.40-6.44)^2 + (200.56-200.60)^2)}$	0.96		
		$\sqrt{(8.72-7.40)^2 + (200.50-200.56)^2)}$	1.32		
		$\sqrt{(8.81-8.72)^2 + (200.50-200.50)^2)}$	0.09		
		$\sqrt{(12.56-8.81)^2 + (200.35-200.50)^2)}$	3.75		
		$\sqrt{(15.16-12.56)^2 + (200.24-200.35)^2)}$	2.60		
		$\sqrt{(16.78-15.16)^2 + (200.18-200.24)^2)}$	1.62		
		$\sqrt{(22.36-16.78)^2 + (199.98-200.18)^2)}$	5.58		
259 4879.57	br1	$\sqrt{((-2.82--3.30)^2 + (200.33-200.34)^2)}$	0.48	25.66	
		$\sqrt{((-2.33--2.82)^2 + (200.31-200.33)^2)}$	0.49		
		$\sqrt{((-1.91--2.33)^2 + (200.29-200.31)^2)}$	0.42		
		$\sqrt{(3.68--1.91)^2 + (200.25-200.29)^2)}$	5.59		
		$\sqrt{(4.63-3.68)^2 + (200.12-200.25)^2)}$	0.96		
		$\sqrt{(5.67-4.63)^2 + (200.09-200.12)^2)}$	1.04		
		$\sqrt{(6.56-5.67)^2 + (200.06-200.09)^2)}$	0.89		
		$\sqrt{(7.16-6.56)^2 + (200.04-200.06)^2)}$	0.60		
		$\sqrt{(7.70-7.16)^2 + (200.03-200.04)^2)}$	0.54		
		$\sqrt{(20.79-7.70)^2 + (199.55-200.03)^2)}$	13.10		
		$\sqrt{(20.94-20.79)^2 + (199.55-199.55)^2)}$	0.15		
$\sqrt{(22.33-20.94)^2 + (199.50-199.55)^2)}$	1.39				
$\sqrt{(23.01-22.33)^2 + (199.46-199.50)^2)}$	0.68				
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 51
IDROSEMINA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
212	i1	$\sqrt{(11.80-10.65)^2 + (217.25-217.28)^2}$	1.15		
213	i1	$\sqrt{(11.80-10.65)^2 + (216.62-216.66)^2}$	1.15	1.15	
214	i1	$\sqrt{(11.80-10.65)^2 + (216.00-216.03)^2}$	1.15	1.15	
223	i1	$\sqrt{(11.80-10.65)^2 + (212.82-212.85)^2}$	1.15	1.15	
224	i1	$\sqrt{(11.80-10.65)^2 + (212.26-212.29)^2}$	1.15	1.15	
225	i1	$\sqrt{(11.80-10.65)^2 + (211.63-211.67)^2}$	1.15	1.15	
226	i1	$\sqrt{(11.80-10.65)^2 + (211.23-211.26)^2}$	1.15	1.15	
230	i1	$\sqrt{(11.80-10.65)^2 + (209.30-209.34)^2}$	1.15	1.15	
231	i1	$\sqrt{(11.80-10.65)^2 + (209.15-209.18)^2}$	1.15	1.15	
240	i1	$\sqrt{(11.80-10.65)^2 + (207.88-207.91)^2}$	1.15	1.15	
241	i1	$\sqrt{(11.80-10.65)^2 + (207.81-207.84)^2}$	1.15	1.15	
242	i1	$\sqrt{(11.80-10.65)^2 + (207.73-207.77)^2}$	1.15	1.15	
243	i1	$\sqrt{(11.82-10.67)^2 + (207.67-207.71)^2}$	1.15	1.15	
244	i1	$\sqrt{(17.30-16.15)^2 + (207.39-207.43)^2}$	1.15	1.15	
245	i1	$\sqrt{(17.30-16.15)^2 + (207.35-207.38)^2}$	1.15	1.15	
246	i1	$\sqrt{(17.13-15.98)^2 + (207.27-207.30)^2}$	1.15	1.15	
247	i1	$\sqrt{(15.30-14.15)^2 + (207.30-207.33)^2}$	1.15	1.15	
248	i1	$\sqrt{(15.30-14.15)^2 + (207.23-207.26)^2}$	1.15	1.15	
249	i1	$\sqrt{(15.30-14.15)^2 + (207.18-207.22)^2}$	1.15	1.15	
250	i1	$\sqrt{(14.11-12.96)^2 + (207.19-207.22)^2}$	1.15	1.15	
251	i1	$\sqrt{(12.69-11.54)^2 + (207.19-207.23)^2}$	1.15	1.15	
252	i1	$\sqrt{(12.00-10.85)^2 + (207.20-207.23)^2}$	1.15	1.15	
253	i1	$\sqrt{(11.80-10.65)^2 + (207.14-207.18)^2}$	1.15	1.15	
254	i1	$\sqrt{(11.80-10.65)^2 + (207.05-207.08)^2}$	1.15	1.15	
255	i1	$\sqrt{(11.80-10.65)^2 + (206.95-206.99)^2}$	1.15	1.15	
256	i1	$\sqrt{(11.80-10.65)^2 + (206.86-206.89)^2}$	1.15	1.15	
257	i1	$\sqrt{(11.80-10.65)^2 + (206.76-206.80)^2}$	1.15	1.15	
258	i1	$\sqrt{(11.80-10.65)^2 + (206.67-206.70)^2}$	1.15	1.15	
259	i1	$\sqrt{(11.80-10.65)^2 + (206.58-206.61)^2}$	1.15	1.15	

Il Direttore dei Lavori

L'Impresa

SCOTICO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
212 4132.07	sc1	$\sqrt{((-1.04--3.30)^2 + (213.13-213.29)^2)}$ $\sqrt{((-0.34--1.04)^2 + (213.09-213.13)^2)}$ $\sqrt{((1.83--0.34)^2 + (212.93-213.09)^2)}$ $\sqrt{((2.11-1.83)^2 + (212.91-212.93)^2)}$ $\sqrt{((3.73-2.11)^2 + (212.80-212.91)^2)}$ $\sqrt{((4.24-3.73)^2 + (212.79-212.80)^2)}$ $\sqrt{((5.09-4.24)^2 + (212.77-212.79)^2)}$ $\sqrt{((5.73-5.09)^2 + (212.76-212.77)^2)}$ $\sqrt{((6.64-5.73)^2 + (212.74-212.76)^2)}$ $\sqrt{((7.80-6.64)^2 + (212.70-212.74)^2)}$ $\sqrt{((7.91-7.80)^2 + (212.69-212.70)^2)}$ $\sqrt{((10.13-7.91)^2 + (212.59-212.69)^2)}$ $\sqrt{((11.99-10.13)^2 + (212.51-212.59)^2)}$ $\sqrt{((12.42-11.99)^2 + (212.49-212.51)^2)}$ $\sqrt{((14.04-12.42)^2 + (212.42-212.49)^2)}$ $\sqrt{((14.67-14.04)^2 + (212.39-212.42)^2)}$ $\sqrt{((16.05-14.67)^2 + (212.33-212.39)^2)}$ $\sqrt{((16.87-16.05)^2 + (212.28-212.33)^2)}$ $\sqrt{((18.06-16.87)^2 + (212.22-212.28)^2)}$ $\sqrt{((18.54-18.06)^2 + (212.20-212.22)^2)}$	2.27 0.70 2.18 0.28 1.62 0.51 0.85 0.64 0.91 1.16 0.11 2.22 1.86 0.43 1.62 0.63 1.38 0.82 1.19 0.48		
213 4156.98	sc1	$\sqrt{((-1.93--3.30)^2 + (212.33-212.40)^2)}$ $\sqrt{((-0.24--1.93)^2 + (212.25-212.33)^2)}$ $\sqrt{((1.29--0.24)^2 + (212.17-212.25)^2)}$ $\sqrt{((3.49-1.29)^2 + (212.06-212.17)^2)}$ $\sqrt{((4.39-3.49)^2 + (212.02-212.06)^2)}$ $\sqrt{((7.03-4.39)^2 + (211.88-212.02)^2)}$ $\sqrt{((8.71-7.03)^2 + (211.80-211.88)^2)}$ $\sqrt{((10.16-8.71)^2 + (211.72-211.80)^2)}$ $\sqrt{((10.42-10.16)^2 + (211.71-211.72)^2)}$ $\sqrt{((13.02-10.42)^2 + (211.56-211.71)^2)}$ $\sqrt{((13.77-13.02)^2 + (211.52-211.56)^2)}$ $\sqrt{((15.82-13.77)^2 + (211.41-211.52)^2)}$ $\sqrt{((16.75-15.82)^2 + (211.36-211.41)^2)}$ $\sqrt{((17.93-16.75)^2 + (211.30-211.36)^2)}$ $\sqrt{((19.03-17.93)^2 + (211.24-211.30)^2)}$	1.37 1.69 1.53 2.20 0.90 2.64 1.68 1.45 0.26 2.60 0.75 2.05 0.93 1.18 1.10	21.86	
214 4181.89	sc1	$\sqrt{((-1.17--3.30)^2 + (211.68-211.79)^2)}$ $\sqrt{((-0.45--1.17)^2 + (211.64-211.68)^2)}$ $\sqrt{((2.64--0.45)^2 + (211.48-211.64)^2)}$ $\sqrt{((4.68-2.64)^2 + (211.36-211.48)^2)}$ $\sqrt{((7.38-4.68)^2 + (211.22-211.36)^2)}$ $\sqrt{((11.02-7.38)^2 + (211.01-211.22)^2)}$ $\sqrt{((12.02-11.02)^2 + (210.96-211.01)^2)}$ $\sqrt{((12.61-12.02)^2 + (210.92-210.96)^2)}$ $\sqrt{((14.76-12.61)^2 + (210.80-210.92)^2)}$ $\sqrt{((15.52-14.76)^2 + (210.76-210.80)^2)}$ $\sqrt{((15.80-15.52)^2 + (210.74-210.76)^2)}$ $\sqrt{((17.53-15.80)^2 + (210.65-210.74)^2)}$ $\sqrt{((18.42-17.53)^2 + (210.59-210.65)^2)}$ $\sqrt{((19.80-18.42)^2 + (210.51-210.59)^2)}$ $\sqrt{((20.74-19.80)^2 + (210.46-210.51)^2)}$ $\sqrt{((21.12-20.74)^2 + (210.44-210.46)^2)}$	2.13 0.72 3.09 2.04 2.70 3.65 1.00 0.59 2.15 0.76 0.28 1.73 0.89 1.38 0.94 0.38	22.33	
215 4201.76	sc1	$\sqrt{((-2.21--3.30)^2 + (211.08-211.13)^2)}$ $\sqrt{((-1.67--2.21)^2 + (211.07-211.08)^2)}$ $\sqrt{((-0.33--1.67)^2 + (211.01-211.07)^2)}$ $\sqrt{((0.44--0.33)^2 + (210.99-211.01)^2)}$ $\sqrt{((1.54-0.44)^2 + (210.96-210.99)^2)}$ $\sqrt{((2.47-1.54)^2 + (210.92-210.96)^2)}$ $\sqrt{((3.98-2.47)^2 + (210.87-210.92)^2)}$ $\sqrt{((4.43-3.98)^2 + (210.85-210.87)^2)}$ $\sqrt{((6.07-4.43)^2 + (210.80-210.85)^2)}$ $\sqrt{((6.32-6.07)^2 + (210.78-210.80)^2)}$ $\sqrt{((6.35-6.32)^2 + (210.78-210.78)^2)}$ $\sqrt{((8.25-6.35)^2 + (210.65-210.78)^2)}$ $\sqrt{((8.49-8.25)^2 + (210.63-210.65)^2)}$ $\sqrt{((8.80-8.49)^2 + (210.61-210.63)^2)}$ $\sqrt{((10.45-8.80)^2 + (210.50-210.61)^2)}$ $\sqrt{((10.50-10.45)^2 + (210.50-210.50)^2)}$	1.09 0.54 1.34 0.77 1.10 0.93 1.51 0.45 1.64 0.25 0.03 1.90 0.24 0.31 1.65 0.05	24.43	
216 4205.95	sc1	$\sqrt{((-3.15--3.30)^2 + (210.92-210.92)^2)}$ $\sqrt{((-2.62--3.15)^2 + (210.90-210.92)^2)}$ $\sqrt{((-1.07--2.62)^2 + (210.85-210.90)^2)}$ $\sqrt{((-0.84--1.07)^2 + (210.84-210.85)^2)}$ $\sqrt{((0.45--0.84)^2 + (210.80-210.84)^2)}$ $\sqrt{((0.91-0.45)^2 + (210.77-210.80)^2)}$ $\sqrt{((0.96-0.91)^2 + (210.77-210.77)^2)}$ $\sqrt{((1.02-0.96)^2 + (210.77-210.77)^2)}$ $\sqrt{((3.00-1.02)^2 + (210.65-210.77)^2)}$ $\sqrt{((3.31-3.00)^2 + (210.63-210.65)^2)}$ $\sqrt{((4.99-3.31)^2 + (210.52-210.63)^2)}$ $\sqrt{((5.56-4.99)^2 + (210.48-210.52)^2)}$ $\sqrt{((6.95-5.56)^2 + (210.39-210.48)^2)}$ $\sqrt{((7.76-6.95)^2 + (210.34-210.39)^2)}$ $\sqrt{((8.83-7.76)^2 + (210.27-210.34)^2)}$ $\sqrt{((9.88-8.83)^2 + (210.20-210.27)^2)}$ $\sqrt{((10.50-9.88)^2 + (210.15-210.20)^2)}$	0.15 0.53 1.55 0.23 1.29 0.46 0.05 0.06 1.98 0.31 1.68 0.57 1.39 0.81 1.07 1.05 0.62	13.80	
217 4212.62	sc1	$\sqrt{((-0.92--1.76)^2 + (210.26-210.29)^2)}$ $\sqrt{((-0.11--0.92)^2 + (210.22-210.26)^2)}$ $\sqrt{((0.84--0.11)^2 + (210.18-210.22)^2)}$ $\sqrt{((1.50-0.84)^2 + (210.14-210.18)^2)}$ $\sqrt{((2.55-1.50)^2 + (210.10-210.14)^2)}$ $\sqrt{((3.83-2.55)^2 + (210.03-210.10)^2)}$ $\sqrt{((4.27-3.83)^2 + (210.01-210.03)^2)}$ $\sqrt{((5.72-4.27)^2 + (209.92-210.01)^2)}$ $\sqrt{((7.57-5.72)^2 + (209.80-209.92)^2)}$ $\sqrt{((7.58-7.57)^2 + (209.80-209.80)^2)}$ $\sqrt{((9.10-7.58)^2 + (209.68-209.80)^2)}$ $\sqrt{((9.56-9.10)^2 + (209.66-209.68)^2)}$ $\sqrt{((10.50-9.56)^2 + (209.59-209.66)^2)}$	0.84 0.81 0.95 0.66 1.05 1.28 0.44 1.45 1.85 0.01 1.52 0.46 0.94	13.80	
218	sc1	$\sqrt{((-2.26--3.30)^2 + (209.43-209.47)^2)}$	1.04	12.26	
219 4231.71	sc1	$\sqrt{((-3.17--3.30)^2 + (209.07-209.07)^2)}$ $\sqrt{((-2.64--3.17)^2 + (209.07-209.07)^2)}$	0.13 0.53	1.04	
A RIPORTARE ml			0.66		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 53				
SCOTICO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE				
RIPORTO ml			0.66						
220 4256.00	sc1	$\sqrt{(-1.45-2.64)^2 + (209.03-209.07)^2}$	1.19	13.80					
		$\sqrt{(-0.92-1.45)^2 + (209.03-209.03)^2}$	0.53						
		$\sqrt{(-0.37-0.92)^2 + (209.02-209.03)^2}$	0.55						
		$\sqrt{(0.17-0.37)^2 + (209.02-209.02)^2}$	0.54						
		$\sqrt{(1.33-0.17)^2 + (208.98-209.02)^2}$	1.16						
		$\sqrt{(1.89-1.33)^2 + (208.98-208.98)^2}$	0.56						
		$\sqrt{(2.48-1.89)^2 + (208.98-208.98)^2}$	0.59						
		$\sqrt{(3.69-2.48)^2 + (208.94-208.98)^2}$	1.21						
		$\sqrt{(4.30-3.69)^2 + (208.94-208.94)^2}$	0.61						
		$\sqrt{(5.48-4.30)^2 + (208.90-208.94)^2}$	1.18						
		$\sqrt{(6.15-5.48)^2 + (208.90-208.90)^2}$	0.67						
		$\sqrt{(6.99-6.15)^2 + (208.89-208.90)^2}$	0.84						
		$\sqrt{(7.88-6.99)^2 + (208.89-208.89)^2}$	0.89						
		$\sqrt{(8.99-7.88)^2 + (208.85-208.89)^2}$	1.11						
		$\sqrt{(9.46-8.99)^2 + (208.85-208.85)^2}$	0.47						
		$\sqrt{(9.95-9.46)^2 + (208.85-208.85)^2}$	0.49						
		$\sqrt{(10.50-9.95)^2 + (208.83-208.85)^2}$	0.55						
222 4283.03	sc1	$\sqrt{(-3.08-3.30)^2 + (207.98-207.94)^2}$	0.22	13.82					
		$\sqrt{(-2.25-3.08)^2 + (208.12-207.98)^2}$	0.84						
		$\sqrt{(-1.44-2.25)^2 + (208.10-208.12)^2}$	0.81						
		$\sqrt{(-0.66-1.44)^2 + (208.07-208.10)^2}$	0.78						
		$\sqrt{(0.18-0.66)^2 + (208.05-208.07)^2}$	0.84						
		$\sqrt{(0.89-0.18)^2 + (208.03-208.05)^2}$	0.71						
		$\sqrt{(1.80-0.89)^2 + (207.99-208.03)^2}$	0.91						
		$\sqrt{(2.37-1.80)^2 + (207.97-207.99)^2}$	0.57						
		$\sqrt{(3.36-2.37)^2 + (207.92-207.97)^2}$	0.99						
		$\sqrt{(3.74-3.36)^2 + (207.90-207.92)^2}$	0.38						
		$\sqrt{(4.99-3.74)^2 + (207.88-207.90)^2}$	1.25						
		$\sqrt{(6.32-4.99)^2 + (207.86-207.88)^2}$	1.33						
		$\sqrt{(6.55-6.32)^2 + (207.86-207.86)^2}$	0.23						
		$\sqrt{(6.98-6.55)^2 + (207.88-207.86)^2}$	0.43						
		$\sqrt{(7.51-6.98)^2 + (207.94-207.88)^2}$	0.53						
		$\sqrt{(8.33-7.51)^2 + (208.05-207.94)^2}$	0.83						
		$\sqrt{(9.25-8.33)^2 + (208.14-208.05)^2}$	0.92						
$\sqrt{(9.88-9.25)^2 + (208.13-208.14)^2}$	0.63								
$\sqrt{(10.50-9.88)^2 + (208.12-208.13)^2}$	0.62								
223 4308.85	sc1	$\sqrt{(-1.39-3.30)^2 + (208.80-208.80)^2}$	1.91	14.08					
		$\sqrt{(0.46-1.39)^2 + (208.71-208.80)^2}$	1.85						
		$\sqrt{(10.18-0.46)^2 + (208.21-208.71)^2}$	9.73						
		$\sqrt{(10.27-10.18)^2 + (207.97-208.21)^2}$	0.26						
		$\sqrt{(10.38-10.27)^2 + (207.80-207.97)^2}$	0.20						
		$\sqrt{(10.50-10.38)^2 + (207.74-207.80)^2}$	0.13						
		$\sqrt{(4.39-3.30)^2 + (209.00-209.23)^2}$	7.69						
		$\sqrt{(5.35-4.39)^2 + (208.97-209.00)^2}$	0.96						
		$\sqrt{(5.95-5.35)^2 + (208.95-208.97)^2}$	0.60						
		$\sqrt{(6.65-5.95)^2 + (208.92-208.95)^2}$	0.70						
		$\sqrt{(7.48-6.65)^2 + (208.90-208.92)^2}$	0.83						
		$\sqrt{(8.47-7.48)^2 + (208.86-208.90)^2}$	0.99						
		$\sqrt{(9.67-8.47)^2 + (208.82-208.86)^2}$	1.20						
		$\sqrt{(10.32-9.67)^2 + (208.80-208.82)^2}$	0.65						
		$\sqrt{(14.41-10.32)^2 + (208.67-208.80)^2}$	4.09						
		$\sqrt{(17.31-14.41)^2 + (208.58-208.67)^2}$	2.90						
		224 4331.33	sc1			$\sqrt{(-3.23-3.30)^2 + (209.88-209.88)^2}$	0.07	20.61	
$\sqrt{(-1.31-3.23)^2 + (209.80-209.88)^2}$	1.92								
$\sqrt{(-0.94-1.31)^2 + (209.79-209.80)^2}$	0.77								
$\sqrt{(6.30-0.94)^2 + (209.55-209.79)^2}$	7.24								
$\sqrt{(7.60-6.30)^2 + (209.51-209.55)^2}$	1.30								
$\sqrt{(8.54-7.60)^2 + (209.48-209.51)^2}$	0.94								
$\sqrt{(15.56-8.54)^2 + (209.19-209.48)^2}$	7.03								
$\sqrt{(5.35-2.82)^2 + (210.80-211.03)^2}$	2.54								
$\sqrt{(5.99-5.35)^2 + (210.75-210.80)^2}$	0.64								
$\sqrt{(6.16-5.99)^2 + (210.74-210.75)^2}$	0.17								
$\sqrt{(8.46-6.16)^2 + (210.55-210.74)^2}$	2.31								
$\sqrt{(9.54-8.46)^2 + (210.47-210.55)^2}$	1.08								
$\sqrt{(11.56-9.54)^2 + (210.31-210.47)^2}$	2.03								
$\sqrt{(13.10-11.56)^2 + (210.20-210.31)^2}$	1.54								
230 4459.23	sc1			$\sqrt{(11.32-11.17)^2 + (208.29-208.30)^2}$	0.15	10.31			
				$\sqrt{(11.53-11.32)^2 + (208.28-208.29)^2}$	0.21				
				$\sqrt{(11.69-11.53)^2 + (208.26-208.28)^2}$	0.16				
		$\sqrt{(12.60-11.69)^2 + (208.21-208.26)^2}$	0.91						
		$\sqrt{(-2.18-3.30)^2 + (207.97-208.03)^2}$	1.12	1.43					
		$\sqrt{(-0.99-2.18)^2 + (207.93-207.97)^2}$	1.19						
		$\sqrt{(1.26-0.99)^2 + (207.81-207.93)^2}$	2.25						
		$\sqrt{(1.30-1.26)^2 + (207.81-207.81)^2}$	0.04						
		$\sqrt{(1.46-1.30)^2 + (207.80-207.81)^2}$	0.16						
		$\sqrt{(2.66-1.46)^2 + (207.76-207.80)^2}$	1.20						
		$\sqrt{(2.71-2.66)^2 + (207.76-207.76)^2}$	0.05						
		$\sqrt{(2.97-2.71)^2 + (207.75-207.76)^2}$	0.26						
		$\sqrt{(3.08-2.97)^2 + (207.74-207.75)^2}$	0.11						
		$\sqrt{(3.15-3.08)^2 + (207.74-207.74)^2}$	0.07						
		$\sqrt{(3.23-3.15)^2 + (207.73-207.74)^2}$	0.08						
		$\sqrt{(5.11-3.23)^2 + (207.66-207.73)^2}$	1.88						
		$\sqrt{(6.56-5.11)^2 + (207.61-207.66)^2}$	1.45						
$\sqrt{(7.97-6.56)^2 + (207.58-207.61)^2}$	1.41								
$\sqrt{(9.18-7.97)^2 + (207.56-207.58)^2}$	1.21								
$\sqrt{(9.48-9.18)^2 + (207.55-207.56)^2}$	0.30								
$\sqrt{(9.81-9.48)^2 + (207.53-207.55)^2}$	0.33								
$\sqrt{(10.23-9.81)^2 + (207.51-207.53)^2}$	0.42								
$\sqrt{(11.47-10.23)^2 + (207.49-207.51)^2}$	1.24								
$\sqrt{(11.88-11.47)^2 + (207.47-207.49)^2}$	0.41								
$\sqrt{(12.38-11.88)^2 + (207.43-207.47)^2}$	0.50								
$\sqrt{(13.39-12.38)^2 + (207.41-207.43)^2}$	1.01								
$\sqrt{(13.60-13.39)^2 + (207.39-207.41)^2}$	0.21								
232 4471.79	sc1	$\sqrt{(-2.44-3.30)^2 + (207.57-207.61)^2}$	0.86	16.90					
		$\sqrt{(-1.90-2.44)^2 + (207.57-207.57)^2}$	0.54						
		$\sqrt{(-1.58-1.90)^2 + (207.54-207.57)^2}$	0.32						
		$\sqrt{(-1.31-1.58)^2 + (207.51-207.54)^2}$	0.27						
		$\sqrt{(-1.31-1.58)^2 + (207.51-207.54)^2}$	0.27						
A RIPORTARE ml			1.99						

		CALCOLO DELLE LUNGHEZZE			Foglio n. 54				
SCOTICO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE				
RIPORTO ml			1.99						
233 4480.43	sc1	$\sqrt{((-1.10--1.31)^2 + (207.49-207.51)^2)}$	0.21	13.80					
		$\sqrt{((-0.75--1.10)^2 + (207.53-207.49)^2)}$	0.35						
		$\sqrt{(1.71--0.75)^2 + (207.51-207.53)^2}$	2.46						
		$\sqrt{(2.58-1.71)^2 + (207.48-207.51)^2}$	0.87						
		$\sqrt{(2.95-2.58)^2 + (207.52-207.48)^2}$	0.37						
		$\sqrt{(4.82-2.95)^2 + (207.41-207.52)^2}$	1.87						
		$\sqrt{(5.57-4.82)^2 + (207.38-207.41)^2}$	0.75						
		$\sqrt{(6.09-5.57)^2 + (207.36-207.38)^2}$	0.52						
		$\sqrt{(6.68-6.09)^2 + (207.33-207.36)^2}$	0.59						
		$\sqrt{(7.73-6.68)^2 + (207.29-207.33)^2}$	1.05						
		$\sqrt{(8.55-7.73)^2 + (207.26-207.29)^2}$	0.82						
		$\sqrt{(9.34-8.55)^2 + (207.24-207.26)^2}$	0.79						
		$\sqrt{(10.02-9.34)^2 + (207.23-207.24)^2}$	0.68						
		$\sqrt{(10.50-10.02)^2 + (207.21-207.23)^2}$	0.48						
		$\sqrt{((-3.27--3.30)^2 + (204.16-204.15)^2)}$	0.03						
		$\sqrt{(-2.76--3.27)^2 + (204.31-204.16)^2}$	0.53						
		$\sqrt{(-2.10--2.76)^2 + (204.57-204.31)^2}$	0.71						
		$\sqrt{(-1.52--2.10)^2 + (204.80-204.57)^2}$	0.62						
		$\sqrt{(-1.15--1.52)^2 + (204.95-204.80)^2}$	0.40						
		$\sqrt{(-1.05--1.15)^2 + (204.99-204.95)^2}$	0.11						
$\sqrt{(-0.44--1.05)^2 + (205.18-204.99)^2}$	0.64								
$\sqrt{(0.04--0.44)^2 + (205.33-205.18)^2}$	0.50								
$\sqrt{(0.75-0.04)^2 + (205.36-205.33)^2}$	0.71								
$\sqrt{(1.20-0.75)^2 + (205.37-205.36)^2}$	0.45								
$\sqrt{(1.97-1.20)^2 + (205.59-205.37)^2}$	0.80								
$\sqrt{(2.15-1.97)^2 + (205.64-205.59)^2}$	0.19								
$\sqrt{(2.58-2.15)^2 + (205.80-205.64)^2}$	0.46								
$\sqrt{(3.90-2.58)^2 + (206.30-205.80)^2}$	1.41								
$\sqrt{(4.68-3.90)^2 + (206.72-206.30)^2}$	0.89								
$\sqrt{(4.75-4.68)^2 + (206.75-206.72)^2}$	0.08								
$\sqrt{(4.85-4.75)^2 + (206.80-206.75)^2}$	0.11								
$\sqrt{(4.94-4.85)^2 + (206.84-206.80)^2}$	0.10								
$\sqrt{(5.37-4.94)^2 + (206.82-206.84)^2}$	0.43								
$\sqrt{(5.52-5.37)^2 + (206.81-206.82)^2}$	0.15								
$\sqrt{(5.71-5.52)^2 + (206.80-206.81)^2}$	0.19								
$\sqrt{(6.20-5.71)^2 + (206.80-206.80)^2}$	0.49								
$\sqrt{(7.12-6.20)^2 + (206.69-206.80)^2}$	0.93								
$\sqrt{(7.62-7.12)^2 + (206.67-206.69)^2}$	0.50								
$\sqrt{(8.18-7.62)^2 + (206.67-206.67)^2}$	0.56								
$\sqrt{(8.83-8.18)^2 + (206.62-206.67)^2}$	0.65								
$\sqrt{(9.60-8.83)^2 + (206.67-206.62)^2}$	0.77								
$\sqrt{(9.87-9.60)^2 + (206.66-206.67)^2}$	0.27								
$\sqrt{(10.47-9.87)^2 + (206.64-206.66)^2}$	0.60								
$\sqrt{(10.50-10.47)^2 + (206.64-206.64)^2}$	0.03								
234 4505.34	sc1	$\sqrt{((-3.04--3.30)^2 + (200.80-200.90)^2)}$	0.28	14.31					
		$\sqrt{(-3.02--3.04)^2 + (200.80-200.80)^2}$	0.02						
		$\sqrt{(-2.96--3.02)^2 + (200.78-200.80)^2}$	0.06						
		$\sqrt{(-0.75--2.96)^2 + (200.18-200.78)^2}$	2.29						
		$\sqrt{(-0.62--0.75)^2 + (200.31-200.18)^2}$	0.18						
		$\sqrt{(-0.18--0.62)^2 + (200.20-200.31)^2}$	0.45						
		$\sqrt{(0.40--0.18)^2 + (199.99-200.20)^2}$	0.62						
		$\sqrt{(0.53-0.40)^2 + (199.94-199.99)^2}$	0.14						
		$\sqrt{(0.54-0.53)^2 + (199.80-199.94)^2}$	0.14						
		$\sqrt{(1.53-0.54)^2 + (199.79-199.80)^2}$	0.99						
		$\sqrt{(1.76-1.53)^2 + (199.79-199.79)^2}$	0.23						
		$\sqrt{(1.81-1.76)^2 + (199.79-199.79)^2}$	0.05						
		$\sqrt{(1.86-1.81)^2 + (199.79-199.79)^2}$	0.05						
		$\sqrt{(1.90-1.86)^2 + (199.79-199.79)^2}$	0.04						
		$\sqrt{(2.29-1.90)^2 + (199.73-199.79)^2}$	0.39						
		$\sqrt{(5.59-2.29)^2 + (199.26-199.73)^2}$	3.33						
		$\sqrt{(9.19-5.59)^2 + (198.80-199.26)^2}$	3.63						
		$\sqrt{(9.47-9.19)^2 + (198.78-198.80)^2}$	0.28						
		$\sqrt{(10.50-9.47)^2 + (198.65-198.78)^2}$	1.04						
		235 4511.81	sc1			$\sqrt{((-3.09--3.30)^2 + (202.53-202.65)^2)}$	0.24	14.21	
$\sqrt{(-1.78--3.09)^2 + (201.80-202.53)^2}$	1.50								
$\sqrt{(-0.61--1.78)^2 + (201.34-201.80)^2}$	1.26								
$\sqrt{(0.55--0.61)^2 + (200.80-201.34)^2}$	1.28								
$\sqrt{(1.38-0.55)^2 + (200.43-200.80)^2}$	0.91								
$\sqrt{(2.67-1.38)^2 + (199.80-200.43)^2}$	1.44								
$\sqrt{(8.57-2.67)^2 + (198.96-199.80)^2}$	5.96								
$\sqrt{(9.61-8.57)^2 + (198.80-198.96)^2}$	1.05								
$\sqrt{(9.84-9.61)^2 + (198.70-198.80)^2}$	0.25								
$\sqrt{(10.50-9.84)^2 + (198.49-198.70)^2}$	0.69								
236 4518.86	sc1			$\sqrt{((-2.40--3.30)^2 + (202.29-202.64)^2)}$	0.97	14.58			
				$\sqrt{(-1.21--2.40)^2 + (201.80-202.29)^2}$	1.29				
				$\sqrt{(0.18--1.21)^2 + (201.23-201.80)^2}$	1.50				
				$\sqrt{(0.77-0.18)^2 + (201.01-201.23)^2}$	0.63				
		$\sqrt{(1.21-0.77)^2 + (200.80-201.01)^2}$	0.49						
		$\sqrt{(1.99-1.21)^2 + (200.55-200.80)^2}$	0.82						
		$\sqrt{(4.68-1.99)^2 + (199.80-200.55)^2}$	2.79						
		$\sqrt{(5.28-4.68)^2 + (199.58-199.80)^2}$	0.64						
		$\sqrt{(6.31-5.28)^2 + (199.32-199.58)^2}$	1.06						
		$\sqrt{(7.67-6.31)^2 + (198.96-199.32)^2}$	1.41						
237 4530.59	sc1	$\sqrt{((-2.33--3.30)^2 + (204.17-204.66)^2)}$	1.09	11.60					
		$\sqrt{(-2.00--2.33)^2 + (204.00-204.17)^2}$	0.37						
		$\sqrt{(-1.58--2.00)^2 + (203.80-204.00)^2}$	0.47						
		$\sqrt{(1.29--1.58)^2 + (202.93-203.80)^2}$	3.00						
		$\sqrt{(1.77-1.29)^2 + (202.80-202.93)^2}$	0.50						
		$\sqrt{(1.78-1.77)^2 + (202.80-202.80)^2}$	0.01						
		$\sqrt{(1.80-1.78)^2 + (202.75-202.80)^2}$	0.05						
		$\sqrt{(2.86-1.80)^2 + (201.80-202.75)^2}$	1.42						
		$\sqrt{(3.28-2.86)^2 + (201.29-201.80)^2}$	0.66						
		$\sqrt{(3.75-3.28)^2 + (200.80-201.29)^2}$	0.68						
		$\sqrt{(4.20-3.75)^2 + (200.18-200.80)^2}$	0.77						
		$\sqrt{(4.45-4.20)^2 + (199.80-200.18)^2}$	0.45						
		$\sqrt{(4.84-4.45)^2 + (198.97-199.80)^2}$	0.92						
$\sqrt{(4.94-4.84)^2 + (198.80-198.97)^2}$	0.20								
$\sqrt{(5.07-4.94)^2 + (198.64-198.80)^2}$	0.21								
$\sqrt{(5.61-5.07)^2 + (197.80-198.64)^2}$	1.00								
$\sqrt{(5.83-5.61)^2 + (197.54-197.80)^2}$	0.34								
A RIPORTARE ml			12.14						

		CALCOLO DELLE LUNGHEZZE	Foglio n. 55		
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			12.14		
238 4545.53	sc1	$\sqrt{(6.54-5.83)^2 + (196.83-197.54)^2}$ $\sqrt{(1.73-1.28)^2 + (206.95-207.59)^2}$ $\sqrt{(1.84-1.73)^2 + (206.80-206.95)^2}$ $\sqrt{(1.93-1.84)^2 + (206.67-206.80)^2}$ $\sqrt{(2.62-1.93)^2 + (205.80-206.67)^2}$ $\sqrt{(3.18-2.62)^2 + (205.05-205.80)^2}$ $\sqrt{(3.38-3.18)^2 + (204.87-205.05)^2}$ $\sqrt{(3.45-3.38)^2 + (204.80-204.87)^2}$ $\sqrt{(4.18-3.45)^2 + (204.40-204.80)^2}$ $\sqrt{(5.01-4.18)^2 + (203.80-204.40)^2}$ $\sqrt{(5.32-5.01)^2 + (203.48-203.80)^2}$ $\sqrt{(5.63-5.32)^2 + (202.80-203.48)^2}$ $\sqrt{(6.08-5.63)^2 + (202.00-202.80)^2}$ $\sqrt{(6.12-6.08)^2 + (201.80-202.00)^2}$ $\sqrt{(6.16-6.12)^2 + (201.69-201.80)^2}$ $\sqrt{(6.38-6.16)^2 + (200.80-201.69)^2}$ $\sqrt{(6.82-6.38)^2 + (200.13-200.80)^2}$ $\sqrt{(7.03-6.82)^2 + (199.80-200.13)^2}$ $\sqrt{(7.14-7.03)^2 + (199.64-199.80)^2}$ $\sqrt{(7.82-7.14)^2 + (198.80-199.64)^2}$ $\sqrt{(8.31-7.82)^2 + (198.17-198.80)^2}$ $\sqrt{(8.61-8.31)^2 + (197.80-198.17)^2}$ $\sqrt{(9.49-8.61)^2 + (197.35-197.80)^2}$ $\sqrt{(9.65-9.49)^2 + (197.27-197.35)^2}$	1.00 0.78 0.19 0.16 1.11 0.94 0.27 0.10 0.83 1.02 0.45 0.75 0.92 0.20 0.12 0.92 0.80 0.39 0.19 1.08 0.80 0.48 0.99 0.18	13.14	
239 4563.18	sc1	$\sqrt{(3.53-2.68)^2 + (206.80-207.37)^2}$ $\sqrt{(3.94-3.53)^2 + (206.51-206.80)^2}$ $\sqrt{(5.00-3.94)^2 + (205.80-206.51)^2}$ $\sqrt{(5.54-5.00)^2 + (205.45-205.80)^2}$ $\sqrt{(6.67-5.54)^2 + (204.80-205.45)^2}$ $\sqrt{(7.07-6.67)^2 + (204.58-204.80)^2}$ $\sqrt{(7.74-7.07)^2 + (204.21-204.58)^2}$ $\sqrt{(8.23-7.74)^2 + (203.93-204.21)^2}$ $\sqrt{(8.47-8.23)^2 + (203.80-203.93)^2}$ $\sqrt{(9.45-8.47)^2 + (203.24-203.80)^2}$ $\sqrt{(10.09-9.45)^2 + (202.87-203.24)^2}$	1.02 0.50 1.28 0.64 1.30 0.46 0.77 0.56 0.27 1.13 0.74	13.67	
240 4577.09	sc1	$\sqrt{(8.82-7.46)^2 + (206.80-207.06)^2}$ $\sqrt{(10.14-8.82)^2 + (206.59-206.80)^2}$ $\sqrt{(10.71-10.14)^2 + (206.50-206.59)^2}$ $\sqrt{(11.17-10.71)^2 + (206.42-206.50)^2}$ $\sqrt{(12.45-11.17)^2 + (206.51-206.42)^2}$ $\sqrt{(12.96-12.45)^2 + (206.54-206.51)^2}$	1.38 1.34 0.58 0.47 1.28 0.51	8.67	
241 4590.36	sc1	$\sqrt{(10.40-10.26)^2 + (206.84-206.85)^2}$ $\sqrt{(10.76-10.40)^2 + (206.80-206.84)^2}$ $\sqrt{(11.71-10.76)^2 + (206.69-206.80)^2}$ $\sqrt{(12.81-11.71)^2 + (206.57-206.69)^2}$	0.14 0.36 0.96 1.11	5.56	
242 4605.31	sc1	$\sqrt{(-2.63--3.30)^2 + (207.09-207.15)^2}$ $\sqrt{(-1.51--2.63)^2 + (206.97-207.09)^2}$ $\sqrt{(0.37--1.51)^2 + (206.80-206.97)^2}$ $\sqrt{(0.72-0.37)^2 + (206.78-206.80)^2}$ $\sqrt{(0.80-0.72)^2 + (206.77-206.78)^2}$ $\sqrt{(3.40-0.80)^2 + (206.61-206.77)^2}$ $\sqrt{(4.75-3.40)^2 + (206.52-206.61)^2}$ $\sqrt{(5.59-4.75)^2 + (206.46-206.52)^2}$ $\sqrt{(6.75-5.59)^2 + (206.38-206.46)^2}$ $\sqrt{(8.12-6.75)^2 + (206.28-206.38)^2}$ $\sqrt{(9.34-8.12)^2 + (206.20-206.28)^2}$ $\sqrt{(11.35-9.34)^2 + (206.04-206.20)^2}$ $\sqrt{(11.97-11.35)^2 + (206.00-206.04)^2}$ $\sqrt{(13.77-11.97)^2 + (205.86-206.00)^2}$	0.67 1.13 1.89 0.35 0.08 2.60 1.35 0.84 1.16 1.37 1.22 2.02 0.62 1.81	2.57	
243 4617.73	sc1	$\sqrt{(-1.29--3.30)^2 + (206.34-206.46)^2}$ $\sqrt{(0.00--1.29)^2 + (206.26-206.34)^2}$ $\sqrt{(1.61-0.00)^2 + (206.17-206.26)^2}$ $\sqrt{(2.52-1.61)^2 + (206.12-206.17)^2}$ $\sqrt{(4.58-2.52)^2 + (206.00-206.12)^2}$ $\sqrt{(4.95-4.58)^2 + (205.98-206.00)^2}$ $\sqrt{(5.25-4.95)^2 + (205.96-205.98)^2}$ $\sqrt{(7.63-5.25)^2 + (205.82-205.96)^2}$ $\sqrt{(7.68-7.63)^2 + (205.82-205.82)^2}$ $\sqrt{(7.95-7.68)^2 + (205.80-205.82)^2}$ $\sqrt{(10.09-7.95)^2 + (205.70-205.80)^2}$ $\sqrt{(10.30-10.09)^2 + (205.69-205.70)^2}$ $\sqrt{(12.39-10.30)^2 + (205.59-205.69)^2}$ $\sqrt{(12.75-12.39)^2 + (205.58-205.59)^2}$ $\sqrt{(13.17-12.75)^2 + (205.56-205.58)^2}$ $\sqrt{(14.21-13.17)^2 + (205.51-205.56)^2}$	2.01 1.29 1.61 0.91 2.06 0.37 0.30 2.38 0.05 0.27 2.14 0.21 2.09 0.36 0.42 1.04	17.11	
244 4622.53	sc1	$\sqrt{(-2.43--3.30)^2 + (206.23-206.29)^2}$ $\sqrt{(-0.48--2.43)^2 + (206.12-206.23)^2}$ $\sqrt{(0.41--0.48)^2 + (206.06-206.12)^2}$ $\sqrt{(2.97-0.41)^2 + (205.92-206.06)^2}$ $\sqrt{(3.30-2.97)^2 + (205.90-205.92)^2}$ $\sqrt{(5.02-3.30)^2 + (205.80-205.90)^2}$ $\sqrt{(6.21-5.02)^2 + (205.74-205.80)^2}$ $\sqrt{(6.39-6.21)^2 + (205.74-205.74)^2}$ $\sqrt{(9.04-6.39)^2 + (205.61-205.74)^2}$ $\sqrt{(9.63-9.04)^2 + (205.58-205.61)^2}$ $\sqrt{(11.83-9.63)^2 + (205.48-205.58)^2}$ $\sqrt{(13.50-11.83)^2 + (205.39-205.48)^2}$ $\sqrt{(14.34-13.50)^2 + (205.36-205.39)^2}$ $\sqrt{(15.69-14.34)^2 + (205.30-205.36)^2}$ $\sqrt{(16.79-15.69)^2 + (205.26-205.30)^2}$ $\sqrt{(17.79-16.79)^2 + (205.21-205.26)^2}$ $\sqrt{(18.81-17.79)^2 + (205.17-205.21)^2}$ $\sqrt{(19.85-18.81)^2 + (205.13-205.17)^2}$	0.87 1.95 0.89 2.56 0.33 1.72 1.19 0.18 2.65 0.59 2.20 1.67 0.84 1.35 1.02 1.08 1.02 1.04	17.51	
245 4631.41	sc1	$\sqrt{(-2.79--3.30)^2 + (205.81-205.85)^2}$ $\sqrt{(-2.75--2.79)^2 + (205.81-205.81)^2}$ $\sqrt{(-2.72--2.75)^2 + (205.81-205.81)^2}$ $\sqrt{(-2.56--2.72)^2 + (205.80-205.81)^2}$	0.51 0.04 0.03 0.16	23.15	
A RIPORTARE ml			0.74		



		CALCOLO DELLE LUNGHEZZE			Foglio n. 56				
SCOTICO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE				
RIPORTO ml			0.74						
246 4650.17	sc1	$\sqrt{((-0.49--2.56)^2 + (205.72-205.80)^2)}$	2.07	23.58					
		$\sqrt{((-0.31--0.49)^2 + (205.71-205.72)^2)}$	0.18						
		$\sqrt{(1.69-0.31)^2 + (205.63-205.71)^2}$	2.00						
		$\sqrt{(3.37-1.69)^2 + (205.56-205.63)^2}$	1.68						
		$\sqrt{(3.88-3.37)^2 + (205.54-205.56)^2}$	0.51						
		$\sqrt{(4.47-3.88)^2 + (205.52-205.54)^2}$	0.59						
		$\sqrt{(6.05-4.47)^2 + (205.46-205.52)^2}$	1.58						
		$\sqrt{(6.80-6.05)^2 + (205.43-205.46)^2}$	0.75						
		$\sqrt{(8.16-6.80)^2 + (205.37-205.43)^2}$	1.36						
		$\sqrt{(9.01-8.16)^2 + (205.33-205.37)^2}$	0.85						
		$\sqrt{(10.02-9.01)^2 + (205.29-205.33)^2}$	1.01						
		$\sqrt{(11.14-10.02)^2 + (205.24-205.29)^2}$	1.12						
		$\sqrt{(12.24-11.14)^2 + (205.19-205.24)^2}$	1.10						
		$\sqrt{(13.90-12.24)^2 + (205.11-205.19)^2}$	1.66						
		$\sqrt{(16.06-13.90)^2 + (205.00-205.11)^2}$	2.16						
		$\sqrt{(16.63-16.06)^2 + (204.98-205.00)^2}$	0.57						
		$\sqrt{(19.16-16.63)^2 + (204.86-204.98)^2}$	2.53						
		$\sqrt{(19.32-19.16)^2 + (204.85-204.86)^2}$	0.16						
		$\sqrt{(20.28-19.32)^2 + (204.80-204.85)^2}$	0.96						
		247 4660.58	sc1			$\sqrt{((-2.25--3.30)^2 + (205.14-205.17)^2)}$	1.05	23.94	
$\sqrt{((-1.31--2.25)^2 + (205.11-205.14)^2)}$	0.94								
$\sqrt{(0.31--1.31)^2 + (205.04-205.11)^2}$	1.62								
$\sqrt{(2.28-0.31)^2 + (204.96-205.04)^2}$	1.97								
$\sqrt{(2.65-2.28)^2 + (204.95-204.96)^2}$	0.37								
$\sqrt{(4.88-2.65)^2 + (204.85-204.95)^2}$	2.23								
$\sqrt{(5.03-4.88)^2 + (204.85-204.85)^2}$	0.15								
$\sqrt{(6.11-5.03)^2 + (204.80-204.85)^2}$	1.08								
$\sqrt{(6.53-6.11)^2 + (204.79-204.80)^2}$	0.42								
$\sqrt{(7.85-6.53)^2 + (204.74-204.79)^2}$	1.32								
$\sqrt{(8.00-7.85)^2 + (204.74-204.74)^2}$	0.15								
$\sqrt{(9.91-8.00)^2 + (204.68-204.74)^2}$	1.91								
$\sqrt{(11.59-9.91)^2 + (204.63-204.68)^2}$	1.68								
$\sqrt{(11.94-11.59)^2 + (204.62-204.63)^2}$	0.35								
$\sqrt{(20.64-11.94)^2 + (204.37-204.62)^2}$	8.70								
248 4675.06	sc1			$\sqrt{((-2.93--3.30)^2 + (204.81-204.81)^2)}$	0.37	22.43			
				$\sqrt{((-2.02--2.93)^2 + (204.80-204.81)^2)}$	0.91				
				$\sqrt{((-1.98--2.02)^2 + (204.80-204.80)^2)}$	0.04				
				$\sqrt{((-1.97--1.98)^2 + (204.80-204.80)^2)}$	0.01				
				$\sqrt{((-0.76--1.97)^2 + (204.75-204.80)^2)}$	1.21				
		$\sqrt{((-0.54--0.76)^2 + (204.74-204.75)^2)}$	0.22						
		$\sqrt{(0.50--0.54)^2 + (204.70-204.74)^2}$	1.04						
		$\sqrt{(0.84-0.50)^2 + (204.69-204.70)^2}$	0.34						
		$\sqrt{(1.76-0.84)^2 + (204.65-204.69)^2}$	0.92						
		$\sqrt{(2.17-1.76)^2 + (204.65-204.65)^2}$	0.41						
		$\sqrt{(2.73-2.17)^2 + (204.62-204.65)^2}$	0.56						
		$\sqrt{(3.21-2.73)^2 + (204.59-204.62)^2}$	0.48						
		$\sqrt{(3.72-3.21)^2 + (204.58-204.59)^2}$	0.51						
		$\sqrt{(4.16-3.72)^2 + (204.57-204.58)^2}$	0.44						
		$\sqrt{(4.92-4.16)^2 + (204.53-204.57)^2}$	0.76						
		$\sqrt{(5.40-4.92)^2 + (204.52-204.53)^2}$	0.48						
		$\sqrt{(6.11-5.40)^2 + (204.49-204.52)^2}$	0.71						
		$\sqrt{(12.87-6.11)^2 + (204.36-204.49)^2}$	6.76						
		249 4685.03	sc1	$\sqrt{(5.99--3.30)^2 + (204.08-204.51)^2}$	9.30			23.01	
				$\sqrt{(7.24-5.99)^2 + (204.03-204.08)^2}$	1.25				
$\sqrt{(7.41-7.24)^2 + (204.02-204.03)^2}$	0.17								
$\sqrt{(7.58-7.41)^2 + (204.02-204.02)^2}$	0.17								
$\sqrt{(8.87-7.58)^2 + (203.97-204.02)^2}$	1.29								
$\sqrt{(9.01-8.87)^2 + (203.97-203.97)^2}$	0.14								
$\sqrt{(9.16-9.01)^2 + (203.97-203.97)^2}$	0.15								
$\sqrt{(10.50-9.16)^2 + (203.91-203.97)^2}$	1.34								
$\sqrt{(13.42-10.50)^2 + (204.06-203.91)^2}$	2.92								
$\sqrt{(13.47-13.42)^2 + (204.05-204.06)^2}$	0.05								
$\sqrt{(13.65-13.47)^2 + (204.00-204.05)^2}$	0.19								
$\sqrt{(14.48-13.65)^2 + (203.76-204.00)^2}$	0.86								
$\sqrt{(14.94-14.48)^2 + (203.79-203.76)^2}$	0.46								
$\sqrt{(16.62-14.94)^2 + (203.80-203.79)^2}$	1.68								
$\sqrt{(17.37-16.62)^2 + (203.80-203.80)^2}$	0.75								
$\sqrt{(18.09-17.37)^2 + (203.79-203.80)^2}$	0.72								
$\sqrt{(18.28-18.09)^2 + (203.79-203.79)^2}$	0.19								
$\sqrt{(19.35-18.28)^2 + (203.76-203.79)^2}$	1.07								
$\sqrt{(19.66-19.35)^2 + (203.76-203.76)^2}$	0.31								
249 4685.03	sc1			$\sqrt{((-2.97--3.30)^2 + (204.23-204.24)^2)}$	0.33	23.01			
		$\sqrt{((-2.47--2.97)^2 + (204.23-204.23)^2)}$	0.50						
		$\sqrt{((-1.83--2.47)^2 + (204.21-204.23)^2)}$	0.64						
		$\sqrt{((-1.16--1.83)^2 + (204.20-204.21)^2)}$	0.67						
		$\sqrt{((-0.49--1.16)^2 + (204.19-204.20)^2)}$	0.67						
		$\sqrt{(0.20--0.49)^2 + (204.18-204.19)^2}$	0.69						
		$\sqrt{(0.93-0.20)^2 + (204.17-204.18)^2}$	0.73						
		$\sqrt{(1.70-0.93)^2 + (204.15-204.17)^2}$	0.77						
		$\sqrt{(6.51-1.70)^2 + (203.93-204.15)^2}$	4.82						
		$\sqrt{(7.08-6.51)^2 + (203.90-203.93)^2}$	0.57						
		$\sqrt{(7.62-7.08)^2 + (203.90-203.90)^2}$	0.54						
		$\sqrt{(8.19-7.62)^2 + (203.89-203.90)^2}$	0.57						
		$\sqrt{(8.73-8.19)^2 + (203.87-203.89)^2}$	0.54						
		$\sqrt{(9.28-8.73)^2 + (203.87-203.87)^2}$	0.55						
		$\sqrt{(9.87-9.28)^2 + (203.86-203.87)^2}$	0.59						
		$\sqrt{(10.38-9.87)^2 + (203.84-203.86)^2}$	0.51						
		$\sqrt{(11.58-10.38)^2 + (203.91-203.84)^2}$	1.20						
		$\sqrt{(12.52-11.58)^2 + (203.89-203.91)^2}$	0.94						
		$\sqrt{(13.56-12.52)^2 + (203.88-203.89)^2}$	1.04						
		$\sqrt{(14.36-13.56)^2 + (203.88-203.88)^2}$	0.80						
$\sqrt{(15.39-14.36)^2 + (203.77-203.88)^2}$	1.04								
$\sqrt{(16.13-15.39)^2 + (203.77-203.77)^2}$	0.74								
$\sqrt{(16.70-16.13)^2 + (203.75-203.77)^2}$	0.57								
A RIPORTARE ml			20.02						

		CALCOLO DELLE LUNGHEZZE	Foglio n. 57		
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			20.02		
250 4695.33	sc1	$\sqrt{(17.69-16.70)^2 + (203.75-203.75)^2}$ $\sqrt{(18.31-17.69)^2 + (203.73-203.75)^2}$ $\sqrt{(19.33-18.31)^2 + (203.74-203.73)^2}$ $\sqrt{(19.61-19.33)^2 + (203.75-203.74)^2}$ $\sqrt{(1.14--3.30)^2 + (203.85-203.91)^2}$ $\sqrt{(2.19-1.14)^2 + (203.84-203.85)^2}$ $\sqrt{(2.23-2.19)^2 + (203.83-203.84)^2}$ $\sqrt{(3.31-2.23)^2 + (203.82-203.83)^2}$ $\sqrt{(4.10-3.31)^2 + (203.80-203.82)^2}$ $\sqrt{(4.41-4.10)^2 + (203.80-203.80)^2}$ $\sqrt{(5.46-4.41)^2 + (203.78-203.80)^2}$ $\sqrt{(6.47-5.46)^2 + (203.77-203.78)^2}$ $\sqrt{(7.42-6.47)^2 + (203.76-203.77)^2}$ $\sqrt{(8.33-7.42)^2 + (203.74-203.76)^2}$ $\sqrt{(9.19-8.33)^2 + (203.73-203.74)^2}$ $\sqrt{(10.00-9.19)^2 + (203.72-203.73)^2}$ $\sqrt{(10.77-10.00)^2 + (203.71-203.72)^2}$ $\sqrt{(12.19-10.77)^2 + (203.70-203.71)^2}$ $\sqrt{(14.29-12.19)^2 + (203.68-203.70)^2}$ $\sqrt{(16.25-14.29)^2 + (203.67-203.68)^2}$ $\sqrt{(17.25-16.25)^2 + (203.66-203.67)^2}$ $\sqrt{(18.62-17.25)^2 + (203.62-203.66)^2}$	0.99 0.62 1.02 0.28 4.44 1.05 0.04 1.08 0.79 0.31 1.05 1.01 0.95 0.91 0.86 0.81 0.77 1.42 2.10 1.96 1.00 1.37	22.93	
251 4707.55	sc1	$\sqrt{(-3.24--3.30)^2 + (203.64-203.64)^2}$ $\sqrt{(-1.63--3.24)^2 + (203.62-203.64)^2}$ $\sqrt{(-0.17--1.63)^2 + (203.61-203.62)^2}$ $\sqrt{(1.45--0.17)^2 + (203.59-203.61)^2}$ $\sqrt{(3.09-1.45)^2 + (203.57-203.59)^2}$ $\sqrt{(4.59-3.09)^2 + (203.55-203.57)^2}$ $\sqrt{(5.29-4.59)^2 + (203.54-203.55)^2}$ $\sqrt{(5.95-5.29)^2 + (203.53-203.54)^2}$ $\sqrt{(6.57-5.95)^2 + (203.53-203.53)^2}$ $\sqrt{(7.16-6.57)^2 + (203.52-203.53)^2}$ $\sqrt{(7.72-7.16)^2 + (203.51-203.52)^2}$ $\sqrt{(8.24-7.72)^2 + (203.51-203.51)^2}$ $\sqrt{(8.73-8.24)^2 + (203.50-203.51)^2}$ $\sqrt{(9.19-8.73)^2 + (203.49-203.50)^2}$ $\sqrt{(9.63-9.19)^2 + (203.49-203.49)^2}$ $\sqrt{(10.05-9.63)^2 + (203.48-203.49)^2}$ $\sqrt{(10.46-10.05)^2 + (203.48-203.48)^2}$ $\sqrt{(10.84-10.46)^2 + (203.47-203.48)^2}$ $\sqrt{(11.20-10.84)^2 + (203.47-203.47)^2}$ $\sqrt{(11.55-11.20)^2 + (203.46-203.47)^2}$ $\sqrt{(11.88-11.55)^2 + (203.46-203.46)^2}$ $\sqrt{(12.19-11.88)^2 + (203.45-203.46)^2}$ $\sqrt{(12.76-12.19)^2 + (203.45-203.45)^2}$ $\sqrt{(13.60-12.76)^2 + (203.44-203.45)^2}$ $\sqrt{(14.40-13.60)^2 + (203.44-203.44)^2}$ $\sqrt{(14.80-14.40)^2 + (203.44-203.44)^2}$ $\sqrt{(17.62-14.80)^2 + (203.35-203.44)^2}$	0.06 1.61 1.46 1.62 1.64 1.50 0.70 0.66 0.62 0.59 0.56 0.52 0.49 0.46 0.44 0.42 0.41 0.38 0.36 0.35 0.33 0.31 0.57 0.84 0.80 0.40 2.82	21.92	
252 4713.53	sc1	$\sqrt{(0.62--3.30)^2 + (203.48-203.54)^2}$ $\sqrt{(3.07-0.62)^2 + (203.45-203.48)^2}$ $\sqrt{(4.83-3.07)^2 + (203.43-203.45)^2}$ $\sqrt{(5.92-4.83)^2 + (203.41-203.43)^2}$ $\sqrt{(6.76-5.92)^2 + (203.40-203.41)^2}$ $\sqrt{(7.48-6.76)^2 + (203.39-203.40)^2}$ $\sqrt{(8.07-7.48)^2 + (203.39-203.39)^2}$ $\sqrt{(8.62-8.07)^2 + (203.38-203.39)^2}$ $\sqrt{(9.06-8.62)^2 + (203.37-203.38)^2}$ $\sqrt{(9.45-9.06)^2 + (203.37-203.37)^2}$ $\sqrt{(9.89-9.45)^2 + (203.37-203.37)^2}$ $\sqrt{(10.34-9.89)^2 + (203.36-203.37)^2}$ $\sqrt{(10.75-10.34)^2 + (203.35-203.36)^2}$ $\sqrt{(10.94-10.75)^2 + (203.35-203.35)^2}$ $\sqrt{(11.12-10.94)^2 + (203.35-203.35)^2}$ $\sqrt{(11.29-11.12)^2 + (203.35-203.35)^2}$ $\sqrt{(11.45-11.29)^2 + (203.35-203.35)^2}$ $\sqrt{(11.61-11.45)^2 + (203.34-203.35)^2}$ $\sqrt{(11.75-11.61)^2 + (203.34-203.34)^2}$ $\sqrt{(11.88-11.75)^2 + (203.34-203.34)^2}$ $\sqrt{(12.01-11.88)^2 + (203.34-203.34)^2}$ $\sqrt{(12.13-12.01)^2 + (203.34-203.34)^2}$ $\sqrt{(12.25-12.13)^2 + (203.34-203.34)^2}$ $\sqrt{(12.36-12.25)^2 + (203.34-203.34)^2}$ $\sqrt{(12.46-12.36)^2 + (203.33-203.34)^2}$ $\sqrt{(12.56-12.46)^2 + (203.33-203.33)^2}$ $\sqrt{(12.66-12.56)^2 + (203.33-203.33)^2}$ $\sqrt{(12.75-12.66)^2 + (203.33-203.33)^2}$ $\sqrt{(12.84-12.75)^2 + (203.33-203.33)^2}$ $\sqrt{(12.99-12.84)^2 + (203.33-203.33)^2}$ $\sqrt{(13.23-12.99)^2 + (203.33-203.33)^2}$ $\sqrt{(13.45-13.23)^2 + (203.32-203.33)^2}$ $\sqrt{(13.56-13.45)^2 + (203.32-203.32)^2}$ $\sqrt{(13.99-13.56)^2 + (203.27-203.32)^2}$ $\sqrt{(15.43-13.99)^2 + (203.27-203.27)^2}$ $\sqrt{(15.70-15.43)^2 + (203.26-203.27)^2}$ $\sqrt{(17.09-15.70)^2 + (203.24-203.26)^2}$	3.92 2.45 1.76 1.09 0.84 0.72 0.59 0.55 0.44 0.39 0.44 0.45 0.41 0.19 0.18 0.17 0.16 0.16 0.14 0.13 0.13 0.12 0.12 0.11 0.10 0.10 0.10 0.09 0.09 0.15 0.24 0.22 0.11 1.63 0.27 1.39	20.92	
253 4729.86	sc1	$\sqrt{(9.54--3.30)^2 + (203.06-203.22)^2}$ $\sqrt{(9.90-9.54)^2 + (203.05-203.06)^2}$ $\sqrt{(10.28-9.90)^2 + (203.05-203.05)^2}$ $\sqrt{(10.67-10.28)^2 + (203.04-203.05)^2}$ $\sqrt{(11.08-10.67)^2 + (203.04-203.04)^2}$ $\sqrt{(11.51-11.08)^2 + (203.03-203.04)^2}$ $\sqrt{(11.96-11.51)^2 + (203.03-203.03)^2}$ $\sqrt{(12.43-11.96)^2 + (203.02-203.03)^2}$ $\sqrt{(12.92-12.43)^2 + (203.02-203.02)^2}$ $\sqrt{(13.44-12.92)^2 + (203.01-203.02)^2}$ $\sqrt{(13.98-13.44)^2 + (203.00-203.01)^2}$ $\sqrt{(14.55-13.98)^2 + (203.00-203.00)^2}$ $\sqrt{(15.14-14.55)^2 + (202.99-203.00)^2}$ $\sqrt{(15.77-15.14)^2 + (202.98-202.99)^2}$ $\sqrt{(16.43-15.77)^2 + (202.98-202.98)^2}$	12.84 0.36 0.38 0.39 0.41 0.43 0.45 0.47 0.49 0.52 0.54 0.57 0.59 0.63 0.66	20.39	
A RIPORTARE ml			19.73		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 58
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			19.73		
254 4754.78	sc1	$\sqrt{\{(17.11-16.43)^2 + (202.97-202.98)^2\}}$	0.68	20.52	
		$\sqrt{\{(17.22-17.11)^2 + (202.97-202.97)^2\}}$	0.11		
255 4779.71	sc1	$\sqrt{\{(-2.50--3.30)^2 + (202.71-202.72)^2\}}$	0.80	21.07	
		$\sqrt{\{(-1.49--2.50)^2 + (202.70-202.71)^2\}}$	1.01		
256 4804.66	sc1	$\sqrt{\{(-0.54--1.49)^2 + (202.69-202.70)^2\}}$	0.95	21.58	
		$\sqrt{\{(0.35--0.54)^2 + (202.68-202.69)^2\}}$	0.89		
257 4829.62	sc1	$\sqrt{\{(1.18-0.35)^2 + (202.67-202.68)^2\}}$	0.83	21.99	
		$\sqrt{\{(1.96-1.18)^2 + (202.66-202.67)^2\}}$	0.78		
258 4854.59	sc1	$\sqrt{\{(2.70-1.96)^2 + (202.65-202.66)^2\}}$	0.74	24.67	
		$\sqrt{\{(3.40-2.70)^2 + (202.65-202.65)^2\}}$	0.70		
259 4879.57	sc1	$\sqrt{\{(4.07-3.40)^2 + (202.64-202.65)^2\}}$	0.67	25.66	
		$\sqrt{\{(4.70-4.07)^2 + (202.63-202.64)^2\}}$	0.63		
		$\sqrt{\{(5.31-4.70)^2 + (202.62-202.63)^2\}}$	0.61		
		$\sqrt{\{(5.89-5.31)^2 + (202.62-202.62)^2\}}$	0.58		
		$\sqrt{\{(6.44-5.89)^2 + (202.61-202.62)^2\}}$	0.55		
		$\sqrt{\{(6.97-6.44)^2 + (202.61-202.61)^2\}}$	0.53		
		$\sqrt{\{(7.48-6.97)^2 + (202.60-202.61)^2\}}$	0.51		
		$\sqrt{\{(7.97-7.48)^2 + (202.59-202.60)^2\}}$	0.49		
		$\sqrt{\{(8.44-7.97)^2 + (202.59-202.59)^2\}}$	0.47		
		$\sqrt{\{(8.90-8.44)^2 + (202.58-202.59)^2\}}$	0.46		
		$\sqrt{\{(9.34-8.90)^2 + (202.58-202.58)^2\}}$	0.44		
		$\sqrt{\{(9.77-9.34)^2 + (202.57-202.58)^2\}}$	0.43		
		$\sqrt{\{(10.18-9.77)^2 + (202.57-202.57)^2\}}$	0.41		
		$\sqrt{\{(10.58-10.18)^2 + (202.56-202.57)^2\}}$	0.40		
		$\sqrt{\{(10.96-10.58)^2 + (202.56-202.56)^2\}}$	0.38		
		$\sqrt{\{(11.33-10.96)^2 + (202.56-202.56)^2\}}$	0.37		
		$\sqrt{\{(11.69-11.33)^2 + (202.55-202.56)^2\}}$	0.36		
		$\sqrt{\{(12.03-11.69)^2 + (202.55-202.55)^2\}}$	0.34		
		$\sqrt{\{(17.77-12.03)^2 + (202.50-202.55)^2\}}$	5.74		
		$\sqrt{\{(3.59--3.30)^2 + (202.28-202.37)^2\}}$	6.89		
		$\sqrt{\{(8.89-3.59)^2 + (202.14-202.28)^2\}}$	5.30		
		$\sqrt{\{(9.43-8.89)^2 + (202.13-202.14)^2\}}$	0.54		
		$\sqrt{\{(10.00-9.43)^2 + (202.13-202.13)^2\}}$	0.57		
		$\sqrt{\{(10.62-10.00)^2 + (202.13-202.13)^2\}}$	0.62		
		$\sqrt{\{(11.24-10.62)^2 + (202.12-202.13)^2\}}$	0.62		
		$\sqrt{\{(18.28-11.24)^2 + (202.07-202.12)^2\}}$	7.04		
		$\sqrt{\{(-1.47--3.30)^2 + (202.09-202.14)^2\}}$	1.83		
		$\sqrt{\{(-1.21--1.47)^2 + (202.08-202.09)^2\}}$	0.26		
		$\sqrt{\{(-0.91--1.21)^2 + (202.08-202.08)^2\}}$	0.30		
		$\sqrt{\{(-0.59--0.91)^2 + (202.07-202.08)^2\}}$	0.32		
		$\sqrt{\{(-0.21--0.59)^2 + (202.06-202.07)^2\}}$	0.38		
		$\sqrt{\{(0.26--0.21)^2 + (202.05-202.06)^2\}}$	0.47		
		$\sqrt{\{(0.66-0.26)^2 + (202.04-202.05)^2\}}$	0.40		
		$\sqrt{\{(1.14-0.66)^2 + (202.02-202.04)^2\}}$	0.48		
		$\sqrt{\{(1.91-1.14)^2 + (202.00-202.02)^2\}}$	0.77		
		$\sqrt{\{(2.91-1.91)^2 + (201.97-202.00)^2\}}$	1.00		
		$\sqrt{\{(4.29-2.91)^2 + (201.93-201.97)^2\}}$	1.38		
		$\sqrt{\{(6.21-4.29)^2 + (201.87-201.93)^2\}}$	1.92		
		$\sqrt{\{(8.57-6.21)^2 + (201.80-201.87)^2\}}$	2.36		
		$\sqrt{\{(10.01-8.57)^2 + (201.79-201.80)^2\}}$	1.44		
		$\sqrt{\{(16.22-10.01)^2 + (201.73-201.79)^2\}}$	6.21		
		$\sqrt{\{(18.69-16.22)^2 + (201.70-201.73)^2\}}$	2.47		
		$\sqrt{\{(-2.87--3.30)^2 + (201.75-201.76)^2\}}$	0.43		
		$\sqrt{\{(-1.87--2.87)^2 + (201.72-201.75)^2\}}$	1.00		
		$\sqrt{\{(-1.03--1.87)^2 + (201.69-201.72)^2\}}$	0.84		
		$\sqrt{\{(4.74--1.03)^2 + (201.49-201.69)^2\}}$	5.77		
		$\sqrt{\{(6.17-4.74)^2 + (201.44-201.49)^2\}}$	1.43		
		$\sqrt{\{(7.17-6.17)^2 + (201.41-201.44)^2\}}$	1.00		
		$\sqrt{\{(8.46-7.17)^2 + (201.37-201.41)^2\}}$	1.29		
		$\sqrt{\{(21.37-8.46)^2 + (201.03-201.37)^2\}}$	12.91		
		$\sqrt{\{(-2.67--3.30)^2 + (201.20-201.22)^2\}}$	0.63		
		$\sqrt{\{(-1.88--2.67)^2 + (201.17-201.20)^2\}}$	0.79		
		$\sqrt{\{(4.84--1.88)^2 + (200.97-201.17)^2\}}$	6.72		
		$\sqrt{\{(5.62-4.84)^2 + (200.93-200.97)^2\}}$	0.78		
		$\sqrt{\{(6.44-5.62)^2 + (200.90-200.93)^2\}}$	0.82		
		$\sqrt{\{(7.40-6.44)^2 + (200.86-200.90)^2\}}$	0.96		
		$\sqrt{\{(8.72-7.40)^2 + (200.80-200.86)^2\}}$	1.32		
		$\sqrt{\{(8.81-8.72)^2 + (200.80-200.80)^2\}}$	0.09		
		$\sqrt{\{(12.56-8.81)^2 + (200.65-200.80)^2\}}$	3.75		
		$\sqrt{\{(15.16-12.56)^2 + (200.54-200.65)^2\}}$	2.60		
		$\sqrt{\{(16.78-15.16)^2 + (200.48-200.54)^2\}}$	1.62		
		$\sqrt{\{(22.36-16.78)^2 + (200.28-200.48)^2\}}$	5.58		
		$\sqrt{\{(-2.82--3.30)^2 + (200.63-200.64)^2\}}$	0.48		
		$\sqrt{\{(-2.33--2.82)^2 + (200.61-200.63)^2\}}$	0.49		
		$\sqrt{\{(-1.91--2.33)^2 + (200.59-200.61)^2\}}$	0.42		
		$\sqrt{\{(3.68--1.91)^2 + (200.55-200.59)^2\}}$	5.59		
		$\sqrt{\{(4.63-3.68)^2 + (200.42-200.55)^2\}}$	0.96		
		$\sqrt{\{(5.67-4.63)^2 + (200.39-200.42)^2\}}$	1.04		
		$\sqrt{\{(6.56-5.67)^2 + (200.36-200.39)^2\}}$	0.89		
		$\sqrt{\{(7.16-6.56)^2 + (200.34-200.36)^2\}}$	0.60		
		$\sqrt{\{(7.70-7.16)^2 + (200.33-200.34)^2\}}$	0.54		
		$\sqrt{\{(20.79-7.70)^2 + (199.85-200.33)^2\}}$	13.10		
		$\sqrt{\{(20.94-20.79)^2 + (199.85-199.85)^2\}}$	0.15		
		$\sqrt{\{(22.33-20.94)^2 + (199.80-199.85)^2\}}$	1.39		
		$\sqrt{\{(23.01-22.33)^2 + (199.76-199.80)^2\}}$	0.68		
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 59
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
212 4132.07	tn1	(-3.30--3.30) (-1.04--3.30) (-0.34--1.04) (1.83--0.34) (2.11--1.83) (3.73--2.11) (4.24--3.73) (5.09--4.24) (5.73--5.09) (6.64--5.73) (7.80--6.64) (7.91--7.80) (10.13--7.91) (11.99--10.13) (12.42--11.99) (14.04--12.42) (14.67--14.04) (16.05--14.67) (16.87--16.05) (18.06--16.87) (18.54--18.06) (18.54--18.54)	0.00 2.26 0.70 2.17 0.28 1.62 0.51 0.85 0.64 0.91 1.16 0.11 2.22 1.86 0.43 1.62 0.63 1.38 0.82 1.19 0.48 0.00		
213 4156.98	tn1	(-3.30--3.30) (-1.93--3.30) (-0.24--1.93) (1.29--0.24) (3.49--1.29) (4.39--3.49) (7.03--4.39) (8.71--7.03) (10.16--8.71) (10.42--10.16) (13.02--10.42) (13.77--13.02) (15.82--13.77) (16.75--15.82) (17.93--16.75) (19.03--17.93) (19.03--19.03)	0.00 1.37 1.69 1.53 2.20 0.90 2.64 1.68 1.45 0.26 2.60 0.75 2.05 0.93 1.18 1.10 0.00	21.84	
214 4181.89	tn1	(-3.30--3.30) (-1.17--3.30) (-0.45--1.17) (2.64--0.45) (4.68--2.64) (7.38--4.68) (11.02--7.38) (12.02--11.02) (12.61--12.02) (14.76--12.61) (15.52--14.76) (15.80--15.52) (17.53--15.80) (18.42--17.53) (19.80--18.42) (20.74--19.80) (21.12--20.74) (21.12--21.12)	0.00 2.13 0.72 3.09 2.04 2.70 3.64 1.00 0.59 2.15 0.76 0.28 1.73 0.89 1.38 0.94 0.38 0.00	22.33	
215 4201.76	tn1	(-3.30--3.30) (-2.21--3.30) (-1.67--2.21) (-0.33--1.67) (0.44--0.33) (1.54--0.44) (2.47--1.54) (3.98--2.47) (4.43--3.98) (6.07--4.43) (6.32--6.07) (6.35--6.32) (8.25--6.35) (8.49--8.25) (8.80--8.49) (10.45--8.80) (10.50--10.45) (10.50--10.50)	0.00 1.09 0.54 1.34 0.77 1.10 0.93 1.51 0.45 1.64 0.25 0.03 1.90 0.24 0.31 1.65 0.05 0.00	24.42	
216 4205.95	tn1	(-3.30--3.30) (-3.15--3.30) (-2.62--3.15) (-1.07--2.62) (-0.84--1.07) (0.45--0.84) (0.91--0.45) (0.96--0.91) (1.02--0.96) (3.00--1.02) (3.31--3.00) (4.99--3.31) (5.56--4.99) (6.95--5.56) (7.76--6.95) (8.83--7.76) (9.88--8.83) (10.50--9.88) (10.50--10.50)	0.00 0.15 0.53 1.55 0.23 1.29 0.46 0.05 0.06 1.98 0.31 1.68 0.57 1.39 0.81 1.07 1.05 0.62 0.00	13.80	
217 4212.62	tn1	(-1.76--1.76) (-0.92--1.76) (-0.11--0.92) (0.84--0.11) (1.50--0.84) (2.55--1.50) (3.83--2.55) (4.27--3.83)	0.00 0.84 0.81 0.95 0.66 1.05 1.28 0.44	13.80	
A RIPORTARE ml			6.03		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 60
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			6.03		
		(5.72-4.27)	1.45		
		(7.57-5.72)	1.85		
		(7.57-7.57)	0.00		
		(7.58-7.57)	0.01		
		(9.10-7.58)	1.52		
		(9.56-9.10)	0.46		
		(10.50-9.56)	0.94		
		(10.50-10.50)	0.00		
218	tn1	(-3.30--3.30)	0.00	12.26	
4219.90		(-2.26--3.30)	1.04		
		(-2.26--2.26)	0.00		
219	tn1	(-3.30--3.30)	0.00	1.04	
4231.71		(-3.17--3.30)	0.13		
		(-2.64--3.17)	0.53		
		(-1.45--2.64)	1.19		
		(-0.92--1.45)	0.53		
		(-0.37--0.92)	0.55		
		(0.17--0.37)	0.54		
		(1.33-0.17)	1.16		
		(1.89-1.33)	0.56		
		(2.48-1.89)	0.59		
		(3.69-2.48)	1.21		
		(4.30-3.69)	0.61		
		(5.48-4.30)	1.18		
		(6.15-5.48)	0.67		
		(6.99-6.15)	0.84		
		(7.88-6.99)	0.89		
		(8.99-7.88)	1.11		
		(9.46-8.99)	0.47		
		(9.95-9.46)	0.49		
		(10.50-9.95)	0.55		
		(10.50-10.50)	0.00		
220	tn1	(-3.30--3.30)	0.00	13.80	
4256.00		(-3.08--3.30)	0.22		
		(-2.25--3.08)	0.83		
		(-1.44--2.25)	0.81		
		(-0.66--1.44)	0.78		
		(0.18--0.66)	0.84		
		(0.89-0.18)	0.71		
		(1.80-0.89)	0.91		
		(2.37-1.80)	0.57		
		(3.36-2.37)	0.99		
		(3.74-3.36)	0.38		
		(4.99-3.74)	1.25		
		(6.32-4.99)	1.33		
		(6.55-6.32)	0.23		
		(6.98-6.55)	0.43		
		(7.51-6.98)	0.53		
		(8.33-7.51)	0.82		
		(9.25-8.33)	0.92		
		(9.88-9.25)	0.63		
		(10.50-9.88)	0.62		
		(10.50-10.50)	0.00		
222	tn1	(-3.30--3.30)	0.00	13.80	
4283.03		(-1.39--3.30)	1.91		
		(0.46--1.39)	1.85		
		(10.18-0.46)	9.72		
		(10.27-10.18)	0.09		
		(10.38-10.27)	0.11		
		(10.50-10.38)	0.12		
		(10.50-10.50)	0.00		
223	tn1	(-3.30--3.30)	0.00	13.80	
4308.85		(4.39--3.30)	7.69		
		(5.35-4.39)	0.96		
		(5.95-5.35)	0.60		
		(6.65-5.95)	0.70		
		(7.48-6.65)	0.83		
		(8.47-7.48)	0.99		
		(9.67-8.47)	1.20		
		(10.32-9.67)	0.65		
		(14.41-10.32)	4.09		
		(17.31-14.41)	2.90		
		(17.31-17.31)	0.00		
224	tn1	(-3.30--3.30)	0.00	20.61	
4331.33		(-3.23--3.30)	0.07		
		(-1.31--3.23)	1.92		
		(-0.94--1.31)	0.37		
		(6.30--0.94)	7.24		
		(7.60-6.30)	1.30		
		(8.54-7.60)	0.94		
		(15.56-8.54)	7.02		
		(15.56-15.56)	0.00		
225	tn1	(2.82-2.82)	0.00	18.86	
4356.24		(5.35-2.82)	2.53		
		(5.99-5.35)	0.64		
		(6.16-5.99)	0.17		
		(8.46-6.16)	2.30		
		(9.54-8.46)	1.08		
		(11.56-9.54)	2.02		
		(13.10-11.56)	1.54		
		(13.10-13.10)	0.00		
230	tn1	(11.17-11.17)	0.00	10.28	
4459.23		(11.32-11.17)	0.15		
		(11.53-11.32)	0.21		
		(11.69-11.53)	0.16		
		(12.60-11.69)	0.91		
		(12.60-12.60)	0.00		
A RIPORTARE ml			1.43		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 61
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			1.43		
231 4467.91	tn1	(-3.30--3.30) (-2.18--3.30) (-0.99--2.18) (1.26--0.99) (1.30-1.26) (1.46-1.30) (2.66-1.46) (2.71-2.66) (2.97-2.71) (3.08-2.97) (3.15-3.08) (3.23-3.15) (5.11-3.23) (6.56-5.11) (7.97-6.56) (9.18-7.97) (9.48-9.18) (9.81-9.48) (10.23-9.81) (11.47-10.23) (11.88-11.47) (12.38-11.88) (13.39-12.38) (13.60-13.39) (13.60-13.60)	0.00 1.12 1.19 2.25 0.04 0.16 1.20 0.05 0.26 0.11 0.07 0.08 1.88 1.45 1.41 1.21 0.30 0.33 0.42 1.24 0.41 0.50 1.01 0.21 0.00	1.43	
232 4471.79	tn1	(-3.30--3.30) (-2.44--3.30) (-1.90--2.44) (-1.58--1.90) (-1.31--1.58) (-1.10--1.31) (-0.75--1.10) (1.71--0.75) (2.58-1.71) (2.95-2.58) (4.82-2.95) (5.57-4.82) (6.09-5.57) (6.68-6.09) (7.73-6.68) (8.55-7.73) (9.34-8.55) (10.02-9.34) (10.50-10.02) (10.50-10.50)	0.00 0.86 0.54 0.32 0.27 0.21 0.35 2.46 0.87 0.37 1.87 0.75 0.52 0.59 1.05 0.82 0.79 0.68 0.48 0.00	16.90	
233 4480.43	tn1	(-3.30--3.30) (-3.27--3.30) (-2.76--3.27) (-2.10--2.76) (-1.52--2.10) (-1.15--1.52) (-1.05--1.15) (-0.44--1.05) (0.04--0.44) (0.75-0.04) (1.20-0.75) (1.97-1.20) (2.15-1.97) (2.58-2.15) (3.90-2.58) (4.68-3.90) (4.75-4.68) (4.85-4.75) (4.94-4.85) (5.37-4.94) (5.52-5.37) (5.71-5.52) (6.20-5.71) (6.20-6.20) (7.12-6.20) (7.62-7.12) (8.18-7.62) (8.83-8.18) (9.60-8.83) (9.87-9.60) (10.47-9.87) (10.50-10.47) (10.50-10.50)	0.00 0.03 0.51 0.66 0.58 0.37 0.10 0.61 0.48 0.71 0.45 0.77 0.18 0.43 1.32 0.78 0.07 0.10 0.09 0.43 0.15 0.19 0.49 0.00 0.92 0.50 0.56 0.65 0.77 0.27 0.60 0.03 0.00	13.80	
234 4505.34	tn1	(-3.30--3.30) (-3.04--3.30) (-3.02--3.04) (-2.96--3.02) (-0.75--2.96) (-0.62--0.75) (-0.18--0.62) (0.40--0.18) (0.53-0.40) (0.54-0.53) (1.53-0.54) (1.76-1.53) (1.81-1.76) (1.86-1.81) (1.90-1.86) (2.29-1.90) (5.59-2.29) (9.19-5.59) (9.47-9.19) (10.50-9.47) (10.50-10.50)	0.00 0.26 0.02 0.06 2.21 0.13 0.44 0.58 0.13 0.01 0.99 0.23 0.05 0.05 0.04 3.30 3.30 3.60 0.28 1.03 0.00	13.80	
235	tn1	(-3.30--3.30)	0.00	13.80	
A RIPORTARE ml			0.00		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 62
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			0.00		
4511.81		(-3.09--3.30) (-1.78--3.09) (-0.61--1.78) (0.55--0.61) (1.38-0.55) (2.67-1.38) (8.57-2.67) (9.61-8.57) (9.84-9.61) (10.50-9.84) (10.50-10.50)	0.21 1.31 1.17 1.16 0.83 1.29 5.90 1.04 0.23 0.66 0.00		
236	tn1	(-3.30--3.30) (-2.40--3.30)	0.00 0.90	13.80	
4518.86		(-1.21--2.40) (0.18--1.21) (0.77-0.18) (1.21-0.77) (1.99-1.21) (4.68-1.99) (5.28-4.68) (6.31-5.28) (7.67-6.31) (7.67-7.67)	1.19 1.39 0.59 0.44 0.78 2.69 0.60 1.03 1.36 0.00		
237	tn1	(-3.30--3.30) (-2.33--3.30) (-2.00--2.33) (-1.58--2.00) (1.29--1.58) (1.77-1.29) (1.78-1.77) (1.80-1.78) (2.86-1.80) (3.28-2.86) (3.75-3.28) (4.20-3.75) (4.45-4.20) (4.84-4.45) (4.94-4.84) (5.07-4.94) (5.61-5.07) (5.83-5.61) (6.54-5.83) (6.54-6.54)	0.00 0.97 0.33 0.42 2.87 0.48 0.01 0.02 1.06 0.42 0.47 0.45 0.25 0.39 0.10 0.13 0.54 0.22 0.71 0.00	10.97	
238	tn1	(1.28-1.28) (1.73-1.28) (1.84-1.73) (1.93-1.84) (2.62-1.93) (3.18-2.62) (3.38-3.18) (3.45-3.38) (4.18-3.45) (5.01-4.18) (5.32-5.01) (5.63-5.32) (6.08-5.63) (6.12-6.08) (6.16-6.12) (6.38-6.16) (6.82-6.38) (7.03-6.82) (7.14-7.03) (7.82-7.14) (8.31-7.82) (8.61-8.31) (9.49-8.61) (9.65-9.49) (9.65-9.65)	0.00 0.45 0.11 0.09 0.69 0.56 0.20 0.07 0.73 0.83 0.31 0.31 0.45 0.04 0.04 0.22 0.44 0.21 0.11 0.68 0.49 0.30 0.88 0.16 0.00	9.84	
239	tn1	(2.68-2.68) (3.53-2.68) (3.94-3.53) (5.00-3.94) (5.54-5.00) (6.67-5.54) (7.07-6.67) (7.74-7.07) (8.23-7.74) (8.47-8.23) (9.45-8.47) (10.09-9.45) (10.09-10.09)	0.00 0.85 0.41 1.06 0.54 1.13 0.40 0.67 0.49 0.24 0.98 0.64 0.00	8.37	
240	tn1	(7.46-7.46) (8.82-7.46) (10.14-8.82) (10.71-10.14) (11.17-10.71) (12.45-11.17) (12.96-12.45) (12.96-12.96)	0.00 1.36 1.32 0.57 0.46 1.28 0.51 0.00	7.41	
241	tn1	(10.26-10.26) (10.40-10.26) (10.76-10.40) (11.71-10.76) (12.81-11.71) (12.81-12.81)	0.00 0.14 0.36 0.95 1.10 0.00	5.50	
242	tn1	(-3.30--3.30) (-2.63--3.30) (-1.51--2.63)	0.00 0.67 1.12	2.55	
A RIPORTARE ml			1.79		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 63
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			1.79		
243 4617.73	tn1	(0.37--1.51)	1.88	17.07	
		(0.72-0.37)	0.35		
		(0.80-0.72)	0.08		
		(3.40-0.80)	2.60		
		(4.75-3.40)	1.35		
		(5.59-4.75)	0.84		
		(6.75-5.59)	1.16		
		(8.12-6.75)	1.37		
		(9.34-8.12)	1.22		
		(11.35-9.34)	2.01		
		(11.97-11.35)	0.62		
		(13.77-11.97)	1.80		
		(13.77-13.77)	0.00		
		244 4622.53	tn1		
(-1.29--3.30)	2.01				
(0.00--1.29)	1.29				
(1.61-0.00)	1.61				
(2.52-1.61)	0.91				
(4.58-2.52)	2.06				
(4.95-4.58)	0.37				
(5.25-4.95)	0.30				
(7.63-5.25)	2.38				
(7.68-7.63)	0.05				
(7.95-7.68)	0.27				
(10.09-7.95)	2.14				
(10.30-10.09)	0.21				
(12.39-10.30)	2.09				
245 4631.41	tn1	(-3.30--3.30)	0.00	23.15	
		(-2.43--3.30)	0.87		
		(-0.48--2.43)	1.95		
		(0.41--0.48)	0.89		
		(2.97-0.41)	2.56		
		(3.30-2.97)	0.33		
		(5.02-3.30)	1.72		
		(6.21-5.02)	1.19		
		(6.39-6.21)	0.18		
		(9.04-6.39)	2.65		
		(9.63-9.04)	0.59		
		(11.83-9.63)	2.20		
		(13.50-11.83)	1.67		
		(14.34-13.50)	0.84		
246 4650.17	tn1	(-3.30--3.30)	0.00	23.58	
		(-2.79--3.30)	0.51		
		(-2.75--2.79)	0.04		
		(-2.72--2.75)	0.03		
		(-2.56--2.72)	0.16		
		(-0.49--2.56)	2.07		
		(-0.31--0.49)	0.18		
		(1.69--0.31)	2.00		
		(3.37-1.69)	1.68		
		(3.88-3.37)	0.51		
		(4.47-3.88)	0.59		
		(6.05-4.47)	1.58		
		(6.80-6.05)	0.75		
		(8.16-6.80)	1.36		
247 4660.58	tn1	(-3.30--3.30)	0.00	23.94	
		(-2.25--3.30)	1.05		
		(-1.31--2.25)	0.94		
		(0.31--1.31)	1.62		
		(2.28-0.31)	1.97		
		(2.65-2.28)	0.37		
		(4.88-2.65)	2.23		
		(5.03-4.88)	0.15		
		(6.11-5.03)	1.08		
		(6.53-6.11)	0.42		
		(7.85-6.53)	1.32		
		(8.00-7.85)	0.15		
		(9.91-8.00)	1.91		
		(11.59-9.91)	1.68		
A RIPORTARE ml			2.76		



		CALCOLO DELLE LUNGHEZZE			Foglio n. 64				
TNT									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE				
RIPORTO ml			2.76						
248 4675.06	tn1	(0.50--0.54)	1.04	22.43					
		(0.84-0.50)	0.34						
		(1.76-0.84)	0.92						
		(2.17-1.76)	0.41						
		(2.73-2.17)	0.56						
		(3.21-2.73)	0.48						
		(3.72-3.21)	0.51						
		(4.16-3.72)	0.44						
		(4.92-4.16)	0.76						
		(5.40-4.92)	0.48						
		(6.11-5.40)	0.71						
		(12.87-6.11)	6.76						
		(14.09-12.87)	1.22						
		(15.18-14.09)	1.09						
		(16.26-15.18)	1.08						
		(16.90-16.26)	0.64						
		(17.48-16.90)	0.58						
		(18.95-17.48)	1.47						
		(19.13-18.95)	0.18						
		(19.13-19.13)	0.00						
249 4685.03	tn1	(-3.30--3.30)	0.00	22.96					
		(5.99--3.30)	9.29						
		(7.24-5.99)	1.25						
		(7.41-7.24)	0.17						
		(7.58-7.41)	0.17						
		(8.87-7.58)	1.29						
		(9.01-8.87)	0.14						
		(9.16-9.01)	0.15						
		(10.50-9.16)	1.34						
		(13.42-10.50)	2.92						
		(13.47-13.42)	0.05						
		(13.65-13.47)	0.18						
		(14.48-13.65)	0.83						
		(14.94-14.48)	0.46						
		(16.62-14.94)	1.68						
		(17.37-16.62)	0.75						
		(18.09-17.37)	0.72						
		(18.28-18.09)	0.19						
		(19.35-18.28)	1.07						
		(19.66-19.35)	0.31						
(19.66-19.66)	0.00								
250 4695.33	tn1	(-3.30--3.30)	0.00	22.91					
		(-2.97--3.30)	0.33						
		(-2.47--2.97)	0.50						
		(-1.83--2.47)	0.64						
		(-1.16--1.83)	0.67						
		(-0.49--1.16)	0.67						
		(0.20--0.49)	0.69						
		(0.93-0.20)	0.73						
		(1.70-0.93)	0.77						
		(6.51-1.70)	4.81						
		(7.08-6.51)	0.57						
		(7.62-7.08)	0.54						
		(8.19-7.62)	0.57						
		(8.73-8.19)	0.54						
		(9.28-8.73)	0.55						
		(9.87-9.28)	0.59						
		(10.38-9.87)	0.51						
		(11.58-10.38)	1.20						
		(12.52-11.58)	0.94						
		(13.56-12.52)	1.04						
(14.36-13.56)	0.80								
(15.39-14.36)	1.03								
(16.13-15.39)	0.74								
(16.70-16.13)	0.57								
(17.69-16.70)	0.99								
(18.31-17.69)	0.62								
(19.33-18.31)	1.02								
(19.61-19.33)	0.28								
(19.61-19.61)	0.00								
251 4707.55	tn1	(-3.30--3.30)	0.00	21.92					
		(-3.24--3.30)	0.06						
		(-1.63--3.24)	1.61						
		(-0.17--1.63)	1.46						
		(1.45--0.17)	1.62						
		(3.09-1.45)	1.64						
		(4.59-3.09)	1.50						
		(5.29-4.59)	0.70						
		(5.95-5.29)	0.66						
		(6.57-5.95)	0.62						
		(7.16-6.57)	0.59						
		A RIPORTARE ml				10.46			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 65
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			10.46		
252 4713.53	tn1	(7.72-7.16)	0.56	20.92	
		(8.24-7.72)	0.52		
		(8.73-8.24)	0.49		
		(9.19-8.73)	0.46		
		(9.63-9.19)	0.44		
		(10.05-9.63)	0.42		
		(10.46-10.05)	0.41		
		(10.84-10.46)	0.38		
		(11.20-10.84)	0.36		
		(11.55-11.20)	0.35		
		(11.88-11.55)	0.33		
		(12.19-11.88)	0.31		
		(12.76-12.19)	0.57		
		(13.60-12.76)	0.84		
		(14.40-13.60)	0.80		
		(14.80-14.40)	0.40		
		(17.62-14.80)	2.82		
		(17.62-17.62)	0.00		
		(-3.30--3.30)	0.00		
		(0.62--3.30)	3.92		
		(3.07-0.62)	2.45		
		(4.83-3.07)	1.76		
		(5.92-4.83)	1.09		
		(6.76-5.92)	0.84		
		(7.48-6.76)	0.72		
		(8.07-7.48)	0.59		
		(8.62-8.07)	0.55		
(9.06-8.62)	0.44				
(9.45-9.06)	0.39				
(9.89-9.45)	0.44				
(10.34-9.89)	0.45				
(10.75-10.34)	0.41				
(10.94-10.75)	0.19				
(11.12-10.94)	0.18				
(11.29-11.12)	0.17				
(11.45-11.29)	0.16				
(11.61-11.45)	0.16				
(11.75-11.61)	0.14				
(11.88-11.75)	0.13				
(12.01-11.88)	0.13				
(12.13-12.01)	0.12				
(12.25-12.13)	0.12				
(12.36-12.25)	0.11				
(12.46-12.36)	0.10				
(12.56-12.46)	0.10				
(12.66-12.56)	0.10				
(12.75-12.66)	0.09				
(12.84-12.75)	0.09				
(12.99-12.84)	0.15				
(13.23-12.99)	0.24				
(13.45-13.23)	0.22				
(13.56-13.45)	0.11				
(15.19-13.56)	1.63				
(15.43-15.19)	0.24				
(15.70-15.43)	0.27				
(17.09-15.70)	1.39				
(17.09-17.09)	0.00				
253 4729.86	tn1	(-3.30--3.30)	0.00	20.39	
		(9.54--3.30)	12.84		
		(9.90-9.54)	0.36		
		(10.28-9.90)	0.38		
		(10.67-10.28)	0.39		
		(11.08-10.67)	0.41		
		(11.51-11.08)	0.43		
		(11.96-11.51)	0.45		
		(12.43-11.96)	0.47		
		(12.92-12.43)	0.49		
		(13.44-12.92)	0.52		
		(13.98-13.44)	0.54		
		(14.55-13.98)	0.57		
		(15.14-14.55)	0.59		
		(15.77-15.14)	0.63		
		(16.43-15.77)	0.66		
		(17.11-16.43)	0.68		
		(17.22-17.11)	0.11		
		(17.22-17.22)	0.00		
		(-3.30--3.30)	0.00		
		(-2.50--3.30)	0.80		
		(-1.49--2.50)	1.01		
		(-0.54--1.49)	0.95		
		(0.35--0.54)	0.89		
		(1.18-0.35)	0.83		
		(1.96-1.18)	0.78		
		(2.70-1.96)	0.74		
(3.40-2.70)	0.70				
(4.07-3.40)	0.67				
(4.70-4.07)	0.63				
(5.31-4.70)	0.61				
(5.89-5.31)	0.58				
(6.44-5.89)	0.55				
(6.97-6.44)	0.53				
(7.48-6.97)	0.51				
(7.97-7.48)	0.49				
(8.44-7.97)	0.47				
(8.90-8.44)	0.46				
(9.34-8.90)	0.44				
(9.77-9.34)	0.43				
(10.18-9.77)	0.41				
(10.58-10.18)	0.40				
(10.96-10.58)	0.38				
(11.33-10.96)	0.37				
(11.69-11.33)	0.36				
254 4754.78	tn1	(-3.30--3.30)	0.00	20.52	
		(-2.50--3.30)	0.80		
		(-1.49--2.50)	1.01		
		(-0.54--1.49)	0.95		
		(0.35--0.54)	0.89		
		(1.18-0.35)	0.83		
		(1.96-1.18)	0.78		
		(2.70-1.96)	0.74		
		(3.40-2.70)	0.70		
		(4.07-3.40)	0.67		
		(4.70-4.07)	0.63		
		(5.31-4.70)	0.61		
		(5.89-5.31)	0.58		
		(6.44-5.89)	0.55		
		(6.97-6.44)	0.53		
		(7.48-6.97)	0.51		
		(7.97-7.48)	0.49		
		(8.44-7.97)	0.47		
		(8.90-8.44)	0.46		
		(9.34-8.90)	0.44		
		(9.77-9.34)	0.43		
		(10.18-9.77)	0.41		
		(10.58-10.18)	0.40		
		(10.96-10.58)	0.38		
		(11.33-10.96)	0.37		
		(11.69-11.33)	0.36		
		A RIPORTARE ml			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 66
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			14.99		
255 4779.71	tn1	(12.03-11.69) (17.77-12.03) (17.77-17.77) (-3.30--3.30) (3.59--3.30) (8.89-3.59) (9.43-8.89) (10.00-9.43) (10.62-10.00) (11.24-10.62) (18.28-11.24) (18.28-18.28)	0.34 5.74 0.00 0.00 6.89 5.30 0.54 0.57 0.62 0.62 7.04 0.00	21.07	
256 4804.66	tn1	(-3.30--3.30) (-1.47--3.30) (-1.21--1.47) (-0.91--1.21) (-0.59--0.91) (-0.21--0.59) (0.26--0.21) (0.66-0.26) (1.14-0.66) (1.91-1.14) (2.91-1.91) (4.29-2.91) (6.21-4.29) (8.57-6.21) (10.01-8.57) (16.22-10.01) (18.69-16.22) (18.69-18.69)	0.00 1.83 0.26 0.30 0.32 0.38 0.47 0.40 0.48 0.77 1.00 1.38 1.92 2.36 1.44 6.21 2.47 0.00	21.58	
257 4829.62	tn1	(-3.30--3.30) (-2.87--3.30) (-1.87--2.87) (-1.03--1.87) (4.74--1.03) (6.17-4.74) (7.17-6.17) (8.46-7.17) (21.37-8.46) (21.37-21.37)	0.00 0.43 1.00 0.84 5.77 1.43 1.00 1.29 12.91 0.00	21.99	
258 4854.59	tn1	(-3.30--3.30) (-2.67--3.30) (-1.88--2.67) (4.84--1.88) (5.62-4.84) (6.44-5.62) (7.40-6.44) (8.72-7.40) (8.81-8.72) (12.56-8.81) (15.16-12.56) (16.78-15.16) (22.36-16.78) (22.36-22.36)	0.00 0.63 0.79 6.72 0.78 0.82 0.96 1.32 0.09 3.75 2.60 1.62 5.58 0.00	24.67	
259 4879.57	tn1	(-3.30--3.30) (-2.82--3.30) (-2.33--2.82) (-1.91--2.33) (3.68--1.91) (4.63-3.68) (5.67-4.63) (6.56-5.67) (7.16-6.56) (7.70-7.16) (20.79-7.70) (20.94-20.79) (22.33-20.94) (23.01-22.33) (23.01-23.01)	0.00 0.48 0.49 0.42 5.59 0.95 1.04 0.89 0.60 0.54 13.09 0.15 1.39 0.68 0.00	25.66	
				26.31	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI			Foglio n. 67			
RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
212	213	212	A1	69.83	24.91	12.45	869.383	
4132.07	4156.98	213	A1	74.89	24.91	12.45	932.380	1801.763
213	214	213	A1	74.89	24.91	12.46	933.129	
4156.98	4181.89	214	A1	75.49	24.91	12.46	940.605	1873.734
214	215	214	A1	75.49	19.87	9.93	749.616	
4181.89	4201.76	215	A1	54.95	19.87	9.93	545.654	1295.270
215	216	215	A1	54.95	4.19	2.09	114.846	
4201.76	4205.95	216	A1	57.16	4.19	2.09	119.464	234.310
216	217	216	A1	57.16	6.67	3.34	190.914	
4205.95	4212.62	217	A1	57.33	6.67	3.34	191.482	382.396
217	218	217	A1	57.33	7.28	3.64	208.681	
4212.62	4219.90	218	A1	13.28	7.28	3.64	48.339	257.020
218	219	218	A1	13.28	11.81	5.91	78.485	
4219.90	4231.71	219	A1	70.94	11.81	5.91	419.255	497.740
219	220	219	A1	70.94	24.29	12.14	861.212	
4231.71	4256.00	220	A1	75.67	24.29	12.14	918.634	1779.846
220	221	220	A1	75.67	7.73	3.86	292.086	
4256.00	4263.73	221	A1	98.26	7.73	3.86	379.284	671.370
221	222	221	A1	98.26	19.30	9.65	948.209	
4263.73	4283.03	222	A1	58.86	19.30	9.65	567.999	1516.208
222	223	222	A1	58.86	25.82	12.91	759.883	
4283.03	4308.85	223	A1	56.75	25.82	12.91	732.643	1492.526
223	224	223	A1	56.75	22.48	11.24	637.870	
4308.85	4331.33	224	A1	33.58	22.48	11.24	377.439	1015.309
224	225	224	A1	33.58	24.91	12.45	418.071	
4331.33	4356.24	225	A1	1.86	24.91	12.45	23.157	441.228
225	226	225	A1	1.86	16.22	8.11	15.085	15.085
229	230	230	A1	0.02	22.95	11.47	0.229	0.229
230	231	230	A1	0.02	8.68	4.34	0.087	
4459.23	4467.91	231	A1	12.01	8.68	4.34	52.123	52.210
231	232	231	A1	12.01	3.88	1.94	23.299	
4467.91	4471.79	232	A1	13.68	3.88	1.94	26.539	49.838
232	233	232	A1	13.68	8.64	4.32	59.098	
4471.79	4480.43	233	A1	32.39	8.64	4.32	139.925	199.023
233	234	233	A1	32.39	24.91	12.45	403.255	
4480.43	4505.34	234	A1	114.89	24.91	12.45	1430.380	1833.635
234	235	234	A1	114.89	6.47	3.24	372.244	
4505.34	4511.81	235	A1	106.98	6.47	3.24	346.615	718.859
235	236	235	A1	106.98	7.05	3.52	376.570	
4511.81	4518.86	236	A1	85.53	7.05	3.52	301.066	677.636
236	237	236	A1	85.53	11.73	5.87	502.061	
4518.86	4530.59	237	A1	94.80	11.73	5.87	556.476	1058.537
237	238	237	A1	94.80	14.94	7.47	708.156	
4530.59	4545.53	238	A1	46.73	14.94	7.47	349.073	1057.229
238	239	238	A1	46.73	17.65	8.83	412.626	
4545.53	4563.18	239	A1	16.93	17.65	8.83	149.492	562.118
239	240	239	A1	16.93	13.91	6.95	117.663	
4563.18	4577.09	240	A1	1.48	13.91	6.95	10.286	127.949
240	241	240	A1	1.48	13.27	6.63	9.812	
4577.09	4590.36	241	A1	0.17	13.27	6.63	1.127	10.939
241	242	241	A1	0.17	14.95	7.48	1.272	
4590.36	4605.31	242	A1	8.35	14.95	7.48	62.458	63.730
242	243	242	A1	8.35	12.42	6.21	51.853	
4605.31	4617.73	243	A1	16.14	12.42	6.21	100.229	152.082
243	244	243	A1	16.14	4.80	2.40	38.736	
4617.73	4622.53	244	A1	24.76	4.80	2.40	59.424	98.160
244	245	244	A1	24.76	8.88	4.44	109.934	
4622.53	4631.41	245	A1	31.00	8.88	4.44	137.640	247.574
245	246	245	A1	31.00	18.76	9.38	290.780	
4631.41	4650.17	246	A1	42.59	18.76	9.38	399.494	690.274
246	247	246	A1	42.59	10.41	5.20	221.468	
4650.17	4660.58	247	A1	44.64	10.41	5.20	232.128	453.596
247	248	247	A1	44.64	14.48	7.24	323.194	
4660.58	4675.06	248	A1	52.37	14.48	7.24	379.159	702.353
248	249	248	A1	52.37	9.97	4.98	260.803	
4675.06	4685.03	249	A1	53.84	9.97	4.98	268.123	528.926
249	250	249	A1	53.84	10.30	5.15	277.276	
4685.03	4695.33	250	A1	54.50	10.30	5.15	280.675	557.951
250	251	250	A1	54.50	12.22	6.11	332.995	
4695.33	4707.55	251	A1	55.15	12.22	6.11	336.966	669.961
251	252	251	A1	55.15	5.98	2.99	164.899	
							164.899	23786.614

		COMPUTO DEI VOLUMI							Foglio n. 68
RILEVATO									
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							164.899	23786.614	
4707.55	4713.53	252	A1	55.23	5.98	2.99	165.138		
252	253	252	A1	55.23	16.33	8.16	450.677	330.037	
4713.53	4729.86	253	A1	59.53	16.33	8.16	485.765		
253	254	253	A1	59.53	24.92	12.46	741.744	936.442	
4729.86	4754.78	254	A1	67.39	24.92	12.46	839.679		
254	255	254	A1	67.39	24.93	12.47	840.353	1581.423	
4754.78	4779.71	255	A1	73.79	24.93	12.47	920.161		
255	256	255	A1	73.79	24.95	12.47	920.161	1760.514	
4779.71	4804.66	256	A1	78.49	24.95	12.47	978.770		
256	257	256	A1	78.49	24.96	12.48	979.555	1898.931	
4804.66	4829.62	257	A1	87.07	24.96	12.48	1086.634		
257	258	257	A1	87.07	24.97	12.49	1087.504	2066.189	
4829.62	4854.59	258	A1	99.41	24.97	12.49	1241.631		
258	259	258	A1	99.41	24.98	12.49	1241.631	2329.135	
4854.59	4879.57	259	A1	109.93	24.98	12.49	1373.026		
259	260	259	A1	109.93	24.99	12.50	1374.125	2614.657	
								1374.125	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			38678.067	

		COMPUTO DEI VOLUMI					Foglio n. 69	
ANTICAPILLARE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
212	213	212	AN1	10.92	24.91	12.45	135.954	
4132.07	4156.98	213	AN1	11.17	24.91	12.45	139.066	
213	214	213	AN1	11.17	24.91	12.46	139.178	275.020
4156.98	4181.89	214	AN1	12.20	24.91	12.46	152.012	
214	215	214	AN1	12.20	19.87	9.93	121.146	291.190
4181.89	4201.76	215	AN1	6.90	19.87	9.93	68.517	
215	216	215	AN1	6.90	4.19	2.09	14.421	189.663
4201.76	4205.95	216	AN1	6.88	4.19	2.09	14.379	
216	217	216	AN1	6.88	6.67	3.34	22.979	28.800
4205.95	4212.62	217	AN1	6.11	6.67	3.34	20.407	
217	218	217	AN1	6.11	7.28	3.64	22.240	43.386
4212.62	4219.90	218	AN1	0.52	7.28	3.64	1.893	
218	219	218	AN1	0.52	11.81	5.91	3.073	24.133
4219.90	4231.71	219	AN1	6.91	11.81	5.91	40.838	
219	220	219	AN1	6.91	24.29	12.14	83.887	43.911
4231.71	4256.00	220	AN1	6.94	24.29	12.14	84.252	
220	221	220	AN1	6.94	7.73	3.86	26.788	168.139
221	222	222	AN1	6.88	19.30	9.65	66.392	26.788
222	223	222	AN1	6.88	25.82	12.91	88.821	66.392
4283.03	4308.85	223	AN1	10.31	25.82	12.91	133.102	
223	224	223	AN1	10.31	22.48	11.24	115.884	221.923
4308.85	4331.33	224	AN1	9.42	22.48	11.24	105.881	
224	225	224	AN1	9.42	24.91	12.45	117.279	221.765
4331.33	4356.24	225	AN1	5.15	24.91	12.45	64.118	
225	226	225	AN1	5.15	16.22	8.11	41.767	181.397
229	230	230	AN1	0.72	22.95	11.47	8.258	41.767
230	231	230	AN1	0.72	8.68	4.34	3.125	8.258
4459.23	4467.91	231	AN1	8.44	8.68	4.34	36.630	
231	232	231	AN1	8.44	3.88	1.94	16.374	39.755
4467.91	4471.79	232	AN1	6.88	3.88	1.94	13.347	
232	233	232	AN1	6.88	8.64	4.32	29.722	29.721
4471.79	4480.43	233	AN1	6.93	8.64	4.32	29.938	
233	234	233	AN1	6.93	24.91	12.45	86.278	59.660
4480.43	4505.34	234	AN1	6.90	24.91	12.45	85.905	
234	235	234	AN1	6.90	6.47	3.24	22.356	172.183
4505.34	4511.81	235	AN1	6.88	6.47	3.24	22.291	
235	236	235	AN1	6.88	7.05	3.52	24.218	44.647
4511.81	4518.86	236	AN1	5.48	7.05	3.52	19.290	
236	237	236	AN1	5.48	11.73	5.87	32.168	43.508
4518.86	4530.59	237	AN1	4.92	11.73	5.87	28.880	
237	238	237	AN1	4.92	14.94	7.47	36.752	61.048
4530.59	4545.53	238	AN1	4.21	14.94	7.47	31.449	
238	239	238	AN1	4.21	17.65	8.83	37.174	68.201
4545.53	4563.18	239	AN1	3.71	17.65	8.83	32.759	
239	240	239	AN1	3.71	13.91	6.95	25.785	69.933
4563.18	4577.09	240	AN1	2.75	13.91	6.95	19.113	
240	241	240	AN1	2.75	13.27	6.63	18.232	44.898
4577.09	4590.36	241	AN1	1.27	13.27	6.63	8.420	
241	242	241	AN1	1.27	14.95	7.48	9.500	26.652
4590.36	4605.31	242	AN1	8.54	14.95	7.48	63.879	
242	243	242	AN1	8.54	12.42	6.21	53.033	73.379
4605.31	4617.73	243	AN1	8.76	12.42	6.21	54.400	
243	244	243	AN1	8.76	4.80	2.40	21.024	107.433
4617.73	4622.53	244	AN1	11.57	4.80	2.40	27.768	
244	245	244	AN1	11.57	8.88	4.44	51.371	48.792
4622.53	4631.41	245	AN1	11.79	8.88	4.44	52.348	
245	246	245	AN1	11.79	18.76	9.38	110.590	103.719
4631.41	4650.17	246	AN1	11.97	18.76	9.38	112.279	
246	247	246	AN1	11.97	10.41	5.20	62.244	222.869
4650.17	4660.58	247	AN1	11.23	10.41	5.20	58.396	
247	248	247	AN1	11.23	14.48	7.24	81.305	120.640
4660.58	4675.06	248	AN1	11.46	14.48	7.24	82.970	
248	249	248	AN1	11.46	9.97	4.98	57.071	164.275
4675.06	4685.03	249	AN1	11.45	9.97	4.98	57.021	
249	250	249	AN1	11.45	10.30	5.15	58.968	114.092
4685.03	4695.33	250	AN1	10.96	10.30	5.15	56.444	
250	251	250	AN1	10.96	12.22	6.11	66.966	115.412
4695.33	4707.55	251	AN1	10.45	12.22	6.11	63.849	
251	252	251	AN1	10.45	5.98	2.99	31.245	130.815
4707.55	4713.53	252	AN1	10.17	5.98	2.99	30.408	
								3755.817

		COMPUTO DEI VOLUMI			Foglio n. 70			
ANTICIPILLARE								
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								3755.817
252	253	252	AN1	10.17	16.33	8.16	82.987	
4713.53	4729.86	253	AN1	10.24	16.33	8.16	83.558	
253	254	253	AN1	10.24	24.92	12.46	127.590	166.545
4729.86	4754.78	254	AN1	10.53	24.92	12.46	131.204	
254	255	254	AN1	10.53	24.93	12.47	131.309	258.794
4754.78	4779.71	255	AN1	10.78	24.93	12.47	134.427	
255	256	255	AN1	10.78	24.95	12.47	134.427	265.736
4779.71	4804.66	256	AN1	11.00	24.95	12.47	137.170	
256	257	256	AN1	11.00	24.96	12.48	137.280	271.597
4804.66	4829.62	257	AN1	12.35	24.96	12.48	154.128	
257	258	257	AN1	12.35	24.97	12.49	154.251	291.408
4829.62	4854.59	258	AN1	12.82	24.97	12.49	160.122	
258	259	258	AN1	12.82	24.98	12.49	160.122	314.373
4854.59	4879.57	259	AN1	13.17	24.98	12.49	164.493	
259	260	259	AN1	13.17	24.99	12.50	164.625	324.615
								164.625
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			5813.510

		COMPUTO DEI VOLUMI				Foglio n. 71		
SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
224	225	225	B1	0.99	24.91	12.45	12.325	
225	226	225	B1	0.99	16.22	8.11	8.029	12.325
4356.24	4372.46	226	B1	28.77	16.22	8.11	233.325	
226	227	226	B1	28.77	8.69	4.34	124.862	241.354
4372.46	4381.15	227	B1	48.72	8.69	4.34	211.445	
227	228	227	B1	48.72	24.90	12.45	606.564	336.307
4381.15	4406.05	228	B1	62.35	24.90	12.45	776.257	
228	229	228	B1	62.35	30.23	15.11	942.108	1382.821
4406.05	4436.28	229	B1	44.87	30.23	15.11	677.986	
229	230	229	B1	44.87	22.95	11.47	514.659	1620.094
4436.28	4459.23	230	B1	2.13	22.95	11.47	24.431	
230	231	230	B1	2.13	8.68	4.34	9.244	539.090
237	238	238	B1	5.62	14.94	7.47	41.981	9.244
238	239	238	B1	5.62	17.65	8.83	49.625	41.981
4545.53	4563.18	239	B1	6.65	17.65	8.83	58.720	
239	240	239	B1	6.65	13.91	6.95	46.218	108.345
4563.18	4577.09	240	B1	8.15	13.91	6.95	56.643	
240	241	240	B1	8.15	13.27	6.63	54.035	102.861
4577.09	4590.36	241	B1	4.50	13.27	6.63	29.835	
241	242	241	B1	4.50	14.95	7.48	33.660	83.870
259	260	260	B1	11.13	24.99	12.50	139.125	33.660
								139.125
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		4651.077



		COMPUTO DEI VOLUMI			Foglio n. 72			
BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
212	213	212	C1	0.56	24.91	12.45	6.972	
4132.07	4156.98	213	C1	0.56	24.91	12.45	6.972	13.944
213	214	213	C1	0.56	24.91	12.46	6.978	
4156.98	4181.89	214	C1	0.56	24.91	12.46	6.978	13.956
214	215	214	C1	0.56	19.87	9.93	5.561	
4181.89	4201.76	215	C1	0.56	19.87	9.93	5.561	11.122
215	216	215	C1	0.56	4.19	2.09	1.170	
4201.76	4205.95	216	C1	0.56	4.19	2.09	1.170	2.340
216	217	216	C1	0.56	6.67	3.34	1.870	
4205.95	4212.62	217	C1	0.56	6.67	3.34	1.870	3.740
217	218	217	C1	0.56	7.28	3.64	2.038	
4212.62	4219.90	218	C1	0.56	7.28	3.64	2.038	4.076
218	219	218	C1	0.56	11.81	5.91	3.310	
4219.90	4231.71	219	C1	0.56	11.81	5.91	3.310	6.620
219	220	219	C1	0.56	24.29	12.14	6.798	
4231.71	4256.00	220	C1	0.56	24.29	12.14	6.798	13.596
220	221	220	C1	0.56	7.73	3.86	2.162	
4256.00	4263.73	221	C1	0.56	7.73	3.86	2.162	4.324
221	222	221	C1	0.56	19.30	9.65	5.404	
4263.73	4283.03	222	C1	0.56	19.30	9.65	5.404	10.808
222	223	222	C1	0.56	25.82	12.91	7.230	
4283.03	4308.85	223	C1	0.56	25.82	12.91	7.230	14.460
223	224	223	C1	0.56	22.48	11.24	6.294	
4308.85	4331.33	224	C1	0.56	22.48	11.24	6.294	12.588
224	225	224	C1	0.56	24.91	12.45	6.972	
4331.33	4356.24	225	C1	0.56	24.91	12.45	6.972	13.944
225	226	225	C1	0.56	16.22	8.11	4.542	
4356.24	4372.46	226	C1	0.56	16.22	8.11	4.542	9.084
226	227	226	C1	0.56	8.69	4.34	2.430	
4372.46	4381.15	227	C1	0.56	8.69	4.34	2.430	4.860
227	228	227	C1	0.56	24.90	12.45	6.972	
4381.15	4406.05	228	C1	0.56	24.90	12.45	6.972	13.944
228	229	228	C1	0.56	30.23	15.11	8.462	
4406.05	4436.28	229	C1	0.56	30.23	15.11	8.462	16.924
229	230	229	C1	0.56	22.95	11.47	6.423	
4436.28	4459.23	230	C1	0.56	22.95	11.47	6.423	12.846
230	231	230	C1	0.56	8.68	4.34	2.430	
4459.23	4467.91	231	C1	0.56	8.68	4.34	2.430	4.860
231	232	231	C1	0.56	3.88	1.94	1.086	
4467.91	4471.79	232	C1	0.56	3.88	1.94	1.086	2.172
232	233	232	C1	0.56	8.64	4.32	2.419	
4471.79	4480.43	233	C1	0.56	8.64	4.32	2.419	4.838
233	234	233	C1	0.56	24.91	12.45	6.972	
4480.43	4505.34	234	C1	0.56	24.91	12.45	6.972	13.944
234	235	234	C1	0.56	6.47	3.24	1.814	
4505.34	4511.81	235	C1	0.56	6.47	3.24	1.814	3.628
235	236	235	C1	0.56	7.05	3.52	1.971	
4511.81	4518.86	236	C1	0.56	7.05	3.52	1.971	3.942
236	237	236	C1	0.56	11.73	5.87	3.287	
4518.86	4530.59	237	C1	0.56	11.73	5.87	3.287	6.574
237	238	237	C1	0.56	14.94	7.47	4.183	
4530.59	4545.53	238	C1	0.56	14.94	7.47	4.183	8.366
238	239	238	C1	0.56	17.65	8.83	4.945	
4545.53	4563.18	239	C1	0.56	17.65	8.83	4.945	9.890
239	240	239	C1	0.56	13.91	6.95	3.892	
4563.18	4577.09	240	C1	0.56	13.91	6.95	3.892	7.784
240	241	240	C1	0.56	13.27	6.63	3.713	
4577.09	4590.36	241	C1	0.56	13.27	6.63	3.713	7.426
241	242	241	C1	0.56	14.95	7.48	4.189	
4590.36	4605.31	242	C1	0.56	14.95	7.48	4.189	8.378
242	243	242	C1	0.56	12.42	6.21	3.478	
4605.31	4617.73	243	C1	0.56	12.42	6.21	3.478	6.956
243	244	243	C1	0.56	4.80	2.40	1.344	
4617.73	4622.53	244	C1	0.84	4.80	2.40	2.016	3.360
244	245	244	C1	0.84	8.88	4.44	3.730	
4622.53	4631.41	245	C1	0.83	8.88	4.44	3.685	7.415
245	246	245	C1	0.83	18.76	9.38	7.785	
4631.41	4650.17	246	C1	0.82	18.76	9.38	7.692	15.477
246	247	246	C1	0.82	10.41	5.20	4.264	
4650.17	4660.58	247	C1	0.74	10.41	5.20	3.848	8.112
247	248	247	C1	0.74	14.48	7.24	5.358	
4660.58	4675.06	248	C1	0.74	14.48	7.24	5.358	
							10.716	306.298

		COMPUTO DEI VOLUMI			Foglio n. 73			
BINDER								
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							10.716	306.298
248	249	248	C1	0.74	9.97	4.98	3.685	10.716
4675.06	4685.03	249	C1	0.74	9.97	4.98	3.685	
249	250	249	C1	0.74	10.30	5.15	3.811	7.370
4685.03	4695.33	250	C1	0.67	10.30	5.15	3.451	
250	251	250	C1	0.67	12.22	6.11	4.094	7.262
4695.33	4707.55	251	C1	0.60	12.22	6.11	3.666	
251	252	251	C1	0.60	5.98	2.99	1.794	7.760
4707.55	4713.53	252	C1	0.57	5.98	2.99	1.704	
252	253	252	C1	0.57	16.33	8.16	4.651	3.498
4713.53	4729.86	253	C1	0.56	16.33	8.16	4.570	
253	254	253	C1	0.56	24.92	12.46	6.978	9.221
4729.86	4754.78	254	C1	0.56	24.92	12.46	6.978	
254	255	254	C1	0.56	24.93	12.47	6.983	13.956
4754.78	4779.71	255	C1	0.56	24.93	12.47	6.983	
255	256	255	C1	0.56	24.95	12.47	6.983	13.966
4779.71	4804.66	256	C1	0.56	24.95	12.47	6.983	
256	257	256	C1	0.56	24.96	12.48	6.989	13.966
4804.66	4829.62	257	C1	0.56	24.96	12.48	6.989	
257	258	257	C1	0.56	24.97	12.49	6.994	13.978
4829.62	4854.59	258	C1	0.56	24.97	12.49	6.994	
258	259	258	C1	0.56	24.98	12.49	6.994	13.988
4854.59	4879.57	259	C1	0.56	24.98	12.49	6.994	
259	260	259	C1	0.56	24.99	12.50	7.000	13.988
4879.57	4904.56	260	C1	0.56	24.99	12.50	7.000	
								14.000
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		449.967

		COMPUTO DEI VOLUMI					Foglio n. 74	
BASE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
212	213	212	D1	1.87	24.91	12.45	23.282	
4132.07	4156.98	213	D1	1.87	24.91	12.45	23.282	
213	214	213	D1	1.87	24.91	12.46	23.300	46.564
4156.98	4181.89	214	D1	1.87	24.91	12.46	23.300	
214	215	214	D1	1.87	19.87	9.93	18.569	46.600
4181.89	4201.76	215	D1	1.68	19.87	9.93	16.682	
215	216	215	D1	1.68	4.19	2.09	3.511	35.251
4201.76	4205.95	216	D1	1.68	4.19	2.09	3.511	
216	217	216	D1	1.68	6.67	3.34	5.611	7.022
4205.95	4212.62	217	D1	1.68	6.67	3.34	5.611	
217	218	217	D1	1.68	7.28	3.64	6.115	11.222
4212.62	4219.90	218	D1	1.68	7.28	3.64	6.115	
218	219	218	D1	1.68	11.81	5.91	9.929	12.230
4219.90	4231.71	219	D1	1.68	11.81	5.91	9.929	
219	220	219	D1	1.68	24.29	12.14	20.395	19.858
4231.71	4256.00	220	D1	1.68	24.29	12.14	20.395	
220	221	220	D1	1.68	7.73	3.86	6.485	40.790
4256.00	4263.73	221	D1	1.68	7.73	3.86	6.485	
221	222	221	D1	1.68	19.30	9.65	16.212	12.970
4263.73	4283.03	222	D1	1.68	19.30	9.65	16.212	
222	223	222	D1	1.68	25.82	12.91	21.689	32.424
4283.03	4308.85	223	D1	1.87	25.82	12.91	24.142	
223	224	223	D1	1.87	22.48	11.24	21.019	45.831
4308.85	4331.33	224	D1	1.86	22.48	11.24	20.906	
224	225	224	D1	1.86	24.91	12.45	23.157	41.925
4331.33	4356.24	225	D1	1.87	24.91	12.45	23.282	
225	226	225	D1	1.87	16.22	8.11	15.166	46.439
4356.24	4372.46	226	D1	1.87	16.22	8.11	15.166	
226	227	226	D1	1.87	8.69	4.34	8.116	30.332
4372.46	4381.15	227	D1	1.68	8.69	4.34	7.291	
227	228	227	D1	1.68	24.90	12.45	20.916	15.407
4381.15	4406.05	228	D1	1.68	24.90	12.45	20.916	
228	229	228	D1	1.68	30.23	15.11	25.385	41.832
4406.05	4436.28	229	D1	1.68	30.23	15.11	25.385	
229	230	229	D1	1.68	22.95	11.47	19.270	50.770
4436.28	4459.23	230	D1	1.87	22.95	11.47	21.449	
230	231	230	D1	1.87	8.68	4.34	8.116	40.719
4459.23	4467.91	231	D1	1.87	8.68	4.34	8.116	
231	232	231	D1	1.87	3.88	1.94	3.628	16.232
4467.91	4471.79	232	D1	1.68	3.88	1.94	3.259	
232	233	232	D1	1.68	8.64	4.32	7.258	6.887
4471.79	4480.43	233	D1	1.68	8.64	4.32	7.258	
233	234	233	D1	1.68	24.91	12.45	20.916	14.516
4480.43	4505.34	234	D1	1.68	24.91	12.45	20.916	
234	235	234	D1	1.68	6.47	3.24	5.443	41.832
4505.34	4511.81	235	D1	1.68	6.47	3.24	5.443	
235	236	235	D1	1.68	7.05	3.52	5.914	10.886
4511.81	4518.86	236	D1	1.68	7.05	3.52	5.914	
236	237	236	D1	1.68	11.73	5.87	9.862	11.828
4518.86	4530.59	237	D1	1.68	11.73	5.87	9.862	
237	238	237	D1	1.68	14.94	7.47	12.550	19.724
4530.59	4545.53	238	D1	1.68	14.94	7.47	12.550	
238	239	238	D1	1.68	17.65	8.83	14.834	25.100
4545.53	4563.18	239	D1	1.68	17.65	8.83	14.834	
239	240	239	D1	1.68	13.91	6.95	11.676	29.668
4563.18	4577.09	240	D1	1.87	13.91	6.95	12.997	
240	241	240	D1	1.87	13.27	6.63	12.398	24.673
4577.09	4590.36	241	D1	1.87	13.27	6.63	12.398	
241	242	241	D1	1.87	14.95	7.48	13.988	24.796
4590.36	4605.31	242	D1	1.86	14.95	7.48	13.913	
242	243	242	D1	1.86	12.42	6.21	11.551	27.901
4605.31	4617.73	243	D1	1.87	12.42	6.21	11.613	
243	244	243	D1	1.87	4.80	2.40	4.488	23.164
4617.73	4622.53	244	D1	2.68	4.80	2.40	6.432	
244	245	244	D1	2.68	8.88	4.44	11.899	10.920
4622.53	4631.41	245	D1	2.70	8.88	4.44	11.988	
245	246	245	D1	2.70	18.76	9.38	25.326	23.887
4631.41	4650.17	246	D1	2.67	18.76	9.38	25.045	
246	247	246	D1	2.67	10.41	5.20	13.884	50.371
4650.17	4660.58	247	D1	2.39	10.41	5.20	12.428	
247	248	247	D1	2.39	14.48	7.24	17.304	26.312
4660.58	4675.06	248	D1	2.39	14.48	7.24	17.304	
							34.608	966.883

		COMPUTO DEI VOLUMI			Foglio n. 75			
BASE								
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							34.608	966.883
248	249	248	D1	2.39	9.97	4.98	11.902	34.608
4675.06	4685.03	249	D1	2.39	9.97	4.98	11.902	
249	250	249	D1	2.39	10.30	5.15	12.309	23.804
4685.03	4695.33	250	D1	2.21	10.30	5.15	11.382	
250	251	250	D1	2.21	12.22	6.11	13.503	23.691
4695.33	4707.55	251	D1	1.99	12.22	6.11	12.159	
251	252	251	D1	1.99	5.98	2.99	5.950	25.662
4707.55	4713.53	252	D1	1.90	5.98	2.99	5.681	
252	253	252	D1	1.90	16.33	8.16	15.504	11.631
4713.53	4729.86	253	D1	1.86	16.33	8.16	15.178	
253	254	253	D1	1.86	24.92	12.46	23.176	30.682
4729.86	4754.78	254	D1	1.86	24.92	12.46	23.176	
254	255	254	D1	1.86	24.93	12.47	23.194	46.352
4754.78	4779.71	255	D1	1.87	24.93	12.47	23.319	
255	256	255	D1	1.87	24.95	12.47	23.319	46.513
4779.71	4804.66	256	D1	1.86	24.95	12.47	23.194	
256	257	256	D1	1.86	24.96	12.48	23.213	46.513
4804.66	4829.62	257	D1	1.87	24.96	12.48	23.338	
257	258	257	D1	1.87	24.97	12.49	23.356	46.551
4829.62	4854.59	258	D1	1.87	24.97	12.49	23.356	
258	259	258	D1	1.87	24.98	12.49	23.356	46.712
4854.59	4879.57	259	D1	1.86	24.98	12.49	23.231	
259	260	259	D1	1.86	24.99	12.50	23.250	46.587
4879.57	4904.56	260	D1	1.68	24.99	12.50	21.000	
								44.250
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		1440.439

		COMPUTO DEI VOLUMI			Foglio n. 76			
MISTO CEMENTATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
212	213	212	MC1	3.70	24.91	12.45	46.065	
4132.07	4156.98	213	MC1	3.70	24.91	12.45	46.065	
213	214	213	MC1	3.70	24.91	12.46	46.102	92.130
4156.98	4181.89	214	MC1	3.70	24.91	12.46	46.102	
214	215	214	MC1	3.70	19.87	9.93	36.741	92.204
4181.89	4201.76	215	MC1	3.41	19.87	9.93	33.861	
215	216	215	MC1	3.41	4.19	2.09	7.127	70.602
4201.76	4205.95	216	MC1	3.41	4.19	2.09	7.127	
216	217	216	MC1	3.41	6.67	3.34	11.389	14.254
4205.95	4212.62	217	MC1	3.41	6.67	3.34	11.389	
217	218	217	MC1	3.41	7.28	3.64	12.412	22.778
4212.62	4219.90	218	MC1	3.41	7.28	3.64	12.412	
218	219	218	MC1	3.41	11.81	5.91	20.153	24.824
4219.90	4231.71	219	MC1	3.41	11.81	5.91	20.153	
219	220	219	MC1	3.41	24.29	12.14	41.397	40.306
4231.71	4256.00	220	MC1	3.41	24.29	12.14	41.397	
220	221	220	MC1	3.41	7.73	3.86	13.163	82.794
4256.00	4263.73	221	MC1	3.41	7.73	3.86	13.163	
221	222	221	MC1	3.41	19.30	9.65	32.907	26.326
4263.73	4283.03	222	MC1	3.41	19.30	9.65	32.907	
222	223	222	MC1	3.41	25.82	12.91	44.023	65.814
4283.03	4308.85	223	MC1	3.71	25.82	12.91	47.896	
223	224	223	MC1	3.71	22.48	11.24	41.700	91.919
4308.85	4331.33	224	MC1	3.71	22.48	11.24	41.700	
224	225	224	MC1	3.71	24.91	12.45	46.189	83.400
4331.33	4356.24	225	MC1	3.71	24.91	12.45	46.189	
225	226	225	MC1	3.71	16.22	8.11	30.088	92.378
4356.24	4372.46	226	MC1	3.71	16.22	8.11	30.088	
226	227	226	MC1	3.71	8.69	4.34	16.101	60.176
4372.46	4381.15	227	MC1	3.41	8.69	4.34	14.799	
227	228	227	MC1	3.41	24.90	12.45	42.454	30.900
4381.15	4406.05	228	MC1	3.41	24.90	12.45	42.454	
228	229	228	MC1	3.41	30.23	15.11	51.525	84.908
4406.05	4436.28	229	MC1	3.41	30.23	15.11	51.525	
229	230	229	MC1	3.41	22.95	11.47	39.113	103.050
4436.28	4459.23	230	MC1	3.70	22.95	11.47	42.439	
230	231	230	MC1	3.70	8.68	4.34	16.058	81.552
4459.23	4467.91	231	MC1	3.70	8.68	4.34	16.058	
231	232	231	MC1	3.70	3.88	1.94	7.178	32.116
4467.91	4471.79	232	MC1	3.41	3.88	1.94	6.615	
232	233	232	MC1	3.41	8.64	4.32	14.731	13.793
4471.79	4480.43	233	MC1	3.41	8.64	4.32	14.731	
233	234	233	MC1	3.41	24.91	12.45	42.454	29.462
4480.43	4505.34	234	MC1	3.41	24.91	12.45	42.454	
234	235	234	MC1	3.41	6.47	3.24	11.048	84.908
4505.34	4511.81	235	MC1	3.41	6.47	3.24	11.048	
235	236	235	MC1	3.41	7.05	3.52	12.003	22.096
4511.81	4518.86	236	MC1	3.41	7.05	3.52	12.003	
236	237	236	MC1	3.41	11.73	5.87	20.017	24.006
4518.86	4530.59	237	MC1	3.41	11.73	5.87	20.017	
237	238	237	MC1	3.41	14.94	7.47	25.473	40.034
4530.59	4545.53	238	MC1	3.41	14.94	7.47	25.473	
238	239	238	MC1	3.41	17.65	8.83	30.110	50.946
4545.53	4563.18	239	MC1	3.41	17.65	8.83	30.110	
239	240	239	MC1	3.41	13.91	6.95	23.700	60.220
4563.18	4577.09	240	MC1	3.70	13.91	6.95	25.715	
240	241	240	MC1	3.70	13.27	6.63	24.531	49.415
4577.09	4590.36	241	MC1	3.71	13.27	6.63	24.597	
241	242	241	MC1	3.71	14.95	7.48	27.751	49.128
4590.36	4605.31	242	MC1	3.71	14.95	7.48	27.751	
242	243	242	MC1	3.71	12.42	6.21	23.039	55.502
4605.31	4617.73	243	MC1	3.71	12.42	6.21	23.039	
243	244	243	MC1	3.71	4.80	2.40	8.904	46.078
4617.73	4622.53	244	MC1	4.80	4.80	2.40	11.520	
244	245	244	MC1	4.80	8.88	4.44	21.312	20.424
4622.53	4631.41	245	MC1	4.81	8.88	4.44	21.356	
245	246	245	MC1	4.81	18.76	9.38	45.118	42.668
4631.41	4650.17	246	MC1	4.78	18.76	9.38	44.836	
246	247	246	MC1	4.78	10.41	5.20	24.856	89.954
4650.17	4660.58	247	MC1	4.40	10.41	5.20	22.880	
247	248	247	MC1	4.40	14.48	7.24	31.856	47.736
4660.58	4675.06	248	MC1	4.41	14.48	7.24	31.928	
							63.784	1918.801

		COMPUTO DEI VOLUMI			Foglio n. 77			
MISTO CEMENTATO								
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							63.784	1918.801
248	249	248	MC1	4.41	9.97	4.98	21.962	63.784
4675.06	4685.03	249	MC1	4.40	9.97	4.98	21.912	
249	250	249	MC1	4.40	10.30	5.15	22.660	43.874
4685.03	4695.33	250	MC1	4.17	10.30	5.15	21.476	
250	251	250	MC1	4.17	12.22	6.11	25.479	44.136
4695.33	4707.55	251	MC1	3.88	12.22	6.11	23.707	
251	252	251	MC1	3.88	5.98	2.99	11.601	49.186
4707.55	4713.53	252	MC1	3.74	5.98	2.99	11.183	
252	253	252	MC1	3.74	16.33	8.16	30.518	22.784
4713.53	4729.86	253	MC1	3.71	16.33	8.16	30.274	
253	254	253	MC1	3.71	24.92	12.46	46.227	60.792
4729.86	4754.78	254	MC1	3.71	24.92	12.46	46.227	
254	255	254	MC1	3.71	24.93	12.47	46.264	92.454
4754.78	4779.71	255	MC1	3.70	24.93	12.47	46.139	
255	256	255	MC1	3.70	24.95	12.47	46.139	92.403
4779.71	4804.66	256	MC1	3.70	24.95	12.47	46.139	
256	257	256	MC1	3.70	24.96	12.48	46.176	92.278
4804.66	4829.62	257	MC1	3.69	24.96	12.48	46.051	
257	258	257	MC1	3.69	24.97	12.49	46.088	92.227
4829.62	4854.59	258	MC1	3.70	24.97	12.49	46.213	
258	259	258	MC1	3.70	24.98	12.49	46.213	92.301
4854.59	4879.57	259	MC1	3.70	24.98	12.49	46.213	
259	260	259	MC1	3.70	24.99	12.50	46.250	92.426
4879.57	4904.56	260	MC1	3.41	24.99	12.50	42.625	
							88.875	
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		2846.321

		COMPUTO DEI VOLUMI					Foglio n. 78	
MISTO STABILIZZATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
212	213	212	MS1	3.92	24.91	12.45	48.804	
4132.07	4156.98	213	MS1	3.92	24.91	12.45	48.804	
213	214	213	MS1	3.92	24.91	12.46	48.843	97.608
4156.98	4181.89	214	MS1	3.91	24.91	12.46	48.719	
214	215	214	MS1	3.91	19.87	9.93	38.826	97.562
4181.89	4201.76	215	MS1	3.45	19.87	9.93	34.258	
215	216	215	MS1	3.45	4.19	2.09	7.210	73.084
4201.76	4205.95	216	MS1	3.45	4.19	2.09	7.210	
216	217	216	MS1	3.45	6.67	3.34	11.523	14.420
4205.95	4212.62	217	MS1	3.45	6.67	3.34	11.523	
217	218	217	MS1	3.45	7.28	3.64	12.558	23.046
4212.62	4219.90	218	MS1	3.45	7.28	3.64	12.558	
218	219	218	MS1	3.45	11.81	5.91	20.390	25.116
4219.90	4231.71	219	MS1	3.45	11.81	5.91	20.390	
219	220	219	MS1	3.45	24.29	12.14	41.883	40.780
4231.71	4256.00	220	MS1	3.45	24.29	12.14	41.883	
220	221	220	MS1	3.45	7.73	3.86	13.317	83.766
4256.00	4263.73	221	MS1	3.45	7.73	3.86	13.317	
221	222	221	MS1	3.45	19.30	9.65	33.293	26.634
4263.73	4283.03	222	MS1	3.45	19.30	9.65	33.293	
222	223	222	MS1	3.45	25.82	12.91	44.540	66.586
4283.03	4308.85	223	MS1	3.92	25.82	12.91	50.607	
223	224	223	MS1	3.92	22.48	11.24	44.061	95.147
4308.85	4331.33	224	MS1	3.92	22.48	11.24	44.061	
224	225	224	MS1	3.92	24.91	12.45	48.804	88.122
4331.33	4356.24	225	MS1	3.91	24.91	12.45	48.679	
225	226	225	MS1	3.91	16.22	8.11	31.710	97.483
4356.24	4372.46	226	MS1	3.92	16.22	8.11	31.791	
226	227	226	MS1	3.92	8.69	4.34	17.013	63.501
4372.46	4381.15	227	MS1	4.58	8.69	4.34	19.877	
227	228	227	MS1	4.58	24.90	12.45	57.021	36.890
4381.15	4406.05	228	MS1	4.57	24.90	12.45	56.897	
228	229	228	MS1	4.57	30.23	15.11	69.053	113.918
4406.05	4436.28	229	MS1	4.59	30.23	15.11	69.355	
229	230	229	MS1	4.59	22.95	11.47	52.647	138.408
4436.28	4459.23	230	MS1	3.92	22.95	11.47	44.962	
230	231	230	MS1	3.92	8.68	4.34	17.013	97.609
4459.23	4467.91	231	MS1	3.91	8.68	4.34	16.969	
231	232	231	MS1	3.91	3.88	1.94	7.585	33.982
4467.91	4471.79	232	MS1	3.45	3.88	1.94	6.693	
232	233	232	MS1	3.45	8.64	4.32	14.904	14.278
4471.79	4480.43	233	MS1	3.45	8.64	4.32	14.904	
233	234	233	MS1	3.45	24.91	12.45	42.953	29.808
4480.43	4505.34	234	MS1	3.45	24.91	12.45	42.953	
234	235	234	MS1	3.45	6.47	3.24	11.178	85.906
4505.34	4511.81	235	MS1	3.45	6.47	3.24	11.178	
235	236	235	MS1	3.45	7.05	3.52	12.144	22.356
4511.81	4518.86	236	MS1	3.45	7.05	3.52	12.144	
236	237	236	MS1	3.45	11.73	5.87	20.252	24.288
4518.86	4530.59	237	MS1	3.45	11.73	5.87	20.252	
237	238	237	MS1	3.45	14.94	7.47	25.771	40.504
4530.59	4545.53	238	MS1	3.45	14.94	7.47	25.771	
238	239	238	MS1	3.45	17.65	8.83	30.464	51.542
4545.53	4563.18	239	MS1	3.45	17.65	8.83	30.464	
239	240	239	MS1	3.45	13.91	6.95	23.978	60.928
4563.18	4577.09	240	MS1	3.92	13.91	6.95	27.244	
240	241	240	MS1	3.92	13.27	6.63	25.990	51.222
4577.09	4590.36	241	MS1	3.91	13.27	6.63	25.923	
241	242	241	MS1	3.91	14.95	7.48	29.247	51.913
4590.36	4605.31	242	MS1	3.91	14.95	7.48	29.247	
242	243	242	MS1	3.91	12.42	6.21	24.281	58.494
4605.31	4617.73	243	MS1	3.92	12.42	6.21	24.343	
243	244	243	MS1	3.92	4.80	2.40	9.408	48.624
4617.73	4622.53	244	MS1	5.30	4.80	2.40	12.720	
244	245	244	MS1	5.30	8.88	4.44	23.532	22.128
4622.53	4631.41	245	MS1	5.28	8.88	4.44	23.443	
245	246	245	MS1	5.28	18.76	9.38	49.526	46.975
4631.41	4650.17	246	MS1	5.24	18.76	9.38	49.151	
246	247	246	MS1	5.24	10.41	5.20	27.248	98.677
4650.17	4660.58	247	MS1	4.80	10.41	5.20	24.960	
247	248	247	MS1	4.80	14.48	7.24	34.752	52.208
4660.58	4675.06	248	MS1	4.79	14.48	7.24	34.680	
							69.432	2073.513

		COMPUTO DEI VOLUMI			Foglio n. 79			
MISTO STABILIZZATO								
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							69.432	2073.513
248	249	248	MS1	4.79	9.97	4.98	23.854	69.432
4675.06	4685.03	249	MS1	4.79	9.97	4.98	23.854	
249	250	249	MS1	4.79	10.30	5.15	24.669	47.708
4685.03	4695.33	250	MS1	4.48	10.30	5.15	23.072	
250	251	250	MS1	4.48	12.22	6.11	27.373	47.741
4695.33	4707.55	251	MS1	4.15	12.22	6.11	25.357	
251	252	251	MS1	4.15	5.98	2.99	12.409	52.730
4707.55	4713.53	252	MS1	3.96	5.98	2.99	11.840	
252	253	252	MS1	3.96	16.33	8.16	32.314	24.249
4713.53	4729.86	253	MS1	3.91	16.33	8.16	31.906	
253	254	253	MS1	3.91	24.92	12.46	48.719	64.220
4729.86	4754.78	254	MS1	3.91	24.92	12.46	48.719	
254	255	254	MS1	3.91	24.93	12.47	48.758	97.438
4754.78	4779.71	255	MS1	3.91	24.93	12.47	48.758	
255	256	255	MS1	3.91	24.95	12.47	48.758	97.516
4779.71	4804.66	256	MS1	3.90	24.95	12.47	48.633	
256	257	256	MS1	3.90	24.96	12.48	48.672	97.391
4804.66	4829.62	257	MS1	3.90	24.96	12.48	48.672	
257	258	257	MS1	3.90	24.97	12.49	48.711	97.344
4829.62	4854.59	258	MS1	3.90	24.97	12.49	48.711	
258	259	258	MS1	3.90	24.98	12.49	48.711	97.422
4854.59	4879.57	259	MS1	3.90	24.98	12.49	48.711	
259	260	259	MS1	3.90	24.99	12.50	48.750	97.422
4879.57	4904.56	260	MS1	3.45	24.99	12.50	43.125	
								91.875
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		3056.001



		COMPUTO DEI VOLUMI			Foglio n. 80			
VEGETALE RIL								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
212	213	212	VR1	2.77	24.91	12.45	34.486	
4132.07	4156.98	213	VR1	3.32	24.91	12.45	41.334	
213	214	213	VR1	3.32	24.91	12.46	41.367	75.820
4156.98	4181.89	214	VR1	3.46	24.91	12.46	43.112	
214	215	214	VR1	3.46	19.87	9.93	34.358	84.479
222	223	223	VR1	2.34	25.82	12.91	30.209	34.358
223	224	223	VR1	2.34	22.48	11.24	26.302	30.209
4308.85	4331.33	224	VR1	1.74	22.48	11.24	19.558	
224	225	224	VR1	1.74	24.91	12.45	21.663	45.860
4331.33	4356.24	225	VR1	0.84	24.91	12.45	10.458	
225	226	225	VR1	0.84	16.22	8.11	6.812	32.121
4356.24	4372.46	226	VR1	0.38	16.22	8.11	3.082	
226	227	226	VR1	0.38	8.69	4.34	1.649	9.894
229	230	230	VR1	0.65	22.95	11.47	7.456	1.649
230	231	230	VR1	0.65	8.68	4.34	2.821	7.456
4459.23	4467.91	231	VR1	1.01	8.68	4.34	4.383	
231	232	231	VR1	1.01	3.88	1.94	1.959	7.204
239	240	240	VR1	0.77	13.91	6.95	5.352	1.959
240	241	240	VR1	0.77	13.27	6.63	5.105	5.352
4577.09	4590.36	241	VR1	0.76	13.27	6.63	5.039	
241	242	241	VR1	0.76	14.95	7.48	5.685	10.144
4590.36	4605.31	242	VR1	1.08	14.95	7.48	8.078	
242	243	242	VR1	1.08	12.42	6.21	6.707	13.763
4605.31	4617.73	243	VR1	1.22	12.42	6.21	7.576	
243	244	243	VR1	1.22	4.80	2.40	2.928	14.283
4617.73	4622.53	244	VR1	1.28	4.80	2.40	3.072	
244	245	244	VR1	1.28	8.88	4.44	5.683	6.000
4622.53	4631.41	245	VR1	1.43	8.88	4.44	6.349	
245	246	245	VR1	1.43	18.76	9.38	13.413	12.032
4631.41	4650.17	246	VR1	1.63	18.76	9.38	15.289	
246	247	246	VR1	1.63	10.41	5.20	8.476	28.702
4650.17	4660.58	247	VR1	1.76	10.41	5.20	9.152	
247	248	247	VR1	1.76	14.48	7.24	12.742	17.628
4660.58	4675.06	248	VR1	1.92	14.48	7.24	13.901	
248	249	248	VR1	1.92	9.97	4.98	9.562	26.643
4675.06	4685.03	249	VR1	1.89	9.97	4.98	9.412	
249	250	249	VR1	1.89	10.30	5.15	9.733	18.974
4685.03	4695.33	250	VR1	1.98	10.30	5.15	10.197	
250	251	250	VR1	1.98	12.22	6.11	12.098	19.930
4695.33	4707.55	251	VR1	2.14	12.22	6.11	13.075	
251	252	251	VR1	2.14	5.98	2.99	6.399	25.173
4707.55	4713.53	252	VR1	2.19	5.98	2.99	6.548	
252	253	252	VR1	2.19	16.33	8.16	17.870	12.947
4713.53	4729.86	253	VR1	2.30	16.33	8.16	18.768	
253	254	253	VR1	2.30	24.92	12.46	28.658	36.638
4729.86	4754.78	254	VR1	2.53	24.92	12.46	31.524	
254	255	254	VR1	2.53	24.93	12.47	31.549	60.182
4754.78	4779.71	255	VR1	2.69	24.93	12.47	33.544	
255	256	255	VR1	2.69	24.95	12.47	33.544	65.093
4779.71	4804.66	256	VR1	2.87	24.95	12.47	35.789	
256	257	256	VR1	2.87	24.96	12.48	35.818	69.333
4804.66	4829.62	257	VR1	3.46	24.96	12.48	43.181	
257	258	257	VR1	3.46	24.97	12.49	43.215	78.999
4829.62	4854.59	258	VR1	3.84	24.97	12.49	47.962	
258	259	258	VR1	3.84	24.98	12.49	47.962	91.177
4854.59	4879.57	259	VR1	4.14	24.98	12.49	51.709	
259	260	259	VR1	4.14	24.99	12.50	51.750	99.671
								51.750
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1095.423

		COMPUTO DEI VOLUMI			Foglio n. 81			
VEGETALE TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
226	227	227	VT1	0.49	8.69	4.34	2.127	
227	228	227	VT1	0.49	24.90	12.45	6.100	2.127
4381.15	4406.05	228	VT1	0.69	24.90	12.45	8.590	
228	229	228	VT1	0.69	30.23	15.11	10.426	14.690
4406.05	4436.28	229	VT1	0.51	30.23	15.11	7.706	
229	230	229	VT1	0.51	22.95	11.47	5.850	18.132
								5.850
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			40.799

		COMPUTO DI SUPERFICI			Foglio n. 82			
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
212	213	212	a1	11.21	24.91	12.45	139.56	
4132.07	4156.98	213	a1	11.21	24.91	12.45	139.56	
213	214	213	a1	11.21	24.91	12.46	139.68	279.12
4156.98	4181.89	214	a1	11.21	24.91	12.46	139.68	
214	215	214	a1	11.21	19.87	9.93	111.32	279.36
4181.89	4201.76	215	a1	11.21	19.87	9.93	111.32	
215	216	215	a1	11.21	4.19	2.09	23.43	222.64
4201.76	4205.95	216	a1	11.21	4.19	2.09	23.43	
216	217	216	a1	11.21	6.67	3.34	37.44	46.86
4205.95	4212.62	217	a1	11.21	6.67	3.34	37.44	
217	218	217	a1	11.21	7.28	3.64	40.80	74.88
4212.62	4219.90	218	a1	11.21	7.28	3.64	40.80	
218	219	218	a1	11.21	11.81	5.91	66.25	81.60
4219.90	4231.71	219	a1	11.21	11.81	5.91	66.25	
219	220	219	a1	11.21	24.29	12.14	136.09	132.50
4231.71	4256.00	220	a1	11.21	24.29	12.14	136.09	
220	221	220	a1	11.21	7.73	3.86	43.27	272.18
4256.00	4263.73	221	a1	11.21	7.73	3.86	43.27	
221	222	221	a1	11.21	19.30	9.65	108.18	86.54
4263.73	4283.03	222	a1	11.21	19.30	9.65	108.18	
222	223	222	a1	11.21	25.82	12.91	144.72	216.36
4283.03	4308.85	223	a1	11.21	25.82	12.91	144.72	
223	224	223	a1	11.21	22.48	11.24	126.00	289.44
4308.85	4331.33	224	a1	11.21	22.48	11.24	126.00	
224	225	224	a1	11.21	24.91	12.45	139.56	252.00
4331.33	4356.24	225	a1	11.21	24.91	12.45	139.56	
225	226	225	a1	11.21	16.22	8.11	90.91	279.12
4356.24	4372.46	226	a1	11.21	16.22	8.11	90.91	
226	227	226	a1	11.21	8.69	4.34	48.65	181.82
4372.46	4381.15	227	a1	11.21	8.69	4.34	48.65	
227	228	227	a1	11.21	24.90	12.45	139.56	97.30
4381.15	4406.05	228	a1	11.21	24.90	12.45	139.56	
228	229	228	a1	11.21	30.23	15.11	169.38	279.12
4406.05	4436.28	229	a1	11.21	30.23	15.11	169.38	
229	230	229	a1	11.21	22.95	11.47	128.58	338.76
4436.28	4459.23	230	a1	11.21	22.95	11.47	128.58	
230	231	230	a1	11.21	8.68	4.34	48.65	257.16
4459.23	4467.91	231	a1	11.21	8.68	4.34	48.65	
231	232	231	a1	11.21	3.88	1.94	21.75	97.30
4467.91	4471.79	232	a1	11.21	3.88	1.94	21.75	
232	233	232	a1	11.21	8.64	4.32	48.43	43.50
4471.79	4480.43	233	a1	11.21	8.64	4.32	48.43	
233	234	233	a1	11.21	24.91	12.45	139.56	96.86
4480.43	4505.34	234	a1	11.21	24.91	12.45	139.56	
234	235	234	a1	11.21	6.47	3.24	36.32	279.12
4505.34	4511.81	235	a1	11.21	6.47	3.24	36.32	
235	236	235	a1	11.21	7.05	3.52	39.46	72.64
4511.81	4518.86	236	a1	11.21	7.05	3.52	39.46	
236	237	236	a1	11.21	11.73	5.87	65.80	78.92
4518.86	4530.59	237	a1	11.21	11.73	5.87	65.80	
237	238	237	a1	11.21	14.94	7.47	83.74	131.60
4530.59	4545.53	238	a1	11.21	14.94	7.47	83.74	
238	239	238	a1	11.21	17.65	8.83	98.98	167.48
4545.53	4563.18	239	a1	11.21	17.65	8.83	98.98	
239	240	239	a1	11.21	13.91	6.95	77.91	197.96
4563.18	4577.09	240	a1	11.21	13.91	6.95	77.91	
240	241	240	a1	11.21	13.27	6.63	74.32	155.82
4577.09	4590.36	241	a1	11.21	13.27	6.63	74.32	
241	242	241	a1	11.21	14.95	7.48	83.85	148.64
4590.36	4605.31	242	a1	11.21	14.95	7.48	83.85	
242	243	242	a1	11.21	12.42	6.21	69.61	167.70
4605.31	4617.73	243	a1	11.23	12.42	6.21	69.74	
243	244	243	a1	11.23	4.80	2.40	26.95	139.35
4617.73	4622.53	244	a1	16.72	4.80	2.40	40.13	
244	245	244	a1	16.72	8.88	4.44	74.24	67.08
4622.53	4631.41	245	a1	16.72	8.88	4.44	74.24	
245	246	245	a1	16.72	18.76	9.38	156.83	148.48
4631.41	4650.17	246	a1	16.55	18.76	9.38	155.24	
246	247	246	a1	16.55	10.41	5.20	86.06	312.07
4650.17	4660.58	247	a1	14.72	10.41	5.20	76.54	
247	248	247	a1	14.72	14.48	7.24	106.57	162.60
4660.58	4675.06	248	a1	14.72	14.48	7.24	106.57	
							213.14	6347.02

		COMPUTO DI SUPERFICI			Foglio n. 83			
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							213.14	6347.02
248	249	248	a1	14.72	9.97	4.98	73.31	213.14
4675.06	4685.03	249	a1	14.72	9.97	4.98	73.31	
249	250	249	a1	14.72	10.30	5.15	75.81	146.62
4685.03	4695.33	250	a1	13.52	10.30	5.15	69.63	
250	251	250	a1	13.52	12.22	6.11	82.61	145.44
4695.33	4707.55	251	a1	12.10	12.22	6.11	73.93	
251	252	251	a1	12.10	5.98	2.99	36.18	156.54
4707.55	4713.53	252	a1	11.41	5.98	2.99	34.12	
252	253	252	a1	11.41	16.33	8.16	93.11	70.30
4713.53	4729.86	253	a1	11.21	16.33	8.16	91.47	
253	254	253	a1	11.21	24.92	12.46	139.68	184.58
4729.86	4754.78	254	a1	11.21	24.92	12.46	139.68	
254	255	254	a1	11.21	24.93	12.47	139.79	279.36
4754.78	4779.71	255	a1	11.21	24.93	12.47	139.79	
255	256	255	a1	11.21	24.95	12.47	139.79	279.58
4779.71	4804.66	256	a1	11.21	24.95	12.47	139.79	
256	257	256	a1	11.21	24.96	12.48	139.90	279.58
4804.66	4829.62	257	a1	11.21	24.96	12.48	139.90	
257	258	257	a1	11.21	24.97	12.49	140.01	279.80
4829.62	4854.59	258	a1	11.21	24.97	12.49	140.01	
258	259	258	a1	11.21	24.98	12.49	140.01	280.02
4854.59	4879.57	259	a1	11.20	24.98	12.49	139.89	
259	260	259	a1	11.20	24.99	12.50	140.00	279.90
4879.57	4904.56	260	a1	11.20	24.99	12.50	140.00	
								280.00
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		9008.74

		COMPUTO DI SUPERFICI			Foglio n. 84			
BONIFICA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
212	213	212	br1	21.86	24.91	12.45	272.16	
4132.07	4156.98	213	br1	22.33	24.91	12.45	278.01	
213	214	213	br1	22.33	24.91	12.46	278.23	550.17
4156.98	4181.89	214	br1	24.43	24.91	12.46	304.40	
214	215	214	br1	24.43	19.87	9.93	242.59	582.63
4181.89	4201.76	215	br1	13.80	19.87	9.93	137.03	
215	216	215	br1	13.80	4.19	2.09	28.84	379.62
4201.76	4205.95	216	br1	13.80	4.19	2.09	28.84	
216	217	216	br1	13.80	6.67	3.34	46.09	57.68
4205.95	4212.62	217	br1	12.26	6.67	3.34	40.95	
217	218	217	br1	12.26	7.28	3.64	44.63	87.04
4212.62	4219.90	218	br1	1.04	7.28	3.64	3.79	
218	219	218	br1	1.04	11.81	5.91	6.15	48.42
4219.90	4231.71	219	br1	13.80	11.81	5.91	81.56	
219	220	219	br1	13.80	24.29	12.14	167.53	87.71
4231.71	4256.00	220	br1	13.82	24.29	12.14	167.77	
220	221	220	br1	13.82	7.73	3.86	53.35	335.30
221	222	222	br1	14.08	19.30	9.65	135.87	53.35
222	223	222	br1	14.08	25.82	12.91	181.77	135.87
4283.03	4308.85	223	br1	20.61	25.82	12.91	266.08	
223	224	223	br1	20.61	22.48	11.24	231.66	447.85
4308.85	4331.33	224	br1	18.87	22.48	11.24	212.10	
224	225	224	br1	18.87	24.91	12.45	234.93	443.76
4331.33	4356.24	225	br1	10.31	24.91	12.45	128.36	
225	226	225	br1	10.31	16.22	8.11	83.61	363.29
229	230	230	br1	1.43	22.95	11.47	16.40	83.61
230	231	230	br1	1.43	8.68	4.34	6.21	16.40
4459.23	4467.91	231	br1	16.90	8.68	4.34	73.35	
231	232	231	br1	16.90	3.88	1.94	32.79	79.56
4467.91	4471.79	232	br1	13.80	3.88	1.94	26.77	
232	233	232	br1	13.80	8.64	4.32	59.62	59.56
4471.79	4480.43	233	br1	14.31	8.64	4.32	61.82	
233	234	233	br1	14.31	24.91	12.45	178.16	121.44
4480.43	4505.34	234	br1	14.21	24.91	12.45	176.91	
234	235	234	br1	14.21	6.47	3.24	46.04	355.07
4505.34	4511.81	235	br1	14.58	6.47	3.24	47.24	
235	236	235	br1	14.58	7.05	3.52	51.32	93.28
4511.81	4518.86	236	br1	11.60	7.05	3.52	40.83	
236	237	236	br1	11.60	11.73	5.87	68.09	92.15
4518.86	4530.59	237	br1	13.14	11.73	5.87	77.13	
237	238	237	br1	13.14	14.94	7.47	98.16	145.22
4530.59	4545.53	238	br1	13.67	14.94	7.47	102.11	
238	239	238	br1	13.67	17.65	8.83	120.71	200.27
4545.53	4563.18	239	br1	8.67	17.65	8.83	76.56	
239	240	239	br1	8.67	13.91	6.95	60.26	197.27
4563.18	4577.09	240	br1	5.56	13.91	6.95	38.64	
240	241	240	br1	5.56	13.27	6.63	36.86	98.90
4577.09	4590.36	241	br1	2.57	13.27	6.63	17.04	
241	242	241	br1	2.57	14.95	7.48	19.22	53.90
4590.36	4605.31	242	br1	17.11	14.95	7.48	127.98	
242	243	242	br1	17.11	12.42	6.21	106.25	147.20
4605.31	4617.73	243	br1	17.51	12.42	6.21	108.74	
243	244	243	br1	17.51	4.80	2.40	42.02	214.99
4617.73	4622.53	244	br1	23.15	4.80	2.40	55.56	
244	245	244	br1	23.15	8.88	4.44	102.79	97.58
4622.53	4631.41	245	br1	23.58	8.88	4.44	104.70	
245	246	245	br1	23.58	18.76	9.38	221.18	207.49
4631.41	4650.17	246	br1	23.94	18.76	9.38	224.56	
246	247	246	br1	23.94	10.41	5.20	124.49	445.74
4650.17	4660.58	247	br1	22.43	10.41	5.20	116.64	
247	248	247	br1	22.43	14.48	7.24	162.39	241.13
4660.58	4675.06	248	br1	23.01	14.48	7.24	166.59	
248	249	248	br1	23.01	9.97	4.98	114.59	328.98
4675.06	4685.03	249	br1	22.93	9.97	4.98	114.19	
249	250	249	br1	22.93	10.30	5.15	118.09	228.78
4685.03	4695.33	250	br1	21.92	10.30	5.15	112.89	
250	251	250	br1	21.92	12.22	6.11	133.93	230.98
4695.33	4707.55	251	br1	20.92	12.22	6.11	127.82	
251	252	251	br1	20.92	5.98	2.99	62.55	261.75
4707.55	4713.53	252	br1	20.39	5.98	2.99	60.97	
								7697.46

		COMPUTO DI SUPERFICI			Foglio n. 85			
BONIFICA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq								7697.46
252	253	252	br1	20.39	16.33	8.16	166.38	
4713.53	4729.86	253	br1	20.52	16.33	8.16	167.44	
253	254	253	br1	20.52	24.92	12.46	255.68	333.82
4729.86	4754.78	254	br1	21.07	24.92	12.46	262.53	
254	255	254	br1	21.07	24.93	12.47	262.74	518.21
4754.78	4779.71	255	br1	21.58	24.93	12.47	269.10	
255	256	255	br1	21.58	24.95	12.47	269.10	531.84
4779.71	4804.66	256	br1	21.99	24.95	12.47	274.22	
256	257	256	br1	21.99	24.96	12.48	274.44	543.32
4804.66	4829.62	257	br1	24.67	24.96	12.48	307.88	
257	258	257	br1	24.67	24.97	12.49	308.13	582.32
4829.62	4854.59	258	br1	25.66	24.97	12.49	320.49	
258	259	258	br1	25.66	24.98	12.49	320.49	628.62
4854.59	4879.57	259	br1	26.33	24.98	12.49	328.86	
259	260	259	br1	26.33	24.99	12.50	329.12	649.35
								329.12
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		11814.06

		COMPUTO DI SUPERFICI			Foglio n. 86			
IDROSEMINA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
212	213	212	i1	1.15	24.91	12.45	14.32	
4132.07	4156.98	213	i1	1.15	24.91	12.45	14.32	
213	214	213	i1	1.15	24.91	12.46	14.33	28.64
4156.98	4181.89	214	i1	1.15	24.91	12.46	14.33	
214	215	214	i1	1.15	19.87	9.93	11.42	28.66
222	223	223	i1	1.15	25.82	12.91	14.85	11.42
223	224	223	i1	1.15	22.48	11.24	12.93	14.85
4308.85	4331.33	224	i1	1.15	22.48	11.24	12.93	
224	225	224	i1	1.15	24.91	12.45	14.32	25.86
4331.33	4356.24	225	i1	1.15	24.91	12.45	14.32	
225	226	225	i1	1.15	16.22	8.11	9.33	28.64
4356.24	4372.46	226	i1	1.15	16.22	8.11	9.33	
226	227	226	i1	1.15	8.69	4.34	4.99	18.66
229	230	230	i1	1.15	22.95	11.47	13.19	4.99
230	231	230	i1	1.15	8.68	4.34	4.99	13.19
4459.23	4467.91	231	i1	1.15	8.68	4.34	4.99	
231	232	231	i1	1.15	3.88	1.94	2.23	9.98
239	240	240	i1	1.15	13.91	6.95	7.99	2.23
240	241	240	i1	1.15	13.27	6.63	7.62	7.99
4577.09	4590.36	241	i1	1.15	13.27	6.63	7.62	
241	242	241	i1	1.15	14.95	7.48	8.60	15.24
4590.36	4605.31	242	i1	1.15	14.95	7.48	8.60	
242	243	242	i1	1.15	12.42	6.21	7.14	17.20
4605.31	4617.73	243	i1	1.15	12.42	6.21	7.14	
243	244	243	i1	1.15	4.80	2.40	2.76	14.28
4617.73	4622.53	244	i1	1.15	4.80	2.40	2.76	
244	245	244	i1	1.15	8.88	4.44	5.11	5.52
4622.53	4631.41	245	i1	1.15	8.88	4.44	5.11	
245	246	245	i1	1.15	18.76	9.38	10.79	10.22
4631.41	4650.17	246	i1	1.15	18.76	9.38	10.79	
246	247	246	i1	1.15	10.41	5.20	5.98	21.58
4650.17	4660.58	247	i1	1.15	10.41	5.20	5.98	
247	248	247	i1	1.15	14.48	7.24	8.33	11.96
4660.58	4675.06	248	i1	1.15	14.48	7.24	8.33	
248	249	248	i1	1.15	9.97	4.98	5.73	16.66
4675.06	4685.03	249	i1	1.15	9.97	4.98	5.73	
249	250	249	i1	1.15	10.30	5.15	5.92	11.46
4685.03	4695.33	250	i1	1.15	10.30	5.15	5.92	
250	251	250	i1	1.15	12.22	6.11	7.03	11.84
4695.33	4707.55	251	i1	1.15	12.22	6.11	7.03	
251	252	251	i1	1.15	5.98	2.99	3.44	14.06
4707.55	4713.53	252	i1	1.15	5.98	2.99	3.44	
252	253	252	i1	1.15	16.33	8.16	9.38	6.88
4713.53	4729.86	253	i1	1.15	16.33	8.16	9.38	
253	254	253	i1	1.15	24.92	12.46	14.33	18.76
4729.86	4754.78	254	i1	1.15	24.92	12.46	14.33	
254	255	254	i1	1.15	24.93	12.47	14.34	28.66
4754.78	4779.71	255	i1	1.15	24.93	12.47	14.34	
255	256	255	i1	1.15	24.95	12.47	14.34	28.68
4779.71	4804.66	256	i1	1.15	24.95	12.47	14.34	
256	257	256	i1	1.15	24.96	12.48	14.35	28.68
4804.66	4829.62	257	i1	1.15	24.96	12.48	14.35	
257	258	257	i1	1.15	24.97	12.49	14.36	28.70
4829.62	4854.59	258	i1	1.15	24.97	12.49	14.36	
258	259	258	i1	1.15	24.98	12.49	14.36	28.72
4854.59	4879.57	259	i1	1.15	24.98	12.49	14.36	
259	260	259	i1	1.15	24.99	12.50	14.37	28.72
								14.37
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			557.30

		COMPUTO DI SUPERFICI			Foglio n. 87			
SCOTICO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
212	213	212	sc1	21.86	24.91	12.45	272.16	
4132.07	4156.98	213	sc1	22.33	24.91	12.45	278.01	
213	214	213	sc1	22.33	24.91	12.46	278.23	550.17
4156.98	4181.89	214	sc1	24.43	24.91	12.46	304.40	
214	215	214	sc1	24.43	19.87	9.93	242.59	582.63
4181.89	4201.76	215	sc1	13.80	19.87	9.93	137.03	
215	216	215	sc1	13.80	4.19	2.09	28.84	379.62
4201.76	4205.95	216	sc1	13.80	4.19	2.09	28.84	
216	217	216	sc1	13.80	6.67	3.34	46.09	57.68
4205.95	4212.62	217	sc1	12.26	6.67	3.34	40.95	
217	218	217	sc1	12.26	7.28	3.64	44.63	87.04
4212.62	4219.90	218	sc1	1.04	7.28	3.64	3.79	
218	219	218	sc1	1.04	11.81	5.91	6.15	48.42
4219.90	4231.71	219	sc1	13.80	11.81	5.91	81.56	
219	220	219	sc1	13.80	24.29	12.14	167.53	87.71
4231.71	4256.00	220	sc1	13.82	24.29	12.14	167.77	
220	221	220	sc1	13.82	7.73	3.86	53.35	335.30
221	222	222	sc1	14.08	19.30	9.65	135.87	53.35
222	223	222	sc1	14.08	25.82	12.91	181.77	135.87
4283.03	4308.85	223	sc1	20.61	25.82	12.91	266.08	
223	224	223	sc1	20.61	22.48	11.24	231.66	447.85
4308.85	4331.33	224	sc1	18.87	22.48	11.24	212.10	
224	225	224	sc1	18.87	24.91	12.45	234.93	443.76
4331.33	4356.24	225	sc1	10.31	24.91	12.45	128.36	
225	226	225	sc1	10.31	16.22	8.11	83.61	363.29
229	230	230	sc1	1.43	22.95	11.47	16.40	83.61
230	231	230	sc1	1.43	8.68	4.34	6.21	16.40
4459.23	4467.91	231	sc1	16.90	8.68	4.34	73.35	
231	232	231	sc1	16.90	3.88	1.94	32.79	79.56
4467.91	4471.79	232	sc1	13.80	3.88	1.94	26.77	
232	233	232	sc1	13.80	8.64	4.32	59.62	59.56
4471.79	4480.43	233	sc1	14.31	8.64	4.32	61.82	
233	234	233	sc1	14.31	24.91	12.45	178.16	121.44
4480.43	4505.34	234	sc1	14.21	24.91	12.45	176.91	
234	235	234	sc1	14.21	6.47	3.24	46.04	355.07
4505.34	4511.81	235	sc1	14.58	6.47	3.24	47.24	
235	236	235	sc1	14.58	7.05	3.52	51.32	93.28
4511.81	4518.86	236	sc1	11.60	7.05	3.52	40.83	
236	237	236	sc1	11.60	11.73	5.87	68.09	92.15
4518.86	4530.59	237	sc1	13.14	11.73	5.87	77.13	
237	238	237	sc1	13.14	14.94	7.47	98.16	145.22
4530.59	4545.53	238	sc1	13.67	14.94	7.47	102.11	
238	239	238	sc1	13.67	17.65	8.83	120.71	200.27
4545.53	4563.18	239	sc1	8.67	17.65	8.83	76.56	
239	240	239	sc1	8.67	13.91	6.95	60.26	197.27
4563.18	4577.09	240	sc1	5.56	13.91	6.95	38.64	
240	241	240	sc1	5.56	13.27	6.63	36.86	98.90
4577.09	4590.36	241	sc1	2.57	13.27	6.63	17.04	
241	242	241	sc1	2.57	14.95	7.48	19.22	53.90
4590.36	4605.31	242	sc1	17.11	14.95	7.48	127.98	
242	243	242	sc1	17.11	12.42	6.21	106.25	147.20
4605.31	4617.73	243	sc1	17.51	12.42	6.21	108.74	
243	244	243	sc1	17.51	4.80	2.40	42.02	214.99
4617.73	4622.53	244	sc1	23.15	4.80	2.40	55.56	
244	245	244	sc1	23.15	8.88	4.44	102.79	97.58
4622.53	4631.41	245	sc1	23.58	8.88	4.44	104.70	
245	246	245	sc1	23.58	18.76	9.38	221.18	207.49
4631.41	4650.17	246	sc1	23.94	18.76	9.38	224.56	
246	247	246	sc1	23.94	10.41	5.20	124.49	445.74
4650.17	4660.58	247	sc1	22.43	10.41	5.20	116.64	
247	248	247	sc1	22.43	14.48	7.24	162.39	241.13
4660.58	4675.06	248	sc1	23.01	14.48	7.24	166.59	
248	249	248	sc1	23.01	9.97	4.98	114.59	328.98
4675.06	4685.03	249	sc1	22.93	9.97	4.98	114.19	
249	250	249	sc1	22.93	10.30	5.15	118.09	228.78
4685.03	4695.33	250	sc1	21.92	10.30	5.15	112.89	
250	251	250	sc1	21.92	12.22	6.11	133.93	230.98
4695.33	4707.55	251	sc1	20.92	12.22	6.11	127.82	
251	252	251	sc1	20.92	5.98	2.99	62.55	261.75
4707.55	4713.53	252	sc1	20.39	5.98	2.99	60.97	
								7697.46



		COMPUTO DI SUPERFICI			Foglio n. 88			
SCOTICO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq								7697.46
252	253	252	sc1	20.39	16.33	8.16	166.38	
4713.53	4729.86	253	sc1	20.52	16.33	8.16	167.44	
253	254	253	sc1	20.52	24.92	12.46	255.68	333.82
4729.86	4754.78	254	sc1	21.07	24.92	12.46	262.53	
254	255	254	sc1	21.07	24.93	12.47	262.74	518.21
4754.78	4779.71	255	sc1	21.58	24.93	12.47	269.10	
255	256	255	sc1	21.58	24.95	12.47	269.10	531.84
4779.71	4804.66	256	sc1	21.99	24.95	12.47	274.22	
256	257	256	sc1	21.99	24.96	12.48	274.44	543.32
4804.66	4829.62	257	sc1	24.67	24.96	12.48	307.88	
257	258	257	sc1	24.67	24.97	12.49	308.13	582.32
4829.62	4854.59	258	sc1	25.66	24.97	12.49	320.49	
258	259	258	sc1	25.66	24.98	12.49	320.49	628.62
4854.59	4879.57	259	sc1	26.33	24.98	12.49	328.86	
259	260	259	sc1	26.33	24.99	12.50	329.12	649.35
								329.12
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			11814.06

		COMPUTO DI SUPERFICI			Foglio n. 89			
TNT								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
212	213	212	tn1	21.84	24.91	12.45	271.91	
4132.07	4156.98	213	tn1	22.33	24.91	12.45	278.01	
213	214	213	tn1	22.33	24.91	12.46	278.23	549.92
4156.98	4181.89	214	tn1	24.42	24.91	12.46	304.27	
214	215	214	tn1	24.42	19.87	9.93	242.49	582.50
4181.89	4201.76	215	tn1	13.80	19.87	9.93	137.03	
215	216	215	tn1	13.80	4.19	2.09	28.84	379.52
4201.76	4205.95	216	tn1	13.80	4.19	2.09	28.84	
216	217	216	tn1	13.80	6.67	3.34	46.09	57.68
4205.95	4212.62	217	tn1	12.26	6.67	3.34	40.95	
217	218	217	tn1	12.26	7.28	3.64	44.63	87.04
4212.62	4219.90	218	tn1	1.04	7.28	3.64	3.79	
218	219	218	tn1	1.04	11.81	5.91	6.15	48.42
4219.90	4231.71	219	tn1	13.80	11.81	5.91	81.56	
219	220	219	tn1	13.80	24.29	12.14	167.53	87.71
4231.71	4256.00	220	tn1	13.80	24.29	12.14	167.53	
220	221	220	tn1	13.80	7.73	3.86	53.27	335.06
221	222	222	tn1	13.80	19.30	9.65	133.17	53.27
222	223	222	tn1	13.80	25.82	12.91	178.16	133.17
4283.03	4308.85	223	tn1	20.61	25.82	12.91	266.08	
223	224	223	tn1	20.61	22.48	11.24	231.66	444.24
4308.85	4331.33	224	tn1	18.86	22.48	11.24	211.99	
224	225	224	tn1	18.86	24.91	12.45	234.81	443.65
4331.33	4356.24	225	tn1	10.28	24.91	12.45	127.99	
225	226	225	tn1	10.28	16.22	8.11	83.37	362.80
229	230	230	tn1	1.43	22.95	11.47	16.40	83.37
230	231	230	tn1	1.43	8.68	4.34	6.21	16.40
4459.23	4467.91	231	tn1	16.90	8.68	4.34	73.35	
231	232	231	tn1	16.90	3.88	1.94	32.79	79.56
4467.91	4471.79	232	tn1	13.80	3.88	1.94	26.77	
232	233	232	tn1	13.80	8.64	4.32	59.62	59.56
4471.79	4480.43	233	tn1	13.80	8.64	4.32	59.62	
233	234	233	tn1	13.80	24.91	12.45	171.81	119.24
4480.43	4505.34	234	tn1	13.80	24.91	12.45	171.81	
234	235	234	tn1	13.80	6.47	3.24	44.71	343.62
4505.34	4511.81	235	tn1	13.80	6.47	3.24	44.71	
235	236	235	tn1	13.80	7.05	3.52	48.58	89.42
4511.81	4518.86	236	tn1	10.97	7.05	3.52	38.61	
236	237	236	tn1	10.97	11.73	5.87	64.39	87.19
4518.86	4530.59	237	tn1	9.84	11.73	5.87	57.76	
237	238	237	tn1	9.84	14.94	7.47	73.50	122.15
4530.59	4545.53	238	tn1	8.37	14.94	7.47	62.52	
238	239	238	tn1	8.37	17.65	8.83	73.91	136.02
4545.53	4563.18	239	tn1	7.41	17.65	8.83	65.43	
239	240	239	tn1	7.41	13.91	6.95	51.50	139.34
4563.18	4577.09	240	tn1	5.50	13.91	6.95	38.23	
240	241	240	tn1	5.50	13.27	6.63	36.46	89.73
4577.09	4590.36	241	tn1	2.55	13.27	6.63	16.91	
241	242	241	tn1	2.55	14.95	7.48	19.07	53.37
4590.36	4605.31	242	tn1	17.07	14.95	7.48	127.68	
242	243	242	tn1	17.07	12.42	6.21	106.00	146.75
4605.31	4617.73	243	tn1	17.51	12.42	6.21	108.74	
243	244	243	tn1	17.51	4.80	2.40	42.02	214.74
4617.73	4622.53	244	tn1	23.15	4.80	2.40	55.56	
244	245	244	tn1	23.15	8.88	4.44	102.79	97.58
4622.53	4631.41	245	tn1	23.58	8.88	4.44	104.70	
245	246	245	tn1	23.58	18.76	9.38	221.18	207.49
4631.41	4650.17	246	tn1	23.94	18.76	9.38	224.56	
246	247	246	tn1	23.94	10.41	5.20	124.49	445.74
4650.17	4660.58	247	tn1	22.43	10.41	5.20	116.64	
247	248	247	tn1	22.43	14.48	7.24	162.39	241.13
4660.58	4675.06	248	tn1	22.96	14.48	7.24	166.23	
248	249	248	tn1	22.96	9.97	4.98	114.34	328.62
4675.06	4685.03	249	tn1	22.91	9.97	4.98	114.09	
249	250	249	tn1	22.91	10.30	5.15	117.99	228.43
4685.03	4695.33	250	tn1	21.92	10.30	5.15	112.89	
250	251	250	tn1	21.92	12.22	6.11	133.93	230.88
4695.33	4707.55	251	tn1	20.92	12.22	6.11	127.82	
251	252	251	tn1	20.92	5.98	2.99	62.55	261.75
4707.55	4713.53	252	tn1	20.39	5.98	2.99	60.97	
								7510.58

		COMPUTO DI SUPERFICI			Foglio n. 90			
TNT								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq								7510.58
252	253	252	tn1	20.39	16.33	8.16	166.38	
4713.53	4729.86	253	tn1	20.52	16.33	8.16	167.44	
253	254	253	tn1	20.52	24.92	12.46	255.68	333.82
4729.86	4754.78	254	tn1	21.07	24.92	12.46	262.53	
254	255	254	tn1	21.07	24.93	12.47	262.74	518.21
4754.78	4779.71	255	tn1	21.58	24.93	12.47	269.10	
255	256	255	tn1	21.58	24.95	12.47	269.10	531.84
4779.71	4804.66	256	tn1	21.99	24.95	12.47	274.22	
256	257	256	tn1	21.99	24.96	12.48	274.44	543.32
4804.66	4829.62	257	tn1	24.67	24.96	12.48	307.88	
257	258	257	tn1	24.67	24.97	12.49	308.13	582.32
4829.62	4854.59	258	tn1	25.66	24.97	12.49	320.49	
258	259	258	tn1	25.66	24.98	12.49	320.49	628.62
4854.59	4879.57	259	tn1	26.31	24.98	12.49	328.61	
259	260	259	tn1	26.31	24.99	12.50	328.88	649.10
								328.88
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			11626.69

Volume dalla sezione 212 alla sezione 260

ARTICOLO		VOLUME
A RILEVATO	mc	38678.067
AN ANTICAPILLARE	mc	5813.510
B SCAVO	mc	4651.077
C BINDER	mc	449.967
D BASE	mc	1440.439
MC MISTO CEMENTATO	mc	2846.321
MS MISTO STABILIZZATO	mc	3056.001
VR VEGETALE RIL	mc	1095.423
VT VEGETALE TRINCEA	mc	40.799
a USURA	mq	9008.74
br BONIFICA	mq	11814.06
i IDROSEMINA	mq	557.30
sc SCOTICO	mq	11814.06
tn TNT	mq	11626.69

		CALCOLO DELLE AREE		Foglio n. 1		
RILEVATO						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
177 3332.50	A1	(-0.70--3.30)x(223.31+223.31)/2 (10.50--0.70)x(223.03+223.31)/2 (12.48-10.50)x(222.98+223.03)/2 (19.04-12.48)x(218.60+222.98)/2 (21.04-19.04)x(218.48+218.60)/2 (21.13-21.04)x(218.42+218.48)/2 (21.10-21.13)x(218.42+218.42)/2 (20.18-21.10)x(218.44+218.42)/2 (19.53-20.18)x(218.45+218.44)/2 (18.65-19.53)x(218.47+218.45)/2 (17.96-18.65)x(218.48+218.47)/2 (17.14-17.96)x(218.49+218.48)/2 (16.33-17.14)x(218.51+218.49)/2 (15.47-16.33)x(218.53+218.51)/2 (14.58-15.47)x(218.55+218.53)/2 (13.92-14.58)x(218.56+218.55)/2 (10.96-13.92)x(218.63+218.56)/2 (10.36-10.96)x(218.65+218.63)/2 (9.46-10.36)x(218.67+218.65)/2 (8.49-9.46)x(218.69+218.67)/2 (7.44-8.49)x(218.71+218.69)/2 (6.29-7.44)x(218.74+218.71)/2 (5.07-6.29)x(218.77+218.74)/2 (3.73-5.07)x(218.80+218.77)/2 (2.17-3.73)x(218.84+218.80)/2 (0.43-2.17)x(218.89+218.84)/2 (-1.55-0.43)x(218.94+218.89)/2 (-3.30--1.55)x(218.98+218.94)/2	580.61 2499.50 441.55 1448.38 437.08 19.66 -6.55 -200.96 -141.99 -192.24 -150.75 -179.16 -176.99 -187.93 -194.50 -144.25 -647.04 -131.18 -196.79 -212.12 -229.63 -251.53 -266.88 -293.17 -341.36 -380.83 -433.45 -383.18			
178 3357.50	A1	(-0.70--3.30)x(223.26+223.26)/2 (10.50--0.70)x(222.98+223.26)/2 (12.48-10.50)x(222.93+222.98)/2 (19.04-12.48)x(218.56+222.93)/2 (21.04-19.04)x(218.44+218.56)/2 (22.63-21.04)x(217.38+218.44)/2 (21.77-22.63)x(217.41+217.38)/2 (12.29-21.77)x(217.72+217.41)/2 (11.63-12.29)x(217.75+217.72)/2 (10.87-11.63)x(217.77+217.75)/2 (9.73-10.87)x(217.81+217.77)/2 (8.65-9.73)x(217.84+217.81)/2 (7.37-8.65)x(217.88+217.84)/2 (5.64-7.37)x(217.94+217.88)/2 (3.73-5.64)x(217.99+217.94)/2 (3.43-3.73)x(218.00+217.99)/2 (1.36-3.43)x(218.06+218.00)/2 (1.22-1.36)x(218.06+218.06)/2 (1.04-1.22)x(218.07+218.06)/2 (-1.11-1.04)x(218.13+218.07)/2 (-1.48--1.11)x(218.15+218.13)/2 (-3.30--1.48)x(218.20+218.15)/2	580.48 2498.94 441.45 1448.09 437.00 346.48 -186.96 -2062.52 -143.71 -165.50 -248.28 -235.25 -278.86 -376.98 -416.31 -65.40 -451.32 -30.53 -39.25 -468.92 -80.71 -397.08	84.30		
179 3382.50	A1	(-0.70--3.30)x(223.21+223.21)/2 (10.50--0.70)x(222.93+223.21)/2 (12.48-10.50)x(222.88+222.93)/2 (19.04-12.48)x(218.51+222.88)/2 (21.04-19.04)x(218.39+218.51)/2 (23.38-21.04)x(216.83+218.39)/2 (22.01-23.38)x(216.89+216.83)/2 (21.47-22.01)x(216.91+216.89)/2 (19.35-21.47)x(217.00+216.91)/2 (13.21-19.35)x(217.30+217.00)/2 (8.76-13.21)x(217.52+217.30)/2 (-0.71-8.76)x(218.00+217.52)/2 (-3.30--0.71)x(218.12+218.00)/2	580.35 2498.38 441.35 1447.76 436.90 509.21 -297.10 -117.13 -459.94 -1333.30 -967.47 -2062.19 -564.78	104.86		
180 3407.50	A1	(-0.70--3.30)x(223.16+223.16)/2 (10.50--0.70)x(222.88+223.16)/2 (12.48-10.50)x(222.83+222.88)/2 (19.04-12.48)x(218.46+222.83)/2 (21.04-19.04)x(218.34+218.46)/2 (23.20-21.04)x(216.90+218.34)/2 (21.36-23.20)x(216.99+216.90)/2 (21.06-21.36)x(217.00+216.99)/2 (16.97-21.06)x(217.31+217.00)/2 (13.43-16.97)x(217.59+217.31)/2 (11.40-13.43)x(217.74+217.59)/2 (10.48-11.40)x(217.82+217.74)/2 (8.06-10.48)x(218.00+217.82)/2 (7.30-8.06)x(218.02+218.00)/2 (6.15-7.30)x(218.05+218.02)/2 (-3.30-6.15)x(218.67+218.05)/2	580.22 2497.82 441.25 1447.43 436.80 470.06 -399.18 -65.10 -888.16 -769.77 -441.86 -200.36 -527.34 -165.69 -250.74 -2063.50	112.04		
181 3432.50	A1	(-0.70--3.30)x(223.11+223.11)/2 (10.50--0.70)x(222.83+223.11)/2 (12.48-10.50)x(222.78+222.83)/2 (19.04-12.48)x(218.41+222.78)/2 (21.04-19.04)x(218.29+218.41)/2 (21.89-21.04)x(217.72+218.29)/2 (17.42-21.89)x(218.00+217.72)/2 (12.61-17.42)x(218.26+218.00)/2 (9.78-12.61)x(218.41+218.26)/2 (4.98-9.78)x(218.67+218.41)/2 (3.09-4.98)x(218.77+218.67)/2 (-1.53-3.09)x(219.00+218.77)/2 (-1.84--1.53)x(219.02+219.00)/2 (-3.30--1.84)x(219.09+219.02)/2	580.09 2497.26 441.15 1447.10 436.70 185.30 -973.83 -1049.21 -617.89 -1048.99 -413.38 -1011.25 -67.89 -319.82	101.88		
182 3457.50	A1	(-0.70--3.30)x(223.06+223.06)/2 (10.50--0.70)x(222.78+223.06)/2 (12.48-10.50)x(222.73+222.78)/2 (19.04-12.48)x(218.36+222.73)/2 (21.04-19.04)x(218.24+218.36)/2 (21.30-21.04)x(218.06+218.24)/2 (20.63-21.30)x(218.10+218.06)/2 (20.03-20.63)x(218.13+218.10)/2 (19.24-20.03)x(218.17+218.13)/2	579.96 2496.70 441.05 1446.78 436.60 56.72 -146.11 -130.87 -172.34	85.34		
A RIPORTARE mq			5008.49			

		CALCOLO DELLE AREE		Foglio n. 2					
RILEVATO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			5008.49						
183 3482.50	A1	(18.45-19.24) x (218.22+218.17) / 2	-172.37	77.64					
		(17.73-18.45) x (218.25+218.22) / 2	-157.13						
		(16.79-17.73) x (218.31+218.25) / 2	-205.18						
		(16.04-16.79) x (218.35+218.31) / 2	-163.75						
		(15.46-16.04) x (218.38+218.35) / 2	-126.65						
		(14.31-15.46) x (218.44+218.38) / 2	-251.17						
		(3.53-14.31) x (218.98+218.44) / 2	-2357.69						
		(3.13-3.53) x (219.00+218.98) / 2	-87.60						
		(2.77-3.13) x (219.02+219.00) / 2	-78.84						
		(2.60-2.77) x (219.03+219.02) / 2	-37.23						
		(1.43-2.60) x (219.09+219.03) / 2	-256.30						
		(0.86-1.43) x (219.12+219.09) / 2	-124.89						
		(-0.23-0.86) x (219.19+219.12) / 2	-238.88						
		(-1.11--0.23) x (219.23+219.19) / 2	-192.90						
		(-2.01--1.11) x (219.28+219.23) / 2	-197.33						
		(-2.77--2.01) x (219.34+219.28) / 2	-166.68						
		(-3.30--2.77) x (219.37+219.34) / 2	-116.26						
184 3507.50	A1	(-0.70--3.30) x (223.01+223.01) / 2	579.83	71.08					
		(10.50--0.70) x (222.73+223.01) / 2	2496.14						
		(12.48-10.50) x (222.68+222.73) / 2	440.96						
		(18.87-12.48) x (218.42+222.68) / 2	1409.31						
		(18.66-18.87) x (218.43+218.42) / 2	-45.87						
		(8.36-18.66) x (218.94+218.43) / 2	-2252.46						
		(7.78-8.36) x (218.96+218.94) / 2	-126.99						
		(7.07-7.78) x (218.99+218.96) / 2	-155.47						
		(6.84-7.07) x (219.00+218.99) / 2	-50.37						
		(5.45-6.84) x (219.09+219.00) / 2	-304.47						
		(4.92-5.45) x (219.12+219.09) / 2	-116.13						
		(3.73-4.92) x (219.20+219.12) / 2	-260.80						
		(-0.97-3.73) x (219.51+219.20) / 2	-1030.97						
		(-3.30--0.97) x (219.66+219.51) / 2	-511.63						
		185 3532.50	A1			(-0.70--3.30) x (222.96+222.96) / 2	579.70	66.70	
						(10.50--0.70) x (222.68+222.96) / 2	2495.58		
						(12.48-10.50) x (222.63+222.68) / 2	440.86		
(18.78-12.48) x (218.43+222.63) / 2	1389.34								
(18.26-18.78) x (218.46+218.43) / 2	-113.59								
(18.20-18.26) x (218.47+218.46) / 2	-13.11								
(18.13-18.20) x (218.47+218.47) / 2	-15.29								
(16.25-18.13) x (218.58+218.47) / 2	-410.83								
(16.15-16.25) x (218.59+218.58) / 2	-21.86								
(14.32-16.15) x (218.69+218.59) / 2	-400.11								
(14.21-14.32) x (218.70+218.69) / 2	-24.06								
(14.03-14.21) x (218.71+218.70) / 2	-39.37								
(12.31-14.03) x (218.81+218.71) / 2	-376.27								
(12.01-12.31) x (218.83+218.81) / 2	-65.65								
(10.47-12.01) x (218.91+218.83) / 2	-337.06								
(9.97-10.47) x (218.94+218.91) / 2	-109.46								
186 3557.50	A1			(9.01-9.97) x (219.00+218.94) / 2	-210.21	55.35			
		(8.18-9.01) x (219.06+219.00) / 2	-181.79						
		(7.65-8.18) x (219.10+219.06) / 2	-116.11						
		(6.39-7.65) x (219.20+219.10) / 2	-276.13						
		(6.03-6.39) x (219.23+219.20) / 2	-78.92						
		(4.39-6.03) x (219.38+219.23) / 2	-359.66						
		(2.69-4.39) x (219.51+219.38) / 2	-373.06						
		(2.48-2.69) x (219.53+219.51) / 2	-46.10						
		(0.87-2.48) x (219.65+219.53) / 2	-353.54						
		(0.49-0.87) x (219.68+219.65) / 2	-83.47						
		(-0.95-0.49) x (219.79+219.68) / 2	-316.42						
		(-1.37--0.95) x (219.82+219.79) / 2	-92.32						
		(-2.55--1.37) x (219.91+219.82) / 2	-259.44						
		(-3.30--2.55) x (219.97+219.91) / 2	-164.95						
		187	A1	(-0.70--3.30) x (222.91+222.91) / 2	579.57			51.98	
				(10.50--0.70) x (222.63+222.91) / 2	2495.02				
				(12.48-10.50) x (222.58+222.63) / 2	440.76				
(18.01-12.48) x (218.90+222.58) / 2	1220.69								
(17.73-18.01) x (218.91+218.90) / 2	-61.29								
(17.43-17.73) x (218.93+218.91) / 2	-65.68								
(15.98-17.43) x (219.00+218.93) / 2	-317.50								
(14.21-15.98) x (219.12+219.00) / 2	-387.74								
(13.88-14.21) x (219.15+219.12) / 2	-72.31								
(13.17-13.88) x (219.20+219.15) / 2	-155.61								
(10.28-13.17) x (219.40+219.20) / 2	-633.78								
(5.52-10.28) x (219.72+219.40) / 2	-1045.11								
(4.49-5.52) x (219.82+219.72) / 2	-226.36								
(2.96-4.49) x (219.97+219.82) / 2	-336.44								
(2.66-2.96) x (220.00+219.97) / 2	-66.00								
(-1.78-2.66) x (220.42+220.00) / 2	-977.73								
(-3.30--1.78) x (220.56+220.42) / 2	-335.14								
A RIPORTARE mq			579.31						

		CALCOLO DELLE AREE		Foglio n. 3	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			579.31		
3582.50		(10.50--0.70)x(222.53+222.81)/2 (12.48-10.50)x(222.48+222.53)/2 (17.98-12.48)x(218.81+222.48)/2 (15.82-17.98)x(218.92+218.81)/2 (14.70-15.82)x(218.98+218.92)/2 (14.30-14.70)x(219.00+218.98)/2 (10.56-14.30)x(219.23+219.00)/2 (9.26-10.56)x(219.31+219.23)/2 (5.94-9.26)x(219.51+219.31)/2 (2.52-5.94)x(219.71+219.51)/2 (1.16-2.52)x(219.80+219.71)/2 (-2.18-1.16)x(220.00+219.80)/2 (-3.30--2.18)x(220.07+220.00)/2	2493.90 440.56 1213.55 -472.75 -245.22 -87.60 -819.49 -285.05 -728.44 -751.07 -298.87 -734.47 -246.44		
188 3607.50	A1	(-0.70--3.30)x(222.76+222.76)/2 (10.50--0.70)x(222.48+222.76)/2 (12.48-10.50)x(222.43+222.48)/2 (17.85-12.48)x(218.85+222.43)/2 (13.96-17.85)x(219.00+218.85)/2 (12.56-13.96)x(219.07+219.00)/2 (11.48-12.56)x(219.13+219.07)/2 (7.88-11.48)x(219.32+219.13)/2 (-0.51-7.88)x(219.77+219.32)/2 (-3.30--0.51)x(219.92+219.77)/2	579.18 2493.34 440.46 1184.84 -851.62 -306.65 -236.63 -789.21 -1841.98 -613.37	57.92	
189 3632.50	A1	(-0.70--3.30)x(222.71+222.71)/2 (10.50--0.70)x(222.43+222.71)/2 (12.48-10.50)x(222.38+222.43)/2 (17.42-12.48)x(219.09+222.38)/2 (17.01-17.42)x(219.09+219.09)/2 (16.04-17.01)x(219.10+219.09)/2 (15.37-16.04)x(219.13+219.10)/2 (14.60-15.37)x(219.15+219.13)/2 (13.77-14.60)x(219.17+219.15)/2 (12.81-13.77)x(219.21+219.17)/2 (11.74-12.81)x(219.25+219.21)/2 (10.96-11.74)x(219.29+219.25)/2 (9.62-10.96)x(219.34+219.29)/2 (9.00-9.62)x(219.37+219.34)/2 (7.46-9.00)x(219.43+219.37)/2 (3.22-7.46)x(219.71+219.43)/2 (2.09-3.22)x(219.74+219.71)/2 (1.74-2.09)x(219.76+219.74)/2 (0.62-1.74)x(219.79+219.76)/2 (-0.65-0.62)x(219.82+219.79)/2 (-0.93--0.65)x(219.83+219.82)/2 (-2.25--0.93)x(219.86+219.83)/2 (-2.59--2.25)x(219.87+219.86)/2 (-3.30--2.59)x(219.89+219.87)/2	579.05 2492.78 440.36 1090.43 -89.83 -212.52 -146.81 -168.74 -181.90 -210.42 -234.58 -171.03 -293.88 -136.00 -337.88 -930.98 -248.29 -76.91 -246.15 -279.15 -61.55 -290.20 -74.75 -156.11	58.36	
190 3657.50	A1	(-0.70--3.30)x(222.66+222.66)/2 (10.50--0.70)x(222.38+222.66)/2 (12.48-10.50)x(222.33+222.38)/2 (17.46-12.48)x(219.01+222.33)/2 (8.91-17.46)x(219.44+219.01)/2 (-2.07-8.91)x(220.00+219.44)/2 (-3.30--2.07)x(220.08+220.00)/2	578.92 2492.22 440.26 1098.94 -1874.37 -2412.53 -270.65	54.94	
191 3682.50	A1	(-0.70--3.30)x(222.61+222.61)/2 (10.50--0.70)x(222.33+222.61)/2 (12.48-10.50)x(222.28+222.33)/2 (17.24-12.48)x(219.11+222.28)/2 (13.12-17.24)x(219.33+219.11)/2 (7.70-13.12)x(219.60+219.33)/2 (-0.32-7.70)x(220.00+219.60)/2 (-3.30--0.32)x(220.20+220.00)/2	578.79 2491.66 440.16 1050.51 -903.19 -1189.50 -1762.80 -655.90	52.79	
192 3707.50	A1	(-0.70--3.30)x(222.56+222.56)/2 (10.50--0.70)x(222.28+222.56)/2 (12.48-10.50)x(222.23+222.28)/2 (17.02-12.48)x(219.21+222.23)/2 (15.30-17.02)x(219.31+219.21)/2 (11.29-15.30)x(219.56+219.31)/2 (6.20-11.29)x(219.88+219.56)/2 (4.31-6.20)x(220.00+219.88)/2 (-2.42-4.31)x(220.41+220.00)/2 (-3.30--2.42)x(220.47+220.41)/2	578.66 2491.10 440.06 1002.07 -377.13 -879.93 -1118.37 -415.69 -1481.98 -193.99	49.73	
193 3723.50	A1	(-0.70--3.30)x(222.53+222.53)/2 (10.50--0.70)x(222.25+222.53)/2 (12.48-10.50)x(222.20+222.25)/2 (16.43-12.48)x(219.57+222.20)/2 (15.66-16.43)x(219.61+219.57)/2 (8.09-15.66)x(220.00+219.61)/2 (5.20-8.09)x(220.15+220.00)/2 (2.24-5.20)x(220.30+220.15)/2 (0.69-2.24)x(220.38+220.30)/2 (-0.62-0.69)x(220.45+220.38)/2 (-1.17--0.62)x(220.47+220.45)/2 (-1.58--1.17)x(220.49+220.47)/2 (-2.03--1.58)x(220.52+220.49)/2 (-2.27--2.03)x(220.53+220.52)/2 (-3.30--2.27)x(220.59+220.53)/2	578.58 2490.77 440.01 872.50 -169.08 -1663.92 -636.02 -651.87 -341.53 -288.74 -121.25 -90.40 -99.23 -52.93 -227.18	44.80	
194 3733.79	A1	(-0.70--3.30)x(222.51+222.51)/2 (10.50--0.70)x(222.23+222.51)/2 (12.48-10.50)x(222.18+222.23)/2 (16.31-12.48)x(219.62+222.18)/2 (14.68-16.31)x(219.70+219.62)/2 (10.22-14.68)x(219.94+219.70)/2 (8.97-10.22)x(220.00+219.94)/2 (5.84-8.97)x(220.17+220.00)/2 (-3.30-5.84)x(220.67+220.17)/2	578.53 2490.54 439.97 846.05 -358.05 -980.40 -274.96 -688.87 -2014.64	39.71	
195	A1	(-0.70--3.30)x(222.47+222.47)/2	578.42	38.17	
A RIPORTARE mq			578.42		

		CALCOLO DELLE AREE		Foglio n. 4	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			578.42		
3753.50		(10.50--0.70) x (222.19+222.47) / 2 (12.48-10.50) x (222.14+222.19) / 2 (15.92-12.48) x (219.85+222.14) / 2 (12.88-15.92) x (219.95+219.85) / 2 (11.34-12.88) x (220.00+219.95) / 2 (10.94-11.34) x (220.01+220.00) / 2 (10.48-10.94) x (220.03+220.01) / 2 (5.60-10.48) x (220.28+220.03) / 2 (5.23-5.60) x (220.29+220.28) / 2 (4.55-5.23) x (220.33+220.29) / 2 (3.62-4.55) x (220.37+220.33) / 2 (2.28-3.62) x (220.44+220.37) / 2 (0.91-2.28) x (220.51+220.44) / 2 (-1.12-0.91) x (220.62+220.51) / 2 (-3.30--1.12) x (220.73+220.62) / 2	2490.10 439.89 760.22 -668.50 -338.76 -88.00 -101.21 -1074.36 -81.51 -149.81 -204.93 -295.34 -302.05 -447.75 -481.07		
196 3765.00	A1	(-0.70--3.30) x (222.44+222.44) / 2 (10.50--0.70) x (222.16+222.44) / 2 (12.48-10.50) x (222.12+222.16) / 2 (15.60-12.48) x (220.04+222.12) / 2 (15.41-15.60) x (220.05+220.04) / 2 (14.97-15.41) x (220.07+220.05) / 2 (13.91-14.97) x (220.12+220.07) / 2 (13.50-13.91) x (220.14+220.12) / 2 (12.39-13.50) x (220.20+220.14) / 2 (11.96-12.39) x (220.22+220.20) / 2 (10.81-11.96) x (220.28+220.22) / 2 (10.45-10.81) x (220.30+220.28) / 2 (9.30-10.45) x (220.35+220.30) / 2 (8.94-9.30) x (220.37+220.35) / 2 (7.79-8.94) x (220.43+220.37) / 2 (7.44-7.79) x (220.45+220.43) / 2 (-0.92-7.44) x (220.86+220.45) / 2 (-1.81--0.92) x (220.90+220.86) / 2 (-3.28--1.81) x (220.97+220.90) / 2 (-3.30--3.28) x (220.97+220.97) / 2	578.34 2489.76 439.84 689.77 -41.81 -96.83 -233.30 -90.25 -244.39 -94.69 -253.29 -79.30 -253.37 -79.33 -253.46 -77.15 -1844.68 -196.58 -324.77 -4.42	35.34	
197 3777.50	A1	(-0.70--3.30) x (222.42+222.42) / 2 (10.50--0.70) x (222.14+222.42) / 2 (12.48-10.50) x (222.09+222.14) / 2 (14.96-12.48) x (220.44+222.09) / 2 (14.66-14.96) x (220.45+220.44) / 2 (13.46-14.66) x (220.51+220.45) / 2 (12.34-13.46) x (220.57+220.51) / 2 (10.77-12.34) x (220.64+220.57) / 2 (8.70-10.77) x (220.75+220.64) / 2 (5.87-8.70) x (220.89+220.75) / 2 (5.60-5.87) x (220.90+220.89) / 2 (4.41-5.60) x (220.96+220.90) / 2 (4.30-4.41) x (220.96+220.96) / 2 (3.56-4.30) x (221.00+220.96) / 2 (2.55-3.56) x (221.05+221.00) / 2 (2.44-2.55) x (221.05+221.05) / 2 (0.03-2.44) x (221.16+221.05) / 2 (-0.33-0.03) x (221.18+221.16) / 2 (-3.30--0.33) x (221.32+221.18) / 2	578.29 2489.54 439.79 548.74 -66.13 -264.58 -247.00 -346.35 -456.84 -624.92 -59.64 -262.91 -24.31 -163.53 -223.24 -24.32 -532.86 -79.62 -657.11	30.09	
198 3797.50	A1	(-0.70--3.30) x (222.38+222.38) / 2 (10.50--0.70) x (222.10+222.38) / 2 (12.48-10.50) x (222.05+222.10) / 2 (13.83-12.48) x (221.15+222.05) / 2 (13.21-13.83) x (221.18+221.15) / 2 (12.61-13.21) x (221.21+221.18) / 2 (10.79-12.61) x (221.29+221.21) / 2 (9.82-10.79) x (221.34+221.29) / 2 (8.21-9.82) x (221.42+221.34) / 2 (6.94-8.21) x (221.48+221.42) / 2 (5.56-6.94) x (221.54+221.48) / 2 (4.54-5.56) x (221.59+221.54) / 2 (2.91-4.54) x (221.66+221.59) / 2 (2.17-2.91) x (221.70+221.66) / 2 (-2.81-2.17) x (221.91+221.70) / 2 (-2.96--2.81) x (221.92+221.91) / 2 (-3.08--2.96) x (221.92+221.92) / 2 (-3.18--3.08) x (221.93+221.92) / 2 (-3.30--3.18) x (221.93+221.93) / 2	578.19 2489.09 439.71 299.16 -137.12 -132.72 -402.68 -214.68 -356.42 -281.24 -305.68 -226.00 -361.25 -164.04 -1104.59 -33.29 -26.63 -22.19 -26.63	23.00	
199 3807.50	A1	(-0.70--3.21) x (222.36+222.36) / 2 (10.50--0.70) x (222.08+222.36) / 2 (12.48-10.50) x (222.03+222.08) / 2 (13.15-12.48) x (221.59+222.03) / 2 (12.04-13.15) x (221.63+221.59) / 2 (10.21-12.04) x (221.71+221.63) / 2 (9.62-10.21) x (221.74+221.71) / 2 (7.43-9.62) x (221.83+221.74) / 2 (7.08-7.43) x (221.85+221.83) / 2 (4.45-7.08) x (221.97+221.85) / 2 (4.38-4.45) x (221.97+221.97) / 2 (3.76-4.38) x (222.00+221.97) / 2 (1.76-3.76) x (222.10+222.00) / 2 (1.52-1.76) x (222.12+222.10) / 2 (1.30-1.52) x (222.13+222.12) / 2 (-1.06-1.30) x (222.25+222.13) / 2 (-1.51--1.06) x (222.27+222.25) / 2 (-3.21--1.51) x (222.36+222.27) / 2	558.12 2488.86 439.67 148.61 -245.99 -405.66 -130.82 -485.71 -77.64 -583.62 -15.54 -137.63 -444.10 -53.31 -48.87 -524.37 -100.02 -377.94	10.99	
200 3832.50	A1	(12.60-12.42) x (223.40+222.79) / 2 (13.59-12.60) x (222.75+223.40) / 2 (12.72-13.59) x (222.78+222.75) / 2 (12.42-12.72) x (222.79+222.78) / 2	40.16 220.84 -193.81 -66.84	4.04	
209 4057.32	A1	(-0.70--3.30) x (218.87+218.80) / 2 (10.50--0.70) x (218.41+218.87) / 2 (12.53-10.50) x (218.33+218.41) / 2 (15.29-12.53) x (216.49+218.33) / 2	568.97 2448.77 443.29 600.05	0.35	
A RIPORTARE mq			4061.08		



		CALCOLO DELLE AREE		Foglio n. 5	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			4061.08		
		(14.52-15.29) x (216.56+216.49) / 2	-166.72		
		(13.66-14.52) x (216.64+216.56) / 2	-186.28		
		(12.14-13.66) x (216.76+216.64) / 2	-329.38		
		(11.62-12.14) x (216.81+216.76) / 2	-112.73		
		(10.40-11.62) x (216.89+216.81) / 2	-264.56		
		(9.51-10.40) x (216.94+216.89) / 2	-193.05		
		(9.37-9.51) x (216.95+216.94) / 2	-30.37		
		(8.55-9.37) x (217.00+216.95) / 2	-177.92		
		(8.40-8.55) x (217.00+217.00) / 2	-32.55		
		(7.68-8.40) x (217.00+217.00) / 2	-156.24		
		(7.02-7.68) x (217.02+217.00) / 2	-143.23		
		(6.99-7.02) x (217.02+217.02) / 2	-6.51		
		(5.61-6.99) x (217.04+217.02) / 2	-299.50		
		(3.86-5.61) x (217.06+217.04) / 2	-379.84		
		(1.67-3.86) x (217.29+217.06) / 2	-475.61		
		(1.65-1.67) x (217.29+217.29) / 2	-4.35		
		(1.64-1.65) x (217.29+217.29) / 2	-2.17		
		(1.63-1.64) x (217.29+217.29) / 2	-2.17		
		(0.16-1.63) x (217.42+217.29) / 2	-319.51		
		(-0.85-0.16) x (217.51+217.42) / 2	-219.64		
		(-1.31--0.85) x (217.55+217.51) / 2	-100.06		
		(-1.95--1.31) x (217.61+217.55) / 2	-139.25		
		(-3.30--1.95) x (217.71+217.61) / 2	-293.84		
210	A1	(-0.70--3.30) x (218.25+218.17) / 2	567.35	25.60	
4082.24		(10.50--0.70) x (217.76+218.25) / 2	2441.66		
		(12.54-10.50) x (217.67+217.76) / 2	444.14		
		(16.15-12.54) x (215.27+217.67) / 2	781.46		
		(11.73-16.15) x (215.41+215.27) / 2	-951.80		
		(10.69-11.73) x (215.44+215.41) / 2	-224.04		
		(9.88-10.69) x (215.48+215.44) / 2	-174.52		
		(8.95-9.88) x (215.50+215.48) / 2	-200.41		
		(8.25-8.95) x (215.53+215.50) / 2	-150.86		
		(7.44-8.25) x (215.57+215.53) / 2	-174.60		
		(6.47-7.44) x (215.61+215.57) / 2	-209.12		
		(5.30-6.47) x (215.66+215.61) / 2	-252.29		
		(3.90-5.30) x (215.72+215.66) / 2	-301.97		
		(3.38-3.90) x (215.75+215.72) / 2	-112.18		
		(1.80-3.38) x (215.82+215.75) / 2	-340.94		
		(1.45-1.80) x (215.84+215.82) / 2	-75.54		
		(-0.31-1.45) x (215.92+215.84) / 2	-379.95		
		(-1.85--0.31) x (216.00+215.92) / 2	-332.58		
		(-2.70--1.85) x (216.06+216.00) / 2	-183.63		
		(-2.96--2.70) x (216.09+216.06) / 2	-56.18		
		(-3.30--2.96) x (216.11+216.09) / 2	-73.47		
211	A1	(-0.70--3.30) x (217.63+217.54) / 2	565.72	40.53	
4107.16		(10.50--0.70) x (217.11+217.63) / 2	2434.54		
		(12.55-10.50) x (217.01+217.11) / 2	444.97		
		(17.38-12.55) x (213.79+217.01) / 2	1040.38		
		(17.10-17.38) x (213.80+213.79) / 2	-59.86		
		(15.89-17.10) x (213.87+213.80) / 2	-258.74		
		(15.68-15.89) x (213.88+213.87) / 2	-44.91		
		(14.38-15.68) x (213.94+213.88) / 2	-278.08		
		(14.28-14.38) x (213.95+213.94) / 2	-21.39		
		(13.25-14.28) x (214.00+213.95) / 2	-220.39		
		(12.42-13.25) x (214.04+214.00) / 2	-177.64		
		(12.34-12.42) x (214.04+214.04) / 2	-17.12		
		(10.57-12.34) x (214.12+214.04) / 2	-378.92		
		(10.36-10.57) x (214.13+214.12) / 2	-44.97		
		(8.77-10.36) x (214.20+214.13) / 2	-340.52		
		(8.43-8.77) x (214.22+214.20) / 2	-72.83		
		(6.95-8.43) x (214.28+214.22) / 2	-317.09		
		(6.33-6.95) x (214.31+214.28) / 2	-132.86		
		(5.08-6.33) x (214.37+214.31) / 2	-267.93		
		(4.20-5.08) x (214.42+214.37) / 2	-188.67		
		(3.12-4.20) x (214.47+214.42) / 2	-231.60		
		(2.90-3.12) x (214.48+214.47) / 2	-47.18		
		(1.93-2.90) x (214.54+214.48) / 2	-208.07		
		(1.02-1.93) x (214.58+214.54) / 2	-195.25		
		(-0.24-1.02) x (214.66+214.58) / 2	-270.42		
		(-0.90--0.24) x (214.69+214.66) / 2	-141.69		
		(-2.48--0.90) x (214.79+214.69) / 2	-339.29		
		(-2.89--2.48) x (214.81+214.79) / 2	-88.07		
		(-3.30--2.89) x (214.84+214.81) / 2	-88.08		
				54.04	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 6	
ANTICAPILLARE						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
177 3332.50	AN1	(-1.55--3.30)x(219.44+219.48)/2 (0.43--1.55)x(219.39+219.44)/2 (2.17-0.43)x(219.34+219.39)/2 (3.73-2.17)x(219.30+219.34)/2 (5.07-3.73)x(219.27+219.30)/2 (6.29-5.07)x(219.24+219.27)/2 (7.44-6.29)x(219.21+219.24)/2 (8.49-7.44)x(219.19+219.21)/2 (9.46-8.49)x(219.17+219.19)/2 (10.36-9.46)x(219.15+219.17)/2 (10.96-10.36)x(219.13+219.15)/2 (13.92-10.96)x(219.06+219.13)/2 (14.58-13.92)x(219.05+219.06)/2 (15.47-14.58)x(219.03+219.05)/2 (16.33-15.47)x(219.01+219.03)/2 (17.14-16.33)x(218.99+219.01)/2 (17.96-17.14)x(218.98+218.99)/2 (18.65-17.96)x(218.97+218.98)/2 (19.53-18.65)x(218.95+218.97)/2 (20.18-19.53)x(218.94+218.95)/2 (21.10-20.18)x(218.92+218.94)/2 (21.13-21.10)x(218.92+218.92)/2 (21.10-21.13)x(218.42+218.42)/2 (20.18-21.10)x(218.44+218.42)/2 (19.53-20.18)x(218.45+218.44)/2 (18.65-19.53)x(218.47+218.45)/2 (17.96-18.65)x(218.48+218.47)/2 (17.14-17.96)x(218.49+218.48)/2 (16.33-17.14)x(218.51+218.49)/2 (15.47-16.33)x(218.53+218.51)/2 (14.58-15.47)x(218.55+218.53)/2 (13.92-14.58)x(218.56+218.55)/2 (10.96-13.92)x(218.63+218.56)/2 (10.36-10.96)x(218.65+218.63)/2 (9.46-10.36)x(218.67+218.65)/2 (8.49-9.46)x(218.69+218.67)/2 (7.44-8.49)x(218.71+218.69)/2 (6.29-7.44)x(218.74+218.71)/2 (5.07-6.29)x(218.77+218.74)/2 (3.73-5.07)x(218.80+218.77)/2 (2.17-3.73)x(218.84+218.80)/2 (0.43-2.17)x(218.89+218.84)/2 (-1.55-0.43)x(218.94+218.89)/2 (-3.30--1.55)x(218.98+218.94)/2	384.05 434.44 381.70 342.14 293.84 267.49 252.11 230.16 212.60 197.24 131.48 648.52 144.58 194.95 188.36 177.39 179.57 151.09 192.68 142.31 201.42 6.57 -6.55 -200.96 -141.99 -192.24 -150.75 -179.16 -176.99 -187.93 -194.50 -144.25 -647.04 -131.18 -196.79 -212.12 -229.63 -251.53 -266.88 -293.17 -341.36 -380.83 -433.45 -383.18			
178 3357.50	AN1	(-1.48--3.30)x(218.65+218.70)/2 (-1.11--1.48)x(218.63+218.65)/2 (1.04--1.11)x(218.57+218.63)/2 (1.22-1.04)x(218.56+218.57)/2 (1.36-1.22)x(218.56+218.56)/2 (3.43-1.36)x(218.50+218.56)/2 (3.73-3.43)x(218.49+218.50)/2 (5.64-3.73)x(218.44+218.49)/2 (7.37-5.64)x(218.38+218.44)/2 (8.65-7.37)x(218.34+218.38)/2 (9.73-8.65)x(218.31+218.34)/2 (10.87-9.73)x(218.27+218.31)/2 (11.63-10.87)x(218.25+218.27)/2 (12.29-11.63)x(218.22+218.25)/2 (21.77-12.29)x(217.91+218.22)/2 (22.63-21.77)x(217.88+217.91)/2 (21.77-22.63)x(217.41+217.38)/2 (12.29-21.77)x(217.72+217.41)/2 (11.63-12.29)x(217.75+217.72)/2 (10.87-11.63)x(217.77+217.75)/2 (9.73-10.87)x(217.81+217.77)/2 (8.65-9.73)x(217.84+217.81)/2 (7.37-8.65)x(217.88+217.84)/2 (5.64-7.37)x(217.94+217.88)/2 (3.73-5.64)x(217.99+217.94)/2 (3.43-3.73)x(218.00+217.99)/2 (1.36-3.43)x(218.06+218.00)/2 (1.22-1.36)x(218.06+218.06)/2 (1.04-1.22)x(218.07+218.06)/2 (-1.11-1.04)x(218.13+218.07)/2 (-1.48--1.11)x(218.15+218.13)/2 (-3.30--1.48)x(218.20+218.15)/2	397.99 80.90 469.99 39.34 30.60 452.36 65.55 417.27 377.85 279.50 235.79 248.85 165.88 144.04 2067.26 187.39 -186.96 -2062.52 -143.71 -165.50 -248.28 -235.25 -278.86 -376.98 -416.31 -65.40 -451.32 -30.53 -39.25 -468.92 -80.71 -397.08	12.21		
179 3382.50	AN1	(-0.71--3.30)x(218.50+218.62)/2 (8.76--0.71)x(218.02+218.50)/2 (13.21-8.76)x(217.80+218.02)/2 (19.35-13.21)x(217.50+217.80)/2 (21.47-19.35)x(217.41+217.50)/2 (22.01-21.47)x(217.33+217.41)/2 (23.38-22.01)x(217.33+217.39)/2 (22.01-23.38)x(216.89+216.83)/2 (21.47-22.01)x(216.91+216.89)/2 (19.35-21.47)x(217.00+216.91)/2 (13.21-19.35)x(217.30+217.00)/2 (8.76-13.21)x(217.52+217.30)/2 (-0.71-8.76)x(218.00+217.52)/2 (-3.30--0.71)x(218.12+218.00)/2	566.07 2066.92 969.70 1336.37 461.00 117.40 297.78 -297.10 -117.13 -459.94 -1333.30 -867.47 -2062.19 -564.78	12.98		
180 3407.50	AN1	(6.15--3.30)x(218.55+219.17)/2 (7.30-6.15)x(218.52+218.55)/2 (8.06-7.30)x(218.50+218.52)/2 (10.48-8.06)x(218.32+218.50)/2 (11.40-10.48)x(218.24+218.32)/2 (13.43-11.40)x(218.09+218.24)/2 (16.97-13.43)x(217.81+218.09)/2 (21.06-16.97)x(217.50+217.81)/2 (21.36-21.06)x(217.49+217.50)/2 (23.20-21.36)x(217.40+217.49)/2 (21.36-23.20)x(216.99+216.90)/2 (21.06-21.36)x(217.00+216.99)/2 (16.97-21.06)x(217.31+217.00)/2 (13.43-16.97)x(217.59+217.31)/2	2068.23 251.32 166.07 528.55 200.82 442.87 771.54 890.25 65.20 40.10 -399.18 -65.10 -888.16 -769.77	13.33		
A RIPORTARE mq			3662.75			

		CALCOLO DELLE AREE	Foglio n. 7		
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3662.75		
181 3432.50	AN1	$(11.40-13.43) \times (217.74+217.59) / 2$ $(10.48-11.40) \times (217.82+217.74) / 2$ $(8.06-10.48) \times (218.00+217.82) / 2$ $(7.30-8.06) \times (218.02+218.00) / 2$ $(6.15-7.30) \times (218.05+218.02) / 2$ $(-3.30-6.15) \times (218.67+218.05) / 2$ $(-1.84--3.30) \times (219.52+219.59) / 2$ $(-1.53--1.84) \times (219.50+219.52) / 2$ $(3.09--1.53) \times (219.27+219.50) / 2$ $(4.98-3.09) \times (219.17+219.27) / 2$ $(9.78-4.98) \times (218.91+219.17) / 2$ $(12.61-9.78) \times (218.76+218.91) / 2$ $(17.42-12.61) \times (218.50+218.76) / 2$ $(21.89-17.42) \times (218.22+218.50) / 2$ $(17.42-21.89) \times (218.00+217.72) / 2$ $(12.61-17.42) \times (218.26+218.00) / 2$ $(9.78-12.61) \times (218.41+218.26) / 2$ $(4.98-9.78) \times (218.67+218.41) / 2$ $(3.09-4.98) \times (218.77+218.67) / 2$ $(-1.53-3.09) \times (219.00+218.77) / 2$ $(-1.84--1.53) \times (219.02+219.00) / 2$ $(-3.30--1.84) \times (219.09+219.02) / 2$	-441.86 -200.36 -527.34 -165.69 -250.74 -2063.50 320.55 68.05 1013.56 414.33 1051.39 619.30 1051.61 976.07 -973.83 -1049.21 -617.89 -1048.99 -413.38 -1011.25 -67.89 -319.82	13.26	
182 3457.50	AN1	$(-2.77--3.30) \times (219.84+219.87) / 2$ $(-2.01--2.77) \times (219.78+219.84) / 2$ $(-1.11--2.01) \times (219.73+219.78) / 2$ $(-0.23--1.11) \times (219.69+219.73) / 2$ $(0.86--0.23) \times (219.62+219.69) / 2$ $(1.43-0.86) \times (219.59+219.62) / 2$ $(2.60-1.43) \times (219.53+219.59) / 2$ $(2.77-2.60) \times (219.52+219.53) / 2$ $(3.13-2.77) \times (219.50+219.52) / 2$ $(3.53-3.13) \times (219.48+219.50) / 2$ $(14.31-3.53) \times (218.94+219.48) / 2$ $(15.46-14.31) \times (218.88+218.94) / 2$ $(16.04-15.46) \times (218.85+218.88) / 2$ $(16.79-16.04) \times (218.81+218.85) / 2$ $(17.73-16.79) \times (218.75+218.81) / 2$ $(18.45-17.73) \times (218.72+218.75) / 2$ $(19.24-18.45) \times (218.67+218.72) / 2$ $(20.03-19.24) \times (218.63+218.67) / 2$ $(20.63-20.03) \times (218.60+218.63) / 2$ $(21.30-20.63) \times (218.56+218.60) / 2$ $(20.63-21.30) \times (218.10+218.06) / 2$ $(20.03-20.63) \times (218.13+218.10) / 2$ $(19.24-20.03) \times (218.17+218.13) / 2$ $(18.45-19.24) \times (218.22+218.17) / 2$ $(17.73-18.45) \times (218.25+218.22) / 2$ $(16.79-17.73) \times (218.31+218.25) / 2$ $(16.04-16.79) \times (218.35+218.31) / 2$ $(15.46-16.04) \times (218.38+218.35) / 2$ $(14.31-15.46) \times (218.44+218.38) / 2$ $(3.53-14.31) \times (218.98+218.44) / 2$ $(3.13-3.53) \times (219.00+218.98) / 2$ $(2.77-3.13) \times (219.02+219.00) / 2$ $(2.60-2.77) \times (219.03+219.02) / 2$ $(1.43-2.60) \times (219.09+219.03) / 2$ $(0.86-1.43) \times (219.12+219.09) / 2$ $(-0.23-0.86) \times (219.19+219.12) / 2$ $(-1.11--0.23) \times (219.23+219.19) / 2$ $(-2.01--1.11) \times (219.28+219.23) / 2$ $(-2.77--2.01) \times (219.34+219.28) / 2$ $(-3.30--2.77) \times (219.37+219.34) / 2$	116.52 167.06 197.78 193.34 239.42 125.17 256.89 37.32 79.02 87.80 2363.08 251.75 126.94 164.12 205.65 157.49 172.77 172.73 131.17 146.45 -146.11 -130.87 -172.34 -172.37 -157.13 -205.18 -163.75 -126.65 -251.17 -2357.69 -87.60 -78.84 -37.23 -256.30 -124.89 -238.88 -192.90 -197.33 -166.68 -116.26	12.60	
183 3482.50	AN1	$(-0.97--3.30) \times (220.01+220.16) / 2$ $(3.73--0.97) \times (219.70+220.01) / 2$ $(4.92-3.73) \times (219.62+219.70) / 2$ $(5.45-4.92) \times (219.59+219.62) / 2$ $(6.84-5.45) \times (219.50+219.59) / 2$ $(7.07-6.84) \times (219.49+219.50) / 2$ $(7.78-7.07) \times (219.46+219.49) / 2$ $(8.36-7.78) \times (219.44+219.46) / 2$ $(18.66-8.36) \times (218.93+219.44) / 2$ $(18.87-18.66) \times (218.92+218.93) / 2$ $(18.66-18.87) \times (218.43+218.42) / 2$ $(8.36-18.66) \times (218.94+218.43) / 2$ $(7.78-8.36) \times (218.96+218.94) / 2$ $(7.07-7.78) \times (218.99+218.96) / 2$ $(6.84-7.07) \times (219.00+218.99) / 2$ $(5.45-6.84) \times (219.09+219.00) / 2$ $(4.92-5.45) \times (219.12+219.09) / 2$ $(3.73-4.92) \times (219.20+219.12) / 2$ $(-0.97-3.73) \times (219.51+219.20) / 2$ $(-3.30--0.97) \times (219.66+219.51) / 2$	512.80 1033.32 261.40 116.39 305.17 50.48 155.83 127.28 2257.61 45.97 -45.87 -2252.46 -126.99 -155.47 -50.37 -304.47 -116.13 -260.80 -1030.97 -511.63	12.30	
184 3507.50	AN1	$(-2.55--3.30) \times (220.41+220.47) / 2$ $(-1.37--2.55) \times (220.32+220.41) / 2$ $(-0.95--1.37) \times (220.29+220.32) / 2$ $(0.49--0.95) \times (220.18+220.29) / 2$ $(0.87-0.49) \times (220.15+220.18) / 2$ $(2.48-0.87) \times (220.03+220.15) / 2$ $(2.69-2.48) \times (220.01+220.03) / 2$ $(4.39-2.69) \times (219.88+220.01) / 2$ $(6.03-4.39) \times (219.73+219.88) / 2$ $(6.39-6.03) \times (219.70+219.73) / 2$ $(7.65-6.39) \times (219.60+219.70) / 2$ $(8.18-7.65) \times (219.56+219.60) / 2$ $(9.01-8.18) \times (219.50+219.56) / 2$ $(9.97-9.01) \times (219.44+219.50) / 2$ $(10.47-9.97) \times (219.41+219.44) / 2$ $(12.01-10.47) \times (219.33+219.41) / 2$ $(12.31-12.01) \times (219.31+219.33) / 2$ $(14.03-12.31) \times (219.21+219.31) / 2$ $(14.21-14.03) \times (219.20+219.21) / 2$	165.33 260.03 92.53 317.14 83.66 354.34 46.20 373.91 360.48 79.10 276.76 116.38 182.21 210.69 109.71 337.83 65.80 377.13 39.46	11.09	
A RIPORTARE mq			3848.69		

		CALCOLO DELLE AREE			Foglio n. 8
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3848.69		
		(14.32-14.21)x(219.19+219.20)/2	24.11		
		(16.15-14.32)x(219.09+219.19)/2	401.03		
		(16.25-16.15)x(219.08+219.09)/2	21.91		
		(18.13-16.25)x(218.97+219.08)/2	411.77		
		(18.20-18.13)x(218.97+218.97)/2	15.33		
		(18.26-18.20)x(218.96+218.97)/2	13.14		
		(18.78-18.26)x(218.93+218.96)/2	113.85		
		(18.26-18.78)x(218.46+218.43)/2	-113.59		
		(18.20-18.26)x(218.47+218.46)/2	-13.11		
		(18.13-18.20)x(218.47+218.47)/2	-15.29		
		(16.25-18.13)x(218.58+218.47)/2	-410.83		
		(16.15-16.25)x(218.59+218.58)/2	-21.86		
		(14.32-16.15)x(218.69+218.59)/2	-400.11		
		(14.21-14.32)x(218.70+218.69)/2	-24.06		
		(14.03-14.21)x(218.71+218.70)/2	-39.37		
		(12.31-14.03)x(218.81+218.71)/2	-376.27		
		(12.01-12.31)x(218.83+218.81)/2	-65.65		
		(10.47-12.01)x(218.91+218.83)/2	-337.06		
		(9.97-10.47)x(218.94+218.91)/2	-109.46		
		(9.01-9.97)x(219.00+218.94)/2	-210.21		
		(8.18-9.01)x(219.06+219.00)/2	-181.79		
		(7.65-8.18)x(219.10+219.06)/2	-116.11		
		(6.39-7.65)x(219.20+219.10)/2	-276.13		
		(6.03-6.39)x(219.23+219.20)/2	-78.92		
		(4.39-6.03)x(219.38+219.23)/2	-359.66		
		(2.69-4.39)x(219.51+219.38)/2	-373.06		
		(2.48-2.69)x(219.53+219.51)/2	-46.10		
		(0.87-2.48)x(219.65+219.53)/2	-353.54		
		(0.49-0.87)x(219.68+219.65)/2	-83.47		
		(-0.95-0.49)x(219.79+219.68)/2	-316.42		
		(-1.37--0.95)x(219.82+219.79)/2	-92.32		
		(-2.55--1.37)x(219.91+219.82)/2	-259.44		
		(-3.30--2.55)x(219.97+219.91)/2	-164.95		
185 3532.50	AN1	(-1.78--3.30)x(220.92+221.06)/2	335.90	11.05	
		(2.66--1.78)x(220.50+220.92)/2	979.95		
		(2.96-2.66)x(220.47+220.50)/2	66.15		
		(4.49-2.96)x(220.32+220.47)/2	337.20		
		(5.52-4.49)x(220.22+220.32)/2	226.88		
		(10.28-5.52)x(219.90+220.22)/2	1047.49		
		(13.17-10.28)x(219.70+219.90)/2	635.22		
		(13.88-13.17)x(219.65+219.70)/2	155.97		
		(14.21-13.88)x(219.62+219.65)/2	72.48		
		(15.98-14.21)x(219.50+219.62)/2	388.62		
		(17.43-15.98)x(219.43+219.50)/2	318.22		
		(17.73-17.43)x(219.41+219.43)/2	65.83		
		(18.01-17.73)x(219.40+219.41)/2	61.43		
		(17.73-18.01)x(218.91+218.90)/2	-61.29		
		(17.43-17.73)x(218.93+218.91)/2	-65.68		
		(15.98-17.43)x(219.00+218.93)/2	-317.50		
		(14.21-15.98)x(219.12+218.90)/2	-387.74		
		(13.88-14.21)x(219.15+218.92)/2	-72.31		
		(13.17-13.88)x(219.20+218.95)/2	-155.61		
		(10.28-13.17)x(219.40+219.20)/2	-633.78		
		(5.52-10.28)x(219.72+219.40)/2	-1045.11		
		(4.49-5.52)x(219.82+219.72)/2	-226.36		
		(2.96-4.49)x(219.97+219.82)/2	-336.44		
		(2.66-2.96)x(220.00+219.97)/2	-66.00		
		(-1.78-2.66)x(220.42+220.00)/2	-977.73		
		(-3.30--1.78)x(220.56+220.42)/2	-335.14		
186 3557.50	AN1	(-2.31--3.30)x(220.84+220.90)/2	218.66	10.65	
		(-1.48--2.31)x(220.78+220.84)/2	183.27		
		(-0.97--1.48)x(220.74+220.78)/2	112.59		
		(-0.30--0.97)x(220.69+220.74)/2	147.88		
		(0.34--0.30)x(220.65+220.69)/2	141.23		
		(0.99-0.34)x(220.61+220.65)/2	143.41		
		(1.95-0.99)x(220.56+220.61)/2	211.76		
		(3.20-1.95)x(220.51+220.56)/2	275.67		
		(3.23-3.20)x(220.50+220.51)/2	6.62		
		(3.33-3.23)x(220.50+220.50)/2	22.05		
		(5.97-3.33)x(220.37+220.50)/2	581.95		
		(14.53-5.97)x(219.82+220.37)/2	1884.01		
		(15.17-14.53)x(219.78+219.82)/2	140.67		
		(15.84-15.17)x(219.75+219.78)/2	147.24		
		(16.71-15.84)x(219.69+219.75)/2	191.16		
		(17.43-16.71)x(219.65+219.69)/2	158.16		
		(17.57-17.43)x(219.64+219.65)/2	30.75		
		(17.43-17.57)x(219.15+219.14)/2	-30.68		
		(16.71-17.43)x(219.19+219.15)/2	-157.80		
		(15.84-16.71)x(219.25+219.19)/2	-190.72		
		(15.17-15.84)x(219.28+219.25)/2	-146.91		
		(14.53-15.17)x(219.32+219.28)/2	-140.35		
		(5.97-14.53)x(219.87+219.32)/2	-1879.73		
		(3.33-5.97)x(220.00+219.87)/2	-580.63		
		(3.23-3.33)x(220.00+220.00)/2	-22.00		
		(3.20-3.23)x(220.01+220.00)/2	-6.60		
		(1.95-3.20)x(220.06+220.01)/2	-275.04		
		(0.99-1.95)x(220.11+220.06)/2	-211.28		
		(0.34-0.99)x(220.15+220.11)/2	-143.08		
		(-0.30-0.34)x(220.19+220.15)/2	-140.91		
		(-0.97--0.30)x(220.24+220.19)/2	-147.54		
		(-1.48--0.97)x(220.28+220.24)/2	-112.33		
		(-2.31--1.48)x(220.34+220.28)/2	-182.86		
		(-3.30--2.31)x(220.40+220.34)/2	-218.17		
187 3582.50	AN1	(-2.18--3.30)x(220.50+220.57)/2	247.00	10.45	
		(1.16--2.18)x(220.30+220.50)/2	736.14		
		(2.52-1.16)x(220.21+220.30)/2	299.55		
		(5.94-2.52)x(220.01+220.21)/2	752.78		
		(9.26-5.94)x(219.81+220.01)/2	730.10		
		(10.56-9.26)x(219.73+219.81)/2	285.70		
		(14.30-10.56)x(219.50+219.73)/2	821.36		
		(14.70-14.30)x(219.48+219.50)/2	87.80		
		(15.82-14.70)x(219.42+219.48)/2	245.78		
A RIPORTARE mq			4206.21		

		CALCOLO DELLE AREE	Foglio n. 9				
ANTICAPILLARE							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			4206.21				
188 3607.50	AN1	(17.98-15.82)x(219.31+219.42)/2	473.83				
		(15.82-17.98)x(218.92+218.81)/2	-472.75				
		(14.70-15.82)x(218.98+218.92)/2	-245.22				
		(14.30-14.70)x(219.00+218.98)/2	-87.60				
		(10.56-14.30)x(219.23+219.00)/2	-819.49				
		(9.26-10.56)x(219.31+219.23)/2	-285.05				
		(5.94-9.26)x(219.51+219.31)/2	-728.44				
		(2.52-5.94)x(219.71+219.51)/2	-751.07				
		(1.16-2.52)x(219.80+219.71)/2	-298.87				
		(-2.18-1.16)x(220.00+219.80)/2	-734.47				
		(-3.30--2.18)x(220.07+220.00)/2	-246.44				
		(-0.51--3.30)x(220.27+220.42)/2	614.76	10.64			
		(7.88--0.51)x(219.82+220.27)/2	1846.18				
		(11.48-7.88)x(219.63+219.82)/2	791.01				
(12.56-11.48)x(219.57+219.63)/2	237.17						
(13.96-12.56)x(219.50+219.57)/2	307.35						
(17.85-13.96)x(219.35+219.50)/2	853.56						
(13.96-17.85)x(219.00+218.85)/2	-851.62						
(12.56-13.96)x(219.07+219.00)/2	-306.65						
(11.48-12.56)x(219.13+219.07)/2	-236.63						
(7.88-11.48)x(219.32+219.13)/2	-789.21						
(-0.51-7.88)x(219.77+219.32)/2	-1841.98						
(-3.30--0.51)x(219.92+219.77)/2	-613.37						
189 3632.50	AN1	(-2.59--3.30)x(220.37+220.39)/2	156.47	10.57			
		(-2.25--2.59)x(220.36+220.37)/2	74.92				
		(-0.93--2.25)x(220.33+220.36)/2	290.86				
		(-0.65--0.93)x(220.32+220.33)/2	61.69				
		(0.62--0.65)x(220.29+220.32)/2	279.79				
		(1.74-0.62)x(220.26+220.29)/2	246.71				
		(2.09-1.74)x(220.24+220.26)/2	77.09				
		(3.22-2.09)x(220.21+220.24)/2	248.85				
		(7.46-3.22)x(219.93+220.21)/2	933.10				
		(9.00-7.46)x(219.87+219.93)/2	338.65				
		(9.62-9.00)x(219.84+219.87)/2	136.31				
		(10.96-9.62)x(219.79+219.84)/2	294.55				
		(11.74-10.96)x(219.75+219.79)/2	171.42				
		(12.81-11.74)x(219.71+219.75)/2	235.11				
		(13.77-12.81)x(219.67+219.71)/2	210.90				
		(14.60-13.77)x(219.65+219.67)/2	182.32				
		(15.37-14.60)x(219.63+219.65)/2	169.12				
		(16.04-15.37)x(219.60+219.63)/2	147.14				
		(17.01-16.04)x(219.59+219.60)/2	213.01				
		(17.42-17.01)x(219.59+219.59)/2	90.03				
		(17.01-17.42)x(219.09+219.09)/2	-89.83				
		(16.04-17.01)x(219.10+219.09)/2	-212.52				
		(15.37-16.04)x(219.13+219.10)/2	-146.81				
		(14.60-15.37)x(219.15+219.13)/2	-168.74				
		(13.77-14.60)x(219.17+219.15)/2	-181.90				
		(12.81-13.77)x(219.21+219.17)/2	-210.42				
		(11.74-12.81)x(219.25+219.21)/2	-234.58				
		(10.96-11.74)x(219.29+219.25)/2	-171.03				
		(9.62-10.96)x(219.34+219.29)/2	-293.88				
		(9.00-9.62)x(219.37+219.34)/2	-136.00				
		(7.46-9.00)x(219.43+219.37)/2	-337.88				
		(3.22-7.46)x(219.71+219.43)/2	-930.98				
		(2.09-3.22)x(219.74+219.71)/2	-248.29				
		(1.74-2.09)x(219.76+219.74)/2	-76.91				
(0.62-1.74)x(219.79+219.76)/2	-246.15						
(-0.65-0.62)x(219.82+219.79)/2	-279.15						
(-0.93--0.65)x(219.83+219.82)/2	-61.55						
(-2.25--0.93)x(219.86+219.83)/2	-290.20						
(-2.59--2.25)x(219.87+219.86)/2	-74.75						
(-3.30--2.59)x(219.89+219.87)/2	-156.11						
190 3657.50	AN1	(-2.07--3.30)x(220.50+220.58)/2	271.26	10.36			
		(8.91--2.07)x(219.94+220.50)/2	2418.02				
		(17.46-8.91)x(219.51+219.94)/2	1878.65				
		(8.91-17.46)x(219.44+219.01)/2	-1874.37				
		(-2.07-8.91)x(220.00+219.44)/2	-2412.53				
		(-3.30--2.07)x(220.08+220.00)/2	-270.65				
191 3682.50	AN1	(-0.32--3.30)x(220.50+220.70)/2	657.39	10.38			
		(7.70--0.32)x(220.10+220.50)/2	1766.81				
		(13.12-7.70)x(219.83+220.10)/2	1192.21				
		(17.24-13.12)x(219.61+219.83)/2	905.25				
		(13.12-17.24)x(219.33+219.11)/2	-903.19				
		(7.70-13.12)x(219.60+219.33)/2	-1189.50				
		(-0.32-7.70)x(220.00+219.60)/2	-1762.80				
		(-3.30--0.32)x(220.20+220.00)/2	-655.90				
		192 3707.50	AN1	(-2.42--3.30)x(220.91+220.97)/2	194.43	10.27	
				(4.31--2.42)x(220.50+220.91)/2	1485.34		
(6.20-4.31)x(220.38+220.50)/2	416.63						
(11.29-6.20)x(220.06+220.38)/2	1120.92						
(15.30-11.29)x(219.81+220.06)/2	881.94						
(17.02-15.30)x(219.71+219.81)/2	377.99						
(15.30-17.02)x(219.31+219.21)/2	-377.13						
(11.29-15.30)x(219.56+219.31)/2	-879.93						
(6.20-11.29)x(219.88+219.56)/2	-1118.37						
(4.31-6.20)x(220.00+219.88)/2	-415.69						
(-2.42-4.31)x(220.41+220.00)/2	-1481.98						
(-3.30--2.42)x(220.47+220.41)/2	-193.99						
193 3723.50	AN1			(-2.27--3.30)x(221.03+221.09)/2	227.69	10.16	
				(-2.03--2.27)x(221.02+221.03)/2	53.05		
		(-1.58--2.03)x(220.99+221.02)/2	99.45				
		(-1.17--1.58)x(220.97+220.99)/2	90.60				
		(-0.62--1.17)x(220.95+220.97)/2	121.53				
		(0.69--0.62)x(220.88+220.95)/2	289.40				
		(2.24-0.69)x(220.80+220.88)/2	342.30				
		(5.20-2.24)x(220.65+220.80)/2	653.35				
		(8.09-5.20)x(220.50+220.65)/2	637.46				
		(15.66-8.09)x(220.11+220.50)/2	1667.71				
		A RIPORTARE mq			4182.54		

		CALCOLO DELLE AREE	Foglio n. 10		
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			4182.54		
194 3733.79	AN1	(16.43-15.66)x(220.07+220.11)/2	169.47		
		(15.66-16.43)x(219.61+219.57)/2	-169.08		
		(8.09-15.66)x(220.00+219.61)/2	-1663.92		
		(5.20-8.09)x(220.15+220.00)/2	-636.02		
		(2.24-5.20)x(220.30+220.15)/2	-651.87		
		(0.69-2.24)x(220.38+220.30)/2	-341.53		
		(-0.62-0.69)x(220.45+220.38)/2	-288.74		
		(-1.17--0.62)x(220.47+220.45)/2	-121.25		
		(-1.58--1.17)x(220.49+220.47)/2	-90.40		
		(-2.03--1.58)x(220.52+220.49)/2	-99.23		
		(-2.27--2.03)x(220.53+220.52)/2	-52.93		
		(-3.30--2.27)x(220.59+220.53)/2	-227.18		
		(5.84--3.30)x(220.67+221.17)/2	2019.21	9.86	
		(8.97-5.84)x(220.50+220.67)/2	690.43		
(10.22-8.97)x(220.44+220.50)/2	275.59				
(14.68-10.22)x(220.20+220.44)/2	982.63				
(16.31-14.68)x(220.12+220.20)/2	358.86				
(14.68-16.31)x(219.70+219.62)/2	-358.05				
(10.22-14.68)x(219.94+219.70)/2	-980.40				
(8.97-10.22)x(220.00+219.94)/2	-274.96				
(5.84-8.97)x(220.17+220.00)/2	-688.87				
(-3.30-5.84)x(220.67+220.17)/2	-2014.64				
195 3753.50	AN1	(-1.12--3.30)x(221.12+221.23)/2	482.16	9.80	
		(0.91--1.12)x(221.01+221.12)/2	448.76		
		(2.28-0.91)x(220.94+221.01)/2	302.74		
		(3.62-2.28)x(220.87+220.94)/2	296.01		
		(4.55-3.62)x(220.83+220.87)/2	205.39		
		(5.23-4.55)x(220.79+220.83)/2	150.15		
		(5.60-5.23)x(220.78+220.79)/2	81.69		
		(10.48-5.60)x(220.53+220.78)/2	1076.80		
		(10.94-10.48)x(220.51+220.53)/2	101.44		
		(11.34-10.94)x(220.50+220.51)/2	88.20		
		(12.88-11.34)x(220.45+220.50)/2	339.53		
		(15.92-12.88)x(220.35+220.45)/2	670.02		
		(12.88-15.92)x(219.95+219.85)/2	-668.50		
		(11.34-12.88)x(220.00+219.95)/2	-338.76		
		(10.94-11.34)x(220.01+220.00)/2	-88.00		
		(10.48-10.94)x(220.03+220.01)/2	-101.21		
		(5.60-10.48)x(220.28+220.03)/2	-1074.36		
		(5.23-5.60)x(220.29+220.28)/2	-81.51		
		(4.55-5.23)x(220.33+220.29)/2	-149.81		
(3.62-4.55)x(220.37+220.33)/2	-204.93				
(2.28-3.62)x(220.44+220.37)/2	-295.34				
(0.91-2.28)x(220.51+220.44)/2	-302.05				
(-1.12-0.91)x(220.62+220.51)/2	-447.75				
(-3.30--1.12)x(220.73+220.62)/2	-481.07				
196 3765.00	AN1	(-3.28--3.30)x(221.47+221.47)/2	4.43	9.60	
		(-1.81--3.28)x(221.40+221.47)/2	325.51		
		(-0.92--1.81)x(221.36+221.40)/2	197.03		
		(7.44--0.92)x(220.95+221.36)/2	1848.86		
		(7.79-7.44)x(220.93+220.95)/2	77.33		
		(8.94-7.79)x(220.87+220.93)/2	254.03		
		(9.30-8.94)x(220.85+220.87)/2	79.51		
		(10.45-9.30)x(220.80+220.85)/2	253.95		
		(10.81-10.45)x(220.78+220.80)/2	79.48		
		(11.96-10.81)x(220.72+220.78)/2	253.86		
		(12.39-11.96)x(220.70+220.72)/2	94.91		
		(13.50-12.39)x(220.64+220.70)/2	244.94		
		(13.91-13.50)x(220.62+220.64)/2	90.46		
		(14.97-13.91)x(220.57+220.62)/2	233.83		
		(15.41-14.97)x(220.55+220.57)/2	97.05		
		(15.60-15.41)x(220.54+220.55)/2	41.90		
		(15.41-15.60)x(220.05+220.04)/2	-41.81		
		(14.97-15.41)x(220.07+220.05)/2	-96.83		
		(13.91-14.97)x(220.12+220.07)/2	-233.30		
		(13.50-13.91)x(220.14+220.12)/2	-90.25		
		(12.39-13.50)x(220.20+220.14)/2	-244.39		
		(11.96-12.39)x(220.22+220.20)/2	-94.69		
		(10.81-11.96)x(220.28+220.22)/2	-253.29		
		(10.45-10.81)x(220.30+220.28)/2	-79.30		
		(9.30-10.45)x(220.35+220.30)/2	-253.37		
		(8.94-9.30)x(220.37+220.35)/2	-79.33		
		(7.79-8.94)x(220.43+220.37)/2	-253.46		
(7.44-7.79)x(220.45+220.43)/2	-77.15				
(-0.92-7.44)x(220.86+220.45)/2	-1844.68				
(-1.81--0.92)x(220.90+220.86)/2	-196.58				
(-3.28--1.81)x(220.97+220.90)/2	-324.77				
(-3.30--3.28)x(220.97+220.97)/2	-4.42				
197 3777.50	AN1	(-0.33--3.30)x(221.68+221.82)/2	658.60	9.46	
		(0.03--0.33)x(221.66+221.68)/2	79.80		
		(2.44-0.03)x(221.55+221.66)/2	534.07		
		(2.55-2.44)x(221.55+221.55)/2	24.37		
		(3.56-2.55)x(221.50+221.55)/2	223.74		
		(4.30-3.56)x(221.46+221.50)/2	163.90		
		(4.41-4.30)x(221.46+221.46)/2	24.36		
		(5.60-4.41)x(221.40+221.46)/2	263.50		
		(5.87-5.60)x(221.39+221.40)/2	59.78		
		(8.70-5.87)x(221.25+221.39)/2	626.34		
		(10.77-8.70)x(221.14+221.25)/2	457.87		
		(12.34-10.77)x(221.07+221.14)/2	347.13		
		(13.46-12.34)x(221.01+221.07)/2	247.56		
		(14.66-13.46)x(220.95+221.01)/2	265.18		
		(14.96-14.66)x(220.94+220.95)/2	66.28		
		(14.66-14.96)x(220.45+220.44)/2	-66.13		
		(13.46-14.66)x(220.51+220.45)/2	-264.58		
		(12.34-13.46)x(220.57+220.51)/2	-247.00		
		(10.77-12.34)x(220.64+220.57)/2	-346.35		
(8.70-10.77)x(220.75+220.64)/2	-456.84				
(5.87-8.70)x(220.89+220.75)/2	-624.92				
(5.60-5.87)x(220.90+220.89)/2	-59.64				
(4.41-5.60)x(220.96+220.90)/2	-262.91				
A RIPORTARE mq			1714.11		

		CALCOLO DELLE AREE		Foglio n. 11		
ANTICAPILLARE						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO		AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq		1714.11		
198 3797.50	AN1	(4.30-4.41)x(220.96+220.96)/2		-24.31	9.12	
		(3.56-4.30)x(221.00+220.96)/2		-163.53		
		(2.55-3.56)x(221.05+221.00)/2		-223.24		
		(2.44-2.55)x(221.05+221.05)/2		-24.32		
		(0.03-2.44)x(221.16+221.05)/2		-532.86		
		(-0.33-0.03)x(221.18+221.16)/2		-79.62		
		(-3.30--0.33)x(221.32+221.18)/2		-657.11		
		(-3.18--3.30)x(222.43+222.43)/2		26.69		
		(-3.08--3.18)x(222.42+222.43)/2		22.24		
		(-2.96--3.08)x(222.42+222.42)/2		26.69		
		(-2.81--2.96)x(222.41+222.42)/2		33.36		
		(2.17--2.81)x(222.20+222.41)/2		1107.08		
		(2.91-2.17)x(222.16+222.20)/2		164.41		
		(4.54-2.91)x(222.09+222.16)/2		362.06		
		(5.56-4.54)x(222.04+222.09)/2		226.51		
		(6.94-5.56)x(221.98+222.04)/2		306.37		
		(8.21-6.94)x(221.92+221.98)/2		281.88		
		(9.82-8.21)x(221.84+221.92)/2		357.23		
		(10.79-9.82)x(221.79+221.84)/2		215.16		
		(12.61-10.79)x(221.71+221.79)/2		403.59		
(13.21-12.61)x(221.68+221.71)/2		133.02				
(13.83-13.21)x(221.65+221.68)/2		137.43				
(13.21-13.83)x(221.18+221.15)/2		-137.12				
(12.61-13.21)x(221.21+221.18)/2		-132.72				
(10.79-12.61)x(221.29+221.21)/2		-402.68				
(9.82-10.79)x(221.34+221.29)/2		-214.68				
(8.21-9.82)x(221.42+221.34)/2		-356.42				
(6.94-8.21)x(221.48+221.42)/2		-281.24				
(5.56-6.94)x(221.54+221.48)/2		-305.68				
(4.54-5.56)x(221.59+221.54)/2		-226.00				
(2.91-4.54)x(221.66+221.59)/2		-361.25				
(2.17-2.91)x(221.70+221.66)/2		-164.04				
(-2.81-2.17)x(221.91+221.70)/2		-1104.59				
(-2.96--2.81)x(221.92+221.91)/2		-33.29				
(-3.08--2.96)x(221.92+221.92)/2		-26.63				
(-3.18--3.08)x(221.93+221.92)/2		-22.19				
(-3.30--3.18)x(221.93+221.93)/2		-26.63				
199 3807.50	AN1	(-1.51--3.21)x(222.77+222.86)/2		378.79	8.56	
		(-1.06--1.51)x(222.75+222.77)/2		100.24		
		(1.30--1.06)x(222.63+222.75)/2		525.55		
		(1.52-1.30)x(222.62+222.63)/2		48.98		
		(1.76-1.52)x(222.60+222.62)/2		53.43		
		(3.76-1.76)x(222.50+222.60)/2		445.10		
		(4.38-3.76)x(222.47+222.50)/2		137.94		
		(4.45-4.38)x(222.47+222.47)/2		15.57		
		(7.08-4.45)x(222.35+222.47)/2		584.94		
		(7.43-7.08)x(222.33+222.35)/2		77.82		
		(9.62-7.43)x(222.24+222.33)/2		486.80		
		(10.21-9.62)x(222.21+222.24)/2		131.11		
		(12.04-10.21)x(222.13+222.21)/2		406.57		
		(13.15-12.04)x(222.09+222.13)/2		246.54		
		(12.04-13.15)x(221.63+221.59)/2		-245.99		
		(10.21-12.04)x(221.71+221.63)/2		-405.66		
		(9.62-10.21)x(221.74+221.71)/2		-130.82		
		(7.43-9.62)x(221.83+221.74)/2		-485.71		
		(7.08-7.43)x(221.85+221.83)/2		-77.64		
		(4.45-7.08)x(221.97+221.85)/2		-583.62		
(4.38-4.45)x(221.97+221.97)/2		-15.54				
(3.76-4.38)x(222.00+221.97)/2		-137.63				
(1.76-3.76)x(222.10+222.00)/2		-444.10				
(1.52-1.76)x(222.12+222.10)/2		-53.31				
(1.30-1.52)x(222.13+222.12)/2		-48.87				
(-1.06-1.30)x(222.25+222.13)/2		-524.37				
(-1.51--1.06)x(222.27+222.25)/2		-100.02				
(-3.21--1.51)x(222.36+222.27)/2		-377.94				
200 3832.50	AN1	(12.72-12.42)x(223.28+223.29)/2		66.99	8.16	
		(13.59-12.72)x(223.25+223.28)/2		194.24		
		(12.72-13.59)x(222.78+222.75)/2		-193.81		
		(12.42-12.72)x(222.79+222.78)/2		-66.84		
209 4057.32	AN1	(-1.95--3.30)x(218.11+218.21)/2		294.52	0.58	
		(-1.31--1.95)x(218.05+218.11)/2		139.57		
		(-0.85--1.31)x(218.01+218.05)/2		100.29		
		(0.16--0.85)x(217.92+218.01)/2		220.14		
		(1.63-0.16)x(217.79+217.92)/2		320.25		
		(1.64-1.63)x(217.79+217.79)/2		2.18		
		(1.65-1.64)x(217.79+217.79)/2		2.18		
		(1.67-1.65)x(217.79+217.79)/2		4.36		
		(3.86-1.67)x(217.56+217.79)/2		476.71		
		(5.61-3.86)x(217.56+217.56)/2		380.71		
		(6.99-5.61)x(217.52+217.54)/2		300.19		
		(7.02-6.99)x(217.52+217.52)/2		6.53		
		(7.68-7.02)x(217.50+217.52)/2		143.56		
		(8.40-7.68)x(217.50+217.50)/2		156.60		
		(8.55-8.40)x(217.50+217.50)/2		32.63		
		(9.37-8.55)x(217.45+217.50)/2		178.33		
		(9.51-9.37)x(217.44+217.45)/2		30.44		
		(10.40-9.51)x(217.39+217.44)/2		193.50		
		(11.62-10.40)x(217.31+217.39)/2		265.17		
		(12.14-11.62)x(217.26+217.31)/2		112.99		
(13.66-12.14)x(217.14+217.26)/2		330.14				
(14.52-13.66)x(217.06+217.14)/2		186.71				
(15.29-14.52)x(216.99+217.06)/2		167.11				
(14.52-15.29)x(216.56+216.49)/2		-166.72				
(13.66-14.52)x(216.64+216.56)/2		-186.28				
(12.14-13.66)x(216.76+216.64)/2		-329.38				
(11.62-12.14)x(216.81+216.76)/2		-112.73				
(10.40-11.62)x(216.89+216.81)/2		-264.56				
(9.51-10.40)x(216.94+216.89)/2		-193.05				
(9.37-9.51)x(216.95+216.94)/2		-30.37				
(8.55-9.37)x(217.00+216.95)/2		-177.92				
(8.40-8.55)x(217.00+217.00)/2		-32.55				
A RIPORTARE mq				2551.25		

		CALCOLO DELLE AREE		Foglio n. 12	
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2551.25		
210 4082.24	AN1	(7.68-8.40)x(217.00+217.00)/2	-156.24	9.33	
		(7.02-7.68)x(217.02+217.00)/2	-143.23		
		(6.99-7.02)x(217.02+217.02)/2	-6.51		
		(5.61-6.99)x(217.04+217.02)/2	-299.50		
		(3.86-5.61)x(217.06+217.04)/2	-379.84		
		(1.67-3.86)x(217.29+217.06)/2	-475.61		
		(1.65-1.67)x(217.29+217.29)/2	-4.35		
		(1.64-1.65)x(217.29+217.29)/2	-2.17		
		(1.63-1.64)x(217.29+217.29)/2	-2.17		
		(0.16-1.63)x(217.42+217.29)/2	-319.51		
		(-0.85-0.16)x(217.51+217.42)/2	-219.64		
		(-1.31--0.85)x(217.55+217.51)/2	-100.06		
		(-1.95--1.31)x(217.61+217.55)/2	-139.25		
		(-3.30--1.95)x(217.71+217.61)/2	-293.84		
		(-2.96--3.30)x(216.59+216.61)/2	73.64		
		(-2.70--2.96)x(216.56+216.59)/2	56.31		
		(-1.85--2.70)x(216.50+216.56)/2	184.05		
		(-0.31--1.85)x(216.42+216.50)/2	333.35		
		(1.45--0.31)x(216.34+216.42)/2	380.83		
		(1.80-1.45)x(216.32+216.34)/2	75.72		
		(3.38-1.80)x(216.25+216.32)/2	341.73		
		(3.90-3.38)x(216.22+216.25)/2	112.44		
		(5.30-3.90)x(216.16+216.22)/2	302.67		
		(6.47-5.30)x(216.11+216.16)/2	252.88		
		(7.44-6.47)x(216.07+216.11)/2	209.61		
		(8.25-7.44)x(216.03+216.07)/2	175.00		
		(8.95-8.25)x(216.00+216.03)/2	151.21		
		(9.88-8.95)x(215.98+216.00)/2	200.87		
		(10.69-9.88)x(215.94+215.98)/2	174.93		
		(11.73-10.69)x(215.91+215.94)/2	224.56		
		(16.15-11.73)x(215.77+215.91)/2	954.01		
		(11.73-16.15)x(215.41+215.27)/2	-951.80		
		(10.69-11.73)x(215.44+215.41)/2	-224.04		
		(9.88-10.69)x(215.48+215.44)/2	-174.52		
(8.95-9.88)x(215.50+215.48)/2	-200.41				
(8.25-8.95)x(215.53+215.50)/2	-150.86				
(7.44-8.25)x(215.57+215.53)/2	-174.60				
(6.47-7.44)x(215.61+215.57)/2	-209.12				
(5.30-6.47)x(215.66+215.61)/2	-252.29				
(3.90-5.30)x(215.72+215.66)/2	-301.97				
(3.38-3.90)x(215.75+215.72)/2	-112.18				
(1.80-3.38)x(215.82+215.75)/2	-340.94				
(1.45-1.80)x(215.84+215.82)/2	-75.54				
(-0.31-1.45)x(215.92+215.84)/2	-379.95				
(-1.85--0.31)x(216.00+215.92)/2	-332.58				
(-2.70--1.85)x(216.06+216.00)/2	-183.63				
(-2.96--2.70)x(216.09+216.06)/2	-56.18				
(-3.30--2.96)x(216.11+216.09)/2	-73.47				
211 4107.16	AN1	(-2.89--3.30)x(215.31+215.34)/2	88.28	9.73	
		(-2.48--2.89)x(215.29+215.31)/2	88.27		
		(-0.90--2.48)x(215.19+215.29)/2	340.08		
		(-0.24--0.90)x(215.16+215.19)/2	142.02		
		(1.02--0.24)x(215.08+215.16)/2	271.05		
		(1.93-1.02)x(215.04+215.08)/2	195.70		
		(2.90-1.93)x(214.98+215.04)/2	208.56		
		(3.12-2.90)x(214.97+214.98)/2	47.29		
		(4.20-3.12)x(214.92+214.97)/2	232.14		
		(5.08-4.20)x(214.87+214.92)/2	189.11		
		(6.33-5.08)x(214.81+214.87)/2	268.55		
		(6.95-6.33)x(214.78+214.81)/2	133.17		
		(8.43-6.95)x(214.72+214.78)/2	317.83		
		(8.77-8.43)x(214.70+214.72)/2	73.00		
		(10.36-8.77)x(214.63+214.70)/2	341.32		
		(10.57-10.36)x(214.62+214.63)/2	45.07		
		(12.34-10.57)x(214.54+214.62)/2	379.81		
		(12.42-12.34)x(214.54+214.54)/2	17.16		
		(13.25-12.42)x(214.50+214.54)/2	178.05		
		(14.28-13.25)x(214.45+214.50)/2	220.91		
		(14.38-14.28)x(214.44+214.45)/2	21.44		
		(15.68-14.38)x(214.38+214.44)/2	278.73		
		(15.89-15.68)x(214.37+214.38)/2	45.02		
		(17.10-15.89)x(214.30+214.37)/2	259.35		
		(17.38-17.10)x(214.29+214.30)/2	60.00		
		(17.10-17.38)x(213.80+213.79)/2	-59.86		
		(15.89-17.10)x(213.87+213.80)/2	-258.74		
		(15.68-15.89)x(213.88+213.87)/2	-44.91		
		(14.38-15.68)x(213.94+213.88)/2	-278.08		
		(14.28-14.38)x(213.95+213.94)/2	-21.39		
		(13.25-14.28)x(214.00+213.95)/2	-220.39		
		(12.42-13.25)x(214.04+214.00)/2	-177.64		
		(12.34-12.42)x(214.12+214.04)/2	-17.12		
		(10.57-12.34)x(214.13+214.04)/2	-378.92		
(10.36-10.57)x(214.13+214.12)/2	-44.97				
(8.77-10.36)x(214.20+214.13)/2	-340.52				
(8.43-8.77)x(214.22+214.20)/2	-72.83				
(6.95-8.43)x(214.28+214.22)/2	-317.09				
(6.33-6.95)x(214.31+214.28)/2	-132.86				
(5.08-6.33)x(214.37+214.31)/2	-267.93				
(4.20-5.08)x(214.42+214.37)/2	-188.67				
(3.12-4.20)x(214.47+214.42)/2	-231.60				
(2.90-3.12)x(214.48+214.47)/2	-47.18				
(1.93-2.90)x(214.54+214.48)/2	-208.07				
(1.02-1.93)x(214.58+214.54)/2	-195.25				
(-0.24-1.02)x(214.66+214.58)/2	-270.42				
(-0.90--0.24)x(214.69+214.66)/2	-141.69				
(-2.48--0.90)x(214.79+214.69)/2	-339.29				
(-2.89--2.48)x(214.81+214.79)/2	-88.07				
(-3.30--2.89)x(214.84+214.81)/2	-88.08				
RIPORTO mq			2551.25	10.34	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE AREE	Foglio n. 13		
SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
200 3832.50	B1	(-2.56--3.30)x(223.47+223.50)/2 (-1.70--2.56)x(223.43+223.47)/2 (0.00--1.70)x(223.34+223.43)/2 (0.08-0.00)x(223.34+223.34)/2 (0.77-0.08)x(223.30+223.34)/2 (2.38-0.77)x(223.22+223.30)/2 (2.97-2.38)x(223.19+223.22)/2 (4.77-2.97)x(223.11+223.19)/2 (4.98-4.77)x(223.10+223.11)/2 (6.98-4.98)x(223.00+223.10)/2 (7.00-6.98)x(223.00+223.00)/2 (8.50-7.00)x(222.93+223.00)/2 (9.78-8.50)x(222.87+222.93)/2 (10.88-9.78)x(222.82+222.87)/2 (12.42-10.88)x(222.79+222.82)/2 (12.25-12.42)x(222.21+222.79)/2 (11.50-12.25)x(222.21+222.21)/2 (11.25-11.50)x(220.71+222.21)/2 (10.75-11.25)x(220.71+220.71)/2 (10.53-10.75)x(222.01+220.71)/2 (10.50-10.53)x(222.01+222.01)/2 (-0.70-10.50)x(222.29+222.01)/2 (-3.30--0.70)x(222.29+222.29)/2	165.38 192.17 379.75 17.87 154.09 359.45 131.69 401.67 46.85 446.10 4.46 334.45 285.31 245.13 343.12 -37.82 -166.66 -55.37 -110.36 -48.70 -6.66 -2488.08 -577.95		
201 3857.50	B1	(-2.66--3.30)x(224.84+224.86)/2 (-2.36--2.66)x(224.83+224.84)/2 (-0.98--2.36)x(224.78+224.83)/2 (-0.56--0.98)x(224.77+224.78)/2 (0.72--0.56)x(224.72+224.77)/2 (1.87-0.72)x(224.69+224.72)/2 (2.44-1.87)x(224.66+224.69)/2 (3.50-2.44)x(224.63+224.66)/2 (4.18-3.50)x(224.61+224.63)/2 (5.16-4.18)x(224.58+224.61)/2 (5.94-5.16)x(224.55+224.58)/2 (6.82-5.94)x(224.52+224.55)/2 (7.69-6.82)x(224.49+224.52)/2 (8.49-7.69)x(224.47+224.49)/2 (9.14-8.49)x(224.45+224.47)/2 (10.08-9.14)x(224.42+224.45)/2 (10.67-10.08)x(224.40+224.42)/2 (11.69-10.67)x(224.37+224.40)/2 (12.27-11.69)x(224.35+224.37)/2 (13.38-12.27)x(224.32+224.35)/2 (13.91-13.38)x(224.31+224.32)/2 (14.14-13.91)x(224.30+224.31)/2 (12.60-14.14)x(223.27+224.30)/2 (12.25-12.60)x(222.08+223.27)/2 (11.50-12.25)x(222.08+222.08)/2 (11.25-11.50)x(220.58+222.08)/2 (10.75-11.25)x(220.58+220.58)/2 (10.53-10.75)x(221.88+220.58)/2 (10.50-10.53)x(221.88+221.88)/2 (-0.70-10.50)x(222.16+221.88)/2 (-3.30--0.70)x(222.16+222.16)/2	143.90 67.45 310.23 94.41 287.67 258.41 128.06 238.12 152.74 220.10 175.16 197.59 195.32 179.58 145.90 210.97 132.40 228.87 130.13 249.01 118.89 51.59 -344.63 -77.94 -166.56 -55.33 -110.29 -48.67 -6.66 -2486.62 -577.62	15.89	
202 3881.20	B1	(-3.24--3.30)x(226.61+226.61)/2 (-2.62--3.24)x(226.59+226.61)/2 (-1.96--2.62)x(226.58+226.59)/2 (-0.83--1.96)x(226.56+226.58)/2 (-0.03--0.83)x(226.55+226.56)/2 (1.07--0.03)x(226.54+226.55)/2 (1.84-1.07)x(226.54+226.54)/2 (2.68-1.84)x(226.53+226.54)/2 (3.44-2.68)x(226.54+226.53)/2 (4.31-3.44)x(226.52+226.54)/2 (5.29-4.31)x(226.52+226.52)/2 (6.18-5.29)x(226.52+226.52)/2 (6.97-6.18)x(226.52+226.52)/2 (7.86-6.97)x(226.52+226.52)/2 (8.61-7.86)x(226.51+226.52)/2 (9.55-8.61)x(226.49+226.51)/2 (10.07-9.55)x(226.48+226.49)/2 (11.09-10.07)x(226.46+226.48)/2 (11.59-11.09)x(226.44+226.46)/2 (12.70-11.59)x(226.42+226.44)/2 (13.36-12.70)x(226.39+226.42)/2 (14.58-13.36)x(226.37+226.39)/2 (15.87-14.58)x(226.35+226.37)/2 (16.37-15.87)x(226.32+226.35)/2 (17.41-16.37)x(226.30+226.32)/2 (12.60-17.41)x(223.09+226.30)/2 (12.25-12.60)x(221.89+223.09)/2 (11.50-12.25)x(221.89+221.89)/2 (11.25-11.50)x(220.39+221.89)/2 (10.75-11.25)x(220.39+220.39)/2 (10.53-10.75)x(221.69+220.39)/2 (10.50-10.53)x(221.69+221.69)/2 (-0.70-10.50)x(221.97+221.69)/2 (-3.30--0.70)x(221.97+221.97)/2	13.60 140.49 149.55 256.02 181.24 249.20 174.44 190.29 172.17 197.08 221.99 201.61 178.95 201.61 169.89 212.91 117.77 231.00 113.22 251.34 149.43 276.18 292.00 113.17 235.36 -1080.78 -77.87 -166.42 -55.28 -110.19 -48.63 -6.65 -2484.50 -577.12	42.18	
203 3907.50	B1	(-2.06--3.30)x(227.43+227.48)/2 (-0.38--2.06)x(227.36+227.43)/2 (-0.22--0.38)x(227.36+227.36)/2 (-0.18--0.22)x(227.36+227.36)/2 (1.20--0.18)x(227.33+227.36)/2 (1.62-1.20)x(227.32+227.33)/2 (2.61-1.62)x(227.31+227.32)/2 (3.41-2.61)x(227.29+227.31)/2 (4.00-3.41)x(227.27+227.29)/2 (5.22-4.00)x(227.24+227.27)/2 (5.39-5.22)x(227.24+227.24)/2 (5.95-5.39)x(227.22+227.24)/2 (6.61-5.95)x(227.17+227.22)/2 (7.58-6.61)x(227.10+227.17)/2 (7.71-7.58)x(227.09+227.10)/2 (7.80-7.71)x(227.08+227.09)/2	282.04 382.02 36.38 9.09 313.74 95.48 225.04 181.84 134.10 277.25 38.63 127.25 149.95 220.32 29.52 20.44	83.07	
A RIPORTARE mq			2523.09		

		CALCOLO DELLE AREE	Foglio n. 14				
SCAVO							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			2523.09				
204 3932.50	B1	(9.01-7.80)x(226.66+227.08)/2	274.51				
		(9.95-9.01)x(226.34+226.66)/2	212.91				
		(10.47-9.95)x(226.15+226.34)/2	117.65				
		(11.29-10.47)x(225.86+226.15)/2	185.32				
		(11.94-11.29)x(225.97+225.86)/2	146.84				
		(12.17-11.94)x(226.00+225.97)/2	51.98				
		(13.45-12.17)x(226.21+226.00)/2	289.41				
		(13.90-13.45)x(226.31+226.21)/2	101.82				
		(14.58-13.90)x(226.44+226.31)/2	153.93				
		(15.24-14.58)x(226.60+226.44)/2	149.50				
		(15.59-15.24)x(226.67+226.60)/2	79.32				
		(16.68-15.59)x(227.00+226.67)/2	247.25				
		(16.86-16.68)x(227.05+227.00)/2	40.86				
		(16.94-16.86)x(227.07+227.05)/2	18.16				
		(18.07-16.94)x(227.40+227.07)/2	256.78				
		(18.81-18.07)x(227.65+227.40)/2	168.37				
		(19.23-18.81)x(227.77+227.65)/2	95.64				
		(19.84-19.23)x(228.00+227.77)/2	139.01				
		(20.34-19.84)x(228.17+228.00)/2	114.04				
		(20.65-20.34)x(228.25+228.17)/2	70.75				
		(21.52-20.65)x(228.53+228.25)/2	198.70				
		(22.51-21.52)x(228.81+228.53)/2	226.38				
		(23.19-22.51)x(229.00+228.81)/2	155.66				
		(23.93-23.19)x(229.20+229.00)/2	169.53				
		(24.24-23.93)x(229.28+229.20)/2	71.06				
		(22.10-24.24)x(227.85+229.28)/2	-489.13				
		(20.10-22.10)x(227.81+227.85)/2	-455.66				
		(12.60-20.10)x(222.81+227.81)/2	-1689.83				
		(12.25-12.60)x(221.62+222.81)/2	-77.78				
		(11.50-12.25)x(221.62+221.62)/2	-166.22				
		(11.25-11.50)x(220.12+221.62)/2	-55.22				
		(10.75-11.25)x(220.12+220.12)/2	-110.06				
		(10.53-10.75)x(221.42+220.12)/2	-48.57				
		(10.50-10.53)x(221.42+221.42)/2	-6.64				
		(-0.70-10.50)x(221.71+221.42)/2	-2481.53				
		(-3.30--0.70)x(221.71+221.71)/2	-576.45				
					101.38		
		205 3957.48	B1	(-2.57--3.30)x(230.59+230.66)/2	168.36		
				(-0.87--2.57)x(230.41+230.59)/2	391.85		
				(0.64--0.87)x(230.26+230.41)/2	347.81		
				(1.34-0.64)x(230.19+230.26)/2	161.16		
(3.49-1.34)x(230.00+230.19)/2	494.70						
(3.98-3.49)x(229.96+230.00)/2	112.69						
(4.08-3.98)x(229.96+229.96)/2	23.00						
(6.34-4.08)x(229.79+229.96)/2	519.52						
(6.92-6.34)x(229.75+229.79)/2	133.27						
(8.22-6.92)x(229.66+229.75)/2	298.62						
(9.24-8.22)x(229.59+229.66)/2	234.22						
(10.33-9.24)x(229.50+229.59)/2	250.20						
(11.44-10.33)x(229.42+229.50)/2	254.70						
(12.75-11.44)x(229.33+229.42)/2	300.48						
(13.46-12.75)x(229.27+229.33)/2	162.80						
(15.07-13.46)x(229.15+229.27)/2	369.03						
(15.39-15.07)x(229.13+229.15)/2	73.32						
(17.07-15.39)x(229.00+229.13)/2	384.83						
(17.49-17.07)x(228.96+229.00)/2	96.17						
(17.65-17.49)x(228.94+228.96)/2	36.63						
(19.72-17.65)x(228.74+228.94)/2	473.70						
(20.70-19.72)x(228.65+228.74)/2	224.12						
(22.23-20.70)x(228.51+228.65)/2	349.73						
(23.16-22.23)x(228.42+228.51)/2	212.47						
(23.44-23.16)x(228.40+228.42)/2	63.95						
(22.10-23.44)x(227.51+228.40)/2	-305.46						
(20.10-22.10)x(227.47+227.51)/2	-454.98						
(12.60-20.10)x(222.47+227.47)/2	-1687.28						
(12.25-12.60)x(221.27+222.47)/2	-77.65						
(11.50-12.25)x(221.27+221.27)/2	-165.95						
(11.25-11.50)x(219.77+221.27)/2	-55.13						
(10.75-11.25)x(219.77+219.77)/2	-109.89						
(10.53-10.75)x(221.07+219.77)/2	-48.49						
(10.50-10.53)x(221.07+221.07)/2	-6.63						
(-0.70-10.50)x(221.39+221.07)/2	-2477.78						
(-3.30--0.70)x(221.37+221.39)/2	-575.59						
					172.50		
A RIPORTARE mq				3183.01			

		CALCOLO DELLE AREE	Foglio n. 15		
SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3183.01		
206 3982.46	B1	$(10.50-10.53) \times (220.66+220.66) / 2$ $(-0.70-10.50) \times (221.01+220.66) / 2$ $(-3.30-0.70) \times (220.97+221.01) / 2$ $(-1.89--3.30) \times (226.13+226.30) / 2$ $(-0.89--1.89) \times (226.00+226.13) / 2$ $(0.13--0.89) \times (225.87+226.00) / 2$ $(0.44-0.13) \times (225.83+225.87) / 2$ $(0.91-0.44) \times (225.77+225.83) / 2$ $(2.48-0.91) \times (225.57+225.77) / 2$ $(3.69-2.48) \times (225.41+225.57) / 2$ $(4.52-3.69) \times (225.30+225.41) / 2$ $(6.73-4.52) \times (225.00+225.30) / 2$ $(6.93-6.73) \times (224.97+225.00) / 2$ $(7.05-6.93) \times (224.95+224.97) / 2$ $(9.47-7.05) \times (224.58+224.95) / 2$ $(11.18-9.47) \times (224.33+224.58) / 2$ $(12.02-11.18) \times (224.20+224.33) / 2$ $(12.33-12.02) \times (224.15+224.20) / 2$ $(13.41-12.33) \times (224.00+224.15) / 2$ $(14.30-13.41) \times (223.88+224.00) / 2$ $(14.65-14.30) \times (223.84+223.88) / 2$ $(15.76-14.65) \times (223.69+223.84) / 2$ $(12.60-15.76) \times (221.59+223.69) / 2$ $(12.25-12.60) \times (220.39+221.59) / 2$ $(11.50-12.25) \times (220.39+220.39) / 2$ $(11.25-11.50) \times (218.89+220.39) / 2$ $(10.75-11.25) \times (218.89+218.89) / 2$ $(10.53-10.75) \times (220.19+218.89) / 2$ $(10.50-10.53) \times (220.19+220.19) / 2$ $(-0.70-10.50) \times (220.56+220.19) / 2$ $(-3.30--0.70) \times (220.52+220.56) / 2$	-6.62 -2473.35 -574.57 318.96 226.06 230.45 70.01 106.13 354.30 272.84 187.04 497.58 45.00 27.00 543.93 383.82 188.38 69.49 242.00 199.31 78.35 248.38 -703.54 -77.35 -165.29 -54.91 -109.44 -48.30 -6.61 -2468.20 -573.40	128.47	
207 4005.74	B1	$(-2.96--3.30) \times (223.49+223.52) / 2$ $(-1.57--2.96) \times (223.37+223.49) / 2$ $(-0.90--1.57) \times (223.31+223.37) / 2$ $(0.55--0.90) \times (223.18+223.31) / 2$ $(0.86-0.55) \times (223.15+223.18) / 2$ $(2.44-0.86) \times (223.00+223.15) / 2$ $(2.58-2.44) \times (222.98+223.00) / 2$ $(2.72-2.58) \times (222.97+222.98) / 2$ $(4.36-2.72) \times (222.77+222.97) / 2$ $(6.56-4.36) \times (222.52+222.77) / 2$ $(6.63-6.56) \times (222.51+222.52) / 2$ $(6.66-6.63) \times (222.51+222.51) / 2$ $(8.69-6.66) \times (222.35+222.51) / 2$ $(9.38-8.69) \times (222.30+222.35) / 2$ $(10.48-9.38) \times (222.21+222.30) / 2$ $(11.64-10.48) \times (222.11+222.21) / 2$ $(12.72-11.64) \times (222.00+222.11) / 2$ $(13.78-12.72) \times (221.88+222.00) / 2$ $(12.60-13.78) \times (221.09+221.88) / 2$ $(12.25-12.60) \times (219.89+221.09) / 2$ $(11.50-12.25) \times (219.89+219.89) / 2$ $(11.25-11.50) \times (218.39+219.89) / 2$ $(10.75-11.25) \times (218.39+218.39) / 2$ $(10.53-10.75) \times (219.69+218.39) / 2$ $(10.50-10.53) \times (219.69+219.69) / 2$ $(-0.70-10.50) \times (220.10+219.69) / 2$ $(-3.30--0.70) \times (220.04+220.10) / 2$	75.99 310.57 149.64 323.71 69.18 352.46 31.22 31.22 365.51 489.82 15.58 6.68 451.53 153.40 244.48 257.71 239.82 235.26 -261.35 -77.17 -164.92 -54.78 -109.19 -48.19 -6.59 -2462.82 -572.18	81.99	
208 4032.38	B1	$(-2.35--3.30) \times (219.86+219.88) / 2$ $(-2.16--2.35) \times (219.86+219.86) / 2$ $(-1.95--2.16) \times (219.86+219.86) / 2$ $(-0.86--1.95) \times (219.84+219.86) / 2$ $(-0.68--0.86) \times (219.84+219.84) / 2$ $(-0.48--0.68) \times (219.83+219.84) / 2$ $(-0.19--0.48) \times (219.81+219.83) / 2$ $(0.10--0.19) \times (219.79+219.81) / 2$ $(1.42-0.10) \times (219.71+219.79) / 2$ $(1.86-1.42) \times (219.68+219.71) / 2$ $(2.98-1.86) \times (219.60+219.68) / 2$ $(3.72-2.98) \times (219.55+219.60) / 2$ $(4.63-3.72) \times (219.49+219.55) / 2$ $(5.59-4.63) \times (219.42+219.49) / 2$ $(6.27-5.59) \times (219.37+219.42) / 2$ $(7.34-6.27) \times (219.31+219.37) / 2$ $(7.83-7.34) \times (219.27+219.31) / 2$ $(9.06-7.83) \times (219.19+219.27) / 2$ $(9.38-9.06) \times (219.17+219.19) / 2$ $(10.88-9.38) \times (219.09+219.17) / 2$ $(11.02-10.88) \times (219.08+219.09) / 2$ $(12.45-11.02) \times (219.00+219.08) / 2$ $(12.50-12.45) \times (219.00+219.00) / 2$ $(12.52-12.50) \times (218.98+219.00) / 2$ $(10.50-12.52) \times (219.06+218.98) / 2$ $(-0.70-10.50) \times (219.49+219.06) / 2$ $(-3.30--0.70) \times (219.43+219.49) / 2$	208.88 41.77 46.17 239.64 39.57 43.97 63.75 63.74 290.07 96.67 246.00 162.49 199.76 210.68 5149.19 234.69 107.45 269.65 70.14 328.69 30.67 313.23 10.95 4.38 -442.42 -2455.88 -570.60	46.59	3.30
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE		Foglio n. 16	
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
177 3332.50	C1	$(10.50--0.70) \times (223.68+223.96) / 2$ $(-0.70-10.50) \times (223.91+223.63) / 2$	2506.78 -2506.22		
178 3357.50	C1	$(10.50--0.70) \times (223.63+223.91) / 2$ $(-0.70-10.50) \times (223.86+223.58) / 2$	2506.22 -2505.66	0.56	
179 3382.50	C1	$(10.50--0.70) \times (223.58+223.86) / 2$ $(-0.70-10.50) \times (223.81+223.53) / 2$	2505.66 -2505.10	0.56	
180 3407.50	C1	$(10.50--0.70) \times (223.53+223.81) / 2$ $(-0.70-10.50) \times (223.76+223.48) / 2$	2505.10 -2504.54	0.56	
181 3432.50	C1	$(10.50--0.70) \times (223.48+223.76) / 2$ $(-0.70-10.50) \times (223.71+223.43) / 2$	2504.54 -2503.98	0.56	
182 3457.50	C1	$(10.50--0.70) \times (223.43+223.71) / 2$ $(-0.70-10.50) \times (223.66+223.38) / 2$	2503.98 -2503.42	0.56	
183 3482.50	C1	$(10.50--0.70) \times (223.38+223.66) / 2$ $(-0.70-10.50) \times (223.61+223.33) / 2$	2503.42 -2502.86	0.56	
184 3507.50	C1	$(10.50--0.70) \times (223.33+223.61) / 2$ $(-0.70-10.50) \times (223.56+223.28) / 2$	2502.86 -2502.30	0.56	
185 3532.50	C1	$(10.50--0.70) \times (223.28+223.56) / 2$ $(-0.70-10.50) \times (223.51+223.23) / 2$	2502.30 -2501.74	0.56	
186 3557.50	C1	$(10.50--0.70) \times (223.23+223.51) / 2$ $(-0.70-10.50) \times (223.46+223.18) / 2$	2501.74 -2501.18	0.56	
187 3582.50	C1	$(10.50--0.70) \times (223.18+223.46) / 2$ $(-0.70-10.50) \times (223.41+223.13) / 2$	2501.18 -2500.62	0.56	
188 3607.50	C1	$(10.50--0.70) \times (223.13+223.41) / 2$ $(-0.70-10.50) \times (223.36+223.08) / 2$	2500.62 -2500.06	0.56	
189 3632.50	C1	$(10.50--0.70) \times (223.08+223.36) / 2$ $(-0.70-10.50) \times (223.31+223.03) / 2$	2500.06 -2499.50	0.56	
190 3657.50	C1	$(10.50--0.70) \times (223.03+223.31) / 2$ $(-0.70-10.50) \times (223.26+222.98) / 2$	2499.50 -2498.94	0.56	
191 3682.50	C1	$(10.50--0.70) \times (222.98+223.26) / 2$ $(-0.70-10.50) \times (223.21+222.93) / 2$	2498.94 -2498.38	0.56	
192 3707.50	C1	$(10.50--0.70) \times (222.93+223.21) / 2$ $(-0.70-10.50) \times (223.16+222.88) / 2$	2498.38 -2497.82	0.56	
193 3723.50	C1	$(10.50--0.70) \times (222.90+223.18) / 2$ $(-0.70-10.50) \times (223.13+222.85) / 2$	2498.05 -2497.49	0.56	
194 3733.79	C1	$(10.50--0.70) \times (222.88+223.16) / 2$ $(-0.70-10.50) \times (223.11+222.83) / 2$	2497.82 -2497.26	0.56	
195 3753.50	C1	$(10.50--0.70) \times (222.84+223.12) / 2$ $(-0.70-10.50) \times (223.07+222.79) / 2$	2497.38 -2496.82	0.56	
196 3765.00	C1	$(10.50--0.70) \times (222.81+223.09) / 2$ $(-0.70-10.50) \times (223.04+222.76) / 2$	2497.04 -2496.48	0.56	
197 3777.50	C1	$(10.50--0.70) \times (222.79+223.07) / 2$ $(-0.70-10.50) \times (223.02+222.74) / 2$	2496.82 -2496.26	0.56	
198 3797.50	C1	$(10.50--0.70) \times (222.75+223.03) / 2$ $(-0.70-10.50) \times (222.98+222.70) / 2$	2496.37 -2495.81	0.56	
199 3807.50	C1	$(10.50--0.70) \times (222.73+223.01) / 2$ $(-0.70-10.50) \times (222.96+222.68) / 2$	2496.14 -2495.58	0.56	
200 3832.50	C1	$(10.50--0.70) \times (222.66+222.94) / 2$ $(-0.70-10.50) \times (222.89+222.61) / 2$	2495.36 -2494.80	0.56	
201 3857.50	C1	$(10.50--0.70) \times (222.53+222.81) / 2$ $(-0.70-10.50) \times (222.76+222.48) / 2$	2493.90 -2493.34	0.56	
202 3881.20	C1	$(10.50--0.70) \times (222.34+222.62) / 2$ $(-0.70-10.50) \times (222.57+222.29) / 2$	2491.78 -2491.22	0.56	
203 3907.50	C1	$(10.50--0.70) \times (222.07+222.36) / 2$ $(-0.70-10.50) \times (222.31+222.02) / 2$	2488.81 -2488.25	0.56	
204 3932.50	C1	$(10.50--0.70) \times (221.72+222.04) / 2$ $(-0.70-10.50) \times (221.99+221.67) / 2$	2485.06 -2484.50	0.56	
205 3957.48	C1	$(10.50--0.70) \times (221.31+221.66) / 2$ $(-0.70-10.50) \times (221.61+221.26) / 2$	2480.63 -2480.07	0.56	
206 3982.46	C1	$(10.50--0.70) \times (220.84+221.21) / 2$ $(-0.70-10.50) \times (221.16+220.79) / 2$	2475.48 -2474.92	0.56	
207 4005.74	C1	$(10.50--0.70) \times (220.34+220.75) / 2$ $(-0.70-10.50) \times (220.70+220.29) / 2$	2470.10 -2469.54	0.56	
208 4032.38	C1	$(10.50--0.70) \times (219.71+220.14) / 2$ $(-0.70-10.50) \times (220.09+219.66) / 2$	2463.16 -2462.60	0.56	
209 4057.32	C1	$(10.50--0.70) \times (219.06+219.52) / 2$ $(-0.70-10.50) \times (219.47+219.01) / 2$	2456.05 -2455.49	0.56	
210 4082.24	C1	$(10.50--0.70) \times (218.41+218.90) / 2$ $(-0.70-10.50) \times (218.85+218.36) / 2$	2448.94 -2448.38	0.56	
211 4107.16	C1	$(10.50--0.70) \times (217.76+218.28) / 2$ $(-0.70-10.50) \times (218.23+217.71) / 2$	2441.82 -2441.26	0.56	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 17		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
177 3332.50	D1	(10.50--0.70)x(223.63+223.91)/2 (10.65-10.50)x(223.63+223.63)/2 (11.54-10.65)x(223.60+223.63)/2 (11.78-11.54)x(223.44+223.60)/2 (10.50-11.78)x(223.48+223.44)/2 (-0.70-10.50)x(223.76+223.48)/2	2506.22 33.54 199.02 53.64 -286.03 -2504.54		
178 3357.50	D1	(10.50--0.70)x(223.58+223.86)/2 (10.65-10.50)x(223.58+223.58)/2 (11.54-10.65)x(223.56+223.58)/2 (11.78-11.54)x(223.40+223.56)/2 (10.50-11.78)x(223.43+223.40)/2 (-0.70-10.50)x(223.71+223.43)/2	2505.66 33.54 198.98 53.64 -285.97 -2503.98	1.85	
179 3382.50	D1	(10.50--0.70)x(223.53+223.81)/2 (10.65-10.50)x(223.53+223.53)/2 (11.54-10.65)x(223.51+223.53)/2 (11.78-11.54)x(223.35+223.51)/2 (10.50-11.78)x(223.38+223.35)/2 (-0.70-10.50)x(223.66+223.38)/2	2505.10 33.53 198.93 53.62 -285.91 -2503.42	1.87	
180 3407.50	D1	(10.50--0.70)x(223.48+223.76)/2 (10.65-10.50)x(223.48+223.48)/2 (11.54-10.65)x(223.46+223.48)/2 (11.78-11.54)x(223.30+223.46)/2 (10.50-11.78)x(223.33+223.30)/2 (-0.70-10.50)x(223.61+223.33)/2	2504.54 33.52 198.89 53.61 -285.84 -2502.86	1.86	
181 3432.50	D1	(10.50--0.70)x(223.43+223.71)/2 (10.65-10.50)x(223.43+223.43)/2 (11.54-10.65)x(223.41+223.43)/2 (11.78-11.54)x(223.25+223.41)/2 (10.50-11.78)x(223.28+223.25)/2 (-0.70-10.50)x(223.56+223.28)/2	2503.98 33.51 198.84 53.60 -285.78 -2502.30	1.85	
182 3457.50	D1	(10.50--0.70)x(223.38+223.66)/2 (10.65-10.50)x(223.38+223.38)/2 (11.54-10.65)x(223.36+223.38)/2 (11.78-11.54)x(223.20+223.36)/2 (10.50-11.78)x(223.23+223.20)/2 (-0.70-10.50)x(223.51+223.23)/2	2503.42 33.51 198.80 53.59 -285.72 -2501.74	1.86	
183 3482.50	D1	(10.50--0.70)x(223.33+223.61)/2 (10.65-10.50)x(223.33+223.33)/2 (11.54-10.65)x(223.31+223.33)/2 (11.78-11.54)x(223.15+223.31)/2 (10.50-11.78)x(223.18+223.15)/2 (-0.70-10.50)x(223.46+223.18)/2	2502.86 33.50 198.75 53.58 -285.65 -2501.18	1.86	
184 3507.50	D1	(10.50--0.70)x(223.28+223.56)/2 (10.65-10.50)x(223.28+223.28)/2 (11.54-10.65)x(223.26+223.28)/2 (11.78-11.54)x(223.10+223.26)/2 (10.50-11.78)x(223.13+223.10)/2 (-0.70-10.50)x(223.41+223.13)/2	2502.30 33.49 198.71 53.56 -285.59 -2500.62	1.85	
185 3532.50	D1	(10.50--0.70)x(223.23+223.51)/2 (10.65-10.50)x(223.23+223.23)/2 (11.54-10.65)x(223.21+223.23)/2 (11.78-11.54)x(223.05+223.21)/2 (10.50-11.78)x(223.08+223.05)/2 (-0.70-10.50)x(223.36+223.08)/2	2501.74 33.48 198.67 53.55 -285.52 -2500.06	1.86	
186 3557.50	D1	(10.50--0.70)x(223.18+223.46)/2 (10.65-10.50)x(223.18+223.18)/2 (11.54-10.65)x(223.16+223.18)/2 (11.78-11.54)x(223.00+223.16)/2 (10.50-11.78)x(223.03+223.00)/2 (-0.70-10.50)x(223.31+223.03)/2	2501.18 33.48 198.62 53.54 -285.46 -2499.50	1.86	
187 3582.50	D1	(10.50--0.70)x(223.13+223.41)/2 (10.65-10.50)x(223.13+223.13)/2 (11.54-10.65)x(223.11+223.13)/2 (11.78-11.54)x(222.95+223.11)/2 (10.50-11.78)x(222.98+222.95)/2 (-0.70-10.50)x(223.26+222.98)/2	2500.62 33.47 198.58 53.53 -285.40 -2498.94	1.86	
188 3607.50	D1	(10.50--0.70)x(223.08+223.36)/2 (10.65-10.50)x(223.08+223.08)/2 (11.54-10.65)x(223.06+223.08)/2 (11.78-11.54)x(222.90+223.06)/2 (10.50-11.78)x(222.93+222.90)/2 (-0.70-10.50)x(223.21+222.93)/2	2500.06 33.46 198.53 53.52 -285.33 -2498.38	1.86	
189 3632.50	D1	(10.50--0.70)x(223.03+223.31)/2 (10.65-10.50)x(223.03+223.03)/2 (11.54-10.65)x(223.01+223.03)/2 (11.78-11.54)x(222.85+223.01)/2 (10.50-11.78)x(222.88+222.85)/2 (-0.70-10.50)x(223.16+222.88)/2	2499.50 33.45 198.49 53.50 -285.27 -2497.82	1.85	
190 3657.50	D1	(10.50--0.70)x(222.98+223.26)/2 (10.65-10.50)x(222.98+222.98)/2 (11.54-10.65)x(222.96+222.98)/2 (11.78-11.54)x(222.80+222.96)/2 (10.50-11.78)x(222.83+222.80)/2 (-0.70-10.50)x(223.11+222.83)/2	2498.94 33.45 198.44 53.49 -285.20 -2497.26	1.86	
191 3682.50	D1	(10.50--0.70)x(222.93+223.21)/2 (10.65-10.50)x(222.93+222.93)/2 (11.54-10.65)x(222.91+222.93)/2 (11.78-11.54)x(222.75+222.91)/2 (10.50-11.78)x(222.78+222.75)/2 (-0.70-10.50)x(223.06+222.78)/2	2498.38 33.44 198.40 53.48 -285.14 -2496.70	1.86	
192 3707.50	D1	(10.50--0.70)x(222.88+223.16)/2 (10.65-10.50)x(222.88+222.88)/2	2497.82 33.43	1.86	
A RIPORTARE mq			2531.25		

		CALCOLO DELLE AREE		Foglio n. 18	
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2531.25		
193 3723.50	D1	$(11.54-10.65) \times (222.86+222.88) / 2$ $(11.78-11.54) \times (222.70+222.86) / 2$ $(10.50-11.78) \times (222.73+222.70) / 2$ $(-0.70-10.50) \times (223.01+222.73) / 2$ $(10.50--0.70) \times (222.85+223.13) / 2$ $(10.65-10.50) \times (222.85+222.85) / 2$ $(11.54-10.65) \times (222.83+222.85) / 2$ $(11.78-11.54) \times (222.67+222.83) / 2$ $(10.50-11.78) \times (222.70+222.67) / 2$ $(-0.70-10.50) \times (222.98+222.70) / 2$	198.35 53.47 -285.08 -2496.14 2497.49 33.43 198.33 53.46 -285.04 -2495.81	1.85	
194 3733.79	D1	$(10.50--0.70) \times (222.83+223.11) / 2$ $(10.65-10.50) \times (222.83+222.83) / 2$ $(11.54-10.65) \times (222.80+222.83) / 2$ $(11.78-11.54) \times (222.65+222.80) / 2$ $(10.50-11.78) \times (222.68+222.65) / 2$ $(-0.70-10.50) \times (222.96+222.68) / 2$	2497.26 33.42 198.31 53.45 -285.01 -2495.58	1.86	
195 3753.50	D1	$(10.50--0.70) \times (222.79+223.07) / 2$ $(10.65-10.50) \times (222.79+222.79) / 2$ $(11.54-10.65) \times (222.77+222.79) / 2$ $(11.78-11.54) \times (222.61+222.77) / 2$ $(10.50-11.78) \times (222.64+222.61) / 2$ $(-0.70-10.50) \times (222.92+222.64) / 2$	2496.82 33.42 198.27 53.45 -284.96 -2495.14	1.85	
196 3765.00	D1	$(10.50--0.70) \times (222.76+223.04) / 2$ $(10.65-10.50) \times (222.76+222.76) / 2$ $(11.54-10.65) \times (222.74+222.76) / 2$ $(11.78-11.54) \times (222.58+222.74) / 2$ $(10.50-11.78) \times (222.61+222.58) / 2$ $(-0.70-10.50) \times (222.89+222.61) / 2$	2496.48 33.41 198.25 53.44 -284.92 -2494.80	1.86	
197 3777.50	D1	$(10.50--0.70) \times (222.74+223.02) / 2$ $(10.65-10.50) \times (222.74+222.74) / 2$ $(11.54-10.65) \times (222.72+222.74) / 2$ $(11.78-11.54) \times (222.56+222.72) / 2$ $(10.50-11.78) \times (222.59+222.56) / 2$ $(-0.70-10.50) \times (222.87+222.59) / 2$	2496.26 33.41 198.23 53.43 -284.90 -2494.58	1.85	
198 3797.50	D1	$(10.50--0.70) \times (222.70+222.98) / 2$ $(10.65-10.50) \times (222.70+222.70) / 2$ $(11.54-10.65) \times (222.68+222.70) / 2$ $(11.78-11.54) \times (222.52+222.68) / 2$ $(10.50-11.78) \times (222.55+222.52) / 2$ $(-0.70-10.50) \times (222.83+222.55) / 2$	2495.81 33.41 198.19 53.42 -284.84 -2494.13	1.86	
199 3807.50	D1	$(10.50--0.70) \times (222.68+222.96) / 2$ $(10.65-10.50) \times (222.68+222.68) / 2$ $(11.54-10.65) \times (222.66+222.68) / 2$ $(11.78-11.54) \times (222.50+222.66) / 2$ $(10.50-11.78) \times (222.53+222.50) / 2$ $(-0.70-10.50) \times (222.81+222.53) / 2$	2495.58 33.40 198.18 53.42 -284.82 -2493.90	1.86	
200 3832.50	D1	$(10.50--0.70) \times (222.61+222.89) / 2$ $(-0.70-10.50) \times (222.74+222.46) / 2$	2494.80 -2493.12	1.86	
201 3857.50	D1	$(10.50--0.70) \times (222.48+222.76) / 2$ $(-0.70-10.50) \times (222.61+222.33) / 2$	2493.34 -2491.66	1.68	
202 3881.20	D1	$(10.50--0.70) \times (222.29+222.57) / 2$ $(-0.70-10.50) \times (222.42+222.14) / 2$	2491.22 -2489.54	1.68	
203 3907.50	D1	$(10.50--0.70) \times (222.02+222.31) / 2$ $(-0.70-10.50) \times (222.16+221.87) / 2$	2488.25 -2486.57	1.68	
204 3932.50	D1	$(10.50--0.70) \times (221.67+221.99) / 2$ $(-0.70-10.50) \times (221.84+221.52) / 2$	2484.50 -2482.82	1.68	
205 3957.48	D1	$(10.50--0.70) \times (221.26+221.61) / 2$ $(-0.70-10.50) \times (221.46+221.11) / 2$	2480.07 -2478.39	1.68	
206 3982.46	D1	$(10.50--0.70) \times (220.79+221.16) / 2$ $(-0.70-10.50) \times (221.01+220.64) / 2$	2474.92 -2473.24	1.68	
207 4005.74	D1	$(10.50--0.70) \times (220.29+220.70) / 2$ $(-0.70-10.50) \times (220.55+220.14) / 2$	2469.54 -2467.86	1.68	
208 4032.38	D1	$(10.50--0.70) \times (219.66+220.09) / 2$ $(10.65-10.50) \times (219.66+219.66) / 2$ $(11.56-10.65) \times (219.62+219.66) / 2$ $(11.81-11.56) \times (219.46+219.62) / 2$ $(10.50-11.81) \times (219.51+219.46) / 2$ $(-0.70-10.50) \times (219.94+219.51) / 2$	2462.60 32.95 199.87 54.89 -287.53 -2460.92	1.86	
209 4057.32	D1	$(10.50--0.70) \times (219.01+219.47) / 2$ $(10.65-10.50) \times (219.01+219.01) / 2$ $(11.56-10.65) \times (218.97+219.01) / 2$ $(11.81-11.56) \times (218.81+218.97) / 2$ $(10.50-11.81) \times (218.86+218.81) / 2$ $(-0.70-10.50) \times (219.32+218.86) / 2$	2455.49 32.85 199.28 54.72 -286.67 -2453.81	1.86	
210 4082.24	D1	$(10.50--0.70) \times (218.36+218.85) / 2$ $(10.65-10.50) \times (218.36+218.36) / 2$ $(11.57-10.65) \times (218.32+218.36) / 2$ $(11.82-11.57) \times (218.15+218.32) / 2$ $(10.50-11.82) \times (218.21+218.15) / 2$ $(-0.70-10.50) \times (218.70+218.21) / 2$	2448.38 32.75 200.87 54.56 -288.00 -2446.70	1.86	
211 4107.16	D1	$(10.50--0.70) \times (217.71+218.23) / 2$ $(10.65-10.50) \times (217.71+217.71) / 2$ $(11.57-10.65) \times (217.67+217.71) / 2$ $(11.82-11.57) \times (217.50+217.67) / 2$ $(10.50-11.82) \times (217.56+217.50) / 2$ $(-0.70-10.50) \times (218.08+217.56) / 2$	2441.26 32.66 200.27 54.40 -287.14 -2439.58	1.86	
A RIPORTARE mq			1.87		

BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1.87		
				1.87	
Il Direttore dei Lavori		L'Impresa			

## MISTO CEMENTATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
177 3332.50	MC1	(10.50--0.70)x(223.48+223.76)/2 (11.78-10.50)x(223.44+223.48)/2 (12.09-11.78)x(223.24+223.44)/2 (10.50-12.09)x(223.28+223.24)/2 (-0.70-10.50)x(223.56+223.28)/2 (-3.30--0.70)x(223.56+223.56)/2 (-0.70--3.30)x(224.01+224.01)/2	2504.54 286.03 69.24 -354.98 -2502.30 -581.26 582.43	3.70	
178 3357.50	MC1	(10.50--0.70)x(223.43+223.71)/2 (11.78-10.50)x(223.40+223.43)/2 (12.09-11.78)x(223.19+223.40)/2 (10.50-12.09)x(223.23+223.19)/2 (-0.70-10.50)x(223.51+223.23)/2 (-3.30--0.70)x(223.51+223.51)/2 (-0.70--3.30)x(223.96+223.96)/2	2503.98 285.97 69.22 -354.90 -2501.74 -581.13 582.30	3.70	
179 3382.50	MC1	(10.50--0.70)x(223.38+223.66)/2 (11.78-10.50)x(223.35+223.38)/2 (12.09-11.78)x(223.14+223.35)/2 (10.50-12.09)x(223.18+223.14)/2 (-0.70-10.50)x(223.46+223.18)/2 (-3.30--0.70)x(223.46+223.46)/2 (-0.70--3.30)x(223.91+223.91)/2	2503.42 285.91 69.21 -354.82 -2501.18 -581.00 582.17	3.70	
180 3407.50	MC1	(10.50--0.70)x(223.33+223.61)/2 (11.78-10.50)x(223.30+223.33)/2 (12.09-11.78)x(223.09+223.30)/2 (10.50-12.09)x(223.13+223.09)/2 (-0.70-10.50)x(223.41+223.13)/2 (-3.30--0.70)x(223.41+223.41)/2 (-0.70--3.30)x(223.86+223.86)/2	2502.86 285.84 69.19 -354.74 -2500.62 -580.87 582.04	3.70	
181 3432.50	MC1	(10.50--0.70)x(223.28+223.56)/2 (11.78-10.50)x(223.25+223.28)/2 (12.09-11.78)x(223.04+223.25)/2 (10.50-12.09)x(223.08+223.04)/2 (-0.70-10.50)x(223.36+223.08)/2 (-3.30--0.70)x(223.36+223.36)/2 (-0.70--3.30)x(223.81+223.81)/2	2502.30 285.78 69.17 -354.67 -2500.06 -580.74 581.91	3.69	
182 3457.50	MC1	(10.50--0.70)x(223.23+223.51)/2 (11.78-10.50)x(223.20+223.23)/2 (12.09-11.78)x(222.99+223.20)/2 (10.50-12.09)x(223.03+222.99)/2 (-0.70-10.50)x(223.31+223.03)/2 (-3.30--0.70)x(223.31+223.31)/2 (-0.70--3.30)x(223.76+223.76)/2	2501.74 285.72 69.16 -354.59 -2499.50 -580.61 581.78	3.70	
183 3482.50	MC1	(10.50--0.70)x(223.18+223.46)/2 (11.78-10.50)x(223.15+223.18)/2 (12.09-11.78)x(222.94+223.15)/2 (10.50-12.09)x(222.98+222.94)/2 (-0.70-10.50)x(223.26+222.98)/2 (-3.30--0.70)x(223.26+223.26)/2 (-0.70--3.30)x(223.71+223.71)/2	2501.18 285.65 69.14 -354.51 -2498.94 -580.48 581.65	3.69	
184 3507.50	MC1	(10.50--0.70)x(223.13+223.41)/2 (11.78-10.50)x(223.10+223.13)/2 (12.09-11.78)x(222.89+223.10)/2 (10.50-12.09)x(222.93+222.89)/2 (-0.70-10.50)x(223.21+222.93)/2 (-3.30--0.70)x(223.21+223.21)/2 (-0.70--3.30)x(223.66+223.66)/2	2500.62 285.59 69.13 -354.43 -2498.38 -580.35 581.52	3.70	
185 3532.50	MC1	(10.50--0.70)x(223.08+223.36)/2 (11.78-10.50)x(223.05+223.08)/2 (12.09-11.78)x(222.84+223.05)/2 (10.50-12.09)x(222.88+222.84)/2 (-0.70-10.50)x(223.16+222.88)/2 (-3.30--0.70)x(223.16+223.16)/2 (-0.70--3.30)x(223.61+223.61)/2	2500.06 285.52 69.11 -354.35 -2497.82 -580.22 581.39	3.69	
186 3557.50	MC1	(10.50--0.70)x(223.03+223.31)/2 (11.78-10.50)x(223.00+223.03)/2 (12.09-11.78)x(222.79+223.00)/2 (10.50-12.09)x(222.83+222.79)/2 (-0.70-10.50)x(223.11+222.83)/2 (-3.30--0.70)x(223.11+223.11)/2 (-0.70--3.30)x(223.56+223.56)/2	2499.50 285.46 69.10 -354.27 -2497.26 -580.09 581.26	3.70	
187 3582.50	MC1	(10.50--0.70)x(222.98+223.26)/2 (11.78-10.50)x(222.95+222.98)/2 (12.09-11.78)x(222.74+222.95)/2 (10.50-12.09)x(222.78+222.74)/2 (-0.70-10.50)x(223.06+222.78)/2 (-3.30--0.70)x(223.06+223.06)/2 (-0.70--3.30)x(223.51+223.51)/2	2498.94 285.40 69.08 -354.19 -2496.70 -579.96 581.13	3.70	
188 3607.50	MC1	(10.50--0.70)x(222.93+223.21)/2 (11.78-10.50)x(222.90+222.93)/2 (12.09-11.78)x(222.69+222.90)/2 (10.50-12.09)x(222.73+222.69)/2 (-0.70-10.50)x(223.01+222.73)/2 (-3.30--0.70)x(223.01+223.01)/2 (-0.70--3.30)x(223.46+223.46)/2	2498.38 285.33 69.07 -354.11 -2496.14 -579.83 581.00	3.70	
189 3632.50	MC1	(10.50--0.70)x(222.88+223.16)/2 (11.78-10.50)x(222.85+222.88)/2 (12.09-11.78)x(222.64+222.85)/2 (10.50-12.09)x(222.68+222.64)/2 (-0.70-10.50)x(222.96+222.68)/2 (-3.30--0.70)x(222.96+222.96)/2 (-0.70--3.30)x(223.41+223.41)/2	2497.82 285.27 69.05 -354.03 -2495.58 -579.70 580.87	3.70	
190 3657.50	MC1	(10.50--0.70)x(222.83+223.11)/2 (11.78-10.50)x(222.80+222.83)/2 (12.09-11.78)x(222.59+222.80)/2	2497.26 285.20 69.04		
A RIPORTARE mq			2851.50		



		CALCOLO DELLE AREE		Foglio n. 21	
MISTO CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2851.50		
191 3682.50	MC1	(10.50-12.09) x (222.63+222.59) / 2	-353.95	3.70	
		(-0.70-10.50) x (222.91+222.63) / 2	-2495.02		
		(-3.30--0.70) x (222.91+222.91) / 2	-579.57		
		(-0.70--3.30) x (223.36+223.36) / 2	580.74		
		(10.50--0.70) x (222.78+223.06) / 2	2496.70		
192 3707.50	MC1	(11.78-10.50) x (222.75+222.78) / 2	285.14	3.70	
		(12.09-11.78) x (222.54+222.75) / 2	69.02		
		(10.50-12.09) x (222.58+222.54) / 2	-353.87		
		(-0.70-10.50) x (222.86+222.58) / 2	-2494.46		
		(-3.30--0.70) x (222.86+222.86) / 2	-579.44		
193 3723.50	MC1	(-0.70--3.30) x (223.31+223.31) / 2	580.61	3.70	
		(10.50--0.70) x (222.73+223.01) / 2	2496.14		
		(11.78-10.50) x (222.70+222.73) / 2	285.08		
		(12.09-11.78) x (222.49+222.70) / 2	69.00		
		(10.50-12.09) x (222.53+222.49) / 2	-353.79		
194 3733.79	MC1	(-0.70-10.50) x (222.81+222.53) / 2	-2493.90	3.70	
		(-3.30--0.70) x (222.81+222.81) / 2	-579.31		
		(-0.70--3.30) x (223.26+223.26) / 2	580.48		
		(10.50--0.70) x (222.70+222.98) / 2	2495.81		
		(11.78-10.50) x (222.67+222.70) / 2	285.04		
195 3753.50	MC1	(12.09-11.78) x (222.46+222.67) / 2	69.00	3.70	
		(10.50-12.09) x (222.50+222.46) / 2	-353.74		
		(-0.70-10.50) x (222.78+222.50) / 2	-2493.57		
		(-3.30--0.70) x (222.78+222.78) / 2	-579.23		
		(-0.70--3.30) x (223.23+223.23) / 2	580.40		
196 3765.00	MC1	(10.50--0.70) x (222.68+222.96) / 2	2495.58	3.71	
		(11.78-10.50) x (222.65+222.68) / 2	285.01		
		(12.09-11.78) x (222.44+222.65) / 2	68.99		
		(10.50-12.09) x (222.48+222.44) / 2	-353.71		
		(-0.70-10.50) x (222.76+222.48) / 2	-2493.34		
197 3777.50	MC1	(-3.30--0.70) x (222.76+222.76) / 2	-579.18	3.70	
		(-0.70--3.30) x (223.21+223.21) / 2	580.35		
		(10.50--0.70) x (222.64+222.92) / 2	2495.14		
		(11.78-10.50) x (222.61+222.64) / 2	284.96		
		(12.09-11.78) x (222.40+222.61) / 2	68.98		
198 3797.50	MC1	(10.50-12.09) x (222.44+222.40) / 2	-353.65	3.70	
		(-0.70-10.50) x (222.72+222.44) / 2	-2492.90		
		(-3.30--0.70) x (222.72+222.72) / 2	-579.07		
		(-0.70--3.30) x (223.17+223.17) / 2	580.24		
		(10.50--0.70) x (222.61+222.89) / 2	2494.80		
199 3807.50	MC1	(11.78-10.50) x (222.58+222.61) / 2	284.92	3.69	
		(12.09-11.78) x (222.38+222.58) / 2	68.97		
		(10.50-12.09) x (222.41+222.38) / 2	-353.61		
		(-0.70-10.50) x (222.69+222.41) / 2	-2492.56		
		(-3.30--0.70) x (222.69+222.69) / 2	-578.99		
200 3832.50	MC1	(-0.70--3.30) x (223.14+223.14) / 2	580.16	3.70	
		(10.50--0.70) x (222.59+222.87) / 2	2494.58		
		(11.78-10.50) x (222.56+222.59) / 2	284.90		
		(12.09-11.78) x (222.35+222.56) / 2	68.96		
		(10.50-12.09) x (222.39+222.35) / 2	-353.57		
201 3857.50	MC1	(-0.70-10.50) x (222.67+222.39) / 2	-2492.34	3.70	
		(-3.30--0.70) x (222.67+222.67) / 2	-578.94		
		(-0.70--3.30) x (223.12+223.12) / 2	580.11		
		(10.50--0.70) x (222.55+222.83) / 2	2494.13		
		(11.78-10.50) x (222.52+222.55) / 2	284.84		
202 3881.20	MC1	(12.09-11.78) x (222.31+222.52) / 2	68.95	3.41	
		(10.50-12.09) x (222.35+222.31) / 2	-353.50		
		(-0.70-10.50) x (222.63+222.35) / 2	-2491.89		
		(-3.30--0.70) x (222.63+222.63) / 2	-578.84		
		(-0.70--3.30) x (223.08+223.08) / 2	580.01		
203 3907.50	MC1	(10.50--0.70) x (222.53+222.81) / 2	2493.90	3.41	
		(11.78-10.50) x (222.50+222.53) / 2	284.82		
		(12.09-11.78) x (222.29+222.50) / 2	68.94		
		(10.50-12.09) x (222.33+222.29) / 2	-353.47		
		(-0.70-10.50) x (222.61+222.33) / 2	-2491.66		
204 3932.50	MC1	(-3.30--0.70) x (222.61+222.61) / 2	-578.79	3.41	
		(-0.70--3.30) x (223.06+223.06) / 2	579.96		
		(10.50--0.70) x (222.46+222.74) / 2	2493.12		
		(-0.70-10.50) x (222.54+222.26) / 2	-2490.88		
		(-3.30--0.70) x (222.54+222.54) / 2	-578.60		
205 3957.48	MC1	(-0.70--3.30) x (222.99+222.99) / 2	579.77	3.41	
		(10.50--0.70) x (222.33+222.61) / 2	2491.66		
		(-0.70-10.50) x (222.41+222.13) / 2	-2489.42		
		(-3.30--0.70) x (222.41+222.41) / 2	-578.27		
		(-0.70--3.30) x (222.86+222.86) / 2	579.44		
206 3981.20	MC1	(10.50--0.70) x (222.14+222.42) / 2	2489.54	3.41	
		(-0.70-10.50) x (222.22+221.94) / 2	-2487.30		
		(-3.30--0.70) x (222.22+222.22) / 2	-577.77		
		(-0.70--3.30) x (222.67+222.67) / 2	578.94		
		(10.50--0.70) x (221.87+222.16) / 2	2486.57		
207 4007.50	MC1	(-0.70-10.50) x (221.96+221.67) / 2	-2484.33	3.41	
		(-3.30--0.70) x (221.96+221.96) / 2	-577.10		
		(-0.70--3.30) x (222.41+222.41) / 2	578.27		
		(10.50--0.70) x (221.52+221.84) / 2	2482.82		
		(-0.70-10.50) x (221.64+221.32) / 2	-2480.58		
208 4032.50	MC1	(-3.30--0.70) x (221.62+221.64) / 2	-576.24	3.41	
		(-0.70--3.30) x (222.09+222.07) / 2	577.41		
		(10.50--0.70) x (221.11+221.46) / 2	2478.39		
		(-0.70-10.50) x (221.26+220.91) / 2	-2476.15		
		(-3.30--0.70) x (221.22+221.26) / 2	-575.22		
A RIPORTARE mq			-572.98		

		CALCOLO DELLE AREE	Foglio n. 22		
MISTO CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-572.98		
206 3982.46	MC1	$(-0.70--3.30) \times (221.71+221.67) / 2$ $(10.50--0.70) \times (220.64+221.01) / 2$ $(-0.70-10.50) \times (220.81+220.44) / 2$ $(-3.30--0.70) \times (220.77+220.81) / 2$ $(-0.70--3.30) \times (221.26+221.22) / 2$	576.39 2473.24 -2471.00 -574.05 575.22	3.41	
207 4005.74	MC1	$(10.50--0.70) \times (220.14+220.55) / 2$ $(-0.70-10.50) \times (220.35+219.94) / 2$ $(-3.30--0.70) \times (220.29+220.35) / 2$ $(-0.70--3.30) \times (220.80+220.74) / 2$	2467.86 -2465.62 -572.83 574.00	3.41	
208 4032.38	MC1	$(10.50--0.70) \times (219.51+219.94) / 2$ $(11.81-10.50) \times (219.46+219.51) / 2$ $(12.13-11.81) \times (219.25+219.46) / 2$ $(10.50-12.13) \times (219.31+219.25) / 2$ $(-0.70-10.50) \times (219.74+219.31) / 2$ $(-3.30--0.70) \times (219.68+219.74) / 2$ $(-0.70--3.30) \times (220.19+220.13) / 2$	2460.92 287.53 70.19 -357.43 -2458.68 -571.25 572.42	3.41	
209 4057.32	MC1	$(10.50--0.70) \times (218.86+219.32) / 2$ $(11.81-10.50) \times (218.81+218.86) / 2$ $(12.13-11.81) \times (218.59+218.81) / 2$ $(10.50-12.13) \times (218.66+218.59) / 2$ $(-0.70-10.50) \times (219.12+218.66) / 2$ $(-3.30--0.70) \times (219.05+219.12) / 2$ $(-0.70--3.30) \times (219.57+219.50) / 2$	2453.81 286.67 69.98 -356.36 -2451.57 -569.62 570.79	3.70	
210 4082.24	MC1	$(10.50--0.70) \times (218.21+218.70) / 2$ $(11.82-10.50) \times (218.15+218.21) / 2$ $(12.14-11.82) \times (217.94+218.15) / 2$ $(10.50-12.14) \times (218.01+217.94) / 2$ $(-0.70-10.50) \times (218.50+218.01) / 2$ $(-3.30--0.70) \times (218.42+218.50) / 2$ $(-0.70--3.30) \times (218.95+218.87) / 2$	2446.70 288.00 69.77 -357.48 -2444.46 -568.00 569.17	3.70	
211 4107.16	MC1	$(10.50--0.70) \times (217.56+218.08) / 2$ $(11.82-10.50) \times (217.50+217.56) / 2$ $(12.15-11.82) \times (217.28+217.50) / 2$ $(10.50-12.15) \times (217.36+217.28) / 2$ $(-0.70-10.50) \times (217.88+217.36) / 2$ $(-3.30--0.70) \times (217.79+217.88) / 2$ $(-0.70--3.30) \times (218.33+218.24) / 2$	2439.58 287.14 71.74 -358.58 -2437.34 -566.37 567.54	3.71	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 23		
MISTO STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
177 3332.50	MS1	(-0.70--3.30)x(223.56+223.56)/2 (10.50--0.70)x(223.28+223.56)/2 (12.09--10.50)x(223.24+223.28)/2 (12.48--12.09)x(222.98+223.24)/2 (10.50--12.48)x(223.03+222.98)/2 (-0.70--10.50)x(223.31+223.03)/2 (-3.30--0.70)x(223.31+223.31)/2	581.26 2502.30 354.98 87.01 -441.55 -2499.50 -580.61		
178 3357.50	MS1	(-0.70--3.30)x(223.51+223.51)/2 (10.50--0.70)x(223.23+223.51)/2 (12.09--10.50)x(223.19+223.23)/2 (12.48--12.09)x(222.93+223.19)/2 (10.50--12.48)x(222.98+222.93)/2 (-0.70--10.50)x(223.26+222.98)/2 (-3.30--0.70)x(223.26+223.26)/2	581.13 2501.74 354.90 86.99 -441.45 -2498.94 -580.48	3.89	
179 3382.50	MS1	(-0.70--3.30)x(223.46+223.46)/2 (10.50--0.70)x(223.18+223.46)/2 (12.09--10.50)x(223.14+223.18)/2 (12.48--12.09)x(222.88+223.14)/2 (10.50--12.48)x(222.93+222.88)/2 (-0.70--10.50)x(223.21+222.93)/2 (-3.30--0.70)x(223.21+223.21)/2	581.00 2501.18 354.82 86.97 -441.35 -2498.38 -580.35	3.89	
180 3407.50	MS1	(-0.70--3.30)x(223.41+223.41)/2 (10.50--0.70)x(223.13+223.41)/2 (12.09--10.50)x(223.09+223.13)/2 (12.48--12.09)x(222.83+223.09)/2 (10.50--12.48)x(222.88+222.83)/2 (-0.70--10.50)x(223.16+222.88)/2 (-3.30--0.70)x(223.16+223.16)/2	580.87 2500.62 354.74 86.95 -441.25 -2497.82 -580.22	3.89	
181 3432.50	MS1	(-0.70--3.30)x(223.36+223.36)/2 (10.50--0.70)x(223.08+223.36)/2 (12.09--10.50)x(223.04+223.08)/2 (12.48--12.09)x(222.78+223.04)/2 (10.50--12.48)x(222.83+222.78)/2 (-0.70--10.50)x(223.11+222.83)/2 (-3.30--0.70)x(223.11+223.11)/2	580.74 2500.06 354.67 86.93 -441.15 -2497.26 -580.09	3.90	
182 3457.50	MS1	(-0.70--3.30)x(223.31+223.31)/2 (10.50--0.70)x(223.03+223.31)/2 (12.09--10.50)x(222.99+223.03)/2 (12.48--12.09)x(222.73+222.99)/2 (10.50--12.48)x(222.78+222.73)/2 (-0.70--10.50)x(223.06+222.78)/2 (-3.30--0.70)x(223.06+223.06)/2	580.61 2499.50 354.59 86.92 -441.05 -2496.70 -579.96	3.91	
183 3482.50	MS1	(-0.70--3.30)x(223.26+223.26)/2 (10.50--0.70)x(222.98+223.26)/2 (12.09--10.50)x(222.94+222.98)/2 (12.48--12.09)x(222.68+222.94)/2 (10.50--12.48)x(222.73+222.68)/2 (-0.70--10.50)x(223.01+222.73)/2 (-3.30--0.70)x(223.01+223.01)/2	580.48 2498.94 354.51 86.90 -440.96 -2496.14 -579.83	3.90	
184 3507.50	MS1	(-0.70--3.30)x(223.21+223.21)/2 (10.50--0.70)x(222.93+223.21)/2 (12.09--10.50)x(222.89+222.93)/2 (12.48--12.09)x(222.63+222.89)/2 (10.50--12.48)x(222.68+222.63)/2 (-0.70--10.50)x(222.96+222.68)/2 (-3.30--0.70)x(222.96+222.96)/2	580.35 2498.38 354.43 86.88 -440.86 -2495.58 -579.70	3.90	
185 3532.50	MS1	(-0.70--3.30)x(223.16+223.16)/2 (10.50--0.70)x(222.88+223.16)/2 (12.09--10.50)x(222.84+222.88)/2 (12.48--12.09)x(222.58+222.84)/2 (10.50--12.48)x(222.63+222.58)/2 (-0.70--10.50)x(222.91+222.63)/2 (-3.30--0.70)x(222.91+222.91)/2	580.22 2497.82 354.35 86.86 -440.76 -2495.02 -579.57	3.90	
186 3557.50	MS1	(-0.70--3.30)x(223.11+223.11)/2 (10.50--0.70)x(222.83+223.11)/2 (12.09--10.50)x(222.79+222.83)/2 (12.48--12.09)x(222.53+222.79)/2 (10.50--12.48)x(222.58+222.53)/2 (-0.70--10.50)x(222.86+222.58)/2 (-3.30--0.70)x(222.86+222.86)/2	580.09 2497.26 354.27 86.84 -440.66 -2494.46 -579.44	3.90	
187 3582.50	MS1	(-0.70--3.30)x(223.06+223.06)/2 (10.50--0.70)x(222.78+223.06)/2 (12.09--10.50)x(222.74+222.78)/2 (12.48--12.09)x(222.48+222.74)/2 (10.50--12.48)x(222.53+222.48)/2 (-0.70--10.50)x(222.81+222.53)/2 (-3.30--0.70)x(222.81+222.81)/2	579.96 2496.70 354.19 86.82 -440.56 -2493.90 -579.31	3.90	
188 3607.50	MS1	(-0.70--3.30)x(223.01+223.01)/2 (10.50--0.70)x(222.73+223.01)/2 (12.09--10.50)x(222.69+222.73)/2 (12.48--12.09)x(222.43+222.69)/2 (10.50--12.48)x(222.48+222.43)/2 (-0.70--10.50)x(222.76+222.48)/2 (-3.30--0.70)x(222.76+222.76)/2	579.83 2496.14 354.11 86.80 -440.46 -2493.34 -579.18	3.90	
189 3632.50	MS1	(-0.70--3.30)x(222.96+222.96)/2 (10.50--0.70)x(222.68+222.96)/2 (12.09--10.50)x(222.64+222.68)/2 (12.48--12.09)x(222.38+222.64)/2 (10.50--12.48)x(222.43+222.38)/2 (-0.70--10.50)x(222.71+222.43)/2 (-3.30--0.70)x(222.71+222.71)/2	579.70 2495.58 354.03 86.78 -440.36 -2492.78 -579.05	3.90	
190 3657.50	MS1	(-0.70--3.30)x(222.91+222.91)/2 (10.50--0.70)x(222.63+222.91)/2 (12.09--10.50)x(222.59+222.63)/2	579.57 2495.02 353.95		
A RIPORTARE mq			3428.54		

		CALCOLO DELLE AREE	Foglio n. 24		
MISTO STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3428.54		
191 3682.50	MS1	(12.48-12.09) x (222.33+222.59) / 2	86.76	3.90	
		(10.50-12.48) x (222.38+222.33) / 2	-440.26		
		(-0.70-10.50) x (222.66+222.38) / 2	-2492.22		
		(-3.30--0.70) x (222.66+222.66) / 2	-578.92		
		(-0.70--3.30) x (222.86+222.86) / 2	579.44		
192 3707.50	MS1	(10.50--0.70) x (222.58+222.86) / 2	2494.46	3.90	
		(12.09-10.50) x (222.54+222.58) / 2	353.87		
		(12.48-12.09) x (222.28+222.54) / 2	86.74		
		(10.50-12.48) x (222.33+222.28) / 2	-440.16		
		(-0.70-10.50) x (222.61+222.33) / 2	-2491.66		
193 3723.50	MS1	(-3.30--0.70) x (222.61+222.61) / 2	-578.79	3.90	
		(-0.70--3.30) x (222.81+222.81) / 2	579.31		
		(10.50--0.70) x (222.53+222.81) / 2	2493.90		
		(12.09-10.50) x (222.49+222.53) / 2	353.79		
		(12.48-12.09) x (222.23+222.49) / 2	86.72		
194 3733.79	MS1	(10.50-12.48) x (222.28+222.23) / 2	-440.06	3.90	
		(-0.70-10.50) x (222.56+222.28) / 2	-2491.10		
		(-3.30--0.70) x (222.56+222.56) / 2	-578.66		
		(-0.70--3.30) x (222.78+222.78) / 2	579.23		
		(10.50--0.70) x (222.50+222.78) / 2	2493.57		
195 3753.50	MS1	(12.09-10.50) x (222.46+222.50) / 2	353.74	3.90	
		(12.48-12.09) x (222.20+222.46) / 2	86.71		
		(10.50-12.48) x (222.25+222.20) / 2	-440.01		
		(-0.70-10.50) x (222.53+222.25) / 2	-2490.77		
		(-3.30--0.70) x (222.53+222.53) / 2	-578.58		
196 3765.00	MS1	(-0.70--3.30) x (222.76+222.76) / 2	579.18	3.90	
		(10.50--0.70) x (222.48+222.76) / 2	2493.34		
		(12.09-10.50) x (222.44+222.48) / 2	353.71		
		(12.48-12.09) x (222.18+222.44) / 2	86.70		
		(10.50-12.48) x (222.23+222.18) / 2	-439.97		
197 3777.50	MS1	(-0.70-10.50) x (222.51+222.23) / 2	-2490.54	3.90	
		(-3.30--0.70) x (222.51+222.51) / 2	-578.53		
		(-0.70--3.30) x (222.72+222.72) / 2	579.07		
		(10.50--0.70) x (222.44+222.72) / 2	2492.90		
		(12.09-10.50) x (222.40+222.44) / 2	353.65		
198 3797.50	MS1	(12.48-12.09) x (222.14+222.40) / 2	86.69	3.90	
		(10.50-12.48) x (222.19+222.14) / 2	-439.89		
		(-0.70-10.50) x (222.47+222.19) / 2	-2490.10		
		(-3.30--0.70) x (222.47+222.47) / 2	-578.42		
		(-0.70--3.30) x (222.69+222.69) / 2	578.99		
199 3807.50	MS1	(10.50--0.70) x (222.41+222.69) / 2	2492.56	3.90	
		(12.09-10.50) x (222.38+222.41) / 2	353.61		
		(12.48-12.09) x (222.12+222.38) / 2	86.68		
		(10.50-12.48) x (222.16+222.12) / 2	-439.84		
		(-0.70-10.50) x (222.44+222.16) / 2	-2489.76		
200 3832.50	MS1	(-3.30--0.70) x (222.44+222.44) / 2	-578.34	3.90	
		(-0.70--3.30) x (222.67+222.67) / 2	578.94		
		(10.50--0.70) x (222.39+222.67) / 2	2492.34		
		(12.09-10.50) x (222.35+222.39) / 2	353.57		
		(12.48-12.09) x (222.09+222.35) / 2	86.67		
201 3857.50	MS1	(10.50-12.48) x (222.14+222.09) / 2	-439.79	3.90	
		(-0.70-10.50) x (222.42+222.14) / 2	-2489.54		
		(-3.30--0.70) x (222.42+222.42) / 2	-578.29		
		(-0.70--3.30) x (222.63+222.63) / 2	578.84		
		(10.50--0.70) x (222.35+222.63) / 2	2491.89		
202 3881.20	MS1	(12.09-10.50) x (222.31+222.35) / 2	353.50	4.57	
		(12.48-12.09) x (222.05+222.31) / 2	86.65		
		(10.50-12.48) x (222.10+222.05) / 2	-439.71		
		(-0.70-10.50) x (222.38+222.10) / 2	-2489.09		
		(-3.30--0.70) x (222.38+222.38) / 2	-578.19		
201 3857.50	MS1	(-0.70--3.30) x (222.61+222.61) / 2	578.79	4.57	
		(10.50--0.70) x (222.33+222.61) / 2	2491.66		
		(12.09-10.50) x (222.29+222.33) / 2	353.47		
		(12.48-12.09) x (222.03+222.29) / 2	86.64		
		(10.50-12.48) x (222.08+222.03) / 2	-439.67		
202 3881.20	MS1	(-0.70-10.50) x (222.36+222.08) / 2	-2488.86	4.58	
		(-3.30--0.70) x (222.36+222.36) / 2	-578.14		
		(-0.70--3.30) x (222.54+222.54) / 2	578.60		
		(10.50--0.70) x (222.26+222.54) / 2	2490.88		
		(11.50-10.50) x (222.21+222.21) / 2	222.21		
201 3857.50	MS1	(11.25-11.50) x (220.71+222.21) / 2	-55.37	4.57	
		(10.75-11.25) x (220.71+220.71) / 2	-110.36		
		(10.53-10.75) x (222.01+220.71) / 2	-48.70		
		(-0.70-10.53) x (222.01+222.01) / 2	-6.66		
		(-3.30--0.70) x (222.29+222.29) / 2	-2488.08		
202 3881.20	MS1	(-0.70-10.50) x (222.29+222.01) / 2	-577.95	4.58	
		(-0.70--3.30) x (222.41+222.41) / 2	578.27		
		(10.50--0.70) x (222.13+222.41) / 2	2489.42		
		(11.50-10.50) x (222.08+222.08) / 2	222.08		
		(11.25-11.50) x (220.58+222.08) / 2	-55.33		
201 3857.50	MS1	(10.75-11.25) x (220.58+220.58) / 2	-110.29	4.57	
		(10.53-10.75) x (221.88+220.58) / 2	-48.67		
		(10.50-10.53) x (221.88+221.88) / 2	-6.66		
		(-0.70-10.50) x (222.16+221.88) / 2	-2486.62		
		(-3.30--0.70) x (222.16+222.16) / 2	-577.62		
202 3881.20	MS1	(-0.70--3.30) x (222.22+222.22) / 2	577.77	4.58	
		(10.50--0.70) x (221.94+222.22) / 2	2487.30		
		(11.50-10.50) x (221.89+221.89) / 2	221.89		
		(11.25-11.50) x (220.39+221.89) / 2	-55.28		
		(10.75-11.25) x (220.39+220.39) / 2	-110.19		
201 3857.50	MS1	(10.53-10.75) x (221.69+220.39) / 2	-48.63	4.57	
		(10.50-10.53) x (221.69+221.69) / 2	-6.65		
		(-0.70-10.50) x (221.97+221.69) / 2	-2484.50		
		(-0.70--3.30) x (222.22+222.22) / 2	577.77		
		(10.50--0.70) x (221.94+222.22) / 2	2487.30		
A RIPORTARE mq			581.71		

		CALCOLO DELLE AREE	Foglio n. 25		
MISTO STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			581.71		
203 3907.50	MS1	$(-3.30--0.70) \times (221.97+221.97) / 2$ $(-0.70--3.30) \times (221.96+221.96) / 2$ $(10.50--0.70) \times (221.67+221.96) / 2$ $(11.50-10.50) \times (221.62+221.62) / 2$ $(11.25-11.50) \times (220.12+221.62) / 2$ $(10.75-11.25) \times (220.12+220.12) / 2$ $(10.53-10.75) \times (221.42+220.12) / 2$ $(10.50-10.53) \times (221.42+221.42) / 2$ $(-0.70-10.50) \times (221.71+221.42) / 2$ $(-3.30--0.70) \times (221.71+221.71) / 2$	-577.12 577.10 2484.33 221.62 -55.22 -110.06 -48.57 -6.64 -2481.53 -576.45	4.59	
204 3932.50	MS1	$(-0.70--3.30) \times (221.64+221.62) / 2$ $(10.50--0.70) \times (221.32+221.64) / 2$ $(11.50-10.50) \times (221.27+221.27) / 2$ $(11.25-11.50) \times (219.77+221.27) / 2$ $(10.75-11.25) \times (219.77+219.77) / 2$ $(10.53-10.75) \times (221.07+219.77) / 2$ $(10.50-10.53) \times (221.07+221.07) / 2$ $(-0.70-10.50) \times (221.39+221.07) / 2$ $(-3.30--0.70) \times (221.37+221.39) / 2$	576.24 2480.58 221.27 -55.13 -109.89 -48.49 -6.63 -2477.78 -575.59	4.58	
205 3957.48	MS1	$(-0.70--3.30) \times (221.26+221.22) / 2$ $(10.50--0.70) \times (220.91+221.26) / 2$ $(11.50-10.50) \times (220.86+220.86) / 2$ $(11.25-11.50) \times (219.36+220.86) / 2$ $(10.75-11.25) \times (219.36+219.36) / 2$ $(10.53-10.75) \times (220.66+219.36) / 2$ $(10.50-10.53) \times (220.66+220.66) / 2$ $(-0.70-10.50) \times (221.01+220.66) / 2$ $(-3.30--0.70) \times (220.97+221.01) / 2$	575.22 2476.15 220.86 -55.03 -109.68 -48.40 -6.62 -2473.35 -574.57	4.58	
206 3982.46	MS1	$(-0.70--3.30) \times (220.81+220.77) / 2$ $(10.50--0.70) \times (220.44+220.81) / 2$ $(11.50-10.50) \times (220.39+220.39) / 2$ $(11.25-11.50) \times (218.89+220.39) / 2$ $(10.75-11.25) \times (218.89+218.89) / 2$ $(10.53-10.75) \times (220.19+218.89) / 2$ $(10.50-10.53) \times (220.19+220.19) / 2$ $(-0.70-10.50) \times (220.56+220.19) / 2$ $(-3.30--0.70) \times (220.52+220.56) / 2$	574.05 2471.00 220.39 -54.91 -109.44 -48.30 -6.61 -2468.20 -573.40	4.58	
207 4005.74	MS1	$(-0.70--3.30) \times (220.35+220.29) / 2$ $(10.50--0.70) \times (219.94+220.35) / 2$ $(11.50-10.50) \times (219.89+219.89) / 2$ $(11.25-11.50) \times (218.39+219.89) / 2$ $(10.75-11.25) \times (218.39+218.39) / 2$ $(10.53-10.75) \times (219.69+218.39) / 2$ $(10.50-10.53) \times (219.69+219.69) / 2$ $(-0.70-10.50) \times (220.10+219.69) / 2$ $(-3.30--0.70) \times (220.04+220.10) / 2$	572.83 2465.62 219.89 -54.78 -109.19 -48.19 -6.59 -2462.82 -572.18	4.58	
208 4032.38	MS1	$(-0.70--3.30) \times (219.74+219.68) / 2$ $(10.50--0.70) \times (219.31+219.74) / 2$ $(12.13-10.50) \times (219.25+219.31) / 2$ $(12.52-12.13) \times (218.98+219.25) / 2$ $(10.50-12.52) \times (219.06+218.98) / 2$ $(-0.70-10.50) \times (219.49+219.06) / 2$ $(-3.30--0.70) \times (219.43+219.49) / 2$	571.25 2458.68 357.43 85.45 -442.42 -2455.88 -570.60	3.91	
209 4057.32	MS1	$(-0.70--3.30) \times (219.12+219.05) / 2$ $(10.50--0.70) \times (218.66+219.12) / 2$ $(12.13-10.50) \times (218.59+218.66) / 2$ $(12.53-12.13) \times (218.33+218.59) / 2$ $(10.50-12.53) \times (218.41+218.33) / 2$ $(-0.70-10.50) \times (218.87+218.41) / 2$ $(-3.30--0.70) \times (218.80+218.87) / 2$	569.62 2451.57 356.36 87.38 -443.29 -2448.77 -568.97	3.90	
210 4082.24	MS1	$(-0.70--3.30) \times (218.50+218.42) / 2$ $(10.50--0.70) \times (218.01+218.50) / 2$ $(12.14-10.50) \times (217.94+218.01) / 2$ $(12.54-12.14) \times (217.67+217.94) / 2$ $(10.50-12.54) \times (217.76+217.67) / 2$ $(-0.70-10.50) \times (218.25+217.76) / 2$ $(-3.30--0.70) \times (218.17+218.25) / 2$	568.00 2444.46 357.48 87.12 -444.14 -2441.66 -567.35	3.91	
211 4107.16	MS1	$(-0.70--3.30) \times (217.88+217.79) / 2$ $(10.50--0.70) \times (217.36+217.88) / 2$ $(12.15-10.50) \times (217.28+217.36) / 2$ $(12.55-12.15) \times (217.01+217.28) / 2$ $(10.50-12.55) \times (217.11+217.01) / 2$ $(-0.70-10.50) \times (217.63+217.11) / 2$ $(-3.30--0.70) \times (217.54+217.63) / 2$	566.37 2437.34 358.58 86.86 -444.97 -2434.54 -565.72	3.92	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE		Foglio n. 26	
VEGETALE RIL					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
177 3332.50	VR1	(21.04-21.13)x(218.48+218.42)/2 (19.04-21.04)x(218.60+218.48)/2 (12.48-19.04)x(222.98+218.60)/2 (11.54-12.48)x(223.60+222.98)/2 (10.65-11.54)x(223.63+223.60)/2 (11.80-10.65)x(223.79+223.83)/2 (19.30-11.80)x(218.79+223.79)/2 (21.30-19.30)x(218.67+218.79)/2 (21.69-21.30)x(218.41+218.67)/2 (21.13-21.69)x(218.42+218.41)/2	-19.66 -437.08 -1448.38 -209.89 -199.02 257.38 1659.67 437.46 85.23 -122.31		
178 3357.50	VR1	(21.04-22.63)x(218.44+217.38)/2 (19.04-21.04)x(218.56+218.44)/2 (12.48-19.04)x(222.93+218.56)/2 (11.54-12.48)x(223.56+222.93)/2 (10.65-11.54)x(223.58+223.56)/2 (11.80-10.65)x(223.75+223.78)/2 (19.30-11.80)x(218.75+223.75)/2 (21.30-19.30)x(218.63+218.75)/2 (23.20-21.30)x(217.36+218.63)/2 (22.63-23.20)x(217.38+217.36)/2	-346.48 -437.00 -1448.09 -209.85 -198.98 257.33 1659.38 437.38 414.19 -123.90	3.40	
179 3382.50	VR1	(21.04-23.38)x(218.39+216.83)/2 (19.04-21.04)x(218.51+218.39)/2 (12.48-19.04)x(222.88+218.51)/2 (11.54-12.48)x(223.51+222.88)/2 (10.65-11.54)x(223.53+223.51)/2 (11.80-10.65)x(223.70+223.73)/2 (19.30-11.80)x(218.70+223.70)/2 (21.30-19.30)x(218.58+218.70)/2 (23.95-21.30)x(216.81+218.58)/2 (23.38-23.95)x(216.83+216.81)/2	-509.21 -436.90 -1447.76 -209.80 -198.93 257.27 1659.00 437.28 576.89 -123.59	3.98	
180 3407.50	VR1	(21.04-23.20)x(218.34+216.90)/2 (19.04-21.04)x(218.46+218.34)/2 (12.48-19.04)x(222.83+218.46)/2 (11.54-12.48)x(223.46+222.83)/2 (10.65-11.54)x(223.48+223.46)/2 (11.80-10.65)x(223.65+223.68)/2 (19.30-11.80)x(218.65+223.65)/2 (21.30-19.30)x(218.53+218.65)/2 (23.78-21.30)x(216.87+218.53)/2 (23.20-23.78)x(216.90+216.87)/2	-470.06 -436.80 -1447.43 -209.76 -198.89 257.21 1658.62 437.18 539.90 -125.79	4.25	
181 3432.50	VR1	(21.04-21.89)x(218.29+217.72)/2 (19.04-21.04)x(218.41+218.29)/2 (12.48-19.04)x(222.78+218.41)/2 (11.54-12.48)x(223.41+222.78)/2 (10.65-11.54)x(223.43+223.41)/2 (11.80-10.65)x(223.60+223.63)/2 (19.30-11.80)x(218.60+223.60)/2 (21.30-19.30)x(218.48+218.60)/2 (22.48-21.30)x(217.69+218.48)/2 (21.89-22.48)x(217.72+217.69)/2	-185.30 -436.70 -1447.10 -209.71 -198.84 257.16 1658.25 437.08 257.34 -128.45	4.18	
182 3457.50	VR1	(21.04-21.30)x(218.24+218.06)/2 (19.04-21.04)x(218.36+218.24)/2 (12.48-19.04)x(222.73+218.36)/2 (11.54-12.48)x(223.36+222.73)/2 (10.65-11.54)x(223.38+223.36)/2 (11.80-10.65)x(223.55+223.58)/2 (19.30-11.80)x(218.55+223.55)/2 (21.30-19.30)x(218.43+218.55)/2 (21.89-21.30)x(218.03+218.43)/2 (21.67-21.89)x(218.04+218.03)/2 (21.30-21.67)x(218.06+218.04)/2	-56.72 -436.60 -1446.78 -209.66 -198.80 257.10 1657.88 436.98 128.76 -47.97 -80.68	3.73	
183 3482.50	VR1	(12.48-18.87)x(222.68+218.42)/2 (11.54-12.48)x(223.31+222.68)/2 (10.65-11.54)x(223.33+223.31)/2 (11.80-10.65)x(223.50+223.53)/2 (19.30-11.80)x(218.50+223.50)/2 (21.30-19.30)x(218.38+218.50)/2 (21.41-21.30)x(218.30+218.38)/2 (19.88-21.41)x(218.38+218.30)/2 (18.87-19.88)x(218.42+218.38)/2	-1409.31 -209.62 -198.75 257.04 1657.50 436.88 24.02 -334.06 -220.58	3.51	
184 3507.50	VR1	(12.48-18.78)x(222.63+218.43)/2 (11.54-12.48)x(223.26+222.63)/2 (10.65-11.54)x(223.28+223.26)/2 (11.80-10.65)x(223.45+223.48)/2 (19.30-11.80)x(218.45+223.45)/2 (21.30-19.30)x(218.33+218.45)/2 (21.36-21.30)x(218.29+218.33)/2 (20.94-21.36)x(218.31+218.29)/2 (20.85-20.94)x(218.32+218.31)/2 (20.16-20.85)x(218.35+218.32)/2 (18.78-20.16)x(218.43+218.35)/2	-1389.34 -209.57 -198.71 256.98 1657.12 436.78 13.10 -91.69 -19.65 -150.65 -301.38	3.12	
185 3532.50	VR1	(12.48-18.01)x(222.58+218.90)/2 (11.54-12.48)x(223.21+222.58)/2 (10.65-11.54)x(223.23+223.21)/2 (11.80-10.65)x(223.40+223.43)/2 (18.59-11.80)x(218.87+223.40)/2 (18.01-18.59)x(218.90+218.87)/2	-1220.69 -209.52 -198.67 256.93 1501.51 -126.95	2.99	
186 3557.50	VR1	(12.48-17.57)x(222.53+219.14)/2 (11.54-12.48)x(223.16+222.53)/2 (10.65-11.54)x(223.18+223.16)/2 (11.80-10.65)x(223.35+223.38)/2 (18.17-11.80)x(219.10+223.35)/2 (17.57-18.17)x(219.14+219.10)/2	-1124.05 -209.47 -198.62 256.87 1409.20 -131.47	2.61	
187 3582.50	VR1	(12.48-17.98)x(222.48+218.81)/2 (11.54-12.48)x(223.11+222.48)/2 (10.65-11.54)x(223.13+223.11)/2 (11.80-10.65)x(223.30+223.33)/2	-1213.55 -209.43 -198.58 256.81	2.46	
A RIPORTARE mq			-1364.75		

		CALCOLO DELLE AREE		Foglio n. 27	
VEGETALE RIL					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-1364.75		
188 3607.50	VR1	(18.57-11.80)x(218.78+223.30)/2 (17.98-18.57)x(218.81+218.78)/2 (12.48-17.85)x(222.43+218.85)/2 (11.54-12.48)x(223.06+222.43)/2 (10.65-11.54)x(223.08+223.06)/2 (11.80-10.65)x(223.25+223.28)/2 (18.43-11.80)x(218.83+223.25)/2 (18.35-18.43)x(218.83+218.83)/2 (17.85-18.35)x(218.85+218.83)/2	1496.44 -129.09 -1184.84 -209.38 -198.53 256.75 1465.50 -17.51 -109.42	2.60	
189 3632.50	VR1	(12.48-17.42)x(222.38+219.09)/2 (11.54-12.48)x(223.01+222.38)/2 (10.65-11.54)x(223.03+223.01)/2 (11.80-10.65)x(223.20+223.23)/2 (17.98-11.80)x(219.08+223.20)/2 (17.91-17.98)x(219.08+219.08)/2 (17.42-17.91)x(219.09+219.08)/2	-1090.43 -209.33 -198.49 256.70 1366.65 -15.34 -107.35	2.57	
190 3657.50	VR1	(12.48-17.46)x(222.33+219.01)/2 (11.54-12.48)x(222.96+222.33)/2 (10.65-11.54)x(222.98+222.96)/2 (11.80-10.65)x(223.15+223.18)/2 (18.03-11.80)x(218.99+223.15)/2 (17.63-18.03)x(219.00+218.99)/2 (17.46-17.63)x(219.01+219.00)/2	-1098.94 -209.29 -198.44 256.64 1377.27 -87.60 -37.23	2.41	
191 3682.50	VR1	(12.48-17.24)x(222.28+219.11)/2 (11.54-12.48)x(222.91+222.28)/2 (10.65-11.54)x(222.93+222.91)/2 (11.80-10.65)x(223.10+223.13)/2 (17.82-11.80)x(219.08+223.10)/2 (17.24-17.82)x(219.11+219.08)/2	-1050.51 -209.24 -198.40 256.58 1330.96 -127.08	2.41	
192 3707.50	VR1	(12.48-17.02)x(222.23+219.21)/2 (11.54-12.48)x(222.86+222.23)/2 (10.65-11.54)x(222.88+222.86)/2 (11.80-10.65)x(223.05+223.08)/2 (17.61-11.80)x(219.17+223.05)/2 (17.37-17.61)x(219.18+219.17)/2 (17.02-17.37)x(219.21+219.18)/2	-1002.07 -209.19 -198.35 256.52 1284.65 -52.60 -76.72	2.31	
193 3723.50	VR1	(12.48-16.43)x(222.20+219.57)/2 (11.54-12.48)x(222.83+222.20)/2 (10.65-11.54)x(222.85+222.83)/2 (11.80-10.65)x(223.01+223.05)/2 (17.02-11.80)x(219.54+223.01)/2 (16.43-17.02)x(219.57+219.54)/2	-872.50 -209.16 -198.33 256.48 1155.06 -129.54	2.24	
194 3733.79	VR1	(12.48-16.31)x(222.18+219.62)/2 (11.54-12.48)x(222.80+222.18)/2 (10.65-11.54)x(222.83+222.80)/2 (11.80-10.65)x(222.99+223.03)/2 (16.90-11.80)x(219.59+222.99)/2 (16.31-16.90)x(219.62+219.59)/2	-846.05 -209.14 -198.31 256.46 1128.58 -129.57	2.01	
195 3753.50	VR1	(12.48-15.92)x(222.14+219.85)/2 (11.54-12.48)x(222.77+222.14)/2 (10.65-11.54)x(222.79+222.77)/2 (11.80-10.65)x(222.95+222.99)/2 (16.49-11.80)x(219.83+222.95)/2 (16.01-16.49)x(219.84+219.83)/2 (15.92-16.01)x(219.85+219.84)/2	-760.22 -209.11 -198.27 256.42 1038.32 -105.52 -19.79	1.97	
196 3765.00	VR1	(12.48-15.60)x(222.12+220.04)/2 (11.54-12.48)x(222.74+222.12)/2 (10.65-11.54)x(222.76+222.74)/2 (11.80-10.65)x(222.93+222.96)/2 (16.18-11.80)x(220.01+222.93)/2 (15.60-16.18)x(220.04+220.01)/2	-689.77 -209.08 -198.25 256.39 970.04 -127.61	1.83	
197 3777.50	VR1	(12.48-14.96)x(222.09+220.44)/2 (11.54-12.48)x(222.72+222.09)/2 (10.65-11.54)x(222.74+222.72)/2 (11.80-10.65)x(222.91+222.94)/2 (15.54-11.80)x(220.41+222.91)/2 (14.96-15.54)x(220.44+220.41)/2	-548.74 -209.06 -198.23 256.36 829.01 -127.85	1.72	
198 3797.50	VR1	(12.48-13.83)x(222.05+221.15)/2 (11.54-12.48)x(222.68+222.05)/2 (10.65-11.54)x(222.70+222.68)/2 (11.80-10.65)x(222.87+222.90)/2 (14.41-11.80)x(221.12+222.87)/2 (13.83-14.41)x(221.15+221.12)/2	-299.16 -209.02 -198.19 256.32 579.41 -128.26	1.49	
199 3807.50	VR1	(12.48-13.15)x(222.03+221.59)/2 (11.54-12.48)x(222.66+222.03)/2 (10.65-11.54)x(222.68+222.66)/2 (11.80-10.65)x(222.85+222.88)/2 (13.72-11.80)x(221.56+222.85)/2 (13.52-13.72)x(221.57+221.56)/2 (13.15-13.52)x(221.59+221.57)/2	-148.61 -209.00 -198.18 256.29 426.63 -44.31 -81.98	1.10	
200 3832.50	VR1	(12.60-13.60)x(223.41+222.75)/2 (11.90-12.60)x(223.41+223.41)/2 (12.51-11.90)x(223.71+223.71)/2 (13.98-12.51)x(222.73+223.71)/2 (13.60-13.98)x(222.75+222.73)/2	-223.08 -156.39 136.46 328.13 -84.64	0.84	
208 4032.38	VR1	(12.52-12.50)x(218.98+219.00)/2 (11.56-12.52)x(219.62+218.98)/2 (10.65-11.56)x(219.66+219.62)/2 (11.80-10.65)x(219.82+219.86)/2 (13.09-11.80)x(218.96+219.82)/2 (12.67-13.09)x(218.99+218.96)/2	4.38 -210.53 -199.87 252.82 283.01 -91.97	0.48	
A RIPORTARE mq			37.84		

		CALCOLO DELLE AREE			Foglio n. 28		
VEGETALE RIL							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			37.84				
209 4057.32	VR1	(12.66-12.67)x(218.99+218.99)/2	-2.19	0.61			
		(12.50-12.66)x(219.00+218.99)/2	-35.04				
		(12.53-15.29)x(218.33+216.49)/2	-600.05				
		(11.56-12.53)x(218.97+218.33)/2	-212.09				
		(10.65-11.56)x(219.01+218.97)/2	-199.28				
		(11.80-10.65)x(219.18+219.21)/2	252.07				
		(15.91-11.80)x(216.44+219.18)/2	895.20				
		(15.58-15.91)x(216.47+216.44)/2	-71.43				
		(15.29-15.58)x(216.49+216.47)/2	-62.78				
		210 4082.24	VR1			(12.54-16.15)x(217.67+215.27)/2	-781.46
(11.57-12.54)x(218.32+217.67)/2	-211.46						
(10.65-11.57)x(218.36+218.32)/2	-200.87						
(11.80-10.65)x(218.53+218.56)/2	251.33						
(16.71-11.80)x(215.25+218.53)/2	1064.93						
(16.15-16.71)x(215.27+215.25)/2	-120.55						
(12.55-17.38)x(217.01+213.79)/2	-1040.38						
211 4107.16	VR1	(11.57-12.55)x(217.67+217.01)/2	-212.99	1.92			
		(10.65-11.57)x(217.71+217.67)/2	-200.27				
		(11.80-10.65)x(217.87+217.91)/2	250.57				
		(17.97-11.80)x(213.76+217.87)/2	1331.58				
		(17.45-17.97)x(213.79+213.76)/2	-111.16				
		(17.38-17.45)x(213.79+213.79)/2	-14.97				
						2.38	
Il Direttore dei Lavori		L'Impresa					



		CALCOLO DELLE AREE			Foglio n. 29
VEGETALE TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
201 3857.50	VT1	(13.91-13.61)x(224.31+224.31)/2 (14.13-13.91)x(224.30+224.31)/2 (12.60-14.13)x(223.28+224.30)/2 (11.90-12.60)x(223.28+223.28)/2 (12.51-11.90)x(223.58+223.58)/2 (13.61-12.51)x(224.31+223.58)/2	67.29 49.35 -342.40 -156.30 136.38 246.34		
202 3881.20	VT1	(17.41-16.88)x(226.30+226.31)/2 (12.60-17.41)x(223.09+226.30)/2 (11.90-12.60)x(223.09+223.09)/2 (12.51-11.90)x(223.39+223.39)/2 (16.88-12.51)x(226.31+223.39)/2	119.94 -1080.78 -156.16 136.27 982.59	0.66	
203 3907.50	VT1	(19.84-19.81)x(228.00+227.99)/2 (20.34-19.84)x(228.17+228.00)/2 (20.65-20.34)x(228.25+228.17)/2 (21.52-20.65)x(228.53+228.25)/2 (22.51-21.52)x(228.81+228.53)/2 (23.19-22.51)x(229.00+228.81)/2 (23.93-23.19)x(229.20+229.00)/2 (24.23-23.93)x(229.28+229.20)/2 (22.10-24.23)x(227.86+229.28)/2 (20.10-22.10)x(227.82+227.86)/2 (12.60-20.10)x(222.82+227.82)/2 (11.90-12.60)x(222.82+222.82)/2 (12.51-11.90)x(223.12+223.12)/2 (19.81-12.51)x(227.99+223.12)/2	6.84 114.04 70.75 198.70 226.38 155.66 169.53 68.77 -486.85 -455.68 -1689.90 -155.97 136.10 1646.55	1.86	
204 3932.50	VT1	(23.16-22.95)x(228.42+228.44)/2 (23.44-23.16)x(228.40+228.42)/2 (22.10-23.44)x(227.51+228.40)/2 (20.10-22.10)x(227.47+227.51)/2 (12.60-20.10)x(222.47+227.47)/2 (11.90-12.60)x(222.47+222.47)/2 (12.51-11.90)x(222.77+222.77)/2 (20.01-12.51)x(227.77+222.77)/2 (22.01-20.01)x(227.81+227.77)/2 (22.95-22.01)x(228.44+227.81)/2	47.97 63.95 -305.46 -454.98 -1687.28 -155.73 135.89 1689.53 455.58 214.44	4.92	
205 3957.48	VT1	(18.51-18.23)x(226.14+226.18)/2 (18.68-18.51)x(226.12+226.14)/2 (12.60-18.68)x(222.06+226.12)/2 (11.90-12.60)x(222.06+222.06)/2 (12.51-11.90)x(222.36+222.36)/2 (18.23-12.51)x(226.18+222.36)/2	63.32 38.44 -1362.47 -155.44 135.64 1282.82	3.91	
206 3982.46	VT1	(15.75-15.30)x(223.69+223.75)/2 (12.60-15.75)x(221.59+223.69)/2 (11.90-12.60)x(221.59+221.59)/2 (12.51-11.90)x(221.89+221.89)/2 (15.30-12.51)x(223.75+221.89)/2	100.67 -701.32 -155.11 135.35 621.67	2.31	
207 4005.74	VT1	(13.78-13.32)x(221.88+221.93)/2 (12.60-13.78)x(221.09+221.88)/2 (11.90-12.60)x(221.09+221.09)/2 (12.51-11.90)x(221.39+221.39)/2 (13.32-12.51)x(221.93+221.39)/2	102.08 -261.35 -154.76 135.05 179.54	1.26	
				0.56	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 30
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
177	a1	$\sqrt{(10.50--0.70)^2 + (223.68-223.96)^2}$	11.20	11.20	
178	a1	$\sqrt{(10.50--0.70)^2 + (223.63-223.91)^2}$	11.20	11.20	
179	a1	$\sqrt{(10.50--0.70)^2 + (223.58-223.86)^2}$	11.20	11.20	
180	a1	$\sqrt{(10.50--0.70)^2 + (223.53-223.81)^2}$	11.20	11.20	
181	a1	$\sqrt{(10.50--0.70)^2 + (223.48-223.76)^2}$	11.20	11.20	
182	a1	$\sqrt{(10.50--0.70)^2 + (223.43-223.71)^2}$	11.20	11.20	
183	a1	$\sqrt{(10.50--0.70)^2 + (223.38-223.66)^2}$	11.20	11.20	
184	a1	$\sqrt{(10.50--0.70)^2 + (223.33-223.61)^2}$	11.20	11.20	
185	a1	$\sqrt{(10.50--0.70)^2 + (223.28-223.56)^2}$	11.20	11.20	
186	a1	$\sqrt{(10.50--0.70)^2 + (223.23-223.51)^2}$	11.20	11.20	
187	a1	$\sqrt{(10.50--0.70)^2 + (223.18-223.46)^2}$	11.20	11.20	
188	a1	$\sqrt{(10.50--0.70)^2 + (223.13-223.41)^2}$	11.20	11.20	
189	a1	$\sqrt{(10.50--0.70)^2 + (223.08-223.36)^2}$	11.20	11.20	
190	a1	$\sqrt{(10.50--0.70)^2 + (223.03-223.31)^2}$	11.20	11.20	
191	a1	$\sqrt{(10.50--0.70)^2 + (222.98-223.26)^2}$	11.20	11.20	
192	a1	$\sqrt{(10.50--0.70)^2 + (222.93-223.21)^2}$	11.20	11.20	
193	a1	$\sqrt{(10.50--0.70)^2 + (222.90-223.18)^2}$	11.20	11.20	
194	a1	$\sqrt{(10.50--0.70)^2 + (222.88-223.16)^2}$	11.20	11.20	
195	a1	$\sqrt{(10.50--0.70)^2 + (222.84-223.12)^2}$	11.20	11.20	
196	a1	$\sqrt{(10.50--0.70)^2 + (222.81-223.09)^2}$	11.20	11.20	
197	a1	$\sqrt{(10.50--0.70)^2 + (222.79-223.07)^2}$	11.20	11.20	
198	a1	$\sqrt{(10.50--0.70)^2 + (222.75-223.03)^2}$	11.20	11.20	
199	a1	$\sqrt{(10.50--0.70)^2 + (222.73-223.01)^2}$	11.20	11.20	
200	a1	$\sqrt{(10.50--0.70)^2 + (222.66-222.94)^2}$	11.20	11.20	
201	a1	$\sqrt{(10.50--0.70)^2 + (222.53-222.81)^2}$	11.20	11.20	
202	a1	$\sqrt{(10.50--0.70)^2 + (222.34-222.62)^2}$	11.20	11.20	
203	a1	$\sqrt{(10.50--0.70)^2 + (222.07-222.36)^2}$	11.20	11.20	
204	a1	$\sqrt{(10.50--0.70)^2 + (221.72-222.04)^2}$	11.20	11.20	
205	a1	$\sqrt{(10.50--0.70)^2 + (221.31-221.66)^2}$	11.21	11.21	
206	a1	$\sqrt{(10.50--0.70)^2 + (220.84-221.21)^2}$	11.21	11.21	
207	a1	$\sqrt{(10.50--0.70)^2 + (220.34-220.75)^2}$	11.21	11.21	
208	a1	$\sqrt{(10.50--0.70)^2 + (219.71-220.14)^2}$	11.21	11.21	
209	a1	$\sqrt{(10.50--0.70)^2 + (219.06-219.52)^2}$	11.21	11.21	
210	a1	$\sqrt{(10.50--0.70)^2 + (218.41-218.90)^2}$	11.21	11.21	
211	a1	$\sqrt{(10.50--0.70)^2 + (217.76-218.28)^2}$	11.21	11.21	

Il Direttore dei Lavori

L'Impresa

		CALCOLO DELLE LUNGHEZZE			Foglio n. 31
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
177 3332.50	br1	$\sqrt{((-1.55--3.30)^2 + (218.44-218.48)^2)}$ $\sqrt{(0.43--1.55)^2 + (218.39-218.44)^2}$ $\sqrt{(2.17-0.43)^2 + (218.34-218.39)^2}$ $\sqrt{(3.73-2.17)^2 + (218.30-218.34)^2}$ $\sqrt{(5.07-3.73)^2 + (218.27-218.30)^2}$ $\sqrt{(6.29-5.07)^2 + (218.24-218.27)^2}$ $\sqrt{(7.44-6.29)^2 + (218.21-218.24)^2}$ $\sqrt{(8.49-7.44)^2 + (218.19-218.21)^2}$ $\sqrt{(9.46-8.49)^2 + (218.17-218.19)^2}$ $\sqrt{(10.36-9.46)^2 + (218.15-218.17)^2}$ $\sqrt{(10.96-10.36)^2 + (218.13-218.15)^2}$ $\sqrt{(13.92-10.96)^2 + (218.06-218.13)^2}$ $\sqrt{(14.58-13.92)^2 + (218.05-218.06)^2}$ $\sqrt{(15.47-14.58)^2 + (218.03-218.05)^2}$ $\sqrt{(16.33-15.47)^2 + (218.01-218.03)^2}$ $\sqrt{(17.14-16.33)^2 + (217.99-218.01)^2}$ $\sqrt{(17.96-17.14)^2 + (217.98-217.99)^2}$ $\sqrt{(18.65-17.96)^2 + (217.97-217.98)^2}$ $\sqrt{(19.53-18.65)^2 + (217.95-217.97)^2}$ $\sqrt{(20.18-19.53)^2 + (217.94-217.95)^2}$ $\sqrt{(21.10-20.18)^2 + (217.92-217.94)^2}$ $\sqrt{(21.13-21.10)^2 + (217.92-217.92)^2}$	1.75 1.98 1.74 1.56 1.34 1.22 1.15 1.05 0.97 0.90 0.60 2.96 0.66 0.89 0.86 0.81 0.82 0.69 0.88 0.65 0.92 0.03		
178 3357.50	br1	$\sqrt{((-1.48--3.30)^2 + (217.65-217.70)^2)}$ $\sqrt{(-1.11--1.48)^2 + (217.63-217.65)^2}$ $\sqrt{(1.04--1.11)^2 + (217.57-217.63)^2}$ $\sqrt{(1.22-1.04)^2 + (217.56-217.57)^2}$ $\sqrt{(1.36-1.22)^2 + (217.56-217.56)^2}$ $\sqrt{(3.43-1.36)^2 + (217.50-217.56)^2}$ $\sqrt{(3.73-3.43)^2 + (217.49-217.50)^2}$ $\sqrt{(5.64-3.73)^2 + (217.44-217.49)^2}$ $\sqrt{(7.37-5.64)^2 + (217.38-217.44)^2}$ $\sqrt{(8.65-7.37)^2 + (217.34-217.38)^2}$ $\sqrt{(9.73-8.65)^2 + (217.31-217.34)^2}$ $\sqrt{(10.87-9.73)^2 + (217.27-217.31)^2}$ $\sqrt{(11.63-10.87)^2 + (217.25-217.27)^2}$ $\sqrt{(12.29-11.63)^2 + (217.22-217.25)^2}$ $\sqrt{(21.77-12.29)^2 + (216.91-217.22)^2}$ $\sqrt{(22.63-21.77)^2 + (216.88-216.91)^2}$	1.82 0.37 2.15 0.18 0.14 2.07 0.30 1.91 1.73 1.28 1.08 1.14 0.76 0.66 9.49 0.86	24.43	
179 3382.50	br1	$\sqrt{((-0.71--3.30)^2 + (217.50-217.62)^2)}$ $\sqrt{(8.76--0.71)^2 + (217.02-217.50)^2}$ $\sqrt{(13.21-8.76)^2 + (216.80-217.02)^2}$ $\sqrt{(19.35-13.21)^2 + (216.50-216.80)^2}$ $\sqrt{(21.47-19.35)^2 + (216.41-216.50)^2}$ $\sqrt{(22.01-21.47)^2 + (216.39-216.41)^2}$ $\sqrt{(23.38-22.01)^2 + (216.33-216.39)^2}$	2.59 9.48 4.46 6.15 2.12 0.54 1.37	25.94	
180 3407.50	br1	$\sqrt{(6.15--3.30)^2 + (217.55-218.17)^2}$ $\sqrt{(7.30-6.15)^2 + (217.52-217.55)^2}$ $\sqrt{(8.06-7.30)^2 + (217.50-217.52)^2}$ $\sqrt{(10.48-8.06)^2 + (217.32-217.50)^2}$ $\sqrt{(11.40-10.48)^2 + (217.24-217.32)^2}$ $\sqrt{(13.43-11.40)^2 + (217.09-217.24)^2}$ $\sqrt{(16.97-13.43)^2 + (216.81-217.09)^2}$ $\sqrt{(21.06-16.97)^2 + (216.50-216.81)^2}$ $\sqrt{(21.36-21.06)^2 + (216.49-216.50)^2}$ $\sqrt{(23.20-21.36)^2 + (216.40-216.49)^2}$	9.47 1.15 0.76 2.43 0.92 2.04 3.55 4.10 0.30 1.84	26.71	
181 3432.50	br1	$\sqrt{((-1.84--3.30)^2 + (218.52-218.59)^2)}$ $\sqrt{(-1.53--1.84)^2 + (218.50-218.52)^2}$ $\sqrt{(3.09--1.53)^2 + (218.27-218.50)^2}$ $\sqrt{(4.98-3.09)^2 + (218.17-218.27)^2}$ $\sqrt{(9.78-4.98)^2 + (217.91-218.17)^2}$ $\sqrt{(12.61-9.78)^2 + (217.76-217.91)^2}$ $\sqrt{(17.42-12.61)^2 + (217.50-217.76)^2}$ $\sqrt{(21.89-17.42)^2 + (217.22-217.50)^2}$	1.46 0.31 4.63 1.89 4.81 2.83 4.82 4.48	26.56	
182 3457.50	br1	$\sqrt{((-2.77--3.30)^2 + (218.84-218.87)^2)}$ $\sqrt{(-2.01--2.77)^2 + (218.78-218.84)^2}$ $\sqrt{(-1.11--2.01)^2 + (218.73-218.78)^2}$ $\sqrt{(-0.23--1.11)^2 + (218.69-218.73)^2}$ $\sqrt{(0.86--0.23)^2 + (218.62-218.69)^2}$ $\sqrt{(1.43-0.86)^2 + (218.59-218.62)^2}$ $\sqrt{(2.60-1.43)^2 + (218.53-218.59)^2}$ $\sqrt{(2.77-2.60)^2 + (218.52-218.53)^2}$ $\sqrt{(3.13-2.77)^2 + (218.50-218.52)^2}$ $\sqrt{(3.53-3.13)^2 + (218.48-218.50)^2}$ $\sqrt{(14.31-3.53)^2 + (217.94-218.48)^2}$ $\sqrt{(15.46-14.31)^2 + (217.88-217.94)^2}$ $\sqrt{(16.04-15.46)^2 + (217.85-217.88)^2}$ $\sqrt{(16.79-16.04)^2 + (217.81-217.85)^2}$ $\sqrt{(17.73-16.79)^2 + (217.75-217.81)^2}$ $\sqrt{(18.45-17.73)^2 + (217.72-217.75)^2}$ $\sqrt{(19.24-18.45)^2 + (217.67-217.72)^2}$ $\sqrt{(20.03-19.24)^2 + (217.63-217.67)^2}$ $\sqrt{(20.63-20.03)^2 + (217.60-217.63)^2}$ $\sqrt{(21.30-20.63)^2 + (217.56-217.60)^2}$	0.53 0.76 0.90 0.88 1.09 0.57 1.17 0.17 0.36 0.40 10.79 1.15 0.58 0.75 0.94 0.72 0.79 0.79 0.60 0.67	25.23	
183 3482.50	br1	$\sqrt{((-0.97--3.30)^2 + (219.01-219.16)^2)}$ $\sqrt{(3.73--0.97)^2 + (218.70-219.01)^2}$ $\sqrt{(4.92-3.73)^2 + (218.62-218.70)^2}$ $\sqrt{(5.45-4.92)^2 + (218.59-218.62)^2}$ $\sqrt{(6.84-5.45)^2 + (218.50-218.59)^2}$ $\sqrt{(7.07-6.84)^2 + (218.49-218.50)^2}$ $\sqrt{(7.78-7.07)^2 + (218.46-218.49)^2}$ $\sqrt{(8.36-7.78)^2 + (218.44-218.46)^2}$ $\sqrt{(18.66-8.36)^2 + (217.93-218.44)^2}$ $\sqrt{(18.87-18.66)^2 + (217.92-217.93)^2}$	2.33 4.71 1.19 0.53 1.39 0.23 0.71 0.58 10.31 0.21	24.61	
184 3507.50	br1	$\sqrt{((-2.55--3.30)^2 + (219.41-219.47)^2)}$ $\sqrt{(-1.37--2.55)^2 + (219.32-219.41)^2}$ $\sqrt{(-0.95--1.37)^2 + (219.29-219.32)^2}$ $\sqrt{(0.49--0.95)^2 + (219.18-219.29)^2}$ $\sqrt{(0.87-0.49)^2 + (219.15-219.18)^2}$ $\sqrt{(2.48-0.87)^2 + (219.03-219.15)^2}$ $\sqrt{(2.69-2.48)^2 + (219.01-219.03)^2}$	0.75 1.18 0.42 1.44 0.38 1.61 0.21	22.19	
A RIPORTARE ml			5.99		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 32
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	5.99		
		$\sqrt{(4.39-2.69)^2 + (218.88-219.01)^2}$ $\sqrt{(6.03-4.39)^2 + (218.73-218.88)^2}$ $\sqrt{(6.39-6.03)^2 + (218.70-218.73)^2}$ $\sqrt{(7.65-6.39)^2 + (218.60-218.70)^2}$ $\sqrt{(8.18-7.65)^2 + (218.56-218.60)^2}$ $\sqrt{(9.01-8.18)^2 + (218.50-218.56)^2}$ $\sqrt{(9.97-9.01)^2 + (218.44-218.50)^2}$ $\sqrt{(10.47-9.97)^2 + (218.41-218.44)^2}$ $\sqrt{(12.01-10.47)^2 + (218.33-218.41)^2}$ $\sqrt{(12.31-12.01)^2 + (218.31-218.33)^2}$ $\sqrt{(14.03-12.31)^2 + (218.21-218.31)^2}$ $\sqrt{(14.21-14.03)^2 + (218.20-218.21)^2}$ $\sqrt{(14.32-14.21)^2 + (218.19-218.20)^2}$ $\sqrt{(16.15-14.32)^2 + (218.09-218.19)^2}$ $\sqrt{(16.25-16.15)^2 + (218.08-218.09)^2}$ $\sqrt{(18.13-16.25)^2 + (217.97-218.08)^2}$ $\sqrt{(18.20-18.13)^2 + (217.97-217.97)^2}$ $\sqrt{(18.26-18.20)^2 + (217.96-217.97)^2}$ $\sqrt{(18.78-18.26)^2 + (217.93-217.96)^2}$	1.70 1.65 0.36 1.26 0.53 0.83 0.96 0.50 1.54 0.30 1.72 0.18 0.11 1.83 0.10 1.88 0.07 0.06 0.52		
185 3532.50	br1	$\sqrt{(-1.78--3.30)^2 + (219.92-220.06)^2}$ $\sqrt{(2.66--1.78)^2 + (219.50-219.92)^2}$ $\sqrt{(2.96-2.66)^2 + (219.47-219.50)^2}$ $\sqrt{(4.49-2.96)^2 + (219.32-219.47)^2}$ $\sqrt{(5.52-4.49)^2 + (219.22-219.32)^2}$ $\sqrt{(10.28-5.52)^2 + (218.90-219.22)^2}$ $\sqrt{(13.17-10.28)^2 + (218.70-218.90)^2}$ $\sqrt{(13.88-13.17)^2 + (218.65-218.70)^2}$ $\sqrt{(14.21-13.88)^2 + (218.62-218.65)^2}$ $\sqrt{(15.98-14.21)^2 + (218.50-218.62)^2}$ $\sqrt{(17.43-15.98)^2 + (218.43-218.50)^2}$ $\sqrt{(17.73-17.43)^2 + (218.41-218.43)^2}$ $\sqrt{(18.01-17.73)^2 + (218.40-218.41)^2}$	1.53 4.46 0.30 1.54 1.03 4.77 2.90 0.71 0.33 1.77 1.45 0.30 0.28	22.09	
186 3557.50	br1	$\sqrt{(-2.31--3.30)^2 + (219.84-219.90)^2}$ $\sqrt{(-1.48--2.31)^2 + (219.78-219.84)^2}$ $\sqrt{(-0.97--1.48)^2 + (219.74-219.78)^2}$ $\sqrt{(-0.30--0.97)^2 + (219.69-219.74)^2}$ $\sqrt{(0.34--0.30)^2 + (219.65-219.69)^2}$ $\sqrt{(0.99-0.34)^2 + (219.61-219.65)^2}$ $\sqrt{(1.95-0.99)^2 + (219.56-219.61)^2}$ $\sqrt{(3.20-1.95)^2 + (219.51-219.56)^2}$ $\sqrt{(3.23-3.20)^2 + (219.50-219.51)^2}$ $\sqrt{(3.33-3.23)^2 + (219.50-219.50)^2}$ $\sqrt{(5.97-3.33)^2 + (219.37-219.50)^2}$ $\sqrt{(14.53-5.97)^2 + (218.82-219.37)^2}$ $\sqrt{(15.17-14.53)^2 + (218.78-218.82)^2}$ $\sqrt{(15.84-15.17)^2 + (218.75-218.78)^2}$ $\sqrt{(16.71-15.84)^2 + (218.69-218.75)^2}$ $\sqrt{(17.43-16.71)^2 + (218.65-218.69)^2}$ $\sqrt{(17.57-17.43)^2 + (218.64-218.65)^2}$	0.99 0.83 0.51 0.67 0.64 0.65 0.96 1.25 0.03 0.10 2.64 8.58 0.64 0.67 0.87 0.72 0.14	21.37	
187 3582.50	br1	$\sqrt{(-2.18--3.30)^2 + (219.50-219.57)^2}$ $\sqrt{(1.16--2.18)^2 + (219.30-219.50)^2}$ $\sqrt{(2.52-1.16)^2 + (219.21-219.30)^2}$ $\sqrt{(5.94-2.52)^2 + (219.01-219.21)^2}$ $\sqrt{(9.26-5.94)^2 + (218.81-219.01)^2}$ $\sqrt{(10.56-9.26)^2 + (218.73-218.81)^2}$ $\sqrt{(14.30-10.56)^2 + (218.50-218.73)^2}$ $\sqrt{(14.70-14.30)^2 + (218.48-218.50)^2}$ $\sqrt{(15.82-14.70)^2 + (218.42-218.48)^2}$ $\sqrt{(17.98-15.82)^2 + (218.31-218.42)^2}$	1.12 3.35 1.36 3.43 3.33 1.30 3.75 0.40 1.12 2.16	20.89	
188 3607.50	br1	$\sqrt{(-0.51--3.30)^2 + (219.27-219.42)^2}$ $\sqrt{(7.88--0.51)^2 + (218.82-219.27)^2}$ $\sqrt{(11.48-7.88)^2 + (218.63-218.82)^2}$ $\sqrt{(12.56-11.48)^2 + (218.63-218.63)^2}$ $\sqrt{(13.96-12.56)^2 + (218.50-218.57)^2}$ $\sqrt{(17.85-13.96)^2 + (218.35-218.50)^2}$	2.79 8.40 3.61 1.08 1.40 3.89	21.32	
189 3632.50	br1	$\sqrt{(-2.59--3.30)^2 + (219.37-219.39)^2}$ $\sqrt{(-2.25--2.59)^2 + (219.36-219.37)^2}$ $\sqrt{(-0.93--2.25)^2 + (219.33-219.36)^2}$ $\sqrt{(-0.65--0.93)^2 + (219.32-219.33)^2}$ $\sqrt{(0.62--0.65)^2 + (219.29-219.32)^2}$ $\sqrt{(1.74-0.62)^2 + (219.26-219.29)^2}$ $\sqrt{(2.09-1.74)^2 + (219.24-219.26)^2}$ $\sqrt{(3.22-2.09)^2 + (219.21-219.24)^2}$ $\sqrt{(7.46-3.22)^2 + (218.93-219.21)^2}$ $\sqrt{(9.00-7.46)^2 + (218.87-218.93)^2}$ $\sqrt{(9.62-9.00)^2 + (218.84-218.87)^2}$ $\sqrt{(10.96-9.62)^2 + (218.79-218.84)^2}$ $\sqrt{(11.74-10.96)^2 + (218.75-218.79)^2}$ $\sqrt{(12.81-11.74)^2 + (218.71-218.75)^2}$ $\sqrt{(13.77-12.81)^2 + (218.67-218.71)^2}$ $\sqrt{(14.60-13.77)^2 + (218.65-218.67)^2}$ $\sqrt{(15.37-14.60)^2 + (218.63-218.65)^2}$ $\sqrt{(16.04-15.37)^2 + (218.60-218.63)^2}$ $\sqrt{(17.01-16.04)^2 + (218.59-218.60)^2}$ $\sqrt{(17.42-17.01)^2 + (218.59-218.59)^2}$	0.71 0.34 1.32 0.28 1.27 1.12 0.35 1.13 4.25 1.54 0.62 1.34 0.78 1.07 0.96 0.83 0.77 0.67 0.97 0.41	21.17	
190 3657.50	br1	$\sqrt{(-2.07--3.30)^2 + (219.50-219.58)^2}$ $\sqrt{(8.91--2.07)^2 + (218.94-219.50)^2}$ $\sqrt{(17.46-8.91)^2 + (218.51-218.94)^2}$	1.23 10.99 8.56	20.73	
191 3682.50	br1	$\sqrt{(-0.32--3.30)^2 + (219.50-219.70)^2}$ $\sqrt{(7.70--0.32)^2 + (219.10-219.50)^2}$ $\sqrt{(13.12-7.70)^2 + (218.83-219.10)^2}$ $\sqrt{(17.24-13.12)^2 + (218.61-218.83)^2}$	2.99 8.03 5.43 4.13	20.78	
192 3707.50	br1	$\sqrt{(-2.42--3.30)^2 + (219.91-219.97)^2}$ $\sqrt{(4.31--2.42)^2 + (219.50-219.91)^2}$ $\sqrt{(6.20-4.31)^2 + (219.38-219.50)^2}$ $\sqrt{(11.29-6.20)^2 + (219.06-219.38)^2}$ $\sqrt{(15.30-11.29)^2 + (218.81-219.06)^2}$	0.88 6.74 1.89 5.10 4.02	20.58	
		A RIPORTARE ml	18.63		

		CALCOLO DELLE LUNGHEZZE	Foglio n. 33		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			18.63		
193 3723.50	br1	$\sqrt{((17.02-15.30)^2 + (218.71-218.81)^2)}$ $\sqrt{((-2.27--3.30)^2 + (220.03-220.09)^2)}$ $\sqrt{((-2.03--2.27)^2 + (220.02-220.03)^2)}$ $\sqrt{((-1.58--2.03)^2 + (219.99-220.02)^2)}$ $\sqrt{((-1.17--1.58)^2 + (219.97-219.99)^2)}$ $\sqrt{((-0.62--1.17)^2 + (219.95-219.97)^2)}$ $\sqrt{(0.69-0.62)^2 + (219.88-219.95)^2}$ $\sqrt{(2.24-0.69)^2 + (219.80-219.88)^2}$ $\sqrt{(5.20-2.24)^2 + (219.65-219.80)^2}$ $\sqrt{(8.09-5.20)^2 + (219.50-219.65)^2}$ $\sqrt{(15.66-8.09)^2 + (219.11-219.50)^2}$ $\sqrt{(16.43-15.66)^2 + (219.07-219.11)^2}$	1.72 1.03 0.24 0.45 0.41 0.55 1.31 1.55 2.96 2.89 7.58 0.77	20.35	
194 3733.79	br1	$\sqrt{(5.84-3.30)^2 + (219.67-220.17)^2}$ $\sqrt{(8.97-5.84)^2 + (219.50-219.67)^2}$ $\sqrt{(10.22-8.97)^2 + (219.44-219.50)^2}$ $\sqrt{(14.68-10.22)^2 + (219.20-219.44)^2}$ $\sqrt{(16.31-14.68)^2 + (219.12-219.20)^2}$	9.15 3.13 1.25 4.47 1.63	19.74	
195 3753.50	br1	$\sqrt{((-1.12--3.30)^2 + (220.12-220.23)^2)}$ $\sqrt{(0.91--1.12)^2 + (220.01-220.12)^2}$ $\sqrt{(2.28-0.91)^2 + (219.94-220.01)^2}$ $\sqrt{(3.62-2.28)^2 + (219.87-219.94)^2}$ $\sqrt{(4.55-3.62)^2 + (219.83-219.87)^2}$ $\sqrt{(5.23-4.55)^2 + (219.79-219.83)^2}$ $\sqrt{(5.60-5.23)^2 + (219.78-219.79)^2}$ $\sqrt{(10.48-5.60)^2 + (219.53-219.78)^2}$ $\sqrt{(10.94-10.48)^2 + (219.51-219.53)^2}$ $\sqrt{(11.34-10.94)^2 + (219.50-219.51)^2}$ $\sqrt{(12.88-11.34)^2 + (219.45-219.50)^2}$ $\sqrt{(15.92-12.88)^2 + (219.35-219.45)^2}$	2.18 2.03 1.37 1.34 0.93 0.68 0.37 4.89 0.46 0.40 1.54 3.04	19.63	
196 3765.00	br1	$\sqrt{((-3.28--3.30)^2 + (220.47-220.47)^2)}$ $\sqrt{((-1.81--3.28)^2 + (220.40-220.47)^2)}$ $\sqrt{((-0.92--1.81)^2 + (220.36-220.40)^2)}$ $\sqrt{(7.44--0.92)^2 + (219.95-220.36)^2}$ $\sqrt{(7.79-7.44)^2 + (219.93-219.95)^2}$ $\sqrt{(8.94-7.79)^2 + (219.87-219.93)^2}$ $\sqrt{(9.30-8.94)^2 + (219.85-219.87)^2}$ $\sqrt{(10.45-9.30)^2 + (219.80-219.85)^2}$ $\sqrt{(10.81-10.45)^2 + (219.78-219.80)^2}$ $\sqrt{(11.96-10.81)^2 + (219.72-219.78)^2}$ $\sqrt{(12.39-11.96)^2 + (219.70-219.72)^2}$ $\sqrt{(13.50-12.39)^2 + (219.64-219.70)^2}$ $\sqrt{(13.91-13.50)^2 + (219.62-219.64)^2}$ $\sqrt{(14.97-13.91)^2 + (219.57-219.62)^2}$ $\sqrt{(15.41-14.97)^2 + (219.55-219.57)^2}$ $\sqrt{(15.60-15.41)^2 + (219.54-219.55)^2}$	0.02 1.47 0.89 8.37 0.35 1.15 0.36 1.15 0.36 1.15 0.43 1.11 0.41 1.06 0.44 0.19	19.23	
197 3777.50	br1	$\sqrt{((-0.33--3.30)^2 + (220.68-220.82)^2)}$ $\sqrt{(0.03--0.33)^2 + (220.66-220.68)^2}$ $\sqrt{(2.44-0.03)^2 + (220.55-220.66)^2}$ $\sqrt{(2.55-2.44)^2 + (220.55-220.55)^2}$ $\sqrt{(3.56-2.55)^2 + (220.50-220.55)^2}$ $\sqrt{(4.30-3.56)^2 + (220.46-220.50)^2}$ $\sqrt{(4.41-4.30)^2 + (220.46-220.46)^2}$ $\sqrt{(5.60-4.41)^2 + (220.40-220.46)^2}$ $\sqrt{(5.87-5.60)^2 + (220.39-220.40)^2}$ $\sqrt{(8.70-5.87)^2 + (220.25-220.39)^2}$ $\sqrt{(10.77-8.70)^2 + (220.14-220.25)^2}$ $\sqrt{(12.34-10.77)^2 + (220.07-220.14)^2}$ $\sqrt{(13.46-12.34)^2 + (220.01-220.07)^2}$ $\sqrt{(14.66-13.46)^2 + (219.95-220.01)^2}$ $\sqrt{(14.96-14.66)^2 + (219.94-219.95)^2}$	2.97 0.36 2.41 0.11 1.01 0.74 0.11 1.19 0.27 2.83 2.07 1.57 1.12 1.20 0.30	18.91	
198 3797.50	br1	$\sqrt{((-3.18--3.30)^2 + (221.43-221.43)^2)}$ $\sqrt{((-3.08--3.18)^2 + (221.42-221.43)^2)}$ $\sqrt{((-2.96--3.08)^2 + (221.42-221.42)^2)}$ $\sqrt{((-2.81--2.96)^2 + (221.41-221.42)^2)}$ $\sqrt{(2.17--2.81)^2 + (221.20-221.41)^2}$ $\sqrt{(2.91-2.17)^2 + (221.16-221.20)^2}$ $\sqrt{(4.54-2.91)^2 + (221.09-221.16)^2}$ $\sqrt{(5.56-4.54)^2 + (221.04-221.09)^2}$ $\sqrt{(6.94-5.56)^2 + (220.98-221.04)^2}$ $\sqrt{(8.21-6.94)^2 + (220.92-220.98)^2}$ $\sqrt{(9.82-8.21)^2 + (220.84-220.92)^2}$ $\sqrt{(10.79-9.82)^2 + (220.79-220.84)^2}$ $\sqrt{(12.61-10.79)^2 + (220.71-220.79)^2}$ $\sqrt{(13.21-12.61)^2 + (220.68-220.71)^2}$ $\sqrt{(13.83-13.21)^2 + (220.65-220.68)^2}$	0.12 0.10 0.12 0.15 4.98 0.74 1.63 1.02 1.38 1.27 1.61 0.97 1.82 0.60 0.62	18.26	
199 3807.50	br1	$\sqrt{((-1.51--3.21)^2 + (221.77-221.86)^2)}$ $\sqrt{((-1.06--1.51)^2 + (221.75-221.77)^2)}$ $\sqrt{(1.30--1.06)^2 + (221.63-221.75)^2}$ $\sqrt{(1.52-1.30)^2 + (221.62-221.63)^2}$ $\sqrt{(1.76-1.52)^2 + (221.60-221.62)^2}$ $\sqrt{(3.76-1.76)^2 + (221.50-221.60)^2}$ $\sqrt{(4.38-3.76)^2 + (221.47-221.50)^2}$ $\sqrt{(4.45-4.38)^2 + (221.47-221.47)^2}$ $\sqrt{(7.08-4.45)^2 + (221.35-221.47)^2}$ $\sqrt{(7.43-7.08)^2 + (221.33-221.35)^2}$ $\sqrt{(9.62-7.43)^2 + (221.24-221.33)^2}$ $\sqrt{(10.21-9.62)^2 + (221.21-221.24)^2}$ $\sqrt{(12.04-10.21)^2 + (221.13-221.21)^2}$ $\sqrt{(13.15-12.04)^2 + (221.09-221.13)^2}$	1.70 0.45 2.36 0.22 0.24 2.00 0.62 0.07 2.63 0.35 2.19 0.59 1.83 1.11	17.13	
200 3832.50	br1	$\sqrt{(12.72-12.42)^2 + (222.28-222.29)^2}$ $\sqrt{(13.59-12.72)^2 + (222.25-222.28)^2}$	0.30 0.87	16.36	
209 4057.32	br1	$\sqrt{((-1.95--3.30)^2 + (217.11-217.21)^2)}$ $\sqrt{((-1.31--1.95)^2 + (217.05-217.11)^2)}$ $\sqrt{((-0.85--1.31)^2 + (217.01-217.05)^2)}$ $\sqrt{(0.16--0.85)^2 + (216.92-217.01)^2}$ $\sqrt{(1.63-0.16)^2 + (216.79-216.92)^2}$	1.35 0.64 0.46 1.01 1.48	1.17	
A RIPORTARE ml			4.94		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 34
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			4.94		
210 4082.24	br1	$\sqrt{(1.64-1.63)^2 + (216.79-216.79)^2}$	0.01	18.61	
		$\sqrt{(1.65-1.64)^2 + (216.79-216.79)^2}$	0.01		
		$\sqrt{(1.67-1.65)^2 + (216.79-216.79)^2}$	0.02		
		$\sqrt{(3.86-1.67)^2 + (216.56-216.79)^2}$	2.20		
		$\sqrt{(5.61-3.86)^2 + (216.54-216.56)^2}$	1.75		
		$\sqrt{(6.99-5.61)^2 + (216.52-216.54)^2}$	1.38		
		$\sqrt{(7.02-6.99)^2 + (216.52-216.52)^2}$	0.03		
		$\sqrt{(7.68-7.02)^2 + (216.50-216.52)^2}$	0.66		
		$\sqrt{(8.40-7.68)^2 + (216.50-216.50)^2}$	0.72		
		$\sqrt{(8.55-8.40)^2 + (216.50-216.50)^2}$	0.15		
		$\sqrt{(9.37-8.55)^2 + (216.45-216.50)^2}$	0.82		
		$\sqrt{(9.51-9.37)^2 + (216.44-216.45)^2}$	0.14		
		$\sqrt{(10.40-9.51)^2 + (216.39-216.44)^2}$	0.89		
		$\sqrt{(11.62-10.40)^2 + (216.31-216.39)^2}$	1.22		
		$\sqrt{(12.14-11.62)^2 + (216.26-216.31)^2}$	0.52		
$\sqrt{(13.66-12.14)^2 + (216.14-216.26)^2}$	1.52				
$\sqrt{(14.52-13.66)^2 + (216.06-216.14)^2}$	0.86				
$\sqrt{(15.29-14.52)^2 + (215.99-216.06)^2}$	0.77				
210 4082.24	br1	$\sqrt{(-2.96--3.30)^2 + (215.59-215.61)^2}$	0.34	18.61	
		$\sqrt{(-2.70--2.96)^2 + (215.56-215.59)^2}$	0.26		
		$\sqrt{(-1.85--2.70)^2 + (215.50-215.56)^2}$	0.85		
		$\sqrt{(-0.31--1.85)^2 + (215.42-215.50)^2}$	1.54		
		$\sqrt{(1.45--0.31)^2 + (215.34-215.42)^2}$	1.76		
		$\sqrt{(1.80-1.45)^2 + (215.32-215.34)^2}$	0.35		
		$\sqrt{(3.38-1.80)^2 + (215.25-215.32)^2}$	1.58		
		$\sqrt{(3.90-3.38)^2 + (215.22-215.25)^2}$	0.52		
		$\sqrt{(5.30-3.90)^2 + (215.16-215.22)^2}$	1.40		
		$\sqrt{(6.47-5.30)^2 + (215.11-215.16)^2}$	1.17		
		$\sqrt{(7.44-6.47)^2 + (215.07-215.11)^2}$	0.97		
		$\sqrt{(8.25-7.44)^2 + (215.03-215.07)^2}$	0.81		
		$\sqrt{(8.95-8.25)^2 + (215.00-215.03)^2}$	0.70		
		$\sqrt{(9.88-8.95)^2 + (214.98-215.00)^2}$	0.93		
		$\sqrt{(10.69-9.88)^2 + (214.94-214.98)^2}$	0.81		
$\sqrt{(11.73-10.69)^2 + (214.91-214.94)^2}$	1.04				
$\sqrt{(16.15-11.73)^2 + (214.77-214.91)^2}$	4.42				
211 4107.16	br1	$\sqrt{(-2.89--3.30)^2 + (214.31-214.34)^2}$	0.41	19.45	
		$\sqrt{(-2.48--2.89)^2 + (214.29-214.31)^2}$	0.41		
		$\sqrt{(-0.90--2.48)^2 + (214.19-214.29)^2}$	1.58		
		$\sqrt{(-0.24--0.90)^2 + (214.16-214.19)^2}$	0.66		
		$\sqrt{(1.02--0.24)^2 + (214.08-214.16)^2}$	1.26		
		$\sqrt{(1.93-1.02)^2 + (214.04-214.08)^2}$	0.91		
		$\sqrt{(2.90-1.93)^2 + (213.98-214.04)^2}$	0.97		
		$\sqrt{(3.12-2.90)^2 + (213.97-213.98)^2}$	0.22		
		$\sqrt{(4.20-3.12)^2 + (213.92-213.97)^2}$	1.08		
		$\sqrt{(5.08-4.20)^2 + (213.87-213.92)^2}$	0.88		
		$\sqrt{(6.33-5.08)^2 + (213.81-213.87)^2}$	1.25		
		$\sqrt{(6.95-6.33)^2 + (213.78-213.81)^2}$	0.62		
		$\sqrt{(8.43-6.95)^2 + (213.72-213.78)^2}$	1.48		
		$\sqrt{(8.77-8.43)^2 + (213.70-213.72)^2}$	0.34		
		$\sqrt{(10.36-8.77)^2 + (213.63-213.70)^2}$	1.59		
$\sqrt{(10.57-10.36)^2 + (213.62-213.63)^2}$	0.21				
$\sqrt{(12.34-10.57)^2 + (213.54-213.62)^2}$	1.77				
$\sqrt{(12.42-12.34)^2 + (213.54-213.54)^2}$	0.08				
$\sqrt{(13.25-12.42)^2 + (213.50-213.54)^2}$	0.83				
$\sqrt{(14.28-13.25)^2 + (213.45-213.50)^2}$	1.03				
$\sqrt{(14.38-14.28)^2 + (213.44-213.45)^2}$	0.10				
$\sqrt{(15.68-14.38)^2 + (213.38-213.44)^2}$	1.30				
$\sqrt{(15.89-15.68)^2 + (213.37-213.38)^2}$	0.21				
$\sqrt{(17.10-15.89)^2 + (213.30-213.37)^2}$	1.21				
$\sqrt{(17.38-17.10)^2 + (213.29-213.30)^2}$	0.28				
				20.68	
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		CALCOLO DELLE LUNGHEZZE			Foglio n. 35
IDROSEMINA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
177	i1	$\sqrt{(11.80-10.65)^2 + (223.79-223.83)^2}$	1.15		
178	i1	$\sqrt{(11.80-10.65)^2 + (223.75-223.78)^2}$	1.15	1.15	
179	i1	$\sqrt{(11.80-10.65)^2 + (223.70-223.73)^2}$	1.15	1.15	
180	i1	$\sqrt{(11.80-10.65)^2 + (223.65-223.68)^2}$	1.15	1.15	
181	i1	$\sqrt{(11.80-10.65)^2 + (223.60-223.63)^2}$	1.15	1.15	
182	i1	$\sqrt{(11.80-10.65)^2 + (223.55-223.58)^2}$	1.15	1.15	
183	i1	$\sqrt{(11.80-10.65)^2 + (223.50-223.53)^2}$	1.15	1.15	
184	i1	$\sqrt{(11.80-10.65)^2 + (223.45-223.48)^2}$	1.15	1.15	
185	i1	$\sqrt{(11.80-10.65)^2 + (223.40-223.43)^2}$	1.15	1.15	
186	i1	$\sqrt{(11.80-10.65)^2 + (223.35-223.38)^2}$	1.15	1.15	
187	i1	$\sqrt{(11.80-10.65)^2 + (223.30-223.33)^2}$	1.15	1.15	
188	i1	$\sqrt{(11.80-10.65)^2 + (223.25-223.28)^2}$	1.15	1.15	
189	i1	$\sqrt{(11.80-10.65)^2 + (223.20-223.23)^2}$	1.15	1.15	
190	i1	$\sqrt{(11.80-10.65)^2 + (223.15-223.18)^2}$	1.15	1.15	
191	i1	$\sqrt{(11.80-10.65)^2 + (223.10-223.13)^2}$	1.15	1.15	
192	i1	$\sqrt{(11.80-10.65)^2 + (223.05-223.08)^2}$	1.15	1.15	
193	i1	$\sqrt{(11.80-10.65)^2 + (223.01-223.05)^2}$	1.15	1.15	
194	i1	$\sqrt{(11.80-10.65)^2 + (222.99-223.03)^2}$	1.15	1.15	
195	i1	$\sqrt{(11.80-10.65)^2 + (222.95-222.99)^2}$	1.15	1.15	
196	i1	$\sqrt{(11.80-10.65)^2 + (222.93-222.96)^2}$	1.15	1.15	
197	i1	$\sqrt{(11.80-10.65)^2 + (222.91-222.94)^2}$	1.15	1.15	
198	i1	$\sqrt{(11.80-10.65)^2 + (222.87-222.90)^2}$	1.15	1.15	
199	i1	$\sqrt{(11.80-10.65)^2 + (222.85-222.88)^2}$	1.15	1.15	
208	i1	$\sqrt{(11.80-10.65)^2 + (219.82-219.86)^2}$	1.15	1.15	
209	i1	$\sqrt{(11.80-10.65)^2 + (219.18-219.21)^2}$	1.15	1.15	
210	i1	$\sqrt{(11.80-10.65)^2 + (218.53-218.56)^2}$	1.15	1.15	
211	i1	$\sqrt{(11.80-10.65)^2 + (217.87-217.91)^2}$	1.15	1.15	

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L'Impresa

		CALCOLO DELLE LUNGHEZZE			Foglio n. 36
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
177 3332.50	sc1	$\sqrt{((-1.55--3.30)^2 + (218.74-218.78)^2)}$ $\sqrt{(0.43--1.55)^2 + (218.69-218.74)^2}$ $\sqrt{(2.17-0.43)^2 + (218.64-218.69)^2}$ $\sqrt{(3.73-2.17)^2 + (218.60-218.64)^2}$ $\sqrt{(5.07-3.73)^2 + (218.57-218.60)^2}$ $\sqrt{(6.29-5.07)^2 + (218.54-218.57)^2}$ $\sqrt{(7.44-6.29)^2 + (218.51-218.54)^2}$ $\sqrt{(8.49-7.44)^2 + (218.49-218.51)^2}$ $\sqrt{(9.46-8.49)^2 + (218.47-218.49)^2}$ $\sqrt{(10.36-9.46)^2 + (218.45-218.47)^2}$ $\sqrt{(10.96-10.36)^2 + (218.43-218.45)^2}$ $\sqrt{(13.92-10.96)^2 + (218.36-218.43)^2}$ $\sqrt{(14.58-13.92)^2 + (218.35-218.36)^2}$ $\sqrt{(15.47-14.58)^2 + (218.33-218.35)^2}$ $\sqrt{(16.33-15.47)^2 + (218.31-218.33)^2}$ $\sqrt{(17.14-16.33)^2 + (218.29-218.31)^2}$ $\sqrt{(17.96-17.14)^2 + (218.28-218.29)^2}$ $\sqrt{(18.65-17.96)^2 + (218.27-218.28)^2}$ $\sqrt{(19.53-18.65)^2 + (218.25-218.27)^2}$ $\sqrt{(20.18-19.53)^2 + (218.24-218.25)^2}$ $\sqrt{(21.10-20.18)^2 + (218.22-218.24)^2}$ $\sqrt{(21.13-21.10)^2 + (218.22-218.22)^2}$	1.75 1.98 1.74 1.56 1.34 1.22 1.15 1.05 0.97 0.90 0.60 2.96 0.66 0.89 0.86 0.81 0.82 0.69 0.88 0.65 0.92 0.03		
178 3357.50	sc1	$\sqrt{((-1.48--3.30)^2 + (217.95-218.00)^2)}$ $\sqrt{(-1.11--1.48)^2 + (217.93-217.95)^2}$ $\sqrt{(1.04--1.11)^2 + (217.87-217.93)^2}$ $\sqrt{(1.22-1.04)^2 + (217.86-217.87)^2}$ $\sqrt{(1.36-1.22)^2 + (217.86-217.86)^2}$ $\sqrt{(3.43-1.36)^2 + (217.80-217.86)^2}$ $\sqrt{(3.73-3.43)^2 + (217.79-217.80)^2}$ $\sqrt{(5.64-3.73)^2 + (217.74-217.79)^2}$ $\sqrt{(7.37-5.64)^2 + (217.68-217.74)^2}$ $\sqrt{(8.65-7.37)^2 + (217.64-217.68)^2}$ $\sqrt{(9.73-8.65)^2 + (217.61-217.64)^2}$ $\sqrt{(10.87-9.73)^2 + (217.57-217.61)^2}$ $\sqrt{(11.63-10.87)^2 + (217.55-217.57)^2}$ $\sqrt{(12.29-11.63)^2 + (217.52-217.55)^2}$ $\sqrt{(21.77-12.29)^2 + (217.21-217.52)^2}$ $\sqrt{(22.63-21.77)^2 + (217.18-217.21)^2}$	1.82 0.37 2.15 0.18 0.14 2.07 0.30 1.91 1.73 1.28 1.08 1.14 0.76 0.66 9.49 0.86	24.43	
179 3382.50	sc1	$\sqrt{((-0.71--3.30)^2 + (217.80-217.92)^2)}$ $\sqrt{(8.76--0.71)^2 + (217.32-217.80)^2}$ $\sqrt{(13.21-8.76)^2 + (217.10-217.32)^2}$ $\sqrt{(19.35-13.21)^2 + (216.80-217.10)^2}$ $\sqrt{(21.47-19.35)^2 + (216.71-216.80)^2}$ $\sqrt{(22.01-21.47)^2 + (216.69-216.71)^2}$ $\sqrt{(23.38-22.01)^2 + (216.63-216.69)^2}$	2.59 9.48 4.46 6.15 2.12 0.54 1.37	25.94	
180 3407.50	sc1	$\sqrt{(6.15--3.30)^2 + (217.85-218.47)^2}$ $\sqrt{(7.30-6.15)^2 + (217.82-217.85)^2}$ $\sqrt{(8.06-7.30)^2 + (217.80-217.82)^2}$ $\sqrt{(10.48-8.06)^2 + (217.62-217.80)^2}$ $\sqrt{(11.40-10.48)^2 + (217.54-217.62)^2}$ $\sqrt{(13.43-11.40)^2 + (217.39-217.54)^2}$ $\sqrt{(16.97-13.43)^2 + (217.11-217.39)^2}$ $\sqrt{(21.06-16.97)^2 + (216.80-217.11)^2}$ $\sqrt{(21.36-21.06)^2 + (216.79-216.80)^2}$ $\sqrt{(23.20-21.36)^2 + (216.70-216.79)^2}$	9.47 1.15 0.76 2.43 0.92 2.04 3.55 4.10 0.30 1.84	26.71	
181 3432.50	sc1	$\sqrt{((-1.84--3.30)^2 + (218.82-218.89)^2)}$ $\sqrt{(-1.53--1.84)^2 + (218.80-218.82)^2}$ $\sqrt{(3.09--1.53)^2 + (218.57-218.80)^2}$ $\sqrt{(4.98-3.09)^2 + (218.47-218.57)^2}$ $\sqrt{(9.78-4.98)^2 + (218.21-218.47)^2}$ $\sqrt{(12.61-9.78)^2 + (218.06-218.21)^2}$ $\sqrt{(17.42-12.61)^2 + (217.80-218.06)^2}$ $\sqrt{(21.89-17.42)^2 + (217.52-217.80)^2}$	1.46 0.31 4.63 1.89 4.81 2.83 4.82 4.48	26.56	
182 3457.50	sc1	$\sqrt{((-2.77--3.30)^2 + (219.14-219.17)^2)}$ $\sqrt{(-2.01--2.77)^2 + (219.08-219.14)^2}$ $\sqrt{(-1.11--2.01)^2 + (219.03-219.08)^2}$ $\sqrt{(-0.23--1.11)^2 + (218.99-219.03)^2}$ $\sqrt{(0.86--0.23)^2 + (218.92-218.99)^2}$ $\sqrt{(1.43-0.86)^2 + (218.89-218.92)^2}$ $\sqrt{(2.60-1.43)^2 + (218.83-218.89)^2}$ $\sqrt{(2.77-2.60)^2 + (218.82-218.83)^2}$ $\sqrt{(3.13-2.77)^2 + (218.80-218.82)^2}$ $\sqrt{(3.53-3.13)^2 + (218.78-218.80)^2}$ $\sqrt{(14.31-3.53)^2 + (218.24-218.78)^2}$ $\sqrt{(15.46-14.31)^2 + (218.18-218.24)^2}$ $\sqrt{(16.04-15.46)^2 + (218.15-218.18)^2}$ $\sqrt{(16.79-16.04)^2 + (218.11-218.15)^2}$ $\sqrt{(17.73-16.79)^2 + (218.05-218.11)^2}$ $\sqrt{(18.45-17.73)^2 + (218.02-218.05)^2}$ $\sqrt{(19.24-18.45)^2 + (217.97-218.02)^2}$ $\sqrt{(20.03-19.24)^2 + (217.93-217.97)^2}$ $\sqrt{(20.63-20.03)^2 + (217.90-217.93)^2}$ $\sqrt{(21.30-20.63)^2 + (217.86-217.90)^2}$	0.53 0.76 0.90 0.88 1.09 0.57 1.17 0.17 0.36 0.40 10.79 1.15 0.58 0.75 0.94 0.72 0.79 0.79 0.60 0.67	25.23	
183 3482.50	sc1	$\sqrt{((-0.97--3.30)^2 + (219.31-219.46)^2)}$ $\sqrt{(3.73--0.97)^2 + (219.00-219.31)^2}$ $\sqrt{(4.92-3.73)^2 + (218.92-219.00)^2}$ $\sqrt{(5.45-4.92)^2 + (218.89-218.92)^2}$ $\sqrt{(6.84-5.45)^2 + (218.80-218.89)^2}$ $\sqrt{(7.07-6.84)^2 + (218.79-218.80)^2}$ $\sqrt{(7.78-7.07)^2 + (218.76-218.79)^2}$ $\sqrt{(8.36-7.78)^2 + (218.74-218.76)^2}$ $\sqrt{(18.66-8.36)^2 + (218.23-218.74)^2}$ $\sqrt{(18.87-18.66)^2 + (218.22-218.23)^2}$	2.33 4.71 1.19 0.53 1.39 0.23 0.71 0.58 10.31 0.21	24.61	
184 3507.50	sc1	$\sqrt{((-2.55--3.30)^2 + (219.71-219.77)^2)}$ $\sqrt{(-1.37--2.55)^2 + (219.62-219.71)^2}$ $\sqrt{(-0.95--1.37)^2 + (219.59-219.62)^2}$ $\sqrt{(0.49--0.95)^2 + (219.48-219.59)^2}$ $\sqrt{(0.87-0.49)^2 + (219.45-219.48)^2}$ $\sqrt{(2.48-0.87)^2 + (219.33-219.45)^2}$ $\sqrt{(2.69-2.48)^2 + (219.31-219.33)^2}$	0.75 1.18 0.42 1.44 0.38 1.61 0.21	22.19	
A RIPORTARE ml			5.99		



		CALCOLO DELLE LUNGHEZZE			Foglio n. 37				
SCOTICO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE				
RIPORTO ml			5.99						
185 3532.50	sc1	$\sqrt{(4.39-2.69)^2 + (219.18-219.31)^2}$	1.70	22.09					
		$\sqrt{(6.03-4.39)^2 + (219.03-219.18)^2}$	1.65						
		$\sqrt{(6.39-6.03)^2 + (219.00-219.03)^2}$	0.36						
		$\sqrt{(7.65-6.39)^2 + (218.90-219.00)^2}$	1.26						
		$\sqrt{(8.18-7.65)^2 + (218.86-218.90)^2}$	0.53						
		$\sqrt{(9.01-8.18)^2 + (218.80-218.86)^2}$	0.83						
		$\sqrt{(9.97-9.01)^2 + (218.74-218.80)^2}$	0.96						
		$\sqrt{(10.47-9.97)^2 + (218.71-218.74)^2}$	0.50						
		$\sqrt{(12.01-10.47)^2 + (218.63-218.71)^2}$	1.54						
		$\sqrt{(12.31-12.01)^2 + (218.61-218.63)^2}$	0.30						
		$\sqrt{(14.03-12.31)^2 + (218.51-218.61)^2}$	1.72						
		$\sqrt{(14.21-14.03)^2 + (218.50-218.51)^2}$	0.18						
		$\sqrt{(14.32-14.21)^2 + (218.49-218.50)^2}$	0.11						
		$\sqrt{(16.15-14.32)^2 + (218.39-218.49)^2}$	1.83						
		$\sqrt{(16.25-16.15)^2 + (218.38-218.39)^2}$	0.10						
		$\sqrt{(18.13-16.25)^2 + (218.27-218.38)^2}$	1.88						
		$\sqrt{(18.20-18.13)^2 + (218.27-218.27)^2}$	0.07						
		$\sqrt{(18.26-18.20)^2 + (218.26-218.27)^2}$	0.06						
		$\sqrt{(18.78-18.26)^2 + (218.23-218.26)^2}$	0.52						
186 3557.50	sc1	$\sqrt{(-1.78--3.30)^2 + (220.22-220.36)^2}$	1.53	21.37					
		$\sqrt{(2.66--1.78)^2 + (219.80-220.22)^2}$	4.46						
		$\sqrt{(2.96-2.66)^2 + (219.77-219.80)^2}$	0.30						
		$\sqrt{(4.49-2.96)^2 + (219.62-219.77)^2}$	1.54						
		$\sqrt{(5.52-4.49)^2 + (219.52-219.62)^2}$	1.03						
		$\sqrt{(10.28-5.52)^2 + (219.20-219.52)^2}$	4.77						
		$\sqrt{(13.17-10.28)^2 + (219.00-219.20)^2}$	2.90						
		$\sqrt{(13.88-13.17)^2 + (218.95-219.00)^2}$	0.71						
		$\sqrt{(14.21-13.88)^2 + (218.92-218.95)^2}$	0.33						
		$\sqrt{(15.98-14.21)^2 + (218.80-218.92)^2}$	1.77						
		$\sqrt{(17.43-15.98)^2 + (218.73-218.80)^2}$	1.45						
		$\sqrt{(17.73-17.43)^2 + (218.71-218.73)^2}$	0.30						
		$\sqrt{(18.01-17.73)^2 + (218.70-218.71)^2}$	0.28						
		$\sqrt{(-2.31--3.30)^2 + (220.14-220.20)^2}$	0.99						
		$\sqrt{(-1.48--2.31)^2 + (220.08-220.14)^2}$	0.83						
		$\sqrt{(-0.97--1.48)^2 + (220.04-220.08)^2}$	0.51						
		$\sqrt{(-0.30--0.97)^2 + (219.99-220.04)^2}$	0.67						
		$\sqrt{(0.34--0.30)^2 + (219.95-219.99)^2}$	0.64						
		$\sqrt{(0.99-0.34)^2 + (219.91-219.95)^2}$	0.65						
$\sqrt{(1.95-0.99)^2 + (219.86-219.91)^2}$	0.96								
$\sqrt{(3.20-1.95)^2 + (219.81-219.86)^2}$	1.25								
$\sqrt{(3.23-3.20)^2 + (219.80-219.81)^2}$	0.03								
$\sqrt{(3.33-3.23)^2 + (219.80-219.80)^2}$	0.10								
$\sqrt{(5.97-3.33)^2 + (219.67-219.80)^2}$	2.64								
$\sqrt{(14.53-5.97)^2 + (219.12-219.67)^2}$	8.58								
$\sqrt{(15.17-14.53)^2 + (219.08-219.12)^2}$	0.64								
$\sqrt{(15.84-15.17)^2 + (219.05-219.08)^2}$	0.67								
$\sqrt{(16.71-15.84)^2 + (218.99-219.05)^2}$	0.87								
$\sqrt{(17.43-16.71)^2 + (218.95-218.99)^2}$	0.72								
$\sqrt{(17.57-17.43)^2 + (218.94-218.95)^2}$	0.14								
187 3582.50	sc1	$\sqrt{(-2.18--3.30)^2 + (219.80-219.87)^2}$	1.12	20.89					
		$\sqrt{(1.16--2.18)^2 + (219.60-219.80)^2}$	3.35						
		$\sqrt{(2.52-1.16)^2 + (219.51-219.60)^2}$	1.36						
		$\sqrt{(5.94-2.52)^2 + (219.31-219.51)^2}$	3.43						
		$\sqrt{(9.26-5.94)^2 + (219.11-219.31)^2}$	3.33						
		$\sqrt{(10.56-9.26)^2 + (219.03-219.11)^2}$	1.30						
		$\sqrt{(14.30-10.56)^2 + (218.80-219.03)^2}$	3.75						
		$\sqrt{(14.70-14.30)^2 + (218.78-218.80)^2}$	0.40						
		$\sqrt{(15.82-14.70)^2 + (218.72-218.78)^2}$	1.12						
		$\sqrt{(17.98-15.82)^2 + (218.61-218.72)^2}$	2.16						
		$\sqrt{(-0.51--3.30)^2 + (219.57-219.72)^2}$	2.79			21.32			
		$\sqrt{(7.88--0.51)^2 + (219.12-219.57)^2}$	8.40						
		$\sqrt{(11.48-7.88)^2 + (218.93-219.12)^2}$	3.61						
		$\sqrt{(12.56-11.48)^2 + (218.87-218.93)^2}$	1.08						
		$\sqrt{(13.96-12.56)^2 + (218.80-218.87)^2}$	1.40						
		$\sqrt{(17.85-13.96)^2 + (218.65-218.80)^2}$	3.89						
		$\sqrt{(-2.59--3.30)^2 + (219.67-219.69)^2}$	0.71					21.17	
		$\sqrt{(-2.25--2.59)^2 + (219.66-219.67)^2}$	0.34						
		$\sqrt{(-0.93--2.25)^2 + (219.63-219.66)^2}$	1.32						
$\sqrt{(-0.65--0.93)^2 + (219.62-219.63)^2}$	0.28								
$\sqrt{(0.62--0.65)^2 + (219.59-219.62)^2}$	1.27								
$\sqrt{(1.74-0.62)^2 + (219.56-219.59)^2}$	1.12								
$\sqrt{(2.09-1.74)^2 + (219.54-219.56)^2}$	0.35								
$\sqrt{(3.22-2.09)^2 + (219.51-219.54)^2}$	1.13								
$\sqrt{(7.46-3.22)^2 + (219.23-219.51)^2}$	4.25								
$\sqrt{(9.00-7.46)^2 + (219.17-219.23)^2}$	1.54								
$\sqrt{(9.62-9.00)^2 + (219.14-219.17)^2}$	0.62								
$\sqrt{(10.96-9.62)^2 + (219.09-219.14)^2}$	1.34								
$\sqrt{(11.74-10.96)^2 + (219.05-219.09)^2}$	0.78								
$\sqrt{(12.81-11.74)^2 + (219.01-219.05)^2}$	1.07								
$\sqrt{(13.77-12.81)^2 + (218.97-219.01)^2}$	0.96								
$\sqrt{(14.60-13.77)^2 + (218.95-218.97)^2}$	0.83								
$\sqrt{(15.37-14.60)^2 + (218.93-218.95)^2}$	0.77								
$\sqrt{(16.04-15.37)^2 + (218.90-218.93)^2}$	0.67								
$\sqrt{(17.01-16.04)^2 + (218.89-218.90)^2}$	0.97								
$\sqrt{(17.42-17.01)^2 + (218.89-218.89)^2}$	0.41								
190 3657.50	sc1	$\sqrt{(-2.07--3.30)^2 + (219.80-219.88)^2}$	1.23	20.73					
		$\sqrt{(8.91--2.07)^2 + (219.24-219.80)^2}$	10.99						
		$\sqrt{(17.46-8.91)^2 + (218.81-219.24)^2}$	8.56						
191 3682.50	sc1	$\sqrt{(-0.32--3.30)^2 + (219.80-220.00)^2}$	2.99	20.78					
		$\sqrt{(7.70--0.32)^2 + (219.40-219.80)^2}$	8.03						
		$\sqrt{(13.12-7.70)^2 + (219.13-219.40)^2}$	5.43						
		$\sqrt{(17.24-13.12)^2 + (218.91-219.13)^2}$	4.13						
192 3707.50	sc1	$\sqrt{(-2.42--3.30)^2 + (220.21-220.27)^2}$	0.88	20.58					
		$\sqrt{(4.31--2.42)^2 + (219.80-220.21)^2}$	6.74						
		$\sqrt{(6.20-4.31)^2 + (219.68-219.80)^2}$	1.89						
		$\sqrt{(11.29-6.20)^2 + (219.36-219.68)^2}$	5.10						
		$\sqrt{(15.30-11.29)^2 + (219.11-219.36)^2}$	4.02						
A RIPORTARE ml			18.63						

		CALCOLO DELLE LUNGHEZZE	Foglio n. 38		
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			18.63		
193 3723.50	sc1	$\sqrt{((17.02-15.30)^2 + (219.01-219.11)^2)}$ $\sqrt{((-2.27--3.30)^2 + (220.33-220.39)^2)}$ $\sqrt{((-2.03--2.27)^2 + (220.32-220.33)^2)}$ $\sqrt{((-1.58--2.03)^2 + (220.29-220.32)^2)}$ $\sqrt{((-1.17--1.58)^2 + (220.27-220.29)^2)}$ $\sqrt{((-0.62--1.17)^2 + (220.25-220.27)^2)}$ $\sqrt{(0.69-0.62)^2 + (220.18-220.25)^2}$ $\sqrt{(2.24-0.69)^2 + (220.10-220.18)^2}$ $\sqrt{(5.20-2.24)^2 + (219.95-220.10)^2}$ $\sqrt{(8.09-5.20)^2 + (219.80-219.95)^2}$ $\sqrt{(15.66-8.09)^2 + (219.41-219.80)^2}$ $\sqrt{(16.43-15.66)^2 + (219.37-219.41)^2}$	1.72 1.03 0.24 0.45 0.41 0.55 1.31 1.55 2.96 2.89 7.58 0.77	20.35	
194 3733.79	sc1	$\sqrt{(5.84-3.30)^2 + (219.97-220.47)^2}$ $\sqrt{(8.97-5.84)^2 + (219.80-219.97)^2}$ $\sqrt{(10.22-8.97)^2 + (219.74-219.80)^2}$ $\sqrt{(14.68-10.22)^2 + (219.50-219.74)^2}$ $\sqrt{(16.31-14.68)^2 + (219.42-219.50)^2}$	9.15 3.13 1.25 4.47 1.63	19.74	
195 3753.50	sc1	$\sqrt{((-1.12--3.30)^2 + (220.42-220.53)^2)}$ $\sqrt{(0.91--1.12)^2 + (220.31-220.42)^2}$ $\sqrt{(2.28-0.91)^2 + (220.24-220.31)^2}$ $\sqrt{(3.62-2.28)^2 + (220.17-220.24)^2}$ $\sqrt{(4.55-3.62)^2 + (220.13-220.17)^2}$ $\sqrt{(5.23-4.55)^2 + (220.09-220.13)^2}$ $\sqrt{(5.60-5.23)^2 + (220.08-220.09)^2}$ $\sqrt{(10.48-5.60)^2 + (219.83-220.08)^2}$ $\sqrt{(10.94-10.48)^2 + (219.81-219.83)^2}$ $\sqrt{(11.34-10.94)^2 + (219.80-219.81)^2}$ $\sqrt{(12.88-11.34)^2 + (219.75-219.80)^2}$ $\sqrt{(15.92-12.88)^2 + (219.65-219.75)^2}$	2.18 2.03 1.37 1.34 0.93 0.68 0.37 4.89 0.46 0.40 1.54 3.04	19.63	
196 3765.00	sc1	$\sqrt{((-3.28--3.30)^2 + (220.77-220.77)^2)}$ $\sqrt{((-1.81--3.28)^2 + (220.70-220.77)^2)}$ $\sqrt{((-0.92--1.81)^2 + (220.66-220.70)^2)}$ $\sqrt{(7.44--0.92)^2 + (220.25-220.66)^2}$ $\sqrt{(7.79-7.44)^2 + (220.23-220.25)^2}$ $\sqrt{(8.94-7.79)^2 + (220.17-220.23)^2}$ $\sqrt{(9.30-8.94)^2 + (220.15-220.17)^2}$ $\sqrt{(10.45-9.30)^2 + (220.10-220.15)^2}$ $\sqrt{(10.81-10.45)^2 + (220.08-220.10)^2}$ $\sqrt{(11.96-10.81)^2 + (220.02-220.08)^2}$ $\sqrt{(12.39-11.96)^2 + (220.00-220.02)^2}$ $\sqrt{(13.50-12.39)^2 + (219.94-220.00)^2}$ $\sqrt{(13.91-13.50)^2 + (219.92-219.94)^2}$ $\sqrt{(14.97-13.91)^2 + (219.87-219.92)^2}$ $\sqrt{(15.41-14.97)^2 + (219.85-219.87)^2}$ $\sqrt{(15.60-15.41)^2 + (219.84-219.85)^2}$	0.02 1.47 0.89 8.37 0.35 1.15 0.36 1.15 0.36 1.15 0.43 1.11 0.41 1.06 0.44 0.19	19.23	
197 3777.50	sc1	$\sqrt{((-0.33--3.30)^2 + (220.98-221.12)^2)}$ $\sqrt{(0.03--0.33)^2 + (220.96-220.98)^2}$ $\sqrt{(2.44-0.03)^2 + (220.85-220.96)^2}$ $\sqrt{(2.55-2.44)^2 + (220.85-220.85)^2}$ $\sqrt{(3.56-2.55)^2 + (220.80-220.85)^2}$ $\sqrt{(4.30-3.56)^2 + (220.76-220.80)^2}$ $\sqrt{(4.41-4.30)^2 + (220.76-220.76)^2}$ $\sqrt{(5.60-4.41)^2 + (220.70-220.76)^2}$ $\sqrt{(5.87-5.60)^2 + (220.69-220.70)^2}$ $\sqrt{(8.70-5.87)^2 + (220.55-220.69)^2}$ $\sqrt{(10.77-8.70)^2 + (220.44-220.55)^2}$ $\sqrt{(12.34-10.77)^2 + (220.37-220.44)^2}$ $\sqrt{(13.46-12.34)^2 + (220.31-220.37)^2}$ $\sqrt{(14.66-13.46)^2 + (220.25-220.31)^2}$ $\sqrt{(14.96-14.66)^2 + (220.24-220.25)^2}$	2.97 0.36 2.41 0.11 1.01 0.74 0.11 1.19 0.27 2.83 2.07 1.57 1.12 1.20 0.30	18.91	
198 3797.50	sc1	$\sqrt{((-3.18--3.30)^2 + (221.73-221.73)^2)}$ $\sqrt{((-3.08--3.18)^2 + (221.72-221.73)^2)}$ $\sqrt{((-2.96--3.08)^2 + (221.72-221.72)^2)}$ $\sqrt{((-2.81--2.96)^2 + (221.71-221.72)^2)}$ $\sqrt{(2.17--2.81)^2 + (221.50-221.71)^2}$ $\sqrt{(2.91-2.17)^2 + (221.46-221.50)^2}$ $\sqrt{(4.54-2.91)^2 + (221.39-221.46)^2}$ $\sqrt{(5.56-4.54)^2 + (221.34-221.39)^2}$ $\sqrt{(6.94-5.56)^2 + (221.28-221.34)^2}$ $\sqrt{(8.21-6.94)^2 + (221.22-221.28)^2}$ $\sqrt{(9.82-8.21)^2 + (221.14-221.22)^2}$ $\sqrt{(10.79-9.82)^2 + (221.09-221.14)^2}$ $\sqrt{(12.61-10.79)^2 + (221.01-221.09)^2}$ $\sqrt{(13.21-12.61)^2 + (220.98-221.01)^2}$ $\sqrt{(13.83-13.21)^2 + (220.95-220.98)^2}$	0.12 0.10 0.12 0.15 4.98 0.74 1.63 1.02 1.38 1.27 1.61 0.97 1.82 0.60 0.62	18.26	
199 3807.50	sc1	$\sqrt{((-1.51--3.21)^2 + (222.07-222.16)^2)}$ $\sqrt{((-1.06--1.51)^2 + (222.05-222.07)^2)}$ $\sqrt{(1.30--1.06)^2 + (221.92-222.05)^2}$ $\sqrt{(1.52-1.30)^2 + (221.92-221.93)^2}$ $\sqrt{(1.76-1.52)^2 + (221.90-221.92)^2}$ $\sqrt{(3.76-1.76)^2 + (221.80-221.90)^2}$ $\sqrt{(4.38-3.76)^2 + (221.77-221.80)^2}$ $\sqrt{(4.45-4.38)^2 + (221.77-221.77)^2}$ $\sqrt{(7.08-4.45)^2 + (221.65-221.77)^2}$ $\sqrt{(7.43-7.08)^2 + (221.63-221.65)^2}$ $\sqrt{(9.62-7.43)^2 + (221.54-221.63)^2}$ $\sqrt{(10.21-9.62)^2 + (221.51-221.54)^2}$ $\sqrt{(12.04-10.21)^2 + (221.43-221.51)^2}$ $\sqrt{(13.15-12.04)^2 + (221.39-221.43)^2}$	1.70 0.45 2.36 0.22 0.24 2.00 0.62 0.07 2.63 0.35 2.19 0.59 1.83 1.11	17.13	
200 3832.50	sc1	$\sqrt{(12.72-12.42)^2 + (222.58-222.59)^2}$ $\sqrt{(13.59-12.72)^2 + (222.55-222.58)^2}$	0.30 0.87	16.36	
209 4057.32	sc1	$\sqrt{((-1.95--3.30)^2 + (217.41-217.51)^2)}$ $\sqrt{((-1.31--1.95)^2 + (217.35-217.41)^2)}$ $\sqrt{((-0.85--1.31)^2 + (217.31-217.35)^2)}$ $\sqrt{(0.16--0.85)^2 + (217.22-217.31)^2}$ $\sqrt{(1.63-0.16)^2 + (217.09-217.22)^2}$	1.35 0.64 0.46 1.01 1.48	1.17	
A RIPORTARE ml			4.94		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 39
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			4.94		
210 4082.24	sc1	$\sqrt{(1.64-1.63)^2 + (217.09-217.09)^2}$	0.01	18.61	
		$\sqrt{(1.65-1.64)^2 + (217.09-217.09)^2}$	0.01		
		$\sqrt{(1.67-1.65)^2 + (217.09-217.09)^2}$	0.02		
		$\sqrt{(3.86-1.67)^2 + (216.86-217.09)^2}$	2.20		
		$\sqrt{(5.61-3.86)^2 + (216.84-216.86)^2}$	1.75		
		$\sqrt{(6.99-5.61)^2 + (216.82-216.84)^2}$	1.38		
		$\sqrt{(7.02-6.99)^2 + (216.82-216.82)^2}$	0.03		
		$\sqrt{(7.68-7.02)^2 + (216.80-216.82)^2}$	0.66		
		$\sqrt{(8.40-7.68)^2 + (216.80-216.80)^2}$	0.72		
		$\sqrt{(8.55-8.40)^2 + (216.80-216.80)^2}$	0.15		
		$\sqrt{(9.37-8.55)^2 + (216.75-216.80)^2}$	0.82		
		$\sqrt{(9.51-9.37)^2 + (216.74-216.75)^2}$	0.14		
		$\sqrt{(10.40-9.51)^2 + (216.69-216.74)^2}$	0.89		
		$\sqrt{(11.62-10.40)^2 + (216.61-216.69)^2}$	1.22		
		$\sqrt{(12.14-11.62)^2 + (216.56-216.61)^2}$	0.52		
		$\sqrt{(13.66-12.14)^2 + (216.44-216.56)^2}$	1.52		
		$\sqrt{(14.52-13.66)^2 + (216.36-216.44)^2}$	0.86		
$\sqrt{(15.29-14.52)^2 + (216.29-216.36)^2}$	0.77				
211 4107.16	sc1	$\sqrt{(-2.96--3.30)^2 + (215.89-215.91)^2}$	0.34	19.45	
		$\sqrt{(-2.70--2.96)^2 + (215.86-215.89)^2}$	0.26		
		$\sqrt{(-1.85--2.70)^2 + (215.80-215.86)^2}$	0.85		
		$\sqrt{(-0.31--1.85)^2 + (215.72-215.80)^2}$	1.54		
		$\sqrt{(1.45--0.31)^2 + (215.64-215.72)^2}$	1.76		
		$\sqrt{(1.80-1.45)^2 + (215.62-215.64)^2}$	0.35		
		$\sqrt{(3.38-1.80)^2 + (215.55-215.62)^2}$	1.58		
		$\sqrt{(3.90-3.38)^2 + (215.52-215.55)^2}$	0.52		
		$\sqrt{(5.30-3.90)^2 + (215.46-215.52)^2}$	1.40		
		$\sqrt{(6.47-5.30)^2 + (215.41-215.46)^2}$	1.17		
		$\sqrt{(7.44-6.47)^2 + (215.37-215.41)^2}$	0.97		
		$\sqrt{(8.25-7.44)^2 + (215.33-215.37)^2}$	0.81		
		$\sqrt{(8.95-8.25)^2 + (215.30-215.33)^2}$	0.70		
		$\sqrt{(9.88-8.95)^2 + (215.28-215.30)^2}$	0.93		
		$\sqrt{(10.69-9.88)^2 + (215.24-215.28)^2}$	0.81		
		$\sqrt{(11.73-10.69)^2 + (215.21-215.24)^2}$	1.04		
		$\sqrt{(16.15-11.73)^2 + (215.07-215.21)^2}$	4.42		
		$\sqrt{(-2.89--3.30)^2 + (214.61-214.64)^2}$	0.41	20.68	
		$\sqrt{(-2.48--2.89)^2 + (214.59-214.61)^2}$	0.41		
		$\sqrt{(-0.90--2.48)^2 + (214.49-214.59)^2}$	1.58		
		$\sqrt{(-0.24--0.90)^2 + (214.46-214.49)^2}$	0.66		
		$\sqrt{(1.02--0.24)^2 + (214.38-214.46)^2}$	1.26		
		$\sqrt{(1.93-1.02)^2 + (214.34-214.38)^2}$	0.91		
		$\sqrt{(2.90-1.93)^2 + (214.28-214.34)^2}$	0.97		
		$\sqrt{(3.12-2.90)^2 + (214.27-214.28)^2}$	0.22		
		$\sqrt{(4.20-3.12)^2 + (214.22-214.27)^2}$	1.08		
		$\sqrt{(5.08-4.20)^2 + (214.17-214.22)^2}$	0.88		
		$\sqrt{(6.33-5.08)^2 + (214.11-214.17)^2}$	1.25		
		$\sqrt{(6.95-6.33)^2 + (214.08-214.11)^2}$	0.62		
		$\sqrt{(8.43-6.95)^2 + (214.02-214.08)^2}$	1.48		
		$\sqrt{(8.77-8.43)^2 + (214.00-214.02)^2}$	0.34		
		$\sqrt{(10.36-8.77)^2 + (213.93-214.00)^2}$	1.59		
		$\sqrt{(10.57-10.36)^2 + (213.92-213.93)^2}$	0.21		
		$\sqrt{(12.34-10.57)^2 + (213.84-213.92)^2}$	1.77		
$\sqrt{(12.42-12.34)^2 + (213.84-213.84)^2}$	0.08				
$\sqrt{(13.25-12.42)^2 + (213.80-213.84)^2}$	0.83				
$\sqrt{(14.28-13.25)^2 + (213.75-213.80)^2}$	1.03				
$\sqrt{(14.38-14.28)^2 + (213.74-213.75)^2}$	0.10				
$\sqrt{(15.68-14.38)^2 + (213.68-213.74)^2}$	1.30				
$\sqrt{(15.89-15.68)^2 + (213.67-213.68)^2}$	0.21				
$\sqrt{(17.10-15.89)^2 + (213.60-213.67)^2}$	1.21				
$\sqrt{(17.38-17.10)^2 + (213.59-213.60)^2}$	0.28				
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 40
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
177 3332.50	tn1	(-3.30--3.30) (-1.55--3.30) (0.43--1.55) (2.17-0.43) (3.73-2.17) (5.07-3.73) (6.29-5.07) (7.44-6.29) (8.49-7.44) (9.46-8.49) (10.36-9.46) (10.96-10.36) (13.92-10.96) (14.58-13.92) (15.47-14.58) (16.33-15.47) (17.14-16.33) (17.96-17.14) (18.65-17.96) (19.53-18.65) (20.18-19.53) (21.10-20.18) (21.13-21.10) (21.13-21.13)	0.00 1.75 1.98 1.74 1.56 1.34 1.22 1.15 1.05 0.97 0.90 0.60 2.96 0.66 0.89 0.86 0.81 0.82 0.69 0.88 0.65 0.92 0.03 0.00		
178 3357.50	tn1	(-3.30--3.30) (-1.48--3.30) (-1.11--1.48) (1.04--1.11) (1.22-1.04) (1.36-1.22) (3.43-1.36) (3.73-3.43) (5.64-3.73) (7.37-5.64) (8.65-7.37) (9.73-8.65) (10.87-9.73) (11.63-10.87) (12.29-11.63) (21.77-12.29) (22.63-21.77) (22.63-22.63)	0.00 1.82 0.37 2.15 0.18 0.14 2.07 0.30 1.91 1.73 1.28 1.08 1.14 0.76 0.66 9.48 0.86 0.00	24.43	
179 3382.50	tn1	(-3.30--3.30) (-0.71--3.30) (8.76--0.71) (13.21-8.76) (19.35-13.21) (21.47-19.35) (22.01-21.47) (23.38-22.01) (23.38-23.38)	0.00 2.59 9.47 4.45 6.14 2.12 0.54 1.37 0.00	25.93	
180 3407.50	tn1	(-3.30--3.30) (6.15--3.30) (7.30-6.15) (8.06-7.30) (10.48-8.06) (11.40-10.48) (13.43-11.40) (16.97-13.43) (21.06-16.97) (21.36-21.06) (23.20-21.36) (23.20-23.20)	0.00 9.45 1.15 0.76 2.42 0.92 2.03 3.54 4.09 0.30 1.84 0.00	26.68	
181 3432.50	tn1	(-3.30--3.30) (-1.84--3.30) (-1.53--1.84) (3.09--1.53) (4.98-3.09) (9.78-4.98) (12.61-9.78) (17.42-12.61) (21.89-17.42) (21.89-21.89)	0.00 1.46 0.31 4.62 1.89 4.80 2.83 4.81 4.47 0.00	26.50	
182 3457.50	tn1	(-3.30--3.30) (-2.77--3.30) (-2.01--2.77) (-1.11--2.01) (-0.23--1.11) (0.86--0.23) (1.43-0.86) (2.60-1.43) (2.77-2.60) (3.13-2.77) (3.53-3.13) (14.31-3.53) (15.46-14.31) (16.04-15.46) (16.79-16.04) (17.73-16.79) (18.45-17.73) (19.24-18.45) (20.03-19.24) (20.63-20.03) (21.30-20.63) (21.30-21.30)	0.00 0.53 0.76 0.90 0.88 1.09 0.57 1.17 0.17 0.36 0.40 10.78 1.15 0.58 0.75 0.94 0.72 0.79 0.79 0.60 0.67 0.00	25.19	
183 3482.50	tn1	(-3.30--3.30) (-0.97--3.30) (3.73--0.97) (4.92-3.73) (5.45-4.92) (6.84-5.45)	0.00 2.33 4.70 1.19 0.53 1.39	24.60	
A RIPORTARE ml			10.14		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 41				
TNT									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE				
RIPORTO ml			10.14						
184 3507.50	tn1	(7.07-6.84)	0.23	22.17					
		(7.78-7.07)	0.71						
		(8.36-7.78)	0.58						
		(18.66-8.36)	10.30						
		(18.87-18.66)	0.21						
		(18.87-18.87)	0.00						
		(-3.30--3.30)	0.00						
		(-2.55--3.30)	0.75						
		(-1.37--2.55)	1.18						
		(-0.95--1.37)	0.42						
		(0.49--0.95)	1.44						
		(0.87-0.49)	0.38						
		(2.48-0.87)	1.61						
		(2.69-2.48)	0.21						
(4.39-2.69)	1.70								
(6.03-4.39)	1.64								
(6.39-6.03)	0.36								
(7.65-6.39)	1.26								
(8.18-7.65)	0.53								
(9.01-8.18)	0.83								
(9.97-9.01)	0.96								
(10.47-9.97)	0.50								
(12.01-10.47)	1.54								
(12.31-12.01)	0.30								
(14.03-12.31)	1.72								
(14.21-14.03)	0.18								
(14.32-14.21)	0.11								
(16.15-14.32)	1.83								
(16.25-16.15)	0.10								
(18.13-16.25)	1.88								
(18.20-18.13)	0.07								
(18.26-18.20)	0.06								
(18.78-18.26)	0.52								
(18.78-18.78)	0.00								
185 3532.50	tn1	(-3.30--3.30)	0.00	22.08					
		(-1.78--3.30)	1.52						
		(2.66--1.78)	4.44						
		(2.96-2.66)	0.30						
		(4.49-2.96)	1.53						
		(5.52-4.49)	1.03						
		(10.28-5.52)	4.76						
		(13.17-10.28)	2.89						
		(13.88-13.17)	0.71						
		(14.21-13.88)	0.33						
		(15.98-14.21)	1.77						
		(17.43-15.98)	1.45						
		(17.73-17.43)	0.30						
		(18.01-17.73)	0.28						
(18.01-18.01)	0.00								
186 3557.50	tn1	(-3.30--3.30)	0.00	21.31					
		(-2.31--3.30)	0.99						
		(-1.48--2.31)	0.83						
		(-0.97--1.48)	0.51						
		(-0.30--0.97)	0.67						
		(0.34--0.30)	0.64						
		(0.99-0.34)	0.65						
		(1.95-0.99)	0.96						
		(3.20-1.95)	1.25						
		(3.23-3.20)	0.03						
		(3.33-3.23)	0.10						
		(5.97-3.33)	2.64						
		(14.53-5.97)	8.56						
		(15.17-14.53)	0.64						
(15.84-15.17)	0.67								
(16.71-15.84)	0.87								
(17.43-16.71)	0.72								
(17.57-17.43)	0.14								
(17.57-17.57)	0.00								
187 3582.50	tn1	(-3.30--3.30)	0.00	20.87					
		(-2.18--3.30)	1.12						
		(1.16--2.18)	3.34						
		(2.52-1.16)	1.36						
		(5.94-2.52)	3.42						
		(9.26-5.94)	3.32						
		(10.56-9.26)	1.30						
		(14.30-10.56)	3.74						
		(14.70-14.30)	0.40						
		(15.82-14.70)	1.12						
		(17.98-15.82)	2.16						
		(17.98-17.98)	0.00						
		188 3607.50	tn1			(-3.30--3.30)	0.00	21.28	
						(-0.51--3.30)	2.79		
(7.88--0.51)	8.39								
(11.48-7.88)	3.60								
(12.56-11.48)	1.08								
(13.96-12.56)	1.40								
(17.85-13.96)	3.89								
(17.85-17.85)	0.00								
189 3632.50	tn1			(-3.30--3.30)	0.00	21.15			
				(-2.59--3.30)	0.71				
				(-2.25--2.59)	0.34				
				(-0.93--2.25)	1.32				
				(-0.65--0.93)	0.28				
				(0.62--0.65)	1.27				
		(1.74-0.62)	1.12						
		(2.09-1.74)	0.35						
		(3.22-2.09)	1.13						
		(7.46-3.22)	4.24						
		(9.00-7.46)	1.54						
		A RIPORTARE ml			12.30				

		CALCOLO DELLE LUNGHEZZE			Foglio n. 42
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			12.30		
190 3657.50	tn1	(9.62-9.00)	0.62	20.72	
		(10.96-9.62)	1.34		
		(11.74-10.96)	0.78		
		(12.81-11.74)	1.07		
		(13.77-12.81)	0.96		
		(14.60-13.77)	0.83		
		(15.37-14.60)	0.77		
		(16.04-15.37)	0.67		
		(17.01-16.04)	0.97		
		(17.42-17.01)	0.41		
		(17.42-17.42)	0.00		
		(-3.30--3.30)	0.00		
		(-2.07--3.30)	1.23		
191 3682.50	tn1	(8.91--2.07)	10.98	20.76	
		(17.46-8.91)	8.55		
		(17.46-17.46)	0.00		
		(-3.30--3.30)	0.00		
		(-0.32--3.30)	2.98		
		(7.70--0.32)	8.02		
		(13.12-7.70)	5.42		
192 3707.50	tn1	(17.24-13.12)	4.12	20.54	
		(17.24-17.24)	0.00		
		(-3.30--3.30)	0.00		
		(-2.42--3.30)	0.88		
		(4.31--2.42)	6.73		
		(6.20-4.31)	1.89		
		(11.29-6.20)	5.09		
		(15.30-11.29)	4.01		
193 3723.50	tn1	(17.02-15.30)	1.72	20.32	
		(17.02-17.02)	0.00		
		(-3.30--3.30)	0.00		
		(-2.27--3.30)	1.03		
		(-2.03--2.27)	0.24		
		(-1.58--2.03)	0.45		
		(-1.17--1.58)	0.41		
		(-0.62--1.17)	0.55		
		(0.69--0.62)	1.31		
		(2.24-0.69)	1.55		
		(5.20-2.24)	2.96		
		(8.09-5.20)	2.89		
		(15.66-8.09)	7.57		
		(16.43-15.66)	0.77		
194 3733.79	tn1	(16.43-16.43)	0.00	19.73	
		(-3.30--3.30)	0.00		
		(5.84--3.30)	9.14		
		(8.97-5.84)	3.13		
		(10.22-8.97)	1.25		
		(14.68-10.22)	4.46		
		(16.31-14.68)	1.63		
		(16.31-16.31)	0.00		
195 3753.50	tn1			19.61	
		(-3.30--3.30)	0.00		
		(-1.12--3.30)	2.18		
		(0.91--1.12)	2.03		
		(2.28-0.91)	1.37		
		(3.62-2.28)	1.34		
		(4.55-3.62)	0.93		
		(5.23-4.55)	0.68		
		(5.60-5.23)	0.37		
		(10.48-5.60)	4.88		
		(10.94-10.48)	0.46		
		(11.34-10.94)	0.40		
		(12.88-11.34)	1.54		
		(15.92-12.88)	3.04		
		(15.92-15.92)	0.00		
196 3765.00	tn1			19.22	
		(-3.30--3.30)	0.00		
		(-3.28--3.30)	0.02		
		(-1.81--3.28)	1.47		
		(-0.92--1.81)	0.89		
		(7.44--0.92)	8.36		
		(7.79-7.44)	0.35		
		(8.94-7.79)	1.15		
		(9.30-8.94)	0.36		
		(10.45-9.30)	1.15		
		(10.81-10.45)	0.36		
		(11.96-10.81)	1.15		
		(12.39-11.96)	0.43		
		(13.50-12.39)	1.11		
		(13.91-13.50)	0.41		
		(14.97-13.91)	1.06		
		(15.41-14.97)	0.44		
		(15.60-15.41)	0.19		
		(15.60-15.60)	0.00		
197 3777.50	tn1			18.90	
		(-3.30--3.30)	0.00		
		(-0.33--3.30)	2.97		
		(0.03--0.33)	0.36		
		(2.44-0.03)	2.41		
		(2.55-2.44)	0.11		
		(3.56-2.55)	1.01		
		(4.30-3.56)	0.74		
		(4.41-4.30)	0.11		
		(5.60-4.41)	1.19		
		(5.87-5.60)	0.27		
		(8.70-5.87)	2.83		
		(10.77-8.70)	2.07		
		(12.34-10.77)	1.57		
		(13.46-12.34)	1.12		
(14.66-13.46)	1.20				
A RIPORTARE ml			17.96		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 43
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			17.96		
198 3797.50	tn1	(14.96-14.66)	0.30	18.26	
		(14.96-14.96)	0.00		
		(-3.30--3.30)	0.00		
		(-3.18--3.30)	0.12		
		(-3.08--3.18)	0.10		
		(-2.96--3.08)	0.12		
		(-2.81--2.96)	0.15		
		(2.17--2.81)	4.98		
		(2.91-2.17)	0.74		
		(4.54-2.91)	1.63		
		(5.56-4.54)	1.02		
		(6.94-5.56)	1.38		
		(8.21-6.94)	1.27		
		(9.82-8.21)	1.61		
		(10.79-9.82)	0.97		
(12.61-10.79)	1.82				
(13.21-12.61)	0.60				
(13.83-13.21)	0.62				
(13.83-13.83)	0.00				
199 3807.50	tn1	(-3.21--3.21)	0.00	17.13	
		(-1.51--3.21)	1.70		
		(-1.06--1.51)	0.45		
		(1.30--1.06)	2.36		
		(1.52-1.30)	0.22		
		(1.76-1.52)	0.24		
		(3.76-1.76)	2.00		
		(4.38-3.76)	0.62		
		(4.45-4.38)	0.07		
		(7.08-4.45)	2.63		
		(7.43-7.08)	0.35		
		(9.62-7.43)	2.19		
		(10.21-9.62)	0.59		
		(12.04-10.21)	1.83		
		(13.15-12.04)	1.11		
(13.15-13.15)	0.00				
200 3832.50	tn1	(12.42-12.42)	0.00	16.36	
		(12.72-12.42)	0.30		
		(13.59-12.72)	0.87		
		(13.59-13.59)	0.00		
209 4057.32	tn1	(-3.30--3.30)	0.00	1.17	
		(-1.95--3.30)	1.35		
		(-1.31--1.95)	0.64		
		(-0.85--1.31)	0.46		
		(0.16--0.85)	1.01		
		(1.63-0.16)	1.47		
		(1.64-1.63)	0.01		
		(1.65-1.64)	0.01		
		(1.67-1.65)	0.02		
		(3.86-1.67)	2.19		
		(5.61-3.86)	1.75		
		(6.99-5.61)	1.38		
		(7.02-6.99)	0.03		
		(7.68-7.02)	0.66		
		(8.40-7.68)	0.72		
		(8.55-8.40)	0.15		
		(9.37-8.55)	0.82		
		(9.51-9.37)	0.14		
		(10.40-9.51)	0.89		
		(11.62-10.40)	1.22		
		(12.14-11.62)	0.52		
		(13.66-12.14)	1.52		
		(14.52-13.66)	0.86		
		(15.29-14.52)	0.77		
		(15.29-15.29)	0.00		
210 4082.24	tn1	(-3.30--3.30)	0.00	18.59	
		(-2.96--3.30)	0.34		
		(-2.70--2.96)	0.26		
		(-1.85--2.70)	0.85		
		(-0.31--1.85)	1.54		
		(1.45--0.31)	1.76		
		(1.80-1.45)	0.35		
		(3.38-1.80)	1.58		
		(3.90-3.38)	0.52		
		(5.30-3.90)	1.40		
		(6.47-5.30)	1.17		
		(7.44-6.47)	0.97		
		(8.25-7.44)	0.81		
		(8.95-8.25)	0.70		
		(9.88-8.95)	0.93		
		(10.69-9.88)	0.81		
		(11.73-10.69)	1.04		
(16.15-11.73)	4.42				
(16.15-16.15)	0.00				
211 4107.16	tn1	(-3.30--3.30)	0.00	19.45	
		(-2.89--3.30)	0.41		
		(-2.48--2.89)	0.41		
		(-0.90--2.48)	1.58		
		(-0.24--0.90)	0.66		
		(1.02--0.24)	1.26		
		(1.93-1.02)	0.91		
		(2.90-1.93)	0.97		
		(3.12-2.90)	0.22		
		(4.20-3.12)	1.08		
		(5.08-4.20)	0.88		
		(6.33-5.08)	1.25		
		(6.95-6.33)	0.62		
		(8.43-6.95)	1.48		
		(8.77-8.43)	0.34		
		(10.36-8.77)	1.59		
		A RIPORTARE ml			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 44
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	13.66		
		(10.57-10.36)	0.21		
		(12.34-10.57)	1.77		
		(12.42-12.34)	0.08		
		(13.25-12.42)	0.83		
		(14.28-13.25)	1.03		
		(14.38-14.28)	0.10		
		(15.68-14.38)	1.30		
		(15.89-15.68)	0.21		
		(17.10-15.89)	1.21		
		(17.38-17.10)	0.28		
		(17.38-17.38)	0.00	20.68	
Il Direttore dei Lavori		L'Impresa			



		COMPUTO DEI VOLUMI			Foglio n. 45			
RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
177	178	177	A1	84.30	25.00	12.50	1053.750	
3332.50	3357.50	178	A1	104.86	25.00	12.50	1310.750	
178	179	178	A1	104.86	25.00	12.50	1310.750	2364.500
3357.50	3382.50	179	A1	112.04	25.00	12.50	1400.500	
179	180	179	A1	112.04	25.00	12.50	1400.500	2711.250
3382.50	3407.50	180	A1	101.88	25.00	12.50	1273.500	
180	181	180	A1	101.88	25.00	12.50	1273.500	2674.000
3407.50	3432.50	181	A1	85.34	25.00	12.50	1066.750	
181	182	181	A1	85.34	25.00	12.50	1066.750	2340.250
3432.50	3457.50	182	A1	77.64	25.00	12.50	970.500	
182	183	182	A1	77.64	25.00	12.50	970.500	2037.250
3457.50	3482.50	183	A1	71.08	25.00	12.50	888.500	
183	184	183	A1	71.08	25.00	12.50	888.500	1859.000
3482.50	3507.50	184	A1	66.70	25.00	12.50	833.750	
184	185	184	A1	66.70	25.00	12.50	833.750	1722.250
3507.50	3532.50	185	A1	55.35	25.00	12.50	691.875	
185	186	185	A1	55.35	25.00	12.50	691.875	1525.625
3532.50	3557.50	186	A1	51.98	25.00	12.50	649.750	
186	187	186	A1	51.98	25.00	12.50	649.750	1341.625
3557.50	3582.50	187	A1	57.92	25.00	12.50	724.000	
187	188	187	A1	57.92	25.00	12.50	724.000	1373.750
3582.50	3607.50	188	A1	58.36	25.00	12.50	729.500	
188	189	188	A1	58.36	25.00	12.50	729.500	1453.500
3607.50	3632.50	189	A1	54.94	25.00	12.50	686.750	
189	190	189	A1	54.94	25.00	12.50	686.750	1416.250
3632.50	3657.50	190	A1	52.79	25.00	12.50	659.875	
190	191	190	A1	52.79	25.00	12.50	659.875	1346.625
3657.50	3682.50	191	A1	49.73	25.00	12.50	621.625	
191	192	191	A1	49.73	25.00	12.50	621.625	1281.500
3682.50	3707.50	192	A1	44.80	25.00	12.50	560.000	
192	193	192	A1	44.80	16.00	8.00	358.400	1181.625
3707.50	3723.50	193	A1	39.71	16.00	8.00	317.680	
193	194	193	A1	39.71	10.29	5.14	204.109	676.080
3723.50	3733.79	194	A1	38.17	10.29	5.14	196.194	
194	195	194	A1	38.17	19.71	9.86	376.356	400.303
3733.79	3753.50	195	A1	35.34	19.71	9.86	348.452	
195	196	195	A1	35.34	11.50	5.75	203.205	724.808
3753.50	3765.00	196	A1	30.09	11.50	5.75	173.018	
196	197	196	A1	30.09	12.50	6.25	188.062	376.223
3765.00	3777.50	197	A1	23.00	12.50	6.25	143.750	
197	198	197	A1	23.00	20.00	10.00	230.000	331.812
3777.50	3797.50	198	A1	10.99	20.00	10.00	109.900	
198	199	198	A1	10.99	10.00	5.00	54.950	339.900
3797.50	3807.50	199	A1	4.04	10.00	5.00	20.200	
199	200	199	A1	4.04	25.00	12.50	50.500	75.150
3807.50	3832.50	200	A1	0.35	25.00	12.50	4.375	
200	201	200	A1	0.35	25.00	12.50	4.375	54.875
201	202	200	A1	0.35	25.00	12.50	4.375	
208	209	209	A1	25.60	24.94	12.47	319.232	4.375
209	210	209	A1	25.60	24.92	12.46	318.976	319.232
4057.32	4082.24	210	A1	40.53	24.92	12.46	505.004	
210	211	210	A1	40.53	24.92	12.46	505.004	823.980
4082.24	4107.16	211	A1	54.04	24.92	12.46	673.338	
								1178.342
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			31934.080

		COMPUTO DEI VOLUMI			Foglio n. 46			
ANTICAPILLARE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
177	178	177	AN1	12.21	25.00	12.50	152.625	
3332.50	3357.50	178	AN1	12.98	25.00	12.50	162.250	
178	179	178	AN1	12.98	25.00	12.50	162.250	314.875
3357.50	3382.50	179	AN1	13.33	25.00	12.50	166.625	
179	180	179	AN1	13.33	25.00	12.50	166.625	328.875
3382.50	3407.50	180	AN1	13.26	25.00	12.50	165.750	
180	181	180	AN1	13.26	25.00	12.50	165.750	332.375
3407.50	3432.50	181	AN1	12.60	25.00	12.50	157.500	
181	182	181	AN1	12.60	25.00	12.50	157.500	323.250
3432.50	3457.50	182	AN1	12.30	25.00	12.50	153.750	
182	183	182	AN1	12.30	25.00	12.50	153.750	311.250
3457.50	3482.50	183	AN1	11.09	25.00	12.50	138.625	
183	184	183	AN1	11.09	25.00	12.50	138.625	292.375
3482.50	3507.50	184	AN1	11.05	25.00	12.50	138.125	
184	185	184	AN1	11.05	25.00	12.50	138.125	276.750
3507.50	3532.50	185	AN1	10.65	25.00	12.50	133.125	
185	186	185	AN1	10.65	25.00	12.50	133.125	271.250
3532.50	3557.50	186	AN1	10.45	25.00	12.50	130.625	
186	187	186	AN1	10.45	25.00	12.50	130.625	263.750
3557.50	3582.50	187	AN1	10.64	25.00	12.50	133.000	
187	188	187	AN1	10.64	25.00	12.50	133.000	263.625
3582.50	3607.50	188	AN1	10.57	25.00	12.50	132.125	
188	189	188	AN1	10.57	25.00	12.50	132.125	265.125
3607.50	3632.50	189	AN1	10.36	25.00	12.50	129.500	
189	190	189	AN1	10.36	25.00	12.50	129.500	261.625
3632.50	3657.50	190	AN1	10.38	25.00	12.50	129.750	
190	191	190	AN1	10.38	25.00	12.50	129.750	259.250
3657.50	3682.50	191	AN1	10.27	25.00	12.50	128.375	
191	192	191	AN1	10.27	25.00	12.50	128.375	258.125
3682.50	3707.50	192	AN1	10.16	25.00	12.50	127.000	
192	193	192	AN1	10.16	16.00	8.00	81.280	255.375
3707.50	3723.50	193	AN1	9.86	16.00	8.00	78.880	
193	194	193	AN1	9.86	10.29	5.14	50.680	160.160
3723.50	3733.79	194	AN1	9.80	10.29	5.14	50.372	
194	195	194	AN1	9.80	19.71	9.86	96.628	101.052
3733.79	3753.50	195	AN1	9.60	19.71	9.86	94.656	
195	196	195	AN1	9.60	11.50	5.75	55.200	191.284
3753.50	3765.00	196	AN1	9.46	11.50	5.75	54.395	
196	197	196	AN1	9.46	12.50	6.25	59.125	109.595
3765.00	3777.50	197	AN1	9.12	12.50	6.25	57.000	
197	198	197	AN1	9.12	20.00	10.00	91.200	116.125
3777.50	3797.50	198	AN1	8.56	20.00	10.00	85.600	
198	199	198	AN1	8.56	10.00	5.00	42.800	176.800
3797.50	3807.50	199	AN1	8.16	10.00	5.00	40.800	
199	200	199	AN1	8.16	25.00	12.50	102.000	83.600
3807.50	3832.50	200	AN1	0.58	25.00	12.50	7.250	
200	201	200	AN1	0.58	25.00	12.50	7.250	109.250
201	202	200	AN1	0.58	25.00	12.50	7.250	
208	209	209	AN1	9.33	24.94	12.47	116.345	7.250
209	210	209	AN1	9.33	24.92	12.46	116.252	116.345
4057.32	4082.24	210	AN1	9.73	24.92	12.46	121.236	
210	211	210	AN1	9.73	24.92	12.46	121.236	237.488
4082.24	4107.16	211	AN1	10.34	24.92	12.46	128.836	
								250.072
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			5936.896

		COMPUTO DEI VOLUMI							Foglio n. 47
SCAVO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
199	200	200	B1	15.89	25.00	12.50	198.625		
200	201	200	B1	15.89	25.00	12.50	198.625	198.625	
3832.50	3857.50	201	B1	42.18	25.00	12.50	527.250		
201	202	201	B1	42.18	23.70	11.85	499.833	725.875	
3857.50	3881.20	202	B1	83.07	23.70	11.85	984.379		
202	203	202	B1	83.07	26.30	13.15	1092.370	1484.212	
3881.20	3907.50	203	B1	101.38	26.30	13.15	1333.147		
203	204	203	B1	101.38	25.00	12.50	1267.250	2425.517	
3907.50	3932.50	204	B1	172.50	25.00	12.50	2156.250		
204	205	204	B1	172.50	24.98	12.49	2154.525	3423.500	
3932.50	3957.48	205	B1	128.47	24.98	12.49	1604.590		
205	206	205	B1	128.47	24.98	12.49	1604.590	3759.115	
3957.48	3982.46	206	B1	81.99	24.98	12.49	1024.055		
206	207	206	B1	81.99	23.28	11.64	954.364	2628.645	
3982.46	4005.74	207	B1	46.59	23.28	11.64	542.308		
207	208	207	B1	46.59	26.64	13.32	620.579	1496.672	
4005.74	4032.38	208	B1	3.30	26.64	13.32	43.956		
208	209	208	B1	3.30	24.94	12.47	41.151	664.535	
								41.151	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			16847.847	

		COMPUTO DEI VOLUMI			Foglio n. 48			
BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
177	178	177	C1	0.56	25.00	12.50	7.000	
3332.50	3357.50	178	C1	0.56	25.00	12.50	7.000	
178	179	178	C1	0.56	25.00	12.50	7.000	14.000
3357.50	3382.50	179	C1	0.56	25.00	12.50	7.000	
179	180	179	C1	0.56	25.00	12.50	7.000	14.000
3382.50	3407.50	180	C1	0.56	25.00	12.50	7.000	
180	181	180	C1	0.56	25.00	12.50	7.000	14.000
3407.50	3432.50	181	C1	0.56	25.00	12.50	7.000	
181	182	181	C1	0.56	25.00	12.50	7.000	14.000
3432.50	3457.50	182	C1	0.56	25.00	12.50	7.000	
182	183	182	C1	0.56	25.00	12.50	7.000	14.000
3457.50	3482.50	183	C1	0.56	25.00	12.50	7.000	
183	184	183	C1	0.56	25.00	12.50	7.000	14.000
3482.50	3507.50	184	C1	0.56	25.00	12.50	7.000	
184	185	184	C1	0.56	25.00	12.50	7.000	14.000
3507.50	3532.50	185	C1	0.56	25.00	12.50	7.000	
185	186	185	C1	0.56	25.00	12.50	7.000	14.000
3532.50	3557.50	186	C1	0.56	25.00	12.50	7.000	
186	187	186	C1	0.56	25.00	12.50	7.000	14.000
3557.50	3582.50	187	C1	0.56	25.00	12.50	7.000	
187	188	187	C1	0.56	25.00	12.50	7.000	14.000
3582.50	3607.50	188	C1	0.56	25.00	12.50	7.000	
188	189	188	C1	0.56	25.00	12.50	7.000	14.000
3607.50	3632.50	189	C1	0.56	25.00	12.50	7.000	
189	190	189	C1	0.56	25.00	12.50	7.000	14.000
3632.50	3657.50	190	C1	0.56	25.00	12.50	7.000	
190	191	190	C1	0.56	25.00	12.50	7.000	14.000
3657.50	3682.50	191	C1	0.56	25.00	12.50	7.000	
191	192	191	C1	0.56	25.00	12.50	7.000	14.000
3682.50	3707.50	192	C1	0.56	25.00	12.50	7.000	
192	193	192	C1	0.56	16.00	8.00	4.480	8.960
3707.50	3723.50	193	C1	0.56	16.00	8.00	4.480	
193	194	193	C1	0.56	10.29	5.14	2.878	5.756
3723.50	3733.79	194	C1	0.56	10.29	5.14	2.878	
194	195	194	C1	0.56	19.71	9.86	5.522	11.044
3733.79	3753.50	195	C1	0.56	19.71	9.86	5.522	
195	196	195	C1	0.56	11.50	5.75	3.220	6.440
3753.50	3765.00	196	C1	0.56	11.50	5.75	3.220	
196	197	196	C1	0.56	12.50	6.25	3.500	7.000
3765.00	3777.50	197	C1	0.56	12.50	6.25	3.500	
197	198	197	C1	0.56	20.00	10.00	5.600	11.200
3777.50	3797.50	198	C1	0.56	20.00	10.00	5.600	
198	199	198	C1	0.56	10.00	5.00	2.800	5.600
3797.50	3807.50	199	C1	0.56	10.00	5.00	2.800	
199	200	199	C1	0.56	25.00	12.50	7.000	14.000
3807.50	3832.50	200	C1	0.56	25.00	12.50	7.000	
200	201	200	C1	0.56	25.00	12.50	7.000	14.000
3832.50	3857.50	201	C1	0.56	25.00	12.50	7.000	
201	202	201	C1	0.56	23.70	11.85	6.636	13.272
3857.50	3881.20	202	C1	0.56	23.70	11.85	6.636	
202	203	202	C1	0.56	26.30	13.15	7.364	14.728
3881.20	3907.50	203	C1	0.56	26.30	13.15	7.364	
203	204	203	C1	0.56	25.00	12.50	7.000	14.000
3907.50	3932.50	204	C1	0.56	25.00	12.50	7.000	
204	205	204	C1	0.56	24.98	12.49	6.994	13.988
3932.50	3957.48	205	C1	0.56	24.98	12.49	6.994	
205	206	205	C1	0.56	24.98	12.49	6.994	13.988
3957.48	3982.46	206	C1	0.56	24.98	12.49	6.994	
206	207	206	C1	0.56	23.28	11.64	6.518	13.036
3982.46	4005.74	207	C1	0.56	23.28	11.64	6.518	
207	208	207	C1	0.56	26.64	13.32	7.459	14.918
4005.74	4032.38	208	C1	0.56	26.64	13.32	7.459	
208	209	208	C1	0.56	24.94	12.47	6.983	13.966
4032.38	4057.32	209	C1	0.56	24.94	12.47	6.983	
209	210	209	C1	0.56	24.92	12.46	6.978	13.956
4057.32	4082.24	210	C1	0.56	24.92	12.46	6.978	
210	211	210	C1	0.56	24.92	12.46	6.978	13.956
4082.24	4107.16	211	C1	0.56	24.92	12.46	6.978	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			433.808

		COMPUTO DEI VOLUMI							Foglio n. 49
BASE									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
177	178	177	D1	1.85	25.00	12.50	23.125		
3332.50	3357.50	178	D1	1.87	25.00	12.50	23.375		
178	179	178	D1	1.87	25.00	12.50	23.375		46.500
3357.50	3382.50	179	D1	1.85	25.00	12.50	23.125		
179	180	179	D1	1.85	25.00	12.50	23.125		46.500
3382.50	3407.50	180	D1	1.86	25.00	12.50	23.250		
180	181	180	D1	1.86	25.00	12.50	23.250		46.375
3407.50	3432.50	181	D1	1.85	25.00	12.50	23.125		
181	182	181	D1	1.85	25.00	12.50	23.125		46.375
3432.50	3457.50	182	D1	1.86	25.00	12.50	23.250		
182	183	182	D1	1.86	25.00	12.50	23.250		46.375
3457.50	3482.50	183	D1	1.86	25.00	12.50	23.250		
183	184	183	D1	1.86	25.00	12.50	23.250		46.500
3482.50	3507.50	184	D1	1.85	25.00	12.50	23.125		
184	185	184	D1	1.85	25.00	12.50	23.125		46.375
3507.50	3532.50	185	D1	1.86	25.00	12.50	23.250		
185	186	185	D1	1.86	25.00	12.50	23.250		46.375
3532.50	3557.50	186	D1	1.86	25.00	12.50	23.250		
186	187	186	D1	1.86	25.00	12.50	23.250		46.500
3557.50	3582.50	187	D1	1.86	25.00	12.50	23.250		
187	188	187	D1	1.86	25.00	12.50	23.250		46.500
3582.50	3607.50	188	D1	1.86	25.00	12.50	23.250		
188	189	188	D1	1.86	25.00	12.50	23.250		46.500
3607.50	3632.50	189	D1	1.85	25.00	12.50	23.125		
189	190	189	D1	1.85	25.00	12.50	23.125		46.375
3632.50	3657.50	190	D1	1.86	25.00	12.50	23.250		
190	191	190	D1	1.86	25.00	12.50	23.250		46.375
3657.50	3682.50	191	D1	1.86	25.00	12.50	23.250		
191	192	191	D1	1.86	25.00	12.50	23.250		46.500
3682.50	3707.50	192	D1	1.85	25.00	12.50	23.125		
192	193	192	D1	1.85	16.00	8.00	14.800		46.375
3707.50	3723.50	193	D1	1.86	16.00	8.00	14.880		
193	194	193	D1	1.86	10.29	5.14	9.560		29.680
3723.50	3733.79	194	D1	1.85	10.29	5.14	9.509		
194	195	194	D1	1.85	19.71	9.86	18.241		19.069
3733.79	3753.50	195	D1	1.86	19.71	9.86	18.340		
195	196	195	D1	1.86	11.50	5.75	10.695		36.581
3753.50	3765.00	196	D1	1.86	11.50	5.75	10.695		
196	197	196	D1	1.86	12.50	6.25	11.625		21.390
3765.00	3777.50	197	D1	1.85	12.50	6.25	11.562		
197	198	197	D1	1.85	20.00	10.00	18.500		23.187
3777.50	3797.50	198	D1	1.86	20.00	10.00	18.600		
198	199	198	D1	1.86	10.00	5.00	9.300		37.100
3797.50	3807.50	199	D1	1.86	10.00	5.00	9.300		
199	200	199	D1	1.86	25.00	12.50	23.250		18.600
3807.50	3832.50	200	D1	1.68	25.00	12.50	21.000		
200	201	200	D1	1.68	25.00	12.50	21.000		44.250
3832.50	3857.50	201	D1	1.68	25.00	12.50	21.000		
201	202	201	D1	1.68	23.70	11.85	19.908		42.000
3857.50	3881.20	202	D1	1.68	23.70	11.85	19.908		
202	203	202	D1	1.68	26.30	13.15	22.092		39.816
3881.20	3907.50	203	D1	1.68	26.30	13.15	22.092		
203	204	203	D1	1.68	25.00	12.50	21.000		44.184
3907.50	3932.50	204	D1	1.68	25.00	12.50	21.000		
204	205	204	D1	1.68	24.98	12.49	20.983		42.000
3932.50	3957.48	205	D1	1.68	24.98	12.49	20.983		
205	206	205	D1	1.68	24.98	12.49	20.983		41.966
3957.48	3982.46	206	D1	1.68	24.98	12.49	20.983		
206	207	206	D1	1.68	23.28	11.64	19.555		41.966
3982.46	4005.74	207	D1	1.68	23.28	11.64	19.555		
207	208	207	D1	1.68	26.64	13.32	22.378		39.110
4005.74	4032.38	208	D1	1.86	26.64	13.32	24.775		
208	209	208	D1	1.86	24.94	12.47	23.194		47.153
4032.38	4057.32	209	D1	1.86	24.94	12.47	23.194		
209	210	209	D1	1.86	24.92	12.46	23.176		46.388
4057.32	4082.24	210	D1	1.86	24.92	12.46	23.176		
210	211	210	D1	1.86	24.92	12.46	23.176		46.352
4082.24	4107.16	211	D1	1.87	24.92	12.46	23.300		
									46.476
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				1403.768

		COMPUTO DEI VOLUMI					Foglio n. 50	
MISTO CEMENTATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
177	178	177	MC1	3.70	25.00	12.50	46.250	
3332.50	3357.50	178	MC1	3.70	25.00	12.50	46.250	
178	179	178	MC1	3.70	25.00	12.50	46.250	92.500
3357.50	3382.50	179	MC1	3.71	25.00	12.50	46.375	
179	180	179	MC1	3.71	25.00	12.50	46.375	92.625
3382.50	3407.50	180	MC1	3.70	25.00	12.50	46.250	
180	181	180	MC1	3.70	25.00	12.50	46.250	92.625
3407.50	3432.50	181	MC1	3.69	25.00	12.50	46.125	
181	182	181	MC1	3.69	25.00	12.50	46.125	92.375
3432.50	3457.50	182	MC1	3.70	25.00	12.50	46.250	
182	183	182	MC1	3.70	25.00	12.50	46.250	92.375
3457.50	3482.50	183	MC1	3.69	25.00	12.50	46.125	
183	184	183	MC1	3.69	25.00	12.50	46.125	92.375
3482.50	3507.50	184	MC1	3.70	25.00	12.50	46.250	
184	185	184	MC1	3.70	25.00	12.50	46.250	92.375
3507.50	3532.50	185	MC1	3.69	25.00	12.50	46.125	
185	186	185	MC1	3.69	25.00	12.50	46.125	92.375
3532.50	3557.50	186	MC1	3.70	25.00	12.50	46.250	
186	187	186	MC1	3.70	25.00	12.50	46.250	92.375
3557.50	3582.50	187	MC1	3.70	25.00	12.50	46.250	
187	188	187	MC1	3.70	25.00	12.50	46.250	92.500
3582.50	3607.50	188	MC1	3.70	25.00	12.50	46.250	
188	189	188	MC1	3.70	25.00	12.50	46.250	92.500
3607.50	3632.50	189	MC1	3.70	25.00	12.50	46.250	
189	190	189	MC1	3.70	25.00	12.50	46.250	92.500
3632.50	3657.50	190	MC1	3.70	25.00	12.50	46.250	
190	191	190	MC1	3.70	25.00	12.50	46.250	92.500
3657.50	3682.50	191	MC1	3.70	25.00	12.50	46.250	
191	192	191	MC1	3.70	25.00	12.50	46.250	92.500
3682.50	3707.50	192	MC1	3.70	25.00	12.50	46.250	
192	193	192	MC1	3.70	16.00	8.00	29.600	92.500
3707.50	3723.50	193	MC1	3.71	16.00	8.00	29.680	
193	194	193	MC1	3.71	10.29	5.14	19.069	59.280
3723.50	3733.79	194	MC1	3.70	10.29	5.14	19.018	
194	195	194	MC1	3.70	19.71	9.86	36.482	38.087
3733.79	3753.50	195	MC1	3.70	19.71	9.86	36.482	
195	196	195	MC1	3.70	11.50	5.75	21.275	72.964
3753.50	3765.00	196	MC1	3.69	11.50	5.75	21.218	
196	197	196	MC1	3.69	12.50	6.25	23.062	42.493
3765.00	3777.50	197	MC1	3.70	12.50	6.25	23.125	
197	198	197	MC1	3.70	20.00	10.00	37.000	46.187
3777.50	3797.50	198	MC1	3.70	20.00	10.00	37.000	
198	199	198	MC1	3.70	10.00	5.00	18.500	74.000
3797.50	3807.50	199	MC1	3.70	10.00	5.00	18.500	
199	200	199	MC1	3.70	25.00	12.50	46.250	37.000
3807.50	3832.50	200	MC1	3.41	25.00	12.50	42.625	
200	201	200	MC1	3.41	25.00	12.50	42.625	88.875
3832.50	3857.50	201	MC1	3.41	25.00	12.50	42.625	
201	202	201	MC1	3.41	23.70	11.85	40.409	85.250
3857.50	3881.20	202	MC1	3.41	23.70	11.85	40.409	
202	203	202	MC1	3.41	26.30	13.15	44.842	80.818
3881.20	3907.50	203	MC1	3.41	26.30	13.15	44.842	
203	204	203	MC1	3.41	25.00	12.50	42.625	89.684
3907.50	3932.50	204	MC1	3.41	25.00	12.50	42.625	
204	205	204	MC1	3.41	24.98	12.49	42.591	85.250
3932.50	3957.48	205	MC1	3.41	24.98	12.49	42.591	
205	206	205	MC1	3.41	24.98	12.49	42.591	85.182
3957.48	3982.46	206	MC1	3.41	24.98	12.49	42.591	
206	207	206	MC1	3.41	23.28	11.64	39.692	85.182
3982.46	4005.74	207	MC1	3.41	23.28	11.64	39.692	
207	208	207	MC1	3.41	26.64	13.32	45.421	79.384
4005.74	4032.38	208	MC1	3.70	26.64	13.32	49.284	
208	209	208	MC1	3.70	24.94	12.47	46.139	94.705
4032.38	4057.32	209	MC1	3.70	24.94	12.47	46.139	
209	210	209	MC1	3.70	24.92	12.46	46.102	92.278
4057.32	4082.24	210	MC1	3.70	24.92	12.46	46.102	
210	211	210	MC1	3.70	24.92	12.46	46.102	92.204
4082.24	4107.16	211	MC1	3.71	24.92	12.46	46.227	
								92.329
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2808.152

		COMPUTO DEI VOLUMI					Foglio n. 51	
MISTO STABILIZZATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
177	178	177	MS1	3.89	25.00	12.50	48.625	
3332.50	3357.50	178	MS1	3.89	25.00	12.50	48.625	
178	179	178	MS1	3.89	25.00	12.50	48.625	97.250
3357.50	3382.50	179	MS1	3.89	25.00	12.50	48.625	
179	180	179	MS1	3.89	25.00	12.50	48.625	97.250
3382.50	3407.50	180	MS1	3.89	25.00	12.50	48.625	
180	181	180	MS1	3.89	25.00	12.50	48.625	97.250
3407.50	3432.50	181	MS1	3.90	25.00	12.50	48.750	
181	182	181	MS1	3.90	25.00	12.50	48.750	97.375
3432.50	3457.50	182	MS1	3.91	25.00	12.50	48.875	
182	183	182	MS1	3.91	25.00	12.50	48.875	97.625
3457.50	3482.50	183	MS1	3.90	25.00	12.50	48.750	
183	184	183	MS1	3.90	25.00	12.50	48.750	97.625
3482.50	3507.50	184	MS1	3.90	25.00	12.50	48.750	
184	185	184	MS1	3.90	25.00	12.50	48.750	97.500
3507.50	3532.50	185	MS1	3.90	25.00	12.50	48.750	
185	186	185	MS1	3.90	25.00	12.50	48.750	97.500
3532.50	3557.50	186	MS1	3.90	25.00	12.50	48.750	
186	187	186	MS1	3.90	25.00	12.50	48.750	97.500
3557.50	3582.50	187	MS1	3.90	25.00	12.50	48.750	
187	188	187	MS1	3.90	25.00	12.50	48.750	97.500
3582.50	3607.50	188	MS1	3.90	25.00	12.50	48.750	
188	189	188	MS1	3.90	25.00	12.50	48.750	97.500
3607.50	3632.50	189	MS1	3.90	25.00	12.50	48.750	
189	190	189	MS1	3.90	25.00	12.50	48.750	97.500
3632.50	3657.50	190	MS1	3.90	25.00	12.50	48.750	
190	191	190	MS1	3.90	25.00	12.50	48.750	97.500
3657.50	3682.50	191	MS1	3.90	25.00	12.50	48.750	
191	192	191	MS1	3.90	25.00	12.50	48.750	97.500
3682.50	3707.50	192	MS1	3.90	25.00	12.50	48.750	
192	193	192	MS1	3.90	16.00	8.00	31.200	97.500
3707.50	3723.50	193	MS1	3.89	16.00	8.00	31.120	
193	194	193	MS1	3.89	10.29	5.14	19.995	62.320
3723.50	3733.79	194	MS1	3.89	10.29	5.14	19.995	
194	195	194	MS1	3.89	19.71	9.86	38.355	39.990
3733.79	3753.50	195	MS1	3.90	19.71	9.86	38.454	
195	196	195	MS1	3.90	11.50	5.75	22.425	76.809
3753.50	3765.00	196	MS1	3.90	11.50	5.75	22.425	
196	197	196	MS1	3.90	12.50	6.25	24.375	44.850
3765.00	3777.50	197	MS1	3.90	12.50	6.25	24.375	
197	198	197	MS1	3.90	20.00	10.00	39.000	48.750
3777.50	3797.50	198	MS1	3.89	20.00	10.00	38.900	
198	199	198	MS1	3.89	10.00	5.00	19.450	77.900
3797.50	3807.50	199	MS1	3.89	10.00	5.00	19.450	
199	200	199	MS1	3.89	25.00	12.50	48.625	38.900
3807.50	3832.50	200	MS1	4.57	25.00	12.50	57.125	
200	201	200	MS1	4.57	25.00	12.50	57.125	105.750
3832.50	3857.50	201	MS1	4.58	25.00	12.50	57.250	
201	202	201	MS1	4.58	23.70	11.85	54.273	114.375
3857.50	3881.20	202	MS1	4.59	23.70	11.85	54.391	
202	203	202	MS1	4.59	26.30	13.15	60.358	108.664
3881.20	3907.50	203	MS1	4.58	26.30	13.15	60.227	
203	204	203	MS1	4.58	25.00	12.50	57.250	120.585
3907.50	3932.50	204	MS1	4.58	25.00	12.50	57.250	
204	205	204	MS1	4.58	24.98	12.49	57.204	114.500
3932.50	3957.48	205	MS1	4.58	24.98	12.49	57.204	
205	206	205	MS1	4.58	24.98	12.49	57.204	114.408
3957.48	3982.46	206	MS1	4.58	24.98	12.49	57.204	
206	207	206	MS1	4.58	23.28	11.64	53.311	114.408
3982.46	4005.74	207	MS1	4.59	23.28	11.64	53.428	
207	208	207	MS1	4.59	26.64	13.32	61.139	106.739
4005.74	4032.38	208	MS1	3.91	26.64	13.32	52.081	
208	209	208	MS1	3.91	24.94	12.47	48.758	113.220
4032.38	4057.32	209	MS1	3.90	24.94	12.47	48.633	
209	210	209	MS1	3.90	24.92	12.46	48.594	97.391
4057.32	4082.24	210	MS1	3.91	24.92	12.46	48.719	
210	211	210	MS1	3.91	24.92	12.46	48.719	97.313
4082.24	4107.16	211	MS1	3.92	24.92	12.46	48.843	
								97.562
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			3156.309

		COMPUTO DEI VOLUMI			Foglio n. 52			
VEGETALE RIL								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
177	178	177	VR1	3.40	25.00	12.50	42.500	
3332.50	3357.50	178	VR1	3.98	25.00	12.50	49.750	
178	179	178	VR1	3.98	25.00	12.50	49.750	92.250
3357.50	3382.50	179	VR1	4.25	25.00	12.50	53.125	
179	180	179	VR1	4.25	25.00	12.50	53.125	102.875
3382.50	3407.50	180	VR1	4.18	25.00	12.50	52.250	
180	181	180	VR1	4.18	25.00	12.50	52.250	105.375
3407.50	3432.50	181	VR1	3.73	25.00	12.50	46.625	
181	182	181	VR1	3.73	25.00	12.50	46.625	98.875
3432.50	3457.50	182	VR1	3.51	25.00	12.50	43.875	
182	183	182	VR1	3.51	25.00	12.50	43.875	90.500
3457.50	3482.50	183	VR1	3.12	25.00	12.50	39.000	
183	184	183	VR1	3.12	25.00	12.50	39.000	82.875
3482.50	3507.50	184	VR1	2.99	25.00	12.50	37.375	
184	185	184	VR1	2.99	25.00	12.50	37.375	76.375
3507.50	3532.50	185	VR1	2.61	25.00	12.50	32.625	
185	186	185	VR1	2.61	25.00	12.50	32.625	70.000
3532.50	3557.50	186	VR1	2.46	25.00	12.50	30.750	
186	187	186	VR1	2.46	25.00	12.50	30.750	63.375
3557.50	3582.50	187	VR1	2.60	25.00	12.50	32.500	
187	188	187	VR1	2.60	25.00	12.50	32.500	63.250
3582.50	3607.50	188	VR1	2.57	25.00	12.50	32.125	
188	189	188	VR1	2.57	25.00	12.50	32.125	64.625
3607.50	3632.50	189	VR1	2.41	25.00	12.50	30.125	
189	190	189	VR1	2.41	25.00	12.50	30.125	62.250
3632.50	3657.50	190	VR1	2.41	25.00	12.50	30.125	
190	191	190	VR1	2.41	25.00	12.50	30.125	60.250
3657.50	3682.50	191	VR1	2.31	25.00	12.50	28.875	
191	192	191	VR1	2.31	25.00	12.50	28.875	59.000
3682.50	3707.50	192	VR1	2.24	25.00	12.50	28.000	
192	193	192	VR1	2.24	16.00	8.00	17.920	56.875
3707.50	3723.50	193	VR1	2.01	16.00	8.00	16.080	
193	194	193	VR1	2.01	10.29	5.14	10.331	34.000
3723.50	3733.79	194	VR1	1.97	10.29	5.14	10.126	
194	195	194	VR1	1.97	19.71	9.86	19.424	20.457
3733.79	3753.50	195	VR1	1.83	19.71	9.86	18.044	
195	196	195	VR1	1.83	11.50	5.75	10.523	37.468
3753.50	3765.00	196	VR1	1.72	11.50	5.75	9.890	
196	197	196	VR1	1.72	12.50	6.25	10.750	20.413
3765.00	3777.50	197	VR1	1.49	12.50	6.25	9.312	
197	198	197	VR1	1.49	20.00	10.00	14.900	20.062
3777.50	3797.50	198	VR1	1.10	20.00	10.00	11.000	
198	199	198	VR1	1.10	10.00	5.00	5.500	25.900
3797.50	3807.50	199	VR1	0.84	10.00	5.00	4.200	
199	200	199	VR1	0.84	25.00	12.50	10.500	9.700
3807.50	3832.50	200	VR1	0.48	25.00	12.50	6.000	
200	201	200	VR1	0.48	25.00	12.50	6.000	16.500
201	202	200	VR1	0.48	25.00	12.50	6.000	6.000
207	208	208	VR1	0.61	26.64	13.32	8.125	
208	209	208	VR1	0.61	24.94	12.47	7.607	8.125
4032.38	4057.32	209	VR1	1.64	24.94	12.47	20.451	
209	210	209	VR1	1.64	24.92	12.46	20.434	28.058
4057.32	4082.24	210	VR1	1.92	24.92	12.46	23.923	
210	211	210	VR1	1.92	24.92	12.46	23.923	44.357
4082.24	4107.16	211	VR1	2.38	24.92	12.46	29.655	
								53.578
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1473.368



		COMPUTO DEI VOLUMI				Foglio n. 53		
VEGETALE TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
200	201	201	VT1	0.66	25.00	12.50	8.250	
201	202	201	VT1	0.66	23.70	11.85	7.821	8.250
3857.50	3881.20	202	VT1	1.86	23.70	11.85	22.041	
202	203	202	VT1	1.86	26.30	13.15	24.459	29.862
3881.20	3907.50	203	VT1	4.92	26.30	13.15	64.698	
203	204	203	VT1	4.92	25.00	12.50	61.500	89.157
3907.50	3932.50	204	VT1	3.91	25.00	12.50	48.875	
204	205	204	VT1	3.91	24.98	12.49	48.836	110.375
3932.50	3957.48	205	VT1	2.31	24.98	12.49	28.852	
205	206	205	VT1	2.31	24.98	12.49	28.852	77.688
3957.48	3982.46	206	VT1	1.26	24.98	12.49	15.737	
206	207	206	VT1	1.26	23.28	11.64	14.666	44.589
3982.46	4005.74	207	VT1	0.56	23.28	11.64	6.518	
207	208	207	VT1	0.56	26.64	13.32	7.459	21.184
								7.459
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		388.564	

		COMPUTO DI SUPERFICI			Foglio n. 54			
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
177	178	177	a1	11.20	25.00	12.50	140.00	
3332.50	3357.50	178	a1	11.20	25.00	12.50	140.00	
178	179	178	a1	11.20	25.00	12.50	140.00	280.00
3357.50	3382.50	179	a1	11.20	25.00	12.50	140.00	
179	180	179	a1	11.20	25.00	12.50	140.00	280.00
3382.50	3407.50	180	a1	11.20	25.00	12.50	140.00	
180	181	180	a1	11.20	25.00	12.50	140.00	280.00
3407.50	3432.50	181	a1	11.20	25.00	12.50	140.00	
181	182	181	a1	11.20	25.00	12.50	140.00	280.00
3432.50	3457.50	182	a1	11.20	25.00	12.50	140.00	
182	183	182	a1	11.20	25.00	12.50	140.00	280.00
3457.50	3482.50	183	a1	11.20	25.00	12.50	140.00	
183	184	183	a1	11.20	25.00	12.50	140.00	280.00
3482.50	3507.50	184	a1	11.20	25.00	12.50	140.00	
184	185	184	a1	11.20	25.00	12.50	140.00	280.00
3507.50	3532.50	185	a1	11.20	25.00	12.50	140.00	
185	186	185	a1	11.20	25.00	12.50	140.00	280.00
3532.50	3557.50	186	a1	11.20	25.00	12.50	140.00	
186	187	186	a1	11.20	25.00	12.50	140.00	280.00
3557.50	3582.50	187	a1	11.20	25.00	12.50	140.00	
187	188	187	a1	11.20	25.00	12.50	140.00	280.00
3582.50	3607.50	188	a1	11.20	25.00	12.50	140.00	
188	189	188	a1	11.20	25.00	12.50	140.00	280.00
3607.50	3632.50	189	a1	11.20	25.00	12.50	140.00	
189	190	189	a1	11.20	25.00	12.50	140.00	280.00
3632.50	3657.50	190	a1	11.20	25.00	12.50	140.00	
190	191	190	a1	11.20	25.00	12.50	140.00	280.00
3657.50	3682.50	191	a1	11.20	25.00	12.50	140.00	
191	192	191	a1	11.20	25.00	12.50	140.00	280.00
3682.50	3707.50	192	a1	11.20	25.00	12.50	140.00	
192	193	192	a1	11.20	16.00	8.00	89.60	280.00
3707.50	3723.50	193	a1	11.20	16.00	8.00	89.60	
193	194	193	a1	11.20	10.29	5.14	57.57	179.20
3723.50	3733.79	194	a1	11.20	10.29	5.14	57.57	
194	195	194	a1	11.20	19.71	9.86	110.43	115.14
3733.79	3753.50	195	a1	11.20	19.71	9.86	110.43	
195	196	195	a1	11.20	11.50	5.75	64.40	220.86
3753.50	3765.00	196	a1	11.20	11.50	5.75	64.40	
196	197	196	a1	11.20	12.50	6.25	70.00	128.80
3765.00	3777.50	197	a1	11.20	12.50	6.25	70.00	
197	198	197	a1	11.20	20.00	10.00	112.00	140.00
3777.50	3797.50	198	a1	11.20	20.00	10.00	112.00	
198	199	198	a1	11.20	10.00	5.00	56.00	224.00
3797.50	3807.50	199	a1	11.20	10.00	5.00	56.00	
199	200	199	a1	11.20	25.00	12.50	140.00	112.00
3807.50	3832.50	200	a1	11.20	25.00	12.50	140.00	
200	201	200	a1	11.20	25.00	12.50	140.00	280.00
3832.50	3857.50	201	a1	11.20	25.00	12.50	140.00	
201	202	201	a1	11.20	23.70	11.85	132.72	280.00
3857.50	3881.20	202	a1	11.20	23.70	11.85	132.72	
202	203	202	a1	11.20	26.30	13.15	147.28	265.44
3881.20	3907.50	203	a1	11.20	26.30	13.15	147.28	
203	204	203	a1	11.20	25.00	12.50	140.00	294.56
3907.50	3932.50	204	a1	11.20	25.00	12.50	140.00	
204	205	204	a1	11.20	24.98	12.49	139.89	280.00
3932.50	3957.48	205	a1	11.21	24.98	12.49	140.01	
205	206	205	a1	11.21	24.98	12.49	140.01	279.90
3957.48	3982.46	206	a1	11.21	24.98	12.49	140.01	
206	207	206	a1	11.21	23.28	11.64	130.48	280.02
3982.46	4005.74	207	a1	11.21	23.28	11.64	130.48	
207	208	207	a1	11.21	26.64	13.32	149.32	260.96
4005.74	4032.38	208	a1	11.21	26.64	13.32	149.32	
208	209	208	a1	11.21	24.94	12.47	139.79	298.64
4032.38	4057.32	209	a1	11.21	24.94	12.47	139.79	
209	210	209	a1	11.21	24.92	12.46	139.68	279.58
4057.32	4082.24	210	a1	11.21	24.92	12.46	139.68	
210	211	210	a1	11.21	24.92	12.46	139.68	279.36
4082.24	4107.16	211	a1	11.21	24.92	12.46	139.68	
								279.36
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			8677.82

		COMPUTO DI SUPERFICI							Foglio n. 55
BONIFICA									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
177	178	177	br1	24.43	25.00	12.50	305.38		
3332.50	3357.50	178	br1	25.94	25.00	12.50	324.25		
178	179	178	br1	25.94	25.00	12.50	324.25	629.63	
3357.50	3382.50	179	br1	26.71	25.00	12.50	333.88		
179	180	179	br1	26.71	25.00	12.50	333.88	658.13	
3382.50	3407.50	180	br1	26.56	25.00	12.50	332.00		
180	181	180	br1	26.56	25.00	12.50	332.00	665.88	
3407.50	3432.50	181	br1	25.23	25.00	12.50	315.38		
181	182	181	br1	25.23	25.00	12.50	315.38	647.38	
3432.50	3457.50	182	br1	24.61	25.00	12.50	307.62		
182	183	182	br1	24.61	25.00	12.50	307.62	623.00	
3457.50	3482.50	183	br1	22.19	25.00	12.50	277.38		
183	184	183	br1	22.19	25.00	12.50	277.38	585.00	
3482.50	3507.50	184	br1	22.09	25.00	12.50	276.12		
184	185	184	br1	22.09	25.00	12.50	276.12	553.50	
3507.50	3532.50	185	br1	21.37	25.00	12.50	267.12		
185	186	185	br1	21.37	25.00	12.50	267.12	543.24	
3532.50	3557.50	186	br1	20.89	25.00	12.50	261.12		
186	187	186	br1	20.89	25.00	12.50	261.12	528.24	
3557.50	3582.50	187	br1	21.32	25.00	12.50	266.50		
187	188	187	br1	21.32	25.00	12.50	266.50	527.62	
3582.50	3607.50	188	br1	21.17	25.00	12.50	264.62		
188	189	188	br1	21.17	25.00	12.50	264.62	531.12	
3607.50	3632.50	189	br1	20.73	25.00	12.50	259.12		
189	190	189	br1	20.73	25.00	12.50	259.12	523.74	
3632.50	3657.50	190	br1	20.78	25.00	12.50	259.75		
190	191	190	br1	20.78	25.00	12.50	259.75	518.87	
3657.50	3682.50	191	br1	20.58	25.00	12.50	257.25		
191	192	191	br1	20.58	25.00	12.50	257.25	517.00	
3682.50	3707.50	192	br1	20.35	25.00	12.50	254.38		
192	193	192	br1	20.35	16.00	8.00	162.80	511.63	
3707.50	3723.50	193	br1	19.74	16.00	8.00	157.92		
193	194	193	br1	19.74	10.29	5.14	101.46	320.72	
3723.50	3733.79	194	br1	19.63	10.29	5.14	100.90		
194	195	194	br1	19.63	19.71	9.86	193.55	202.36	
3733.79	3753.50	195	br1	19.23	19.71	9.86	189.61		
195	196	195	br1	19.23	11.50	5.75	110.57	383.16	
3753.50	3765.00	196	br1	18.91	11.50	5.75	108.73		
196	197	196	br1	18.91	12.50	6.25	118.19	219.30	
3765.00	3777.50	197	br1	18.26	12.50	6.25	114.13		
197	198	197	br1	18.26	20.00	10.00	182.60	232.32	
3777.50	3797.50	198	br1	17.13	20.00	10.00	171.30		
198	199	198	br1	17.13	10.00	5.00	85.65	353.90	
3797.50	3807.50	199	br1	16.36	10.00	5.00	81.80		
199	200	199	br1	16.36	25.00	12.50	204.50	167.45	
3807.50	3832.50	200	br1	1.17	25.00	12.50	14.62		
200	201	200	br1	1.17	25.00	12.50	14.62	219.12	
208	209	209	br1	18.61	24.94	12.47	232.07	14.62	
4057.32	4082.24	209	br1	18.61	24.92	12.46	231.88	232.07	
210	211	210	br1	19.45	24.92	12.46	242.35	474.23	
4082.24	4107.16	211	br1	19.45	24.92	12.46	242.35		
				20.68	24.92	12.46	257.67	500.02	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				11883.25

		COMPUTO DI SUPERFICI			Foglio n. 56			
IDROSEMINA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
177	178	177	i1	1.15	25.00	12.50	14.37	
3332.50	3357.50	178	i1	1.15	25.00	12.50	14.37	28.74
178	179	178	i1	1.15	25.00	12.50	14.37	
3357.50	3382.50	179	i1	1.15	25.00	12.50	14.37	28.74
179	180	179	i1	1.15	25.00	12.50	14.37	
3382.50	3407.50	180	i1	1.15	25.00	12.50	14.37	28.74
180	181	180	i1	1.15	25.00	12.50	14.37	
3407.50	3432.50	181	i1	1.15	25.00	12.50	14.37	28.74
181	182	181	i1	1.15	25.00	12.50	14.37	
3432.50	3457.50	182	i1	1.15	25.00	12.50	14.37	28.74
182	183	182	i1	1.15	25.00	12.50	14.37	
3457.50	3482.50	183	i1	1.15	25.00	12.50	14.37	28.74
183	184	183	i1	1.15	25.00	12.50	14.37	
3482.50	3507.50	184	i1	1.15	25.00	12.50	14.37	28.74
184	185	184	i1	1.15	25.00	12.50	14.37	
3507.50	3532.50	185	i1	1.15	25.00	12.50	14.37	28.74
185	186	185	i1	1.15	25.00	12.50	14.37	
3532.50	3557.50	186	i1	1.15	25.00	12.50	14.37	28.74
186	187	186	i1	1.15	25.00	12.50	14.37	
3557.50	3582.50	187	i1	1.15	25.00	12.50	14.37	28.74
187	188	187	i1	1.15	25.00	12.50	14.37	
3582.50	3607.50	188	i1	1.15	25.00	12.50	14.37	28.74
188	189	188	i1	1.15	25.00	12.50	14.37	
3607.50	3632.50	189	i1	1.15	25.00	12.50	14.37	28.74
189	190	189	i1	1.15	25.00	12.50	14.37	
3632.50	3657.50	190	i1	1.15	25.00	12.50	14.37	28.74
190	191	190	i1	1.15	25.00	12.50	14.37	
3657.50	3682.50	191	i1	1.15	25.00	12.50	14.37	28.74
191	192	191	i1	1.15	25.00	12.50	14.37	
3682.50	3707.50	192	i1	1.15	25.00	12.50	14.37	28.74
192	193	192	i1	1.15	16.00	8.00	9.20	
3707.50	3723.50	193	i1	1.15	16.00	8.00	9.20	18.40
193	194	193	i1	1.15	10.29	5.14	5.91	
3723.50	3733.79	194	i1	1.15	10.29	5.14	5.91	11.82
194	195	194	i1	1.15	19.71	9.86	11.34	
3733.79	3753.50	195	i1	1.15	19.71	9.86	11.34	22.68
195	196	195	i1	1.15	11.50	5.75	6.61	
3753.50	3765.00	196	i1	1.15	11.50	5.75	6.61	13.22
196	197	196	i1	1.15	12.50	6.25	7.19	
3765.00	3777.50	197	i1	1.15	12.50	6.25	7.19	14.38
197	198	197	i1	1.15	20.00	10.00	11.50	
3777.50	3797.50	198	i1	1.15	20.00	10.00	11.50	23.00
198	199	198	i1	1.15	10.00	5.00	5.75	
3797.50	3807.50	199	i1	1.15	10.00	5.00	5.75	11.50
199	200	199	i1	1.15	25.00	12.50	14.37	
207	208	208	i1	1.15	26.64	13.32	15.32	15.32
208	209	208	i1	1.15	24.94	12.47	14.34	
4032.38	4057.32	209	i1	1.15	24.94	12.47	14.34	28.68
209	210	209	i1	1.15	24.92	12.46	14.33	
4057.32	4082.24	210	i1	1.15	24.92	12.46	14.33	28.66
210	211	210	i1	1.15	24.92	12.46	14.33	
4082.24	4107.16	211	i1	1.15	24.92	12.46	14.33	28.66
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			661.79

		COMPUTO DI SUPERFICI			Foglio n. 57			
SCOTICO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
177	178	177	sc1	24.43	25.00	12.50	305.38	
3332.50	3357.50	178	sc1	25.94	25.00	12.50	324.25	
178	179	178	sc1	25.94	25.00	12.50	324.25	629.63
3357.50	3382.50	179	sc1	26.71	25.00	12.50	333.88	
179	180	179	sc1	26.71	25.00	12.50	333.88	658.13
3382.50	3407.50	180	sc1	26.56	25.00	12.50	332.00	
180	181	180	sc1	26.56	25.00	12.50	332.00	665.88
3407.50	3432.50	181	sc1	25.23	25.00	12.50	315.38	
181	182	181	sc1	25.23	25.00	12.50	315.38	647.38
3432.50	3457.50	182	sc1	24.61	25.00	12.50	307.62	
182	183	182	sc1	24.61	25.00	12.50	307.62	623.00
3457.50	3482.50	183	sc1	22.19	25.00	12.50	277.38	
183	184	183	sc1	22.19	25.00	12.50	277.38	585.00
3482.50	3507.50	184	sc1	22.09	25.00	12.50	276.12	
184	185	184	sc1	22.09	25.00	12.50	276.12	553.50
3507.50	3532.50	185	sc1	21.37	25.00	12.50	267.12	
185	186	185	sc1	21.37	25.00	12.50	267.12	543.24
3532.50	3557.50	186	sc1	20.89	25.00	12.50	261.12	
186	187	186	sc1	20.89	25.00	12.50	261.12	528.24
3557.50	3582.50	187	sc1	21.32	25.00	12.50	266.50	
187	188	187	sc1	21.32	25.00	12.50	266.50	527.62
3582.50	3607.50	188	sc1	21.17	25.00	12.50	264.62	
188	189	188	sc1	21.17	25.00	12.50	264.62	531.12
3607.50	3632.50	189	sc1	20.73	25.00	12.50	259.12	
189	190	189	sc1	20.73	25.00	12.50	259.12	523.74
3632.50	3657.50	190	sc1	20.78	25.00	12.50	259.75	
190	191	190	sc1	20.78	25.00	12.50	259.75	518.87
3657.50	3682.50	191	sc1	20.58	25.00	12.50	257.25	
191	192	191	sc1	20.58	25.00	12.50	257.25	517.00
3682.50	3707.50	192	sc1	20.35	25.00	12.50	254.38	
192	193	192	sc1	20.35	16.00	8.00	162.80	511.63
3707.50	3723.50	193	sc1	19.74	16.00	8.00	157.92	
193	194	193	sc1	19.74	10.29	5.14	101.46	320.72
3723.50	3733.79	194	sc1	19.63	10.29	5.14	100.90	
194	195	194	sc1	19.63	19.71	9.86	193.55	202.36
3733.79	3753.50	195	sc1	19.23	19.71	9.86	189.61	
195	196	195	sc1	19.23	11.50	5.75	110.57	383.16
3753.50	3765.00	196	sc1	18.91	11.50	5.75	108.73	
196	197	196	sc1	18.91	12.50	6.25	118.19	219.30
3765.00	3777.50	197	sc1	18.26	12.50	6.25	114.13	
197	198	197	sc1	18.26	20.00	10.00	182.60	232.32
3777.50	3797.50	198	sc1	17.13	20.00	10.00	171.30	
198	199	198	sc1	17.13	10.00	5.00	85.65	353.90
3797.50	3807.50	199	sc1	16.36	10.00	5.00	81.80	
199	200	199	sc1	16.36	25.00	12.50	204.50	167.45
3807.50	3832.50	200	sc1	1.17	25.00	12.50	14.62	
200	201	200	sc1	1.17	25.00	12.50	14.62	219.12
208	209	209	sc1	18.61	24.94	12.47	232.07	14.62
4057.32	4082.24	210	sc1	18.61	24.92	12.46	231.88	232.07
210	211	210	sc1	19.45	24.92	12.46	242.35	474.23
4082.24	4107.16	211	sc1	19.45	24.92	12.46	242.35	
			sc1	20.68	24.92	12.46	257.67	500.02
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			11883.25

		COMPUTO DI SUPERFICI			Foglio n. 58			
TNT								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
177	178	177	tn1	24.43	25.00	12.50	305.38	
3332.50	3357.50	178	tn1	25.93	25.00	12.50	324.12	
178	179	178	tn1	25.93	25.00	12.50	324.12	629.50
3357.50	3382.50	179	tn1	26.68	25.00	12.50	333.50	
179	180	179	tn1	26.68	25.00	12.50	333.50	657.62
3382.50	3407.50	180	tn1	26.50	25.00	12.50	331.25	
180	181	180	tn1	26.50	25.00	12.50	331.25	664.75
3407.50	3432.50	181	tn1	25.19	25.00	12.50	314.88	
181	182	181	tn1	25.19	25.00	12.50	314.88	646.13
3432.50	3457.50	182	tn1	24.60	25.00	12.50	307.50	
182	183	182	tn1	24.60	25.00	12.50	307.50	622.38
3457.50	3482.50	183	tn1	22.17	25.00	12.50	277.12	
183	184	183	tn1	22.17	25.00	12.50	277.12	584.62
3482.50	3507.50	184	tn1	22.08	25.00	12.50	276.00	
184	185	184	tn1	22.08	25.00	12.50	276.00	553.12
3507.50	3532.50	185	tn1	21.31	25.00	12.50	266.38	
185	186	185	tn1	21.31	25.00	12.50	266.38	542.38
3532.50	3557.50	186	tn1	20.87	25.00	12.50	260.88	
186	187	186	tn1	20.87	25.00	12.50	260.88	527.26
3557.50	3582.50	187	tn1	21.28	25.00	12.50	266.00	
187	188	187	tn1	21.28	25.00	12.50	266.00	526.88
3582.50	3607.50	188	tn1	21.15	25.00	12.50	264.38	
188	189	188	tn1	21.15	25.00	12.50	264.38	530.38
3607.50	3632.50	189	tn1	20.72	25.00	12.50	259.00	
189	190	189	tn1	20.72	25.00	12.50	259.00	523.38
3632.50	3657.50	190	tn1	20.76	25.00	12.50	259.50	
190	191	190	tn1	20.76	25.00	12.50	259.50	518.50
3657.50	3682.50	191	tn1	20.54	25.00	12.50	256.75	
191	192	191	tn1	20.54	25.00	12.50	256.75	516.25
3682.50	3707.50	192	tn1	20.32	25.00	12.50	254.00	
192	193	192	tn1	20.32	16.00	8.00	162.56	510.75
3707.50	3723.50	193	tn1	19.73	16.00	8.00	157.84	
193	194	193	tn1	19.73	10.29	5.14	101.41	320.40
3723.50	3733.79	194	tn1	19.61	10.29	5.14	100.80	
194	195	194	tn1	19.61	19.71	9.86	193.35	202.21
3733.79	3753.50	195	tn1	19.22	19.71	9.86	189.51	
195	196	195	tn1	19.22	11.50	5.75	110.51	382.86
3753.50	3765.00	196	tn1	18.90	11.50	5.75	108.67	
196	197	196	tn1	18.90	12.50	6.25	118.12	219.18
3765.00	3777.50	197	tn1	18.26	12.50	6.25	114.13	
197	198	197	tn1	18.26	20.00	10.00	182.60	232.25
3777.50	3797.50	198	tn1	17.13	20.00	10.00	171.30	
198	199	198	tn1	17.13	10.00	5.00	85.65	353.90
3797.50	3807.50	199	tn1	16.36	10.00	5.00	81.80	
199	200	199	tn1	16.36	25.00	12.50	204.50	167.45
3807.50	3832.50	200	tn1	1.17	25.00	12.50	14.62	
200	201	200	tn1	1.17	25.00	12.50	14.62	219.12
208	209	209	tn1	18.59	24.94	12.47	231.82	14.62
209	210	209	tn1	18.59	24.92	12.46	231.63	231.82
4057.32	4082.24	210	tn1	19.45	24.92	12.46	242.35	
210	211	210	tn1	19.45	24.92	12.46	242.35	473.98
4082.24	4107.16	211	tn1	20.68	24.92	12.46	257.67	
								500.02
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			11871.71

Volume dalla sezione 177 alla sezione 211

ARTICOLO		VOLUME
A RILEVATO	mc	31934.080
AN ANTICAPILLARE	mc	5936.896
B SCAVO	mc	16847.847
C BINDER	mc	433.808
D BASE	mc	1403.768
MC MISTO CEMENTATO	mc	2808.152
MS MISTO STABILIZZATO	mc	3156.309
VR VEGETALE RIL	mc	1473.368
VT VEGETALE TRINCEA	mc	388.564
a USURA	mq	8677.82
br BONIFICA	mq	11883.25
i IDROSEMINA	mq	661.79
sc SCOTICO	mq	11883.25
tn TNT	mq	11871.71

		CALCOLO DELLE AREE	Foglio n. 1		
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
124 2452.72	A1	(-1.25--3.85)x(199.66+199.76)/2 (10.50--1.25)x(200.21+199.66)/2 (12.28-10.50)x(200.30+200.21)/2 (13.70-12.28)x(199.35+200.30)/2 (15.70-13.70)x(199.35+199.35)/2 (18.01-15.70)x(195.35+199.35)/2 (20.01-18.01)x(195.23+195.35)/2 (22.33-20.01)x(191.23+195.23)/2 (24.33-22.33)x(191.11+191.23)/2 (25.99-24.33)x(188.23+191.11)/2 (25.87-25.99)x(188.23+188.23)/2 (25.63-25.87)x(188.24+188.23)/2 (25.29-25.63)x(188.25+188.24)/2 (24.74-25.29)x(188.26+188.25)/2 (23.75-24.74)x(188.29+188.26)/2 (21.35-23.75)x(188.35+188.29)/2 (7.82-21.35)x(188.69+188.35)/2 (7.70-7.82)x(188.77+188.69)/2 (5.30-7.70)x(190.27+188.77)/2 (5.11-5.30)x(190.39+190.27)/2 (4.11-5.11)x(190.48+190.39)/2 (3.90-4.11)x(190.50+190.48)/2 (1.56-3.90)x(190.58+190.50)/2 (0.81-1.56)x(190.61+190.58)/2 (0.72-0.81)x(190.67+190.61)/2 (0.25-0.72)x(190.97+190.67)/2 (-0.72-0.25)x(191.61+190.97)/2 (-0.90--0.72)x(191.72+191.61)/2 (-3.85--0.90)x(191.86+191.72)/2	519.25 2349.24 356.45 283.75 398.70 455.88 390.58 448.29 382.34 314.85 -22.59 -45.18 -64.00 -103.54 -186.39 -451.97 -2550.68 -22.65 -454.85 -36.16 -190.44 -40.00 -445.86 -142.95 -17.16 -89.69 -185.55 -34.50 -565.78		
125 2466.60	A1	(-1.25--3.85)x(199.72+199.81)/2 (10.50--1.25)x(200.27+199.72)/2 (12.28-10.50)x(200.35+200.27)/2 (13.70-12.28)x(199.41+200.35)/2 (15.70-13.70)x(199.41+199.41)/2 (18.01-15.70)x(195.41+199.41)/2 (20.01-18.01)x(195.29+195.41)/2 (22.33-20.01)x(191.29+195.29)/2 (24.33-22.33)x(191.17+191.29)/2 (25.97-24.33)x(188.32+191.17)/2 (16.68-25.97)x(188.59+188.32)/2 (11.82-16.68)x(188.74+188.59)/2 (10.34-11.82)x(189.61+188.74)/2 (9.35-10.34)x(190.20+189.61)/2 (8.86-9.35)x(190.24+190.20)/2 (8.30-8.86)x(190.28+190.24)/2 (6.26-8.30)x(190.35+190.28)/2 (4.90-6.26)x(190.39+190.35)/2 (4.26-4.90)x(190.80+190.39)/2 (3.40-4.26)x(191.35+190.80)/2 (-0.08-3.40)x(192.00+191.35)/2 (-0.09--0.08)x(192.00+192.00)/2 (-0.23--0.09)x(192.00+192.00)/2 (-0.98--0.23)x(192.01+192.00)/2 (-3.85--0.98)x(192.19+192.01)/2	519.39 2349.94 356.55 283.83 398.82 456.02 390.70 448.43 382.46 311.18 -1750.75 -916.91 -279.98 -188.01 -93.21 -106.55 -388.24 -258.90 -121.98 -164.32 -667.03 -1.92 -26.88 -144.00 -551.33	249.39	
126 2481.66	A1	(-1.25--3.85)x(199.78+199.87)/2 (10.50--1.25)x(200.33+199.78)/2 (12.28-10.50)x(200.41+200.33)/2 (13.70-12.28)x(199.47+200.41)/2 (15.70-13.70)x(199.47+199.47)/2 (18.01-15.70)x(195.47+199.47)/2 (20.01-18.01)x(195.35+195.47)/2 (22.33-20.01)x(191.35+195.35)/2 (24.33-22.33)x(191.23+191.35)/2 (25.81-24.33)x(188.66+191.23)/2 (24.86-25.81)x(188.67+188.66)/2 (23.97-24.86)x(188.69+188.67)/2 (22.96-23.97)x(188.73+188.69)/2 (21.85-22.96)x(188.76+188.73)/2 (19.91-21.85)x(188.82+188.76)/2 (18.03-19.91)x(188.86+188.82)/2 (16.27-18.03)x(188.89+188.86)/2 (14.73-16.27)x(189.76+188.89)/2 (14.35-14.73)x(189.97+188.76)/2 (14.22-14.35)x(190.05+189.97)/2 (13.46-14.22)x(190.11+190.05)/2 (13.31-13.46)x(190.11+190.11)/2 (11.46-13.31)x(190.13+190.11)/2 (9.66-11.46)x(190.15+190.13)/2 (9.16-9.66)x(190.38+190.15)/2 (8.55-9.16)x(190.68+190.38)/2 (6.69-8.55)x(190.94+190.68)/2 (6.30-6.69)x(191.00+190.94)/2 (6.14-6.30)x(191.01+191.00)/2 (2.47-6.14)x(191.56+191.01)/2 (1.16-2.47)x(191.74+191.56)/2 (-0.96-1.16)x(192.00+191.74)/2 (-1.07--0.96)x(192.00+192.00)/2 (-1.55--1.07)x(192.06+192.00)/2 (-1.77--1.55)x(192.10+192.06)/2 (-3.83--1.77)x(192.35+192.10)/2 (-3.85--3.83)x(192.36+192.35)/2	519.54 2350.65 356.66 283.91 398.94 456.16 390.82 448.57 382.58 281.12 -179.23 -167.93 -190.60 -209.51 -366.25 -355.02 -332.42 -291.56 -72.15 -24.70 -144.46 -28.52 -351.72 -342.25 -95.13 -116.22 -354.91 -74.48 -30.56 -702.02 -251.06 -406.76 -21.12 -92.17 -42.26 -395.98 -3.85	237.31	
127 2506.75	A1	(-1.25--3.85)x(199.96+200.05)/2 (10.50--1.25)x(200.51+199.96)/2 (12.28-10.50)x(200.59+200.51)/2 (13.70-12.28)x(199.65+200.59)/2 (15.70-13.70)x(199.65+199.65)/2 (18.01-15.70)x(195.65+199.65)/2 (20.01-18.01)x(195.53+195.65)/2 (22.33-20.01)x(191.53+195.53)/2 (24.33-22.33)x(191.41+191.53)/2 (25.78-24.33)x(188.88+191.41)/2 (24.18-25.78)x(188.90+188.88)/2 (23.50-24.18)x(189.22+188.90)/2 (21.86-23.50)x(190.00+189.22)/2	520.01 2352.76 356.98 284.17 399.30 456.57 391.18 448.99 382.94 275.71 -302.22 -128.56 -310.96	226.11	
A RIPORTARE mq			5126.87		



		CALCOLO DELLE AREE		Foglio n. 2	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	5126.87		
128 2515.66	A1	(20.84-21.86) x (190.10+190.00) / 2 (20.73-20.84) x (190.11+190.10) / 2 (20.62-20.73) x (190.11+190.11) / 2 (17.95-20.62) x (190.09+190.11) / 2 (17.82-17.95) x (190.09+190.09) / 2 (16.77-17.82) x (190.36+190.09) / 2 (14.10-16.77) x (190.94+190.36) / 2 (13.94-14.10) x (190.97+190.94) / 2 (13.88-13.94) x (191.00+190.97) / 2 (13.73-13.88) x (191.01+191.00) / 2 (13.36-13.73) x (191.08+191.01) / 2 (12.41-13.36) x (191.24+191.08) / 2 (11.90-12.41) x (191.34+191.24) / 2 (11.42-11.90) x (191.44+191.34) / 2 (10.82-11.42) x (191.57+191.44) / 2 (9.73-10.82) x (191.72+191.57) / 2 (8.95-9.73) x (191.90+191.72) / 2 (7.48-8.95) x (192.02+191.90) / 2 (6.92-7.48) x (192.00+192.02) / 2 (6.77-6.92) x (192.08+192.00) / 2 (5.50-6.77) x (192.18+192.08) / 2 (4.95-5.50) x (192.25+192.18) / 2 (4.80-4.95) x (192.27+192.25) / 2 (3.41-4.80) x (192.35+192.27) / 2 (3.06-3.41) x (192.36+192.35) / 2 (3.01-3.06) x (192.37+192.36) / 2 (1.51-3.01) x (192.62+192.37) / 2 (1.08-1.51) x (192.64+192.62) / 2 (-0.05-1.08) x (192.81+192.64) / 2 (-1.14--0.05) x (192.82+192.81) / 2 (-1.63--1.14) x (192.82+192.82) / 2 (-2.35--1.63) x (192.82+192.82) / 2 (-3.20--2.35) x (193.10+192.82) / 2 (-3.52--3.20) x (193.21+193.10) / 2 (-3.85--3.52) x (193.22+193.21) / 2	-193.85 -20.91 -20.91 -507.57 -24.71 -199.74 -509.04 -30.55 -11.46 -28.65 -70.69 -181.60 -97.56 -91.87 -114.90 -208.89 -149.61 -282.18 -107.53 -28.81 -244.01 -105.72 -28.84 -267.31 -67.32 -9.62 -288.74 -82.83 -217.78 -210.17 -94.48 -138.83 -164.02 -61.81 -63.76	200.60	
129 2531.84	A1	(-1.25--3.85) x (200.05+200.14) / 2 (10.50--1.25) x (200.60+200.05) / 2 (12.28-10.50) x (200.68+200.60) / 2 (13.70-12.28) x (199.74+200.68) / 2 (15.70-13.70) x (199.74+199.74) / 2 (18.01-15.70) x (195.74+199.74) / 2 (20.01-18.01) x (195.62+195.74) / 2 (22.33-20.01) x (191.62+195.62) / 2 (24.33-22.33) x (191.50+191.62) / 2 (25.70-24.33) x (189.13+191.50) / 2 (23.96-25.70) x (189.89+189.13) / 2 (23.90-23.96) x (189.90+189.89) / 2 (22.73-23.90) x (190.05+189.90) / 2 (22.62-22.73) x (190.06+190.05) / 2 (22.19-22.62) x (190.05+190.06) / 2 (19.95-22.19) x (190.01+190.05) / 2 (19.12-19.95) x (190.04+190.01) / 2 (18.68-19.12) x (190.06+190.04) / 2 (17.96-18.68) x (190.31+190.06) / 2 (15.95-17.96) x (191.00+190.31) / 2 (14.69-15.95) x (191.36+191.00) / 2 (11.84-14.69) x (192.00+191.36) / 2 (11.48-11.84) x (192.15+192.00) / 2 (10.89-11.48) x (192.41+192.15) / 2 (10.02-10.89) x (192.79+192.41) / 2 (9.56-10.02) x (193.00+192.79) / 2 (8.55-9.56) x (193.38+193.00) / 2 (7.51-8.55) x (193.78+193.38) / 2 (7.18-7.51) x (193.89+193.78) / 2 (6.85-7.18) x (194.00+193.89) / 2 (5.80-6.85) x (194.44+194.00) / 2 (3.88-5.80) x (195.00+194.44) / 2 (3.67-3.88) x (195.02+195.00) / 2 (3.33-3.67) x (195.00+195.02) / 2 (3.26-3.33) x (194.65+195.00) / 2 (1.63-3.26) x (194.28+194.65) / 2 (1.39-1.63) x (194.13+194.28) / 2 (1.18-1.39) x (194.00+194.13) / 2 (0.88-1.18) x (193.89+194.00) / 2 (-0.56-0.88) x (193.46+193.89) / 2 (-3.81--0.56) x (193.65+193.46) / 2 (-3.85--3.81) x (193.66+193.65) / 2	520.25 2353.82 357.14 284.30 399.48 456.78 391.36 449.20 383.12 260.73 -329.75 -11.39 -222.27 -20.91 -81.72 -425.67 -157.72 -83.62 -136.93 -383.22 -240.89 -546.29 -69.15 -113.45 -167.56 -88.73 -195.12 -201.32 -63.97 -64.00 -203.93 -373.86 -40.95 -66.30 -208.46 -122.51 -46.61 -40.75 -58.18 -278.89 -629.05 -7.75	175.26	
		A RIPORTARE mq	2842.08		

		CALCOLO DELLE AREE		Foglio n. 3			
RILEVATO							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			2842.08				
130 2556.93	A1	(9.79-9.98)x(196.11+196.00)/2	-37.25	118.42			
		(8.25-9.79)x(197.00+196.11)/2	-302.69				
		(8.05-8.25)x(197.01+197.00)/2	-39.40				
		(7.58-8.05)x(196.99+197.01)/2	-92.59				
		(3.89-7.58)x(196.93+196.99)/2	-726.78				
		(2.01-3.89)x(196.93+196.93)/2	-370.23				
		(1.85-2.01)x(196.99+196.93)/2	-31.51				
		(1.83-1.85)x(197.00+196.99)/2	-3.94				
		(1.81-1.83)x(197.00+197.00)/2	-3.94				
		(1.68-1.81)x(196.92+197.00)/2	-25.60				
		(1.57-1.68)x(196.87+196.92)/2	-21.66				
		(-0.32-1.57)x(196.97+196.87)/2	-372.18				
		(-0.45--0.32)x(196.97+196.97)/2	-25.61				
		(-0.73--0.45)x(196.97+196.97)/2	-55.15				
		(-0.76--0.73)x(196.97+196.97)/2	-5.91				
		(-0.82--0.76)x(196.97+196.97)/2	-11.82				
		(-0.96--0.82)x(196.97+196.97)/2	-27.58				
		(-0.99--0.96)x(196.97+196.97)/2	-5.91				
		(-1.03--0.99)x(196.97+196.97)/2	-7.88				
		(-1.23--1.03)x(196.98+196.97)/2	-39.39				
		(-1.94--1.23)x(197.00+196.98)/2	-139.86				
		(-3.37--1.94)x(197.41+197.00)/2	-282.00				
		(-3.63--3.37)x(197.47+197.41)/2	-51.33				
		(-3.85--3.63)x(197.53+197.47)/2	-43.45				
		(-1.25--3.85)x(200.69+200.78)/2	521.91				
		(10.50--1.25)x(201.24+200.69)/2	2361.34				
		(12.28-10.50)x(201.32+201.24)/2	358.28				
(13.70-12.28)x(200.37+201.32)/2	285.20						
(15.70-13.70)x(200.37+200.37)/2	400.74						
(17.61-15.70)x(197.07+200.37)/2	379.56						
(17.27-17.61)x(197.29+197.07)/2	-67.04						
(16.84-17.27)x(197.46+197.29)/2	-84.87						
(16.25-16.84)x(197.73+197.46)/2	-116.58						
(15.71-16.25)x(198.00+197.73)/2	-106.85						
(15.49-15.71)x(198.00+198.00)/2	-43.56						
(14.22-15.49)x(198.18+198.00)/2	-251.57						
(12.71-14.22)x(198.36+198.18)/2	-299.39						
(11.82-12.71)x(198.44+198.36)/2	-176.58						
(11.20-11.82)x(198.50+198.44)/2	-123.05						
(9.24-11.20)x(198.75+198.50)/2	-389.30						
(9.13-9.24)x(198.76+198.75)/2	-21.86						
(8.78-9.13)x(198.81+198.76)/2	-69.57						
(6.30-8.78)x(198.98+198.81)/2	-493.26						
(6.09-6.30)x(199.00+198.98)/2	-41.79						
(5.80-6.09)x(199.00+199.00)/2	-57.71						
(5.76-5.80)x(199.00+199.00)/2	-7.96						
(5.34-5.76)x(199.01+199.00)/2	-83.58						
(2.80-5.34)x(199.11+199.01)/2	-505.61						
(0.41-2.80)x(199.24+199.11)/2	-476.03						
(-2.04-0.41)x(199.32+199.24)/2	-488.24						
(-3.27--2.04)x(199.36+199.32)/2	-245.19						
(-3.85--3.27)x(199.37+199.36)/2	-115.63						
(-1.25--3.85)x(201.24+201.33)/2	523.34	41.81					
(10.50--1.25)x(201.79+201.24)/2	2367.80						
(12.28-10.50)x(201.87+201.79)/2	359.26						
(13.70-12.28)x(200.93+201.87)/2	285.99						
(15.70-13.70)x(200.93+200.93)/2	401.86						
(17.28-15.70)x(198.19+200.93)/2	315.30						
(17.13-17.28)x(198.25+198.19)/2	-29.73						
(15.41-17.13)x(199.00+198.25)/2	-341.63						
(14.92-15.41)x(199.04+199.00)/2	-97.52						
(13.73-14.92)x(199.13+199.04)/2	-236.91						
(13.43-13.73)x(199.16+199.13)/2	-59.74						
(9.07-13.43)x(199.74+199.16)/2	-869.60						
(8.22-9.07)x(199.79+199.74)/2	-169.80						
(6.97-8.22)x(199.87+199.79)/2	-249.79						
(4.97-6.97)x(199.98+199.87)/2	-399.85						
(4.91-4.97)x(199.99+199.98)/2	-12.00						
(4.71-4.91)x(200.00+199.99)/2	-40.00						
(4.68-4.71)x(200.00+200.00)/2	-6.00						
(4.67-4.68)x(200.00+200.00)/2	-2.00						
(2.93-4.67)x(200.14+200.00)/2	-348.12						
(1.47-2.93)x(200.26+200.14)/2	-292.29						
(0.83-1.47)x(200.30+200.26)/2	-128.18						
(-0.40-0.83)x(200.40+200.30)/2	-246.43						
(-1.42--0.40)x(200.47+200.40)/2	-204.44						
(-2.39--1.42)x(200.54+200.47)/2	-194.49						
(-3.09--2.39)x(200.59+200.54)/2	-140.40						
(-3.85--3.09)x(200.64+200.59)/2	-152.47						
(10.50-0.06)x(202.46+201.98)/2	2111.18	32.16					
(12.28-10.50)x(202.55+202.46)/2	360.46						
(13.70-12.28)x(201.60+202.55)/2	286.95						
(15.70-13.70)x(201.60+201.60)/2	403.20						
(16.26-15.70)x(200.64+201.60)/2	112.63						
(14.30-16.26)x(200.82+200.64)/2	-393.43						
(12.26-14.30)x(201.00+200.82)/2	-409.86						
(11.95-12.26)x(201.03+201.00)/2	-62.31						
(11.87-11.95)x(201.03+201.03)/2	-16.08						
(9.55-11.87)x(201.23+201.03)/2	-466.62						
(7.95-9.55)x(201.36+201.23)/2	-322.07						
(7.08-7.95)x(201.43+201.36)/2	-175.21						
(5.95-7.08)x(201.53+201.43)/2	-227.67						
(4.71-5.95)x(201.62+201.53)/2	-249.95						
(3.95-4.71)x(201.68+201.62)/2	-153.25						
(2.34-3.95)x(201.80+201.68)/2	-324.80						
(1.95-2.34)x(201.84+201.80)/2	-78.71						
(0.06-1.95)x(201.98+201.84)/2	-381.61						
(10.50-5.58)x(203.23+203.02)/2	999.38			12.85			
(12.29-10.50)x(203.31+203.23)/2	363.85						
(14.01-12.29)x(202.17+203.31)/2	348.71						
(12.85-14.01)x(202.28+202.17)/2	-234.58						
A RIPORTARE mq				1477.36			

		CALCOLO DELLE AREE		Foglio n. 4					
RILEVATO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			1477.36						
134 2657.27	A1	(11.72-12.85) x (202.39+202.28) / 2	-228.64	4.13					
		(9.98-11.72) x (202.56+202.39) / 2	-352.31						
		(8.40-9.98) x (202.73+202.56) / 2	-320.18						
		(7.67-8.40) x (202.80+202.73) / 2	-148.02						
		(5.72-7.67) x (203.00+202.80) / 2	-395.66						
		(5.64-5.72) x (203.01+203.00) / 2	-16.24						
		(5.59-5.64) x (203.01+203.01) / 2	-10.15						
		(5.58-5.59) x (203.02+203.01) / 2	-2.03						
		(10.50-7.94) x (204.05+203.97) / 2	522.27						
		(12.31-10.50) x (204.12+204.05) / 2	369.39						
(13.48-12.31) x (203.34+204.12) / 2	238.36								
(12.17-13.48) x (203.48+203.34) / 2	-266.47								
(11.42-12.17) x (203.57+203.48) / 2	-152.64								
(9.34-11.42) x (203.79+203.57) / 2	-423.65								
(7.94-9.34) x (203.97+203.79) / 2	-285.43								
135 2674.38	A1	(-1.13--3.73) x (204.37+204.43) / 2	531.44	1.83					
		(10.50--1.13) x (204.69+204.37) / 2	2378.68						
		(10.19-10.50) x (202.63+204.69) / 2	-63.13						
		(9.49-10.19) x (202.69+202.63) / 2	-141.86						
		(9.15-9.49) x (202.72+202.69) / 2	-68.92						
		(8.18-9.15) x (202.78+202.72) / 2	-196.67						
		(7.93-8.18) x (202.80+202.78) / 2	-50.70						
		(6.84-7.93) x (202.87+202.80) / 2	-221.09						
		(6.64-6.84) x (202.89+202.87) / 2	-40.58						
		(5.11-6.64) x (203.00+202.89) / 2	-310.51						
		(5.05-5.11) x (203.00+203.00) / 2	-12.18						
		(3.67-5.05) x (203.11+203.00) / 2	-280.22						
		(3.36-3.67) x (203.14+203.11) / 2	-62.97						
		(3.06-3.36) x (203.17+203.14) / 2	-60.95						
		(1.67-3.06) x (203.29+203.17) / 2	-282.49						
		(1.05-1.67) x (203.37+203.29) / 2	-126.06						
		(-0.32-1.05) x (203.55+203.37) / 2	-278.74						
		(-1.39--0.32) x (203.66+203.55) / 2	-217.86						
		(-3.38--1.39) x (203.97+203.66) / 2	-405.59						
		(-3.56--3.38) x (204.00+203.97) / 2	-36.72						
		(-3.65--3.56) x (204.01+204.00) / 2	-18.36						
		(-3.73--3.65) x (204.02+204.01) / 2	-16.32						
136 2689.71	A1	(-1.08--3.68) x (205.03+205.08) / 2	533.14	18.20					
		(10.50--1.08) x (205.28+205.03) / 2	2375.69						
		(10.03-10.50) x (200.65+205.28) / 2	-95.39						
		(9.28-10.03) x (200.71+200.65) / 2	-150.51						
		(8.27-9.28) x (200.77+200.71) / 2	-202.75						
		(7.70-8.27) x (200.84+200.77) / 2	-114.46						
		(6.73-7.70) x (200.87+200.84) / 2	-194.83						
		(6.09-6.73) x (201.00+200.87) / 2	-128.60						
		(5.63-6.09) x (201.09+201.00) / 2	-92.48						
		(5.40-5.63) x (201.00+201.09) / 2	-46.24						
		(4.81-5.40) x (200.98+201.00) / 2	-118.58						
		(3.79-4.81) x (201.00+200.98) / 2	-205.01						
		(3.77-3.79) x (201.01+201.00) / 2	-4.02						
		(3.75-3.77) x (201.00+201.01) / 2	-4.02						
		(2.92-3.75) x (201.12+201.00) / 2	-166.88						
		(2.14-2.92) x (201.22+201.12) / 2	-156.91						
		(1.67-2.14) x (201.23+201.22) / 2	-94.58						
		(0.71-1.67) x (201.28+201.23) / 2	-193.20						
		(0.01-0.71) x (201.30+201.28) / 2	-140.90						
		(-0.37-0.01) x (201.38+201.30) / 2	-76.51						
		(-1.29--0.37) x (201.44+201.38) / 2	-185.30						
		(-2.09--1.29) x (201.63+201.44) / 2	-161.23						
		(-2.62--2.09) x (201.68+201.63) / 2	-106.88						
		(-3.68--2.62) x (201.92+201.68) / 2	-213.91						
		139 2760.66	A1			(-0.81--3.41) x (208.09+208.10) / 2	541.05	55.64	
						(10.50--0.81) x (208.02+208.09) / 2	2353.10		
						(9.91-10.50) x (199.91+208.02) / 2	-120.34		
						(9.72-9.91) x (199.92+199.91) / 2	-37.98		
(8.69-9.72) x (199.78+199.92) / 2	-205.85								
(7.98-8.69) x (199.83+199.78) / 2	-141.86								
(7.42-7.98) x (199.73+199.83) / 2	-111.88								
(6.89-7.42) x (199.90+199.73) / 2	-105.90								
(6.56-6.89) x (199.97+199.90) / 2	-65.98								
(5.31-6.56) x (200.00+199.97) / 2	-249.98								
(5.12-5.31) x (200.00+200.00) / 2	-38.00								
(4.09-5.12) x (200.02+200.00) / 2	-206.01								
(3.89-4.09) x (200.04+200.02) / 2	-40.01								
(2.85-3.89) x (200.07+200.04) / 2	-208.06								
(2.16-2.85) x (200.11+200.07) / 2	-138.06								
(1.91-2.16) x (200.13+200.11) / 2	-50.03								
(0.29-1.91) x (200.24+200.13) / 2	-342.32								
(-0.32-0.29) x (200.27+200.24) / 2	-104.13								
(-1.51--0.32) x (200.35+200.27) / 2	-238.37								
(-2.30--1.51) x (200.39+200.35) / 2	-158.29								
(-3.30--2.30) x (200.46+200.39) / 2	-200.43								
(-3.41--3.30) x (200.47+200.46) / 2	-22.05								
140 2767.54	A1	(-0.79--3.39) x (208.38+208.40) / 2	541.81	108.62					
		(10.50--0.79) x (208.28+208.38) / 2	2352.05						
		(12.43-10.50) x (208.27+208.28) / 2	401.97						
		(19.02-12.43) x (203.88+208.27) / 2	1358.03						
		(21.02-19.02) x (203.76+203.88) / 2	407.64						
		(26.49-21.02) x (200.11+203.76) / 2	1104.58						
		(25.22-26.49) x (200.18+200.11) / 2	-254.18						
		(24.93-25.22) x (200.18+200.18) / 2	-58.05						
		(24.09-24.93) x (200.23+200.18) / 2	-168.17						
		(23.80-24.09) x (200.24+200.23) / 2	-58.07						
		(23.01-23.80) x (200.29+200.24) / 2	-158.21						
		(22.66-23.01) x (200.30+200.29) / 2	-70.10						
		(21.92-22.66) x (200.34+200.30) / 2	-148.24						
		(21.36-21.92) x (200.36+200.34) / 2	-112.20						
		(17.01-21.36) x (200.47+200.36) / 2	-871.81						
		(16.63-17.01) x (200.48+200.47) / 2	-76.18						
		(16.20-16.63) x (200.50+200.48) / 2	-86.21						
		A RIPORTARE mq				4104.66			

RILEVATO		CALCOLO DELLE AREE	Foglio n. 5		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			4104.66		
		(15.83-16.20)x(200.51+200.50)/2 (15.40-15.83)x(200.53+200.51)/2 (14.88-15.40)x(200.56+200.53)/2 (14.25-14.88)x(200.59+200.56)/2 (13.48-14.25)x(200.63+200.59)/2 (11.26-13.48)x(200.71+200.63)/2 (10.88-11.26)x(200.72+200.71)/2 (9.97-10.88)x(200.76+200.72)/2 (9.66-9.97)x(200.77+200.76)/2 (8.74-9.66)x(200.80+200.77)/2 (8.44-8.74)x(200.81+200.80)/2 (7.70-8.44)x(200.80+200.81)/2 (7.23-7.70)x(200.81+200.80)/2 (6.59-7.23)x(200.84+200.81)/2 (5.56-6.59)x(200.88+200.84)/2 (5.17-5.56)x(200.90+200.88)/2 (4.48-5.17)x(200.92+200.90)/2 (3.60-4.48)x(200.95+200.92)/2 (2.76-3.60)x(201.00+200.95)/2 (1.96-2.76)x(201.00+201.00)/2 (1.92-1.96)x(201.00+201.00)/2 (0.81-1.92)x(201.04+201.00)/2 (0.74-0.81)x(201.04+201.04)/2 (-0.39-0.74)x(201.08+201.04)/2 (-1.75--0.39)x(201.13+201.08)/2 (-1.99--1.75)x(201.14+201.13)/2 (-3.03--1.99)x(201.19+201.14)/2 (-3.38--3.03)x(201.20+201.19)/2 (-3.39--3.38)x(201.20+201.20)/2	-74.19 -86.22 -104.28 -126.36 -154.47 -445.49 -76.27 -182.67 -62.24 -184.72 -60.24 -148.60 -94.38 -128.53 -206.89 -78.35 -138.63 -176.82 -168.82 -160.80 -8.04 -223.13 -14.07 -227.20 -273.50 -48.27 -209.21 -70.42 -2.01		
141 2782.48	A1	(-0.75--3.35)x(209.02+209.03)/2 (10.50--0.75)x(208.86+209.02)/2 (12.45-10.50)x(208.83+208.86)/2 (19.03-12.45)x(204.45+208.83)/2 (21.03-19.03)x(204.33+204.45)/2 (24.74-21.03)x(201.85+204.33)/2 (23.84-24.74)x(201.87+201.85)/2 (23.64-23.84)x(201.88+201.87)/2 (22.27-23.64)x(201.90+201.88)/2 (22.12-22.27)x(201.91+201.90)/2 (20.99-22.12)x(201.93+201.91)/2 (20.88-20.99)x(201.93+201.93)/2 (19.72-20.88)x(201.96+201.93)/2 (19.68-19.72)x(201.96+201.96)/2 (18.17-19.68)x(202.00+201.96)/2 (18.16-18.17)x(202.00+202.00)/2 (18.02-18.16)x(202.00+202.00)/2 (16.83-18.02)x(202.03+202.00)/2 (15.60-16.83)x(202.06+202.03)/2 (14.26-15.60)x(202.11+202.06)/2 (13.31-14.26)x(202.15+202.11)/2 (12.45-13.31)x(202.21+202.15)/2 (11.40-12.45)x(202.26+202.21)/2 (8.49-11.40)x(202.42+202.26)/2 (7.87-8.49)x(202.45+202.42)/2 (7.09-7.87)x(202.50+202.45)/2 (6.16-7.09)x(202.54+202.50)/2 (5.56-6.16)x(202.57+202.54)/2 (2.16-5.56)x(202.74+202.57)/2 (0.87-2.16)x(202.80+202.74)/2 (0.59-0.87)x(202.81+202.80)/2 (-0.80-0.59)x(202.87+202.81)/2 (-0.98--0.80)x(202.88+202.87)/2 (-1.16--0.98)x(202.89+202.88)/2 (-2.59--1.16)x(202.95+202.89)/2 (-2.66--2.59)x(202.96+202.95)/2 (-3.35--2.66)x(202.99+202.96)/2	543.47 2350.57 407.25 1359.69 408.78 753.46 -181.67 -40.37 -276.59 -30.29 -228.17 -22.21 -234.26 -8.08 -304.99 -2.02 -28.28 -240.40 -248.52 -270.79 -192.02 -173.87 -212.35 -588.81 -125.51 -157.93 -188.34 -121.53 -689.03 -261.57 -56.79 -281.95 -36.52 -36.52 -290.18 -14.21 -140.05	169.84	
142 2807.49	A1	(-0.71--3.31)x(210.10+210.10)/2 (10.50--0.71)x(209.82+210.10)/2 (12.48-10.50)x(209.78+209.82)/2 (19.38-12.48)x(205.18+209.78)/2 (18.48-19.38)x(205.20+205.18)/2 (18.11-18.48)x(205.23+205.20)/2 (16.81-18.11)x(205.27+205.23)/2 (16.32-16.81)x(205.30+205.27)/2 (15.14-16.32)x(205.33+205.30)/2 (14.52-15.14)x(205.37+205.33)/2 (13.54-14.52)x(205.40+205.37)/2 (12.77-13.54)x(205.45+205.40)/2 (11.92-12.77)x(205.48+205.45)/2 (8.84-11.92)x(205.72+205.48)/2 (8.44-8.84)x(205.74+205.72)/2 (7.87-8.44)x(205.78+205.74)/2 (7.01-7.87)x(205.83+205.78)/2 (5.56-7.01)x(205.92+205.83)/2 (4.73-5.56)x(205.95+205.92)/2 (4.35-4.73)x(205.98+205.95)/2 (4.18-4.35)x(206.00+205.98)/2 (3.76-4.18)x(206.03+206.00)/2 (3.25-3.76)x(206.05+206.03)/2 (2.94-3.25)x(206.07+206.05)/2 (2.49-2.94)x(206.10+206.07)/2 (0.13-2.49)x(206.24+206.10)/2 (-1.23-0.13)x(206.31+206.24)/2 (-1.84--1.23)x(206.34+206.31)/2 (-3.00--1.84)x(206.41+206.34)/2 (-3.31--3.00)x(206.42+206.41)/2	546.26 2353.65 415.40 1431.61 -184.67 -75.93 -266.83 -100.59 -242.27 -127.32 -201.28 -158.18 -174.65 -633.25 -82.29 -117.28 -176.99 -298.52 -170.93 -78.27 -35.02 -86.53 -105.08 -63.88 -92.74 -486.56 -280.53 -125.86 -239.39 -63.99	139.40	
143 2832.50	A1	(-0.70--3.30)x(211.16+211.16)/2 (10.50--0.70)x(210.88+211.16)/2 (12.48-10.50)x(210.83+210.88)/2 (18.87-12.48)x(206.57+210.83)/2 (13.88-18.87)x(206.92+206.57)/2 (13.11-13.88)x(206.98+206.92)/2	549.02 2363.42 417.49 1333.59 -1031.66 -159.35	78.09	
A RIPORTARE mq			3472.51		

RILEVATO		CALCOLO DELLE AREE		Foglio n. 6	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3472.51		
144 2857.50	A1	(12.78-13.11)x(207.00+206.98)/2	-68.31	68.97	
		(8.79-12.78)x(207.20+207.00)/2	-826.33		
		(5.71-8.79)x(207.34+207.20)/2	-638.39		
		(3.79-5.71)x(207.43+207.34)/2	-398.18		
		(1.29-3.79)x(207.55+207.43)/2	-518.73		
		(-2.93-1.29)x(207.93+207.55)/2	-876.66		
		(-3.30--2.93)x(207.97+207.93)/2	-76.94		
		(-0.70--3.30)x(212.23+212.23)/2	551.80		
		(10.50--0.70)x(211.95+212.23)/2	2375.41		
		(12.48-10.50)x(211.90+211.95)/2	419.61		
(18.78-12.48)x(207.70+211.90)/2	1321.74				
(17.06-18.78)x(207.72+207.70)/2	-357.26				
(15.79-17.06)x(207.46+207.72)/2	-263.64				
(14.58-15.79)x(207.35+207.46)/2	-250.96				
(8.84-14.58)x(207.82+207.35)/2	-1191.54				
(6.70-8.84)x(208.00+207.82)/2	-444.93				
(5.78-6.70)x(208.05+208.00)/2	-191.38				
(3.74-5.78)x(208.17+208.05)/2	-424.54				
(0.31-3.74)x(208.38+208.17)/2	-714.38				
(-1.41-0.31)x(208.48+208.38)/2	-358.50				
(-3.30--1.41)x(208.57+208.48)/2	-394.11				
145 2877.50	A1	(-0.70--3.30)x(213.08+213.08)/2	554.01	77.32	
		(10.50--0.70)x(212.80+213.08)/2	2384.93		
		(12.48-10.50)x(212.75+212.80)/2	421.29		
		(18.99-12.48)x(208.41+212.75)/2	1370.88		
		(18.46-18.99)x(208.43+208.41)/2	-110.46		
		(18.30-18.46)x(208.43+208.43)/2	-33.35		
		(12.13-18.30)x(208.64+208.43)/2	-1286.66		
		(11.63-12.13)x(208.62+208.64)/2	-104.31		
		(10.77-11.63)x(208.64+208.62)/2	-179.42		
		(10.17-10.77)x(208.61+208.64)/2	-125.17		
		(9.37-10.17)x(208.58+208.61)/2	-166.88		
		(8.83-9.37)x(208.58+208.58)/2	-112.63		
		(8.29-8.83)x(208.58+208.58)/2	-112.63		
		(7.38-8.29)x(208.53+208.58)/2	-189.79		
		(5.99-7.38)x(208.45+208.53)/2	-289.80		
		(5.55-5.99)x(208.43+208.45)/2	-91.71		
		(3.62-5.55)x(208.31+208.43)/2	-402.15		
		(3.60-3.62)x(208.31+208.31)/2	-4.17		
		(3.52-3.60)x(208.30+208.31)/2	-16.66		
		(0.23-3.52)x(208.57+208.30)/2	-685.75		
(-3.30-0.23)x(208.98+208.57)/2	-736.98				
146 2892.25	A1	(-0.70--3.30)x(213.71+213.71)/2	555.65	82.59	
		(10.50--0.70)x(213.43+213.71)/2	2391.98		
		(12.48-10.50)x(213.38+213.43)/2	422.54		
		(19.04-12.48)x(209.01+213.38)/2	1385.44		
		(20.25-19.04)x(209.01+209.01)/2	252.90		
		(20.22-20.25)x(209.00+209.01)/2	-6.27		
		(19.65-20.22)x(208.84+209.00)/2	-119.08		
		(19.42-19.65)x(208.76+208.84)/2	-48.02		
		(18.82-19.42)x(208.57+208.76)/2	-125.20		
		(17.89-18.82)x(208.29+208.57)/2	-193.84		
		(17.00-17.89)x(208.00+208.29)/2	-185.25		
		(16.52-17.00)x(207.89+208.00)/2	-99.81		
		(15.55-16.52)x(207.65+207.89)/2	-201.54		
		(14.07-15.55)x(207.30+207.65)/2	-307.06		
		(13.81-14.07)x(207.32+207.30)/2	-53.90		
		(11.84-13.81)x(207.45+207.32)/2	-408.55		
		(11.65-11.84)x(207.62+207.45)/2	-39.43		
		(11.30-11.65)x(207.95+207.62)/2	-72.72		
		(11.25-11.30)x(208.00+207.95)/2	-10.40		
		(9.52-11.25)x(208.91+208.00)/2	-360.63		
		(9.43-9.52)x(208.95+208.91)/2	-18.80		
		(9.35-9.43)x(209.00+208.95)/2	-16.72		
		(8.45-9.35)x(209.61+209.00)/2	-188.37		
		(8.18-8.45)x(209.80+209.61)/2	-56.62		
		(8.13-8.18)x(209.80+209.80)/2	-10.49		
		(8.10-8.13)x(209.80+209.80)/2	-6.29		
		(5.66-8.10)x(209.80+209.80)/2	-511.91		
		(4.03-5.66)x(209.79+209.80)/2	-341.97		
		(3.03-4.03)x(209.79+209.79)/2	-209.79		
		(2.74-3.03)x(209.79+209.79)/2	-60.84		
(1.87-2.74)x(209.78+209.79)/2	-182.51				
(0.85-1.87)x(209.74+209.78)/2	-213.96				
(0.18-0.85)x(209.71+209.74)/2	-140.52				
(-1.60-0.18)x(209.64+209.71)/2	-373.22				
(-3.30--1.60)x(209.59+209.64)/2	-356.35				
147 2896.67	A1	(-0.70--3.30)x(213.90+213.90)/2	556.14	88.45	
		(10.50--0.70)x(213.62+213.90)/2	2394.11		
		(12.48-10.50)x(213.57+213.62)/2	422.92		
		(17.34-12.48)x(210.33+213.57)/2	1030.08		
		(16.73-17.34)x(210.32+210.33)/2	-128.30		
		(16.54-16.73)x(210.26+210.32)/2	-39.96		
		(15.88-16.54)x(210.00+210.26)/2	-138.69		
		(15.45-15.88)x(209.83+210.00)/2	-90.26		
		(15.14-15.45)x(209.72+209.83)/2	-65.03		
		(14.37-15.14)x(209.43+209.72)/2	-161.37		
		(13.33-14.37)x(209.08+209.43)/2	-217.63		
		(13.25-13.33)x(209.05+209.08)/2	-16.73		
		(13.10-13.25)x(209.00+209.05)/2	-31.35		
		(11.89-13.10)x(208.57+209.00)/2	-252.63		
		(11.18-11.89)x(208.32+208.57)/2	-148.00		
		(10.88-11.18)x(208.21+208.32)/2	-62.48		
		(10.28-10.88)x(208.00+208.21)/2	-124.86		
		(9.83-10.28)x(207.90+208.00)/2	-93.58		
		(9.64-9.83)x(207.85+207.90)/2	-39.50		
		(9.60-9.64)x(207.84+207.85)/2	-8.31		
(7.55-9.60)x(208.00+207.84)/2	-426.24				
(7.47-7.55)x(208.00+208.00)/2	-16.64				
(7.46-7.47)x(207.98+208.00)/2	-2.08				
(7.45-7.46)x(207.99+207.98)/2	-2.08				
A RIPORTARE mq			2337.53		

RILEVATO		CALCOLO DELLE AREE		Foglio n. 7	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2337.53		
148 2901.17	A1	(6.09-7.45)x(209.00+207.99)/2	-283.55	81.92	
		(5.64-6.09)x(209.38+209.00)/2	-94.14		
		(5.01-5.64)x(210.00+209.38)/2	-132.10		
		(4.55-5.01)x(210.09+210.00)/2	-96.62		
		(4.48-4.55)x(210.11+210.09)/2	-14.71		
		(3.29-4.48)x(210.10+210.11)/2	-250.02		
		(2.59-3.29)x(210.10+210.10)/2	-147.07		
		(1.79-2.59)x(210.10+210.10)/2	-168.08		
		(0.91-1.79)x(210.09+210.10)/2	-184.88		
		(-0.40-0.91)x(210.09+210.09)/2	-275.22		
		(-0.95--0.40)x(210.09+210.09)/2	-115.55		
		(-2.90--0.95)x(210.06+210.09)/2	-409.65		
		(-3.30--2.90)x(210.05+210.06)/2	-84.02		
		(-0.70--3.30)x(214.09+214.09)/2	556.63		
		(15.00--0.70)x(213.70+214.09)/2	3358.15		
		(16.98-15.00)x(213.65+213.70)/2	423.08		
		(20.77-16.98)x(211.13+213.65)/2	804.96		
		(20.63-20.77)x(211.12+211.13)/2	-29.56		
		(19.26-20.63)x(211.07+211.12)/2	-289.20		
		(19.19-19.26)x(211.06+211.07)/2	-14.77		
		(17.51-19.19)x(211.00+211.06)/2	-354.53		
		(17.45-17.51)x(211.00+211.00)/2	-12.66		
		(17.44-17.45)x(211.00+211.00)/2	-2.11		
		(15.90-17.44)x(210.93+211.00)/2	-324.89		
		(15.58-15.90)x(210.92+210.93)/2	-67.50		
		(14.28-15.58)x(210.86+210.92)/2	-274.16		
		(13.22-14.28)x(210.80+210.86)/2	-223.48		
		(12.51-13.22)x(210.76+210.80)/2	-149.65		
		(11.45-12.51)x(210.70+210.76)/2	-223.37		
		(10.81-11.45)x(210.45+210.70)/2	-134.77		
(10.01-10.81)x(210.13+210.45)/2	-168.23				
(9.69-10.01)x(210.00+210.13)/2	-67.22				
(8.77-9.69)x(209.68+210.00)/2	-193.05				
(8.37-8.77)x(209.55+209.68)/2	-83.85				
(7.41-8.37)x(209.25+209.55)/2	-201.02				
(7.02-7.41)x(209.12+209.25)/2	-81.58				
(6.67-7.02)x(209.00+209.12)/2	-73.17				
(5.70-6.67)x(208.76+209.00)/2	-202.61				
(4.43-5.70)x(208.59+208.76)/2	-265.02				
(4.21-4.43)x(208.61+208.59)/2	-45.89				
(3.90-4.21)x(208.64+208.61)/2	-64.67				
(3.23-3.90)x(208.70+208.64)/2	-139.81				
(2.89-3.23)x(208.72+208.70)/2	-70.96				
(2.73-2.89)x(208.99+208.72)/2	-33.42				
(2.72-2.73)x(209.00+208.99)/2	-2.09				
(2.13-2.72)x(209.52+209.00)/2	-123.46				
(1.66-2.13)x(210.00+209.52)/2	-98.59				
(1.03-1.66)x(210.27+210.00)/2	-132.39				
(0.71-1.03)x(210.41+210.27)/2	-67.31				
(-1.38-0.71)x(210.40+210.41)/2	-439.75				
(-2.87--1.38)x(210.38+210.40)/2	-313.48				
(-3.30--2.87)x(210.38+210.38)/2	-90.46				
149 2908.25	A1	(-0.70--3.30)x(214.39+214.40)/2	557.43	84.14	
		(15.00--0.70)x(214.00+214.39)/2	3362.86		
		(16.98-15.00)x(213.95+214.00)/2	423.67		
		(19.83-16.98)x(212.05+213.95)/2	607.05		
		(19.08-19.83)x(212.02+212.05)/2	-159.03		
		(19.04-19.08)x(212.02+212.02)/2	-8.48		
		(18.55-19.04)x(212.00+212.02)/2	-103.88		
		(17.51-18.55)x(211.95+212.00)/2	-220.45		
		(17.43-17.51)x(211.95+211.95)/2	-16.96		
		(15.99-17.43)x(211.88+211.95)/2	-305.16		
		(15.79-15.99)x(211.87+211.88)/2	-42.38		
		(14.80-15.79)x(211.82+211.87)/2	-209.73		
		(14.44-14.80)x(211.80+211.87)/2	-76.25		
		(13.49-14.44)x(211.76+211.80)/2	-201.19		
		(13.07-13.49)x(211.74+211.76)/2	-88.93		
		(11.88-13.07)x(211.68+211.74)/2	-251.93		
		(11.32-11.88)x(211.65+211.68)/2	-118.53		
		(10.28-11.32)x(211.60+211.65)/2	-220.09		
		(9.60-10.28)x(211.57+211.60)/2	-143.88		
		(8.89-9.60)x(211.53+211.57)/2	-150.20		
		(8.26-8.89)x(211.51+211.53)/2	-133.26		
		(7.69-8.26)x(211.48+211.51)/2	-120.55		
		(6.30-7.69)x(211.42+211.48)/2	-293.92		
		(5.79-6.30)x(211.40+211.42)/2	-107.82		
		(5.35-5.79)x(211.38+211.40)/2	-93.01		
		(3.73-5.35)x(211.32+211.38)/2	-342.39		
		(3.63-3.73)x(211.32+211.32)/2	-21.13		
		(3.54-3.63)x(211.31+211.32)/2	-19.02		
		(2.88-3.54)x(211.30+211.31)/2	-139.46		
		(1.78-2.88)x(211.06+211.30)/2	-232.30		
(1.42-1.78)x(210.94+211.06)/2	-75.96				
(0.33-1.42)x(210.67+210.94)/2	-229.78				
(-0.46-0.33)x(210.49+210.67)/2	-166.36				
(-2.01--0.46)x(210.15+210.49)/2	-326.00				
(-2.22-2.01)x(210.11+210.15)/2	-44.13				
(-2.74--2.22)x(210.00+210.11)/2	-109.23				
(-3.30--2.74)x(209.94+210.00)/2	-117.58				
150 2922.25	A1	(-0.70--3.30)x(214.99+214.99)/2	558.97	62.04	
		(14.00--0.70)x(214.62+214.99)/2	3157.63		
		(15.98-14.00)x(214.57+214.62)/2	424.90		
		(17.05-15.98)x(213.86+214.57)/2	229.21		
		(16.56-17.05)x(213.83+213.86)/2	-104.78		
		(16.23-16.56)x(213.81+213.83)/2	-70.56		
		(12.72-16.23)x(213.55+213.81)/2	-750.02		
		(12.53-12.72)x(213.54+213.55)/2	-40.57		
		(12.43-12.53)x(213.53+213.54)/2	-21.35		
		(12.37-12.43)x(213.53+213.53)/2	-12.81		
		(12.33-12.37)x(213.53+213.53)/2	-8.54		
		(12.30-12.33)x(213.53+213.53)/2	-6.41		
(9.22-12.30)x(213.47+213.53)/2	-657.58				
A RIPORTARE mq			2698.09		

		CALCOLO DELLE AREE		Foglio n. 8	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2698.09		
151 2932.50	A1	(8.44-9.22)x(213.44+213.47)/2	-166.49	29.56	
		(7.73-8.44)x(213.41+213.44)/2	-151.53		
		(7.10-7.73)x(213.38+213.41)/2	-134.44		
		(6.33-7.10)x(213.34+213.38)/2	-164.29		
		(5.81-6.33)x(213.32+213.34)/2	-110.93		
		(4.68-5.81)x(213.25+213.32)/2	-241.01		
		(4.41-4.68)x(213.24+213.25)/2	-57.58		
		(3.11-4.41)x(213.16+213.24)/2	-277.16		
		(2.94-3.11)x(213.15+213.16)/2	-36.24		
		(1.83-2.94)x(213.07+213.15)/2	-236.55		
		(1.71-1.83)x(213.07+213.07)/2	-25.57		
		(0.74-1.71)x(213.00+213.07)/2	-206.64		
		(0.54-0.74)x(212.99+213.00)/2	-42.60		
		(0.52-0.54)x(212.99+212.99)/2	-4.26		
		(0.50-0.52)x(212.99+212.99)/2	-4.26		
		(-1.14-0.50)x(212.90+212.99)/2	-349.23		
		(-2.53--1.14)x(212.83+212.90)/2	-295.88		
		(-2.80--2.53)x(212.82+212.83)/2	-57.46		
		(-3.30--2.80)x(212.80+212.82)/2	-106.41		
		164 3132.50	A1		
(8.41--0.70)x(215.18+215.41)/2	1961.34				
(8.35-8.41)x(215.18+215.18)/2	-12.91				
(6.98-8.35)x(215.09+215.18)/2	-294.73				
(6.85-6.98)x(215.08+215.09)/2	-27.96				
(5.62-6.85)x(215.00+215.08)/2	-264.50				
(5.35-5.62)x(214.98+215.00)/2	-58.05				
(5.32-5.35)x(214.98+214.98)/2	-6.45				
(3.71-5.32)x(214.88+214.98)/2	-346.04				
(3.51-3.71)x(214.87+214.88)/2	-42.98				
(3.36-3.51)x(214.86+214.87)/2	-32.23				
(1.68-3.36)x(214.76+214.86)/2	-360.88				
(1.42-1.68)x(214.75+214.76)/2	-55.84				
(0.03-1.42)x(214.67+214.75)/2	-298.45				
(-0.49-0.03)x(214.64+214.67)/2	-111.62				
(-1.12--0.49)x(214.60+214.64)/2	-135.21				
(-2.30--1.12)x(214.52+214.60)/2	-253.18				
(-2.83--2.30)x(214.48+214.52)/2	-113.69				
(-3.30--2.83)x(214.45+214.48)/2	-100.80				
165 3157.20	A1			(10.50-3.33)x(221.16+221.34)/2	1586.36
		(12.48-10.50)x(221.11+221.16)/2	437.85		
		(18.48-12.48)x(217.12+221.11)/2	1314.69		
		(17.10-18.48)x(217.38+217.12)/2	-299.80		
		(14.83-17.10)x(217.90+217.38)/2	-494.04		
		(13.80-14.83)x(218.00+217.90)/2	-224.49		
		(12.57-13.80)x(218.36+218.00)/2	-268.36		
		(10.42-12.57)x(219.00+218.36)/2	-470.16		
		(9.89-10.42)x(219.16+219.00)/2	-116.11		
		(7.28-9.89)x(220.00+219.16)/2	-573.10		
		(7.25-7.28)x(220.01+220.00)/2	-6.60		
		(4.47-7.25)x(221.00+220.01)/2	-613.00		
		(3.93-4.47)x(221.16+221.00)/2	-119.38		
		(3.33-3.93)x(221.34+221.16)/2	-132.75		
		(10.50-2.44)x(221.62+221.82)/2	1787.06		
		(12.48-10.50)x(221.57+221.62)/2	438.76		
		(19.04-12.48)x(217.19+221.57)/2	1439.13		
		(21.04-19.04)x(217.07+217.19)/2	434.26		
		(23.40-21.04)x(215.50+217.07)/2	510.43		
		(20.58-23.40)x(215.89+215.50)/2	-608.26		
(19.65-20.58)x(215.96+215.89)/2	-200.81				
(19.22-19.65)x(216.00+215.96)/2	-92.87				
(18.12-19.22)x(216.41+216.00)/2	-237.83				
(16.58-18.12)x(217.00+216.41)/2	-333.73				
(14.83-16.58)x(216.93+217.00)/2	-379.69				
(14.65-14.83)x(216.93+216.93)/2	-39.05				
(14.57-14.65)x(216.99+216.93)/2	-17.36				
(12.96-14.57)x(218.00+216.99)/2	-350.17				
(12.61-12.96)x(218.16+218.00)/2	-76.33				
(10.84-12.61)x(219.00+218.16)/2	-386.89				
(8.45-10.84)x(219.78+219.00)/2	-524.34				
(7.77-8.45)x(220.00+219.78)/2	-149.53				
(5.93-7.77)x(220.70+220.00)/2	-405.44				
(5.10-5.93)x(221.00+220.70)/2	-183.31				
(2.44-5.10)x(221.82+221.00)/2	-588.95				
166 3172.50	A1	(-0.70--3.30)x(222.15+222.15)/2	577.59	35.08	
		(10.50--0.70)x(221.87+222.15)/2	2486.51		
		(12.48-10.50)x(221.82+221.87)/2	439.25		
		(19.04-12.48)x(217.45+221.82)/2	1440.81		
		(21.04-19.04)x(217.33+217.45)/2	434.78		
		(23.58-21.04)x(215.64+217.33)/2	549.87		
		(21.83-23.58)x(216.00+215.64)/2	-377.69		
		(20.23-21.83)x(216.38+216.00)/2	-345.90		
		(17.53-20.23)x(217.00+216.38)/2	-585.06		
		(15.80-17.53)x(217.37+217.00)/2	-375.73		
		(14.49-15.80)x(217.66+217.37)/2	-284.94		
		(12.76-14.49)x(218.00+217.66)/2	-376.85		
		(11.76-12.76)x(218.26+218.00)/2	-218.13		
		(11.12-11.76)x(218.41+218.26)/2	-139.73		
		(8.69-11.12)x(219.00+218.41)/2	-531.45		
		(8.68-8.69)x(219.00+219.00)/2	-2.19		
		(6.45-8.68)x(219.46+219.00)/2	-488.88		
		(5.28-6.45)x(219.71+219.46)/2	-256.91		
		(4.69-5.28)x(219.83+219.71)/2	-129.66		
		(4.42-4.69)x(219.88+219.83)/2	-59.36		
(3.84-4.42)x(220.00+219.88)/2	-127.57				
(1.66-3.84)x(220.45+220.00)/2	-480.91				
(0.74-1.66)x(220.65+220.45)/2	-202.91				
(-1.05-0.74)x(221.00+220.65)/2	-395.28				
(-1.24--1.05)x(221.04+221.00)/2	-41.99				
(-1.34--1.24)x(221.06+221.04)/2	-22.11				
(-3.14--1.34)x(221.44+221.06)/2	-398.25				
(-3.30--3.14)x(221.47+221.44)/2	-35.43				
A RIPORTARE mq			52.70		

		CALCOLO DELLE AREE			Foglio n. 9
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			52.70		
167 3187.46	A1	(-0.70--3.30)x(222.37+222.37)/2 (10.50--0.70)x(222.09+222.37)/2 (12.48-10.50)x(222.04+222.09)/2 (19.04-12.48)x(217.67+222.04)/2 (21.04-19.04)x(217.55+217.67)/2 (25.52-21.04)x(214.56+217.55)/2 (24.66-25.52)x(214.70+214.56)/2 (22.30-24.66)x(215.00+214.70)/2 (21.73-22.30)x(215.09+215.00)/2 (21.45-21.73)x(215.12+215.09)/2 (19.70-21.45)x(215.37+215.12)/2 (18.72-19.70)x(215.48+215.37)/2 (16.78-18.72)x(215.74+215.48)/2 (16.09-16.78)x(215.84+215.74)/2 (14.89-16.09)x(216.00+215.84)/2 (13.93-14.89)x(216.14+216.00)/2 (13.60-13.93)x(216.18+216.14)/2 (12.96-13.60)x(216.26+216.18)/2 (11.11-12.96)x(216.52+216.26)/2 (9.38-11.11)x(216.74+216.52)/2 (8.75-9.38)x(216.82+216.74)/2 (7.35-8.75)x(217.00+216.82)/2 (6.40-7.35)x(217.18+217.00)/2 (5.96-6.40)x(217.26+217.18)/2 (4.91-5.96)x(217.43+217.26)/2 (3.56-4.91)x(217.68+217.43)/2 (1.60-3.56)x(218.00+217.68)/2 (1.26-1.60)x(218.07+218.00)/2 (0.99-1.26)x(218.13+218.07)/2 (-0.81-0.99)x(218.51+218.13)/2 (-2.64--0.81)x(218.87+218.51)/2 (-2.91--2.64)x(218.93+218.87)/2 (-3.27--2.91)x(219.00+218.93)/2 (-3.30--3.27)x(219.00+219.00)/2	578.16 2488.98 439.69 1442.25 435.22 967.93 -184.58 -507.05 -122.58 -60.23 -376.68 -211.12 -418.28 -148.90 -259.10 -207.43 -71.33 -138.38 -400.32 -374.77 -136.57 -303.67 -206.24 -95.58 -228.21 -293.70 -426.97 -74.13 -58.89 -392.98 -400.20 -59.10 -78.83 -6.57	52.70	
168 3196.14	A1	(-0.70--3.30)x(222.49+222.49)/2 (10.50--0.70)x(222.21+222.49)/2 (12.48-10.50)x(222.16+222.21)/2 (17.06-12.48)x(219.10+222.16)/2 (16.82-17.06)x(215.65+219.10)/2 (11.94-16.82)x(215.63+215.65)/2 (11.09-11.94)x(215.75+215.63)/2 (10.45-11.09)x(215.83+215.75)/2 (9.15-10.45)x(216.00+215.83)/2 (8.38-9.15)x(216.10+216.00)/2 (8.04-8.38)x(216.14+216.10)/2 (6.22-8.04)x(216.37+216.14)/2 (5.06-6.22)x(216.53+216.37)/2 (4.04-5.06)x(216.66+216.53)/2 (3.43-4.04)x(216.73+216.66)/2 (1.43-3.43)x(217.00+216.73)/2 (1.42-1.43)x(217.00+217.00)/2 (1.41-1.42)x(217.00+217.00)/2 (-0.33-1.41)x(217.22+217.00)/2 (-1.43--0.33)x(217.35+217.22)/2 (-3.30--1.43)x(217.54+217.35)/2	578.47 2490.32 439.93 1010.49 -52.17 -1052.32 -183.34 -138.11 -280.69 -166.36 -73.48 -393.58 -251.08 -220.93 -132.18 -433.73 -2.17 -2.17 -377.77 -239.01 -406.62	109.84	
169 3202.55	A1	(-0.70--3.30)x(222.57+222.57)/2 (10.50--0.70)x(222.29+222.57)/2 (9.48-10.50)x(215.29+215.13)/2 (8.57-9.48)x(215.39+215.29)/2 (7.35-8.57)x(215.56+215.39)/2 (5.49-7.35)x(215.76+215.56)/2 (4.88-5.49)x(215.84+215.76)/2 (3.23-4.88)x(216.00+215.84)/2 (2.54-3.23)x(216.09+216.00)/2 (2.31-2.54)x(216.12+216.09)/2 (0.68-2.31)x(216.34+216.12)/2 (-0.06-0.68)x(216.43+216.34)/2 (-1.10--0.06)x(216.56+216.43)/2 (-2.30--1.10)x(216.71+216.56)/2 (-2.82--2.30)x(216.78+216.71)/2 (-3.30--2.82)x(216.83+216.78)/2	578.68 2491.22 -219.51 -195.96 -262.88 -401.13 -131.64 -356.27 -149.07 -49.70 -352.45 -160.12 -225.15 -259.96 -112.71 -104.07	113.50	
170 3209.85	A1	(-0.70--3.30)x(222.66+222.66)/2 (10.50--0.70)x(222.38+222.66)/2 (9.71-10.50)x(214.97+214.90)/2 (9.39-9.71)x(215.00+214.97)/2 (8.86-9.39)x(215.05+215.00)/2 (8.03-8.86)x(215.12+215.05)/2 (7.21-8.03)x(215.19+215.12)/2 (5.75-7.21)x(215.35+215.19)/2 (4.11-5.75)x(215.50+215.35)/2 (3.91-4.11)x(215.51+215.50)/2 (2.33-3.91)x(215.65+215.51)/2 (2.09-2.33)x(215.67+215.65)/2 (1.63-2.09)x(215.71+215.67)/2 (0.31-1.63)x(215.83+215.71)/2 (-0.40-0.31)x(215.90+215.83)/2 (-1.18--0.40)x(215.97+215.90)/2 (-1.53--1.18)x(216.00+215.97)/2 (-2.02--1.53)x(216.04+216.00)/2 (-3.05--2.02)x(216.13+216.04)/2 (-3.30--3.05)x(216.15+216.13)/2	578.92 2492.22 -169.80 -68.80 -113.96 -178.52 -176.43 -314.29 -353.30 -43.10 -340.62 -51.76 -99.22 -284.82 -153.26 -168.43 -75.59 -105.85 -222.57 -54.03	89.28	
171 3217.94	A1	(-0.70--3.30)x(222.75+222.75)/2 (10.50--0.70)x(222.47+222.75)/2 (12.48-10.50)x(222.42+222.47)/2 (19.04-12.48)x(218.05+222.42)/2 (21.04-19.04)x(217.93+218.05)/2 (27.07-21.04)x(213.90+217.93)/2 (26.92-27.07)x(213.92+213.90)/2 (26.70-26.92)x(213.94+213.92)/2 (26.02-26.70)x(214.00+213.94)/2	579.15 2493.23 440.44 1444.74 435.98 1301.97 -32.09 -47.06 -145.50	96.79	
A RIPORTARE mq			6470.86		



RILEVATO		CALCOLO DELLE AREE	Foglio n. 10		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			6470.86		
		(24.77-26.02) x (214.11+214.00) / 2 (24.56-24.77) x (214.13+214.11) / 2 (22.71-24.56) x (214.29+214.13) / 2 (22.16-22.71) x (214.34+214.29) / 2 (20.82-22.16) x (214.46+214.34) / 2 (19.85-20.82) x (214.54+214.46) / 2 (19.17-19.85) x (214.60+214.54) / 2 (18.06-19.17) x (214.70+214.60) / 2 (17.40-18.06) x (214.76+214.70) / 2 (16.90-17.40) x (214.80+214.76) / 2 (15.86-16.90) x (214.90+214.80) / 2 (15.60-15.86) x (214.92+214.90) / 2 (14.53-15.60) x (215.00+214.92) / 2 (14.32-14.53) x (215.02+215.00) / 2 (14.30-14.32) x (215.02+215.02) / 2 (12.65-14.30) x (215.15+215.02) / 2 (12.42-12.65) x (215.17+215.15) / 2 (11.07-12.42) x (215.28+215.17) / 2 (10.48-11.07) x (215.33+215.28) / 2 (9.37-10.48) x (215.42+215.33) / 2 (8.63-9.37) x (215.49+215.42) / 2 (7.61-8.63) x (215.58+215.49) / 2 (6.83-7.61) x (215.66+215.58) / 2 (5.57-6.83) x (215.78+215.66) / 2 (4.40-5.57) x (215.88+215.78) / 2 (4.10-4.40) x (215.91+215.88) / 2 (3.03-4.10) x (216.00+215.91) / 2 (2.98-3.03) x (216.00+216.00) / 2 (1.55-2.98) x (216.12+216.00) / 2 (1.30-1.55) x (216.14+216.12) / 2 (-0.22-1.30) x (216.27+216.14) / 2 (-0.78--0.22) x (216.31+216.27) / 2 (-1.82--0.78) x (216.40+216.31) / 2 (-3.00--1.82) x (216.50+216.40) / 2 (-3.30--3.00) x (216.52+216.50) / 2	-267.57 -44.97 -396.29 -117.87 -287.30 -208.06 -145.91 -238.26 -141.72 -107.39 -223.44 -55.88 -230.01 -45.15 -4.30 -354.89 -49.49 -290.55 -127.03 -239.07 -159.44 -219.85 -168.18 -271.81 -252.52 -64.77 -231.07 -10.80 -308.97 -54.03 -328.63 -121.12 -225.01 -255.41 -64.95		
172 3225.50	A1	(-0.70--3.30) x (222.83+222.83) / 2 (10.50--0.70) x (222.55+222.83) / 2 (12.48-10.50) x (222.50+222.55) / 2 (19.04-12.48) x (218.12+222.50) / 2 (21.04-19.04) x (218.00+218.12) / 2 (26.08-21.04) x (214.64+218.00) / 2 (24.02-26.08) x (214.83+214.64) / 2 (22.14-24.02) x (215.00+214.83) / 2 (22.09-22.14) x (215.01+215.00) / 2 (22.08-22.09) x (215.01+215.01) / 2 (20.57-22.08) x (215.16+215.01) / 2 (20.29-20.57) x (215.18+215.16) / 2 (18.89-20.29) x (215.32+215.18) / 2 (18.23-18.89) x (215.37+215.32) / 2 (17.28-18.23) x (215.47+215.37) / 2 (16.43-17.28) x (215.53+215.47) / 2 (15.72-16.43) x (215.60+215.53) / 2 (14.61-15.72) x (215.68+215.60) / 2 (13.37-14.61) x (215.79+215.68) / 2 (12.95-13.37) x (215.83+215.79) / 2 (11.53-12.95) x (215.95+215.83) / 2 (11.44-11.53) x (215.95+215.95) / 2 (10.94-11.44) x (216.00+215.95) / 2 (10.05-10.94) x (216.09+216.00) / 2 (9.85-10.05) x (216.11+216.09) / 2 (8.58-9.85) x (216.24+216.11) / 2 (8.05-8.58) x (216.28+216.24) / 2 (6.97-8.05) x (216.38+216.28) / 2 (6.16-6.97) x (216.46+216.38) / 2 (5.24-6.16) x (216.53+216.46) / 2 (4.42-5.24) x (216.60+216.53) / 2 (3.22-4.42) x (216.69+216.60) / 2 (2.76-3.22) x (216.73+216.69) / 2 (1.42-2.76) x (216.85+216.73) / 2 (1.19-1.42) x (216.87+216.85) / 2 (-0.18-1.19) x (216.99+216.87) / 2 (-0.34--0.18) x (217.00+216.99) / 2 (-1.14--0.34) x (217.07+217.00) / 2 (-1.73--1.14) x (217.12+217.07) / 2 (-3.30--1.73) x (217.28+217.12) / 2	579.36 2494.13 440.60 1445.23 436.12 1090.25 -442.35 -404.04 -10.75 -2.15 -324.78 -60.25 -301.35 -142.13 -204.65 -183.18 -153.05 -239.36 -267.51 -90.64 -306.56 -19.44 -107.99 -192.28 -43.22 -274.54 -114.62 -233.64 -175.30 -199.18 -177.58 -259.97 -99.69 -290.50 -49.88 -297.19 -34.72 -173.63 -128.09 -341.00	159.15	
173 3242.50	A1	(-0.70--3.30) x (222.98+222.98) / 2 (10.50--0.70) x (222.70+222.98) / 2 (12.48-10.50) x (222.65+222.70) / 2 (19.04-12.48) x (218.28+222.65) / 2 (21.04-19.04) x (218.16+218.28) / 2 (22.31-21.04) x (217.31+218.16) / 2 (22.13-22.31) x (217.34+217.31) / 2 (20.93-22.13) x (217.44+217.34) / 2 (20.05-20.93) x (217.51+217.44) / 2 (19.13-20.05) x (217.61+217.51) / 2 (18.60-19.13) x (217.65+217.61) / 2 (17.52-18.60) x (217.76+217.65) / 2 (17.18-17.52) x (217.79+217.76) / 2 (15.88-17.18) x (217.91+217.79) / 2 (15.74-15.88) x (217.92+217.91) / 2 (14.85-15.74) x (218.00+217.92) / 2 (14.07-14.85) x (218.05+218.00) / 2 (13.96-14.07) x (218.06+218.05) / 2 (12.42-13.96) x (218.16+218.06) / 2 (12.05-12.42) x (218.20+218.16) / 2 (10.72-12.05) x (218.29+218.20) / 2 (10.20-10.72) x (218.35+218.29) / 2 (9.03-10.20) x (218.44+218.35) / 2 (8.27-9.03) x (218.52+218.44) / 2 (7.50-8.27) x (218.59+218.52) / 2 (6.91-7.50) x (218.63+218.59) / 2 (5.79-6.91) x (218.74+218.63) / 2 (5.39-5.79) x (218.78+218.74) / 2	579.75 2495.81 440.90 1446.25 436.44 276.52 -39.12 -260.87 -191.38 -200.16 -115.34 -235.12 -74.04 -283.20 -30.51 -193.98 -170.06 -23.99 -335.89 -80.73 -290.27 -113.53 -255.52 -166.04 -168.29 -128.98 -244.93 -87.50	140.48	
A RIPORTARE mq			1986.22		

		CALCOLO DELLE AREE		Foglio n. 11			
RILEVATO							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			1986.22				
174 3257.50	A1	(4.04-5.39) x (218.88+218.78) / 2	-295.42	81.94			
		(3.86-4.04) x (218.90+218.88) / 2	-39.40				
		(2.62-3.86) x (219.00+218.90) / 2	-271.50				
		(2.12-2.62) x (219.04+219.00) / 2	-109.51				
		(0.46-2.12) x (219.19+219.04) / 2	-363.73				
		(-0.29-0.46) x (219.26+219.19) / 2	-164.42				
		(-0.79--0.29) x (219.30+219.26) / 2	-109.64				
		(-1.24--0.79) x (219.34+219.30) / 2	-98.69				
		(-3.30--1.24) x (219.47+219.34) / 2	-451.97				
		(-0.70--3.30) x (223.09+223.09) / 2	580.03				
		(10.50--0.70) x (222.81+223.09) / 2	2497.04				
		(12.48-10.50) x (222.77+222.81) / 2	441.12				
		(18.14-12.48) x (218.99+222.77) / 2	1250.18				
		(18.01-18.14) x (219.00+218.99) / 2	-28.47				
		(17.81-18.01) x (219.02+219.00) / 2	-43.80				
		(16.75-17.81) x (219.09+219.02) / 2	-232.20				
		(16.59-16.75) x (219.10+219.09) / 2	-35.06				
(16.31-16.59) x (219.12+219.10) / 2	-61.35						
(14.66-16.31) x (219.24+219.12) / 2	-361.65						
(14.15-14.66) x (219.28+219.24) / 2	-111.82						
(12.80-14.15) x (219.38+219.28) / 2	-296.10						
(11.97-12.80) x (219.44+219.38) / 2	-182.11						
(11.07-11.97) x (219.52+219.44) / 2	-197.53						
(10.21-11.07) x (219.59+219.52) / 2	-188.82						
(9.03-10.21) x (219.68+219.59) / 2	-259.17						
(8.46-9.03) x (219.72+219.68) / 2	-125.23						
(6.56-8.46) x (219.88+219.72) / 2	-417.62						
(6.30-6.56) x (219.90+219.88) / 2	-57.17						
(5.07-6.30) x (220.00+219.90) / 2	-270.54						
(4.13-5.07) x (220.08+220.00) / 2	-206.84						
(3.86-4.13) x (220.11+220.08) / 2	-59.43						
(2.19-3.86) x (220.25+220.11) / 2	-367.70						
(0.99-2.19) x (220.36+220.25) / 2	-264.37						
(-0.04-0.99) x (220.44+220.36) / 2	-227.01						
(-1.19--0.04) x (220.54+220.44) / 2	-253.56						
(-2.80--1.19) x (220.68+220.54) / 2	-355.18						
(-3.30--2.80) x (220.72+220.68) / 2	-110.35						
175 3282.50	A1	(-0.70--3.30) x (223.23+223.23) / 2	580.40	55.29			
		(10.50--0.70) x (222.95+223.23) / 2	2498.61				
		(12.48-10.50) x (222.90+222.95) / 2	441.39				
		(15.88-12.48) x (220.63+222.90) / 2	754.00				
		(14.84-15.88) x (220.69+220.63) / 2	-229.49				
		(12.78-14.84) x (220.80+220.69) / 2	-454.73				
		(9.58-12.78) x (220.98+220.80) / 2	-706.85				
		(9.35-9.58) x (221.00+220.98) / 2	-50.83				
		(9.15-9.35) x (221.00+221.00) / 2	-44.20				
		(7.43-9.15) x (221.11+221.00) / 2	-380.21				
		(6.29-7.43) x (221.18+221.11) / 2	-252.11				
		(5.11-6.29) x (221.25+221.18) / 2	-261.03				
		(4.24-5.11) x (221.30+221.25) / 2	-192.51				
		(-3.30-4.24) x (221.78+221.30) / 2	-1670.41				
		(-0.70--3.30) x (223.30+223.30) / 2	580.58			32.03	
		(10.50--0.70) x (223.02+223.30) / 2	2499.39				
		(12.48-10.50) x (222.97+223.02) / 2	441.53				
(17.22-12.48) x (219.81+222.97) / 2	1049.39						
(16.56-17.22) x (219.84+219.81) / 2	-145.08						
(16.28-16.56) x (219.84+219.84) / 2	-61.56						
(14.95-16.28) x (219.89+219.84) / 2	-292.42						
(14.77-14.95) x (219.90+219.89) / 2	-39.58						
(13.22-14.77) x (219.96+219.90) / 2	-340.89						
(13.15-13.22) x (219.96+219.96) / 2	-15.40						
(12.02-13.15) x (220.00+219.96) / 2	-248.58						
(11.53-12.02) x (220.02+220.00) / 2	-107.80						
(11.49-11.53) x (220.02+220.02) / 2	-8.80						
(9.91-11.49) x (220.09+220.02) / 2	-347.69						
(8.34-9.91) x (220.13+220.09) / 2	-345.57						
(8.15-8.34) x (220.14+220.13) / 2	-41.83						
(6.79-8.15) x (220.17+220.14) / 2	-299.41						
(6.55-6.79) x (220.18+220.17) / 2	-52.84						
(5.31-6.55) x (220.20+220.18) / 2	-273.04						
(4.99-5.31) x (220.21+220.20) / 2	-70.47						
(3.79-4.99) x (220.23+220.21) / 2	-264.26						
(3.47-3.79) x (220.24+220.23) / 2	-70.48						
(2.32-3.47) x (220.26+220.24) / 2	-253.29						
(1.96-2.32) x (220.27+220.26) / 2	-79.30						
(0.86-1.96) x (220.29+220.27) / 2	-242.31						
(0.39-0.86) x (220.30+220.29) / 2	-103.54						
(-0.42-0.39) x (220.33+220.30) / 2	-178.46						
(-1.06--0.42) x (220.34+220.33) / 2	-141.01						
(-1.84--1.06) x (220.36+220.34) / 2	-171.87						
(-2.44--1.84) x (220.38+220.36) / 2	-132.22						
(-3.30--2.44) x (220.40+220.38) / 2	-189.54						
53.65							
Il Direttore dei Lavori		L'Impresa					

		CALCOLO DELLE AREE	Foglio n. 12			
ANTICAPILLARE						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
124 2452.72	AN1	(-0.90--3.85)x(192.22+192.36)/2 (-0.72--0.90)x(192.11+192.22)/2 (0.25--0.72)x(191.47+192.11)/2 (0.72-0.25)x(191.17+191.47)/2 (0.81-0.72)x(191.11+191.17)/2 (1.56-0.81)x(191.08+191.11)/2 (3.90-1.56)x(191.00+191.08)/2 (4.11-3.90)x(190.98+191.00)/2 (5.11-4.11)x(190.89+190.98)/2 (5.30-5.11)x(190.77+190.89)/2 (7.70-5.30)x(189.27+190.77)/2 (7.82-7.70)x(189.19+189.27)/2 (21.35-7.82)x(188.85+189.19)/2 (23.75-21.35)x(188.79+188.85)/2 (24.74-23.75)x(188.76+188.79)/2 (25.29-24.74)x(188.75+188.76)/2 (25.63-25.29)x(188.74+188.75)/2 (25.87-25.63)x(188.73+188.74)/2 (25.99-25.87)x(188.73+188.73)/2 (25.87-25.99)x(188.23+188.23)/2 (25.63-25.87)x(188.24+188.23)/2 (25.29-25.63)x(188.25+188.24)/2 (24.74-25.29)x(188.26+188.25)/2 (23.75-24.74)x(188.29+188.26)/2 (21.35-23.75)x(188.35+188.29)/2 (7.82-21.35)x(188.69+188.35)/2 (7.70-7.82)x(188.77+188.69)/2 (5.30-7.70)x(190.27+188.77)/2 (5.11-5.30)x(190.39+190.27)/2 (4.11-5.11)x(190.48+190.39)/2 (3.90-4.11)x(190.50+190.48)/2 (1.56-3.90)x(190.58+190.50)/2 (0.81-1.56)x(190.61+190.58)/2 (0.72-0.81)x(190.67+190.61)/2 (0.25-0.72)x(190.97+190.67)/2 (-0.72-0.25)x(191.61+190.97)/2 (-0.90--0.72)x(191.72+191.61)/2 (-3.85--0.90)x(191.86+191.72)/2	567.26 34.59 186.04 89.92 17.20 143.32 447.03 40.11 190.94 36.26 456.05 22.71 2557.44 453.17 186.89 103.82 64.17 45.30 22.65 -22.59 -45.18 -64.00 -103.54 -186.39 -451.97 -2550.68 -22.65 -454.85 -36.16 -190.44 -40.00 -445.86 -142.95 -17.16 -89.69 -185.55 -34.50 -565.78			
125 2466.60	AN1	(-0.98--3.85)x(192.51+192.69)/2 (-0.23--0.98)x(192.50+192.51)/2 (-0.09--0.23)x(192.50+192.50)/2 (-0.08--0.09)x(192.50+192.50)/2 (3.40--0.08)x(191.85+192.50)/2 (4.26-3.40)x(191.30+191.85)/2 (4.90-4.26)x(190.89+191.30)/2 (6.26-4.90)x(190.85+190.89)/2 (8.30-6.26)x(190.78+190.85)/2 (8.86-8.30)x(190.74+190.78)/2 (9.35-8.86)x(190.70+190.74)/2 (10.34-9.35)x(190.11+190.70)/2 (11.82-10.34)x(189.24+190.11)/2 (16.68-11.82)x(189.09+189.24)/2 (25.97-16.68)x(188.82+189.09)/2 (16.68-25.97)x(188.59+188.32)/2 (11.82-16.68)x(188.74+188.59)/2 (10.34-11.82)x(189.61+188.74)/2 (9.35-10.34)x(190.20+189.61)/2 (8.86-9.35)x(190.24+190.20)/2 (8.30-8.86)x(190.28+190.24)/2 (6.26-8.30)x(190.35+190.28)/2 (4.90-6.26)x(190.39+190.35)/2 (4.26-4.90)x(190.80+190.39)/2 (3.40-4.26)x(191.35+190.80)/2 (-0.08--3.40)x(192.00+191.35)/2 (-0.09--0.08)x(192.00+192.00)/2 (-0.23--0.09)x(192.00+192.00)/2 (-0.98--0.23)x(192.01+192.00)/2 (-3.85--0.98)x(192.19+192.01)/2	552.76 144.38 26.95 1.92 668.77 164.75 122.30 259.58 389.26 106.83 93.45 188.50 280.72 919.34 1755.39 -1750.75 -916.91 -279.98 -188.01 -93.21 -106.55 -388.24 -258.90 -121.98 -164.32 -667.03 -1.92 -26.88 -144.00 -551.33	14.93		
126 2481.66	AN1	(-3.83--3.85)x(192.85+192.86)/2 (-1.77--3.83)x(192.60+192.85)/2 (-1.55--1.77)x(192.56+192.60)/2 (-1.07--1.55)x(192.50+192.56)/2 (-0.96--1.07)x(192.50+192.50)/2 (1.16--0.96)x(192.24+192.50)/2 (2.47-1.16)x(192.06+192.24)/2 (6.14-2.47)x(191.51+192.06)/2 (6.30-6.14)x(191.50+191.51)/2 (6.69-6.30)x(191.44+191.50)/2 (8.55-6.69)x(191.18+191.44)/2 (9.16-8.55)x(190.88+191.18)/2 (9.66-9.16)x(190.65+190.88)/2 (11.46-9.66)x(190.63+190.65)/2 (13.31-11.46)x(190.61+190.63)/2 (13.46-13.31)x(190.61+190.61)/2 (14.22-13.46)x(190.55+190.61)/2 (14.35-14.22)x(190.47+190.55)/2 (14.73-14.35)x(190.26+190.47)/2 (16.27-14.73)x(189.39+190.26)/2 (18.03-16.27)x(189.36+189.39)/2 (19.91-18.03)x(189.32+189.36)/2 (21.85-19.91)x(189.26+189.32)/2 (22.96-21.85)x(189.23+189.26)/2 (23.97-22.96)x(189.19+189.23)/2 (24.86-23.97)x(189.17+189.19)/2 (25.81-24.86)x(189.16+189.17)/2 (24.86-25.81)x(188.67+188.66)/2 (23.97-24.86)x(188.69+188.67)/2 (22.96-23.97)x(188.73+188.69)/2 (21.85-22.96)x(188.76+188.73)/2 (19.91-21.85)x(188.82+188.76)/2 (18.03-19.91)x(188.86+188.82)/2 (16.27-18.03)x(188.89+188.86)/2 (14.73-16.27)x(189.76+188.89)/2 (14.35-14.73)x(189.97+189.76)/2 (14.22-14.35)x(190.05+189.97)/2	3.86 397.01 42.37 92.41 21.18 407.82 251.72 703.85 30.64 74.67 355.84 116.53 95.38 343.15 352.65 28.59 144.84 24.77 72.34 292.33 333.30 355.96 367.22 210.06 191.10 168.37 179.71 -179.23 -167.93 -190.60 -209.51 -366.25 -355.02 -332.42 -291.56 -72.15 -24.70	14.89		
A RIPORTARE mq			3468.30			

		CALCOLO DELLE AREE		Foglio n. 13	
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3468.30		
127 2506.75	AN1	(13.46-14.22)x(190.11+190.05)/2	-144.46	14.83	
		(13.31-13.46)x(190.11+190.11)/2	-28.52		
		(11.46-13.31)x(190.13+190.11)/2	-351.72		
		(9.66-11.46)x(190.15+190.13)/2	-342.25		
		(9.16-9.66)x(190.38+190.15)/2	-95.13		
		(8.55-9.16)x(190.68+190.38)/2	-116.22		
		(6.69-8.55)x(190.94+190.68)/2	-354.91		
		(6.30-6.69)x(191.00+190.94)/2	-74.48		
		(6.14-6.30)x(191.01+191.00)/2	-30.56		
		(2.47-6.14)x(191.56+191.01)/2	-702.02		
		(1.16-2.47)x(191.74+191.56)/2	-251.06		
		(-0.96-1.16)x(192.00+191.74)/2	-406.76		
		(-1.07--0.96)x(192.00+192.00)/2	-21.12		
		(-1.55--1.07)x(192.06+192.00)/2	-92.17		
		(-1.77--1.55)x(192.10+192.06)/2	-42.26		
		(-3.83--1.77)x(192.35+192.10)/2	-395.98		
		(-3.85--3.83)x(192.36+192.35)/2	-3.85		
		(-3.52--3.85)x(193.71+193.72)/2	63.93		
		(-3.20--3.52)x(193.60+193.71)/2	61.97		
		(-2.35--3.20)x(193.32+193.60)/2	164.44		
		(-1.63--2.35)x(193.32+193.32)/2	139.19		
		(-1.14--1.63)x(193.32+193.32)/2	94.73		
		(-0.05--1.14)x(193.31+193.32)/2	210.71		
		(1.08--0.05)x(193.14+193.31)/2	218.34		
		(1.51-1.08)x(193.12+193.14)/2	83.05		
		(3.01-1.51)x(192.87+193.12)/2	289.49		
		(3.06-3.01)x(192.86+192.87)/2	9.64		
		(3.41-3.06)x(192.85+192.86)/2	67.50		
		(4.80-3.41)x(192.77+192.85)/2	268.01		
		(4.95-4.80)x(192.75+192.77)/2	28.91		
		(5.50-4.95)x(192.68+192.75)/2	105.99		
		(6.77-5.50)x(192.58+192.68)/2	244.64		
		(6.92-6.77)x(192.50+192.58)/2	28.88		
		(7.48-6.92)x(192.52+192.50)/2	107.81		
		(8.95-7.48)x(192.40+192.52)/2	282.92		
		(9.73-8.95)x(192.22+192.40)/2	150.00		
		(10.82-9.73)x(192.07+192.22)/2	209.44		
		(11.42-10.82)x(191.94+192.07)/2	115.20		
		(11.90-11.42)x(191.84+191.94)/2	92.11		
		(12.41-11.90)x(191.74+191.84)/2	97.81		
		(13.36-12.41)x(191.58+191.74)/2	182.08		
		(13.73-13.36)x(191.51+191.58)/2	70.87		
		(13.88-13.73)x(191.50+191.51)/2	28.73		
		(13.94-13.88)x(191.47+191.50)/2	11.49		
		(14.10-13.94)x(191.44+191.47)/2	30.63		
		(16.77-14.10)x(190.86+191.44)/2	510.37		
		(17.82-16.77)x(190.59+190.86)/2	200.26		
(17.95-17.82)x(190.59+190.59)/2	24.78				
(20.62-17.95)x(190.61+190.59)/2	508.90				
(20.73-20.62)x(190.61+190.61)/2	20.97				
(20.84-20.73)x(190.60+190.61)/2	20.97				
(21.86-20.84)x(190.50+190.60)/2	194.36				
(23.50-21.86)x(189.72+190.50)/2	311.78				
(24.18-23.50)x(189.40+189.72)/2	128.90				
(25.78-24.18)x(189.38+189.40)/2	303.02				
(24.18-25.78)x(188.90+188.88)/2	-302.22				
(23.50-24.18)x(189.22+188.90)/2	-128.56				
(21.86-23.50)x(190.00+189.22)/2	-310.96				
(20.84-21.86)x(190.10+190.00)/2	-193.85				
(20.73-20.84)x(190.11+190.10)/2	-20.91				
(20.62-20.73)x(190.11+190.11)/2	-20.91				
(17.95-20.62)x(190.09+190.11)/2	-507.57				
(17.82-17.95)x(190.09+190.09)/2	-24.71				
(16.77-17.82)x(190.36+190.09)/2	-199.74				
(14.10-16.77)x(190.94+190.36)/2	-509.04				
(13.94-14.10)x(190.97+190.94)/2	-30.55				
(13.88-13.94)x(191.00+190.97)/2	-11.46				
(13.73-13.88)x(191.01+191.00)/2	-28.65				
(13.36-13.73)x(191.08+191.01)/2	-70.69				
(12.41-13.36)x(191.24+191.08)/2	-181.60				
(11.90-12.41)x(191.34+191.24)/2	-97.56				
(11.42-11.90)x(191.44+191.34)/2	-91.87				
(10.82-11.42)x(191.57+191.44)/2	-114.90				
(9.73-10.82)x(191.72+191.57)/2	-208.89				
(8.95-9.73)x(191.90+191.72)/2	-149.61				
(7.48-8.95)x(192.02+191.90)/2	-282.18				
(6.92-7.48)x(192.00+192.02)/2	-107.53				
(6.77-6.92)x(192.08+192.00)/2	-28.81				
(5.50-6.77)x(192.18+192.08)/2	-244.01				
(4.95-5.50)x(192.25+192.18)/2	-105.72				
(4.80-4.95)x(192.27+192.25)/2	-28.84				
(3.41-4.80)x(192.35+192.27)/2	-267.31				
(3.06-3.41)x(192.36+192.35)/2	-67.32				
(3.01-3.06)x(192.37+192.36)/2	-9.62				
(1.51-3.01)x(192.62+192.37)/2	-288.74				
(1.08-1.51)x(192.64+192.62)/2	-82.83				
(-0.05-1.08)x(192.81+192.64)/2	-217.78				
(-1.14--0.05)x(192.82+192.81)/2	-210.17				
(-1.63--1.14)x(192.82+192.82)/2	-94.48				
(-2.35--1.63)x(192.82+192.82)/2	-138.83				
(-3.20--2.35)x(193.10+192.82)/2	-164.02				
(-3.52--3.20)x(193.21+193.10)/2	-61.81				
(-3.85--3.52)x(193.22+193.21)/2	-63.76				
128 2515.66	AN1	(-3.81--3.85)x(194.15+194.16)/2	7.77	14.81	
		(-0.56--3.81)x(193.96+194.15)/2	630.68		
		(0.88--0.56)x(194.39+193.96)/2	279.61		
		(1.18-0.88)x(194.50+194.39)/2	58.33		
		(1.39-1.18)x(194.63+194.50)/2	40.86		
		(1.63-1.39)x(194.78+194.63)/2	46.73		
		(2.26-1.63)x(195.15+194.78)/2	122.83		
		(3.33-2.26)x(195.50+195.15)/2	209.00		
		(3.67-3.33)x(195.52+195.50)/2	66.47		
		(3.88-3.67)x(195.50+195.52)/2	41.06		
A RIPORTARE mq			1503.34		

		CALCOLO DELLE AREE	Foglio n. 14		
ANTICIPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1503.34		
		(5.80-3.88) x (194.94+195.50) / 2	374.82		
		(6.85-5.80) x (194.50+194.94) / 2	204.46		
		(7.18-6.85) x (194.39+194.50) / 2	64.17		
		(7.51-7.18) x (194.28+194.39) / 2	64.13		
		(8.55-7.51) x (193.88+194.28) / 2	201.84		
		(9.56-8.55) x (193.50+193.88) / 2	195.63		
		(10.02-9.56) x (193.29+193.50) / 2	88.96		
		(10.89-10.02) x (192.91+193.29) / 2	168.00		
		(11.48-10.89) x (192.65+192.91) / 2	113.74		
		(11.84-11.48) x (192.50+192.65) / 2	69.33		
		(14.69-11.84) x (191.86+192.50) / 2	547.71		
		(15.95-14.69) x (191.50+191.86) / 2	241.52		
		(17.96-15.95) x (190.81+191.50) / 2	384.22		
		(18.68-17.96) x (190.56+190.81) / 2	137.29		
		(19.12-18.68) x (190.54+190.56) / 2	83.84		
		(19.95-19.12) x (190.51+190.54) / 2	158.14		
		(22.19-19.95) x (190.55+190.51) / 2	426.79		
		(22.62-22.19) x (190.56+190.55) / 2	81.94		
		(22.73-22.62) x (190.55+190.56) / 2	20.96		
		(23.90-22.73) x (190.40+190.55) / 2	222.86		
		(23.96-23.90) x (190.39+190.40) / 2	11.42		
		(25.70-23.96) x (189.63+190.39) / 2	330.62		
		(23.96-25.70) x (189.89+189.13) / 2	-329.75		
		(23.90-23.96) x (189.90+189.89) / 2	-11.39		
		(22.73-23.90) x (190.05+189.90) / 2	-222.27		
		(22.62-22.73) x (190.06+190.05) / 2	-20.91		
		(22.19-22.62) x (190.05+190.06) / 2	-81.72		
		(19.95-22.19) x (190.01+190.05) / 2	-425.67		
		(19.12-19.95) x (190.04+190.01) / 2	-157.72		
		(18.68-19.12) x (190.06+190.04) / 2	-83.62		
		(17.96-18.68) x (190.31+190.06) / 2	-136.93		
		(15.95-17.96) x (191.00+190.31) / 2	-383.22		
		(14.69-15.95) x (191.36+191.00) / 2	-240.89		
		(11.84-14.69) x (192.00+191.36) / 2	-546.29		
		(11.48-11.84) x (192.15+192.00) / 2	-69.15		
		(10.89-11.48) x (192.41+192.15) / 2	-113.45		
		(10.02-10.89) x (192.79+192.41) / 2	-167.56		
		(9.56-10.02) x (193.00+192.79) / 2	-88.73		
		(8.55-9.56) x (193.38+193.00) / 2	-195.12		
		(7.51-8.55) x (193.78+193.38) / 2	-201.32		
		(7.18-7.51) x (193.89+193.78) / 2	-63.97		
		(6.85-7.18) x (194.00+193.89) / 2	-64.00		
		(5.80-6.85) x (194.44+194.00) / 2	-203.93		
		(3.88-5.80) x (195.00+194.44) / 2	-373.86		
		(3.67-3.88) x (195.02+195.00) / 2	-40.95		
		(3.33-3.67) x (195.00+195.02) / 2	-66.30		
		(2.26-3.33) x (194.65+195.00) / 2	-208.46		
		(1.63-2.26) x (194.28+194.65) / 2	-122.51		
		(1.39-1.63) x (194.13+194.28) / 2	-46.61		
		(1.18-1.39) x (194.00+194.13) / 2	-40.75		
		(0.88-1.18) x (193.89+194.00) / 2	-58.18		
		(-0.56-0.88) x (193.46+193.89) / 2	-278.89		
		(-3.81--0.56) x (193.65+193.46) / 2	-629.05		
		(-3.85--3.81) x (193.66+193.65) / 2	-7.75		
		RIPORTO mq	1503.34		
129	AN1	(-3.63--3.85) x (197.97+198.03) / 2	43.56	14.81	
2531.84		(-3.37--3.63) x (197.91+197.97) / 2	51.46		
		(-1.94--3.37) x (197.50+197.91) / 2	282.72		
		(-1.23--1.94) x (197.48+197.50) / 2	140.22		
		(-1.03--1.23) x (197.47+197.48) / 2	39.49		
		(-0.99--1.03) x (197.47+197.47) / 2	7.90		
		(-0.96--0.99) x (197.47+197.47) / 2	5.92		
		(-0.82--0.96) x (197.47+197.47) / 2	27.65		
		(-0.76--0.82) x (197.47+197.47) / 2	11.85		
		(-0.73--0.76) x (197.47+197.47) / 2	5.92		
		(-0.45--0.73) x (197.47+197.47) / 2	55.29		
		(-0.32--0.45) x (197.47+197.47) / 2	25.67		
		(1.57--0.32) x (197.37+197.47) / 2	373.12		
		(1.68-1.57) x (197.42+197.37) / 2	21.71		
		(1.81-1.68) x (197.50+197.42) / 2	25.67		
		(1.83-1.81) x (197.50+197.50) / 2	3.95		
		(1.85-1.83) x (197.49+197.50) / 2	3.95		
		(2.01-1.85) x (197.43+197.49) / 2	31.59		
		(3.89-2.01) x (197.43+197.43) / 2	371.17		
		(7.58-3.89) x (197.49+197.43) / 2	728.63		
		(8.05-7.58) x (197.51+197.49) / 2	92.83		
		(8.25-8.05) x (197.50+197.51) / 2	39.50		
		(9.79-8.25) x (196.61+197.50) / 2	303.46		
		(9.98-9.79) x (196.50+196.61) / 2	37.35		
		(11.58-9.98) x (195.68+196.50) / 2	313.74		
		(11.93-11.58) x (195.50+195.68) / 2	68.46		
		(12.98-11.93) x (194.97+195.50) / 2	205.00		
		(13.90-12.98) x (194.50+194.97) / 2	179.16		
		(14.19-13.90) x (194.36+194.50) / 2	56.38		
		(15.78-14.19) x (193.50+194.36) / 2	308.35		
		(16.03-15.78) x (193.37+193.50) / 2	48.36		
		(17.67-16.03) x (192.50+193.37) / 2	316.41		
		(18.00-17.67) x (192.32+193.50) / 2	63.50		
		(19.56-18.00) x (191.50+192.32) / 2	299.38		
		(20.20-19.56) x (191.04+191.50) / 2	122.41		
		(21.01-20.20) x (190.50+191.04) / 2	154.52		
		(21.85-21.01) x (190.32+190.50) / 2	159.94		
		(23.50-21.85) x (190.29+190.32) / 2	314.00		
		(23.94-23.50) x (190.28+190.29) / 2	83.73		
		(25.45-23.94) x (190.27+190.28) / 2	287.32		
		(23.94-25.45) x (189.78+189.77) / 2	-286.56		
		(23.50-23.94) x (189.79+189.78) / 2	-83.51		
		(21.85-23.50) x (189.82+189.79) / 2	-313.18		
		(21.01-21.85) x (190.00+189.82) / 2	-159.52		
		(20.20-21.01) x (190.54+190.00) / 2	-154.12		
		(19.56-20.20) x (191.00+190.54) / 2	-122.00		
		(18.00-19.56) x (191.82+191.00) / 2	-298.60		
		(17.67-18.00) x (192.00+191.82) / 2	-63.33		
		(16.03-17.67) x (192.87+192.00) / 2	-315.59		
		(15.78-16.03) x (193.00+192.87) / 2	-48.23		
		A RIPORTARE mq	3866.51		

ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	3866.51		
		$(14.19-15.78) \times (193.86+193.00) / 2$	-307.55		
		$(13.90-14.19) \times (194.00+193.86) / 2$	-56.24		
		$(12.98-13.90) \times (194.47+194.00) / 2$	-178.70		
		$(11.93-12.98) \times (195.00+194.47) / 2$	-204.47		
		$(11.58-11.93) \times (195.18+195.00) / 2$	-68.28		
		$(9.98-11.58) \times (196.00+195.18) / 2$	-312.94		
		$(9.79-9.98) \times (196.11+196.00) / 2$	-37.25		
		$(8.25-9.79) \times (197.00+196.11) / 2$	-302.69		
		$(8.05-8.25) \times (197.01+197.00) / 2$	-39.40		
		$(7.58-8.05) \times (196.99+197.01) / 2$	-92.59		
		$(3.89-7.58) \times (196.93+196.99) / 2$	-726.78		
		$(2.01-3.89) \times (196.93+196.93) / 2$	-370.23		
		$(1.85-2.01) \times (196.99+196.93) / 2$	-31.51		
		$(1.83-1.85) \times (197.00+196.99) / 2$	-3.94		
		$(1.81-1.83) \times (197.00+197.00) / 2$	-3.94		
		$(1.68-1.81) \times (196.92+197.00) / 2$	-25.60		
		$(1.57-1.68) \times (196.87+196.92) / 2$	-21.66		
		$(-0.32-1.57) \times (196.97+196.87) / 2$	-372.18		
		$(-0.45--0.32) \times (196.97+196.97) / 2$	-25.61		
		$(-0.73--0.45) \times (196.97+196.97) / 2$	-55.15		
		$(-0.76--0.73) \times (196.97+196.97) / 2$	-5.91		
		$(-0.82--0.76) \times (196.97+196.97) / 2$	-11.82		
		$(-0.96--0.82) \times (196.97+196.97) / 2$	-27.58		
		$(-0.99--0.96) \times (196.97+196.97) / 2$	-5.91		
		$(-1.03--0.99) \times (196.97+196.97) / 2$	-7.88		
		$(-1.23--1.03) \times (196.98+196.97) / 2$	-39.39		
		$(-1.94--1.23) \times (197.00+196.98) / 2$	-139.86		
		$(-3.37--1.94) \times (197.41+197.00) / 2$	-282.00		
		$(-3.63--3.37) \times (197.47+197.41) / 2$	-51.33		
		$(-3.85--3.63) \times (197.53+197.47) / 2$	-43.45		
130 2556.93	AN1	$(-3.27--3.85) \times (199.86+199.87) / 2$	115.92	14.67	
		$(-2.04--3.27) \times (199.82+199.86) / 2$	245.80		
		$(0.41--2.04) \times (199.74+199.82) / 2$	489.46		
		$(2.80-0.41) \times (199.61+199.74) / 2$	477.22		
		$(5.34-2.80) \times (199.51+199.61) / 2$	506.88		
		$(5.76-5.34) \times (199.50+199.51) / 2$	83.79		
		$(5.80-5.76) \times (199.50+199.50) / 2$	7.98		
		$(6.09-5.80) \times (199.50+199.50) / 2$	57.86		
		$(6.30-6.09) \times (199.48+199.50) / 2$	41.89		
		$(8.78-6.30) \times (199.31+199.48) / 2$	494.50		
		$(9.13-8.78) \times (199.26+199.31) / 2$	69.75		
		$(9.24-9.13) \times (199.25+199.26) / 2$	21.92		
		$(11.20-9.24) \times (199.00+199.25) / 2$	390.28		
		$(11.82-11.20) \times (198.94+199.00) / 2$	123.36		
		$(12.71-11.82) \times (198.86+198.94) / 2$	177.02		
		$(14.22-12.71) \times (198.68+198.86) / 2$	300.14		
		$(15.49-14.22) \times (198.50+198.68) / 2$	252.21		
		$(15.71-15.49) \times (198.50+198.50) / 2$	43.67		
		$(16.25-15.71) \times (198.23+198.50) / 2$	107.12		
		$(16.84-16.25) \times (197.96+198.23) / 2$	116.88		
		$(17.27-16.84) \times (197.79+197.96) / 2$	85.09		
		$(17.61-17.27) \times (197.57+197.79) / 2$	67.21		
		$(17.27-17.61) \times (197.29+197.07) / 2$	-67.04		
		$(16.84-17.27) \times (197.46+197.29) / 2$	-84.87		
		$(16.25-16.84) \times (197.73+197.46) / 2$	-116.58		
		$(15.71-16.25) \times (198.00+197.73) / 2$	-106.85		
		$(15.49-15.71) \times (198.00+198.00) / 2$	-43.56		
		$(14.22-15.49) \times (198.18+198.00) / 2$	-251.57		
		$(12.71-14.22) \times (198.36+198.18) / 2$	-299.39		
		$(11.82-12.71) \times (198.44+198.36) / 2$	-176.58		
		$(11.20-11.82) \times (198.50+198.44) / 2$	-123.05		
		$(9.24-11.20) \times (198.75+198.50) / 2$	-389.30		
		$(9.13-9.24) \times (198.76+198.75) / 2$	-21.86		
		$(8.78-9.13) \times (198.81+198.76) / 2$	-69.57		
		$(6.30-8.78) \times (198.98+198.81) / 2$	-493.26		
		$(6.09-6.30) \times (199.00+198.98) / 2$	-41.79		
		$(5.80-6.09) \times (199.00+199.00) / 2$	-57.71		
		$(5.76-5.80) \times (199.00+199.00) / 2$	-7.96		
		$(5.34-5.76) \times (199.01+199.00) / 2$	-83.58		
		$(2.80-5.34) \times (199.11+199.01) / 2$	-505.61		
		$(0.41-2.80) \times (199.24+199.11) / 2$	-476.03		
		$(-2.04-0.41) \times (199.32+199.24) / 2$	-488.24		
		$(-3.27--2.04) \times (199.36+199.32) / 2$	-245.19		
		$(-3.85--3.27) \times (199.37+199.36) / 2$	-115.63		
131 2582.02	AN1	$(-3.09--3.85) \times (201.09+201.14) / 2$	152.85	10.73	
		$(-2.39--3.09) \times (201.04+201.09) / 2$	140.75		
		$(-1.42--2.39) \times (200.97+201.04) / 2$	194.97		
		$(-0.40--1.42) \times (200.90+200.97) / 2$	204.95		
		$(0.83--0.40) \times (200.80+200.90) / 2$	247.05		
		$(1.47-0.83) \times (200.76+200.80) / 2$	128.50		
		$(2.93-1.47) \times (200.64+200.76) / 2$	293.02		
		$(4.67-2.93) \times (200.50+200.64) / 2$	348.99		
		$(4.68-4.67) \times (200.50+200.50) / 2$	2.00		
		$(4.71-4.68) \times (200.50+200.50) / 2$	6.02		
		$(4.91-4.71) \times (200.49+200.50) / 2$	40.10		
		$(4.97-4.91) \times (200.48+200.49) / 2$	12.03		
		$(6.97-4.97) \times (200.37+200.48) / 2$	400.85		
		$(8.22-6.97) \times (200.29+200.37) / 2$	250.41		
		$(9.07-8.22) \times (200.24+200.29) / 2$	170.23		
		$(13.43-9.07) \times (199.66+200.24) / 2$	871.78		
		$(13.73-13.43) \times (199.63+199.66) / 2$	59.89		
		$(14.92-13.73) \times (199.54+199.63) / 2$	237.51		
		$(15.41-14.92) \times (199.50+199.54) / 2$	97.76		
		$(17.13-15.41) \times (198.75+199.50) / 2$	342.49		
		$(17.28-17.13) \times (198.69+198.75) / 2$	29.81		
		$(17.13-17.28) \times (198.25+198.19) / 2$	-29.73		
		$(15.41-17.13) \times (199.00+198.25) / 2$	-341.63		
		$(14.92-15.41) \times (199.04+199.00) / 2$	-97.52		
		$(13.73-14.92) \times (199.13+199.04) / 2$	-236.91		
		$(13.43-13.73) \times (199.16+199.13) / 2$	-59.74		
		$(9.07-13.43) \times (199.74+199.16) / 2$	-869.60		
		$(8.22-9.07) \times (199.79+199.74) / 2$	-169.80		
		$(6.97-8.22) \times (199.87+199.79) / 2$	-249.79		
		A RIPORTARE mq	2177.24		

		CALCOLO DELLE AREE		Foglio n. 16					
ANTICAPILLARE									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			2177.24						
132 2607.11	AN1	(4.97-6.97) x (199.98+199.87) / 2	-399.85	10.57					
		(4.91-4.97) x (199.99+199.98) / 2	-12.00						
		(4.71-4.91) x (200.00+199.99) / 2	-40.00						
		(4.68-4.71) x (200.00+200.00) / 2	-6.00						
		(4.67-4.68) x (200.00+200.00) / 2	-2.00						
		(2.93-4.67) x (200.14+200.00) / 2	-348.12						
		(1.47-2.93) x (200.26+200.14) / 2	-292.29						
		(0.83-1.47) x (200.30+200.26) / 2	-128.18						
		(-0.40-0.83) x (200.40+200.30) / 2	-246.43						
		(-1.42--0.40) x (200.47+200.40) / 2	-204.44						
		(-2.39--1.42) x (200.54+200.47) / 2	-194.49						
		(-3.09--2.39) x (200.59+200.54) / 2	-140.40						
		(-3.85--3.09) x (200.64+200.59) / 2	-152.47						
		(1.95-0.06) x (202.34+202.48) / 2	382.55						
		(2.34-1.95) x (202.30+202.34) / 2	78.90						
		(3.95-2.34) x (202.18+202.30) / 2	325.61						
		(4.71-3.95) x (202.12+202.18) / 2	153.63						
		(5.95-4.71) x (202.03+202.12) / 2	250.57						
		(7.08-5.95) x (201.93+202.03) / 2	228.24						
		(7.95-7.08) x (201.86+201.93) / 2	175.65						
(9.55-7.95) x (201.73+201.86) / 2	322.87								
(11.87-9.55) x (201.53+201.73) / 2	467.78								
(11.95-11.87) x (201.53+201.53) / 2	16.12								
(12.26-11.95) x (201.50+201.53) / 2	62.47								
(14.30-12.26) x (201.32+201.50) / 2	410.88								
(16.26-14.30) x (201.14+201.32) / 2	394.41								
(14.30-16.26) x (200.82+200.64) / 2	-393.43								
(12.26-14.30) x (201.00+200.82) / 2	-409.86								
(11.95-12.26) x (201.03+201.00) / 2	-62.31								
(11.87-11.95) x (201.03+201.03) / 2	-16.08								
(9.55-11.87) x (201.23+201.03) / 2	-466.62								
(7.95-9.55) x (201.36+201.23) / 2	-322.07								
(7.08-7.95) x (201.43+201.36) / 2	-175.21								
(5.95-7.08) x (201.53+201.43) / 2	-227.67								
(4.71-5.95) x (201.62+201.53) / 2	-249.95								
(3.95-4.71) x (201.68+201.62) / 2	-153.25								
(2.34-3.95) x (201.80+201.68) / 2	-324.80								
(1.95-2.34) x (201.84+201.80) / 2	-78.71								
(0.06-1.95) x (201.98+201.84) / 2	-381.61								
133 2632.20	AN1	(5.59-5.58) x (203.51+203.52) / 2	2.04	8.11					
		(5.64-5.59) x (203.51+203.51) / 2	10.18						
		(5.72-5.64) x (203.50+203.51) / 2	16.28						
		(7.67-5.72) x (203.30+203.50) / 2	396.63						
		(8.40-7.67) x (203.23+203.30) / 2	148.38						
		(9.98-8.40) x (203.06+203.23) / 2	320.97						
		(11.72-9.98) x (202.89+203.06) / 2	353.18						
		(12.85-11.72) x (202.78+202.89) / 2	229.20						
		(14.01-12.85) x (202.67+202.78) / 2	235.16						
		(12.85-14.01) x (202.28+202.17) / 2	-234.58						
		(11.72-12.85) x (202.39+202.28) / 2	-228.64						
		(9.98-11.72) x (202.56+202.39) / 2	-352.31						
		(8.40-9.98) x (202.73+202.56) / 2	-320.18						
		(7.67-8.40) x (202.80+202.73) / 2	-148.02						
		(5.72-7.67) x (203.00+202.80) / 2	-395.66						
		(5.64-5.72) x (203.01+203.00) / 2	-16.24						
		(5.59-5.64) x (203.01+203.01) / 2	-10.15						
		(5.58-5.59) x (203.02+203.01) / 2	-2.03						
		134 2657.27	AN1			(9.34-7.94) x (204.29+204.47) / 2	286.13	4.21	
						(11.42-9.34) x (204.07+204.29) / 2	424.69		
(12.17-11.42) x (203.98+204.07) / 2	153.02								
(13.48-12.17) x (203.84+203.98) / 2	267.12								
(12.17-13.48) x (203.48+203.34) / 2	-266.47								
(11.42-12.17) x (203.57+203.48) / 2	-152.64								
(9.34-11.42) x (203.79+203.57) / 2	-423.65								
(7.94-9.34) x (203.97+203.79) / 2	-285.43								
135 2674.38	AN1			(-3.65--3.73) x (204.51+204.52) / 2	16.36	2.77			
				(-3.56--3.65) x (204.50+204.51) / 2	18.41				
		(-3.38--3.56) x (204.47+204.50) / 2	36.81						
		(-1.39--3.38) x (204.16+204.47) / 2	406.59						
		(-0.32--1.39) x (204.05+204.16) / 2	218.39						
		(1.05--0.32) x (203.87+204.05) / 2	279.43						
		(1.67-1.05) x (203.79+203.87) / 2	126.37						
		(3.06-1.67) x (203.67+203.79) / 2	283.18						
		(3.36-3.06) x (203.64+203.67) / 2	61.10						
		(3.67-3.36) x (203.61+203.64) / 2	63.12						
		(5.05-3.67) x (203.50+203.61) / 2	280.91						
		(5.11-5.05) x (203.50+203.50) / 2	12.21						
		(6.64-5.11) x (203.39+203.50) / 2	311.27						
		(6.84-6.64) x (203.37+203.39) / 2	40.68						
		(7.93-6.84) x (203.30+203.37) / 2	221.64						
		(8.18-7.93) x (203.28+203.30) / 2	50.82						
		(9.15-8.18) x (203.22+203.28) / 2	197.15						
		(9.49-9.15) x (203.19+203.22) / 2	69.09						
		(10.19-9.49) x (203.13+203.19) / 2	142.21						
		(9.49-10.19) x (202.69+202.63) / 2	-141.86						
(9.15-9.49) x (202.72+202.69) / 2	-68.92								
(8.18-9.15) x (202.78+202.72) / 2	-196.67								
(7.93-8.18) x (202.80+202.78) / 2	-50.70								
(6.84-7.93) x (202.87+202.80) / 2	-221.09								
(6.64-6.84) x (202.89+202.87) / 2	-40.58								
(5.11-6.64) x (203.00+202.89) / 2	-310.51								
(5.05-5.11) x (203.00+203.00) / 2	-12.18								
(3.67-5.05) x (203.11+203.00) / 2	-280.22								
(3.36-3.67) x (203.14+203.11) / 2	-62.97								
(3.06-3.36) x (203.17+203.14) / 2	-60.95								
(1.67-3.06) x (203.29+203.17) / 2	-282.49								
(1.05-1.67) x (203.37+203.29) / 2	-126.06								
(-0.32-1.05) x (203.55+203.37) / 2	-278.74								
(-1.39--0.32) x (203.66+203.55) / 2	-217.86								
(-3.38--1.39) x (203.97+203.66) / 2	-405.59								
(-3.56--3.38) x (204.00+203.97) / 2	-36.72								
A RIPORTARE mq			41.63						

		CALCOLO DELLE AREE	Foglio n. 17		
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			41.63		
136 2689.71	AN1	$(-3.65--3.56) \times (204.01+204.00) / 2$ $(-3.73--3.65) \times (204.02+204.01) / 2$ $(-2.62--3.68) \times (202.18+202.42) / 2$ $(-2.09--2.62) \times (202.13+202.18) / 2$ $(-1.29--2.09) \times (201.94+202.13) / 2$ $(-0.37--1.29) \times (201.88+201.94) / 2$ $(0.01--0.37) \times (201.80+201.88) / 2$ $(0.71-0.01) \times (201.78+201.80) / 2$ $(1.67-0.71) \times (201.73+201.78) / 2$ $(2.14-1.67) \times (201.72+201.73) / 2$ $(2.92-2.14) \times (201.62+201.72) / 2$ $(3.75-2.92) \times (201.50+201.62) / 2$ $(3.77-3.75) \times (201.51+201.50) / 2$ $(3.79-3.77) \times (201.50+201.51) / 2$ $(4.81-3.79) \times (201.48+201.50) / 2$ $(5.40-4.81) \times (201.50+201.48) / 2$ $(5.63-5.40) \times (201.59+201.50) / 2$ $(6.09-5.63) \times (201.50+201.59) / 2$ $(6.73-6.09) \times (201.37+201.50) / 2$ $(7.70-6.73) \times (201.34+201.37) / 2$ $(8.27-7.70) \times (201.27+201.34) / 2$ $(9.28-8.27) \times (201.21+201.27) / 2$ $(10.03-9.28) \times (201.15+201.21) / 2$ $(9.28-10.03) \times (200.71+200.65) / 2$ $(8.27-9.28) \times (200.77+200.71) / 2$ $(7.70-8.27) \times (200.84+200.77) / 2$ $(6.73-7.70) \times (200.87+200.84) / 2$ $(6.09-6.73) \times (201.00+200.87) / 2$ $(5.63-6.09) \times (201.09+201.00) / 2$ $(5.40-5.63) \times (201.00+201.09) / 2$ $(4.81-5.40) \times (200.98+201.00) / 2$ $(3.79-4.81) \times (201.00+200.98) / 2$ $(3.77-3.79) \times (201.01+201.00) / 2$ $(3.75-3.77) \times (201.00+201.01) / 2$ $(2.92-3.75) \times (201.12+201.00) / 2$ $(2.14-2.92) \times (201.22+201.12) / 2$ $(1.67-2.14) \times (201.23+201.22) / 2$ $(0.71-1.67) \times (201.28+201.23) / 2$ $(0.01-0.71) \times (201.30+201.28) / 2$ $(-0.37-0.01) \times (201.38+201.30) / 2$ $(-1.29--0.37) \times (201.44+201.38) / 2$ $(-2.09--1.29) \times (201.63+201.44) / 2$ $(-2.62--2.09) \times (201.68+201.63) / 2$ $(-3.68--2.62) \times (201.92+201.68) / 2$	-18.36 -16.32 214.44 107.14 161.63 185.76 76.70 141.25 193.68 94.81 157.30 167.29 4.03 4.03 205.52 118.88 46.36 92.71 128.92 195.31 114.74 203.25 150.88 -150.51 -202.75 -114.46 -194.83 -128.60 -92.48 -46.24 -118.58 -205.01 -4.02 -4.02 -166.88 -156.91 -94.58 -193.20 -140.90 -76.51 -185.30 -161.23 -106.88 -213.91	6.95	
139 2760.66	AN1	$(-3.30--3.41) \times (200.96+200.97) / 2$ $(-2.30--3.30) \times (200.89+200.96) / 2$ $(-1.51--2.30) \times (200.85+200.89) / 2$ $(-0.32--1.51) \times (200.77+200.85) / 2$ $(0.20--0.32) \times (200.74+200.77) / 2$ $(1.91-0.20) \times (200.63+200.74) / 2$ $(2.16-1.91) \times (200.61+200.63) / 2$ $(2.85-2.16) \times (200.57+200.61) / 2$ $(3.89-2.85) \times (200.54+200.57) / 2$ $(4.09-3.89) \times (200.52+200.54) / 2$ $(5.12-4.09) \times (200.50+200.52) / 2$ $(5.31-5.12) \times (200.50+200.50) / 2$ $(6.56-5.31) \times (200.47+200.50) / 2$ $(6.89-6.56) \times (200.40+200.47) / 2$ $(7.42-6.89) \times (200.23+200.40) / 2$ $(7.98-7.42) \times (200.33+200.23) / 2$ $(8.69-7.98) \times (200.28+200.33) / 2$ $(9.72-8.69) \times (200.42+200.28) / 2$ $(9.91-9.72) \times (200.41+200.42) / 2$ $(9.72-9.91) \times (199.92+199.91) / 2$ $(8.69-9.72) \times (199.78+199.92) / 2$ $(7.98-8.69) \times (199.83+199.78) / 2$ $(7.42-7.98) \times (199.73+199.83) / 2$ $(6.89-7.42) \times (199.90+199.73) / 2$ $(6.56-6.89) \times (199.97+199.90) / 2$ $(5.31-6.56) \times (200.00+199.97) / 2$ $(5.12-5.31) \times (200.00+200.00) / 2$ $(4.09-5.12) \times (200.02+200.00) / 2$ $(3.89-4.09) \times (200.04+200.02) / 2$ $(2.85-3.89) \times (200.07+200.04) / 2$ $(2.16-2.85) \times (200.11+200.07) / 2$ $(1.91-2.16) \times (200.13+200.11) / 2$ $(0.20-1.91) \times (200.24+200.13) / 2$ $(-0.32-0.20) \times (200.27+200.24) / 2$ $(-1.51--0.32) \times (200.35+200.27) / 2$ $(-2.30--1.51) \times (200.39+200.35) / 2$ $(-3.30--2.30) \times (200.46+200.39) / 2$ $(-3.41--3.30) \times (200.47+200.46) / 2$	22.11 200.93 158.69 238.96 104.39 343.17 50.16 138.41 208.58 40.11 206.53 38.09 250.61 66.14 106.17 112.16 142.22 206.36 38.08 -37.98 -205.85 -141.86 -111.88 -105.90 -65.98 -249.98 -38.00 -206.01 -40.01 -208.06 -138.06 -50.03 -342.32 -104.13 -238.37 -158.29 -200.43 -22.05	6.83	
140 2767.54	AN1	$(-3.03--3.38) \times (201.69+201.70) / 2$ $(-1.99--3.03) \times (201.64+201.69) / 2$ $(-1.75--1.99) \times (201.63+201.64) / 2$ $(-0.39--1.75) \times (201.58+201.63) / 2$ $(0.74--0.39) \times (201.54+201.58) / 2$ $(0.81-0.74) \times (201.54+201.54) / 2$ $(1.92-0.81) \times (201.50+201.54) / 2$ $(1.96-1.92) \times (201.50+201.50) / 2$ $(2.76-1.96) \times (201.50+201.50) / 2$ $(3.60-2.76) \times (201.45+201.50) / 2$ $(4.48-3.60) \times (201.42+201.45) / 2$ $(5.17-4.48) \times (201.40+201.42) / 2$ $(5.56-5.17) \times (201.38+201.40) / 2$ $(6.59-5.56) \times (201.34+201.38) / 2$ $(7.23-6.59) \times (201.31+201.34) / 2$ $(7.70-7.23) \times (201.30+201.31) / 2$ $(8.44-7.70) \times (201.31+201.30) / 2$ $(8.74-8.44) \times (201.30+201.31) / 2$ $(9.66-8.74) \times (201.27+201.30) / 2$ $(9.97-9.66) \times (201.26+201.27) / 2$	70.59 209.73 48.39 274.18 227.76 14.11 223.69 8.06 161.20 169.24 177.26 138.97 78.54 207.40 128.85 94.61 148.97 60.39 185.18 62.39	6.68	
A RIPORTARE mq			2689.51		



		CALCOLO DELLE AREE		Foglio n. 18	
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2689.51		
		(10.88-9.97) x (201.22+201.26)/2	183.13		
		(11.26-10.88) x (201.21+201.22)/2	76.46		
		(13.48-11.26) x (201.13+201.21)/2	446.60		
		(14.25-13.48) x (201.09+201.13)/2	154.85		
		(14.88-14.25) x (201.06+201.09)/2	126.68		
		(15.40-14.88) x (201.03+201.06)/2	104.54		
		(15.83-15.40) x (201.01+201.03)/2	86.44		
		(16.20-15.83) x (201.00+201.01)/2	74.37		
		(16.63-16.20) x (200.98+201.00)/2	86.43		
		(17.01-16.63) x (200.97+200.98)/2	76.37		
		(21.36-17.01) x (200.86+200.97)/2	873.98		
		(21.92-21.36) x (200.84+200.86)/2	112.48		
		(22.66-21.92) x (200.80+200.84)/2	148.61		
		(23.01-22.66) x (200.79+200.80)/2	70.28		
		(23.80-23.01) x (200.74+200.79)/2	158.60		
		(24.09-23.80) x (200.73+200.74)/2	58.21		
		(24.93-24.09) x (200.68+200.73)/2	168.59		
		(25.22-24.93) x (200.68+200.68)/2	58.20		
		(26.49-25.22) x (200.61+200.68)/2	254.82		
		(25.22-26.49) x (200.18+200.11)/2	-254.18		
		(24.93-25.22) x (200.18+200.18)/2	-58.05		
		(24.09-24.93) x (200.23+200.18)/2	-168.17		
		(23.80-24.09) x (200.24+200.23)/2	-58.07		
		(23.01-23.80) x (200.29+200.24)/2	-158.21		
		(22.66-23.01) x (200.30+200.29)/2	-70.10		
		(21.92-22.66) x (200.34+200.30)/2	-148.24		
		(21.36-21.92) x (200.36+200.34)/2	-112.20		
		(17.01-21.36) x (200.47+200.36)/2	-871.81		
		(16.63-17.01) x (200.48+200.47)/2	-76.18		
		(16.20-16.63) x (200.50+200.48)/2	-86.21		
		(15.83-16.20) x (200.51+200.50)/2	-74.19		
		(15.40-15.83) x (200.53+200.51)/2	-86.22		
		(14.88-15.40) x (200.56+200.53)/2	-104.28		
		(14.25-14.88) x (200.59+200.56)/2	-126.36		
		(13.48-14.25) x (200.63+200.59)/2	-154.47		
		(11.26-13.48) x (200.71+200.63)/2	-445.49		
		(10.88-11.26) x (200.72+200.71)/2	-76.27		
		(9.97-10.88) x (200.76+200.72)/2	-182.67		
		(9.66-9.97) x (200.77+200.76)/2	-62.24		
		(8.74-9.66) x (200.80+200.77)/2	-184.72		
		(8.44-8.74) x (200.81+200.80)/2	-60.24		
		(7.70-8.44) x (200.80+200.81)/2	-148.60		
		(7.23-7.70) x (200.81+200.80)/2	-94.38		
		(6.59-7.23) x (200.84+200.81)/2	-128.53		
		(5.56-6.59) x (200.88+200.84)/2	-206.89		
		(5.17-5.56) x (200.90+200.88)/2	-78.35		
		(4.48-5.17) x (200.92+200.90)/2	-138.63		
		(3.60-4.48) x (200.95+200.92)/2	-176.82		
		(2.76-3.60) x (201.00+200.95)/2	-168.82		
		(1.96-2.76) x (201.00+201.00)/2	-160.80		
		(1.92-1.96) x (201.00+201.00)/2	-8.04		
		(0.81-1.92) x (201.04+201.00)/2	-223.13		
		(0.74-0.81) x (201.04+201.04)/2	-14.07		
		(-0.39-0.74) x (201.08+201.04)/2	-227.20		
		(-1.75--0.39) x (201.13+201.08)/2	-273.50		
		(-1.99--1.75) x (201.14+201.13)/2	-48.27		
		(-3.03--1.99) x (201.19+201.14)/2	-209.21		
		(-3.38--3.03) x (201.20+201.19)/2	-70.42		
141	AN1	(-2.66--3.35) x (203.46+203.49)/2	140.40	14.92	
2782.48		(-2.59--2.66) x (203.45+203.46)/2	14.24		
		(-1.16--2.59) x (203.39+203.45)/2	290.89		
		(-0.98--1.16) x (203.38+203.39)/2	36.61		
		(-0.80--0.98) x (203.37+203.38)/2	36.61		
		(0.59--0.80) x (203.31+203.37)/2	282.64		
		(0.87--0.59) x (203.30+203.31)/2	56.93		
		(2.16--0.87) x (203.24+203.30)/2	262.22		
		(5.56--2.16) x (203.07+203.24)/2	690.73		
		(6.16--5.56) x (203.04+203.07)/2	121.83		
		(7.09--6.16) x (203.00+203.04)/2	188.81		
		(7.87--7.09) x (202.95+203.00)/2	158.32		
		(8.49--7.87) x (202.92+202.95)/2	125.82		
		(11.40--8.49) x (202.76+202.92)/2	590.26		
		(12.45--11.40) x (202.71+202.76)/2	212.87		
		(13.31--12.45) x (202.65+202.71)/2	174.30		
		(14.26--13.31) x (202.61+202.65)/2	192.50		
		(15.60--14.26) x (202.56+202.61)/2	271.46		
		(16.83--15.60) x (202.53+202.56)/2	249.13		
		(18.02--16.83) x (202.50+202.53)/2	240.99		
		(18.16--18.02) x (202.50+202.50)/2	28.35		
		(18.17--18.16) x (202.50+202.50)/2	-2.03		
		(19.68--18.17) x (202.46+202.50)/2	305.74		
		(19.72--19.68) x (202.46+202.46)/2	8.10		
		(20.88--19.72) x (202.43+202.46)/2	234.84		
		(20.99--20.88) x (202.43+202.43)/2	22.27		
		(22.12--20.99) x (202.41+202.43)/2	228.73		
		(22.27--22.12) x (202.40+202.41)/2	30.36		
		(23.64--22.27) x (202.38+202.40)/2	277.27		
		(23.84--23.64) x (202.37+202.38)/2	40.47		
		(24.74--23.84) x (202.35+202.37)/2	182.12		
		(23.84--24.74) x (201.87+201.85)/2	-181.67		
		(23.64--23.84) x (201.88+201.87)/2	-40.37		
		(22.27--23.64) x (201.90+201.88)/2	-276.59		
		(22.12--22.27) x (201.91+201.90)/2	-30.29		
		(20.99--22.12) x (201.93+201.91)/2	-228.17		
		(20.88--20.99) x (201.93+201.93)/2	-22.21		
		(19.72--20.88) x (201.96+201.93)/2	-234.26		
		(19.68--19.72) x (201.96+201.96)/2	-8.08		
		(18.17--19.68) x (202.00+201.96)/2	-304.99		
		(18.16--18.17) x (202.00+202.00)/2	-2.02		
		(18.02--18.16) x (202.00+202.00)/2	-28.28		
		(16.83--18.02) x (202.03+202.00)/2	-240.40		
		(15.60--16.83) x (202.06+202.03)/2	-248.52		
		(14.26--15.60) x (202.11+202.06)/2	-270.79		
		(13.31--14.26) x (202.15+202.11)/2	-192.02		
A RIPORTARE mq			3389.18		

		CALCOLO DELLE AREE		Foglio n. 19	
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	3389.18		
142 2807.49	AN1	$(12.45-13.31) \times (202.21+202.15) / 2$ $(11.40-12.45) \times (202.26+202.21) / 2$ $(8.49-11.40) \times (202.42+202.26) / 2$ $(7.87-8.49) \times (202.45+202.42) / 2$ $(7.09-7.87) \times (202.50+202.45) / 2$ $(6.16-7.09) \times (202.54+202.50) / 2$ $(5.56-6.16) \times (202.57+202.54) / 2$ $(2.16-5.56) \times (202.74+202.57) / 2$ $(0.87-2.16) \times (202.80+202.74) / 2$ $(0.59-0.87) \times (202.81+202.80) / 2$ $(-0.80-0.59) \times (202.87+202.81) / 2$ $(-0.98--0.80) \times (202.88+202.87) / 2$ $(-1.16--0.98) \times (202.89+202.88) / 2$ $(-2.59--1.16) \times (202.95+202.89) / 2$ $(-2.66--2.59) \times (202.96+202.95) / 2$ $(-3.35--2.66) \times (202.99+202.96) / 2$  $(-3.00--3.31) \times (206.91+206.92) / 2$ $(-1.84--3.00) \times (206.84+206.91) / 2$ $(-1.23--1.84) \times (206.81+206.84) / 2$ $(0.13--1.23) \times (206.74+206.81) / 2$ $(2.49-0.13) \times (206.60+206.74) / 2$ $(2.94-2.49) \times (206.57+206.60) / 2$ $(3.25-2.94) \times (206.55+206.57) / 2$ $(3.76-3.25) \times (206.53+206.55) / 2$ $(4.18-3.76) \times (206.50+206.53) / 2$ $(4.35-4.18) \times (206.48+206.50) / 2$ $(4.73-4.35) \times (206.45+206.48) / 2$ $(5.56-4.73) \times (206.42+206.45) / 2$ $(7.01-5.56) \times (206.33+206.42) / 2$ $(7.87-7.01) \times (206.28+206.33) / 2$ $(8.44-7.87) \times (206.24+206.28) / 2$ $(8.84-8.44) \times (206.22+206.24) / 2$ $(11.92-8.84) \times (205.98+206.22) / 2$ $(12.77-11.92) \times (205.95+205.98) / 2$ $(13.54-12.77) \times (205.90+205.95) / 2$ $(14.52-13.54) \times (205.87+205.90) / 2$ $(15.14-14.52) \times (205.83+205.87) / 2$ $(16.32-15.14) \times (205.80+205.83) / 2$ $(16.81-16.32) \times (205.77+205.80) / 2$ $(18.11-16.81) \times (205.73+205.77) / 2$ $(18.48-18.11) \times (205.70+205.73) / 2$ $(19.38-18.48) \times (205.68+205.70) / 2$ $(18.48-19.38) \times (205.20+205.18) / 2$ $(18.11-18.48) \times (205.23+205.20) / 2$ $(16.81-18.11) \times (205.27+205.23) / 2$ $(16.32-16.81) \times (205.30+205.27) / 2$ $(15.14-16.32) \times (205.33+205.30) / 2$ $(14.52-15.14) \times (205.37+205.33) / 2$ $(13.54-14.52) \times (205.40+205.37) / 2$ $(12.77-13.54) \times (205.45+205.40) / 2$ $(11.92-12.77) \times (205.48+205.45) / 2$ $(8.84-11.92) \times (205.72+205.48) / 2$ $(8.44-8.84) \times (205.74+205.72) / 2$ $(7.87-8.44) \times (205.78+205.74) / 2$ $(7.01-7.87) \times (205.83+205.78) / 2$ $(5.56-7.01) \times (205.92+205.83) / 2$ $(4.73-5.56) \times (205.95+205.92) / 2$ $(4.35-4.73) \times (205.98+205.95) / 2$ $(4.18-4.35) \times (206.00+205.98) / 2$ $(3.76-4.18) \times (206.03+206.00) / 2$ $(3.25-3.76) \times (206.05+206.03) / 2$ $(2.94-3.25) \times (206.07+206.05) / 2$ $(2.49-2.94) \times (206.10+206.07) / 2$ $(0.13-2.49) \times (206.24+206.10) / 2$ $(-1.23-0.13) \times (206.31+206.24) / 2$ $(-1.84--1.23) \times (206.34+206.31) / 2$ $(-3.00--1.84) \times (206.41+206.34) / 2$ $(-3.31--3.00) \times (206.42+206.41) / 2$	-173.87 -212.35 -588.81 -125.51 -157.93 -188.34 -121.53 -689.03 -261.57 -56.79 -281.95 -36.52 -36.52 -290.18 -14.21 -140.05  64.14 239.97 126.16 281.21 487.74 92.96 64.03 105.34 86.74 35.10 78.46 171.34 299.24 177.42 117.57 82.49 634.79 175.07 158.56 201.77 127.63 242.86 100.83 267.48 76.11 185.12 -184.67 -75.93 -266.83 -100.59 -242.27 -127.32 -201.28 -158.18 -174.65 -633.25 -82.29 -117.28 -176.99 -298.52 -170.93 -78.27 -35.02 -86.53 -105.08 -63.88 -92.74 -486.56 -280.53 -125.86 -239.39 -63.99	14.02	
143 2832.50	AN1	$(-2.93--3.30) \times (208.43+208.47) / 2$ $(1.29--2.93) \times (208.05+208.43) / 2$ $(3.79-1.29) \times (207.93+208.05) / 2$ $(5.71-3.79) \times (207.84+207.93) / 2$ $(8.79-5.71) \times (207.70+207.84) / 2$ $(12.78-8.79) \times (207.50+207.70) / 2$ $(13.11-12.78) \times (207.48+207.50) / 2$ $(13.88-13.11) \times (207.42+207.48) / 2$ $(18.87-13.88) \times (207.07+207.42) / 2$ $(13.88-18.87) \times (206.92+206.57) / 2$ $(13.11-13.88) \times (206.98+206.92) / 2$ $(12.78-13.11) \times (207.00+206.98) / 2$ $(8.79-12.78) \times (207.20+207.00) / 2$ $(5.71-8.79) \times (207.34+207.20) / 2$ $(3.79-5.71) \times (207.43+207.34) / 2$ $(1.29-3.79) \times (207.55+207.43) / 2$ $(-2.93-1.29) \times (207.93+207.55) / 2$ $(-3.30--2.93) \times (207.97+207.93) / 2$	77.13 878.77 519.98 399.14 639.93 828.32 68.47 159.74 1034.15 -1031.66 -159.35 -68.31 -826.33 -638.39 -398.18 -518.73 -876.66 -76.94	11.30	
144 2857.50	AN1	$(-1.41--3.30) \times (208.98+209.07) / 2$ $(0.31--1.41) \times (208.88+208.98) / 2$ $(3.74-0.31) \times (208.67+208.88) / 2$ $(5.78-3.74) \times (208.55+208.67) / 2$ $(6.70-5.78) \times (208.50+208.55) / 2$ $(8.84-6.70) \times (208.32+208.50) / 2$ $(14.58-8.84) \times (207.85+208.32) / 2$ $(15.79-14.58) \times (207.96+207.85) / 2$ $(17.06-15.79) \times (208.22+207.96) / 2$ $(18.78-17.06) \times (208.20+208.22) / 2$ $(17.06-18.78) \times (207.72+207.70) / 2$ $(15.79-17.06) \times (207.46+207.72) / 2$ $(14.58-15.79) \times (207.35+207.46) / 2$ $(8.84-14.58) \times (207.82+207.35) / 2$ $(6.70-8.84) \times (208.00+207.82) / 2$ $(5.78-6.70) \times (208.05+208.00) / 2$	395.06 359.36 716.10 425.56 191.84 446.00 1194.41 251.57 264.27 358.12 -357.26 -263.64 -250.96 -1191.54 -444.93 -191.38	11.08	
		A RIPORTARE mq	1902.58		

		CALCOLO DELLE AREE	Foglio n. 20		
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1902.58		
145 2877.50	AN1	$(3.74-5.78) \times (208.17+208.05) / 2$ $(0.31-3.74) \times (208.38+208.17) / 2$ $(-1.41-0.31) \times (208.48+208.38) / 2$ $(-3.30--1.41) \times (208.57+208.48) / 2$ $(0.23--3.30) \times (209.07+209.48) / 2$ $(3.52-0.23) \times (208.80+209.07) / 2$ $(3.60-3.52) \times (208.81+208.80) / 2$ $(3.62-3.60) \times (208.81+208.81) / 2$ $(5.55-3.62) \times (208.93+208.81) / 2$ $(5.99-5.55) \times (208.95+208.93) / 2$ $(7.38-5.99) \times (209.03+208.95) / 2$ $(8.29-7.38) \times (209.08+209.03) / 2$ $(8.83-8.29) \times (209.08+209.08) / 2$ $(9.37-8.83) \times (209.08+209.08) / 2$ $(10.17-9.37) \times (209.11+209.08) / 2$ $(10.77-10.17) \times (209.14+209.11) / 2$ $(11.63-10.77) \times (209.12+209.14) / 2$ $(12.13-11.63) \times (209.14+209.12) / 2$ $(18.30-12.13) \times (208.93+209.14) / 2$ $(18.46-18.30) \times (208.93+208.93) / 2$ $(18.99-18.46) \times (208.91+208.93) / 2$ $(18.46-18.99) \times (208.43+208.41) / 2$ $(18.30-18.46) \times (208.43+208.43) / 2$ $(12.13-18.30) \times (208.64+208.43) / 2$ $(11.63-12.13) \times (208.62+208.64) / 2$ $(10.77-11.63) \times (208.64+208.62) / 2$ $(10.17-10.77) \times (208.61+208.64) / 2$ $(9.37-10.17) \times (208.58+208.61) / 2$ $(8.83-9.37) \times (208.58+208.58) / 2$ $(8.29-8.83) \times (208.58+208.58) / 2$ $(7.38-8.29) \times (208.53+208.58) / 2$ $(5.99-7.38) \times (208.45+208.53) / 2$ $(5.55-5.99) \times (208.43+208.45) / 2$ $(3.62-5.55) \times (208.31+208.43) / 2$ $(3.60-3.62) \times (208.31+208.31) / 2$ $(3.52-3.60) \times (208.30+208.31) / 2$ $(0.23-3.52) \times (208.57+208.30) / 2$ $(-3.30-0.23) \times (208.98+208.57) / 2$	-424.54 -714.38 -358.50 -394.11 738.74 687.40 16.70 4.18 403.12 91.93 290.50 190.24 112.90 112.90 167.28 125.47 179.85 104.56 1289.75 33.43 110.73 -110.46 -33.35 -1286.66 -104.31 -179.42 -125.17 -166.88 -112.63 -112.63 -189.79 -289.80 -91.71 -402.15 -4.17 -16.66 -685.75 -736.98	11.05	
146 2892.25	AN1	$(-1.60--3.30) \times (210.14+210.09) / 2$ $(0.18--1.60) \times (210.21+210.14) / 2$ $(0.85-0.18) \times (210.24+210.21) / 2$ $(1.87-0.85) \times (210.28+210.24) / 2$ $(2.74-1.87) \times (210.29+210.28) / 2$ $(3.03-2.74) \times (210.29+210.29) / 2$ $(4.03-3.03) \times (210.29+210.29) / 2$ $(5.66-4.03) \times (210.30+210.29) / 2$ $(8.10-5.66) \times (210.30+210.30) / 2$ $(8.13-8.10) \times (210.30+210.30) / 2$ $(8.18-8.13) \times (210.30+210.30) / 2$ $(8.45-8.18) \times (210.11+210.30) / 2$ $(9.35-8.45) \times (209.50+210.11) / 2$ $(9.43-9.35) \times (209.45+209.50) / 2$ $(9.52-9.43) \times (209.41+209.45) / 2$ $(11.25-9.52) \times (208.50+209.41) / 2$ $(11.30-11.25) \times (208.45+208.50) / 2$ $(11.65-11.30) \times (208.12+208.45) / 2$ $(11.84-11.65) \times (207.95+208.12) / 2$ $(13.81-11.84) \times (207.82+207.95) / 2$ $(14.07-13.81) \times (207.80+207.82) / 2$ $(15.55-14.07) \times (208.15+207.80) / 2$ $(16.52-15.55) \times (208.39+208.15) / 2$ $(17.00-16.52) \times (208.50+208.39) / 2$ $(17.89-17.00) \times (208.79+208.50) / 2$ $(18.82-17.89) \times (209.07+208.79) / 2$ $(19.42-18.82) \times (209.26+208.79) / 2$ $(19.65-19.42) \times (209.34+209.26) / 2$ $(20.22-19.65) \times (209.50+209.34) / 2$ $(20.25-20.22) \times (209.51+209.50) / 2$ $(20.22-20.25) \times (209.00+209.01) / 2$ $(19.65-20.22) \times (208.84+209.00) / 2$ $(19.42-19.65) \times (208.76+208.84) / 2$ $(18.82-19.42) \times (208.57+208.76) / 2$ $(17.89-18.82) \times (208.29+208.57) / 2$ $(17.00-17.89) \times (208.00+208.29) / 2$ $(16.52-17.00) \times (207.89+208.00) / 2$ $(15.55-16.52) \times (207.65+207.89) / 2$ $(14.07-15.55) \times (207.30+207.65) / 2$ $(13.81-14.07) \times (207.32+207.30) / 2$ $(11.84-13.81) \times (207.45+207.32) / 2$ $(11.65-11.84) \times (207.62+207.45) / 2$ $(11.30-11.65) \times (207.95+207.62) / 2$ $(11.25-11.30) \times (208.00+207.95) / 2$ $(9.52-11.25) \times (208.91+208.00) / 2$ $(9.43-9.52) \times (208.95+208.91) / 2$ $(9.35-9.43) \times (209.00+208.95) / 2$ $(8.45-9.35) \times (209.61+209.00) / 2$ $(8.18-8.45) \times (209.80+209.61) / 2$ $(8.13-8.18) \times (209.80+209.80) / 2$ $(8.10-8.13) \times (209.80+209.80) / 2$ $(5.66-8.10) \times (209.80+209.80) / 2$ $(4.03-5.66) \times (209.79+209.80) / 2$ $(3.03-4.03) \times (209.79+209.79) / 2$ $(2.74-3.03) \times (209.79+209.79) / 2$ $(1.87-2.74) \times (209.78+209.79) / 2$ $(0.85-1.87) \times (209.74+209.78) / 2$ $(0.18-0.85) \times (209.71+209.74) / 2$ $(-1.60-0.18) \times (209.64+209.71) / 2$ $(-3.30--1.60) \times (209.59+209.64) / 2$	357.20 374.11 140.85 214.47 182.95 60.98 210.29 342.78 513.13 6.31 10.51 56.76 188.82 16.76 18.85 361.49 10.42 72.90 39.53 409.53 54.03 307.80 202.02 100.05 185.69 194.30 125.50 48.14 119.37 6.29 -6.27 -119.08 -48.02 -125.20 -193.84 -185.25 -99.81 -201.54 -307.06 -53.90 -408.55 -39.43 -72.72 -10.40 -360.63 -18.80 -16.72 -188.37 -56.62 -10.49 -6.29 -511.91 -341.97 -209.79 -60.84 -182.51 -213.96 -140.52 -373.22 -356.35	11.16	
147 2896.67	AN1	$(-2.90--3.30) \times (210.56+210.55) / 2$ $(-0.95--2.90) \times (210.59+210.56) / 2$ $(-0.40--0.95) \times (210.59+210.59) / 2$ $(0.91--0.40) \times (210.59+210.59) / 2$	84.22 410.62 115.82 275.87	11.77	
A RIPORTARE mq			886.53		

		CALCOLO DELLE AREE	Foglio n. 21				
ANTICAPILLARE							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			886.53				
148 2901.17	AN1	(1.79-0.91)x(210.60+210.59)/2	185.32				
		(2.59-1.79)x(210.60+210.60)/2	168.48				
		(3.29-2.59)x(210.60+210.60)/2	147.42				
		(4.48-3.29)x(210.61+210.60)/2	250.62				
		(4.55-4.48)x(210.59+210.61)/2	14.74				
		(5.01-4.55)x(210.50+210.59)/2	96.85				
		(5.64-5.01)x(209.88+210.50)/2	132.42				
		(6.09-5.64)x(209.50+209.88)/2	94.36				
		(7.45-6.09)x(208.49+209.50)/2	284.23				
		(7.46-7.45)x(208.48+208.49)/2	2.08				
		(7.47-7.46)x(208.50+208.48)/2	2.08				
		(7.55-7.47)x(208.50+208.50)/2	16.68				
		(9.60-7.55)x(208.34+208.50)/2	427.26				
		(9.64-9.60)x(208.35+208.34)/2	8.33				
		(9.83-9.64)x(208.40+208.35)/2	39.59				
		(10.28-9.83)x(208.50+208.40)/2	93.80				
		(10.88-10.28)x(208.71+208.50)/2	125.16				
		(11.18-10.88)x(208.82+208.71)/2	62.63				
		(11.89-11.18)x(209.07+208.82)/2	148.35				
		(13.10-11.89)x(209.50+209.07)/2	253.23				
		(13.25-13.10)x(209.55+209.50)/2	31.43				
		(13.33-13.25)x(209.58+209.55)/2	16.77				
		(14.37-13.33)x(209.93+209.58)/2	218.15				
		(15.14-14.37)x(210.22+209.93)/2	161.76				
		(15.45-15.14)x(210.33+210.22)/2	65.19				
		(15.88-15.45)x(210.50+210.33)/2	90.48				
		(16.54-15.88)x(210.76+210.50)/2	139.02				
		(16.73-16.54)x(210.82+210.76)/2	40.05				
		(17.34-16.73)x(210.83+210.82)/2	128.60				
		(16.73-17.34)x(210.32+210.33)/2	-128.30				
		(16.54-16.73)x(210.26+210.32)/2	-39.96				
		(15.88-16.54)x(210.00+210.26)/2	-138.69				
		(15.45-15.88)x(209.83+210.00)/2	-90.26				
		(15.14-15.45)x(209.72+209.83)/2	-65.03				
		(14.37-15.14)x(209.43+209.72)/2	-161.37				
		(13.33-14.37)x(209.08+209.43)/2	-217.67				
		(13.25-13.33)x(209.05+209.08)/2	-16.73				
		(13.10-13.25)x(209.00+209.05)/2	-31.35				
		(11.89-13.10)x(208.57+209.00)/2	-252.63				
		(11.18-11.89)x(208.32+208.57)/2	-148.00				
		(10.88-11.18)x(208.21+208.32)/2	-62.48				
		(10.28-10.88)x(208.00+208.21)/2	-124.86				
		(9.83-10.28)x(207.90+208.00)/2	-93.58				
		(9.64-9.83)x(207.85+207.90)/2	-39.50				
		(9.60-9.64)x(207.84+207.85)/2	-8.31				
		(7.55-9.60)x(208.00+207.84)/2	-426.24				
		(7.47-7.55)x(208.00+208.00)/2	-16.64				
		(7.46-7.47)x(207.98+208.00)/2	-2.08				
		(7.45-7.46)x(207.99+207.98)/2	-2.08				
		(6.09-7.45)x(209.00+207.99)/2	-283.55				
		(5.64-6.09)x(209.38+209.00)/2	-94.14				
		(5.01-5.64)x(210.00+209.38)/2	-132.10				
		(4.55-5.01)x(210.09+210.00)/2	-96.62				
		(4.48-4.55)x(210.11+210.09)/2	-14.71				
		(3.29-4.48)x(210.10+210.11)/2	-250.02				
		(2.59-3.29)x(210.10+210.10)/2	-147.07				
		(1.79-2.59)x(210.10+210.10)/2	-168.08				
		(0.91-1.79)x(210.09+210.10)/2	-184.88				
		(-0.40-0.91)x(210.09+210.09)/2	-275.22				
		(-0.95--0.40)x(210.09+210.09)/2	-115.55				
		(-2.90--0.95)x(210.06+210.09)/2	-409.65				
		(-3.30--2.90)x(210.05+210.06)/2	-84.02				
				(-2.87--3.30)x(210.88+210.88)/2	90.68	10.28	
				(-1.38--2.87)x(210.90+210.88)/2	314.23		
				(0.71--1.38)x(210.91+210.90)/2	440.79		
				(1.03-0.71)x(210.77+210.91)/2	67.47		
				(1.66-1.03)x(210.50+210.77)/2	132.70		
				(2.13-1.66)x(210.02+210.50)/2	98.82		
				(2.72-2.13)x(209.50+210.02)/2	123.76		
				(2.73-2.72)x(209.49+209.50)/2	2.09		
				(2.89-2.73)x(209.22+209.49)/2	33.50		
				(3.23-2.89)x(209.20+209.22)/2	71.13		
				(3.90-3.23)x(209.14+209.20)/2	140.14		
				(4.21-3.90)x(209.11+209.14)/2	64.83		
				(4.43-4.21)x(209.09+209.11)/2	46.00		
				(5.70-4.43)x(209.26+209.09)/2	265.65		
				(6.67-5.70)x(209.50+209.26)/2	203.10		
				(7.02-6.67)x(209.62+209.50)/2	73.35		
				(7.41-7.02)x(209.75+209.62)/2	81.78		
				(8.37-7.41)x(210.05+209.75)/2	201.50		
				(8.77-8.37)x(210.18+210.05)/2	84.05		
				(9.69-8.77)x(210.50+210.18)/2	193.51		
				(10.01-9.69)x(210.63+210.50)/2	67.38		
				(10.81-10.01)x(210.95+210.63)/2	168.63		
				(11.45-10.81)x(211.20+210.95)/2	135.09		
				(12.51-11.45)x(211.26+211.20)/2	223.90		
				(13.22-12.51)x(211.30+211.26)/2	150.01		
				(14.28-13.22)x(211.36+211.30)/2	224.01		
				(15.58-14.28)x(211.42+211.36)/2	274.81		
				(15.90-15.58)x(211.43+211.42)/2	67.66		
				(17.44-15.90)x(211.50+211.43)/2	325.66		
				(17.45-17.44)x(211.50+211.50)/2	2.11		
				(17.51-17.45)x(211.50+211.50)/2	12.69		
				(19.19-17.51)x(211.56+211.50)/2	355.37		
				(19.26-19.19)x(211.57+211.56)/2	14.81		
				(20.63-19.26)x(211.62+211.57)/2	289.89		
				(20.77-20.63)x(211.63+211.62)/2	29.63		
				(20.63-20.77)x(211.12+211.13)/2	-29.56		
				(19.26-20.63)x(211.07+211.12)/2	-289.20		
				(19.19-19.26)x(211.06+211.07)/2	-14.77		
		(17.51-19.19)x(211.00+211.06)/2	-354.53				
		(17.45-17.51)x(211.00+211.00)/2	-12.66				
		(17.44-17.45)x(211.00+211.00)/2	-2.11				
		(15.90-17.44)x(210.93+211.00)/2	-324.89				
A RIPORTARE mq			4043.01				

		CALCOLO DELLE AREE		Foglio n. 22					
ANTICAPILLARE									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			4043.01						
149 2908.25	AN1	(15.58-15.90)x(210.92+210.93)/2	-67.50	12.05					
		(14.28-15.58)x(210.86+210.92)/2	-274.16						
		(13.22-14.28)x(210.80+210.86)/2	-223.48						
		(12.51-13.22)x(210.76+210.80)/2	-149.65						
		(11.45-12.51)x(210.70+210.76)/2	-223.37						
		(10.81-11.45)x(210.45+210.70)/2	-134.77						
		(10.01-10.81)x(210.13+210.45)/2	-168.23						
		(9.69-10.01)x(210.00+210.13)/2	-67.22						
		(8.77-9.69)x(209.68+210.00)/2	-193.05						
		(8.37-8.77)x(209.55+209.68)/2	-83.85						
		(7.41-8.37)x(209.25+209.55)/2	-201.02						
		(7.02-7.41)x(209.12+209.25)/2	-81.58						
		(6.67-7.02)x(209.00+209.12)/2	-73.17						
		(5.70-6.67)x(208.76+209.00)/2	-202.61						
		(4.43-5.70)x(208.59+208.76)/2	-265.02						
		(4.21-4.43)x(208.61+208.59)/2	-45.89						
		(3.90-4.21)x(208.64+208.61)/2	-64.67						
		(3.23-3.90)x(208.70+208.64)/2	-139.81						
		(2.89-3.23)x(208.72+208.70)/2	-70.96						
		(2.73-2.89)x(208.99+208.72)/2	-33.42						
		(2.72-2.73)x(209.00+208.99)/2	-2.09						
		(2.13-2.72)x(209.52+209.00)/2	-123.46						
		(1.66-2.13)x(210.00+209.52)/2	-98.59						
		(1.03-1.66)x(210.27+210.00)/2	-132.39						
		(0.71-1.03)x(210.41+210.27)/2	-67.31						
		(-1.38-0.71)x(210.40+210.41)/2	-439.75						
		(-2.87--1.38)x(210.38+210.40)/2	-313.48						
		(-3.30--2.87)x(210.38+210.38)/2	-90.46						
		(-2.74--3.30)x(210.50+210.44)/2	117.86						
		(-2.22--2.74)x(210.61+210.50)/2	109.49						
		(-2.01--2.22)x(210.65+210.61)/2	44.23						
		(-0.46--2.01)x(210.99+210.65)/2	326.77						
		(0.33--0.46)x(211.17+210.99)/2	166.75						
		(1.42-0.33)x(211.44+211.17)/2	230.32						
		(1.78-1.42)x(211.56+211.44)/2	76.14						
		(2.88-1.78)x(211.80+211.56)/2	232.85						
		(3.54-2.88)x(211.81+211.80)/2	139.79						
		(3.63-3.54)x(211.82+211.81)/2	19.06						
		(3.73-3.63)x(211.82+211.82)/2	21.18						
		(5.35-3.73)x(211.88+211.82)/2	343.20						
		(5.79-5.35)x(211.90+211.88)/2	93.23						
		(6.30-5.79)x(211.92+211.90)/2	108.07						
		(7.69-6.30)x(211.98+211.92)/2	294.61						
		(8.26-7.69)x(212.01+211.98)/2	120.84						
		(8.89-8.26)x(212.03+212.01)/2	133.57						
		(9.60-8.89)x(212.07+212.03)/2	150.56						
		(10.28-9.60)x(212.10+212.07)/2	144.22						
		(11.32-10.28)x(212.15+212.10)/2	220.61						
		(11.88-11.32)x(212.18+212.15)/2	118.81						
		(13.07-11.88)x(212.24+212.18)/2	252.53						
		(13.49-13.07)x(212.26+212.24)/2	89.14						
		(14.44-13.49)x(212.30+212.26)/2	201.67						
		(14.80-14.44)x(212.32+212.30)/2	76.43						
		(15.79-14.80)x(212.37+212.32)/2	210.22						
		(15.99-15.79)x(212.38+212.37)/2	42.48						
		(17.43-15.99)x(212.45+212.38)/2	305.88						
		(17.51-17.43)x(212.45+212.45)/2	17.00						
		(18.55-17.51)x(212.50+212.45)/2	220.97						
		(19.04-18.55)x(212.52+212.50)/2	104.13						
		(19.08-19.04)x(212.52+212.52)/2	8.50						
		(19.83-19.08)x(212.55+212.52)/2	159.40						
		(19.08-19.83)x(212.02+212.05)/2	-159.03						
		(19.04-19.08)x(212.02+212.02)/2	-8.48						
		(18.55-19.04)x(212.00+212.02)/2	-103.88						
		(17.51-18.55)x(211.95+212.00)/2	-220.45						
		(17.43-17.51)x(211.95+211.95)/2	-16.96						
		(15.99-17.43)x(211.88+211.95)/2	-305.16						
		(15.79-15.99)x(211.87+211.88)/2	-42.38						
		(14.80-15.79)x(211.82+211.87)/2	-209.73						
		(14.44-14.80)x(211.80+211.82)/2	-76.25						
		(13.49-14.44)x(211.76+211.80)/2	-201.19						
		(13.07-13.49)x(211.74+211.76)/2	-88.93						
		(11.88-13.07)x(211.68+211.74)/2	-251.93						
		(11.32-11.88)x(211.65+211.68)/2	-118.53						
		(10.28-11.32)x(211.60+211.65)/2	-220.09						
		(9.60-10.28)x(211.57+211.60)/2	-143.88						
		(8.89-9.60)x(211.53+211.57)/2	-150.20						
		(8.26-8.89)x(211.51+211.53)/2	-133.26						
		(7.69-8.26)x(211.48+211.51)/2	-120.55						
		(6.30-7.69)x(211.42+211.48)/2	-293.92						
		(5.79-6.30)x(211.40+211.42)/2	-107.82						
		(5.35-5.79)x(211.38+211.40)/2	-93.01						
		(3.73-5.35)x(211.32+211.38)/2	-342.39						
		(3.63-3.73)x(211.32+211.32)/2	-21.13						
		(3.54-3.63)x(211.31+211.32)/2	-19.02						
		(2.88-3.54)x(211.30+211.31)/2	-139.46						
		(1.78-2.88)x(211.06+211.30)/2	-232.30						
		(1.42-1.78)x(210.94+211.06)/2	-75.96						
		(0.33-1.42)x(210.67+210.94)/2	-229.78						
		(-0.46-0.33)x(210.49+210.67)/2	-166.36						
		(-2.01--0.46)x(210.15+210.49)/2	-326.00						
		(-2.22--2.01)x(210.11+210.15)/2	-44.13						
		(-2.74--2.22)x(210.00+210.11)/2	-109.23						
		(-3.30--2.74)x(209.94+210.00)/2	-117.58						
		150 2922.25	AN1			(-2.80--3.30)x(213.32+213.30)/2	106.66	11.54	
						(-2.53--2.80)x(213.33+213.32)/2	57.60		
						(-1.14--2.53)x(213.40+213.33)/2	296.58		
						(0.50--1.14)x(213.49+213.40)/2	350.07		
						(0.52-0.50)x(213.49+213.49)/2	4.27		
						(0.54-0.52)x(213.49+213.49)/2	4.27		
						(0.74-0.54)x(213.50+213.49)/2	42.70		
						(1.71-0.74)x(213.57+213.50)/2	207.13		
						(1.83-1.71)x(213.57+213.57)/2	25.63		
						A RIPORTARE mq			

		CALCOLO DELLE AREE	Foglio n. 23				
ANTICAPILLARE							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			1094.89				
151 2932.50	AN1	(2.94-1.83) x (213.65+213.57) / 2	237.11				
		(3.11-2.94) x (213.66+213.65) / 2	36.32				
		(4.41-3.11) x (213.74+213.66) / 2	277.81				
		(4.68-4.41) x (213.75+213.74) / 2	57.71				
		(5.81-4.68) x (213.82+213.75) / 2	241.58				
		(6.33-5.81) x (213.84+213.82) / 2	111.19				
		(7.10-6.33) x (213.88+213.84) / 2	164.67				
		(7.73-7.10) x (213.91+213.88) / 2	134.75				
		(8.44-7.73) x (213.94+213.91) / 2	151.89				
		(9.22-8.44) x (213.97+213.94) / 2	166.88				
		(12.30-9.22) x (214.03+213.97) / 2	659.12				
		(12.33-12.30) x (214.03+214.03) / 2	6.42				
		(12.37-12.33) x (214.03+214.03) / 2	8.56				
		(12.43-12.37) x (214.03+214.03) / 2	12.84				
		(12.53-12.43) x (214.04+214.03) / 2	21.40				
		(12.72-12.53) x (214.05+214.04) / 2	40.67				
		(16.23-12.72) x (214.31+214.05) / 2	751.77				
		(16.56-16.23) x (214.33+214.31) / 2	70.73				
		(17.05-16.56) x (214.36+214.33) / 2	105.03				
		(16.56-17.05) x (213.83+213.86) / 2	-104.78				
		(16.23-16.56) x (213.81+213.83) / 2	-70.56				
		(12.72-16.23) x (213.55+213.81) / 2	-750.02				
		(12.53-12.72) x (213.54+213.55) / 2	-40.57				
		(12.43-12.53) x (213.53+213.54) / 2	-21.35				
		(12.37-12.43) x (213.53+213.53) / 2	-12.81				
		(12.33-12.37) x (213.53+213.53) / 2	-8.54				
		(12.30-12.33) x (213.53+213.53) / 2	-6.41				
		(9.22-12.30) x (213.47+213.53) / 2	-657.58				
		(8.44-9.22) x (213.44+213.47) / 2	-166.49				
		(7.73-8.44) x (213.41+213.44) / 2	-151.53				
		(7.10-7.73) x (213.38+213.41) / 2	-134.44				
		(6.33-7.10) x (213.34+213.38) / 2	-164.29				
		(5.81-6.33) x (213.32+213.34) / 2	-110.93				
		(4.68-5.81) x (213.25+213.32) / 2	-241.01				
		(4.41-4.68) x (213.24+213.25) / 2	-57.58				
		(3.11-4.41) x (213.16+213.24) / 2	-277.16				
		(2.94-3.11) x (213.15+213.16) / 2	-36.24				
		(1.83-2.94) x (213.07+213.15) / 2	-236.55				
		(1.71-1.83) x (213.07+213.07) / 2	-25.57				
		(0.74-1.71) x (213.00+213.07) / 2	-206.64				
		(0.54-0.74) x (212.99+213.00) / 2	-42.60				
		(0.52-0.54) x (212.99+212.99) / 2	-4.26				
		(0.50-0.52) x (212.99+212.99) / 2	-4.26				
		(-1.14-0.50) x (212.90+212.99) / 2	-349.23				
		(-2.53--1.14) x (212.83+212.90) / 2	-295.88				
		(-2.80--2.53) x (212.82+212.83) / 2	-57.46				
		(-3.30--2.80) x (212.80+212.82) / 2	-106.41				
			10.19				
164 3132.50	AN1	(-2.83--3.30) x (214.98+214.95) / 2	101.03				
		(-2.30--2.83) x (215.02+214.98) / 2	113.95				
		(-1.12--2.30) x (215.10+215.02) / 2	253.77				
		(-0.49--1.12) x (215.14+215.10) / 2	135.53				
		(0.03--0.49) x (215.17+215.14) / 2	111.88				
		(1.42-0.03) x (215.25+215.17) / 2	299.14				
		(1.68-1.42) x (215.26+215.25) / 2	55.97				
		(3.36-1.68) x (215.36+215.26) / 2	361.72				
		(3.51-3.36) x (215.37+215.36) / 2	32.30				
		(3.71-3.51) x (215.38+215.37) / 2	43.08				
		(5.32-3.71) x (215.48+215.38) / 2	346.84				
		(5.35-5.32) x (215.48+215.48) / 2	6.46				
		(5.62-5.35) x (215.50+215.48) / 2	58.18				
		(6.85-5.62) x (215.58+215.50) / 2	265.11				
		(6.98-6.85) x (215.59+215.58) / 2	28.03				
		(8.35-6.98) x (215.68+215.59) / 2	295.42				
		(8.41-8.35) x (215.68+215.68) / 2	12.94				
		(8.35-8.41) x (215.18+215.18) / 2	-12.91				
		(6.98-8.35) x (215.09+215.18) / 2	-294.73				
		(6.85-6.98) x (215.08+215.09) / 2	-27.96				
		(5.62-6.85) x (215.00+215.08) / 2	-264.50				
		(5.35-5.62) x (214.98+215.00) / 2	-58.05				
		(5.32-5.35) x (214.98+214.98) / 2	-6.45				
		(3.71-5.32) x (214.88+214.98) / 2	-346.04				
		(3.51-3.71) x (214.87+214.88) / 2	-42.98				
		(3.36-3.51) x (214.86+214.87) / 2	-32.23				
		(1.68-3.36) x (214.76+214.86) / 2	-360.88				
		(1.42-1.68) x (214.75+214.76) / 2	-55.84				
		(0.03-1.42) x (214.67+214.75) / 2	-298.45				
		(-0.49-0.03) x (214.64+214.67) / 2	-111.62				
		(-1.12--0.49) x (214.60+214.64) / 2	-135.21				
		(-2.30--1.12) x (214.52+214.60) / 2	-253.18				
		(-2.83--2.30) x (214.48+214.52) / 2	-113.69				
		(-3.30--2.83) x (214.45+214.48) / 2	-100.80				
					5.83		
				A RIPORTARE mq	7.60		

		CALCOLO DELLE AREE		Foglio n. 24	
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			7.60		
165 3157.20	AN1	(5.10-2.44)x(221.50+222.32)/2 (5.93-5.10)x(221.20+221.50)/2 (7.77-5.93)x(220.50+221.20)/2 (8.45-7.77)x(220.28+220.50)/2 (10.84-8.45)x(219.50+220.28)/2 (12.61-10.84)x(218.66+219.50)/2 (12.96-12.61)x(218.50+218.66)/2 (14.57-12.96)x(217.49+218.50)/2 (14.65-14.57)x(217.43+217.49)/2 (14.83-14.65)x(217.43+217.43)/2 (16.58-14.83)x(217.50+217.43)/2 (18.12-16.58)x(216.91+217.50)/2 (19.22-18.12)x(216.50+216.91)/2 (19.65-19.22)x(216.46+216.50)/2 (20.58-19.65)x(216.39+216.46)/2 (23.40-20.58)x(216.00+216.39)/2 (20.58-23.40)x(215.89+215.50)/2 (19.65-20.58)x(215.96+215.89)/2 (19.22-19.65)x(216.00+215.96)/2 (18.12-19.22)x(216.41+216.00)/2 (16.58-18.12)x(217.00+216.41)/2 (14.83-16.58)x(216.93+217.00)/2 (14.65-14.83)x(216.93+216.93)/2 (14.57-14.65)x(216.99+216.93)/2 (12.96-14.57)x(218.00+216.99)/2 (12.61-12.96)x(218.16+218.00)/2 (10.84-12.61)x(219.00+218.16)/2 (8.45-10.84)x(219.78+219.00)/2 (7.77-8.45)x(220.00+219.78)/2 (5.93-7.77)x(220.70+220.00)/2 (5.10-5.93)x(221.00+220.70)/2 (2.44-5.10)x(221.82+221.00)/2	590.28 183.72 406.36 149.87 525.54 387.77 76.50 350.97 17.40 39.14 380.56 334.50 238.38 93.09 201.28 609.67 -608.26 -200.81 -92.87 -237.83 -333.73 -379.69 -39.05 -17.36 -350.17 -76.33 -386.89 -524.34 -149.53 -405.44 -183.31 -588.95	7.60	
166 3172.50	AN1	(-3.14--3.30)x(221.94+221.97)/2 (-1.34--3.14)x(221.56+221.94)/2 (-1.24--1.34)x(221.54+221.56)/2 (-1.05--1.24)x(221.50+221.54)/2 (0.74--1.05)x(221.15+221.50)/2 (1.66-0.74)x(220.95+221.15)/2 (3.84-1.66)x(220.50+220.95)/2 (4.42-3.84)x(220.38+220.50)/2 (4.69-4.42)x(220.33+220.38)/2 (5.28-4.69)x(220.21+220.33)/2 (6.45-5.28)x(219.96+220.21)/2 (8.68-6.45)x(219.50+219.96)/2 (8.69-8.68)x(219.50+219.50)/2 (11.12-8.69)x(218.91+219.50)/2 (11.76-11.12)x(218.76+218.91)/2 (12.76-11.76)x(218.50+218.76)/2 (14.49-12.76)x(218.16+218.50)/2 (15.80-14.49)x(217.87+218.16)/2 (17.53-15.80)x(217.50+217.87)/2 (20.23-17.53)x(216.88+217.50)/2 (21.83-20.23)x(216.50+216.88)/2 (23.58-21.83)x(216.14+216.50)/2 (21.83-23.58)x(216.00+215.64)/2 (20.23-21.83)x(216.38+216.00)/2 (17.53-20.23)x(217.00+216.38)/2 (15.80-17.53)x(217.37+217.00)/2 (14.49-15.80)x(217.66+217.37)/2 (12.76-14.49)x(218.00+217.66)/2 (11.76-12.76)x(218.26+218.00)/2 (11.12-11.76)x(218.41+218.26)/2 (8.69-11.12)x(219.00+218.41)/2 (8.68-8.69)x(219.00+219.00)/2 (6.45-8.68)x(219.46+219.00)/2 (5.28-6.45)x(219.71+219.46)/2 (4.69-5.28)x(219.83+219.71)/2 (4.42-4.69)x(219.88+219.83)/2 (3.84-4.42)x(220.00+219.88)/2 (1.66-3.84)x(220.45+220.00)/2 (0.74-1.66)x(220.65+220.45)/2 (-1.05-0.74)x(221.00+220.65)/2 (-1.24--1.05)x(221.04+221.00)/2 (-1.34--1.24)x(221.06+221.04)/2 (-3.14--1.34)x(221.44+221.06)/2 (-3.30--3.14)x(221.47+221.44)/2	35.51 399.15 22.16 42.09 396.17 203.37 481.18 127.86 59.50 129.96 257.50 490.00 2.19 532.67 140.05 218.63 377.71 285.60 376.60 586.41 346.70 378.56 -377.69 -345.90 -585.06 -375.73 -284.94 -376.85 -218.13 -139.73 -531.45 -2.19 -488.88 -256.91 -129.66 -59.36 -127.57 -480.09 -202.91 -395.28 -41.99 -22.11 -398.25 -35.43	10.47	
167 3187.46	AN1	(-3.27--3.30)x(219.50+219.50)/2 (-2.91--3.27)x(219.43+219.50)/2 (-2.64--2.91)x(219.37+219.43)/2 (-0.81--2.64)x(219.01+219.37)/2 (0.99--0.81)x(218.63+219.01)/2 (1.26-0.99)x(218.57+218.63)/2 (1.60-1.26)x(218.50+218.57)/2 (3.56-1.60)x(218.18+218.50)/2 (4.91-3.56)x(217.93+218.18)/2 (5.96-4.91)x(217.76+217.93)/2 (6.40-5.96)x(217.68+217.76)/2 (7.35-6.40)x(217.50+217.68)/2 (8.75-7.35)x(217.32+217.50)/2 (9.38-8.75)x(217.24+217.32)/2 (11.11-9.38)x(217.02+217.24)/2 (12.96-11.11)x(216.76+217.02)/2 (13.60-12.96)x(216.68+216.76)/2 (13.93-13.60)x(216.64+216.68)/2 (14.89-13.93)x(216.50+216.64)/2 (16.09-14.89)x(216.34+216.50)/2 (16.78-16.09)x(216.24+216.34)/2 (18.72-16.78)x(215.98+216.24)/2 (19.70-18.72)x(215.87+215.98)/2 (21.45-19.70)x(215.62+215.87)/2 (21.73-21.45)x(215.59+215.62)/2 (22.30-21.73)x(215.50+215.59)/2	6.58 79.01 59.24 401.12 393.88 59.02 74.30 427.95 294.37 228.74 95.80 206.71 304.37 136.89 375.63 401.25 138.70 71.50 207.91 259.70 149.24 419.25 211.61 377.55 60.37 122.86	13.46	
A RIPORTARE mq			5563.55		

		CALCOLO DELLE AREE	Foglio n. 25		
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			5563.55		
168 3196.14	AN1	(24.66-22.30) x (215.20+215.50) / 2	508.23	14.40	
		(25.52-24.66) x (215.06+215.20) / 2	185.01		
		(24.66-25.52) x (214.70+214.56) / 2	-184.58		
		(22.30-24.66) x (215.00+214.70) / 2	-507.05		
		(21.73-22.30) x (215.09+215.00) / 2	-122.58		
		(21.45-21.73) x (215.12+215.09) / 2	-60.23		
		(19.70-21.45) x (215.37+215.12) / 2	-376.68		
		(18.72-19.70) x (215.48+215.37) / 2	-211.12		
		(16.78-18.72) x (215.74+215.48) / 2	-418.28		
		(16.09-16.78) x (215.84+215.74) / 2	-148.90		
		(14.89-16.09) x (216.00+215.84) / 2	-259.10		
		(13.93-14.89) x (216.14+216.00) / 2	-207.43		
		(13.60-13.93) x (216.18+216.14) / 2	-71.33		
		(12.96-13.60) x (216.26+216.18) / 2	-138.38		
		(11.11-12.96) x (216.52+216.26) / 2	-400.32		
		(9.38-11.11) x (216.74+216.52) / 2	-374.77		
		(8.75-9.38) x (216.82+216.74) / 2	-136.57		
		(7.35-8.75) x (217.00+216.82) / 2	-303.67		
		(6.40-7.35) x (217.18+217.00) / 2	-206.24		
		(5.96-6.40) x (217.26+217.18) / 2	-95.58		
		(4.91-5.96) x (217.43+217.26) / 2	-228.21		
		(3.56-4.91) x (217.68+217.43) / 2	-293.70		
		(1.60-3.56) x (218.00+217.68) / 2	-426.97		
		(1.26-1.60) x (218.07+218.00) / 2	-74.13		
		(0.99-1.26) x (218.13+218.07) / 2	-58.89		
		(-0.81-0.99) x (218.51+218.13) / 2	-392.98		
		(-2.64--0.81) x (218.87+218.51) / 2	-400.20		
		(-2.91--2.64) x (218.93+218.87) / 2	-59.10		
		(-3.27--2.91) x (219.00+218.93) / 2	-78.83		
		(-3.30--3.27) x (219.00+219.00) / 2	-6.57		
		(-1.43--3.30) x (217.85+218.04) / 2	407.56		
		(-0.33--1.43) x (217.72+217.85) / 2	239.56		
		(1.41--0.33) x (217.50+217.72) / 2	378.64		
		(1.42-1.41) x (217.50+217.50) / 2	2.18		
		(1.43-1.42) x (217.50+217.50) / 2	2.18		
		(3.43-1.43) x (217.23+217.50) / 2	434.73		
(4.04-3.43) x (217.16+217.23) / 2	132.49				
(5.06-4.04) x (217.03+217.16) / 2	221.44				
(6.22-5.06) x (216.87+217.03) / 2	251.66				
(8.04-6.22) x (216.64+216.87) / 2	394.49				
(8.38-8.04) x (216.60+216.64) / 2	73.65				
(9.15-8.38) x (216.50+216.60) / 2	166.74				
(10.45-9.15) x (216.33+216.50) / 2	281.34				
(11.09-10.45) x (216.25+216.33) / 2	138.43				
(11.94-11.09) x (216.13+216.25) / 2	183.76				
(11.09-11.94) x (215.75+215.63) / 2	-183.34				
(10.45-11.09) x (215.83+215.75) / 2	-138.11				
(9.15-10.45) x (216.00+215.83) / 2	-280.69				
(8.38-9.15) x (216.10+216.00) / 2	-166.36				
(8.04-8.38) x (216.14+216.10) / 2	-73.48				
(6.22-8.04) x (216.37+216.14) / 2	-393.58				
(5.06-6.22) x (216.53+216.37) / 2	-251.08				
(4.04-5.06) x (216.66+216.53) / 2	-220.93				
(3.43-4.04) x (216.73+216.66) / 2	-132.18				
(1.43-3.43) x (217.00+216.73) / 2	-433.73				
(1.42-1.43) x (217.00+217.00) / 2	-2.17				
(1.41-1.42) x (217.00+217.00) / 2	-2.17				
(-0.33-1.41) x (217.22+217.00) / 2	-377.77				
(-1.43--0.33) x (217.35+217.22) / 2	-239.01				
(-3.30--1.43) x (217.54+217.35) / 2	-406.62				
(-2.82--3.30) x (217.28+217.33) / 2	104.31				
(-2.30--2.82) x (217.21+217.28) / 2	112.97				
(-1.10--2.30) x (217.06+217.21) / 2	260.56				
(-0.06--1.10) x (216.93+217.06) / 2	225.67				
(0.68--0.06) x (216.84+216.93) / 2	160.49				
(2.31-0.68) x (216.62+216.84) / 2	353.27				
(2.54-2.31) x (216.59+216.62) / 2	49.82				
(3.23-2.54) x (216.50+216.59) / 2	149.42				
(4.88-3.23) x (216.34+216.50) / 2	357.09				
(5.49-4.88) x (216.26+216.34) / 2	131.94				
(7.35-5.49) x (216.06+216.26) / 2	402.06				
(8.57-7.35) x (215.89+216.06) / 2	263.49				
(9.48-8.57) x (215.79+215.89) / 2	196.41				
(10.50-9.48) x (215.63+215.79) / 2	220.02				
(9.48-10.50) x (215.29+215.13) / 2	-219.51				
(8.57-9.48) x (215.39+215.29) / 2	-195.96				
(7.35-8.57) x (215.56+215.39) / 2	-262.88				
(5.49-7.35) x (215.76+215.56) / 2	-401.13				
(4.88-5.49) x (215.84+215.76) / 2	-131.64				
(3.23-4.88) x (216.00+215.84) / 2	-356.27				
(2.54-3.23) x (216.09+216.00) / 2	-149.07				
(2.31-2.54) x (216.12+216.09) / 2	-49.70				
(0.68-2.31) x (216.34+216.12) / 2	-352.45				
(-0.06-0.68) x (216.43+216.34) / 2	-160.12				
(-1.10--0.06) x (216.56+216.43) / 2	-225.15				
(-2.30--1.10) x (216.71+216.56) / 2	-259.96				
(-2.82--2.30) x (216.78+216.71) / 2	-112.71				
(-3.30--2.82) x (216.83+216.78) / 2	-104.07				
(-3.05--3.30) x (216.63+216.65) / 2	54.16				
(-2.02--3.05) x (216.54+216.63) / 2	223.08				
(-1.53--2.02) x (216.50+216.54) / 2	106.09				
(-1.18--1.53) x (216.47+216.50) / 2	75.77				
(-0.40--1.18) x (216.40+216.47) / 2	168.82				
(0.31--0.40) x (216.33+216.40) / 2	153.62				
(1.63-0.31) x (216.21+216.33) / 2	285.48				
(2.09-1.63) x (216.17+216.21) / 2	99.45				
(2.33-2.09) x (216.15+216.17) / 2	51.88				
(3.91-2.33) x (216.01+216.15) / 2	341.41				
(4.11-3.91) x (216.00+216.01) / 2	43.20				
(5.75-4.11) x (215.85+216.00) / 2	354.12				
(7.21-5.75) x (215.69+215.85) / 2	315.02				
(8.03-7.21) x (215.62+215.69) / 2	176.84				
A RIPORTARE mq			2448.94		



		CALCOLO DELLE AREE		Foglio n. 26	
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2448.94		
171 3217.94	AN1	(8.86-8.03) x (215.55+215.62) / 2	178.94	6.91	
		(9.39-8.86) x (215.50+215.55) / 2	114.23		
		(9.71-9.39) x (215.47+215.50) / 2	68.96		
		(10.50-9.71) x (215.40+215.47) / 2	170.19		
		(9.71-10.50) x (214.97+214.90) / 2	-169.80		
		(9.39-9.71) x (215.00+214.97) / 2	-68.80		
		(8.86-9.39) x (215.05+215.00) / 2	-113.96		
		(8.03-8.86) x (215.12+215.05) / 2	-178.52		
		(7.21-8.03) x (215.19+215.12) / 2	-176.43		
		(5.75-7.21) x (215.35+215.19) / 2	-314.29		
		(4.11-5.75) x (215.50+215.35) / 2	-353.30		
		(3.91-4.11) x (215.51+215.50) / 2	-43.10		
		(2.33-3.91) x (215.65+215.51) / 2	-340.62		
		(2.09-2.33) x (215.67+215.65) / 2	-51.76		
		(1.63-2.09) x (215.71+215.67) / 2	-99.22		
		(0.31-1.63) x (215.83+215.71) / 2	-284.82		
		(-0.40-0.31) x (215.90+215.83) / 2	-153.26		
		(-1.18--0.40) x (215.97+215.90) / 2	-168.43		
		(-1.53--1.18) x (216.00+215.97) / 2	-75.59		
		(-2.02--1.53) x (216.04+216.00) / 2	-105.85		
		(-3.05--2.02) x (216.13+216.04) / 2	-222.57		
		(-3.30--3.05) x (216.15+216.13) / 2	-54.03		
		(-3.00--3.30) x (217.00+217.02) / 2	65.10		
		(-1.82--3.00) x (216.90+217.00) / 2	256.00		
		(-0.78--1.82) x (216.81+216.90) / 2	225.53		
		(-0.22--0.78) x (216.77+216.81) / 2	121.40		
		(1.30--0.22) x (216.64+216.77) / 2	329.39		
		(1.55-1.30) x (216.62+216.64) / 2	54.16		
		(2.98-1.55) x (216.50+216.62) / 2	309.68		
		(3.03-2.98) x (216.50+216.50) / 2	10.82		
		(4.10-3.03) x (216.41+216.50) / 2	231.61		
		(4.40-4.10) x (216.38+216.41) / 2	64.92		
		(5.57-4.40) x (216.28+216.38) / 2	253.11		
		(6.83-5.57) x (216.16+216.28) / 2	272.44		
		(7.61-6.83) x (216.08+216.16) / 2	168.57		
		(8.63-7.61) x (215.99+216.08) / 2	220.36		
		(9.37-8.63) x (215.92+215.99) / 2	159.81		
		(10.48-9.37) x (215.83+215.92) / 2	239.62		
		(11.07-10.48) x (215.78+215.83) / 2	127.32		
		(12.42-11.07) x (215.67+215.78) / 2	291.23		
		(12.65-12.42) x (215.65+215.67) / 2	49.60		
		(14.30-12.65) x (215.52+215.65) / 2	355.72		
		(14.32-14.30) x (215.52+215.52) / 2	4.31		
		(14.53-14.32) x (215.50+215.52) / 2	45.26		
		(15.60-14.53) x (215.42+215.50) / 2	230.54		
		(15.86-15.60) x (215.40+215.42) / 2	56.01		
		(16.90-15.86) x (215.30+215.40) / 2	223.96		
		(17.40-16.90) x (215.26+215.30) / 2	107.64		
		(18.06-17.40) x (215.20+215.26) / 2	142.05		
		(19.17-18.06) x (215.10+215.20) / 2	238.82		
(19.85-19.17) x (215.04+215.10) / 2	146.25				
(20.82-19.85) x (214.96+215.04) / 2	208.55				
(22.16-20.82) x (214.84+214.96) / 2	287.97				
(22.71-22.16) x (214.79+214.84) / 2	118.15				
(24.56-22.71) x (214.63+214.79) / 2	397.21				
(24.77-24.56) x (214.61+214.63) / 2	45.07				
(26.02-24.77) x (214.50+214.61) / 2	268.19				
(26.70-26.02) x (214.44+214.50) / 2	145.84				
(26.92-26.70) x (214.42+214.44) / 2	47.17				
(27.07-26.92) x (214.40+214.42) / 2	32.16				
(26.92-27.07) x (213.92+213.90) / 2	-32.09				
(26.70-26.92) x (213.94+213.92) / 2	-47.06				
(26.02-26.70) x (214.00+213.94) / 2	-145.50				
(24.77-26.02) x (214.11+214.00) / 2	-267.57				
(24.56-24.77) x (214.13+214.11) / 2	-44.97				
(22.71-24.56) x (214.29+214.13) / 2	-396.29				
(22.16-22.71) x (214.34+214.29) / 2	-117.87				
(20.82-22.16) x (214.46+214.34) / 2	-287.30				
(19.85-20.82) x (214.54+214.46) / 2	-208.06				
(19.17-19.85) x (214.60+214.54) / 2	-145.91				
(18.06-19.17) x (214.70+214.60) / 2	-238.26				
(17.40-18.06) x (214.76+214.70) / 2	-141.72				
(16.90-17.40) x (214.80+214.76) / 2	-107.39				
(15.86-16.90) x (214.90+214.80) / 2	-223.44				
(15.60-15.86) x (214.92+214.90) / 2	-55.88				
(14.53-15.60) x (215.00+214.92) / 2	-230.01				
(14.32-14.53) x (215.02+215.00) / 2	-45.15				
(14.30-14.32) x (215.02+215.02) / 2	-4.30				
(12.65-14.30) x (215.15+215.02) / 2	-354.89				
(12.42-12.65) x (215.17+215.15) / 2	-49.49				
(11.07-12.42) x (215.28+215.17) / 2	-290.55				
(10.48-11.07) x (215.33+215.28) / 2	-127.03				
(9.37-10.48) x (215.42+215.33) / 2	-239.07				
(8.63-9.37) x (215.49+215.42) / 2	-159.44				
(7.61-8.63) x (215.58+215.49) / 2	-219.85				
(6.83-7.61) x (215.66+215.58) / 2	-168.18				
(5.57-6.83) x (215.78+215.66) / 2	-271.81				
(4.40-5.57) x (215.88+215.78) / 2	-252.52				
(4.10-4.40) x (215.91+215.88) / 2	-64.77				
(3.03-4.10) x (216.00+215.91) / 2	-231.07				
(2.98-3.03) x (216.00+216.00) / 2	-10.80				
(1.55-2.98) x (216.12+216.00) / 2	-308.97				
(1.30-1.55) x (216.14+216.12) / 2	-54.03				
(-0.22-1.30) x (216.27+216.14) / 2	-328.63				
(-0.78--0.22) x (216.31+216.27) / 2	-121.12				
(-1.82--0.78) x (216.40+216.31) / 2	-225.01				
(-3.00--1.82) x (216.50+216.40) / 2	-255.41				
(-3.30--3.00) x (216.52+216.50) / 2	-64.95				
172 3225.50	AN1	(-1.73--3.30) x (217.62+217.78) / 2	341.79	15.18	
		(-1.14--1.73) x (217.57+217.62) / 2	128.38		
		(-0.34--1.14) x (217.50+217.57) / 2	174.03		
		(-0.18--0.34) x (217.49+217.50) / 2	34.80		
		(1.19--0.18) x (217.37+217.49) / 2	297.88		
A RIPORTARE mq			976.88		

		CALCOLO DELLE AREE	Foglio n. 27		
ANTICIPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	976.88		
		(1.42-1.19) x (217.35+217.37) / 2	49.99		
		(2.76-1.42) x (217.23+217.35) / 2	291.17		
		(3.22-2.76) x (217.19+217.23) / 2	99.92		
		(4.42-3.22) x (217.10+217.19) / 2	260.57		
		(5.24-4.42) x (217.03+217.10) / 2	177.99		
		(6.16-5.24) x (216.96+217.03) / 2	199.64		
		(6.97-6.16) x (216.88+216.96) / 2	175.71		
		(8.05-6.97) x (216.78+216.88) / 2	234.18		
		(8.58-8.05) x (216.74+216.78) / 2	114.88		
		(9.85-8.58) x (216.61+216.74) / 2	275.18		
		(10.05-9.85) x (216.59+216.61) / 2	43.32		
		(10.94-10.05) x (216.50+216.59) / 2	192.73		
		(11.44-10.94) x (216.45+216.50) / 2	108.24		
		(11.53-11.44) x (216.45+216.45) / 2	19.48		
		(12.95-11.53) x (216.33+216.45) / 2	307.27		
		(13.37-12.95) x (216.29+216.33) / 2	90.85		
		(14.61-13.37) x (216.18+216.29) / 2	268.13		
		(15.72-14.61) x (216.10+216.18) / 2	239.92		
		(16.43-15.72) x (216.03+216.10) / 2	153.41		
		(17.28-16.43) x (215.97+216.03) / 2	183.60		
		(18.23-17.28) x (215.87+215.97) / 2	205.12		
		(18.89-18.23) x (215.82+215.87) / 2	142.46		
		(20.29-18.89) x (215.68+215.82) / 2	302.05		
		(20.57-20.29) x (215.66+215.68) / 2	60.39		
		(22.08-20.57) x (215.51+215.66) / 2	325.53		
		(22.09-22.08) x (215.51+215.51) / 2	2.16		
		(22.14-22.09) x (215.50+215.51) / 2	10.78		
		(24.02-22.14) x (215.33+215.50) / 2	404.98		
		(26.08-24.02) x (215.14+215.33) / 2	443.38		
		(24.02-26.08) x (214.83+214.64) / 2	-442.35		
		(22.14-24.02) x (215.00+214.83) / 2	-404.04		
		(22.09-22.14) x (215.01+215.00) / 2	-10.75		
		(22.08-22.09) x (215.01+215.01) / 2	-2.15		
		(20.57-22.08) x (215.16+215.01) / 2	-324.78		
		(20.29-20.57) x (215.18+215.16) / 2	-60.25		
		(18.89-20.29) x (215.32+215.18) / 2	-301.35		
		(18.23-18.89) x (215.37+215.32) / 2	-142.13		
		(17.28-18.23) x (215.47+215.37) / 2	-204.65		
		(16.43-17.28) x (215.53+215.47) / 2	-183.18		
		(15.72-16.43) x (215.60+215.53) / 2	-153.05		
		(14.61-15.72) x (215.68+215.60) / 2	-239.36		
		(13.37-14.61) x (215.79+215.68) / 2	-267.51		
		(12.95-13.37) x (215.83+215.79) / 2	-90.64		
		(11.53-12.95) x (215.95+215.83) / 2	-306.56		
		(11.44-11.53) x (215.95+215.95) / 2	-19.44		
		(10.94-11.44) x (216.00+215.95) / 2	-107.99		
		(10.05-10.94) x (216.09+216.00) / 2	-192.28		
		(9.85-10.05) x (216.11+216.09) / 2	-43.22		
		(8.58-9.85) x (216.24+216.11) / 2	-274.54		
		(8.05-8.58) x (216.28+216.24) / 2	-114.62		
		(6.97-8.05) x (216.38+216.28) / 2	-233.64		
		(6.16-6.97) x (216.46+216.38) / 2	-175.30		
		(5.24-6.16) x (216.53+216.46) / 2	-199.18		
		(4.42-5.24) x (216.60+216.53) / 2	-177.58		
		(3.22-4.42) x (216.69+216.60) / 2	-259.97		
		(2.76-3.22) x (216.73+216.69) / 2	-99.69		
		(1.42-2.76) x (216.85+216.73) / 2	-290.50		
		(1.19-1.42) x (216.87+216.85) / 2	-49.88		
		(-0.18-1.19) x (216.99+216.87) / 2	-297.19		
		(-0.34--0.18) x (217.00+216.99) / 2	-34.72		
		(-1.14--0.34) x (217.07+217.00) / 2	-173.63		
		(-1.73--1.14) x (217.12+217.07) / 2	-128.09		
		(-3.30--1.73) x (217.28+217.12) / 2	-341.00		
173 3242.50	AN1	(-1.24--3.30) x (219.84+219.97) / 2	453.00	14.70	
		(-0.79--1.24) x (219.80+219.84) / 2	98.92		
		(-0.29--0.79) x (219.76+219.80) / 2	109.89		
		(0.46--0.29) x (219.69+219.76) / 2	164.79		
		(2.12--0.46) x (219.54+219.69) / 2	364.56		
		(2.62--2.12) x (219.50+219.54) / 2	109.76		
		(3.86--2.62) x (219.40+219.50) / 2	272.12		
		(4.04--3.86) x (219.38+219.40) / 2	39.49		
		(5.39--4.04) x (219.28+219.38) / 2	296.10		
		(5.79--5.39) x (219.24+219.28) / 2	87.70		
		(6.91--5.79) x (219.13+219.24) / 2	245.49		
		(7.50--6.91) x (219.09+219.13) / 2	129.27		
		(8.27--7.50) x (219.02+219.09) / 2	168.67		
		(9.03--8.27) x (218.94+219.02) / 2	166.42		
		(10.20--9.03) x (218.85+218.94) / 2	256.11		
		(10.72--10.20) x (218.79+218.85) / 2	113.79		
		(12.05--10.72) x (218.70+218.79) / 2	290.93		
		(12.42--12.05) x (218.66+218.70) / 2	80.91		
		(13.96--12.42) x (218.56+218.66) / 2	336.66		
		(14.07--13.96) x (218.55+218.56) / 2	24.04		
		(14.85--14.07) x (218.50+218.55) / 2	170.45		
		(15.74--14.85) x (218.42+218.50) / 2	194.43		
		(15.88--15.74) x (218.41+218.42) / 2	30.58		
		(17.18--15.88) x (218.29+218.41) / 2	283.85		
		(17.52--17.18) x (218.26+218.29) / 2	74.21		
		(18.60--17.52) x (218.15+218.26) / 2	235.66		
		(19.13--18.60) x (218.11+218.15) / 2	115.61		
		(20.05--19.13) x (218.01+218.11) / 2	200.62		
		(20.93--20.05) x (217.94+218.01) / 2	191.82		
		(22.13--20.93) x (217.84+217.94) / 2	261.47		
		(22.31--22.13) x (217.81+217.84) / 2	39.21		
		(22.13--22.31) x (217.34+217.31) / 2	-39.12		
		(20.93--22.13) x (217.44+217.34) / 2	-260.87		
		(20.05--20.93) x (217.51+217.44) / 2	-191.38		
		(19.13--20.05) x (217.61+217.51) / 2	-200.16		
		(18.60--19.13) x (217.65+217.61) / 2	-115.34		
		(17.52--18.60) x (217.76+217.65) / 2	-235.12		
		(17.18--17.52) x (217.79+217.76) / 2	-74.04		
		(15.88--17.18) x (217.91+217.79) / 2	-283.20		
		(15.74--15.88) x (217.92+217.91) / 2	-30.51		
		(14.85--15.74) x (218.00+217.92) / 2	-193.98		
		A RIPORTARE mq	3982.81		

		CALCOLO DELLE AREE		Foglio n. 28	
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3982.81		
174 3257.50	AN1	(14.07-14.85) x (218.05+218.00) / 2	-170.06	12.80	
		(13.96-14.07) x (218.06+218.05) / 2	-23.99		
		(12.42-13.96) x (218.16+218.06) / 2	-335.89		
		(12.05-12.42) x (218.20+218.16) / 2	-80.73		
		(10.72-12.05) x (218.29+218.20) / 2	-290.27		
		(10.20-10.72) x (218.35+218.29) / 2	-113.53		
		(9.03-10.20) x (218.44+218.35) / 2	-255.52		
		(8.27-9.03) x (218.52+218.44) / 2	-166.04		
		(7.50-8.27) x (218.59+218.52) / 2	-168.29		
		(6.91-7.50) x (218.63+218.59) / 2	-128.98		
		(5.79-6.91) x (218.74+218.63) / 2	-244.93		
		(5.39-5.79) x (218.78+218.74) / 2	-87.50		
		(4.04-5.39) x (218.88+218.78) / 2	-295.42		
		(3.86-4.04) x (218.90+218.88) / 2	-39.40		
		(2.62-3.86) x (219.00+218.90) / 2	-271.50		
		(2.12-2.62) x (219.04+219.00) / 2	-109.51		
		(0.46-2.12) x (219.19+219.04) / 2	-363.73		
		(-0.29-0.46) x (219.26+219.19) / 2	-164.42		
		(-0.79--0.29) x (219.30+219.26) / 2	-109.64		
		(-1.24--0.79) x (219.34+219.30) / 2	-98.69		
		(-3.30--1.24) x (219.47+219.34) / 2	-451.97		
		(-2.80--3.30) x (221.18+221.22) / 2	110.60		
		(-1.19--2.80) x (221.04+221.18) / 2	355.99		
		(-0.04--1.19) x (220.94+221.04) / 2	254.14		
		(0.99--0.04) x (220.86+220.94) / 2	227.53		
		(2.19-0.99) x (220.75+220.86) / 2	264.97		
		(3.86-2.19) x (220.61+220.75) / 2	368.54		
		(4.13-3.86) x (220.58+220.61) / 2	59.56		
		(5.07-4.13) x (220.50+220.58) / 2	207.31		
		(6.30-5.07) x (220.40+220.50) / 2	271.15		
		(6.56-6.30) x (220.38+220.40) / 2	57.30		
		(8.46-6.56) x (220.22+220.38) / 2	418.57		
		(9.03-8.46) x (220.18+220.22) / 2	125.51		
(10.21-9.03) x (220.09+220.18) / 2	259.76				
(11.07-10.21) x (220.02+220.09) / 2	189.25				
(11.97-11.07) x (219.94+220.02) / 2	197.98				
(12.80-11.97) x (219.88+219.94) / 2	182.53				
(14.15-12.80) x (219.78+219.88) / 2	296.77				
(14.66-14.15) x (219.74+219.78) / 2	112.08				
(16.31-14.66) x (219.62+219.74) / 2	362.47				
(16.59-16.31) x (219.60+219.62) / 2	61.49				
(16.75-16.59) x (219.59+219.60) / 2	35.14				
(17.81-16.75) x (219.52+219.59) / 2	232.73				
(18.01-17.81) x (219.50+219.52) / 2	43.90				
(18.14-18.01) x (219.49+219.50) / 2	28.53				
(18.01-18.14) x (219.00+218.99) / 2	-28.47				
(17.81-18.01) x (219.02+218.00) / 2	-43.80				
(16.75-17.81) x (219.09+218.02) / 2	-232.20				
(16.59-16.75) x (219.10+218.09) / 2	-35.06				
(16.31-16.59) x (219.12+218.10) / 2	-61.35				
(14.66-16.31) x (219.24+218.12) / 2	-361.65				
(14.15-14.66) x (219.28+218.24) / 2	-111.82				
(12.80-14.15) x (219.38+218.28) / 2	-296.10				
(11.97-12.80) x (219.44+218.38) / 2	-182.11				
(11.07-11.97) x (219.52+218.44) / 2	-197.53				
(10.21-11.07) x (219.59+218.52) / 2	-188.82				
(9.03-10.21) x (219.68+218.59) / 2	-259.17				
(8.46-9.03) x (219.72+218.68) / 2	-125.23				
(6.56-8.46) x (219.88+218.72) / 2	-417.62				
(6.30-6.56) x (219.90+218.88) / 2	-57.17				
(5.07-6.30) x (220.00+218.90) / 2	-270.54				
(4.13-5.07) x (220.08+220.00) / 2	-206.84				
(3.86-4.13) x (220.11+220.08) / 2	-59.43				
(2.19-3.86) x (220.25+220.11) / 2	-367.70				
(0.99-2.19) x (220.36+220.25) / 2	-264.37				
(-0.04-0.99) x (220.44+220.36) / 2	-227.01				
(-1.19--0.04) x (220.54+220.44) / 2	-253.56				
(-2.80--1.19) x (220.68+220.54) / 2	-355.18				
(-3.30--2.80) x (220.72+220.68) / 2	-110.35				
(4.24--3.30) x (221.80+222.28) / 2	1674.18	10.72			
(5.11-4.24) x (221.75+221.80) / 2	192.94				
(6.29-5.11) x (221.68+221.75) / 2	261.62				
(7.43-6.29) x (221.61+221.68) / 2	252.68				
(9.15-7.43) x (221.50+221.61) / 2	381.07				
(9.35-9.15) x (221.50+221.50) / 2	44.30				
(9.58-9.35) x (221.48+221.50) / 2	50.94				
(12.78-9.58) x (221.30+221.48) / 2	708.45				
(14.84-12.78) x (221.19+221.30) / 2	455.76				
(15.88-14.84) x (221.13+221.19) / 2	230.01				
(14.84-15.88) x (220.69+220.63) / 2	-229.49				
(12.78-14.84) x (220.80+220.69) / 2	-454.73				
(9.58-12.78) x (220.98+220.80) / 2	-706.85				
(9.35-9.58) x (221.00+220.98) / 2	-50.83				
(9.15-9.35) x (221.00+221.00) / 2	-44.20				
(7.43-9.15) x (221.11+221.00) / 2	-380.21				
(6.29-7.43) x (221.18+221.11) / 2	-252.11				
(5.11-6.29) x (221.25+221.18) / 2	-261.03				
(4.24-5.11) x (221.30+221.25) / 2	-192.51				
(-3.30-4.24) x (221.78+221.30) / 2	-1670.41				
(-2.44--3.30) x (220.88+220.90) / 2	189.97			9.58	
(-1.84--2.44) x (220.86+220.88) / 2	132.52				
(-1.06--1.84) x (220.84+220.86) / 2	172.26				
(-0.42--1.06) x (220.83+220.84) / 2	141.33				
(0.39--0.42) x (220.80+220.83) / 2	178.86				
(0.86-0.39) x (220.79+220.80) / 2	103.77				
(1.96-0.86) x (220.77+220.79) / 2	242.86				
(2.32-1.96) x (220.76+220.77) / 2	79.48				
(3.47-2.32) x (220.74+220.76) / 2	253.86				
(3.79-3.47) x (220.73+220.74) / 2	70.64				
(4.99-3.79) x (220.71+220.73) / 2	264.86				
(5.31-4.99) x (220.70+220.71) / 2	70.63				
(6.55-5.31) x (220.68+220.70) / 2	273.66				
A RIPORTARE mq			2174.70		

		CALCOLO DELLE AREE			Foglio n. 29
ANTICIPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2174.70		
		(6.79-6.55) x (220.67+220.68) / 2	52.96		
		(8.15-6.79) x (220.64+220.67) / 2	300.09		
		(8.34-8.15) x (220.63+220.64) / 2	41.92		
		(9.91-8.34) x (220.59+220.63) / 2	346.36		
		(11.49-9.91) x (220.52+220.59) / 2	348.48		
		(11.53-11.49) x (220.52+220.52) / 2	8.82		
		(12.02-11.53) x (220.50+220.52) / 2	108.05		
		(13.15-12.02) x (220.46+220.50) / 2	249.14		
		(13.22-13.15) x (220.46+220.46) / 2	15.43		
		(14.77-13.22) x (220.40+220.46) / 2	341.67		
		(14.95-14.77) x (220.39+220.40) / 2	39.67		
		(16.28-14.95) x (220.34+220.39) / 2	293.09		
		(16.56-16.28) x (220.34+220.34) / 2	61.70		
		(17.22-16.56) x (220.31+220.34) / 2	145.41		
		(16.56-17.22) x (219.84+219.81) / 2	-145.08		
		(16.28-16.56) x (219.84+219.84) / 2	-61.56		
		(14.95-16.28) x (219.89+219.84) / 2	-292.42		
		(14.77-14.95) x (219.90+219.89) / 2	-39.58		
		(13.22-14.77) x (219.96+219.90) / 2	-340.89		
		(13.15-13.22) x (219.96+219.96) / 2	-15.40		
		(12.02-13.15) x (220.00+219.96) / 2	-248.58		
		(11.53-12.02) x (220.02+220.00) / 2	-107.80		
		(11.49-11.53) x (220.02+220.02) / 2	-8.80		
		(9.91-11.49) x (220.09+220.02) / 2	-347.69		
		(8.34-9.91) x (220.13+220.09) / 2	-345.57		
		(8.15-8.34) x (220.14+220.13) / 2	-41.83		
		(6.79-8.15) x (220.17+220.14) / 2	-299.41		
		(6.55-6.79) x (220.18+220.17) / 2	-52.84		
		(5.31-6.55) x (220.20+220.18) / 2	-273.04		
		(4.99-5.31) x (220.21+220.20) / 2	-70.47		
		(3.79-4.99) x (220.23+220.21) / 2	-264.26		
		(3.47-3.79) x (220.24+220.23) / 2	-70.48		
		(2.32-3.47) x (220.26+220.24) / 2	-253.29		
		(1.96-2.32) x (220.27+220.26) / 2	-79.30		
		(0.86-1.96) x (220.29+220.27) / 2	-242.31		
		(0.39-0.86) x (220.30+220.29) / 2	-103.54		
		(-0.42-0.39) x (220.33+220.30) / 2	-178.46		
		(-1.06--0.42) x (220.34+220.33) / 2	-141.01		
		(-1.84--1.06) x (220.36+220.34) / 2	-171.87		
		(-2.44--1.84) x (220.38+220.36) / 2	-132.22		
		(-3.30--2.44) x (220.40+220.38) / 2	-189.54		
				10.25	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 30		
SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
132 2607.11	B1	(-2.39--3.85)x(202.16+202.28)/2 (-2.11--2.39)x(202.14+202.16)/2 (-0.27--2.11)x(202.00+202.14)/2 (-0.06--0.27)x(201.99+202.00)/2 (-0.03--0.06)x(201.98+201.99)/2 (0.06--0.03)x(201.98+201.98)/2 (-1.25-0.06)x(201.91+201.98)/2 (-3.85--1.25)x(202.01+201.91)/2	295.24 56.60 371.81 42.42 6.06 18.18 -264.55 -525.10		
133 2632.20	B1	(-3.81--3.84)x(204.00+204.00)/2 (-3.67--3.81)x(204.00+204.00)/2 (-3.45--3.67)x(203.98+204.00)/2 (-3.40--3.45)x(203.97+203.98)/2 (-0.66--3.40)x(203.70+203.97)/2 (-0.03--0.66)x(203.63+203.70)/2 (1.48--0.03)x(203.47+203.63)/2 (2.98-1.48)x(203.31+203.47)/2 (5.58-2.98)x(203.02+203.31)/2 (-1.24-5.58)x(202.72+203.02)/2 (-3.84--1.24)x(202.81+202.72)/2	6.12 28.56 44.88 10.20 558.51 128.31 307.36 305.08 528.23 -1383.57 -527.19	0.66	
134 2657.27	B1	(-0.91--3.79)x(204.66+204.89)/2 (1.39--0.91)x(204.48+204.66)/2 (3.53-1.39)x(204.32+204.48)/2 (7.66-3.53)x(204.00+204.32)/2 (7.88-7.66)x(203.97+204.00)/2 (7.94-7.88)x(203.97+203.97)/2 (-1.19-7.94)x(203.66+203.97)/2 (-3.79--1.19)x(203.73+203.66)/2	589.75 470.51 437.42 843.18 44.88 12.24 -1860.83 -529.61	6.49	
151 2932.50	B1	(8.64-8.41)x(215.19+215.18)/2 (9.98-8.64)x(215.28+215.19)/2 (10.45-9.98)x(215.31+215.28)/2 (11.47-10.45)x(215.38+215.31)/2 (12.06-11.47)x(215.41+215.38)/2 (12.93-12.06)x(215.47+215.41)/2 (13.67-12.93)x(215.52+215.47)/2 (14.46-13.67)x(215.56+215.52)/2 (15.07-14.46)x(215.60+215.56)/2 (15.98-15.07)x(214.99+215.60)/2 (14.00-15.98)x(215.04+214.99)/2 (8.41-14.00)x(215.18+215.04)/2	49.49 288.41 101.19 219.65 127.08 187.43 159.47 170.28 131.50 195.92 -425.73 -1202.46	7.54	
152 2946.25	B1	(-3.26--3.30)x(217.13+217.13)/2 (-3.04--3.26)x(217.15+217.13)/2 (-2.13--3.04)x(217.24+217.15)/2 (-1.69--2.13)x(217.28+217.24)/2 (-0.88--1.69)x(217.36+217.28)/2 (-0.40--0.88)x(217.41+217.36)/2 (0.52--0.40)x(217.50+217.41)/2 (1.16-0.52)x(217.56+217.50)/2 (1.82-1.16)x(217.62+217.56)/2 (2.91-1.82)x(217.73+217.62)/2 (3.21-2.91)x(217.76+217.73)/2 (4.17-3.21)x(217.86+217.76)/2 (4.32-4.17)x(217.88+217.86)/2 (5.44-4.32)x(217.99+217.88)/2 (5.45-5.44)x(217.99+217.99)/2 (5.52-5.45)x(218.00+217.99)/2 (6.93-5.52)x(218.14+218.00)/2 (7.10-6.93)x(218.16+218.14)/2 (8.00-7.10)x(218.24+218.16)/2 (8.29-8.00)x(218.27+218.24)/2 (9.08-8.29)x(218.34+218.27)/2 (9.68-9.08)x(218.39+218.34)/2 (10.60-9.68)x(218.47+218.39)/2 (11.45-10.60)x(218.55+218.47)/2 (12.03-11.45)x(218.59+218.55)/2 (12.50-12.03)x(218.63+218.59)/2 (13.54-12.50)x(218.64+218.63)/2 (14.06-13.54)x(218.67+218.64)/2 (14.98-14.06)x(218.69+218.67)/2 (15.37-14.98)x(218.71+218.69)/2 (16.50-15.37)x(218.73+218.71)/2 (16.85-16.50)x(218.74+218.73)/2 (17.87-16.85)x(218.74+218.74)/2 (18.20-17.87)x(218.75+218.74)/2 (18.50-18.20)x(218.75+218.75)/2 (18.75-18.50)x(218.75+218.75)/2 (16.10-18.75)x(216.98+218.75)/2 (15.75-16.10)x(215.79+216.98)/2 (15.00-15.75)x(215.79+215.79)/2 (14.75-15.00)x(214.29+215.79)/2 (14.25-14.75)x(214.29+214.29)/2 (14.03-14.25)x(215.59+214.29)/2 (14.00-14.03)x(215.59+215.59)/2 (-0.70-14.00)x(215.96+215.59)/2 (-3.30--0.70)x(215.96+215.96)/2	8.69 47.77 197.65 95.59 176.03 104.34 200.06 139.22 143.61 237.27 65.32 209.10 32.68 244.09 2.18 15.26 307.48 37.09 196.38 63.29 172.46 131.02 200.96 185.73 126.77 102.75 227.38 113.70 201.19 85.29 247.15 76.56 223.11 72.19 65.63 54.69 -577.34 -75.73 -161.84 -53.76 -107.14 -47.29 -6.47 -3171.89 -561.50	2.23	
153 2958.26	B1	(-2.66--3.30)x(219.78+219.71)/2 (-2.31--2.66)x(219.82+219.78)/2 (-0.54--2.31)x(220.00+219.82)/2 (-0.48--0.54)x(220.01+220.00)/2 (-0.46--0.48)x(220.01+220.01)/2 (1.08--0.46)x(220.15+220.01)/2 (1.34-1.08)x(220.18+220.15)/2 (2.75-1.34)x(220.31+220.18)/2 (3.27-2.75)x(220.36+220.31)/2 (4.22-3.27)x(220.45+220.36)/2 (4.87-4.22)x(220.52+220.45)/2 (5.54-4.87)x(220.59+220.52)/2 (6.20-5.54)x(220.60+220.59)/2 (6.74-6.20)x(220.65+220.60)/2 (7.47-6.74)x(220.67+220.65)/2 (7.92-7.47)x(220.70+220.67)/2 (9.20-7.92)x(220.74+220.70)/2 (9.55-9.20)x(220.77+220.74)/2	140.64 76.93 389.24 13.20 4.40 338.92 57.24 310.55 114.57 209.38 143.32 147.77 145.59 119.14 161.08 99.31 282.52 77.26	46.72	
A RIPORTARE mq			2831.06		

		CALCOLO DELLE AREE		Foglio n. 31			
SCAVO							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			2831.06				
154 2967.91	B1	(10.78-9.55) x (220.81+220.77)/2	271.57	85.17			
		(11.11-10.78) x (220.83+220.81)/2	72.87				
		(12.63-11.11) x (220.89+220.83)/2	335.71				
		(12.80-12.63) x (220.89+220.89)/2	37.55				
		(14.21-12.80) x (220.93+220.89)/2	311.48				
		(14.32-14.21) x (220.94+220.93)/2	24.30				
		(14.42-14.32) x (220.94+220.94)/2	22.09				
		(16.09-14.42) x (220.96+220.94)/2	368.99				
		(16.17-16.09) x (220.96+220.96)/2	17.68				
		(17.58-16.17) x (220.93+220.96)/2	311.53				
		(17.68-17.58) x (220.93+220.93)/2	22.09				
		(18.61-17.68) x (220.88+220.93)/2	205.44				
		(18.75-18.61) x (220.87+220.88)/2	30.92				
		(18.91-18.75) x (220.87+220.87)/2	35.34				
		(19.10-18.91) x (220.85+220.87)/2	41.96				
		(19.70-19.10) x (220.82+220.85)/2	132.50				
		(14.70-19.70) x (217.48+220.82)/2	-1095.75				
		(14.35-14.70) x (216.29+217.48)/2	-75.91				
		(13.60-14.35) x (216.29+216.29)/2	-162.22				
		(13.35-13.60) x (214.79+216.29)/2	-53.88				
		(12.85-13.35) x (214.79+214.79)/2	-107.39				
		(12.63-12.85) x (216.09+214.79)/2	-47.40				
		(12.60-12.63) x (216.09+216.09)/2	-6.48				
		(-0.70-12.60) x (216.42+216.09)/2	-2876.19				
		(-3.30--0.70) x (216.42+216.42)/2	-562.69				
		(-3.22--3.30) x (221.55+221.54)/2	17.72			110.42	
		(-2.38--3.22) x (221.65+221.55)/2	186.14				
		(-0.89--2.38) x (221.81+221.65)/2	330.38				
		(-0.55--0.89) x (221.85+221.81)/2	75.42				
		(0.81--0.55) x (222.00+221.85)/2	301.82				
		(1.24-0.81) x (222.04+222.00)/2	95.47				
		(1.30-1.24) x (222.04+222.04)/2	13.32				
		(2.90-1.30) x (222.17+222.04)/2	355.37				
		(3.19-2.90) x (222.19+222.17)/2	64.43				
		(4.52-3.19) x (222.29+222.19)/2	295.58				
		(5.54-4.52) x (222.33+222.29)/2	226.76				
		(6.04-5.54) x (222.35+222.33)/2	111.17				
		(6.98-6.04) x (222.39+222.35)/2	209.03				
		(7.56-6.98) x (222.40+222.39)/2	128.99				
		(8.44-7.56) x (222.42+222.40)/2	195.72				
		(9.07-8.44) x (222.44+222.42)/2	140.13				
		(9.89-9.07) x (222.46+222.44)/2	182.41				
		(10.58-9.89) x (222.49+222.46)/2	153.51				
		(11.23-10.58) x (222.53+222.49)/2	144.63				
		(11.86-11.23) x (222.55+222.53)/2	140.20				
		(12.58-11.86) x (222.59+222.55)/2	160.25				
		(13.12-12.58) x (222.61+222.59)/2	120.20				
(13.63-13.12) x (222.62+222.61)/2	113.53						
(14.13-13.63) x (222.62+222.62)/2	111.31						
(14.58-14.13) x (222.59+222.62)/2	100.17						
(15.38-14.58) x (222.56+222.59)/2	178.06						
(15.90-15.38) x (222.53+222.56)/2	115.72						
(16.60-15.90) x (222.49+222.53)/2	155.76						
(17.44-16.60) x (222.43+222.49)/2	186.87						
(18.53-17.44) x (222.35+222.43)/2	242.41						
(19.12-18.53) x (222.30+222.35)/2	131.17						
(20.09-19.12) x (222.22+222.30)/2	215.59						
(13.57-20.09) x (217.87+222.22)/2	-1434.69						
(13.22-13.57) x (216.68+217.87)/2	-76.05						
(12.47-13.22) x (216.68+216.68)/2	-162.51						
(12.22-12.47) x (215.18+216.68)/2	-53.98						
(11.72-12.22) x (215.18+215.18)/2	-107.59						
(11.51-11.72) x (216.48+215.18)/2	-45.32						
(11.47-11.51) x (216.48+216.48)/2	-8.66						
(-0.70-11.47) x (216.78+216.48)/2	-2636.39						
(-3.30--0.70) x (216.78+216.78)/2	-563.63						
(-3.10--3.30) x (222.59+222.57)/2	44.52						
(-2.22--3.10) x (222.68+222.59)/2	195.92						
(-1.67--2.22) x (222.74+222.68)/2	122.49						
(-0.24--1.67) x (222.88+222.74)/2	318.62						
(-0.03--0.24) x (222.90+222.88)/2	46.81						
(1.08--0.03) x (223.00+222.90)/2	247.47						
(1.56-1.08) x (223.04+223.00)/2	107.05						
(2.90-1.56) x (223.14+223.04)/2	298.94						
(3.15-2.90) x (223.15+223.14)/2	55.79						
(4.36-3.15) x (223.21+223.15)/2	270.05						
(4.71-4.36) x (223.22+223.21)/2	78.13						
(5.84-4.71) x (223.27+223.22)/2	252.27						
(6.20-5.84) x (223.29+223.27)/2	80.38						
(7.23-6.20) x (223.32+223.29)/2	230.00						
(7.65-7.23) x (223.35+223.32)/2	93.80						
(8.16-7.65) x (223.39+223.35)/2	113.92						
(9.07-8.16) x (223.42+223.39)/2	203.30						
(9.68-9.07) x (223.47+223.42)/2	136.30						
(10.47-9.68) x (223.51+223.47)/2	176.56						
(11.16-10.47) x (223.54+223.51)/2	154.23						
(11.86-11.16) x (223.56+223.54)/2	156.48						
(12.65-11.86) x (223.59+223.56)/2	176.62						
(13.14-12.65) x (223.63+223.59)/2	109.57						
(13.58-13.14) x (223.64+223.63)/2	98.40						
(14.02-13.58) x (223.63+223.64)/2	98.40						
(14.56-14.02) x (223.60+223.63)/2	120.75						
(15.48-14.56) x (223.55+223.60)/2	205.69						
(16.28-15.48) x (223.48+223.55)/2	178.81						
(17.01-16.28) x (223.43+223.48)/2	163.12						
(17.86-17.01) x (223.33+223.43)/2	189.87						
(19.10-17.86) x (223.18+223.33)/2	276.84						
(19.39-19.10) x (223.14+223.18)/2	64.72						
(20.32-19.39) x (223.03+223.14)/2	207.47						
(12.92-20.32) x (218.09+223.03)/2	-1632.14						
(12.57-12.92) x (216.90+218.09)/2	-76.12						
(11.82-12.57) x (216.90+216.90)/2	-162.68						
(11.57-11.82) x (215.40+216.90)/2	-54.04						
A RIPORTARE mq				3348.31			

		CALCOLO DELLE AREE	Foglio n. 32		
SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3348.31		
156 2976.25	B1	$(11.07-11.57) \times (215.40+215.40) / 2$ $(10.85-11.07) \times (216.70+215.40) / 2$ $(10.82-10.85) \times (216.70+216.70) / 2$ $(-0.70-10.82) \times (216.98+216.70) / 2$ $(-3.30--0.70) \times (216.99+216.98) / 2$ $(-2.99--3.30) \times (223.08+223.05) / 2$ $(-2.84--2.99) \times (223.10+223.08) / 2$ $(-1.77--2.84) \times (223.21+223.10) / 2$ $(-1.49--1.77) \times (223.23+223.21) / 2$ $(-0.58--1.49) \times (223.33+223.23) / 2$ $(-0.14--0.58) \times (223.36+223.33) / 2$ $(0.84--0.14) \times (223.46+223.36) / 2$ $(1.69-0.84) \times (223.50+223.46) / 2$ $(2.47-1.69) \times (223.57+223.50) / 2$ $(3.07-2.47) \times (223.61+223.57) / 2$ $(4.11-3.07) \times (223.64+223.61) / 2$ $(4.62-4.11) \times (223.66+223.64) / 2$ $(5.75-4.62) \times (223.70+223.66) / 2$ $(6.19-5.75) \times (223.72+223.70) / 2$ $(7.15-6.19) \times (223.79+223.72) / 2$ $(7.46-7.15) \times (223.79+223.79) / 2$ $(8.51-7.46) \times (223.87+223.79) / 2$ $(9.79-8.51) \times (223.98+223.87) / 2$ $(9.83-9.79) \times (223.98+223.98) / 2$ $(10.07-9.83) \times (224.00+223.98) / 2$ $(11.09-10.07) \times (224.09+224.00) / 2$ $(12.24-11.09) \times (224.13+224.09) / 2$ $(12.44-12.24) \times (224.14+224.13) / 2$ $(13.54-12.44) \times (224.17+224.14) / 2$ $(14.82-13.54) \times (224.09+224.17) / 2$ $(16.27-14.82) \times (224.00+224.09) / 2$ $(16.37-16.27) \times (223.99+224.00) / 2$ $(16.39-16.37) \times (223.99+223.99) / 2$ $(18.02-16.39) \times (223.79+223.99) / 2$ $(18.46-18.02) \times (223.74+223.79) / 2$ $(19.68-18.46) \times (223.59+223.74) / 2$ $(20.38-19.68) \times (223.52+223.59) / 2$ $(21.23-20.38) \times (223.44+223.52) / 2$ $(22.17-21.23) \times (223.35+223.44) / 2$ $(22.26-22.17) \times (223.35+223.35) / 2$ $(22.10-22.26) \times (223.24+223.35) / 2$ $(20.10-22.10) \times (223.20+223.24) / 2$ $(12.60-20.10) \times (218.20+223.20) / 2$ $(12.25-12.60) \times (217.00+218.20) / 2$ $(11.50-12.25) \times (217.00+217.00) / 2$ $(11.25-11.50) \times (215.50+217.00) / 2$ $(10.75-11.25) \times (215.50+215.50) / 2$ $(10.53-10.75) \times (216.80+215.50) / 2$ $(10.50-10.53) \times (216.80+216.80) / 2$ $(-0.70-10.50) \times (217.08+216.80) / 2$ $(-3.30--0.70) \times (217.09+217.08) / 2$	-107.70 -47.53 -6.50 -2498.00 -564.16 69.15 33.46 238.78 62.50 203.18 98.27 218.94 189.96 174.36 134.15 232.57 114.06 252.76 98.43 214.80 69.37 235.02 286.62 8.96 53.76 228.53 257.73 44.83 246.57 286.89 324.87 22.40 4.48 364.94 98.46 272.87 156.49 189.96 209.99 20.10 -35.73 -446.44 -1655.25 -76.16 -162.75 -54.06 -107.75 -47.55 -6.50 -2429.73 -564.42	124.42	
157 2992.50	B1	$(-2.86--3.30) \times (225.40+225.36) / 2$ $(-2.21--2.86) \times (225.46+225.40) / 2$ $(-1.07--2.21) \times (225.56+225.46) / 2$ $(-0.23--1.07) \times (225.64+225.56) / 2$ $(1.57--0.23) \times (225.81+225.64) / 2$ $(2.00-1.57) \times (225.85+225.81) / 2$ $(2.50-2.00) \times (225.91+225.85) / 2$ $(3.43-2.50) \times (226.00+225.91) / 2$ $(3.47-3.43) \times (226.00+226.00) / 2$ $(4.55-3.47) \times (226.08+226.00) / 2$ $(4.69-4.55) \times (226.08+226.08) / 2$ $(6.18-4.69) \times (226.17+226.08) / 2$ $(6.48-6.18) \times (226.18+226.17) / 2$ $(13.33-6.48) \times (226.69+226.18) / 2$ $(13.74-13.33) \times (226.70+226.69) / 2$ $(14.19-13.74) \times (226.70+226.70) / 2$ $(14.68-14.19) \times (226.71+226.70) / 2$ $(15.21-14.68) \times (226.72+226.71) / 2$ $(16.38-15.21) \times (226.76+226.72) / 2$ $(18.68-16.38) \times (226.87+226.76) / 2$ $(19.74-18.68) \times (226.92+226.87) / 2$ $(20.98-19.74) \times (226.98+226.92) / 2$ $(21.42-20.98) \times (226.13+226.98) / 2$ $(21.48-21.42) \times (226.00+226.13) / 2$ $(21.59-21.48) \times (225.84+226.00) / 2$ $(22.21-21.59) \times (225.00+225.84) / 2$ $(22.80-22.21) \times (224.28+225.00) / 2$ $(22.10-22.80) \times (223.81+224.28) / 2$ $(20.10-22.10) \times (223.77+223.81) / 2$ $(12.60-20.10) \times (218.77+223.77) / 2$ $(12.25-12.60) \times (217.58+218.77) / 2$ $(11.50-12.25) \times (217.58+217.58) / 2$ $(11.25-11.50) \times (216.08+217.58) / 2$ $(10.75-11.25) \times (216.08+216.08) / 2$ $(10.53-10.75) \times (217.38+216.08) / 2$ $(10.50-10.53) \times (217.38+217.38) / 2$ $(-0.70-10.50) \times (217.66+217.38) / 2$ $(-3.30--0.70) \times (217.66+217.66) / 2$	99.17 146.53 257.08 189.50 406.31 97.11 112.94 210.14 9.04 244.12 31.65 336.93 67.85 1551.08 92.94 102.01 111.09 120.16 265.29 521.57 240.51 281.42 99.68 13.56 24.85 139.76 132.54 -156.83 -447.58 -1659.53 -76.36 -163.19 -54.21 -108.04 -47.68 -6.52 -2436.22 -565.92	131.87	
158 3005.20	B1	$(-2.64--3.30) \times (226.52+226.48) / 2$ $(-1.68--2.64) \times (226.58+226.52) / 2$ $(-0.29--1.68) \times (226.69+226.58) / 2$ $(0.33--0.29) \times (226.73+226.69) / 2$ $(1.54-0.33) \times (226.83+226.73) / 2$ $(1.88-1.54) \times (226.85+226.83) / 2$ $(3.21-1.88) \times (226.95+226.85) / 2$ $(3.32-3.21) \times (226.96+226.95) / 2$ $(4.00-3.32) \times (227.00+226.96) / 2$ $(4.16-4.00) \times (227.00+227.00) / 2$ $(5.24-4.16) \times (227.01+227.00) / 2$ $(6.95-5.24) \times (227.02+227.01) / 2$ $(8.37-6.95) \times (227.03+227.02) / 2$	149.49 217.49 315.02 140.56 274.40 77.13 301.78 24.97 154.35 36.32 245.17 388.20 322.38	182.85	
A RIPORTARE mq			2647.26		

		CALCOLO DELLE AREE		Foglio n. 33	
SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2647.26		
		(9.62-8.37) x (227.04+227.03) / 2	283.79		
		(10.78-9.62) x (227.05+227.04) / 2	263.37		
		(11.85-10.78) x (227.05+227.05) / 2	242.94		
		(12.80-11.85) x (227.06+227.05) / 2	215.70		
		(17.16-12.80) x (227.02+227.06) / 2	989.89		
		(18.91-17.16) x (227.04+227.02) / 2	397.30		
		(19.37-18.91) x (227.04+227.04) / 2	104.44		
		(20.87-19.37) x (227.06+227.04) / 2	340.58		
		(20.91-20.87) x (227.03+227.06) / 2	9.08		
		(20.95-20.91) x (227.00+227.03) / 2	9.08		
		(21.49-20.95) x (226.25+227.00) / 2	122.38		
		(21.66-21.49) x (226.00+226.25) / 2	38.44		
		(21.95-21.66) x (225.60+226.00) / 2	65.48		
		(22.38-21.95) x (225.00+225.60) / 2	96.88		
		(22.61-22.38) x (224.68+225.00) / 2	51.71		
		(22.66-22.61) x (224.61+224.68) / 2	11.23		
		(22.10-22.66) x (224.24+224.61) / 2	-125.68		
		(20.10-22.10) x (224.20+224.24) / 2	-448.44		
		(12.60-20.10) x (219.20+224.20) / 2	-1662.75		
		(12.25-12.60) x (218.00+219.20) / 2	-76.51		
		(11.50-12.25) x (218.00+218.00) / 2	-163.50		
		(11.25-11.50) x (216.50+218.00) / 2	-54.31		
		(10.75-11.25) x (216.50+216.50) / 2	-108.25		
		(10.53-10.75) x (217.80+216.50) / 2	-47.77		
		(10.50-10.53) x (217.80+217.80) / 2	-6.53		
		(-0.70-10.50) x (218.08+217.80) / 2	-2440.93		
		(-3.30--0.70) x (218.08+218.08) / 2	-567.01		
159	B1	(-2.40--3.30) x (227.32+227.28) / 2	204.57	187.87	
3017.50		(-1.47--2.40) x (227.36+227.32) / 2	211.43		
		(-0.65--1.47) x (227.40+227.36) / 2	186.45		
		(8.69--0.65) x (227.44+227.40) / 2	2124.10		
		(9.24-8.69) x (227.43+227.44) / 2	125.09		
		(16.35-9.24) x (227.15+227.43) / 2	1616.03		
		(17.62-16.35) x (227.12+227.15) / 2	288.46		
		(19.61-17.62) x (227.06+227.12) / 2	451.91		
		(19.65-19.61) x (226.98+227.06) / 2	9.08		
		(20.03-19.65) x (226.00+226.98) / 2	86.07		
		(20.26-20.03) x (225.71+226.00) / 2	51.95		
		(20.84-20.26) x (225.00+225.71) / 2	130.71		
		(21.04-20.84) x (224.76+225.00) / 2	44.98		
		(21.17-21.04) x (224.60+224.76) / 2	29.21		
		(20.10-21.17) x (224.60+224.60) / 2	-240.32		
		(12.60-20.10) x (219.60+224.60) / 2	-1665.75		
		(12.25-12.60) x (218.40+219.60) / 2	-76.65		
		(11.50-12.25) x (218.40+218.40) / 2	-163.80		
		(11.25-11.50) x (216.90+218.40) / 2	-54.41		
		(10.75-11.25) x (216.90+216.90) / 2	-108.45		
		(10.53-10.75) x (218.20+216.90) / 2	-47.86		
		(10.50-10.53) x (218.20+218.20) / 2	-6.55		
		(-0.70-10.50) x (218.48+218.20) / 2	-2445.41		
		(-3.30--0.70) x (218.48+218.48) / 2	-568.05		
160	B1	(-3.18--3.30) x (228.16+228.16) / 2	27.38	182.79	
3032.50		(-2.37--3.18) x (228.20+228.16) / 2	184.83		
		(-1.96--2.37) x (228.21+228.20) / 2	93.56		
		(-1.64--1.96) x (228.23+228.21) / 2	73.03		
		(-1.25--1.64) x (228.24+228.23) / 2	89.01		
		(-0.75--1.25) x (228.24+228.24) / 2	114.12		
		(-0.27--0.75) x (228.22+228.24) / 2	109.55		
		(0.36--0.27) x (228.20+228.22) / 2	143.77		
		(1.37-0.36) x (228.17+228.20) / 2	230.47		
		(3.59-1.37) x (228.06+228.17) / 2	506.42		
		(4.50-3.59) x (228.01+228.06) / 2	207.51		
		(5.08-4.50) x (228.00+228.01) / 2	132.24		
		(6.12-5.08) x (227.93+228.00) / 2	237.08		
		(6.31-6.12) x (227.92+227.93) / 2	43.31		
		(6.60-6.31) x (227.91+227.92) / 2	66.10		
		(7.06-6.60) x (227.88+227.91) / 2	104.83		
		(7.79-7.06) x (227.84+227.88) / 2	166.34		
		(9.36-7.79) x (227.75+227.84) / 2	357.64		
		(15.25-9.36) x (227.40+227.75) / 2	1340.42		
		(21.84-15.25) x (227.01+227.40) / 2	1497.28		
		(21.89-21.84) x (227.01+227.01) / 2	11.35		
		(22.04-21.89) x (227.00+227.01) / 2	34.05		
		(23.52-22.04) x (226.95+227.00) / 2	335.92		
		(24.55-23.52) x (226.92+226.95) / 2	233.74		
		(24.82-24.55) x (226.91+226.92) / 2	61.27		
		(22.10-24.82) x (225.10+226.91) / 2	-614.73		
		(20.10-22.10) x (225.06+225.10) / 2	-450.16		
		(12.60-20.10) x (220.06+225.06) / 2	-1669.20		
		(12.25-12.60) x (218.87+220.06) / 2	-76.81		
		(11.50-12.25) x (218.87+218.87) / 2	-164.15		
		(11.25-11.50) x (217.37+218.87) / 2	-54.53		
		(10.75-11.25) x (217.37+217.37) / 2	-108.69		
		(10.53-10.75) x (218.67+217.37) / 2	-47.96		
		(10.50-10.53) x (218.67+218.67) / 2	-6.56		
		(-0.70-10.50) x (218.95+218.67) / 2	-2450.67		
		(-3.30--0.70) x (218.95+218.95) / 2	-569.27		
161	B1	(-1.57--3.30) x (227.62+227.74) / 2	393.89	188.49	
3057.50		(-0.35--1.57) x (227.55+227.62) / 2	277.65		
		(0.96--0.35) x (227.46+227.55) / 2	298.03		
		(2.74-0.96) x (227.35+227.46) / 2	404.78		
		(3.60-2.74) x (227.29+227.35) / 2	195.50		
		(5.96-3.60) x (227.15+227.29) / 2	536.24		
		(6.38-5.96) x (227.00+227.15) / 2	95.40		
		(8.50-6.38) x (227.00+227.12) / 2	481.37		
		(8.85-8.50) x (226.98+227.00) / 2	79.45		
		(9.07-8.85) x (226.96+226.98) / 2	49.93		
		(9.57-9.07) x (226.93+226.96) / 2	113.47		
		(11.81-9.57) x (226.78+226.93) / 2	508.16		
		(14.33-11.81) x (226.63+226.78) / 2	571.30		
		(14.65-14.33) x (226.61+226.63) / 2	72.52		
		(15.27-14.65) x (226.57+226.61) / 2	140.49		
		A RIPORTARE mq	4218.18		



		CALCOLO DELLE AREE	Foglio n. 34		
SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			4218.18		
		(16.47-15.27) x (226.23+226.57) / 2 (17.28-16.47) x (226.00+226.23) / 2 (17.86-17.28) x (225.88+226.00) / 2 (18.12-17.86) x (225.82+225.88) / 2 (19.35-18.12) x (225.56+225.82) / 2 (19.66-19.35) x (225.49+225.56) / 2 (12.60-19.66) x (220.78+225.49) / 2 (12.25-12.60) x (219.59+220.78) / 2 (11.50-12.25) x (219.59+219.59) / 2 (11.25-11.50) x (218.09+219.59) / 2 (10.75-11.25) x (218.09+218.09) / 2 (10.53-10.75) x (219.39+218.09) / 2 (10.50-10.53) x (219.39+219.39) / 2 (-0.70-10.50) x (219.67+219.39) / 2 (-3.30--0.70) x (219.67+219.67) / 2	271.68 183.15 131.05 58.72 277.60 69.91 -1575.33 -77.06 -164.69 -54.71 -109.05 -48.12 -6.58 -2458.74 -571.14	144.87	
162 3082.50	B1	(0.33--3.30) x (225.43+225.92) / 2 (3.29-0.33) x (225.00+225.43) / 2 (9.41-3.29) x (224.20+225.00) / 2 (10.97-9.41) x (224.00+224.20) / 2 (11.74-10.97) x (223.90+224.00) / 2 (15.54-11.74) x (223.40+223.90) / 2 (12.60-15.54) x (221.44+223.40) / 2 (12.25-12.60) x (220.24+221.44) / 2 (11.50-12.25) x (220.24+220.24) / 2 (11.25-11.50) x (218.74+220.24) / 2 (10.75-11.25) x (218.74+218.74) / 2 (10.53-10.75) x (220.04+218.74) / 2 (10.50-10.53) x (220.04+220.04) / 2 (-0.70-10.50) x (220.32+220.04) / 2 (-3.30--0.70) x (220.32+220.32) / 2	819.20 666.64 1374.55 349.60 172.44 849.87 -653.91 -77.29 -165.18 -54.87 -109.37 -48.27 -6.60 -2466.02 -572.83	77.96	
163 3107.50	B1	(-1.98--3.30) x (225.00+225.16) / 2 (0.49--1.98) x (224.68+225.00) / 2 (1.94-0.49) x (224.50+224.68) / 2 (3.72-1.94) x (224.27+224.50) / 2 (5.89-3.72) x (224.00+224.27) / 2 (6.79-5.89) x (223.85+224.00) / 2 (8.86-6.79) x (223.59+223.85) / 2 (9.20-8.86) x (223.47+223.59) / 2 (9.62-9.20) x (223.35+223.47) / 2 (10.62-9.62) x (223.00+223.35) / 2 (11.62-10.62) x (222.65+223.00) / 2 (12.86-11.62) x (222.20+222.65) / 2 (12.60-12.86) x (222.03+222.20) / 2 (12.25-12.60) x (220.83+222.03) / 2 (11.50-12.25) x (220.83+220.83) / 2 (11.25-11.50) x (219.33+220.83) / 2 (10.75-11.25) x (219.33+219.33) / 2 (10.53-10.75) x (220.63+219.33) / 2 (10.50-10.53) x (220.63+220.63) / 2 (-0.70-10.50) x (220.91+220.63) / 2 (-3.30--0.70) x (220.92+220.91) / 2	297.11 555.35 325.66 399.41 486.37 201.53 463.10 76.00 93.83 223.18 222.82 275.81 -57.75 -77.50 -165.62 -55.02 -109.67 -48.40 -6.62 -2472.62 -574.38	52.59	
164 3132.50	B1	(-2.17--3.30) x (223.27+223.68) / 2 (-1.43--2.17) x (223.00+223.27) / 2 (-1.29--1.43) x (222.94+223.00) / 2 (-0.91--1.29) x (222.79+222.94) / 2 (0.41--0.91) x (222.28+222.79) / 2 (1.12-0.41) x (222.00+222.28) / 2 (3.33-1.12) x (221.34+222.00) / 2 (-0.70-3.33) x (221.44+221.34) / 2 (-3.30--0.70) x (221.44+221.44) / 2	252.53 165.12 31.22 84.69 293.75 157.72 489.89 -892.20 -575.74	6.98	
165 3157.20	B1	(-3.16--3.30) x (223.67+223.71) / 2 (-1.95--3.16) x (223.29+223.67) / 2 (-1.17--1.95) x (223.08+223.29) / 2 (-0.89--1.17) x (223.00+223.08) / 2 (1.33--0.89) x (222.19+223.00) / 2 (1.85-1.33) x (222.00+222.19) / 2 (1.95-1.85) x (221.97+222.00) / 2 (2.44-1.95) x (221.82+221.97) / 2 (-0.70-2.44) x (221.90+221.82) / 2 (-3.30--0.70) x (221.90+221.90) / 2	31.32 270.41 174.08 62.45 494.16 115.49 22.20 108.73 -696.64 -576.94	5.26	
Il Direttore dei Lavori		L'Impresa			

BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
124 2452.72	C1	$(10.50--1.25) \times (200.86+200.31) / 2$ $(-1.25-10.50) \times (200.26+200.81) / 2$	2356.87 -2356.29	0.58	
125 2466.60	C1	$(10.50--1.25) \times (200.92+200.37) / 2$ $(-1.25-10.50) \times (200.32+200.87) / 2$	2357.58 -2356.99	0.59	
126 2481.66	C1	$(10.50--1.25) \times (200.98+200.43) / 2$ $(-1.25-10.50) \times (200.38+200.93) / 2$	2358.28 -2357.70	0.58	
127 2506.75	C1	$(10.50--1.25) \times (201.16+200.61) / 2$ $(-1.25-10.50) \times (200.56+201.11) / 2$	2360.40 -2359.81	0.59	
128 2515.66	C1	$(10.50--1.25) \times (201.25+200.70) / 2$ $(-1.25-10.50) \times (200.65+201.20) / 2$	2361.46 -2360.87	0.59	
129 2531.84	C1	$(10.50--1.25) \times (201.46+200.91) / 2$ $(-1.25-10.50) \times (200.86+201.41) / 2$	2363.92 -2363.34	0.58	
130 2556.93	C1	$(10.50--1.25) \times (201.89+201.34) / 2$ $(-1.25-10.50) \times (201.29+201.84) / 2$	2368.98 -2368.39	0.59	
131 2582.02	C1	$(10.50--1.25) \times (202.44+201.89) / 2$ $(-1.25-10.50) \times (201.84+202.39) / 2$	2375.44 -2374.85	0.59	
132 2607.11	C1	$(10.50--1.25) \times (203.11+202.56) / 2$ $(-1.25-10.50) \times (202.51+203.06) / 2$	2383.31 -2382.72	0.59	
133 2632.20	C1	$(10.50--1.24) \times (203.88+203.37) / 2$ $(-1.24-10.50) \times (203.32+203.83) / 2$	2390.56 -2389.97	0.59	
134 2657.27	C1	$(10.50--1.19) \times (204.70+204.31) / 2$ $(-1.19-10.50) \times (204.26+204.65) / 2$	2390.66 -2390.08	0.58	
135 2674.38	C1	$(10.50--1.13) \times (205.34+205.02) / 2$ $(-1.13-10.50) \times (204.97+205.29) / 2$	2386.24 -2385.66	0.58	
136 2689.71	C1	$(10.50--1.08) \times (205.93+205.68) / 2$ $(-1.08-10.50) \times (205.63+205.88) / 2$	2383.22 -2382.64	0.58	
137 2705.14	C1	$(10.50--1.02) \times (206.52+206.35) / 2$ $(-1.02-10.50) \times (206.30+206.47) / 2$	2378.13 -2377.56	0.57	
138 2745.22	C1	$(10.50--0.86) \times (208.07+208.07) / 2$ $(-0.86-10.50) \times (208.02+208.02) / 2$	2363.68 -2363.11	0.57	
139 2760.66	C1	$(10.50--0.81) \times (208.67+208.74) / 2$ $(-0.81-10.50) \times (208.69+208.62) / 2$	2360.45 -2359.89	0.56	
140 2767.54	C1	$(10.50--0.79) \times (208.93+209.03) / 2$ $(-0.79-10.50) \times (208.98+208.88) / 2$	2359.38 -2358.82	0.56	
141 2782.48	C1	$(10.50--0.75) \times (209.51+209.67) / 2$ $(-0.75-10.50) \times (209.62+209.46) / 2$	2357.89 -2357.33	0.56	
142 2807.49	C1	$(10.50--0.71) \times (210.47+210.75) / 2$ $(-0.71-10.50) \times (210.70+210.42) / 2$	2360.94 -2360.38	0.56	
143 2832.50	C1	$(10.50--0.70) \times (211.53+211.81) / 2$ $(-0.70-10.50) \times (211.76+211.48) / 2$	2370.70 -2370.14	0.56	
144 2857.50	C1	$(10.50--0.70) \times (212.60+212.88) / 2$ $(-0.70-10.50) \times (212.83+212.55) / 2$	2382.69 -2382.13	0.56	
145 2877.50	C1	$(10.50--0.70) \times (213.45+213.73) / 2$ $(-0.70-10.50) \times (213.68+213.40) / 2$	2392.21 -2391.65	0.56	
146 2892.25	C1	$(10.50--0.70) \times (214.08+214.36) / 2$ $(-0.70-10.50) \times (214.31+214.03) / 2$	2399.26 -2398.70	0.56	
147 2896.67	C1	$(10.50--0.70) \times (214.27+214.55) / 2$ $(-0.70-10.50) \times (214.50+214.22) / 2$	2401.39 -2400.83	0.56	
148 2901.17	C1	$(15.00--0.70) \times (214.35+214.74) / 2$ $(-0.70-15.00) \times (214.69+214.30) / 2$	3368.36 -3367.57	0.79	
149 2908.25	C1	$(15.00--0.70) \times (214.65+215.04) / 2$ $(-0.70-15.00) \times (214.99+214.60) / 2$	3373.07 -3372.28	0.79	
150 2922.25	C1	$(14.00--0.70) \times (215.27+215.64) / 2$ $(-0.70-14.00) \times (215.59+215.22) / 2$	3167.19 -3166.45	0.74	
151 2932.50	C1	$(14.00--0.70) \times (215.69+216.06) / 2$ $(-0.70-14.00) \times (216.01+215.64) / 2$	3173.36 -3172.63	0.73	
152 2946.25	C1	$(14.00--0.70) \times (216.24+216.61) / 2$ $(-0.70-14.00) \times (216.56+216.19) / 2$	3181.45 -3180.71	0.74	
153 2958.26	C1	$(12.60--0.70) \times (216.74+217.07) / 2$ $(-0.70-12.60) \times (217.02+216.69) / 2$	2884.84 -2884.17	0.67	
154 2967.91	C1	$(11.47--0.70) \times (217.13+217.43) / 2$ $(-0.70-11.47) \times (217.38+217.08) / 2$	2644.30 -2643.69	0.61	
155 2973.50	C1	$(10.82--0.70) \times (217.35+217.63) / 2$ $(-0.70-10.82) \times (217.58+217.30) / 2$	2505.48 -2504.91	0.57	
156 2976.25	C1	$(10.50--0.70) \times (217.45+217.73) / 2$ $(-0.70-10.50) \times (217.68+217.40) / 2$	2437.01 -2436.45	0.56	
157 2992.50	C1	$(10.50--0.70) \times (218.03+218.31) / 2$ $(-0.70-10.50) \times (218.26+217.98) / 2$	2443.50 -2442.94	0.56	
158 3005.20	C1	$(10.50--0.70) \times (218.45+218.73) / 2$ $(-0.70-10.50) \times (218.68+218.40) / 2$	2448.21 -2447.65	0.56	
159 3017.50	C1	$(10.50--0.70) \times (218.85+219.13) / 2$ $(-0.70-10.50) \times (219.08+218.80) / 2$	2452.69 -2452.13		
A RIPORTARE mq			0.56		

		CALCOLO DELLE AREE		Foglio n. 36	
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			0.56		
160 3032.50	C1	$(10.50 - -0.70) \times (219.32 + 219.60) / 2$ $(-0.70 - 10.50) \times (219.55 + 219.27) / 2$	2457.95 -2457.39	0.56	
161 3057.50	C1	$(10.50 - -0.70) \times (220.04 + 220.32) / 2$ $(-0.70 - 10.50) \times (220.27 + 219.99) / 2$	2466.02 -2465.46	0.56	
162 3082.50	C1	$(10.50 - -0.70) \times (220.69 + 220.97) / 2$ $(-0.70 - 10.50) \times (220.92 + 220.64) / 2$	2473.30 -2472.74	0.56	
163 3107.50	C1	$(10.50 - -0.70) \times (221.28 + 221.56) / 2$ $(-0.70 - 10.50) \times (221.51 + 221.23) / 2$	2479.90 -2479.34	0.56	
164 3132.50	C1	$(10.50 - -0.70) \times (221.81 + 222.09) / 2$ $(-0.70 - 10.50) \times (222.04 + 221.76) / 2$	2485.84 -2485.28	0.56	
165 3157.20	C1	$(10.50 - -0.70) \times (222.27 + 222.55) / 2$ $(-0.70 - 10.50) \times (222.50 + 222.22) / 2$	2490.99 -2490.43	0.56	
166 3172.50	C1	$(10.50 - -0.70) \times (222.52 + 222.80) / 2$ $(-0.70 - 10.50) \times (222.75 + 222.47) / 2$	2493.79 -2493.23	0.56	
167 3187.46	C1	$(10.50 - -0.70) \times (222.74 + 223.02) / 2$ $(-0.70 - 10.50) \times (222.97 + 222.69) / 2$	2496.26 -2495.70	0.56	
168 3196.14	C1	$(10.50 - -0.70) \times (222.86 + 223.14) / 2$ $(-0.70 - 10.50) \times (223.09 + 222.81) / 2$	2497.60 -2497.04	0.56	
169 3202.55	C1	$(10.50 - -0.70) \times (222.94 + 223.22) / 2$ $(-0.70 - 10.50) \times (223.17 + 222.89) / 2$	2498.50 -2497.94	0.56	
170 3209.85	C1	$(10.50 - -0.70) \times (223.03 + 223.31) / 2$ $(-0.70 - 10.50) \times (223.26 + 222.98) / 2$	2499.50 -2498.94	0.56	
171 3217.94	C1	$(10.50 - -0.70) \times (223.12 + 223.40) / 2$ $(-0.70 - 10.50) \times (223.35 + 223.07) / 2$	2500.51 -2499.95	0.56	
172 3225.50	C1	$(10.50 - -0.70) \times (223.20 + 223.48) / 2$ $(-0.70 - 10.50) \times (223.43 + 223.15) / 2$	2501.41 -2500.85	0.56	
173 3242.50	C1	$(10.50 - -0.70) \times (223.35 + 223.63) / 2$ $(-0.70 - 10.50) \times (223.58 + 223.30) / 2$	2503.09 -2502.53	0.56	
174 3257.50	C1	$(10.50 - -0.70) \times (223.46 + 223.74) / 2$ $(-0.70 - 10.50) \times (223.69 + 223.41) / 2$	2504.32 -2503.76	0.56	
175 3282.50	C1	$(10.50 - -0.70) \times (223.60 + 223.88) / 2$ $(-0.70 - 10.50) \times (223.83 + 223.55) / 2$	2505.89 -2505.33	0.56	
176 3307.50	C1	$(10.50 - -0.70) \times (223.67 + 223.95) / 2$ $(-0.70 - 10.50) \times (223.90 + 223.62) / 2$	2506.67 -2506.11	0.56	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 37		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
124 2452.72	D1	(10.50--1.25)x(200.81+200.26)/2 (10.65-10.50)x(200.81+200.81)/2 (11.45-10.65)x(200.85+200.81)/2 (11.65-11.45)x(200.72+200.85)/2 (10.50-11.65)x(200.66+200.72)/2 (-1.25-10.50)x(200.11+200.66)/2	2356.29 30.12 160.66 40.16 -230.79 -2354.52		
125 2466.60	D1	(10.50--1.25)x(200.87+200.32)/2 (10.65-10.50)x(200.87+200.87)/2 (11.45-10.65)x(200.91+200.87)/2 (11.65-11.45)x(200.77+200.91)/2 (10.50-11.65)x(200.72+200.77)/2 (-1.25-10.50)x(200.17+200.72)/2	2356.99 30.13 160.71 40.17 -230.86 -2355.23	1.92	
126 2481.66	D1	(10.50--1.25)x(200.93+200.38)/2 (10.65-10.50)x(200.93+200.93)/2 (11.45-10.65)x(200.97+200.93)/2 (11.65-11.45)x(200.83+200.97)/2 (10.50-11.65)x(200.78+200.83)/2 (-1.25-10.50)x(200.23+200.78)/2	2357.70 30.14 160.76 40.18 -230.93 -2355.93	1.91	
127 2506.75	D1	(10.50--1.25)x(201.11+200.56)/2 (10.65-10.50)x(201.11+201.11)/2 (11.45-10.65)x(201.15+201.11)/2 (11.65-11.45)x(201.01+201.15)/2 (10.50-11.65)x(200.96+201.01)/2 (-1.25-10.50)x(200.41+200.96)/2	2359.81 30.17 160.90 40.22 -231.13 -2358.05	1.92	
128 2515.66	D1	(10.50--1.25)x(201.20+200.65)/2 (10.65-10.50)x(201.20+201.20)/2 (11.45-10.65)x(201.24+201.20)/2 (11.65-11.45)x(201.11+201.24)/2 (10.50-11.65)x(201.05+201.11)/2 (-1.25-10.50)x(200.50+201.05)/2	2360.87 30.18 160.98 40.24 -231.24 -2359.11	1.92	
129 2531.84	D1	(10.50--1.25)x(201.41+200.86)/2 (10.65-10.50)x(201.41+201.41)/2 (11.45-10.65)x(201.45+201.41)/2 (11.65-11.45)x(201.31+201.45)/2 (10.50-11.65)x(201.26+201.31)/2 (-1.25-10.50)x(200.71+201.26)/2	2363.34 30.21 161.14 40.28 -231.48 -2361.57	1.92	
130 2556.93	D1	(10.50--1.25)x(201.84+201.29)/2 (10.65-10.50)x(201.84+201.84)/2 (11.45-10.65)x(201.87+201.84)/2 (11.65-11.45)x(201.74+201.87)/2 (10.50-11.65)x(201.69+201.74)/2 (-1.25-10.50)x(201.14+201.69)/2	2368.39 30.28 161.48 40.36 -231.97 -2366.63	1.91	
131 2582.02	D1	(10.50--1.25)x(202.39+201.84)/2 (10.65-10.50)x(202.39+202.39)/2 (11.45-10.65)x(202.43+202.39)/2 (11.65-11.45)x(202.29+202.43)/2 (10.50-11.65)x(202.24+202.29)/2 (-1.25-10.50)x(201.69+202.24)/2	2374.85 30.36 161.93 40.47 -232.60 -2373.09	1.92	
132 2607.11	D1	(10.50--1.25)x(203.06+202.51)/2 (10.65-10.50)x(203.06+203.06)/2 (11.45-10.65)x(203.10+203.06)/2 (11.65-11.45)x(202.97+203.10)/2 (10.50-11.65)x(202.91+202.97)/2 (-1.25-10.50)x(202.36+202.91)/2	2382.72 30.46 162.46 40.61 -233.38 -2380.96	1.91	
133 2632.20	D1	(10.50--1.24)x(203.83+203.32)/2 (10.65-10.50)x(203.83+203.83)/2 (11.45-10.65)x(203.87+203.83)/2 (11.66-11.45)x(203.73+203.87)/2 (10.50-11.66)x(203.68+203.73)/2 (-1.24-10.50)x(203.17+203.68)/2	2389.97 30.57 163.08 42.80 -236.30 -2388.21	1.91	
134 2657.27	D1	(10.50--1.19)x(204.65+204.26)/2 (10.65-10.50)x(204.65+204.65)/2 (11.47-10.65)x(204.68+204.65)/2 (11.67-11.47)x(204.54+204.68)/2 (10.50-11.67)x(204.50+204.54)/2 (-1.19-10.50)x(204.11+204.50)/2	2390.08 30.70 167.83 40.92 -239.29 -2388.33	1.91	
135 2674.38	D1	(10.50--1.13)x(205.29+204.97)/2 (-1.13-10.50)x(204.82+205.14)/2	2385.66 -2383.92	1.74	
136 2689.71	D1	(10.50--1.08)x(205.88+205.63)/2 (-1.08-10.50)x(205.48+205.73)/2	2382.64 -2380.91	1.73	
137 2705.14	D1	(10.50--1.02)x(206.47+206.30)/2 (-1.02-10.50)x(206.15+206.32)/2	2377.56 -2375.83	1.73	
138 2745.22	D1	(10.50--0.86)x(208.02+208.02)/2 (-0.86-10.50)x(207.87+207.87)/2	2363.11 -2361.40	1.71	
139 2760.66	D1	(10.50--0.81)x(208.62+208.69)/2 (-0.81-10.50)x(208.54+208.47)/2	2359.89 -2358.19	1.70	
140 2767.54	D1	(10.50--0.79)x(208.88+208.98)/2 (10.65-10.50)x(208.88+208.88)/2 (11.52-10.65)x(208.88+208.88)/2 (11.75-11.52)x(208.72+208.88)/2 (10.50-11.75)x(208.73+208.72)/2 (-0.79-10.50)x(208.83+208.73)/2	2358.82 31.33 181.73 48.02 -260.91 -2357.13	1.86	
141 2782.48	D1	(10.50--0.75)x(209.46+209.62)/2 (10.65-10.50)x(209.46+209.46)/2 (11.53-10.65)x(209.45+209.46)/2 (11.76-11.53)x(209.29+209.45)/2 (10.50-11.76)x(209.31+209.29)/2 (-0.75-10.50)x(209.47+209.31)/2	2357.33 31.42 184.32 48.16 -263.72 -2355.64	1.87	
142	D1	(10.50--0.71)x(210.42+210.70)/2	2360.38		
A RIPORTARE mq			2360.38		

		CALCOLO DELLE AREE		Foglio n. 38	
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2360.38		
2807.49		(10.65-10.50)x(210.42+210.42)/2 (11.54-10.65)x(210.40+210.42)/2 (11.78-11.54)x(210.24+210.40)/2 (10.50-11.78)x(210.27+210.24)/2 (-0.71-10.50)x(210.55+210.27)/2	31.56 187.26 50.48 -269.13 -2358.70		
143 2832.50	D1	(10.50--0.70)x(211.48+211.76)/2 (10.65-10.50)x(211.48+211.48)/2 (11.54-10.65)x(211.46+211.48)/2 (11.78-11.54)x(211.30+211.46)/2 (10.50-11.78)x(211.33+211.30)/2 (-0.70-10.50)x(211.61+211.33)/2	2370.14 31.72 188.21 50.73 -270.48 -2368.46	1.85	
144 2857.50	D1	(10.50--0.70)x(212.55+212.83)/2 (10.65-10.50)x(212.55+212.55)/2 (11.54-10.65)x(212.53+212.55)/2 (11.78-11.54)x(212.37+212.53)/2 (10.50-11.78)x(212.40+212.37)/2 (-0.70-10.50)x(212.68+212.40)/2	2382.13 31.88 189.16 50.99 -271.85 -2380.45	1.86	
145 2877.50	D1	(10.50--0.70)x(213.40+213.68)/2 (10.65-10.50)x(213.40+213.40)/2 (11.54-10.65)x(213.38+213.40)/2 (11.78-11.54)x(213.22+213.38)/2 (10.50-11.78)x(213.25+213.22)/2 (-0.70-10.50)x(213.53+213.25)/2	2391.65 32.01 189.92 51.19 -272.94 -2389.97	1.86	
146 2892.25	D1	(10.50--0.70)x(214.03+214.31)/2 (10.65-10.50)x(214.03+214.03)/2 (11.54-10.65)x(214.01+214.03)/2 (11.78-11.54)x(213.85+214.01)/2 (10.50-11.78)x(213.88+213.85)/2 (-0.70-10.50)x(214.16+213.88)/2	2398.70 32.10 190.48 51.34 -273.75 -2397.02	1.85	
147 2896.67	D1	(10.50--0.70)x(214.22+214.50)/2 (10.65-10.50)x(214.22+214.22)/2 (11.54-10.65)x(214.20+214.22)/2 (11.78-11.54)x(214.04+214.20)/2 (10.50-11.78)x(214.07+214.04)/2 (-0.70-10.50)x(214.35+214.07)/2	2400.83 32.13 190.65 51.39 -273.99 -2399.15	1.86	
148 2901.17	D1	(15.00--0.70)x(214.30+214.69)/2 (15.15-15.00)x(214.30+214.30)/2 (16.04-15.15)x(214.28+214.30)/2 (16.28-16.04)x(214.12+214.28)/2 (15.00-16.28)x(214.15+214.12)/2 (-0.70-15.00)x(214.54+214.15)/2	3367.57 32.15 190.72 51.41 -274.09 -3365.22	2.54	
149 2908.25	D1	(15.00--0.70)x(214.60+214.99)/2 (15.15-15.00)x(214.60+214.60)/2 (16.04-15.15)x(214.58+214.60)/2 (16.28-16.04)x(214.42+214.58)/2 (15.00-16.28)x(214.45+214.42)/2 (-0.70-15.00)x(214.84+214.45)/2	3372.28 32.19 190.99 51.48 -274.48 -3369.93	2.53	
150 2922.25	D1	(14.00--0.70)x(215.22+215.59)/2 (14.15-14.00)x(215.22+215.22)/2 (15.04-14.15)x(215.20+215.22)/2 (15.28-15.04)x(215.04+215.20)/2 (14.00-15.28)x(215.07+215.04)/2 (-0.70-14.00)x(215.44+215.07)/2	3166.45 32.28 191.54 51.63 -275.27 -3164.25	2.38	
151 2932.50	D1	(14.00--0.70)x(215.64+216.01)/2 (14.15-14.00)x(215.64+215.64)/2 (15.04-14.15)x(215.62+215.64)/2 (15.28-15.04)x(215.46+215.62)/2 (14.00-15.28)x(215.49+215.46)/2 (-0.70-14.00)x(215.86+215.49)/2	3172.63 32.35 191.91 51.73 -275.81 -3170.42	2.39	
152 2946.25	D1	(14.00--0.70)x(216.19+216.56)/2 (-0.70-14.00)x(216.41+216.04)/2	3180.71 -3178.51	2.20	
153 2958.26	D1	(12.60--0.70)x(216.69+217.02)/2 (-0.70-12.60)x(216.87+216.54)/2	2884.17 -2882.18	1.99	
154 2967.91	D1	(11.47--0.70)x(217.08+217.38)/2 (-0.70-11.47)x(217.23+216.93)/2	2643.69 -2641.86	1.83	
155 2973.50	D1	(10.82--0.70)x(217.30+217.58)/2 (-0.70-10.82)x(217.43+217.15)/2	2504.91 -2503.18	1.73	
156 2976.25	D1	(10.50--0.70)x(217.40+217.68)/2 (-0.70-10.50)x(217.53+217.25)/2	2436.45 -2434.77	1.68	
157 2992.50	D1	(10.50--0.70)x(217.98+218.26)/2 (-0.70-10.50)x(218.11+217.83)/2	2442.94 -2441.26	1.68	
158 3005.20	D1	(10.50--0.70)x(218.40+218.68)/2 (-0.70-10.50)x(218.53+218.25)/2	2447.65 -2445.97	1.68	
159 3017.50	D1	(10.50--0.70)x(218.80+219.08)/2 (-0.70-10.50)x(218.93+218.65)/2	2452.13 -2450.45	1.68	
160 3032.50	D1	(10.50--0.70)x(219.27+219.55)/2 (-0.70-10.50)x(219.40+219.12)/2	2457.39 -2455.71	1.68	
161 3057.50	D1	(10.50--0.70)x(219.99+220.27)/2 (-0.70-10.50)x(220.12+219.84)/2	2465.46 -2463.78	1.68	
162 3082.50	D1	(10.50--0.70)x(220.64+220.92)/2 (-0.70-10.50)x(220.77+220.49)/2	2472.74 -2471.06	1.68	
163 3107.50	D1	(10.50--0.70)x(221.23+221.51)/2 (-0.70-10.50)x(221.36+221.08)/2	2479.34 -2477.66	1.68	
A RIPORTARE mq					

		CALCOLO DELLE AREE		Foglio n. 39	
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
164 3132.50	D1	(10.50--0.70)x(221.76+222.04)/2 (10.65-10.50)x(221.76+221.76)/2 (11.54-10.65)x(221.74+221.76)/2 (11.78-11.54)x(221.58+221.74)/2 (10.50-11.78)x(221.61+221.58)/2 (-0.70-10.50)x(221.89+221.61)/2	2485.28 33.26 197.36 53.20 -283.64 -2483.60		
165 3157.20	D1	(10.50--0.70)x(222.22+222.50)/2 (10.65-10.50)x(222.22+222.22)/2 (11.54-10.65)x(222.19+222.22)/2 (11.78-11.54)x(222.03+222.19)/2 (10.50-11.78)x(222.07+222.03)/2 (-0.70-10.50)x(222.35+222.07)/2	2490.43 33.33 197.76 53.31 -284.22 -2488.75	1.86	
166 3172.50	D1	(10.50--0.70)x(222.47+222.75)/2 (10.65-10.50)x(222.47+222.47)/2 (11.54-10.65)x(222.45+222.47)/2 (11.78-11.54)x(222.29+222.45)/2 (10.50-11.78)x(222.32+222.29)/2 (-0.70-10.50)x(222.60+222.32)/2	2493.23 33.37 197.99 53.37 -284.55 -2491.55	1.86	
167 3187.46	D1	(10.50--0.70)x(222.69+222.97)/2 (10.65-10.50)x(222.69+222.69)/2 (11.54-10.65)x(222.67+222.69)/2 (11.78-11.54)x(222.51+222.67)/2 (10.50-11.78)x(222.54+222.51)/2 (-0.70-10.50)x(222.82+222.54)/2	2495.70 33.40 198.19 53.42 -284.83 -2494.02	1.86	
168 3196.14	D1	(10.50--0.70)x(222.81+223.09)/2 (10.65-10.50)x(222.81+222.81)/2 (11.54-10.65)x(222.78+222.81)/2 (11.78-11.54)x(222.62+222.78)/2 (10.50-11.78)x(222.66+222.62)/2 (-0.70-10.50)x(222.94+222.66)/2	2497.04 33.42 198.29 53.45 -284.98 -2495.36	1.86	
169 3202.55	D1	(10.50--0.70)x(222.89+223.17)/2 (-0.70-10.50)x(223.02+222.74)/2	2497.94 -2496.26	1.68	
170 3209.85	D1	(10.50--0.70)x(222.98+223.26)/2 (-0.70-10.50)x(223.11+222.83)/2	2498.94 -2497.26	1.68	
171 3217.94	D1	(10.50--0.70)x(223.07+223.35)/2 (10.65-10.50)x(223.07+223.07)/2 (11.54-10.65)x(223.05+223.07)/2 (11.78-11.54)x(222.89+223.05)/2 (10.50-11.78)x(222.92+222.89)/2 (-0.70-10.50)x(223.20+222.92)/2	2499.95 33.46 198.52 53.51 -285.32 -2498.27	1.85	
172 3225.50	D1	(10.50--0.70)x(223.15+223.43)/2 (10.65-10.50)x(223.15+223.15)/2 (11.54-10.65)x(223.12+223.15)/2 (11.78-11.54)x(222.96+223.12)/2 (10.50-11.78)x(223.00+222.96)/2 (-0.70-10.50)x(223.28+223.00)/2	2500.85 33.47 198.59 53.53 -285.41 -2499.17	1.86	
173 3242.50	D1	(10.50--0.70)x(223.30+223.58)/2 (10.65-10.50)x(223.30+223.30)/2 (11.54-10.65)x(223.28+223.30)/2 (11.78-11.54)x(223.12+223.28)/2 (10.50-11.78)x(223.15+223.12)/2 (-0.70-10.50)x(223.43+223.15)/2	2502.53 33.50 198.73 53.57 -285.61 -2500.85	1.87	
174 3257.50	D1	(10.50--0.70)x(223.41+223.69)/2 (10.65-10.50)x(223.41+223.41)/2 (11.54-10.65)x(223.39+223.41)/2 (11.78-11.54)x(223.23+223.39)/2 (10.50-11.78)x(223.26+223.23)/2 (-0.70-10.50)x(223.54+223.26)/2	2503.76 33.51 198.83 53.59 -285.75 -2502.08	1.86	
175 3282.50	D1	(10.50--0.70)x(223.55+223.83)/2 (10.65-10.50)x(223.55+223.55)/2 (11.54-10.65)x(223.53+223.55)/2 (11.78-11.54)x(223.37+223.53)/2 (10.50-11.78)x(223.40+223.37)/2 (-0.70-10.50)x(223.68+223.40)/2	2505.33 33.53 198.95 53.63 -285.93 -2503.65	1.86	
176 3307.50	D1	(10.50--0.70)x(223.62+223.90)/2 (10.65-10.50)x(223.62+223.62)/2 (11.54-10.65)x(223.60+223.62)/2 (11.78-11.54)x(223.44+223.60)/2 (10.50-11.78)x(223.47+223.44)/2 (-0.70-10.50)x(223.75+223.47)/2	2506.11 33.54 199.01 53.64 -286.02 -2504.43	1.85	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 40
MISTO CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
124 2452.72	MC1	(10.50--1.25)x(200.66+200.11)/2 (11.65-10.50)x(200.72+200.66)/2 (11.93-11.65)x(200.53+200.72)/2 (10.50-11.93)x(200.46+200.53)/2 (-1.25-10.50)x(199.91+200.46)/2 (-3.85--1.25)x(200.01+199.91)/2 (-1.25--3.85)x(200.36+200.46)/2	2354.52 230.79 56.17 -286.71 -2352.17 -519.90 521.07		
125 2466.60	MC1	(10.50--1.25)x(200.72+200.17)/2 (11.65-10.50)x(200.77+200.72)/2 (11.93-11.65)x(200.59+200.77)/2 (10.50-11.93)x(200.52+200.59)/2 (-1.25-10.50)x(199.97+200.52)/2 (-3.85--1.25)x(200.06+199.97)/2 (-1.25--3.85)x(200.42+200.51)/2	2355.23 230.86 56.19 -286.79 -2352.88 -520.04 521.21	3.77	
126 2481.66	MC1	(10.50--1.25)x(200.78+200.23)/2 (11.65-10.50)x(200.83+200.78)/2 (11.93-11.65)x(200.65+200.83)/2 (10.50-11.93)x(200.58+200.65)/2 (-1.25-10.50)x(200.03+200.58)/2 (-3.85--1.25)x(200.12+200.03)/2 (-1.25--3.85)x(200.48+200.57)/2	2355.93 230.93 56.21 -286.88 -2353.58 -520.19 521.37	3.78	
127 2506.75	MC1	(10.50--1.25)x(200.96+200.41)/2 (11.65-10.50)x(201.01+200.96)/2 (11.93-11.65)x(200.83+201.01)/2 (10.50-11.93)x(200.76+200.83)/2 (-1.25-10.50)x(200.21+200.76)/2 (-3.85--1.25)x(200.30+200.21)/2 (-1.25--3.85)x(200.66+200.75)/2	2358.05 231.13 56.26 -287.14 -2355.70 -520.66 521.83	3.79	
128 2515.66	MC1	(10.50--1.25)x(201.05+200.50)/2 (11.65-10.50)x(201.11+201.05)/2 (11.93-11.65)x(200.92+201.11)/2 (10.50-11.93)x(200.85+200.92)/2 (-1.25-10.50)x(200.30+200.85)/2 (-3.85--1.25)x(200.39+200.30)/2 (-1.25--3.85)x(200.75+200.84)/2	2359.11 231.24 56.28 -287.27 -2356.76 -520.90 522.07	3.77	
129 2531.84	MC1	(10.50--1.25)x(201.26+200.71)/2 (11.65-10.50)x(201.31+201.26)/2 (11.93-11.65)x(201.13+201.31)/2 (10.50-11.93)x(201.06+201.13)/2 (-1.25-10.50)x(200.51+201.06)/2 (-3.85--1.25)x(200.60+200.51)/2 (-1.25--3.85)x(200.96+201.05)/2	2361.57 231.48 56.34 -287.57 -2359.22 -521.44 522.61	3.77	
130 2556.93	MC1	(10.50--1.25)x(201.69+201.14)/2 (11.65-10.50)x(201.74+201.69)/2 (11.93-11.65)x(201.55+201.74)/2 (10.50-11.93)x(201.49+201.55)/2 (-1.25-10.50)x(200.94+201.49)/2 (-3.85--1.25)x(201.03+200.94)/2 (-1.25--3.85)x(201.39+201.48)/2	2366.63 231.97 56.46 -288.17 -2364.28 -522.56 523.73	3.78	
131 2582.02	MC1	(10.50--1.25)x(202.24+201.69)/2 (11.65-10.50)x(202.29+202.24)/2 (11.93-11.65)x(202.11+202.29)/2 (10.50-11.93)x(202.04+202.11)/2 (-1.25-10.50)x(201.49+202.04)/2 (-3.85--1.25)x(201.58+201.49)/2 (-1.25--3.85)x(201.94+202.03)/2	2373.09 232.60 56.62 -288.97 -2370.74 -523.99 525.16	3.77	
132 2607.11	MC1	(10.50--1.25)x(202.91+202.36)/2 (11.65-10.50)x(202.97+202.91)/2 (11.93-11.65)x(202.78+202.97)/2 (10.50-11.93)x(202.71+202.78)/2 (-1.25-10.50)x(202.16+202.71)/2 (-3.85--1.25)x(202.26+202.16)/2 (-1.25--3.85)x(202.61+202.71)/2	2380.96 233.38 56.80 -289.93 -2378.61 -525.75 526.92	3.77	
133 2632.20	MC1	(10.50--1.24)x(203.68+203.17)/2 (11.66-10.50)x(203.73+203.68)/2 (11.94-11.66)x(203.54+203.73)/2 (10.50-11.94)x(203.48+203.54)/2 (-1.24-10.50)x(202.97+203.48)/2 (-3.84--1.24)x(203.06+202.97)/2 (-1.24--3.84)x(203.42+203.51)/2	2388.21 236.30 57.02 -293.05 -2385.86 -527.84 529.01	3.79	
134 2657.27	MC1	(10.50--1.19)x(204.50+204.11)/2 (11.67-10.50)x(204.54+204.50)/2 (11.96-11.67)x(204.35+204.54)/2 (10.50-11.96)x(204.30+204.35)/2 (-1.19-10.50)x(203.91+204.30)/2 (-3.79--1.19)x(203.98+203.91)/2 (-1.19--3.79)x(204.36+204.43)/2	2388.33 239.29 59.29 -298.31 -2385.99 -530.26 531.43	3.78	
135 2674.38	MC1	(10.50--1.13)x(205.14+204.82)/2 (-1.13-10.50)x(204.62+204.94)/2 (-3.73--1.13)x(204.68+204.62)/2 (-1.13--3.73)x(205.07+205.13)/2	2383.92 -2381.59 -532.09 533.26	3.50	
136 2689.71	MC1	(10.50--1.08)x(205.73+205.48)/2 (-1.08-10.50)x(205.28+205.53)/2 (-3.68--1.08)x(205.33+205.28)/2 (-1.08--3.68)x(205.73+205.78)/2	2380.91 -2378.59 -533.79 534.96	3.49	
137 2705.14	MC1	(10.50--1.02)x(206.32+206.15)/2 (-1.02-10.50)x(205.95+206.12)/2 (-3.62--1.02)x(205.99+205.95)/2 (-1.02--3.62)x(206.40+206.44)/2	2375.83 -2373.52 -535.52 536.69	3.48	
138 2745.22	MC1	(10.50--0.86)x(207.87+207.87)/2 (-0.86-10.50)x(207.67+207.67)/2 (-3.46--0.86)x(207.70+207.67)/2 (-0.86--3.46)x(208.12+208.15)/2	2361.40 -2359.13 -539.98 541.15		
A RIPORTARE mq			3.44		

		CALCOLO DELLE AREE		Foglio n. 41	
MISTO CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3.44		
139 2760.66	MC1	(10.50--0.81)x(208.47+208.54)/2 (-0.81-10.50)x(208.34+208.27)/2 (-3.41--0.81)x(208.35+208.34)/2 (-0.81--3.41)x(208.79+208.80)/2	2358.19 -2355.93 -541.70 542.87	3.44	
140 2767.54	MC1	(10.50--0.79)x(208.73+208.83)/2 (11.75-10.50)x(208.72+208.73)/2 (12.05-11.75)x(208.52+208.72)/2 (10.50-12.05)x(208.53+208.52)/2 (-0.79-10.50)x(208.63+208.53)/2 (-3.39--0.79)x(208.65+208.63)/2 (-0.79--3.39)x(209.08+209.10)/2	2357.13 260.91 62.59 -323.21 -2354.87 -542.46 543.63	3.43	
141 2782.48	MC1	(10.50--0.75)x(209.31+209.47)/2 (11.76-10.50)x(209.29+209.31)/2 (12.07-11.76)x(209.09+209.29)/2 (10.50-12.07)x(209.11+209.09)/2 (-0.75-10.50)x(209.27+209.11)/2 (-3.35--0.75)x(209.28+209.27)/2 (-0.75--3.35)x(209.72+209.73)/2	2355.64 263.72 64.85 -328.29 -2353.39 -544.12 545.28	3.72	
142 2807.49	MC1	(10.50--0.71)x(210.27+210.55)/2 (11.78-10.50)x(210.24+210.27)/2 (12.09-11.78)x(210.04+210.24)/2 (10.50-12.09)x(210.07+210.04)/2 (-0.71-10.50)x(210.35+210.07)/2 (-3.31--0.71)x(210.35+210.35)/2 (-0.71--3.31)x(210.80+210.80)/2	2358.70 269.13 65.14 -333.99 -2356.45 -546.91 548.08	3.69	
143 2832.50	MC1	(10.50--0.70)x(211.33+211.61)/2 (11.78-10.50)x(211.30+211.33)/2 (12.09-11.78)x(211.09+211.30)/2 (10.50-12.09)x(211.13+211.09)/2 (-0.70-10.50)x(211.41+211.13)/2 (-3.30--0.70)x(211.41+211.41)/2 (-0.70--3.30)x(211.86+211.86)/2	2368.46 270.48 65.47 -335.66 -2366.22 -549.67 550.84	3.70	
144 2857.50	MC1	(10.50--0.70)x(212.40+212.68)/2 (11.78-10.50)x(212.37+212.40)/2 (12.09-11.78)x(212.16+212.37)/2 (10.50-12.09)x(212.20+212.16)/2 (-0.70-10.50)x(212.48+212.20)/2 (-3.30--0.70)x(212.48+212.48)/2 (-0.70--3.30)x(212.93+212.93)/2	2380.45 271.85 65.80 -337.37 -2378.21 -552.45 553.62	3.70	
145 2877.50	MC1	(10.50--0.70)x(213.25+213.53)/2 (11.78-10.50)x(213.22+213.25)/2 (12.09-11.78)x(213.01+213.22)/2 (10.50-12.09)x(213.05+213.01)/2 (-0.70-10.50)x(213.33+213.05)/2 (-3.30--0.70)x(213.33+213.33)/2 (-0.70--3.30)x(213.78+213.78)/2	2389.97 272.94 66.07 -338.72 -2387.73 -554.66 555.83	3.69	
146 2892.25	MC1	(10.50--0.70)x(213.88+214.16)/2 (11.78-10.50)x(213.85+213.88)/2 (12.09-11.78)x(213.64+213.85)/2 (10.50-12.09)x(213.68+213.64)/2 (-0.70-10.50)x(213.96+213.68)/2 (-3.30--0.70)x(213.96+213.96)/2 (-0.70--3.30)x(214.41+214.41)/2	2397.02 273.75 66.26 -339.72 -2394.78 -556.30 557.47	3.70	
147 2896.67	MC1	(10.50--0.70)x(214.07+214.35)/2 (11.78-10.50)x(214.04+214.07)/2 (12.09-11.78)x(213.83+214.04)/2 (10.50-12.09)x(213.87+213.83)/2 (-0.70-10.50)x(214.15+213.87)/2 (-3.30--0.70)x(214.15+214.15)/2 (-0.70--3.30)x(214.60+214.60)/2	2399.15 273.99 66.32 -340.02 -2396.91 -556.79 557.96	3.70	
148 2901.17	MC1	(15.00--0.70)x(214.15+214.54)/2 (16.28-15.00)x(214.12+214.15)/2 (16.59-16.28)x(213.91+214.12)/2 (15.00-16.59)x(213.95+213.91)/2 (-0.70-15.00)x(214.34+213.95)/2 (-3.30--0.70)x(214.34+214.34)/2 (-0.70--3.30)x(214.79+214.79)/2	3365.22 274.09 66.34 -340.15 -3362.08 -557.28 558.45	3.70	
149 2908.25	MC1	(15.00--0.70)x(214.45+214.84)/2 (16.28-15.00)x(214.42+214.45)/2 (16.59-16.28)x(214.21+214.42)/2 (15.00-16.59)x(214.25+214.21)/2 (-0.70-15.00)x(214.64+214.25)/2 (-3.30--0.70)x(214.64+214.64)/2 (-0.70--3.30)x(215.09+215.10)/2	3369.93 274.48 66.44 -340.63 -3366.79 -558.08 559.25	4.59	
150 2922.25	MC1	(14.00--0.70)x(215.07+215.44)/2 (15.28-14.00)x(215.04+215.07)/2 (15.59-15.28)x(214.83+215.04)/2 (14.00-15.59)x(214.87+214.83)/2 (-0.70-14.00)x(215.24+214.87)/2 (-3.30--0.70)x(215.24+215.24)/2 (-0.70--3.30)x(215.69+215.69)/2	3164.25 275.27 66.63 -341.61 -3161.31 -559.62 560.79	4.60	
151 2932.50	MC1	(14.00--0.70)x(215.49+215.86)/2 (15.28-14.00)x(215.46+215.49)/2 (15.59-15.28)x(215.25+215.46)/2 (14.00-15.59)x(215.29+215.25)/2 (-0.70-14.00)x(215.66+215.29)/2 (-3.30--0.70)x(215.66+215.66)/2 (-0.70--3.30)x(216.11+216.11)/2	3170.42 275.81 66.76 -342.28 -3167.48 -560.72 561.89	4.40	
152 2946.25	MC1	(14.00--0.70)x(216.04+216.41)/2 (-0.70-14.00)x(216.21+215.84)/2 (-3.30--0.70)x(216.21+216.21)/2	3178.51 -3175.57 -562.15	4.40	
A RIPORTARE mq			-559.21		



		CALCOLO DELLE AREE	Foglio n. 42		
MISTO CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-559.21		
153 2958.26	MC1	(-0.70--3.30)x(216.66+216.66)/2 (12.60--0.70)x(216.54+216.87)/2 (-0.70-12.60)x(216.67+216.34)/2 (-3.30--0.70)x(216.67+216.67)/2 (-0.70--3.30)x(217.12+217.12)/2	563.32 2882.18 -2879.52 -563.34 564.51	4.11	
154 2967.91	MC1	(11.47--0.70)x(216.93+217.23)/2 (-0.70-11.47)x(217.03+216.73)/2 (-3.30--0.70)x(217.03+217.03)/2 (-0.70--3.30)x(217.48+217.48)/2	2641.86 -2639.43 -564.28 565.45	3.83	
155 2973.50	MC1	(10.82--0.70)x(217.15+217.43)/2 (-0.70-10.82)x(217.23+216.95)/2 (-3.30--0.70)x(217.24+217.23)/2 (-0.70--3.30)x(217.68+217.69)/2	2503.18 -2500.88 -564.81 565.98	3.60	
156 2976.25	MC1	(10.50--0.70)x(217.25+217.53)/2 (-0.70-10.50)x(217.33+217.05)/2 (-3.30--0.70)x(217.34+217.33)/2 (-0.70--3.30)x(217.78+217.79)/2	2434.77 -2432.53 -565.07 566.24	3.47	
157 2992.50	MC1	(10.50--0.70)x(217.83+218.11)/2 (-0.70-10.50)x(217.91+217.63)/2 (-3.30--0.70)x(217.91+217.91)/2 (-0.70--3.30)x(218.36+218.36)/2	2441.26 -2439.02 -566.57 567.74	3.41	
158 3005.20	MC1	(10.50--0.70)x(218.25+218.53)/2 (-0.70-10.50)x(218.33+218.05)/2 (-3.30--0.70)x(218.33+218.33)/2 (-0.70--3.30)x(218.78+218.78)/2	2445.97 -2443.73 -567.66 568.83	3.41	
159 3017.50	MC1	(10.50--0.70)x(218.65+218.93)/2 (-0.70-10.50)x(218.73+218.45)/2 (-3.30--0.70)x(218.73+218.73)/2 (-0.70--3.30)x(219.18+219.18)/2	2450.45 -2448.21 -568.70 569.87	3.41	
160 3032.50	MC1	(10.50--0.70)x(219.12+219.40)/2 (-0.70-10.50)x(219.20+218.92)/2 (-3.30--0.70)x(219.20+219.20)/2 (-0.70--3.30)x(219.65+219.65)/2	2455.71 -2453.47 -569.92 571.09	3.41	
161 3057.50	MC1	(10.50--0.70)x(219.84+220.12)/2 (-0.70-10.50)x(219.92+219.64)/2 (-3.30--0.70)x(219.92+219.92)/2 (-0.70--3.30)x(220.37+220.37)/2	2463.78 -2461.54 -571.79 572.96	3.41	
162 3082.50	MC1	(10.50--0.70)x(220.49+220.77)/2 (-0.70-10.50)x(220.57+220.29)/2 (-3.30--0.70)x(220.57+220.57)/2 (-0.70--3.30)x(221.02+221.02)/2	2471.06 -2468.82 -573.48 574.65	3.41	
163 3107.50	MC1	(10.50--0.70)x(221.08+221.36)/2 (-0.70-10.50)x(221.16+220.88)/2 (-3.30--0.70)x(221.17+221.16)/2 (-0.70--3.30)x(221.61+221.62)/2	2477.66 -2475.42 -575.03 576.20	3.41	
164 3132.50	MC1	(10.50--0.70)x(221.61+221.89)/2 (11.78-10.50)x(221.58+221.61)/2 (12.09-11.78)x(221.37+221.58)/2 (10.50-12.09)x(221.41+221.37)/2 (-0.70-10.50)x(221.69+221.41)/2 (-3.30--0.70)x(221.69+221.69)/2 (-0.70--3.30)x(222.14+222.14)/2	2483.60 283.64 68.66 -352.01 -2481.36 -576.39 577.56	3.70	
165 3157.20	MC1	(10.50--0.70)x(222.07+222.35)/2 (11.78-10.50)x(222.03+222.07)/2 (12.09-11.78)x(221.83+222.03)/2 (10.50-12.09)x(221.87+221.83)/2 (-0.70-10.50)x(222.15+221.87)/2 (-3.30--0.70)x(222.15+222.15)/2 (-0.70--3.30)x(222.60+222.60)/2	2488.75 284.22 68.80 -352.74 -2486.51 -577.59 578.76	3.69	
166 3172.50	MC1	(10.50--0.70)x(222.32+222.60)/2 (11.78-10.50)x(222.29+222.32)/2 (12.09-11.78)x(222.08+222.29)/2 (10.50-12.09)x(222.12+222.08)/2 (-0.70-10.50)x(222.40+222.12)/2 (-3.30--0.70)x(222.40+222.40)/2 (-0.70--3.30)x(222.85+222.85)/2	2491.55 284.55 68.88 -353.14 -2489.31 -578.24 579.41	3.70	
167 3187.46	MC1	(10.50--0.70)x(222.54+222.82)/2 (11.78-10.50)x(222.51+222.54)/2 (12.09-11.78)x(222.30+222.51)/2 (10.50-12.09)x(222.34+222.30)/2 (-0.70-10.50)x(222.62+222.34)/2 (-3.30--0.70)x(222.62+222.62)/2 (-0.70--3.30)x(223.07+223.07)/2	2494.02 284.83 68.95 -353.49 -2491.78 -578.81 579.98	3.70	
168 3196.14	MC1	(10.50--0.70)x(222.66+222.94)/2 (11.78-10.50)x(222.62+222.66)/2 (12.09-11.78)x(222.42+222.62)/2 (10.50-12.09)x(222.46+222.42)/2 (-0.70-10.50)x(222.74+222.46)/2 (-3.30--0.70)x(222.74+222.74)/2 (-0.70--3.30)x(223.19+223.19)/2	2495.36 284.98 68.98 -353.68 -2493.12 -579.12 580.29	3.69	
169 3202.55	MC1	(10.50--0.70)x(222.74+223.02)/2 (-0.70-10.50)x(222.82+222.54)/2 (-3.30--0.70)x(222.82+222.82)/2 (-0.70--3.30)x(223.27+223.27)/2	2496.26 -2494.02 -579.33 580.50	3.41	
170 3209.85	MC1	(10.50--0.70)x(222.83+223.11)/2 (-0.70-10.50)x(222.91+222.63)/2 (-3.30--0.70)x(222.91+222.91)/2	2497.26 -2495.02 -579.57		
A RIPORTARE mq			-577.33		

		CALCOLO DELLE AREE		Foglio n. 43	
MISTO CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-577.33		
171 3217.94	MC1	$(-0.70--3.30) \times (223.36+223.36) / 2$ $(10.50--0.70) \times (222.92+223.20) / 2$ $(11.78-10.50) \times (222.89+222.92) / 2$ $(12.09-11.78) \times (222.68+222.89) / 2$ $(10.50-12.09) \times (222.72+222.68) / 2$ $(-0.70-10.50) \times (223.00+222.72) / 2$ $(-3.30--0.70) \times (223.00+223.00) / 2$ $(-0.70--3.30) \times (223.45+223.45) / 2$	580.74 2498.27 285.32 69.06 -354.09 -2496.03 -579.80 580.97	3.41	
172 3225.50	MC1	$(10.50--0.70) \times (223.00+223.28) / 2$ $(11.78-10.50) \times (222.96+223.00) / 2$ $(12.09-11.78) \times (222.76+222.96) / 2$ $(10.50-12.09) \times (222.80+222.76) / 2$ $(-0.70-10.50) \times (223.08+222.80) / 2$ $(-3.30--0.70) \times (223.08+223.08) / 2$ $(-0.70--3.30) \times (223.53+223.53) / 2$	2499.17 285.41 69.09 -354.22 -2496.93 -580.01 581.18	3.70	
173 3242.50	MC1	$(10.50--0.70) \times (223.15+223.43) / 2$ $(11.78-10.50) \times (223.12+223.15) / 2$ $(12.09-11.78) \times (222.91+223.12) / 2$ $(10.50-12.09) \times (222.95+222.91) / 2$ $(-0.70-10.50) \times (223.23+222.95) / 2$ $(-3.30--0.70) \times (223.23+223.23) / 2$ $(-0.70--3.30) \times (223.68+223.68) / 2$	2500.85 285.61 69.13 -354.46 -2498.61 -580.40 581.57	3.69	
174 3257.50	MC1	$(10.50--0.70) \times (223.26+223.54) / 2$ $(11.78-10.50) \times (223.23+223.26) / 2$ $(12.09-11.78) \times (223.03+223.23) / 2$ $(10.50-12.09) \times (223.06+223.03) / 2$ $(-0.70-10.50) \times (223.34+223.06) / 2$ $(-3.30--0.70) \times (223.34+223.34) / 2$ $(-0.70--3.30) \times (223.79+223.79) / 2$	2502.08 285.75 69.17 -354.64 -2499.84 -580.68 581.85	3.69	
175 3282.50	MC1	$(10.50--0.70) \times (223.40+223.68) / 2$ $(11.78-10.50) \times (223.37+223.40) / 2$ $(12.09-11.78) \times (223.16+223.37) / 2$ $(10.50-12.09) \times (223.20+223.16) / 2$ $(-0.70-10.50) \times (223.48+223.20) / 2$ $(-3.30--0.70) \times (223.48+223.48) / 2$ $(-0.70--3.30) \times (223.93+223.93) / 2$	2503.65 285.93 69.21 -354.86 -2501.41 -581.05 582.22	3.69	
176 3307.50	MC1	$(10.50--0.70) \times (223.47+223.75) / 2$ $(11.78-10.50) \times (223.44+223.47) / 2$ $(12.09-11.78) \times (223.23+223.44) / 2$ $(10.50-12.09) \times (223.27+223.23) / 2$ $(-0.70-10.50) \times (223.55+223.27) / 2$ $(-3.30--0.70) \times (223.55+223.55) / 2$ $(-0.70--3.30) \times (224.00+224.00) / 2$	2504.43 286.02 69.23 -354.97 -2502.19 -581.23 582.40	3.69	
Il Direttore dei Lavori		L'Impresa			

## MISTO STABILIZZATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
124 2452.72	MS1	(-1.25--3.85)x(199.91+200.01)/2 (10.50--1.25)x(200.46+199.91)/2 (11.93-10.50)x(200.53+200.46)/2 (12.28-11.93)x(200.30+200.53)/2 (10.50-12.28)x(200.21+200.30)/2 (-1.25-10.50)x(199.66+200.21)/2 (-3.85--1.25)x(199.76+199.66)/2	519.90 2352.17 286.71 70.15 -356.45 -2349.24 -519.25		
125 2466.60	MS1	(-1.25--3.85)x(199.97+200.06)/2 (10.50--1.25)x(200.52+199.97)/2 (11.93-10.50)x(200.59+200.52)/2 (12.28-11.93)x(200.35+200.59)/2 (10.50-12.28)x(200.27+200.35)/2 (-1.25-10.50)x(199.72+200.27)/2 (-3.85--1.25)x(199.81+199.72)/2	520.04 2352.88 286.79 70.16 -356.55 -2349.94 -519.39	3.99	
126 2481.66	MS1	(-1.25--3.85)x(200.03+200.12)/2 (10.50--1.25)x(200.58+200.03)/2 (11.93-10.50)x(200.65+200.58)/2 (12.28-11.93)x(200.41+200.65)/2 (10.50-12.28)x(200.33+200.41)/2 (-1.25-10.50)x(199.78+200.33)/2 (-3.85--1.25)x(199.87+199.78)/2	520.19 2353.58 286.88 70.19 -356.66 -2350.65 -519.54	3.99	
127 2506.75	MS1	(-1.25--3.85)x(200.21+200.30)/2 (10.50--1.25)x(200.76+200.21)/2 (11.93-10.50)x(200.83+200.76)/2 (12.28-11.93)x(200.59+200.83)/2 (10.50-12.28)x(200.51+200.59)/2 (-1.25-10.50)x(199.96+200.51)/2 (-3.85--1.25)x(200.05+199.96)/2	520.66 2355.70 287.14 70.25 -356.98 -2352.76 -520.01	3.99	
128 2515.66	MS1	(-1.25--3.85)x(200.30+200.39)/2 (10.50--1.25)x(200.85+200.30)/2 (11.93-10.50)x(200.92+200.85)/2 (12.28-11.93)x(200.68+200.92)/2 (10.50-12.28)x(200.60+200.68)/2 (-1.25-10.50)x(200.05+200.60)/2 (-3.85--1.25)x(200.14+200.05)/2	520.90 2356.76 287.27 70.28 -357.14 -2353.82 -520.25	4.00	
129 2531.84	MS1	(-1.25--3.85)x(200.51+200.60)/2 (10.50--1.25)x(201.06+200.51)/2 (11.93-10.50)x(201.13+201.06)/2 (12.28-11.93)x(200.89+201.13)/2 (10.50-12.28)x(200.81+200.89)/2 (-1.25-10.50)x(200.26+200.81)/2 (-3.85--1.25)x(200.35+200.26)/2	521.44 2359.22 287.57 70.35 -357.51 -2356.29 -520.79	3.99	
130 2556.93	MS1	(-1.25--3.85)x(200.94+201.03)/2 (10.50--1.25)x(201.49+200.94)/2 (11.93-10.50)x(201.55+201.49)/2 (12.28-11.93)x(201.32+201.55)/2 (10.50-12.28)x(201.24+201.32)/2 (-1.25-10.50)x(200.69+201.24)/2 (-3.85--1.25)x(200.78+200.69)/2	522.56 2364.28 288.17 70.50 -358.28 -2361.34 -521.91	3.98	
131 2582.02	MS1	(-1.25--3.85)x(201.49+201.58)/2 (10.50--1.25)x(202.04+201.49)/2 (11.93-10.50)x(202.11+202.04)/2 (12.28-11.93)x(201.87+202.11)/2 (10.50-12.28)x(201.79+201.87)/2 (-1.25-10.50)x(201.24+201.79)/2 (-3.85--1.25)x(201.33+201.24)/2	523.99 2370.74 288.97 70.70 -359.26 -2367.80 -523.34	4.00	
132 2607.11	MS1	(-1.25--3.85)x(202.16+202.26)/2 (10.50--1.25)x(202.71+202.16)/2 (11.93-10.50)x(202.78+202.71)/2 (12.28-11.93)x(202.55+202.78)/2 (10.50-12.28)x(202.46+202.55)/2 (-1.25-10.50)x(201.91+202.46)/2 (-3.85--1.25)x(202.01+201.91)/2	525.75 2378.61 289.93 70.93 -360.46 -2375.67 -525.10	3.99	
133 2632.20	MS1	(-1.24--3.84)x(202.97+203.06)/2 (10.50--1.24)x(203.48+202.97)/2 (11.94-10.50)x(203.54+203.48)/2 (12.29-11.94)x(203.31+203.54)/2 (10.50-12.29)x(203.23+203.31)/2 (-1.24-10.50)x(202.72+203.23)/2 (-3.84--1.24)x(202.81+202.72)/2	527.84 2385.86 293.05 71.20 -363.85 -2382.93 -527.19	3.98	
134 2657.27	MS1	(-1.19--3.79)x(203.91+203.98)/2 (10.50--1.19)x(204.30+203.91)/2 (11.96-10.50)x(204.35+204.30)/2 (12.31-11.96)x(204.12+204.35)/2 (10.50-12.31)x(204.05+204.12)/2 (-1.19-10.50)x(203.66+204.05)/2 (-3.79--1.19)x(203.73+203.66)/2	530.26 2385.99 298.31 71.48 -369.39 -2383.06 -529.61	3.98	
135 2674.38	MS1	(-1.13--3.73)x(204.62+204.68)/2 (10.50--1.13)x(204.94+204.62)/2 (-1.13-10.50)x(204.37+204.69)/2 (-3.73--1.13)x(204.43+204.37)/2	532.09 2381.59 -2378.68 -531.44	3.56	
136 2689.71	MS1	(-1.08--3.68)x(205.28+205.33)/2 (10.50--1.08)x(205.53+205.28)/2 (-1.08-10.50)x(205.03+205.28)/2 (-3.68--1.08)x(205.08+205.03)/2	533.79 2378.59 -2375.69 -533.14	3.55	
137 2705.14	MS1	(-1.02--3.62)x(205.95+205.99)/2 (10.50--1.02)x(206.12+205.95)/2 (-1.02-10.50)x(205.70+205.87)/2 (-3.62--1.02)x(205.74+205.70)/2	535.52 2373.52 -2370.64 -534.87	3.53	
138 2745.22	MS1	(-0.86--3.46)x(207.67+207.70)/2 (10.50--0.86)x(207.67+207.67)/2 (-0.86-10.50)x(207.42+207.42)/2 (-3.46--0.86)x(207.45+207.42)/2	539.98 2359.13 -2356.29 -539.33		
A RIPORTARE mq			3.49		

		CALCOLO DELLE AREE		Foglio n. 45	
MISTO STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3.49		
139 2760.66	MS1	(-0.81--3.41)x(208.34+208.35)/2 (10.50--0.81)x(208.27+208.34)/2 (-0.81-10.50)x(208.09+208.02)/2 (-3.41--0.81)x(208.10+208.09)/2	541.70 2355.93 -2353.10 -541.05	3.49	
140 2767.54	MS1	(-0.79--3.39)x(208.63+208.65)/2 (10.50--0.79)x(208.53+208.63)/2 (12.05-10.50)x(208.52+208.53)/2 (12.43-12.05)x(208.27+208.52)/2 (10.50-12.43)x(208.28+208.27)/2 (-0.79-10.50)x(208.38+208.28)/2 (-3.39--0.79)x(208.40+208.38)/2	542.46 2354.87 323.21 79.19 -401.97 -2352.05 -541.81	3.48	
141 2782.48	MS1	(-0.75--3.35)x(209.27+209.28)/2 (10.50--0.75)x(209.11+209.27)/2 (12.07-10.50)x(209.09+209.11)/2 (12.45-12.07)x(208.83+209.09)/2 (10.50-12.45)x(208.86+208.83)/2 (-0.75-10.50)x(209.02+208.86)/2 (-3.35--0.75)x(209.03+209.02)/2	544.12 2353.39 328.29 79.40 -407.25 -2350.57 -543.47	3.90	
142 2807.49	MS1	(-0.71--3.31)x(210.35+210.35)/2 (10.50--0.71)x(210.07+210.35)/2 (12.09-10.50)x(210.04+210.07)/2 (12.48-12.09)x(209.78+210.04)/2 (10.50-12.48)x(209.82+209.78)/2 (-0.71-10.50)x(210.10+209.82)/2 (-3.31--0.71)x(210.10+210.10)/2	546.91 2356.45 333.99 81.86 -415.40 -2353.65 -546.26	3.91	
143 2832.50	MS1	(-0.70--3.30)x(211.41+211.41)/2 (10.50--0.70)x(211.13+211.41)/2 (12.09-10.50)x(211.09+211.13)/2 (12.48-12.09)x(210.83+211.09)/2 (10.50-12.48)x(210.88+210.83)/2 (-0.70-10.50)x(211.16+210.88)/2 (-3.30--0.70)x(211.16+211.16)/2	549.67 2366.22 335.66 82.27 -417.49 -2363.42 -549.02	3.90	
144 2857.50	MS1	(-0.70--3.30)x(212.48+212.48)/2 (10.50--0.70)x(212.20+212.48)/2 (12.09-10.50)x(212.16+212.20)/2 (12.48-12.09)x(211.90+212.16)/2 (10.50-12.48)x(211.95+211.90)/2 (-0.70-10.50)x(212.23+211.95)/2 (-3.30--0.70)x(212.23+212.23)/2	552.45 2378.21 337.37 82.69 -419.61 -2375.41 -551.80	3.89	
145 2877.50	MS1	(-0.70--3.30)x(213.33+213.33)/2 (10.50--0.70)x(213.05+213.33)/2 (12.09-10.50)x(213.01+213.05)/2 (12.48-12.09)x(212.75+213.01)/2 (10.50-12.48)x(212.80+212.75)/2 (-0.70-10.50)x(213.08+212.80)/2 (-3.30--0.70)x(213.08+213.08)/2	554.66 2387.73 338.72 83.02 -421.29 -2384.93 -554.01	3.90	
146 2892.25	MS1	(-0.70--3.30)x(213.96+213.96)/2 (10.50--0.70)x(213.68+213.96)/2 (12.09-10.50)x(213.64+213.68)/2 (12.48-12.09)x(213.38+213.64)/2 (10.50-12.48)x(213.43+213.38)/2 (-0.70-10.50)x(213.71+213.43)/2 (-3.30--0.70)x(213.71+213.71)/2	556.30 2394.78 339.72 83.27 -422.54 -2391.98 -555.65	3.90	
147 2896.67	MS1	(-0.70--3.30)x(214.15+214.15)/2 (10.50--0.70)x(213.87+214.15)/2 (12.09-10.50)x(213.83+213.87)/2 (12.48-12.09)x(213.57+213.83)/2 (10.50-12.48)x(213.62+213.57)/2 (-0.70-10.50)x(213.90+213.62)/2 (-3.30--0.70)x(213.90+213.90)/2	556.79 2396.91 340.02 83.34 -422.92 -2394.11 -556.14	3.90	
148 2901.17	MS1	(-0.70--3.30)x(214.34+214.34)/2 (15.00--0.70)x(213.95+214.34)/2 (16.59-15.00)x(213.91+213.95)/2 (16.98-16.59)x(213.65+213.91)/2 (15.00-16.98)x(213.70+213.65)/2 (-0.70-15.00)x(214.09+213.70)/2 (-3.30--0.70)x(214.09+214.09)/2	557.28 3362.08 340.15 83.37 -423.08 -3358.15 -556.63	3.89	
149 2908.25	MS1	(-0.70--3.30)x(214.64+214.65)/2 (15.00--0.70)x(214.25+214.64)/2 (16.59-15.00)x(214.21+214.25)/2 (16.98-16.59)x(213.95+214.21)/2 (15.00-16.98)x(214.00+213.95)/2 (-0.70-15.00)x(214.39+214.00)/2 (-3.30--0.70)x(214.40+214.39)/2	558.08 3366.79 340.63 83.49 -423.67 -3362.86 -557.43	5.02	
150 2922.25	MS1	(-0.70--3.30)x(215.24+215.24)/2 (14.00--0.70)x(214.87+215.24)/2 (15.59-14.00)x(214.83+214.87)/2 (15.98-15.59)x(214.57+214.83)/2 (14.00-15.98)x(214.62+214.57)/2 (-0.70-14.00)x(214.99+214.62)/2 (-3.30--0.70)x(214.99+214.99)/2	559.62 3161.31 341.61 83.73 -424.90 -3157.63 -558.97	5.03	
151 2932.50	MS1	(-0.70--3.30)x(215.66+215.66)/2 (14.00--0.70)x(215.29+215.66)/2 (15.59-14.00)x(215.25+215.29)/2 (15.98-15.59)x(214.99+215.25)/2 (14.00-15.98)x(215.04+214.99)/2 (-0.70-14.00)x(215.41+215.04)/2 (-3.30--0.70)x(215.41+215.41)/2	560.72 3167.48 342.28 83.90 -425.73 -3163.81 -560.07	4.77	
152 2946.25	MS1	(-0.70--3.30)x(216.21+216.21)/2 (14.00--0.70)x(215.84+216.21)/2 (15.00-14.00)x(215.79+215.79)/2	562.15 3175.57 215.79	4.77	
A RIPORTARE mq			3953.51		

		CALCOLO DELLE AREE		Foglio n. 46					
MISTO STABILIZZATO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			3953.51						
153 2958.26	MS1	(14.75-15.00)x(214.29+215.79)/2	-53.76	5.46					
		(14.25-14.75)x(214.29+214.29)/2	-107.14						
		(14.03-14.25)x(215.59+214.29)/2	-47.29						
		(14.00-14.03)x(215.59+215.59)/2	-6.47						
		(-0.70-14.00)x(215.96+215.59)/2	-3171.89						
		(-3.30--0.70)x(215.96+215.96)/2	-561.50						
		(-0.70--3.30)x(216.67+216.67)/2	563.34						
		(12.60--0.70)x(216.34+216.67)/2	2879.52						
		(13.60-12.60)x(216.29+216.29)/2	216.29						
		(13.35-13.60)x(214.79+216.29)/2	-53.88						
(12.85-13.35)x(214.79+214.79)/2	-107.39								
(12.63-12.85)x(216.09+214.79)/2	-47.40								
(12.60-12.63)x(216.09+216.09)/2	-6.48								
(-0.70-12.60)x(216.42+216.09)/2	-2876.19								
(-3.30--0.70)x(216.42+216.42)/2	-562.69								
154 2967.91	MS1	(-0.70--3.30)x(217.03+217.03)/2	564.28	5.12					
		(11.47--0.70)x(216.73+217.03)/2	2639.43						
		(12.47-11.47)x(216.68+216.68)/2	216.68						
		(12.22-12.47)x(215.18+216.68)/2	-53.98						
		(11.72-12.22)x(215.18+215.18)/2	-107.59						
		(11.51-11.72)x(216.48+215.18)/2	-45.32						
		(11.47-11.51)x(216.48+216.48)/2	-8.66						
		(-0.70-11.47)x(216.78+216.48)/2	-2636.39						
		(-3.30--0.70)x(216.78+216.78)/2	-563.63						
		155 2973.50	MS1			(-0.70--3.30)x(217.23+217.24)/2	564.81	4.82	
(10.82--0.70)x(216.95+217.23)/2	2500.88								
(11.82-10.82)x(216.90+216.90)/2	216.90								
(11.57-11.82)x(215.40+216.90)/2	-54.04								
(11.07-11.57)x(215.40+215.40)/2	-107.70								
(10.85-11.07)x(216.70+215.40)/2	-47.53								
(10.82-10.85)x(216.70+216.70)/2	-6.50								
(-0.70-10.82)x(216.98+216.70)/2	-2498.00								
(-3.30--0.70)x(216.98+216.98)/2	-564.16								
156 2976.25	MS1			(-0.70--3.30)x(217.33+217.34)/2	565.07	4.66			
		(10.50--0.70)x(217.05+217.33)/2	2432.53						
		(11.50-10.50)x(217.00+217.00)/2	217.00						
		(11.25-11.50)x(215.50+217.00)/2	-54.06						
		(10.75-11.25)x(215.50+215.50)/2	-107.75						
		(10.53-10.75)x(216.80+215.50)/2	-47.55						
		(10.50-10.53)x(216.80+216.80)/2	-6.50						
		(-0.70-10.50)x(217.08+216.80)/2	-2429.73						
		(-3.30--0.70)x(217.08+217.08)/2	-564.42						
		157 2992.50	MS1	(-0.70--3.30)x(217.91+217.91)/2	566.57			4.59	
(10.50--0.70)x(217.63+217.91)/2	2439.02								
(11.50-10.50)x(217.58+217.58)/2	217.58								
(11.25-11.50)x(216.08+217.58)/2	-54.21								
(10.75-11.25)x(216.08+216.08)/2	-108.04								
(10.53-10.75)x(217.38+216.08)/2	-47.68								
(10.50-10.53)x(217.38+217.38)/2	-6.52								
(-0.70-10.50)x(217.66+217.38)/2	-2436.22								
(-3.30--0.70)x(217.66+217.66)/2	-565.92								
158 3005.20	MS1			(-0.70--3.30)x(218.33+218.33)/2	567.66	4.58			
		(10.50--0.70)x(218.05+218.33)/2	2443.73						
		(11.50-10.50)x(218.00+218.00)/2	218.00						
		(11.25-11.50)x(216.50+218.00)/2	-54.31						
		(10.75-11.25)x(216.50+216.50)/2	-108.25						
		(10.53-10.75)x(217.80+216.50)/2	-47.77						
		(10.50-10.53)x(217.80+217.80)/2	-6.53						
		(-0.70-10.50)x(218.08+217.80)/2	-2440.93						
		(-3.30--0.70)x(218.08+218.08)/2	-567.01						
		159 3017.50	MS1	(-0.70--3.30)x(218.73+218.73)/2	568.70			4.59	
(10.50--0.70)x(218.45+218.73)/2	2448.21								
(11.50-10.50)x(218.40+218.40)/2	218.40								
(11.25-11.50)x(216.90+218.40)/2	-54.41								
(10.75-11.25)x(216.90+216.90)/2	-108.45								
(10.53-10.75)x(218.20+216.90)/2	-47.86								
(10.50-10.53)x(218.20+218.20)/2	-6.55								
(-0.70-10.50)x(218.48+218.20)/2	-2445.41								
(-3.30--0.70)x(218.48+218.48)/2	-568.05								
160 3032.50	MS1			(-0.70--3.30)x(219.20+219.20)/2	569.92	4.58			
		(10.50--0.70)x(218.92+219.20)/2	2453.47						
		(11.50-10.50)x(218.87+218.87)/2	218.87						
		(11.25-11.50)x(217.37+218.87)/2	-54.53						
		(10.75-11.25)x(217.37+217.37)/2	-108.69						
		(10.53-10.75)x(218.67+217.37)/2	-47.96						
		(10.50-10.53)x(218.67+218.67)/2	-6.56						
		(-0.70-10.50)x(218.95+218.67)/2	-2450.67						
		(-3.30--0.70)x(218.95+218.95)/2	-569.27						
		161 3057.50	MS1	(-0.70--3.30)x(219.92+219.92)/2	571.79			4.58	
(10.50--0.70)x(219.64+219.92)/2	2461.54								
(11.50-10.50)x(219.59+219.59)/2	219.59								
(11.25-11.50)x(218.09+219.59)/2	-54.71								
(10.75-11.25)x(218.09+218.09)/2	-109.05								
(10.53-10.75)x(219.39+218.09)/2	-48.12								
(10.50-10.53)x(219.39+219.39)/2	-6.58								
(-0.70-10.50)x(219.67+219.39)/2	-2458.74								
(-3.30--0.70)x(219.67+219.67)/2	-571.14								
162 3082.50	MS1			(-0.70--3.30)x(220.57+220.57)/2	573.48	4.58			
		(10.50--0.70)x(220.29+220.57)/2	2468.82						
		(11.50-10.50)x(220.24+220.24)/2	220.24						
		(11.25-11.50)x(218.74+220.24)/2	-54.87						
		(10.75-11.25)x(218.74+218.74)/2	-109.37						
		(10.53-10.75)x(220.04+218.74)/2	-48.27						
		(10.50-10.53)x(220.04+220.04)/2	-6.60						
		(-0.70-10.50)x(220.32+220.04)/2	-2466.02						
		A RIPORTARE mq			577.41				

		CALCOLO DELLE AREE			Foglio n. 47
MISTO STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			577.41		
163 3107.50	MS1	(-3.30--0.70)x(220.32+220.32)/2 (-0.70--3.30)x(221.16+221.17)/2 (10.50--0.70)x(220.88+221.16)/2 (11.50-10.50)x(220.83+220.83)/2 (11.25-11.50)x(219.33+220.83)/2 (10.75-11.25)x(219.33+219.33)/2 (10.53-10.75)x(220.63+219.33)/2 (10.50-10.53)x(220.63+220.63)/2 (-0.70-10.50)x(220.91+220.63)/2 (-3.30--0.70)x(220.92+220.91)/2	-572.83 575.03 2475.42 220.83 -55.02 -109.67 -48.40 -6.62 -2472.62 -574.38	4.58	
164 3132.50	MS1	(-0.70--3.30)x(221.69+221.69)/2 (10.50--0.70)x(221.41+221.69)/2 (12.09-10.50)x(221.37+221.41)/2 (12.48-12.09)x(221.11+221.37)/2 (10.50-12.48)x(221.16+221.11)/2 (-0.70-10.50)x(221.44+221.16)/2 (-3.30--0.70)x(221.44+221.44)/2	576.39 2481.36 352.01 86.28 -437.85 -2478.56 -575.74	4.57	
165 3157.20	MS1	(-0.70--3.30)x(222.15+222.15)/2 (10.50--0.70)x(221.87+222.15)/2 (12.09-10.50)x(221.83+221.87)/2 (12.48-12.09)x(221.57+221.83)/2 (10.50-12.48)x(221.62+221.57)/2 (-0.70-10.50)x(221.90+221.62)/2 (-3.30--0.70)x(221.90+221.90)/2	577.59 2486.51 352.74 86.46 -438.76 -2483.71 -576.94	3.89	
166 3172.50	MS1	(-0.70--3.30)x(222.40+222.40)/2 (10.50--0.70)x(222.12+222.40)/2 (12.09-10.50)x(222.08+222.12)/2 (12.48-12.09)x(221.82+222.08)/2 (10.50-12.48)x(221.87+221.82)/2 (-0.70-10.50)x(222.15+221.87)/2 (-3.30--0.70)x(222.15+222.15)/2	578.24 2489.31 353.14 86.56 -439.25 -2486.51 -577.59	3.89	
167 3187.46	MS1	(-0.70--3.30)x(222.62+222.62)/2 (10.50--0.70)x(222.34+222.62)/2 (12.09-10.50)x(222.30+222.34)/2 (12.48-12.09)x(222.04+222.30)/2 (10.50-12.48)x(222.09+222.04)/2 (-0.70-10.50)x(222.37+222.09)/2 (-3.30--0.70)x(222.37+222.37)/2	578.81 2491.78 353.49 86.65 -439.69 -2488.98 -578.16	3.90	
168 3196.14	MS1	(-0.70--3.30)x(222.74+222.74)/2 (10.50--0.70)x(222.46+222.74)/2 (12.09-10.50)x(222.42+222.46)/2 (12.48-12.09)x(222.16+222.42)/2 (10.50-12.48)x(222.21+222.16)/2 (-0.70-10.50)x(222.49+222.21)/2 (-3.30--0.70)x(222.49+222.49)/2	579.12 2493.12 353.68 86.69 -439.93 -2490.32 -578.47	3.90	
169 3202.55	MS1	(-0.70--3.30)x(222.82+222.82)/2 (10.50--0.70)x(222.54+222.82)/2 (-0.70-10.50)x(222.57+222.29)/2 (-3.30--0.70)x(222.57+222.57)/2	579.33 2494.02 -2491.22 -578.68	3.89	
170 3209.85	MS1	(-0.70--3.30)x(222.91+222.91)/2 (10.50--0.70)x(222.63+222.91)/2 (-0.70-10.50)x(222.66+222.38)/2 (-3.30--0.70)x(222.66+222.66)/2	579.57 2495.02 -2492.22 -578.92	3.45	
171 3217.94	MS1	(-0.70--3.30)x(223.00+223.00)/2 (10.50--0.70)x(222.72+223.00)/2 (12.09-10.50)x(222.68+222.72)/2 (12.48-12.09)x(222.42+222.68)/2 (10.50-12.48)x(222.47+222.42)/2 (-0.70-10.50)x(222.75+222.47)/2 (-3.30--0.70)x(222.75+222.75)/2	579.80 2496.03 354.09 86.79 -440.44 -2493.23 -579.15	3.45	
172 3225.50	MS1	(-0.70--3.30)x(223.08+223.08)/2 (10.50--0.70)x(222.80+223.08)/2 (12.09-10.50)x(222.76+222.80)/2 (12.48-12.09)x(222.50+222.76)/2 (10.50-12.48)x(222.55+222.50)/2 (-0.70-10.50)x(222.83+222.55)/2 (-3.30--0.70)x(222.83+222.83)/2	580.01 2496.93 354.22 86.83 -440.60 -2494.13 -579.36	3.89	
173 3242.50	MS1	(-0.70--3.30)x(223.23+223.23)/2 (10.50--0.70)x(222.95+223.23)/2 (12.09-10.50)x(222.91+222.95)/2 (12.48-12.09)x(222.65+222.91)/2 (10.50-12.48)x(222.70+222.65)/2 (-0.70-10.50)x(222.98+222.70)/2 (-3.30--0.70)x(222.98+222.98)/2	580.40 2498.61 354.46 86.88 -440.90 -2495.81 -579.75	3.90	
174 3257.50	MS1	(-0.70--3.30)x(223.34+223.34)/2 (10.50--0.70)x(223.06+223.34)/2 (12.09-10.50)x(223.03+223.06)/2 (12.48-12.09)x(222.77+223.03)/2 (10.50-12.48)x(222.81+222.77)/2 (-0.70-10.50)x(223.09+222.81)/2 (-3.30--0.70)x(223.09+223.09)/2	580.68 2499.84 354.64 86.93 -441.12 -2497.04 -580.03	3.89	
175 3282.50	MS1	(-0.70--3.30)x(223.48+223.48)/2 (10.50--0.70)x(223.20+223.48)/2 (12.09-10.50)x(223.16+223.20)/2 (12.48-12.09)x(222.90+223.16)/2 (10.50-12.48)x(222.95+222.90)/2 (-0.70-10.50)x(223.23+222.95)/2 (-3.30--0.70)x(223.23+223.23)/2	581.05 2501.41 354.86 86.98 -441.39 -2498.61 -580.40	3.90	
176 3307.50	MS1	(-0.70--3.30)x(223.55+223.55)/2 (10.50--0.70)x(223.27+223.55)/2 (12.09-10.50)x(223.23+223.27)/2	581.23 2502.19 354.97	3.90	
A RIPORTARE mq			3438.39		

## MISTO STABILIZZATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	3438.39		
		(12.48-12.09)x(222.97+223.23)/2	87.01		
		(10.50-12.48)x(223.02+222.97)/2	-441.53		
		(-0.70-10.50)x(223.30+223.02)/2	-2499.39		
		(-3.30--0.70)x(223.30+223.30)/2	-580.58		
				3.90	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 49		
VEGETALE RIL					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
124 2452.72	VR1	(24.33-25.99)x(191.11+188.23)/2 (22.33-24.33)x(191.23+191.11)/2 (20.01-22.33)x(195.23+191.23)/2 (18.01-20.01)x(195.35+195.23)/2 (15.70-18.01)x(199.35+195.35)/2 (13.70-15.70)x(199.35+199.35)/2 (12.28-13.70)x(200.30+199.35)/2 (11.45-12.28)x(200.85+200.30)/2 (10.65-11.45)x(200.81+200.85)/2 (11.80-10.65)x(200.98+201.01)/2 (14.05-11.80)x(199.48+200.98)/2 (16.05-14.05)x(199.48+199.48)/2 (18.36-16.05)x(195.48+199.48)/2 (20.36-18.36)x(195.36+195.48)/2 (22.67-20.36)x(191.36+195.36)/2 (24.67-22.67)x(191.24+191.36)/2 (26.42-24.67)x(188.22+191.24)/2 (26.04-26.42)x(188.23+188.22)/2 (25.99-26.04)x(188.23+188.23)/2	-314.85 -382.34 -448.29 -390.58 -455.88 -398.70 -283.75 -166.48 -160.66 231.14 450.52 398.96 456.18 390.84 446.66 382.60 332.03 -71.53 -9.41		
125 2466.60	VR1	(24.33-25.97)x(191.17+188.32)/2 (22.33-24.33)x(191.29+191.17)/2 (20.01-22.33)x(195.29+191.29)/2 (18.01-20.01)x(195.41+195.29)/2 (15.70-18.01)x(199.41+195.41)/2 (13.70-15.70)x(199.41+199.41)/2 (12.28-13.70)x(200.35+199.41)/2 (11.45-12.28)x(200.91+200.35)/2 (10.65-11.45)x(200.87+200.91)/2 (11.80-10.65)x(201.04+201.07)/2 (14.05-11.80)x(199.54+201.04)/2 (16.05-14.05)x(199.54+199.54)/2 (18.36-16.05)x(195.54+199.54)/2 (20.36-18.36)x(195.42+195.54)/2 (22.67-20.36)x(191.42+195.42)/2 (24.67-22.67)x(191.30+191.42)/2 (26.40-24.67)x(188.31+191.30)/2 (25.97-26.40)x(188.32+188.31)/2	-311.18 -382.46 -448.43 -390.70 -456.02 -398.82 -283.83 -166.52 -160.71 231.21 450.65 399.08 456.32 390.96 446.80 382.72 328.36 -80.98	6.46	
126 2481.66	VR1	(24.33-25.81)x(191.23+188.66)/2 (22.33-24.33)x(191.35+191.23)/2 (20.01-22.33)x(195.35+191.35)/2 (18.01-20.01)x(195.47+195.35)/2 (15.70-18.01)x(199.47+195.47)/2 (13.70-15.70)x(199.47+199.47)/2 (12.28-13.70)x(200.41+199.47)/2 (11.45-12.28)x(200.97+200.41)/2 (10.65-11.45)x(200.93+200.97)/2 (11.80-10.65)x(201.10+201.13)/2 (14.05-11.80)x(199.60+201.10)/2 (16.05-14.05)x(199.60+199.60)/2 (18.36-16.05)x(195.60+199.60)/2 (20.36-18.36)x(195.48+195.60)/2 (22.67-20.36)x(191.48+195.48)/2 (24.67-22.67)x(191.36+191.48)/2 (26.24-24.67)x(188.66+191.36)/2 (25.81-26.24)x(188.66+188.66)/2	-281.12 -382.58 -448.57 -390.82 -456.16 -398.94 -283.91 -166.57 -160.76 231.28 450.79 399.20 456.46 391.08 446.94 382.84 298.32 -81.12	6.45	
127 2506.75	VR1	(24.33-25.78)x(191.41+188.88)/2 (22.33-24.33)x(191.53+191.41)/2 (20.01-22.33)x(195.53+191.53)/2 (18.01-20.01)x(195.65+195.53)/2 (15.70-18.01)x(199.65+195.65)/2 (13.70-15.70)x(199.65+199.65)/2 (12.28-13.70)x(200.59+199.65)/2 (11.45-12.28)x(201.15+200.59)/2 (10.65-11.45)x(201.11+201.15)/2 (11.80-10.65)x(201.27+201.31)/2 (14.05-11.80)x(199.77+201.31)/2 (16.05-14.05)x(199.77+199.77)/2 (18.36-16.05)x(195.77+199.77)/2 (20.36-18.36)x(195.65+195.77)/2 (22.67-20.36)x(191.65+195.65)/2 (24.67-22.67)x(191.53+191.65)/2 (26.21-24.67)x(188.88+191.53)/2 (25.78-26.21)x(188.88+188.88)/2	-275.71 -382.94 -448.99 -391.18 -456.57 -399.30 -284.17 -166.72 -160.90 231.48 451.17 399.54 456.85 391.42 447.33 383.18 292.92 -81.22	6.36	
128 2515.66	VR1	(24.33-25.70)x(191.50+189.13)/2 (22.33-24.33)x(191.62+191.50)/2 (20.01-22.33)x(195.62+191.62)/2 (18.01-20.01)x(195.74+195.62)/2 (15.70-18.01)x(199.74+195.74)/2 (13.70-15.70)x(199.74+199.74)/2 (12.28-13.70)x(200.68+199.74)/2 (11.45-12.28)x(201.24+200.68)/2 (10.65-11.45)x(201.20+201.24)/2 (11.80-10.65)x(201.37+201.40)/2 (14.05-11.80)x(199.87+201.37)/2 (16.05-14.05)x(199.87+199.87)/2 (18.36-16.05)x(195.87+199.87)/2 (20.36-18.36)x(195.75+195.87)/2 (22.67-20.36)x(191.75+195.75)/2 (24.67-22.67)x(191.63+191.75)/2 (26.26-24.67)x(188.88+191.63)/2 (25.95-26.26)x(189.02+188.88)/2 (25.70-25.95)x(189.13+189.02)/2	-260.73 -383.12 -449.20 -391.36 -456.78 -399.48 -284.30 -166.80 -160.98 231.59 451.39 399.74 457.08 391.62 447.56 383.38 302.51 -58.57 -47.27	6.19	
129 2531.84	VR1	(24.33-25.45)x(191.71+189.77)/2 (22.33-24.33)x(191.83+191.71)/2 (20.01-22.33)x(195.83+191.83)/2 (18.01-20.01)x(195.95+195.83)/2 (15.70-18.01)x(199.95+195.95)/2 (13.70-15.70)x(199.95+199.95)/2 (12.28-13.70)x(200.89+199.95)/2 (11.45-12.28)x(201.45+200.89)/2 (10.65-11.45)x(201.41+201.45)/2 (11.80-10.65)x(201.58+201.61)/2	-213.63 -383.54 -449.69 -391.78 -457.26 -399.90 -284.60 -166.97 -161.14 231.83	6.28	
A RIPORTARE mq			-2676.68		



		CALCOLO DELLE AREE		Foglio n. 50					
VEGETALE RIL									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			-2676.68						
130 2556.93	VR1	(14.05-11.80) x (200.08+201.58) / 2	451.87	6.06					
		(16.05-14.05) x (200.08+200.08) / 2	400.16						
		(18.36-16.05) x (196.08+200.08) / 2	457.56						
		(20.36-18.36) x (195.96+196.08) / 2	392.04						
		(22.67-20.36) x (191.96+195.96) / 2	448.05						
		(24.67-22.67) x (191.84+191.96) / 2	383.80						
		(25.87-24.67) x (189.76+191.84) / 2	228.96						
		(25.61-25.87) x (189.76+189.76) / 2	-49.34						
		(25.45-25.61) x (189.77+189.76) / 2	-30.36						
		(15.70-17.61) x (200.37+197.07) / 2	-379.56						
		(13.70-15.70) x (200.37+200.37) / 2	-400.74						
(12.28-13.70) x (201.32+200.37) / 2	-285.20								
(11.45-12.28) x (201.87+201.32) / 2	-167.32								
(10.65-11.45) x (201.84+201.87) / 2	-161.48								
(11.80-10.65) x (202.00+202.04) / 2	232.32								
(14.05-11.80) x (200.50+202.00) / 2	452.81								
(16.05-14.05) x (200.50+200.50) / 2	401.00								
(18.26-16.05) x (196.68+200.50) / 2	438.88								
(17.72-18.26) x (197.00+196.68) / 2	-106.29								
(17.61-17.72) x (197.07+197.00) / 2	-21.67								
131 2582.02	VR1	(15.70-17.28) x (200.93+198.19) / 2	-315.30	2.75					
		(13.70-15.70) x (200.93+200.93) / 2	-401.86						
		(12.28-13.70) x (201.87+200.93) / 2	-285.99						
		(11.45-12.28) x (202.43+201.87) / 2	-167.78						
		(10.65-11.45) x (202.39+202.43) / 2	-161.93						
		(11.80-10.65) x (202.55+202.59) / 2	232.96						
		(14.05-11.80) x (201.05+202.55) / 2	454.05						
		(16.05-14.05) x (201.05+201.05) / 2	402.10						
		(17.83-16.05) x (197.97+201.05) / 2	355.13						
		(17.75-17.83) x (198.00+197.97) / 2	-15.84						
		(17.28-17.75) x (198.19+198.00) / 2	-93.10						
132 2607.11	VR1	(15.70-16.26) x (201.60+200.64) / 2	-112.63	2.44					
		(13.70-15.70) x (201.60+201.60) / 2	-403.20						
		(12.28-13.70) x (202.55+201.60) / 2	-286.95						
		(11.45-12.28) x (203.10+202.55) / 2	-168.34						
		(10.65-11.45) x (203.06+203.10) / 2	-162.46						
		(11.80-10.65) x (203.23+203.26) / 2	233.73						
		(14.05-11.80) x (201.73+203.23) / 2	455.58						
		(16.05-14.05) x (201.73+201.73) / 2	403.46						
		(16.70-16.05) x (200.64+201.73) / 2	130.76						
		(16.26-16.70) x (200.64+200.60) / 2	-88.27						
		133 2632.20	VR1			(12.29-14.01) x (203.31+202.17) / 2	-348.71	1.68	
(11.45-12.29) x (203.87+203.31) / 2	-171.02								
(10.65-11.45) x (203.83+203.87) / 2	-163.08								
(11.80-10.65) x (204.00+204.03) / 2	234.62								
(14.64-11.80) x (202.10+204.00) / 2	576.66								
(14.01-14.64) x (202.17+202.10) / 2	-127.35								
(12.31-13.48) x (204.12+203.34) / 2	-238.36								
(11.47-12.31) x (204.68+204.12) / 2	-171.70								
(10.65-11.47) x (204.65+204.68) / 2	-167.83								
(11.80-10.65) x (204.82+204.85) / 2	235.56								
(14.10-11.80) x (203.28+204.82) / 2	469.31								
(13.81-14.10) x (203.31+203.28) / 2	-58.96								
(13.48-13.81) x (203.34+203.31) / 2	-67.10								
140 2767.54	VR1	(21.02-26.49) x (203.76+200.11) / 2	-1104.58	0.92					
		(19.02-21.02) x (203.88+203.76) / 2	-407.64						
		(12.43-19.02) x (208.27+203.88) / 2	-1358.03						
		(11.52-12.43) x (208.88+208.27) / 2	-189.80						
		(10.65-11.52) x (208.88+208.88) / 2	-181.73						
		(11.80-10.65) x (209.05+209.08) / 2	240.42						
		(19.30-11.80) x (204.05+209.08) / 2	1549.12						
		(21.30-19.30) x (203.93+204.05) / 2	407.98						
		(27.08-21.30) x (200.08+203.93) / 2	1167.59						
		(26.75-27.08) x (200.10+200.08) / 2	-66.03						
		(26.63-26.75) x (200.10+200.10) / 2	-24.01						
(26.49-26.63) x (200.11+200.10) / 2	-28.01								
141 2782.48	VR1	(21.03-24.74) x (204.33+201.85) / 2	-753.46	5.28					
		(19.03-21.03) x (204.45+204.33) / 2	-408.78						
		(12.45-19.03) x (208.83+204.45) / 2	-1359.69						
		(11.53-12.45) x (209.45+208.83) / 2	-192.41						
		(10.65-11.53) x (209.46+209.45) / 2	-184.32						
		(11.80-10.65) x (209.62+209.66) / 2	241.09						
		(19.30-11.80) x (204.62+209.62) / 2	1553.40						
		(21.30-19.30) x (204.50+204.62) / 2	409.12						
		(25.30-21.30) x (201.84+204.50) / 2	812.68						
		(24.74-25.30) x (201.85+201.84) / 2	-113.03						
		142 2807.49	VR1			(12.48-19.38) x (209.78+205.18) / 2	-1431.61	4.60	
(11.54-12.48) x (210.40+209.78) / 2	-197.48								
(10.65-11.54) x (210.42+210.40) / 2	-187.26								
(11.80-10.65) x (210.59+210.62) / 2	242.20								
(19.95-11.80) x (205.16+210.59) / 2	1694.18								
(19.78-19.95) x (205.16+205.16) / 2	-34.88								
(19.38-19.78) x (205.18+205.16) / 2	-82.07								
(12.48-18.87) x (210.83+206.57) / 2	-1333.59								
(11.54-12.48) x (211.46+210.83) / 2	-198.48								
(10.65-11.54) x (211.48+211.46) / 2	-188.21								
(11.80-10.65) x (211.65+211.68) / 2	243.41								
(19.47-11.80) x (206.53+211.65) / 2	1603.72								
(18.87-19.47) x (206.57+206.53) / 2	-123.93								
144 2857.50	VR1	(12.48-18.78) x (211.90+207.70) / 2	-1321.74	2.92					
		(11.54-12.48) x (212.53+211.90) / 2	-199.48						
		(10.65-11.54) x (212.55+212.53) / 2	-189.16						
		(11.80-10.65) x (212.71+212.75) / 2	244.64						
		(19.30-11.80) x (207.71+212.71) / 2	1576.58						
		(19.62-19.30) x (207.70+207.71) / 2	66.47						
		A RIPORTARE mq				177.31			

		CALCOLO DELLE AREE	Foglio n. 51		
VEGETALE RIL					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			177.31		
145 2877.50	VR1	(18.78-19.62)x(207.70+207.70)/2 (12.48-18.99)x(212.75+208.41)/2 (11.54-12.48)x(213.38+212.75)/2 (10.65-11.54)x(213.40+213.38)/2 (11.80-10.65)x(213.57+213.60)/2 (19.56-11.80)x(208.40+213.57)/2 (18.99-19.56)x(208.41+208.40)/2	-174.47 -1370.88 -200.28 -189.92 245.62 1637.24 -118.79	2.84	
146 2892.25	VR1	(19.04-20.25)x(209.01+209.01)/2 (12.48-19.04)x(213.38+209.01)/2 (11.54-12.48)x(214.01+213.38)/2 (10.65-11.54)x(214.03+214.01)/2 (11.80-10.65)x(214.20+214.23)/2 (19.30-11.80)x(209.20+214.20)/2 (20.77-19.30)x(209.20+209.20)/2 (20.25-20.77)x(209.01+209.20)/2	-252.90 -1385.44 -200.87 -190.48 246.35 1587.75 307.52 -108.73	2.99	
147 2896.67	VR1	(12.48-17.34)x(213.57+210.33)/2 (11.54-12.48)x(214.20+213.57)/2 (10.65-11.54)x(214.22+214.20)/2 (11.80-10.65)x(214.39+214.42)/2 (17.85-11.80)x(210.35+214.39)/2 (17.34-17.85)x(210.33+210.35)/2	-1030.08 -201.05 -190.65 246.57 1284.84 -107.27	3.20	
148 2901.17	VR1	(16.98-20.77)x(213.65+211.13)/2 (16.04-16.98)x(214.28+213.65)/2 (15.15-16.04)x(214.30+214.28)/2 (16.30-15.15)x(214.47+214.50)/2 (21.28-16.30)x(211.15+214.47)/2 (20.88-21.28)x(211.13+211.15)/2 (20.77-20.88)x(211.13+211.13)/2	-804.96 -201.13 -190.72 246.66 1059.79 -84.46 -23.22	2.36	
149 2908.25	VR1	(16.98-19.83)x(213.95+212.05)/2 (16.04-16.98)x(214.58+213.95)/2 (15.15-16.04)x(214.60+214.58)/2 (16.30-15.15)x(214.77+214.80)/2 (20.34-16.30)x(212.08+214.77)/2 (20.19-20.34)x(212.07+212.08)/2 (19.83-20.19)x(212.05+212.07)/2	-607.05 -201.41 -190.99 247.00 862.24 -31.81 -76.34	1.96	
150 2922.25	VR1	(15.98-17.05)x(214.57+213.86)/2 (15.04-15.98)x(215.20+214.57)/2 (14.15-15.04)x(215.22+215.20)/2 (15.30-14.15)x(215.38+215.42)/2 (17.55-15.30)x(213.88+215.38)/2 (17.05-17.55)x(213.86+213.88)/2	-229.21 -201.99 -191.54 247.71 482.92 -106.94	1.64	
151 2932.50	VR1	(15.98-15.07)x(214.99+215.60)/2 (15.04-15.98)x(215.62+214.99)/2 (14.15-15.04)x(215.64+215.62)/2 (15.30-14.15)x(215.81+215.84)/2 (15.56-15.30)x(215.63+215.81)/2 (15.37-15.56)x(215.62+215.63)/2 (15.07-15.37)x(215.60+215.62)/2	195.92 -202.39 -191.91 248.20 56.09 -40.97 -64.68	0.95	
164 3132.50	VR1	(12.48-18.48)x(221.11+217.12)/2 (11.54-12.48)x(221.74+221.11)/2 (10.65-11.54)x(221.76+221.74)/2 (11.80-10.65)x(221.93+221.96)/2 (19.24-11.80)x(216.97+221.93)/2 (18.48-19.24)x(217.12+216.97)/2	-1314.69 -208.14 -197.36 255.24 1632.71 -164.95	0.26	
165 3157.20	VR1	(21.04-23.40)x(217.07+215.50)/2 (19.04-21.04)x(217.19+217.07)/2 (12.48-19.04)x(221.57+217.19)/2 (11.54-12.48)x(222.19+221.57)/2 (10.65-11.54)x(222.22+222.19)/2 (11.80-10.65)x(222.38+222.42)/2 (19.30-11.80)x(217.38+222.38)/2 (21.30-19.30)x(217.26+217.38)/2 (24.08-21.30)x(215.41+217.26)/2 (23.40-24.08)x(215.50+215.41)/2	-510.43 -434.26 -1439.13 -208.57 -197.76 255.76 1649.10 434.64 601.41 -146.51	2.81	
166 3172.50	VR1	(21.04-23.58)x(217.33+215.64)/2 (19.04-21.04)x(217.45+217.33)/2 (12.48-19.04)x(221.82+217.45)/2 (11.54-12.48)x(222.45+221.82)/2 (10.65-11.54)x(222.47+222.45)/2 (11.80-10.65)x(222.63+222.67)/2 (19.30-11.80)x(217.63+222.63)/2 (21.30-19.30)x(217.51+217.63)/2 (24.36-21.30)x(215.47+217.51)/2 (23.58-24.36)x(215.64+215.47)/2	-549.87 -434.78 -1440.81 -208.81 -197.99 256.05 1650.97 435.14 662.46 -168.13	4.25	
167 3187.46	VR1	(21.04-25.52)x(217.55+214.56)/2 (19.04-21.04)x(217.67+217.55)/2 (12.48-19.04)x(222.04+217.67)/2 (11.54-12.48)x(222.67+222.04)/2 (10.65-11.54)x(222.69+222.67)/2 (11.80-10.65)x(222.85+222.89)/2 (19.30-11.80)x(217.85+222.85)/2 (21.30-19.30)x(217.73+217.85)/2 (26.23-21.30)x(214.45+217.73)/2 (25.85-26.23)x(214.51+214.45)/2 (25.52-25.85)x(214.56+214.51)/2	-967.93 -435.22 -1442.25 -209.01 -198.19 256.30 1652.62 435.58 1065.32 -81.50 -70.80	4.23	
168 3196.14	VR1	(16.82-11.94)x(215.65+215.63)/2 (17.06-16.82)x(219.10+215.65)/2 (12.48-17.06)x(222.16+219.10)/2 (11.54-12.48)x(222.78+222.16)/2 (10.65-11.54)x(222.81+222.78)/2 (11.80-10.65)x(222.97+223.01)/2 (17.09-11.80)x(219.44+222.97)/2 (16.83-17.09)x(215.63+219.44)/2	1052.32 52.17 -1010.49 -209.12 -198.29 256.44 1170.17 -56.56	4.92	
A RIPORTARE mq			1056.64		

		CALCOLO DELLE AREE		Foglio n. 52					
VEGETALE RIL									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			1056.64						
171 3217.94	VR1	(11.96-16.83)x(215.63+215.63)/2	-1050.12	2.21					
		(11.94-11.96)x(215.63+215.63)/2	-4.31						
		(21.04-27.07)x(217.93+213.90)/2	-1301.97						
		(19.04-21.04)x(218.05+217.93)/2	-435.98						
		(12.48-19.04)x(222.42+218.05)/2	-1444.74						
		(11.54-12.48)x(223.05+222.42)/2	-209.37						
		(10.65-11.54)x(223.07+223.05)/2	-198.52						
		(11.80-10.65)x(223.23+223.27)/2	256.74						
		(19.30-11.80)x(218.23+223.23)/2	1655.47						
		(21.30-19.30)x(218.11+218.23)/2	436.34						
		(27.71-21.30)x(213.84+218.11)/2	1384.40						
		(27.07-27.71)x(213.90+213.84)/2	-136.88						
		172 3225.50	VR1			(21.04-26.08)x(218.00+214.64)/2	-1090.25	5.49	
						(19.04-21.04)x(218.12+218.00)/2	-436.12		
(12.48-19.04)x(222.50+218.12)/2	-1445.23								
(11.54-12.48)x(223.12+222.50)/2	-209.44								
(10.65-11.54)x(223.15+223.12)/2	-198.59								
(11.80-10.65)x(223.31+223.35)/2	256.83								
(19.30-11.80)x(218.31+223.31)/2	1656.08								
(21.30-19.30)x(218.19+218.31)/2	436.50								
(26.70-21.30)x(214.59+218.19)/2	1168.51								
(26.08-26.70)x(214.64+214.59)/2	-133.06								
173 3242.50	VR1			(21.04-22.31)x(218.16+217.31)/2	-276.52	5.23			
				(19.04-21.04)x(218.28+218.16)/2	-436.44				
				(12.48-19.04)x(222.65+218.28)/2	-1446.25				
				(11.54-12.48)x(223.28+222.65)/2	-209.59				
		(10.65-11.54)x(223.30+223.28)/2	-198.73						
		(11.80-10.65)x(223.47+223.50)/2	257.01						
		(19.30-11.80)x(218.47+223.47)/2	1657.28						
		(21.30-19.30)x(218.35+218.47)/2	436.82						
		(22.94-21.30)x(217.25+218.35)/2	357.19						
		(22.61-22.94)x(217.28+217.25)/2	-71.70						
		(22.31-22.61)x(217.31+217.28)/2	-65.19						
		174 3257.50	VR1	(12.48-18.14)x(222.77+218.99)/2	-1250.18			3.88	
				(11.54-12.48)x(223.39+222.77)/2	-209.70				
				(10.65-11.54)x(223.41+223.39)/2	-198.83				
(11.80-10.65)x(223.58+223.61)/2	257.13								
(18.75-11.80)x(218.95+223.58)/2	1537.79								
(18.14-18.75)x(218.99+218.95)/2	-133.57								
175 3282.50	VR1			(12.48-15.88)x(222.90+220.63)/2	-754.00	2.64			
				(11.54-12.48)x(223.53+222.90)/2	-209.82				
				(10.65-11.54)x(223.55+223.53)/2	-198.95				
				(11.80-10.65)x(223.72+223.75)/2	257.30				
				(16.47-11.80)x(220.60+223.72)/2	1037.49				
				(16.40-16.47)x(220.61+220.60)/2	-15.44				
				(15.88-16.40)x(220.63+220.61)/2	-114.72				
				176 3307.50	VR1				
		(11.54-12.48)x(223.60+222.97)/2	-209.89						
		(10.65-11.54)x(223.62+223.60)/2	-199.01						
		(11.80-10.65)x(223.79+223.82)/2	257.38						
		(17.80-11.80)x(219.79+223.79)/2	1330.74						
		(17.22-17.80)x(219.81+219.79)/2	-127.48						
									2.35
Il Direttore dei Lavori		L'Impresa							

		CALCOLO DELLE AREE		Foglio n. 53	
VEGETALE TRINCEA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
152 2946.25	VT1	(18.50-18.20)x(218.75+218.75)/2 (18.75-18.50)x(218.75+218.75)/2 (16.10-18.75)x(216.99+218.75)/2 (15.40-16.10)x(216.99+216.99)/2 (16.01-15.40)x(217.29+217.29)/2 (18.20-16.01)x(218.75+217.29)/2	65.63 54.69 -577.36 -151.89 132.55 477.46		
153 2958.26	VT1	(19.70-19.20)x(220.82+220.85)/2 (14.70-19.70)x(217.49+220.82)/2 (14.00-14.70)x(217.49+217.49)/2 (14.61-14.00)x(217.79+217.79)/2 (19.20-14.61)x(220.85+217.79)/2	110.42 -1095.78 -152.24 132.85 1006.68	1.08	
154 2967.91	VT1	(20.09-19.61)x(222.22+222.26)/2 (13.57-20.09)x(217.88+222.22)/2 (12.87-13.57)x(217.88+217.88)/2 (13.48-12.87)x(218.18+218.18)/2 (19.61-13.48)x(222.26+218.18)/2	106.68 -1434.73 -152.52 133.09 1349.95	1.93	
155 2973.50	VT1	(20.32-19.86)x(223.03+223.08)/2 (12.92-20.32)x(218.10+223.03)/2 (12.22-12.92)x(218.10+218.10)/2 (12.83-12.22)x(218.40+218.40)/2 (19.86-12.83)x(223.08+218.40)/2	102.61 -1632.18 -152.67 133.22 1551.80	2.47	
156 2976.25	VT1	(21.23-20.56)x(223.44+223.50)/2 (22.17-21.23)x(223.35+223.44)/2 (22.26-22.17)x(223.35+223.35)/2 (22.10-22.26)x(223.24+223.35)/2 (20.10-22.10)x(223.20+223.24)/2 (12.60-20.10)x(218.20+223.20)/2 (11.90-12.60)x(218.20+218.20)/2 (12.51-11.90)x(218.50+218.50)/2 (20.01-12.51)x(223.50+218.50)/2 (20.56-20.01)x(223.50+223.50)/2	149.72 209.99 20.10 -35.73 -446.44 -1655.25 -152.74 133.28 1657.50 122.92	3.35	
157 2992.50	VT1	(22.79-22.60)x(224.28+224.51)/2 (22.10-22.79)x(223.82+224.28)/2 (20.10-22.10)x(223.78+223.82)/2 (12.60-20.10)x(218.78+223.78)/2 (11.90-12.60)x(218.78+218.78)/2 (12.51-11.90)x(219.08+219.08)/2 (20.01-12.51)x(224.08+219.08)/2 (22.01-20.01)x(224.12+224.08)/2 (22.60-22.01)x(224.51+224.12)/2	42.64 -154.59 -447.60 -1659.60 -153.15 133.64 1661.85 448.20 132.35	3.74	
158 3005.20	VT1	(22.61-22.48)x(224.68+224.86)/2 (22.66-22.61)x(224.61+224.68)/2 (22.10-22.66)x(224.24+224.61)/2 (20.10-22.10)x(224.20+224.24)/2 (12.60-20.10)x(219.20+224.20)/2 (11.90-12.60)x(219.20+219.20)/2 (12.51-11.90)x(219.50+219.50)/2 (20.01-12.51)x(224.50+219.50)/2 (22.01-20.01)x(224.54+224.50)/2 (22.48-22.01)x(224.86+224.54)/2	29.22 11.23 -125.68 -448.44 -1662.75 -153.44 133.89 1665.00 449.04 105.61	3.68	
159 3017.50	VT1	(21.04-20.92)x(224.76+224.90)/2 (21.17-21.04)x(224.60+224.76)/2 (20.10-21.17)x(224.60+224.60)/2 (12.60-20.10)x(219.60+224.60)/2 (11.90-12.60)x(219.60+219.60)/2 (12.51-11.90)x(219.90+219.90)/2 (20.01-12.51)x(224.90+219.90)/2 (20.92-20.01)x(224.90+224.90)/2	26.98 29.21 -240.32 -1665.75 -153.72 134.14 1668.00 204.66	3.20	
160 3032.50	VT1	(24.55-24.30)x(226.92+226.93)/2 (24.81-24.55)x(226.91+226.92)/2 (22.10-24.81)x(225.11+226.91)/2 (20.10-22.10)x(225.07+225.11)/2 (12.60-20.10)x(220.07+225.07)/2 (11.90-12.60)x(220.07+220.07)/2 (12.51-11.90)x(220.37+220.37)/2 (20.01-12.51)x(225.37+220.37)/2 (22.01-20.01)x(225.41+225.37)/2 (24.30-22.01)x(226.93+225.41)/2	56.73 59.00 -612.49 -450.18 -1669.28 -154.05 134.43 1671.53 450.78 517.93	4.40	
161 3057.50	VT1	(19.35-19.25)x(225.56+225.58)/2 (19.65-19.35)x(225.49+225.56)/2 (12.60-19.65)x(220.79+225.49)/2 (11.90-12.60)x(220.79+220.79)/2 (12.51-11.90)x(221.09+221.09)/2 (19.25-12.51)x(225.58+221.09)/2	22.56 67.66 -1573.14 -154.55 134.86 1505.28	2.67	
162 3082.50	VT1	(15.54-15.09)x(223.40+223.46)/2 (12.60-15.54)x(221.44+223.40)/2 (11.90-12.60)x(221.44+221.44)/2 (12.51-11.90)x(221.74+221.74)/2 (15.09-12.51)x(223.46+221.74)/2	100.54 -653.91 -155.01 135.26 574.31	1.19	
163 3107.50	VT1	(12.85-12.49)x(222.20+222.33)/2 (12.60-12.85)x(222.03+222.20)/2 (11.90-12.60)x(222.03+222.03)/2 (12.49-11.90)x(222.33+222.33)/2	80.02 -55.53 -155.42 131.17	0.24	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 54
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
124	a1	$\sqrt{((10.50--1.25)^2 + (200.86-200.31)^2)}$	11.76		
125	a1	$\sqrt{((10.50--1.25)^2 + (200.92-200.37)^2)}$	11.76	11.76	
126	a1	$\sqrt{((10.50--1.25)^2 + (200.98-200.43)^2)}$	11.76	11.76	
127	a1	$\sqrt{((10.50--1.25)^2 + (201.16-200.61)^2)}$	11.76	11.76	
128	a1	$\sqrt{((10.50--1.25)^2 + (201.25-200.70)^2)}$	11.76	11.76	
129	a1	$\sqrt{((10.50--1.25)^2 + (201.46-200.91)^2)}$	11.76	11.76	
130	a1	$\sqrt{((10.50--1.25)^2 + (201.89-201.34)^2)}$	11.76	11.76	
131	a1	$\sqrt{((10.50--1.25)^2 + (202.44-201.89)^2)}$	11.76	11.76	
132	a1	$\sqrt{((10.50--1.25)^2 + (203.11-202.56)^2)}$	11.76	11.76	
133	a1	$\sqrt{((10.50--1.24)^2 + (203.88-203.37)^2)}$	11.75	11.75	
134	a1	$\sqrt{((10.50--1.19)^2 + (204.70-204.31)^2)}$	11.70	11.70	
135	a1	$\sqrt{((10.50--1.13)^2 + (205.34-205.02)^2)}$	11.63	11.63	
136	a1	$\sqrt{((10.50--1.08)^2 + (205.93-205.68)^2)}$	11.58	11.58	
137	a1	$\sqrt{((10.50--1.02)^2 + (206.52-206.35)^2)}$	11.52	11.52	
138	a1	$\sqrt{((10.50--0.86)^2 + (208.07-208.07)^2)}$	11.36	11.36	
139	a1	$\sqrt{((10.50--0.81)^2 + (208.67-208.74)^2)}$	11.31	11.31	
140	a1	$\sqrt{((10.50--0.79)^2 + (208.93-209.03)^2)}$	11.29	11.29	
141	a1	$\sqrt{((10.50--0.75)^2 + (209.51-209.67)^2)}$	11.25	11.25	
142	a1	$\sqrt{((10.50--0.71)^2 + (210.47-210.75)^2)}$	11.21	11.21	
143	a1	$\sqrt{((10.50--0.70)^2 + (211.53-211.81)^2)}$	11.20	11.20	
144	a1	$\sqrt{((10.50--0.70)^2 + (212.60-212.88)^2)}$	11.20	11.20	
145	a1	$\sqrt{((10.50--0.70)^2 + (213.45-213.73)^2)}$	11.20	11.20	
146	a1	$\sqrt{((10.50--0.70)^2 + (214.08-214.36)^2)}$	11.20	11.20	
147	a1	$\sqrt{((10.50--0.70)^2 + (214.27-214.55)^2)}$	11.20	11.20	
148	a1	$\sqrt{((15.00--0.70)^2 + (214.35-214.74)^2)}$	15.70	15.70	
149	a1	$\sqrt{((15.00--0.70)^2 + (214.65-215.04)^2)}$	15.70	15.70	
150	a1	$\sqrt{((14.00--0.70)^2 + (215.27-215.64)^2)}$	14.70	14.70	
151	a1	$\sqrt{((14.00--0.70)^2 + (215.69-216.06)^2)}$	14.70	14.70	
152	a1	$\sqrt{((14.00--0.70)^2 + (216.24-216.61)^2)}$	14.70	14.70	
153	a1	$\sqrt{((12.60--0.70)^2 + (216.74-217.07)^2)}$	13.30	13.30	
154	a1	$\sqrt{((11.47--0.70)^2 + (217.13-217.43)^2)}$	12.17	12.17	
155	a1	$\sqrt{((10.82--0.70)^2 + (217.35-217.63)^2)}$	11.52	11.52	
156	a1	$\sqrt{((10.50--0.70)^2 + (217.45-217.73)^2)}$	11.20	11.20	
157	a1	$\sqrt{((10.50--0.70)^2 + (218.03-218.31)^2)}$	11.20	11.20	
158	a1	$\sqrt{((10.50--0.70)^2 + (218.45-218.73)^2)}$	11.20	11.20	
159	a1	$\sqrt{((10.50--0.70)^2 + (218.85-219.13)^2)}$	11.20	11.20	
160	a1	$\sqrt{((10.50--0.70)^2 + (219.32-219.60)^2)}$	11.20	11.20	
161	a1	$\sqrt{((10.50--0.70)^2 + (220.04-220.32)^2)}$	11.20	11.20	
162	a1	$\sqrt{((10.50--0.70)^2 + (220.69-220.97)^2)}$	11.20	11.20	
163	a1	$\sqrt{((10.50--0.70)^2 + (221.28-221.56)^2)}$	11.20	11.20	
164	a1	$\sqrt{((10.50--0.70)^2 + (221.81-222.09)^2)}$	11.20	11.20	
165	a1	$\sqrt{((10.50--0.70)^2 + (222.27-222.55)^2)}$	11.20	11.20	
166	a1	$\sqrt{((10.50--0.70)^2 + (222.52-222.80)^2)}$	11.20	11.20	
167	a1	$\sqrt{((10.50--0.70)^2 + (222.74-223.02)^2)}$	11.20	11.20	
168	a1	$\sqrt{((10.50--0.70)^2 + (222.86-223.14)^2)}$	11.20	11.20	
169	a1	$\sqrt{((10.50--0.70)^2 + (222.94-223.22)^2)}$	11.20	11.20	
170	a1	$\sqrt{((10.50--0.70)^2 + (223.03-223.31)^2)}$	11.20	11.20	
171	a1	$\sqrt{((10.50--0.70)^2 + (223.12-223.40)^2)}$	11.20	11.20	
172	a1	$\sqrt{((10.50--0.70)^2 + (223.20-223.48)^2)}$	11.20	11.20	
173	a1	$\sqrt{((10.50--0.70)^2 + (223.35-223.63)^2)}$	11.20	11.20	
174	a1	$\sqrt{((10.50--0.70)^2 + (223.46-223.74)^2)}$	11.20	11.20	
175	a1	$\sqrt{((10.50--0.70)^2 + (223.60-223.88)^2)}$	11.20	11.20	
176	a1	$\sqrt{((10.50--0.70)^2 + (223.67-223.95)^2)}$	11.20	11.20	
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		CALCOLO DELLE LUNGHEZZE	Foglio n. 55		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
124 2452.72	br1	$\sqrt{((-0.90--3.85)^2+(191.22-191.36)^2)}$ $\sqrt{((-0.72--0.90)^2+(191.11-191.22)^2)}$ $\sqrt{(0.25--0.72)^2+(190.47-191.11)^2}$ $\sqrt{(0.72-0.25)^2+(190.17-190.47)^2}$ $\sqrt{(0.81-0.72)^2+(190.11-190.17)^2}$ $\sqrt{(1.56-0.81)^2+(190.08-190.11)^2}$ $\sqrt{(3.90-1.56)^2+(190.00-190.08)^2}$ $\sqrt{(4.11-3.90)^2+(189.98-190.00)^2}$ $\sqrt{(5.11-4.11)^2+(189.89-189.98)^2}$ $\sqrt{(5.30-5.11)^2+(189.77-189.89)^2}$ $\sqrt{(7.70-5.30)^2+(188.27-189.77)^2}$ $\sqrt{(7.82-7.70)^2+(188.19-188.27)^2}$ $\sqrt{(21.35-7.82)^2+(187.85-188.19)^2}$ $\sqrt{(23.75-21.35)^2+(187.79-187.85)^2}$ $\sqrt{(24.74-23.75)^2+(187.76-187.79)^2}$ $\sqrt{(25.29-24.74)^2+(187.75-187.76)^2}$ $\sqrt{(25.63-25.29)^2+(187.74-187.75)^2}$ $\sqrt{(25.87-25.63)^2+(187.73-187.74)^2}$ $\sqrt{(25.99-25.87)^2+(187.73-187.73)^2}$	2.95 0.21 1.16 0.56 0.11 0.75 2.34 0.21 1.00 0.22 2.83 0.14 13.53 2.40 0.99 0.55 0.34 0.24 0.12	30.65	
125 2466.60	br1	$\sqrt{((-0.98--3.85)^2+(191.51-191.69)^2)}$ $\sqrt{((-0.23--0.98)^2+(191.50-191.51)^2)}$ $\sqrt{((-0.09--0.23)^2+(191.50-191.50)^2)}$ $\sqrt{((-0.08--0.09)^2+(191.50-191.50)^2)}$ $\sqrt{(3.40--0.08)^2+(190.85-191.50)^2}$ $\sqrt{(4.26-3.40)^2+(190.30-190.85)^2}$ $\sqrt{(4.90-4.26)^2+(189.89-190.30)^2}$ $\sqrt{(6.26-4.90)^2+(189.85-189.89)^2}$ $\sqrt{(8.30-6.26)^2+(189.78-189.85)^2}$ $\sqrt{(8.86-8.30)^2+(189.74-189.78)^2}$ $\sqrt{(9.35-8.86)^2+(189.70-189.74)^2}$ $\sqrt{(10.34-9.35)^2+(189.11-189.70)^2}$ $\sqrt{(11.82-10.34)^2+(188.24-189.11)^2}$ $\sqrt{(16.68-11.82)^2+(188.09-188.24)^2}$ $\sqrt{(25.97-16.68)^2+(187.82-188.09)^2}$	2.88 0.75 0.14 0.01 3.54 1.02 0.76 1.36 2.04 0.56 0.49 1.15 1.72 4.86 9.29	30.57	
126 2481.66	br1	$\sqrt{((-3.83--3.85)^2+(191.85-191.86)^2)}$ $\sqrt{((-1.77--3.83)^2+(191.60-191.85)^2)}$ $\sqrt{((-1.55--1.77)^2+(191.56-191.60)^2)}$ $\sqrt{((-1.07--1.55)^2+(191.50-191.56)^2)}$ $\sqrt{((-0.96--1.07)^2+(191.50-191.50)^2)}$ $\sqrt{(1.16--0.96)^2+(191.24-191.50)^2}$ $\sqrt{(2.47-1.16)^2+(191.06-191.24)^2}$ $\sqrt{(6.14-2.47)^2+(190.51-191.06)^2}$ $\sqrt{(6.30-6.14)^2+(190.50-190.51)^2}$ $\sqrt{(6.69-6.30)^2+(190.44-190.50)^2}$ $\sqrt{(8.55-6.69)^2+(190.18-190.44)^2}$ $\sqrt{(9.16-8.55)^2+(189.88-190.18)^2}$ $\sqrt{(9.66-9.16)^2+(189.65-189.88)^2}$ $\sqrt{(11.46-9.66)^2+(189.63-189.65)^2}$ $\sqrt{(13.31-11.46)^2+(189.61-189.63)^2}$ $\sqrt{(13.46-13.31)^2+(189.61-189.61)^2}$ $\sqrt{(14.22-13.46)^2+(189.55-189.61)^2}$ $\sqrt{(14.35-14.22)^2+(189.47-189.55)^2}$ $\sqrt{(14.73-14.35)^2+(189.26-189.47)^2}$ $\sqrt{(16.27-14.73)^2+(188.39-189.26)^2}$ $\sqrt{(18.03-16.27)^2+(188.36-188.39)^2}$ $\sqrt{(19.91-18.03)^2+(188.32-188.36)^2}$ $\sqrt{(21.85-19.91)^2+(188.26-188.32)^2}$ $\sqrt{(22.96-21.85)^2+(188.23-188.26)^2}$ $\sqrt{(23.97-22.96)^2+(188.19-188.23)^2}$ $\sqrt{(24.86-23.97)^2+(188.17-188.19)^2}$ $\sqrt{(25.81-24.86)^2+(188.16-188.17)^2}$	0.02 2.08 0.22 0.48 0.11 2.14 1.32 3.71 0.16 0.39 1.88 0.68 0.55 1.80 1.85 0.15 0.76 0.15 0.43 1.77 1.76 1.88 1.94 1.11 1.01 0.89 0.95	30.19	
127 2506.75	br1	$\sqrt{((-3.52--3.85)^2+(192.71-192.72)^2)}$ $\sqrt{((-3.20--3.52)^2+(192.60-192.71)^2)}$ $\sqrt{((-2.35--3.20)^2+(192.32-192.60)^2)}$ $\sqrt{((-1.63--2.35)^2+(192.32-192.32)^2)}$ $\sqrt{((-1.14--1.63)^2+(192.32-192.32)^2)}$ $\sqrt{((-0.05--1.14)^2+(192.31-192.32)^2)}$ $\sqrt{(1.08--0.05)^2+(192.14-192.31)^2}$ $\sqrt{(1.51-1.08)^2+(192.12-192.14)^2}$ $\sqrt{(3.01-1.51)^2+(192.87-192.12)^2}$ $\sqrt{(3.06-3.01)^2+(191.86-191.87)^2}$ $\sqrt{(3.41-3.06)^2+(191.85-191.86)^2}$ $\sqrt{(4.80-3.41)^2+(191.77-191.85)^2}$ $\sqrt{(4.95-4.80)^2+(191.75-191.77)^2}$ $\sqrt{(5.50-4.95)^2+(191.68-191.75)^2}$ $\sqrt{(6.77-5.50)^2+(191.58-191.68)^2}$ $\sqrt{(6.92-6.77)^2+(191.50-191.58)^2}$ $\sqrt{(7.48-6.92)^2+(191.52-191.50)^2}$ $\sqrt{(8.95-7.48)^2+(191.40-191.52)^2}$ $\sqrt{(9.73-8.95)^2+(191.22-191.40)^2}$ $\sqrt{(10.82-9.73)^2+(191.07-191.22)^2}$ $\sqrt{(11.42-10.82)^2+(190.94-191.07)^2}$ $\sqrt{(11.90-11.42)^2+(190.84-190.94)^2}$ $\sqrt{(12.41-11.90)^2+(190.74-190.84)^2}$ $\sqrt{(13.36-12.41)^2+(190.58-190.74)^2}$ $\sqrt{(13.73-13.36)^2+(190.51-190.58)^2}$ $\sqrt{(13.88-13.73)^2+(190.50-190.51)^2}$ $\sqrt{(13.94-13.88)^2+(190.47-190.50)^2}$ $\sqrt{(14.10-13.94)^2+(190.44-190.47)^2}$ $\sqrt{(16.77-14.10)^2+(189.86-190.44)^2}$ $\sqrt{(17.82-16.77)^2+(189.59-189.86)^2}$ $\sqrt{(17.95-17.82)^2+(189.59-189.59)^2}$ $\sqrt{(20.62-17.95)^2+(189.61-189.59)^2}$ $\sqrt{(20.73-20.62)^2+(189.61-189.61)^2}$ $\sqrt{(20.84-20.73)^2+(189.60-189.61)^2}$ $\sqrt{(21.86-20.84)^2+(189.50-189.60)^2}$ $\sqrt{(23.50-21.86)^2+(188.72-189.50)^2}$ $\sqrt{(24.18-23.50)^2+(188.40-188.72)^2}$ $\sqrt{(25.78-24.18)^2+(188.38-188.40)^2}$	0.33 0.34 0.89 0.72 0.49 1.09 1.14 0.13 0.43 1.52 0.05 0.35 1.39 0.15 0.55 1.27 0.17 0.56 1.47 0.80 1.10 0.61 0.49 0.52 0.96 0.38 0.15 0.07 0.16 2.73 1.08 0.13 2.67 0.11 1.02 1.82 0.75 1.60	30.17	
128 2515.66	br1	$\sqrt{((-3.81--3.85)^2+(193.15-193.16)^2)}$ $\sqrt{((-0.56--3.81)^2+(192.96-193.15)^2)}$ $\sqrt{(0.88--0.56)^2+(193.39-192.96)^2}$ $\sqrt{(1.18-0.88)^2+(193.50-193.39)^2}$	0.04 3.26 1.50 0.32		
A RIPORTARE ml			5.12		

		CALCOLO DELLE LUNGHEZZE	Foglio n. 56		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			5.12		
		$\sqrt{(1.39-1.18)^2 + (193.63-193.50)^2}$ $\sqrt{(1.63-1.39)^2 + (193.78-193.63)^2}$ $\sqrt{(2.26-1.63)^2 + (194.15-193.78)^2}$ $\sqrt{(3.33-2.26)^2 + (194.50-194.15)^2}$ $\sqrt{(3.67-3.33)^2 + (194.52-194.50)^2}$ $\sqrt{(3.88-3.67)^2 + (194.50-194.52)^2}$ $\sqrt{(5.80-3.88)^2 + (193.94-194.50)^2}$ $\sqrt{(6.85-5.80)^2 + (193.50-193.94)^2}$ $\sqrt{(7.18-6.85)^2 + (193.39-193.50)^2}$ $\sqrt{(7.51-7.18)^2 + (193.28-193.39)^2}$ $\sqrt{(8.55-7.51)^2 + (192.88-193.28)^2}$ $\sqrt{(9.56-8.55)^2 + (192.50-192.88)^2}$ $\sqrt{(10.02-9.56)^2 + (192.29-192.50)^2}$ $\sqrt{(10.89-10.02)^2 + (191.91-192.29)^2}$ $\sqrt{(11.48-10.89)^2 + (191.65-191.91)^2}$ $\sqrt{(11.84-11.48)^2 + (191.50-191.65)^2}$ $\sqrt{(14.69-11.84)^2 + (190.86-191.50)^2}$ $\sqrt{(15.95-14.69)^2 + (190.50-190.86)^2}$ $\sqrt{(17.96-15.95)^2 + (189.81-190.50)^2}$ $\sqrt{(18.68-17.96)^2 + (189.56-189.81)^2}$ $\sqrt{(19.12-18.68)^2 + (189.54-189.56)^2}$ $\sqrt{(19.95-19.12)^2 + (189.51-189.54)^2}$ $\sqrt{(22.19-19.95)^2 + (189.55-189.51)^2}$ $\sqrt{(22.62-22.19)^2 + (189.56-189.55)^2}$ $\sqrt{(22.73-22.62)^2 + (189.55-189.56)^2}$ $\sqrt{(23.90-22.73)^2 + (189.40-189.55)^2}$ $\sqrt{(23.96-23.90)^2 + (189.39-189.40)^2}$ $\sqrt{(25.70-23.96)^2 + (188.63-189.39)^2}$	0.25 0.28 0.73 1.13 0.34 0.21 2.00 1.14 0.35 0.35 1.11 1.08 0.51 0.95 0.64 0.39 2.92 1.31 2.13 0.76 0.44 0.83 2.24 0.43 0.11 1.18 0.06 1.90		
129 2531.84	br1	$\sqrt{(-3.63--3.85)^2 + (196.97-197.03)^2}$ $\sqrt{(-3.37--3.63)^2 + (196.91-196.97)^2}$ $\sqrt{(-1.94--3.37)^2 + (196.50-196.91)^2}$ $\sqrt{(-1.23--1.94)^2 + (196.48-196.50)^2}$ $\sqrt{(-1.03--1.23)^2 + (196.47-196.48)^2}$ $\sqrt{(-0.99--1.03)^2 + (196.47-196.47)^2}$ $\sqrt{(-0.96--0.99)^2 + (196.47-196.47)^2}$ $\sqrt{(-0.82--0.96)^2 + (196.47-196.47)^2}$ $\sqrt{(-0.76--0.82)^2 + (196.47-196.47)^2}$ $\sqrt{(-0.73--0.76)^2 + (196.47-196.47)^2}$ $\sqrt{(-0.45--0.73)^2 + (196.47-196.47)^2}$ $\sqrt{(-0.32--0.45)^2 + (196.47-196.47)^2}$ $\sqrt{(1.57--0.32)^2 + (196.37-196.47)^2}$ $\sqrt{(1.68-1.57)^2 + (196.42-196.37)^2}$ $\sqrt{(1.81-1.68)^2 + (196.50-196.42)^2}$ $\sqrt{(1.83-1.81)^2 + (196.50-196.50)^2}$ $\sqrt{(1.85-1.83)^2 + (196.49-196.50)^2}$ $\sqrt{(2.01-1.85)^2 + (196.43-196.49)^2}$ $\sqrt{(3.89-2.01)^2 + (196.43-196.43)^2}$ $\sqrt{(7.58-3.89)^2 + (196.49-196.43)^2}$ $\sqrt{(8.05-7.58)^2 + (196.51-196.49)^2}$ $\sqrt{(8.25-8.05)^2 + (196.50-196.51)^2}$ $\sqrt{(9.79-8.25)^2 + (195.61-196.50)^2}$ $\sqrt{(9.98-9.79)^2 + (195.50-195.61)^2}$ $\sqrt{(11.58-9.98)^2 + (194.68-195.50)^2}$ $\sqrt{(11.93-11.58)^2 + (194.50-194.68)^2}$ $\sqrt{(12.98-11.93)^2 + (193.97-194.50)^2}$ $\sqrt{(13.90-12.98)^2 + (193.50-193.97)^2}$ $\sqrt{(14.19-13.90)^2 + (193.36-193.50)^2}$ $\sqrt{(15.78-14.19)^2 + (192.50-193.36)^2}$ $\sqrt{(16.03-15.78)^2 + (192.37-192.50)^2}$ $\sqrt{(17.67-16.03)^2 + (191.50-192.37)^2}$ $\sqrt{(18.00-17.67)^2 + (191.32-191.50)^2}$ $\sqrt{(19.56-18.00)^2 + (190.50-191.32)^2}$ $\sqrt{(20.20-19.56)^2 + (190.04-190.50)^2}$ $\sqrt{(21.01-20.20)^2 + (189.50-190.04)^2}$ $\sqrt{(21.85-21.01)^2 + (189.32-189.50)^2}$ $\sqrt{(23.50-21.85)^2 + (189.29-189.32)^2}$ $\sqrt{(23.94-23.50)^2 + (189.28-189.29)^2}$ $\sqrt{(25.45-23.94)^2 + (189.27-189.28)^2}$	0.23 0.27 1.49 0.71 0.20 0.04 0.03 0.14 0.06 0.03 0.28 0.13 1.89 0.12 0.15 0.02 0.02 0.17 1.88 3.69 0.47 0.20 1.78 0.22 1.80 0.39 1.18 1.03 0.32 1.81 0.28 1.86 0.38 1.76 0.79 0.97 0.86 1.65 0.44 1.51	30.89	
130 2556.93	br1	$\sqrt{(-3.27--3.85)^2 + (198.86-198.87)^2}$ $\sqrt{(-2.04--3.27)^2 + (198.82-198.86)^2}$ $\sqrt{(0.41--2.04)^2 + (198.74-198.82)^2}$ $\sqrt{(2.80-0.41)^2 + (198.61-198.74)^2}$ $\sqrt{(5.34-2.80)^2 + (198.51-198.61)^2}$ $\sqrt{(5.76-5.34)^2 + (198.50-198.51)^2}$ $\sqrt{(5.80-5.76)^2 + (198.50-198.50)^2}$ $\sqrt{(6.09-5.80)^2 + (198.50-198.50)^2}$ $\sqrt{(6.30-6.09)^2 + (198.48-198.50)^2}$ $\sqrt{(8.78-6.30)^2 + (198.31-198.48)^2}$ $\sqrt{(9.13-8.78)^2 + (198.26-198.31)^2}$ $\sqrt{(9.24-9.13)^2 + (198.25-198.26)^2}$ $\sqrt{(11.20-9.24)^2 + (198.00-198.25)^2}$ $\sqrt{(11.82-11.20)^2 + (197.94-198.00)^2}$ $\sqrt{(12.71-11.82)^2 + (197.86-197.94)^2}$ $\sqrt{(14.22-12.71)^2 + (197.68-197.86)^2}$ $\sqrt{(15.49-14.22)^2 + (197.50-197.68)^2}$ $\sqrt{(15.71-15.49)^2 + (197.50-197.50)^2}$ $\sqrt{(16.25-15.71)^2 + (197.23-197.50)^2}$ $\sqrt{(16.84-16.25)^2 + (196.96-197.23)^2}$ $\sqrt{(17.27-16.84)^2 + (196.79-196.96)^2}$ $\sqrt{(17.61-17.27)^2 + (196.57-196.79)^2}$	0.58 1.23 2.45 2.39 2.54 0.42 0.04 0.29 0.21 2.49 0.35 0.11 1.98 0.62 0.89 1.52 1.22 0.22 0.60 0.65 0.46 0.40	31.25	
131 2582.02	br1	$\sqrt{(-3.09--3.85)^2 + (200.09-200.14)^2}$ $\sqrt{(-2.39--3.09)^2 + (200.04-200.09)^2}$ $\sqrt{(-1.42--2.39)^2 + (199.97-200.04)^2}$ $\sqrt{(-0.40--1.42)^2 + (199.90-199.97)^2}$ $\sqrt{(0.83--0.40)^2 + (199.80-199.90)^2}$ $\sqrt{(1.47-0.83)^2 + (199.76-199.80)^2}$ $\sqrt{(2.93-1.47)^2 + (199.64-199.76)^2}$ $\sqrt{(4.67-2.93)^2 + (199.50-199.64)^2}$ $\sqrt{(4.68-4.67)^2 + (199.50-199.50)^2}$ $\sqrt{(4.71-4.68)^2 + (199.50-199.50)^2}$ $\sqrt{(4.91-4.71)^2 + (199.49-199.50)^2}$ $\sqrt{(4.97-4.91)^2 + (199.48-199.49)^2}$	0.76 0.76 0.97 1.02 1.23 0.64 1.46 1.75 0.01 0.03 0.20 0.06	21.72	
A RIPORTARE ml			8.83		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 57
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			8.83		
132 2607.11	br1	$\sqrt{(6.97-4.97)^2 + (199.37-199.48)^2}$ $\sqrt{(8.22-6.97)^2 + (199.29-199.37)^2}$ $\sqrt{(9.07-8.22)^2 + (199.24-199.29)^2}$ $\sqrt{(13.43-9.07)^2 + (198.66-199.24)^2}$ $\sqrt{(13.73-13.43)^2 + (198.63-198.66)^2}$ $\sqrt{(14.92-13.73)^2 + (198.54-198.63)^2}$ $\sqrt{(15.41-14.92)^2 + (198.50-198.54)^2}$ $\sqrt{(17.13-15.41)^2 + (197.75-198.50)^2}$ $\sqrt{(17.28-17.13)^2 + (197.69-197.75)^2}$	2.00 1.25 0.85 4.40 0.30 1.19 0.49 1.88 0.16	21.35	
		$\sqrt{(1.95-0.06)^2 + (201.34-201.48)^2}$ $\sqrt{(2.34-1.95)^2 + (201.30-201.34)^2}$ $\sqrt{(3.95-2.34)^2 + (201.18-201.30)^2}$ $\sqrt{(4.71-3.95)^2 + (201.12-201.18)^2}$ $\sqrt{(5.95-4.71)^2 + (201.03-201.12)^2}$ $\sqrt{(7.08-5.95)^2 + (200.93-201.03)^2}$ $\sqrt{(7.95-7.08)^2 + (200.86-200.93)^2}$ $\sqrt{(9.55-7.95)^2 + (200.73-200.86)^2}$ $\sqrt{(11.87-9.55)^2 + (200.53-200.73)^2}$ $\sqrt{(11.95-11.87)^2 + (200.53-200.53)^2}$ $\sqrt{(12.26-11.95)^2 + (200.50-200.53)^2}$ $\sqrt{(14.30-12.26)^2 + (200.32-200.50)^2}$ $\sqrt{(16.26-14.30)^2 + (200.14-200.32)^2}$	1.90 0.39 1.61 0.76 1.24 1.13 0.87 1.61 2.33 0.08 0.31 2.05 1.97		
133 2632.20	br1	$\sqrt{(5.59-5.58)^2 + (202.51-202.52)^2}$ $\sqrt{(5.64-5.59)^2 + (202.51-202.51)^2}$ $\sqrt{(5.72-5.64)^2 + (202.50-202.51)^2}$ $\sqrt{(7.67-5.72)^2 + (202.30-202.50)^2}$ $\sqrt{(8.40-7.67)^2 + (202.23-202.30)^2}$ $\sqrt{(9.98-8.40)^2 + (202.06-202.23)^2}$ $\sqrt{(11.72-9.98)^2 + (201.89-202.06)^2}$ $\sqrt{(12.85-11.72)^2 + (201.78-201.89)^2}$ $\sqrt{(14.01-12.85)^2 + (201.67-201.78)^2}$	0.01 0.05 0.08 1.96 0.73 1.59 1.75 1.14 1.17	16.25	
		$\sqrt{(9.34-7.94)^2 + (203.29-203.47)^2}$ $\sqrt{(11.42-9.34)^2 + (203.07-203.29)^2}$ $\sqrt{(12.17-11.42)^2 + (202.98-203.07)^2}$ $\sqrt{(13.48-12.17)^2 + (202.84-202.98)^2}$	1.41 2.09 0.76 1.32		
134 2657.27	br1	$\sqrt{(-3.65--3.73)^2 + (203.51-203.52)^2}$ $\sqrt{(-3.56--3.65)^2 + (203.50-203.51)^2}$ $\sqrt{(-3.38--3.56)^2 + (203.47-203.50)^2}$ $\sqrt{(-1.39--3.38)^2 + (203.16-203.47)^2}$ $\sqrt{(-0.32--1.39)^2 + (203.05-203.16)^2}$ $\sqrt{(1.05--0.32)^2 + (202.87-203.05)^2}$ $\sqrt{(1.67-1.05)^2 + (202.79-202.87)^2}$ $\sqrt{(3.06-1.67)^2 + (202.67-202.79)^2}$ $\sqrt{(3.36-3.06)^2 + (202.64-202.67)^2}$ $\sqrt{(3.67-3.36)^2 + (202.61-202.64)^2}$ $\sqrt{(5.05-3.67)^2 + (202.50-202.61)^2}$ $\sqrt{(5.11-5.05)^2 + (202.50-202.50)^2}$ $\sqrt{(6.64-5.11)^2 + (202.39-202.50)^2}$ $\sqrt{(6.84-6.64)^2 + (202.37-202.39)^2}$ $\sqrt{(7.93-6.84)^2 + (202.30-202.37)^2}$ $\sqrt{(8.18-7.93)^2 + (202.28-202.30)^2}$ $\sqrt{(9.15-8.18)^2 + (202.22-202.28)^2}$ $\sqrt{(9.49-9.15)^2 + (202.19-202.22)^2}$ $\sqrt{(10.19-9.49)^2 + (202.13-202.19)^2}$	0.08 0.09 0.18 2.01 1.08 1.38 0.63 1.40 0.30 0.31 1.38 0.06 1.53 0.20 1.09 0.25 0.97 0.34 0.70	5.58	
		$\sqrt{(-2.62--3.68)^2 + (201.18-201.42)^2}$ $\sqrt{(-2.09--2.62)^2 + (201.13-201.18)^2}$ $\sqrt{(-1.29--2.09)^2 + (200.94-201.13)^2}$ $\sqrt{(-0.37--1.29)^2 + (200.88-200.94)^2}$ $\sqrt{(0.01--0.37)^2 + (200.80-200.88)^2}$ $\sqrt{(0.71-0.01)^2 + (200.78-200.80)^2}$ $\sqrt{(1.67-0.71)^2 + (200.73-200.78)^2}$ $\sqrt{(2.14-1.67)^2 + (200.72-200.73)^2}$ $\sqrt{(2.92-2.14)^2 + (200.62-200.72)^2}$ $\sqrt{(3.75-2.92)^2 + (200.50-200.62)^2}$ $\sqrt{(3.77-3.75)^2 + (200.51-200.50)^2}$ $\sqrt{(3.79-3.77)^2 + (200.50-200.51)^2}$ $\sqrt{(4.81-3.79)^2 + (200.48-200.50)^2}$ $\sqrt{(5.40-4.81)^2 + (200.50-200.48)^2}$ $\sqrt{(5.63-5.40)^2 + (200.59-200.50)^2}$ $\sqrt{(6.09-5.63)^2 + (200.50-200.59)^2}$ $\sqrt{(6.73-6.09)^2 + (200.37-200.50)^2}$ $\sqrt{(7.70-6.73)^2 + (200.34-200.37)^2}$ $\sqrt{(8.27-7.70)^2 + (200.27-200.34)^2}$ $\sqrt{(9.28-8.27)^2 + (200.21-200.27)^2}$ $\sqrt{(10.03-9.28)^2 + (200.15-200.21)^2}$	1.09 0.53 0.82 0.92 0.39 0.70 0.96 0.77 0.79 0.84 0.02 0.02 1.02 0.59 0.25 0.47 0.65 0.97 0.57 1.01 0.75		
136 2689.71	br1	$\sqrt{(-3.30--3.41)^2 + (199.96-199.97)^2}$ $\sqrt{(-2.30--3.30)^2 + (199.89-199.96)^2}$ $\sqrt{(-1.51--2.30)^2 + (199.85-199.89)^2}$ $\sqrt{(-0.32--1.51)^2 + (199.77-199.85)^2}$ $\sqrt{(0.20--0.32)^2 + (199.74-199.77)^2}$ $\sqrt{(1.91-0.20)^2 + (199.63-199.74)^2}$ $\sqrt{(2.16-1.91)^2 + (199.61-199.63)^2}$ $\sqrt{(2.85-2.16)^2 + (199.57-199.61)^2}$ $\sqrt{(3.89-2.85)^2 + (199.54-199.57)^2}$ $\sqrt{(4.09-3.89)^2 + (199.52-199.54)^2}$ $\sqrt{(5.12-4.09)^2 + (199.50-199.52)^2}$ $\sqrt{(5.31-5.12)^2 + (199.50-199.50)^2}$ $\sqrt{(6.56-5.31)^2 + (199.47-199.50)^2}$ $\sqrt{(6.89-6.56)^2 + (199.40-199.47)^2}$ $\sqrt{(7.42-6.89)^2 + (199.23-199.40)^2}$ $\sqrt{(7.98-7.42)^2 + (199.33-199.23)^2}$ $\sqrt{(8.69-7.98)^2 + (199.28-199.33)^2}$ $\sqrt{(9.72-8.69)^2 + (199.42-199.28)^2}$ $\sqrt{(9.91-9.72)^2 + (199.41-199.42)^2}$	0.11 0.11 0.79 1.19 0.52 1.71 0.25 0.69 1.04 0.20 1.03 0.19 1.25 0.34 0.56 0.57 0.71 1.04 0.19	13.83	
		$\sqrt{(-3.03--3.38)^2 + (200.69-200.70)^2}$ $\sqrt{(-1.99--3.03)^2 + (200.64-200.69)^2}$ $\sqrt{(-1.75--1.99)^2 + (200.63-200.64)^2}$ $\sqrt{(-0.39--1.75)^2 + (200.58-200.63)^2}$	0.35 1.04 0.24 1.36		
140 2767.54	br1	$\sqrt{(-3.03--3.38)^2 + (200.69-200.70)^2}$ $\sqrt{(-1.99--3.03)^2 + (200.64-200.69)^2}$ $\sqrt{(-1.75--1.99)^2 + (200.63-200.64)^2}$ $\sqrt{(-0.39--1.75)^2 + (200.58-200.63)^2}$	0.35 1.04 0.24 1.36	13.38	
A RIPORTARE ml			2.99		



		CALCOLO DELLE LUNGHEZZE	Foglio n. 58		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			2.99		
		$\sqrt{(0.74-0.39)^2 + (200.54-200.58)^2}$ $\sqrt{(0.81-0.74)^2 + (200.54-200.54)^2}$ $\sqrt{(1.92-0.81)^2 + (200.50-200.54)^2}$ $\sqrt{(1.96-1.92)^2 + (200.50-200.50)^2}$ $\sqrt{(2.76-1.96)^2 + (200.50-200.50)^2}$ $\sqrt{(3.60-2.76)^2 + (200.45-200.50)^2}$ $\sqrt{(4.48-3.60)^2 + (200.42-200.45)^2}$ $\sqrt{(5.17-4.48)^2 + (200.40-200.42)^2}$ $\sqrt{(5.56-5.17)^2 + (200.38-200.40)^2}$ $\sqrt{(6.59-5.56)^2 + (200.34-200.38)^2}$ $\sqrt{(7.23-6.59)^2 + (200.31-200.34)^2}$ $\sqrt{(7.70-7.23)^2 + (200.30-200.31)^2}$ $\sqrt{(8.44-7.70)^2 + (200.31-200.30)^2}$ $\sqrt{(8.74-8.44)^2 + (200.30-200.31)^2}$ $\sqrt{(9.66-8.74)^2 + (200.27-200.30)^2}$ $\sqrt{(9.97-9.66)^2 + (200.26-200.27)^2}$ $\sqrt{(10.88-9.97)^2 + (200.22-200.26)^2}$ $\sqrt{(11.26-10.88)^2 + (200.21-200.22)^2}$ $\sqrt{(13.48-11.26)^2 + (200.13-200.21)^2}$ $\sqrt{(14.25-13.48)^2 + (200.09-200.13)^2}$ $\sqrt{(14.88-14.25)^2 + (200.06-200.09)^2}$ $\sqrt{(15.40-14.88)^2 + (200.03-200.06)^2}$ $\sqrt{(15.83-15.40)^2 + (200.01-200.03)^2}$ $\sqrt{(16.20-15.83)^2 + (200.00-200.01)^2}$ $\sqrt{(16.63-16.20)^2 + (199.98-200.00)^2}$ $\sqrt{(17.01-16.63)^2 + (199.97-199.98)^2}$ $\sqrt{(21.36-17.01)^2 + (199.86-199.97)^2}$ $\sqrt{(21.92-21.36)^2 + (199.84-199.86)^2}$ $\sqrt{(22.66-21.92)^2 + (199.80-199.84)^2}$ $\sqrt{(23.01-22.66)^2 + (199.79-199.80)^2}$ $\sqrt{(23.80-23.01)^2 + (199.74-199.79)^2}$ $\sqrt{(24.09-23.80)^2 + (199.73-199.74)^2}$ $\sqrt{(24.93-24.09)^2 + (199.68-199.73)^2}$ $\sqrt{(25.22-24.93)^2 + (199.68-199.68)^2}$ $\sqrt{(26.49-25.22)^2 + (199.61-199.68)^2}$	1.13 0.07 1.11 0.04 0.80 0.84 0.88 0.69 0.39 1.03 0.64 0.47 0.74 0.30 0.92 0.31 0.91 0.38 2.22 0.77 0.63 0.52 0.43 0.37 0.43 0.38 4.35 0.56 0.74 0.35 0.79 0.29 0.84 0.29 1.27		
141 2782.48	br1	$\sqrt{(-2.66-3.35)^2 + (202.46-202.49)^2}$ $\sqrt{(-2.59-2.66)^2 + (202.45-202.46)^2}$ $\sqrt{(-1.16-2.59)^2 + (202.39-202.45)^2}$ $\sqrt{(-0.98-1.16)^2 + (202.38-202.39)^2}$ $\sqrt{(-0.80-0.98)^2 + (202.37-202.38)^2}$ $\sqrt{(0.59-0.80)^2 + (202.31-202.37)^2}$ $\sqrt{(0.87-0.59)^2 + (202.30-202.31)^2}$ $\sqrt{(2.16-0.87)^2 + (202.24-202.30)^2}$ $\sqrt{(5.56-2.16)^2 + (202.07-202.24)^2}$ $\sqrt{(6.16-5.56)^2 + (202.04-202.07)^2}$ $\sqrt{(7.09-6.16)^2 + (202.00-202.04)^2}$ $\sqrt{(7.87-7.09)^2 + (201.95-202.00)^2}$ $\sqrt{(8.49-7.87)^2 + (201.92-201.95)^2}$ $\sqrt{(11.40-8.49)^2 + (201.76-201.92)^2}$ $\sqrt{(12.45-11.40)^2 + (201.71-201.76)^2}$ $\sqrt{(13.31-12.45)^2 + (201.65-201.71)^2}$ $\sqrt{(14.26-13.31)^2 + (201.61-201.65)^2}$ $\sqrt{(15.60-14.26)^2 + (201.56-201.61)^2}$ $\sqrt{(16.83-15.60)^2 + (201.53-201.56)^2}$ $\sqrt{(18.02-16.83)^2 + (201.50-201.53)^2}$ $\sqrt{(18.16-18.02)^2 + (201.50-201.50)^2}$ $\sqrt{(18.17-18.16)^2 + (201.50-201.50)^2}$ $\sqrt{(19.68-18.17)^2 + (201.46-201.50)^2}$ $\sqrt{(19.72-19.68)^2 + (201.46-201.46)^2}$ $\sqrt{(20.88-19.72)^2 + (201.43-201.46)^2}$ $\sqrt{(20.99-20.88)^2 + (201.43-201.43)^2}$ $\sqrt{(22.12-20.99)^2 + (201.41-201.43)^2}$ $\sqrt{(22.27-22.12)^2 + (201.40-201.41)^2}$ $\sqrt{(23.64-22.27)^2 + (201.38-201.40)^2}$ $\sqrt{(23.84-23.64)^2 + (201.37-201.38)^2}$ $\sqrt{(24.74-23.84)^2 + (201.35-201.37)^2}$	0.69 0.07 1.43 0.18 0.18 1.39 0.28 1.29 3.40 0.60 0.93 0.78 0.62 2.91 1.05 0.86 0.95 1.34 1.23 1.19 0.14 0.01 1.51 0.04 1.16 0.11 1.13 0.15 0.20 0.20 0.90		29.87
142 2807.49	br1	$\sqrt{(-3.00-3.31)^2 + (205.91-205.92)^2}$ $\sqrt{(-1.84-3.00)^2 + (205.84-205.91)^2}$ $\sqrt{(-1.23-1.84)^2 + (205.81-205.84)^2}$ $\sqrt{(0.13-1.23)^2 + (205.74-205.81)^2}$ $\sqrt{(2.49-0.13)^2 + (205.60-205.74)^2}$ $\sqrt{(2.94-2.49)^2 + (205.57-205.60)^2}$ $\sqrt{(3.25-2.94)^2 + (205.55-205.57)^2}$ $\sqrt{(3.76-3.25)^2 + (205.53-205.55)^2}$ $\sqrt{(4.18-3.76)^2 + (205.50-205.53)^2}$ $\sqrt{(4.35-4.18)^2 + (205.48-205.50)^2}$ $\sqrt{(4.73-4.35)^2 + (205.45-205.48)^2}$ $\sqrt{(5.56-4.73)^2 + (205.42-205.45)^2}$ $\sqrt{(7.01-5.56)^2 + (205.33-205.42)^2}$ $\sqrt{(7.87-7.01)^2 + (205.28-205.33)^2}$ $\sqrt{(8.44-7.87)^2 + (205.24-205.28)^2}$ $\sqrt{(8.84-8.44)^2 + (205.22-205.24)^2}$ $\sqrt{(11.92-8.84)^2 + (204.98-205.22)^2}$ $\sqrt{(12.77-11.92)^2 + (204.95-204.98)^2}$ $\sqrt{(13.54-12.77)^2 + (204.90-204.95)^2}$ $\sqrt{(14.52-13.54)^2 + (204.87-204.90)^2}$ $\sqrt{(15.14-14.52)^2 + (204.83-204.87)^2}$ $\sqrt{(16.32-15.14)^2 + (204.80-204.83)^2}$ $\sqrt{(16.81-16.32)^2 + (204.77-204.80)^2}$ $\sqrt{(18.11-16.81)^2 + (204.73-204.77)^2}$ $\sqrt{(18.48-18.11)^2 + (204.70-204.73)^2}$ $\sqrt{(19.38-18.48)^2 + (204.68-204.70)^2}$	0.31 1.16 0.61 1.36 2.36 0.45 0.31 0.51 0.42 0.17 0.38 0.83 1.45 0.86 0.57 0.40 3.09 0.85 0.77 0.98 0.62 1.18 0.49 1.30 0.37 0.90		28.09
143 2832.50	br1	$\sqrt{(-2.93-3.30)^2 + (207.43-207.47)^2}$ $\sqrt{(1.29-2.93)^2 + (207.05-207.43)^2}$ $\sqrt{(3.79-1.29)^2 + (206.93-207.05)^2}$ $\sqrt{(5.71-3.79)^2 + (206.84-206.93)^2}$ $\sqrt{(8.79-5.71)^2 + (206.70-206.84)^2}$ $\sqrt{(12.78-8.79)^2 + (206.50-206.70)^2}$ $\sqrt{(13.11-12.78)^2 + (206.48-206.50)^2}$ $\sqrt{(13.88-13.11)^2 + (206.42-206.48)^2}$ $\sqrt{(18.87-13.88)^2 + (206.07-206.42)^2}$	0.37 4.24 2.50 1.92 3.08 4.08 0.33 0.77 5.00		22.70
A RIPORTARE ml				22.21	

		CALCOLO DELLE LUNGHEZZE			Foglio n. 59
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml					
144 2857.50	br1	$\sqrt{((-1.41--3.30)^2+(207.98-208.07)^2)}$ $\sqrt{(0.31--1.41)^2+(207.88-207.98)^2}$ $\sqrt{(3.74-0.31)^2+(207.67-207.88)^2}$ $\sqrt{(5.78-3.74)^2+(207.55-207.67)^2}$ $\sqrt{(6.70-5.78)^2+(207.50-207.55)^2}$ $\sqrt{(8.84-6.70)^2+(207.32-207.50)^2}$ $\sqrt{(14.58-8.84)^2+(206.85-207.32)^2}$ $\sqrt{(15.79-14.58)^2+(206.96-206.85)^2}$ $\sqrt{(17.06-15.79)^2+(207.22-206.96)^2}$ $\sqrt{(18.78-17.06)^2+(207.20-207.22)^2}$	1.89 1.72 3.44 2.04 0.92 2.15 5.76 1.21 1.30 1.72		
145 2877.50	br1	$\sqrt{(0.23--3.30)^2+(208.07-208.48)^2}$ $\sqrt{(3.52-0.23)^2+(207.80-208.07)^2}$ $\sqrt{(3.60-3.52)^2+(207.81-207.80)^2}$ $\sqrt{(3.62-3.60)^2+(207.81-207.81)^2}$ $\sqrt{(5.55-3.62)^2+(207.93-207.81)^2}$ $\sqrt{(5.99-5.55)^2+(207.95-207.93)^2}$ $\sqrt{(7.38-5.99)^2+(208.03-207.95)^2}$ $\sqrt{(8.29-7.38)^2+(208.08-208.03)^2}$ $\sqrt{(8.83-8.29)^2+(208.08-208.08)^2}$ $\sqrt{(9.37-8.83)^2+(208.08-208.08)^2}$ $\sqrt{(10.17-9.37)^2+(208.11-208.08)^2}$ $\sqrt{(10.77-10.17)^2+(208.14-208.11)^2}$ $\sqrt{(11.63-10.77)^2+(208.12-208.14)^2}$ $\sqrt{(12.13-11.63)^2+(208.14-208.12)^2}$ $\sqrt{(18.30-12.13)^2+(207.93-208.14)^2}$ $\sqrt{(18.46-18.30)^2+(207.93-207.93)^2}$ $\sqrt{(18.99-18.46)^2+(207.91-207.93)^2}$	3.55 3.30 0.08 0.02 1.93 0.44 1.39 0.91 0.54 0.54 0.80 0.60 0.86 0.50 6.17 0.16 0.53	22.15	
146 2892.25	br1	$\sqrt{((-1.60--3.30)^2+(209.14-209.09)^2)}$ $\sqrt{(0.18--1.60)^2+(209.21-209.14)^2}$ $\sqrt{(0.85-0.18)^2+(209.24-209.21)^2}$ $\sqrt{(1.87-0.85)^2+(209.28-209.24)^2}$ $\sqrt{(2.74-1.87)^2+(209.29-209.28)^2}$ $\sqrt{(3.03-2.74)^2+(209.29-209.29)^2}$ $\sqrt{(4.03-3.03)^2+(209.29-209.29)^2}$ $\sqrt{(5.66-4.03)^2+(209.30-209.29)^2}$ $\sqrt{(8.10-5.66)^2+(209.30-209.30)^2}$ $\sqrt{(8.13-8.10)^2+(209.30-209.30)^2}$ $\sqrt{(8.18-8.13)^2+(209.30-209.30)^2}$ $\sqrt{(8.45-8.18)^2+(209.11-209.30)^2}$ $\sqrt{(9.35-8.45)^2+(208.50-209.11)^2}$ $\sqrt{(9.43-9.35)^2+(208.45-208.50)^2}$ $\sqrt{(9.52-9.43)^2+(208.41-208.45)^2}$ $\sqrt{(11.25-9.52)^2+(207.50-208.41)^2}$ $\sqrt{(11.30-11.25)^2+(207.45-207.50)^2}$ $\sqrt{(11.65-11.30)^2+(207.12-207.45)^2}$ $\sqrt{(11.84-11.65)^2+(206.95-207.12)^2}$ $\sqrt{(13.81-11.84)^2+(206.82-206.95)^2}$ $\sqrt{(14.07-13.81)^2+(206.80-206.82)^2}$ $\sqrt{(15.55-14.07)^2+(207.15-206.80)^2}$ $\sqrt{(16.52-15.55)^2+(207.39-207.15)^2}$ $\sqrt{(17.00-16.52)^2+(207.50-207.39)^2}$ $\sqrt{(17.89-17.00)^2+(207.79-207.50)^2}$ $\sqrt{(18.82-17.89)^2+(208.07-207.79)^2}$ $\sqrt{(19.42-18.82)^2+(208.26-208.07)^2}$ $\sqrt{(19.65-19.42)^2+(208.34-208.26)^2}$ $\sqrt{(20.22-19.65)^2+(208.50-208.34)^2}$ $\sqrt{(20.25-20.22)^2+(208.51-208.50)^2}$	1.70 1.78 0.67 1.02 0.87 0.29 1.00 1.63 2.44 0.03 0.05 0.33 1.09 0.09 0.10 1.95 0.07 0.48 0.25 1.97 0.26 1.52 1.00 0.49 0.94 0.97 0.63 0.24 0.59 0.03	22.32	
147 2896.67	br1	$\sqrt{((-2.90--3.30)^2+(209.56-209.55)^2)}$ $\sqrt{(-0.95--2.90)^2+(209.59-209.56)^2}$ $\sqrt{(-0.40--0.95)^2+(209.59-209.59)^2}$ $\sqrt{(0.91--0.40)^2+(209.59-209.59)^2}$ $\sqrt{(1.79-0.91)^2+(209.60-209.59)^2}$ $\sqrt{(2.59-1.79)^2+(209.60-209.60)^2}$ $\sqrt{(3.29-2.59)^2+(209.60-209.60)^2}$ $\sqrt{(4.48-3.29)^2+(209.61-209.60)^2}$ $\sqrt{(4.55-4.48)^2+(209.59-209.61)^2}$ $\sqrt{(5.01-4.55)^2+(209.50-209.59)^2}$ $\sqrt{(5.64-5.01)^2+(208.88-209.50)^2}$ $\sqrt{(6.09-5.64)^2+(208.50-208.88)^2}$ $\sqrt{(7.45-6.09)^2+(207.49-208.50)^2}$ $\sqrt{(7.46-7.45)^2+(207.48-207.49)^2}$ $\sqrt{(7.47-7.46)^2+(207.50-207.48)^2}$ $\sqrt{(7.55-7.47)^2+(207.50-207.50)^2}$ $\sqrt{(9.60-7.55)^2+(207.34-207.50)^2}$ $\sqrt{(9.64-9.60)^2+(207.35-207.34)^2}$ $\sqrt{(9.83-9.64)^2+(207.40-207.35)^2}$ $\sqrt{(10.28-9.83)^2+(207.50-207.40)^2}$ $\sqrt{(10.88-10.28)^2+(207.71-207.50)^2}$ $\sqrt{(11.18-10.88)^2+(207.82-207.71)^2}$ $\sqrt{(11.89-11.18)^2+(208.07-207.82)^2}$ $\sqrt{(13.10-11.89)^2+(208.50-208.07)^2}$ $\sqrt{(13.25-13.10)^2+(208.55-208.50)^2}$ $\sqrt{(13.33-13.25)^2+(208.58-208.55)^2}$ $\sqrt{(14.37-13.33)^2+(208.93-208.58)^2}$ $\sqrt{(15.14-14.37)^2+(209.22-208.93)^2}$ $\sqrt{(15.45-15.14)^2+(209.33-209.22)^2}$ $\sqrt{(15.88-15.45)^2+(209.50-209.33)^2}$ $\sqrt{(16.54-15.88)^2+(209.76-209.50)^2}$ $\sqrt{(16.73-16.54)^2+(209.82-209.76)^2}$ $\sqrt{(17.34-16.73)^2+(209.83-209.82)^2}$	0.40 1.95 0.55 1.31 0.88 0.80 0.70 1.19 0.07 0.47 0.88 0.59 1.69 0.01 0.02 0.08 2.06 0.04 0.20 0.46 0.64 0.32 0.75 1.28 0.16 0.09 1.10 0.82 0.33 0.46 0.71 0.20 0.61	24.48	
148 2901.17	br1	$\sqrt{((-2.87--3.30)^2+(209.88-209.88)^2)}$ $\sqrt{(-1.38--2.87)^2+(209.90-209.88)^2}$ $\sqrt{(0.71--1.38)^2+(209.91-209.90)^2}$ $\sqrt{(1.03-0.71)^2+(209.91-209.91)^2}$ $\sqrt{(1.66-1.03)^2+(209.50-209.77)^2}$ $\sqrt{(2.13-1.66)^2+(209.02-209.50)^2}$ $\sqrt{(2.72-2.13)^2+(208.50-209.02)^2}$ $\sqrt{(2.73-2.72)^2+(208.49-208.50)^2}$ $\sqrt{(2.89-2.73)^2+(208.22-208.49)^2}$ $\sqrt{(3.23-2.89)^2+(208.20-208.22)^2}$ $\sqrt{(3.90-3.23)^2+(208.14-208.20)^2}$	0.43 1.49 2.09 0.35 0.69 0.67 0.79 0.01 0.31 0.34 0.67	21.82	
A RIPORTARE ml			7.84		

## BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	7.84		
		$\sqrt{(4.21-3.90)^2 + (208.11-208.14)^2}$	0.31		
		$\sqrt{(4.43-4.21)^2 + (208.09-208.11)^2}$	0.22		
		$\sqrt{(5.70-4.43)^2 + (208.26-208.09)^2}$	1.28		
		$\sqrt{(6.67-5.70)^2 + (208.50-208.26)^2}$	1.00		
		$\sqrt{(7.02-6.67)^2 + (208.62-208.50)^2}$	0.37		
		$\sqrt{(7.41-7.02)^2 + (208.75-208.62)^2}$	0.41		
		$\sqrt{(8.37-7.41)^2 + (209.05-208.75)^2}$	1.01		
		$\sqrt{(8.77-8.37)^2 + (209.18-209.05)^2}$	0.42		
		$\sqrt{(9.69-8.77)^2 + (209.50-209.18)^2}$	0.97		
		$\sqrt{(10.01-9.69)^2 + (209.63-209.50)^2}$	0.35		
		$\sqrt{(10.81-10.01)^2 + (209.95-209.63)^2}$	0.86		
		$\sqrt{(11.45-10.81)^2 + (210.20-209.95)^2}$	0.69		
		$\sqrt{(12.51-11.45)^2 + (210.26-210.20)^2}$	1.06		
		$\sqrt{(13.22-12.51)^2 + (210.30-210.26)^2}$	0.71		
		$\sqrt{(14.28-13.22)^2 + (210.36-210.30)^2}$	1.06		
		$\sqrt{(15.58-14.28)^2 + (210.42-210.36)^2}$	1.30		
		$\sqrt{(15.90-15.58)^2 + (210.43-210.42)^2}$	0.32		
		$\sqrt{(17.44-15.90)^2 + (210.50-210.43)^2}$	1.54		
		$\sqrt{(17.45-17.44)^2 + (210.50-210.50)^2}$	0.01		
		$\sqrt{(17.51-17.45)^2 + (210.50-210.50)^2}$	0.06		
		$\sqrt{(19.19-17.51)^2 + (210.56-210.50)^2}$	1.68		
		$\sqrt{(19.26-19.19)^2 + (210.57-210.56)^2}$	0.07		
		$\sqrt{(20.63-19.26)^2 + (210.62-210.57)^2}$	1.37		
		$\sqrt{(20.77-20.63)^2 + (210.63-210.62)^2}$	0.14		
149 2908.25	br1	$\sqrt{(-2.74--3.30)^2 + (209.50-209.44)^2}$	0.56	25.05	
		$\sqrt{(-2.22--2.74)^2 + (209.61-209.50)^2}$	0.53		
		$\sqrt{(-2.01--2.22)^2 + (209.65-209.61)^2}$	0.21		
		$\sqrt{(-0.46--2.01)^2 + (209.99-209.65)^2}$	1.59		
		$\sqrt{(0.33--0.46)^2 + (210.17-209.99)^2}$	0.81		
		$\sqrt{(1.42-0.33)^2 + (210.44-210.17)^2}$	1.12		
		$\sqrt{(1.78-1.42)^2 + (210.56-210.44)^2}$	0.38		
		$\sqrt{(2.88-1.78)^2 + (210.80-210.56)^2}$	1.13		
		$\sqrt{(3.54-2.88)^2 + (210.81-210.80)^2}$	0.66		
		$\sqrt{(3.63-3.54)^2 + (210.82-210.81)^2}$	0.09		
		$\sqrt{(3.73-3.63)^2 + (210.82-210.82)^2}$	0.10		
		$\sqrt{(5.35-3.73)^2 + (210.88-210.82)^2}$	1.62		
		$\sqrt{(5.79-5.35)^2 + (210.90-210.88)^2}$	0.44		
		$\sqrt{(6.30-5.79)^2 + (210.92-210.90)^2}$	0.51		
		$\sqrt{(7.69-6.30)^2 + (210.98-210.92)^2}$	1.39		
		$\sqrt{(8.26-7.69)^2 + (211.01-210.98)^2}$	0.57		
		$\sqrt{(8.89-8.26)^2 + (211.03-211.01)^2}$	0.63		
		$\sqrt{(9.60-8.89)^2 + (211.07-211.03)^2}$	0.71		
		$\sqrt{(10.28-9.60)^2 + (211.10-211.07)^2}$	0.68		
		$\sqrt{(11.32-10.28)^2 + (211.15-211.10)^2}$	1.04		
		$\sqrt{(11.88-11.32)^2 + (211.18-211.15)^2}$	0.56		
		$\sqrt{(13.07-11.88)^2 + (211.24-211.18)^2}$	1.19		
		$\sqrt{(13.49-13.07)^2 + (211.26-211.24)^2}$	0.42		
		$\sqrt{(14.44-13.49)^2 + (211.30-211.26)^2}$	0.95		
		$\sqrt{(14.80-14.44)^2 + (211.32-211.30)^2}$	0.36		
		$\sqrt{(15.79-14.80)^2 + (211.37-211.32)^2}$	0.99		
		$\sqrt{(15.99-15.79)^2 + (211.38-211.37)^2}$	0.20		
		$\sqrt{(17.43-15.99)^2 + (211.45-211.38)^2}$	1.44		
		$\sqrt{(17.51-17.43)^2 + (211.45-211.45)^2}$	0.08		
		$\sqrt{(18.55-17.51)^2 + (211.50-211.45)^2}$	1.04		
		$\sqrt{(19.04-18.55)^2 + (211.52-211.50)^2}$	0.49		
		$\sqrt{(19.08-19.04)^2 + (211.52-211.52)^2}$	0.04		
		$\sqrt{(19.83-19.08)^2 + (211.55-211.52)^2}$	0.75		
150 2922.25	br1	$\sqrt{(-2.80--3.30)^2 + (212.32-212.30)^2}$	0.50	23.28	
		$\sqrt{(-2.53--2.80)^2 + (212.33-212.32)^2}$	0.27		
		$\sqrt{(-1.14--2.53)^2 + (212.40-212.33)^2}$	1.39		
		$\sqrt{(0.50--1.14)^2 + (212.49-212.40)^2}$	1.64		
		$\sqrt{(0.52-0.50)^2 + (212.49-212.49)^2}$	0.02		
		$\sqrt{(0.54-0.52)^2 + (212.49-212.49)^2}$	0.02		
		$\sqrt{(0.74-0.54)^2 + (212.50-212.49)^2}$	0.20		
		$\sqrt{(1.71-0.74)^2 + (212.57-212.50)^2}$	0.97		
		$\sqrt{(1.83-1.71)^2 + (212.57-212.57)^2}$	0.12		
		$\sqrt{(2.94-1.83)^2 + (212.65-212.57)^2}$	1.11		
		$\sqrt{(3.11-2.94)^2 + (212.66-212.65)^2}$	0.17		
		$\sqrt{(4.41-3.11)^2 + (212.74-212.66)^2}$	1.30		
		$\sqrt{(4.68-4.41)^2 + (212.75-212.74)^2}$	0.27		
		$\sqrt{(5.81-4.68)^2 + (212.82-212.75)^2}$	1.13		
		$\sqrt{(6.33-5.81)^2 + (212.84-212.82)^2}$	0.52		
		$\sqrt{(7.10-6.33)^2 + (212.88-212.84)^2}$	0.77		
		$\sqrt{(7.73-7.10)^2 + (212.91-212.88)^2}$	0.63		
		$\sqrt{(8.44-7.73)^2 + (212.94-212.91)^2}$	0.71		
		$\sqrt{(9.22-8.44)^2 + (212.97-212.94)^2}$	0.78		
		$\sqrt{(12.30-9.22)^2 + (213.03-212.97)^2}$	3.08		
		$\sqrt{(12.33-12.30)^2 + (213.03-213.03)^2}$	0.03		
		$\sqrt{(12.37-12.33)^2 + (213.03-213.03)^2}$	0.04		
		$\sqrt{(12.43-12.37)^2 + (213.04-213.03)^2}$	0.06		
		$\sqrt{(12.53-12.43)^2 + (213.04-213.03)^2}$	0.10		
		$\sqrt{(12.72-12.53)^2 + (213.05-213.04)^2}$	0.19		
		$\sqrt{(16.23-12.72)^2 + (213.31-213.05)^2}$	3.52		
		$\sqrt{(16.56-16.23)^2 + (213.33-213.31)^2}$	0.33		
		$\sqrt{(17.05-16.56)^2 + (213.36-213.33)^2}$	0.49		
151 2932.50	br1	$\sqrt{(-2.83--3.30)^2 + (213.98-213.95)^2}$	0.47	20.36	
		$\sqrt{(-2.30--2.83)^2 + (214.02-213.98)^2}$	0.53		
		$\sqrt{(-1.12--2.30)^2 + (214.10-214.02)^2}$	1.18		
		$\sqrt{(-0.49--1.12)^2 + (214.14-214.10)^2}$	0.63		
		$\sqrt{(0.03--0.49)^2 + (214.17-214.14)^2}$	0.52		
		$\sqrt{(1.42-0.03)^2 + (214.25-214.17)^2}$	1.39		
		$\sqrt{(1.68-1.42)^2 + (214.26-214.25)^2}$	0.26		
		$\sqrt{(3.36-1.68)^2 + (214.36-214.26)^2}$	1.68		
		$\sqrt{(3.51-3.36)^2 + (214.37-214.36)^2}$	0.15		
		$\sqrt{(3.71-3.51)^2 + (214.38-214.37)^2}$	0.20		
		$\sqrt{(5.32-3.71)^2 + (214.48-214.38)^2}$	1.61		
		$\sqrt{(5.35-5.32)^2 + (214.48-214.48)^2}$	0.07		
		$\sqrt{(5.62-5.35)^2 + (214.50-214.48)^2}$	0.27		
		$\sqrt{(6.85-5.62)^2 + (214.58-214.50)^2}$	1.23		
		$\sqrt{(6.98-6.85)^2 + (214.59-214.58)^2}$	0.13		
		$\sqrt{(8.35-6.98)^2 + (214.68-214.59)^2}$	1.37		
		$\sqrt{(8.41-8.35)^2 + (214.68-214.68)^2}$	0.06		
		A RIPORTARE ml	11.71		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 61
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			11.71		
164 3132.50	br1	$\sqrt{(3.93-3.33)^2 + (220.66-220.84)^2}$ $\sqrt{(4.47-3.93)^2 + (220.50-220.66)^2}$ $\sqrt{(7.25-4.47)^2 + (219.51-220.50)^2}$ $\sqrt{(7.28-7.25)^2 + (219.50-219.51)^2}$ $\sqrt{(9.89-7.28)^2 + (218.66-219.50)^2}$ $\sqrt{(10.42-9.89)^2 + (218.50-218.66)^2}$ $\sqrt{(12.57-10.42)^2 + (217.86-218.50)^2}$ $\sqrt{(13.80-12.57)^2 + (217.50-217.86)^2}$ $\sqrt{(14.83-13.80)^2 + (217.40-217.50)^2}$ $\sqrt{(17.10-14.83)^2 + (216.88-217.40)^2}$ $\sqrt{(18.48-17.10)^2 + (216.62-216.88)^2}$	0.63 0.56 2.95 0.03 2.74 0.55 2.24 1.28 1.03 2.33 1.40	11.71	
165 3157.20	br1	$\sqrt{(5.10-2.44)^2 + (220.50-221.32)^2}$ $\sqrt{(5.93-5.10)^2 + (220.20-220.50)^2}$ $\sqrt{(7.77-5.93)^2 + (219.50-220.20)^2}$ $\sqrt{(8.45-7.77)^2 + (219.28-219.50)^2}$ $\sqrt{(10.84-8.45)^2 + (218.50-219.28)^2}$ $\sqrt{(12.61-10.84)^2 + (217.66-218.50)^2}$ $\sqrt{(12.96-12.61)^2 + (217.50-217.66)^2}$ $\sqrt{(14.57-12.96)^2 + (216.49-217.50)^2}$ $\sqrt{(14.65-14.57)^2 + (216.43-216.49)^2}$ $\sqrt{(14.83-14.65)^2 + (216.43-216.43)^2}$ $\sqrt{(16.58-14.83)^2 + (216.50-216.43)^2}$ $\sqrt{(18.12-16.58)^2 + (215.91-216.50)^2}$ $\sqrt{(19.22-18.12)^2 + (215.50-215.91)^2}$ $\sqrt{(19.65-19.22)^2 + (215.46-215.50)^2}$ $\sqrt{(20.58-19.65)^2 + (215.39-215.46)^2}$ $\sqrt{(23.40-20.58)^2 + (215.00-215.39)^2}$	2.78 0.88 1.97 0.71 2.51 1.96 0.38 1.90 0.10 0.18 1.75 1.65 1.17 0.43 0.93 2.85	15.74	
166 3172.50	br1	$\sqrt{(-3.14--3.30)^2 + (220.94-220.97)^2}$ $\sqrt{(-1.34--3.14)^2 + (220.56-220.94)^2}$ $\sqrt{(-1.24--1.34)^2 + (220.54-220.56)^2}$ $\sqrt{(-1.05--1.24)^2 + (220.50-220.54)^2}$ $\sqrt{(0.74--1.05)^2 + (220.15-220.50)^2}$ $\sqrt{(1.66-0.74)^2 + (219.95-220.15)^2}$ $\sqrt{(3.84-1.66)^2 + (219.50-219.95)^2}$ $\sqrt{(4.42-3.84)^2 + (219.38-219.50)^2}$ $\sqrt{(4.69-4.42)^2 + (219.33-219.38)^2}$ $\sqrt{(5.28-4.69)^2 + (219.21-219.33)^2}$ $\sqrt{(6.45-5.28)^2 + (218.96-219.21)^2}$ $\sqrt{(8.68-6.45)^2 + (218.50-218.96)^2}$ $\sqrt{(8.69-8.68)^2 + (218.50-218.50)^2}$ $\sqrt{(11.12-8.69)^2 + (217.91-218.50)^2}$ $\sqrt{(11.76-11.12)^2 + (217.76-217.91)^2}$ $\sqrt{(12.76-11.76)^2 + (217.50-217.76)^2}$ $\sqrt{(14.49-12.76)^2 + (217.16-217.50)^2}$ $\sqrt{(15.80-14.49)^2 + (216.87-217.16)^2}$ $\sqrt{(17.53-15.80)^2 + (216.50-216.87)^2}$ $\sqrt{(20.23-17.53)^2 + (215.88-216.50)^2}$ $\sqrt{(21.83-20.23)^2 + (215.50-215.88)^2}$ $\sqrt{(23.98-21.83)^2 + (215.14-215.50)^2}$	0.16 1.84 0.10 0.19 1.82 0.94 2.23 0.59 0.27 0.60 1.20 2.28 0.01 2.50 0.66 1.03 1.76 1.34 1.77 2.77 1.64 1.79	22.15	
167 3187.46	br1	$\sqrt{(-3.27--3.30)^2 + (218.50-218.50)^2}$ $\sqrt{(-2.91--3.27)^2 + (218.43-218.50)^2}$ $\sqrt{(-2.64--2.91)^2 + (218.37-218.43)^2}$ $\sqrt{(-0.81--2.64)^2 + (218.01-218.37)^2}$ $\sqrt{(0.99--0.81)^2 + (217.63-218.01)^2}$ $\sqrt{(1.26-0.99)^2 + (217.57-217.63)^2}$ $\sqrt{(1.60-1.26)^2 + (217.50-217.57)^2}$ $\sqrt{(3.56-1.60)^2 + (217.18-217.50)^2}$ $\sqrt{(4.91-3.56)^2 + (216.93-217.18)^2}$ $\sqrt{(5.96-4.91)^2 + (216.76-216.93)^2}$ $\sqrt{(6.40-5.96)^2 + (216.68-216.76)^2}$ $\sqrt{(7.35-6.40)^2 + (216.50-216.68)^2}$ $\sqrt{(8.75-7.35)^2 + (216.32-216.50)^2}$ $\sqrt{(9.38-8.75)^2 + (216.24-216.32)^2}$ $\sqrt{(11.11-9.38)^2 + (216.02-216.24)^2}$ $\sqrt{(12.96-11.11)^2 + (215.76-216.02)^2}$ $\sqrt{(13.60-12.96)^2 + (215.68-215.76)^2}$ $\sqrt{(13.93-13.60)^2 + (215.64-215.68)^2}$ $\sqrt{(14.89-13.93)^2 + (215.50-215.64)^2}$ $\sqrt{(16.09-14.89)^2 + (215.34-215.50)^2}$ $\sqrt{(16.78-16.09)^2 + (215.24-215.34)^2}$ $\sqrt{(18.72-16.78)^2 + (214.98-215.24)^2}$ $\sqrt{(19.70-18.72)^2 + (214.87-214.98)^2}$ $\sqrt{(21.45-19.70)^2 + (214.62-214.87)^2}$ $\sqrt{(21.73-21.45)^2 + (214.59-214.62)^2}$ $\sqrt{(22.30-21.73)^2 + (214.50-214.59)^2}$ $\sqrt{(24.66-22.30)^2 + (214.20-214.50)^2}$ $\sqrt{(25.52-24.66)^2 + (214.06-214.20)^2}$	0.03 0.37 0.28 1.87 1.84 0.28 0.35 1.99 1.37 1.06 0.45 0.97 1.41 0.64 1.74 1.87 0.64 0.33 0.97 1.21 0.70 1.96 0.99 1.77 0.28 0.58 2.38 0.87	27.49	
168 3196.14	br1	$\sqrt{(-1.43--3.30)^2 + (216.85-217.04)^2}$ $\sqrt{(-0.33--1.43)^2 + (216.72-216.85)^2}$ $\sqrt{(1.41--0.33)^2 + (216.50-216.72)^2}$ $\sqrt{(1.42-1.41)^2 + (216.50-216.50)^2}$ $\sqrt{(1.43-1.42)^2 + (216.50-216.50)^2}$ $\sqrt{(3.43-1.43)^2 + (216.23-216.50)^2}$ $\sqrt{(4.04-3.43)^2 + (216.16-216.23)^2}$ $\sqrt{(5.06-4.04)^2 + (216.03-216.16)^2}$ $\sqrt{(6.22-5.06)^2 + (215.87-216.03)^2}$ $\sqrt{(8.04-6.22)^2 + (215.64-215.87)^2}$ $\sqrt{(8.38-8.04)^2 + (215.60-215.64)^2}$ $\sqrt{(9.15-8.38)^2 + (215.50-215.60)^2}$ $\sqrt{(10.45-9.15)^2 + (215.33-215.50)^2}$ $\sqrt{(11.09-10.45)^2 + (215.25-215.33)^2}$ $\sqrt{(11.93-11.09)^2 + (215.13-215.25)^2}$ $\sqrt{(11.94-11.93)^2 + (215.63-215.13)^2}$	1.88 1.11 1.75 0.01 0.01 2.02 0.61 1.03 1.17 1.83 0.34 0.78 1.31 0.64 0.85 0.50	29.20	
169 3202.55	br1	$\sqrt{(-2.82--3.30)^2 + (216.28-216.33)^2}$ $\sqrt{(-2.30--2.82)^2 + (216.21-216.28)^2}$ $\sqrt{(-1.10--2.30)^2 + (216.06-216.21)^2}$ $\sqrt{(-0.06--1.10)^2 + (215.93-216.06)^2}$ $\sqrt{(0.68--0.06)^2 + (215.84-215.93)^2}$ $\sqrt{(2.31-0.68)^2 + (215.62-215.84)^2}$	0.48 0.52 1.21 1.05 0.75 1.64	15.84	
A RIPORTARE ml			5.65		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 62
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			5.65		
170 3209.85	br1	$\sqrt{(2.54-2.31)^2 + (215.59-215.62)^2}$ $\sqrt{(3.23-2.54)^2 + (215.50-215.59)^2}$ $\sqrt{(4.88-3.23)^2 + (215.34-215.50)^2}$ $\sqrt{(5.49-4.88)^2 + (215.26-215.34)^2}$ $\sqrt{(7.35-5.49)^2 + (215.06-215.26)^2}$ $\sqrt{(8.57-7.35)^2 + (214.89-215.06)^2}$ $\sqrt{(9.48-8.57)^2 + (214.79-214.89)^2}$ $\sqrt{(10.50-9.48)^2 + (214.63-214.79)^2}$	0.23 0.70 1.66 0.62 1.87 1.23 0.92 1.03	13.91	
171 3217.94	br1	$\sqrt{(-3.05--3.30)^2 + (215.63-215.65)^2}$ $\sqrt{(-2.02--3.05)^2 + (215.54-215.63)^2}$ $\sqrt{(-1.53--2.02)^2 + (215.50-215.54)^2}$ $\sqrt{(-1.18--1.53)^2 + (215.47-215.50)^2}$ $\sqrt{(-0.40--1.18)^2 + (215.40-215.47)^2}$ $\sqrt{(0.31--0.40)^2 + (215.33-215.40)^2}$ $\sqrt{(1.63-0.31)^2 + (215.21-215.33)^2}$ $\sqrt{(2.09-1.63)^2 + (215.17-215.21)^2}$ $\sqrt{(2.33-2.09)^2 + (215.15-215.17)^2}$ $\sqrt{(3.91-2.33)^2 + (215.01-215.15)^2}$ $\sqrt{(4.11-3.91)^2 + (215.00-215.01)^2}$ $\sqrt{(5.75-4.11)^2 + (214.85-215.00)^2}$ $\sqrt{(7.21-5.75)^2 + (214.69-214.85)^2}$ $\sqrt{(8.03-7.21)^2 + (214.62-214.69)^2}$ $\sqrt{(8.86-8.03)^2 + (214.55-214.62)^2}$ $\sqrt{(9.39-8.86)^2 + (214.50-214.55)^2}$ $\sqrt{(9.71-9.39)^2 + (214.47-214.50)^2}$ $\sqrt{(10.50-9.71)^2 + (214.40-214.47)^2}$	0.25 1.03 0.49 0.35 0.78 0.71 1.33 0.46 0.24 1.59 0.20 1.65 1.47 0.82 0.83 0.53 0.32 0.79	13.84	
172 3225.50	br1	$\sqrt{(-1.73--3.30)^2 + (216.62-216.78)^2}$ $\sqrt{(-1.14--1.73)^2 + (216.57-216.62)^2}$ $\sqrt{(-0.34--1.14)^2 + (216.50-216.57)^2}$ $\sqrt{(-0.18--0.34)^2 + (216.49-216.50)^2}$ $\sqrt{(1.19--0.18)^2 + (216.37-216.49)^2}$ $\sqrt{(1.42-1.19)^2 + (216.35-216.37)^2}$ $\sqrt{(2.76-1.42)^2 + (216.23-216.35)^2}$ $\sqrt{(3.22-2.76)^2 + (216.19-216.23)^2}$ $\sqrt{(4.42-3.22)^2 + (216.10-216.19)^2}$ $\sqrt{(5.24-4.42)^2 + (216.03-216.10)^2}$ $\sqrt{(6.16-5.24)^2 + (215.96-216.03)^2}$ $\sqrt{(6.97-6.16)^2 + (215.88-215.96)^2}$ $\sqrt{(8.05-6.97)^2 + (215.78-215.88)^2}$ $\sqrt{(8.58-8.05)^2 + (215.74-215.78)^2}$ $\sqrt{(9.85-8.58)^2 + (215.61-215.74)^2}$ $\sqrt{(10.05-9.85)^2 + (215.59-215.61)^2}$ $\sqrt{(11.94-10.05)^2 + (215.50-215.59)^2}$ $\sqrt{(11.44-11.94)^2 + (215.45-215.50)^2}$ $\sqrt{(11.53-11.44)^2 + (215.45-215.45)^2}$ $\sqrt{(12.95-11.53)^2 + (215.33-215.45)^2}$ $\sqrt{(13.37-12.95)^2 + (215.29-215.33)^2}$ $\sqrt{(14.61-13.37)^2 + (215.18-215.29)^2}$ $\sqrt{(15.72-14.61)^2 + (215.10-215.18)^2}$ $\sqrt{(16.43-15.72)^2 + (215.03-215.10)^2}$ $\sqrt{(17.28-16.43)^2 + (214.97-215.03)^2}$ $\sqrt{(18.23-17.28)^2 + (214.87-214.97)^2}$ $\sqrt{(18.89-18.23)^2 + (214.82-214.87)^2}$ $\sqrt{(20.29-18.89)^2 + (214.68-214.82)^2}$ $\sqrt{(20.57-20.29)^2 + (214.66-214.68)^2}$ $\sqrt{(22.08-20.57)^2 + (214.51-214.66)^2}$ $\sqrt{(22.09-22.08)^2 + (214.51-214.51)^2}$ $\sqrt{(22.14-22.09)^2 + (214.50-214.51)^2}$ $\sqrt{(24.02-22.14)^2 + (214.33-214.50)^2}$ $\sqrt{(26.08-24.02)^2 + (214.14-214.33)^2}$	1.58 0.59 0.80 0.16 1.38 0.23 1.35 0.46 1.20 0.82 0.92 0.81 1.08 0.53 1.28 0.20 0.89 0.50 0.09 1.43 0.42 1.24 1.11 0.71 0.85 0.96 0.66 1.41 0.28 1.52 0.01 0.05 1.89 2.07	30.43	
173 3242.50	br1	$\sqrt{(-1.24--3.30)^2 + (218.84-218.97)^2}$ $\sqrt{(-0.79--1.24)^2 + (218.80-218.84)^2}$ $\sqrt{(-0.29--0.79)^2 + (218.76-218.80)^2}$	2.06 0.45 0.50	29.48	
A RIPORTARE ml			3.01		

		CALCOLO DELLE LUNGHEZZE	Foglio n. 63		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			3.01		
		$\sqrt{(0.46-0.29)^2 + (218.69-218.76)^2}$ $\sqrt{(2.12-0.46)^2 + (218.54-218.69)^2}$ $\sqrt{(2.62-2.12)^2 + (218.50-218.54)^2}$ $\sqrt{(3.86-2.62)^2 + (218.40-218.50)^2}$ $\sqrt{(4.04-3.86)^2 + (218.38-218.40)^2}$ $\sqrt{(5.39-4.04)^2 + (218.28-218.38)^2}$ $\sqrt{(5.79-5.39)^2 + (218.24-218.28)^2}$ $\sqrt{(6.91-5.79)^2 + (218.13-218.24)^2}$ $\sqrt{(7.50-6.91)^2 + (218.09-218.13)^2}$ $\sqrt{(8.27-7.50)^2 + (218.02-218.09)^2}$ $\sqrt{(9.03-8.27)^2 + (217.94-218.02)^2}$ $\sqrt{(10.20-9.03)^2 + (217.85-217.94)^2}$ $\sqrt{(10.72-10.20)^2 + (217.79-217.85)^2}$ $\sqrt{(12.05-10.72)^2 + (217.70-217.79)^2}$ $\sqrt{(12.42-12.05)^2 + (217.66-217.70)^2}$ $\sqrt{(13.96-12.42)^2 + (217.56-217.66)^2}$ $\sqrt{(14.07-13.96)^2 + (217.55-217.56)^2}$ $\sqrt{(14.85-14.07)^2 + (217.50-217.55)^2}$ $\sqrt{(15.74-14.85)^2 + (217.42-217.50)^2}$ $\sqrt{(15.88-15.74)^2 + (217.41-217.42)^2}$ $\sqrt{(17.18-15.88)^2 + (217.29-217.41)^2}$ $\sqrt{(17.52-17.18)^2 + (217.26-217.29)^2}$ $\sqrt{(18.60-17.52)^2 + (217.15-217.26)^2}$ $\sqrt{(19.13-18.60)^2 + (217.11-217.15)^2}$ $\sqrt{(20.05-19.13)^2 + (217.01-217.11)^2}$ $\sqrt{(20.93-20.05)^2 + (216.94-217.01)^2}$ $\sqrt{(22.13-20.93)^2 + (216.84-216.94)^2}$ $\sqrt{(22.31-22.13)^2 + (216.81-216.84)^2}$	0.75 1.67 0.50 1.24 0.18 1.35 0.40 1.13 0.59 0.77 0.76 1.17 0.52 1.33 0.37 1.54 0.11 0.78 0.89 0.14 1.31 0.34 1.09 0.53 0.93 0.88 1.20 0.18		
174 3257.50	br1	$\sqrt{(-2.80-3.30)^2 + (220.18-220.22)^2}$ $\sqrt{(-1.19-2.80)^2 + (220.04-220.18)^2}$ $\sqrt{(-0.04-1.19)^2 + (219.94-220.04)^2}$ $\sqrt{(0.99-0.04)^2 + (219.86-219.94)^2}$ $\sqrt{(2.19-0.99)^2 + (219.75-219.86)^2}$ $\sqrt{(3.86-2.19)^2 + (219.61-219.75)^2}$ $\sqrt{(4.13-3.86)^2 + (219.58-219.61)^2}$ $\sqrt{(5.07-4.13)^2 + (219.50-219.58)^2}$ $\sqrt{(6.30-5.07)^2 + (219.40-219.50)^2}$ $\sqrt{(6.56-6.30)^2 + (219.38-219.40)^2}$ $\sqrt{(8.46-6.56)^2 + (219.22-219.38)^2}$ $\sqrt{(9.03-8.46)^2 + (219.18-219.22)^2}$ $\sqrt{(10.21-9.03)^2 + (219.09-219.18)^2}$ $\sqrt{(11.07-10.21)^2 + (219.02-219.09)^2}$ $\sqrt{(11.97-11.07)^2 + (218.94-219.02)^2}$ $\sqrt{(12.80-11.97)^2 + (218.88-218.94)^2}$ $\sqrt{(14.15-12.80)^2 + (218.78-218.88)^2}$ $\sqrt{(14.66-14.15)^2 + (218.74-218.78)^2}$ $\sqrt{(16.31-14.66)^2 + (218.62-218.74)^2}$ $\sqrt{(16.59-16.31)^2 + (218.60-218.62)^2}$ $\sqrt{(16.75-16.59)^2 + (218.59-218.60)^2}$ $\sqrt{(17.81-16.75)^2 + (218.52-218.59)^2}$ $\sqrt{(18.01-17.81)^2 + (218.50-218.52)^2}$ $\sqrt{(18.14-18.01)^2 + (218.49-218.50)^2}$	0.50 1.62 1.15 1.03 1.21 1.68 0.27 0.94 1.23 0.26 1.91 0.57 1.18 0.86 0.90 0.83 1.35 0.51 1.65 0.28 0.16 1.06 0.20 0.13	25.66	
175 3282.50	br1	$\sqrt{(4.24-3.30)^2 + (220.80-221.28)^2}$ $\sqrt{(5.11-4.24)^2 + (220.75-220.80)^2}$ $\sqrt{(6.29-5.11)^2 + (220.68-220.75)^2}$ $\sqrt{(7.43-6.29)^2 + (220.61-220.68)^2}$ $\sqrt{(9.15-7.43)^2 + (220.50-220.61)^2}$ $\sqrt{(9.35-9.15)^2 + (220.50-220.50)^2}$ $\sqrt{(9.58-9.35)^2 + (220.48-220.50)^2}$ $\sqrt{(12.78-9.58)^2 + (220.30-220.48)^2}$ $\sqrt{(14.84-12.78)^2 + (220.19-220.30)^2}$ $\sqrt{(15.88-14.84)^2 + (220.13-220.19)^2}$	7.56 0.87 1.18 1.14 1.72 0.20 0.23 3.21 2.06 1.04	21.48	
176 3307.50	br1	$\sqrt{(-2.44-3.30)^2 + (219.88-219.90)^2}$ $\sqrt{(-1.84-2.44)^2 + (219.86-219.88)^2}$ $\sqrt{(-1.06-1.84)^2 + (219.84-219.86)^2}$ $\sqrt{(-0.42-1.06)^2 + (219.83-219.84)^2}$ $\sqrt{(0.39-0.42)^2 + (219.80-219.83)^2}$ $\sqrt{(0.86-0.39)^2 + (219.79-219.80)^2}$ $\sqrt{(1.96-0.86)^2 + (219.77-219.79)^2}$ $\sqrt{(2.32-1.96)^2 + (219.76-219.77)^2}$ $\sqrt{(2.47-2.32)^2 + (219.74-219.76)^2}$ $\sqrt{(3.79-2.47)^2 + (219.73-219.74)^2}$ $\sqrt{(4.99-3.79)^2 + (219.71-219.73)^2}$ $\sqrt{(5.31-4.99)^2 + (219.70-219.71)^2}$ $\sqrt{(6.55-5.31)^2 + (219.68-219.70)^2}$ $\sqrt{(6.79-6.55)^2 + (219.67-219.68)^2}$ $\sqrt{(8.15-6.79)^2 + (219.64-219.67)^2}$ $\sqrt{(8.34-8.15)^2 + (219.63-219.64)^2}$ $\sqrt{(9.91-8.34)^2 + (219.59-219.63)^2}$ $\sqrt{(11.49-9.91)^2 + (219.52-219.59)^2}$ $\sqrt{(11.53-11.49)^2 + (219.52-219.52)^2}$ $\sqrt{(12.02-11.53)^2 + (219.50-219.52)^2}$ $\sqrt{(13.15-12.02)^2 + (219.46-219.50)^2}$ $\sqrt{(13.22-13.15)^2 + (219.46-219.46)^2}$ $\sqrt{(14.77-13.22)^2 + (219.40-219.46)^2}$ $\sqrt{(14.95-14.77)^2 + (219.39-219.40)^2}$ $\sqrt{(16.28-14.95)^2 + (219.34-219.39)^2}$ $\sqrt{(16.56-16.28)^2 + (219.34-219.34)^2}$ $\sqrt{(17.22-16.56)^2 + (219.31-219.34)^2}$	0.86 0.60 0.78 0.64 0.81 0.47 1.10 0.36 1.15 0.32 1.20 0.32 1.24 0.24 1.36 0.19 1.57 1.58 0.04 0.49 1.13 0.07 1.55 0.18 1.33 0.28 0.66	19.21	
				20.52	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 64
IDROSEMINA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
124	i1	$\sqrt{(11.80-10.65)^2 + (200.98-201.01)^2}$	1.15		
125	i1	$\sqrt{(11.80-10.65)^2 + (201.04-201.07)^2}$	1.15	1.15	
126	i1	$\sqrt{(11.80-10.65)^2 + (201.10-201.13)^2}$	1.15	1.15	
127	i1	$\sqrt{(11.80-10.65)^2 + (201.27-201.31)^2}$	1.15	1.15	
128	i1	$\sqrt{(11.80-10.65)^2 + (201.37-201.40)^2}$	1.15	1.15	
129	i1	$\sqrt{(11.80-10.65)^2 + (201.58-201.61)^2}$	1.15	1.15	
130	i1	$\sqrt{(11.80-10.65)^2 + (202.00-202.04)^2}$	1.15	1.15	
131	i1	$\sqrt{(11.80-10.65)^2 + (202.55-202.59)^2}$	1.15	1.15	
132	i1	$\sqrt{(11.80-10.65)^2 + (203.23-203.26)^2}$	1.15	1.15	
133	i1	$\sqrt{(11.80-10.65)^2 + (204.00-204.03)^2}$	1.15	1.15	
134	i1	$\sqrt{(11.80-10.65)^2 + (204.82-204.85)^2}$	1.15	1.15	
140	i1	$\sqrt{(11.80-10.65)^2 + (209.05-209.08)^2}$	1.15	1.15	
141	i1	$\sqrt{(11.80-10.65)^2 + (209.62-209.66)^2}$	1.15	1.15	
142	i1	$\sqrt{(11.80-10.65)^2 + (210.59-210.62)^2}$	1.15	1.15	
143	i1	$\sqrt{(11.80-10.65)^2 + (211.65-211.68)^2}$	1.15	1.15	
144	i1	$\sqrt{(11.80-10.65)^2 + (212.71-212.75)^2}$	1.15	1.15	
145	i1	$\sqrt{(11.80-10.65)^2 + (213.57-213.60)^2}$	1.15	1.15	
146	i1	$\sqrt{(11.80-10.65)^2 + (214.20-214.23)^2}$	1.15	1.15	
147	i1	$\sqrt{(11.80-10.65)^2 + (214.39-214.42)^2}$	1.15	1.15	
148	i1	$\sqrt{(16.30-15.15)^2 + (214.47-214.50)^2}$	1.15	1.15	
149	i1	$\sqrt{(16.30-15.15)^2 + (214.77-214.80)^2}$	1.15	1.15	
150	i1	$\sqrt{(15.30-14.15)^2 + (215.38-215.42)^2}$	1.15	1.15	
151	i1	$\sqrt{(15.30-14.15)^2 + (215.81-215.84)^2}$	1.15	1.15	
164	i1	$\sqrt{(11.80-10.65)^2 + (221.93-221.96)^2}$	1.15	1.15	
165	i1	$\sqrt{(11.80-10.65)^2 + (222.38-222.42)^2}$	1.15	1.15	
166	i1	$\sqrt{(11.80-10.65)^2 + (222.63-222.67)^2}$	1.15	1.15	
167	i1	$\sqrt{(11.80-10.65)^2 + (222.85-222.89)^2}$	1.15	1.15	
168	i1	$\sqrt{(11.80-10.65)^2 + (222.97-223.01)^2}$	1.15	1.15	
171	i1	$\sqrt{(11.80-10.65)^2 + (223.23-223.27)^2}$	1.15	1.15	
172	i1	$\sqrt{(11.80-10.65)^2 + (223.31-223.35)^2}$	1.15	1.15	
173	i1	$\sqrt{(11.80-10.65)^2 + (223.47-223.50)^2}$	1.15	1.15	
174	i1	$\sqrt{(11.80-10.65)^2 + (223.58-223.61)^2}$	1.15	1.15	
175	i1	$\sqrt{(11.80-10.65)^2 + (223.72-223.75)^2}$	1.15	1.15	
176	i1	$\sqrt{(11.80-10.65)^2 + (223.79-223.82)^2}$	1.15	1.15	

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		CALCOLO DELLE LUNGHEZZE			Foglio n. 65
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
124 2452.72	sc1	$\sqrt{((-0.90--3.85)^2+(191.52-191.66)^2)}$ $\sqrt{((-0.72--0.90)^2+(191.41-191.52)^2)}$ $\sqrt{(0.25--0.72)^2+(190.77-191.41)^2}$ $\sqrt{(0.72-0.25)^2+(190.47-190.77)^2}$ $\sqrt{(0.81-0.72)^2+(190.41-190.47)^2}$ $\sqrt{(1.56-0.81)^2+(190.38-190.41)^2}$ $\sqrt{(3.90-1.56)^2+(190.30-190.38)^2}$ $\sqrt{(4.11-3.90)^2+(190.28-190.30)^2}$ $\sqrt{(5.11-4.11)^2+(190.19-190.28)^2}$ $\sqrt{(5.30-5.11)^2+(190.07-190.19)^2}$ $\sqrt{(7.70-5.30)^2+(188.57-190.07)^2}$ $\sqrt{(7.82-7.70)^2+(188.49-188.57)^2}$ $\sqrt{(21.35-7.82)^2+(188.15-188.49)^2}$ $\sqrt{(23.75-21.35)^2+(188.09-188.15)^2}$ $\sqrt{(24.74-23.75)^2+(188.06-188.09)^2}$ $\sqrt{(25.29-24.74)^2+(188.05-188.06)^2}$ $\sqrt{(25.63-25.29)^2+(188.04-188.05)^2}$ $\sqrt{(25.87-25.63)^2+(188.03-188.04)^2}$ $\sqrt{(25.99-25.87)^2+(188.03-188.03)^2}$	2.95 0.21 1.16 0.56 0.11 0.75 2.34 0.21 1.00 0.22 2.83 0.14 13.53 2.40 0.99 0.55 0.34 0.24 0.12		
125 2466.60	sc1	$\sqrt{((-0.98--3.85)^2+(191.81-191.99)^2)}$ $\sqrt{((-0.23--0.98)^2+(191.80-191.81)^2)}$ $\sqrt{((-0.09--0.23)^2+(191.80-191.80)^2)}$ $\sqrt{((-0.08--0.09)^2+(191.80-191.80)^2)}$ $\sqrt{(3.40--0.08)^2+(191.15-191.80)^2}$ $\sqrt{(4.26-3.40)^2+(190.60-191.15)^2}$ $\sqrt{(4.90-4.26)^2+(190.19-190.60)^2}$ $\sqrt{(6.26-4.90)^2+(190.15-190.19)^2}$ $\sqrt{(8.30-6.26)^2+(190.08-190.15)^2}$ $\sqrt{(8.86-8.30)^2+(190.04-190.08)^2}$ $\sqrt{(9.35-8.86)^2+(190.00-190.04)^2}$ $\sqrt{(10.34-9.35)^2+(189.41-190.00)^2}$ $\sqrt{(11.82-10.34)^2+(188.54-189.41)^2}$ $\sqrt{(16.68-11.82)^2+(188.39-188.54)^2}$ $\sqrt{(25.97-16.68)^2+(188.12-188.39)^2}$	2.88 0.75 0.14 0.01 3.54 1.02 0.76 1.36 2.04 0.56 0.49 1.15 1.72 4.86 9.29	30.65	
126 2481.66	sc1	$\sqrt{((-3.83--3.85)^2+(192.15-192.16)^2)}$ $\sqrt{((-1.77--3.83)^2+(191.90-192.15)^2)}$ $\sqrt{((-1.55--1.77)^2+(191.86-191.90)^2)}$ $\sqrt{((-1.07--1.55)^2+(191.80-191.86)^2)}$ $\sqrt{((-0.96--1.07)^2+(191.80-191.80)^2)}$ $\sqrt{(1.16--0.96)^2+(191.54-191.80)^2}$ $\sqrt{(2.47-1.16)^2+(191.36-191.54)^2}$ $\sqrt{(6.14-2.47)^2+(190.81-191.36)^2}$ $\sqrt{(6.30-6.14)^2+(190.80-190.81)^2}$ $\sqrt{(6.69-6.30)^2+(190.74-190.80)^2}$ $\sqrt{(8.55-6.69)^2+(190.48-190.74)^2}$ $\sqrt{(9.16-8.55)^2+(190.18-190.48)^2}$ $\sqrt{(9.66-9.16)^2+(189.95-190.18)^2}$ $\sqrt{(11.46-9.66)^2+(189.93-189.95)^2}$ $\sqrt{(13.31-11.46)^2+(189.91-189.93)^2}$ $\sqrt{(13.46-13.31)^2+(189.91-189.91)^2}$ $\sqrt{(14.22-13.46)^2+(189.85-189.91)^2}$ $\sqrt{(14.35-14.22)^2+(189.77-189.85)^2}$ $\sqrt{(14.73-14.35)^2+(189.56-189.77)^2}$ $\sqrt{(16.27-14.73)^2+(188.69-189.56)^2}$ $\sqrt{(18.03-16.27)^2+(188.66-188.69)^2}$ $\sqrt{(19.91-18.03)^2+(188.62-188.66)^2}$ $\sqrt{(21.85-19.91)^2+(188.56-188.62)^2}$ $\sqrt{(22.96-21.85)^2+(188.53-188.56)^2}$ $\sqrt{(23.97-22.96)^2+(188.49-188.53)^2}$ $\sqrt{(24.86-23.97)^2+(188.47-188.49)^2}$ $\sqrt{(25.81-24.86)^2+(188.46-188.47)^2}$	0.02 2.08 0.22 0.48 0.11 2.14 1.32 3.71 0.16 0.39 1.88 0.68 0.55 1.80 1.85 0.15 0.76 0.15 0.43 1.77 1.76 1.88 1.94 1.11 1.01 0.89 0.95	30.57	
127 2506.75	sc1	$\sqrt{((-3.52--3.85)^2+(193.01-193.02)^2)}$ $\sqrt{((-3.20--3.52)^2+(192.90-193.01)^2)}$ $\sqrt{((-2.35--3.20)^2+(192.62-192.90)^2)}$ $\sqrt{((-1.63--2.35)^2+(192.62-192.62)^2)}$ $\sqrt{((-1.14--1.63)^2+(192.62-192.62)^2)}$ $\sqrt{((-0.05--1.14)^2+(192.61-192.62)^2)}$ $\sqrt{(1.08--0.05)^2+(192.44-192.61)^2}$ $\sqrt{(1.51-1.08)^2+(192.42-192.44)^2}$ $\sqrt{(3.01-1.51)^2+(192.17-192.42)^2}$ $\sqrt{(3.06-3.01)^2+(192.16-192.17)^2}$ $\sqrt{(3.41-3.06)^2+(192.15-192.16)^2}$ $\sqrt{(4.80-3.41)^2+(192.07-192.15)^2}$ $\sqrt{(4.95-4.80)^2+(192.05-192.07)^2}$ $\sqrt{(5.50-4.95)^2+(191.98-192.05)^2}$ $\sqrt{(6.77-5.50)^2+(191.88-191.98)^2}$ $\sqrt{(6.92-6.77)^2+(191.80-191.88)^2}$ $\sqrt{(7.48-6.92)^2+(191.82-191.80)^2}$ $\sqrt{(8.95-7.48)^2+(191.70-191.82)^2}$ $\sqrt{(9.73-8.95)^2+(191.52-191.70)^2}$ $\sqrt{(10.82-9.73)^2+(191.37-191.52)^2}$ $\sqrt{(11.42-10.82)^2+(191.24-191.37)^2}$ $\sqrt{(11.90-11.42)^2+(191.14-191.24)^2}$ $\sqrt{(12.41-11.90)^2+(191.04-191.14)^2}$ $\sqrt{(13.36-12.41)^2+(190.88-191.04)^2}$ $\sqrt{(13.73-13.36)^2+(190.81-190.88)^2}$ $\sqrt{(13.88-13.73)^2+(190.80-190.81)^2}$ $\sqrt{(13.94-13.88)^2+(190.77-190.80)^2}$ $\sqrt{(14.10-13.94)^2+(190.74-190.77)^2}$ $\sqrt{(16.77-14.10)^2+(190.16-190.74)^2}$ $\sqrt{(17.82-16.77)^2+(189.89-190.16)^2}$ $\sqrt{(17.95-17.82)^2+(189.89-189.89)^2}$ $\sqrt{(20.62-17.95)^2+(189.91-189.89)^2}$ $\sqrt{(20.73-20.62)^2+(189.91-189.91)^2}$ $\sqrt{(20.84-20.73)^2+(189.90-189.91)^2}$ $\sqrt{(21.86-20.84)^2+(189.80-189.90)^2}$ $\sqrt{(23.50-21.86)^2+(189.02-189.80)^2}$ $\sqrt{(24.18-23.50)^2+(188.70-189.02)^2}$ $\sqrt{(25.78-24.18)^2+(188.68-188.70)^2}$	0.33 0.34 0.89 0.72 0.49 1.09 1.14 0.13 1.52 0.05 0.35 1.39 0.15 0.55 1.27 0.17 0.56 1.47 0.80 1.10 0.61 0.49 0.52 0.96 0.38 0.15 0.07 0.16 2.73 1.08 0.13 2.67 0.11 1.02 1.82 0.75 1.60	30.19	
128 2515.66	sc1	$\sqrt{((-3.81--3.85)^2+(193.45-193.46)^2)}$ $\sqrt{((-0.56--3.81)^2+(193.26-193.45)^2)}$ $\sqrt{(0.88--0.56)^2+(193.69-193.26)^2}$ $\sqrt{(1.18-0.88)^2+(193.80-193.69)^2}$	0.04 3.26 1.50 0.32	30.17	
A RIPORTARE ml			5.12		



		CALCOLO DELLE LUNGHEZZE			Foglio n. 66
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			5.12		
		$\sqrt{(1.39-1.18)^2 + (193.93-193.80)^2}$ $\sqrt{(1.63-1.39)^2 + (194.08-193.93)^2}$ $\sqrt{(2.26-1.63)^2 + (194.45-194.08)^2}$ $\sqrt{(3.33-2.26)^2 + (194.80-194.45)^2}$ $\sqrt{(3.67-3.33)^2 + (194.82-194.80)^2}$ $\sqrt{(3.88-3.67)^2 + (194.80-194.82)^2}$ $\sqrt{(5.80-3.88)^2 + (194.24-194.80)^2}$ $\sqrt{(6.85-5.80)^2 + (193.80-194.24)^2}$ $\sqrt{(7.18-6.85)^2 + (193.69-193.80)^2}$ $\sqrt{(7.51-7.18)^2 + (193.58-193.69)^2}$ $\sqrt{(8.55-7.51)^2 + (193.18-193.58)^2}$ $\sqrt{(9.56-8.55)^2 + (192.80-193.18)^2}$ $\sqrt{(10.02-9.56)^2 + (192.59-192.80)^2}$ $\sqrt{(10.89-10.02)^2 + (192.21-192.59)^2}$ $\sqrt{(11.48-10.89)^2 + (191.95-192.21)^2}$ $\sqrt{(11.84-11.48)^2 + (191.80-191.95)^2}$ $\sqrt{(14.69-11.84)^2 + (191.16-191.80)^2}$ $\sqrt{(15.95-14.69)^2 + (190.80-191.16)^2}$ $\sqrt{(17.96-15.95)^2 + (190.11-190.80)^2}$ $\sqrt{(18.68-17.96)^2 + (189.86-190.11)^2}$ $\sqrt{(19.12-18.68)^2 + (189.84-189.86)^2}$ $\sqrt{(19.95-19.12)^2 + (189.81-189.84)^2}$ $\sqrt{(22.19-19.95)^2 + (189.85-189.81)^2}$ $\sqrt{(22.62-22.19)^2 + (189.86-189.85)^2}$ $\sqrt{(22.73-22.62)^2 + (189.85-189.86)^2}$ $\sqrt{(23.90-22.73)^2 + (189.70-189.85)^2}$ $\sqrt{(23.96-23.90)^2 + (189.69-189.70)^2}$ $\sqrt{(25.70-23.96)^2 + (188.93-189.69)^2}$	0.25 0.28 0.73 1.13 0.34 0.21 2.00 1.14 0.35 0.35 1.11 1.08 0.51 0.95 0.64 0.39 2.92 1.31 2.13 0.76 0.44 0.83 2.24 0.43 0.11 1.18 0.06 1.90		
129 2531.84	sc1	$\sqrt{(-3.63--3.85)^2 + (197.27-197.33)^2}$ $\sqrt{(-3.37--3.63)^2 + (197.21-197.27)^2}$ $\sqrt{(-1.94--3.37)^2 + (196.80-197.21)^2}$ $\sqrt{(-1.23--1.94)^2 + (196.78-196.80)^2}$ $\sqrt{(-1.03--1.23)^2 + (196.77-196.78)^2}$ $\sqrt{(-0.99--1.03)^2 + (196.77-196.77)^2}$ $\sqrt{(-0.96--0.99)^2 + (196.77-196.77)^2}$ $\sqrt{(-0.82--0.96)^2 + (196.77-196.77)^2}$ $\sqrt{(-0.76--0.82)^2 + (196.77-196.77)^2}$ $\sqrt{(-0.73--0.76)^2 + (196.77-196.77)^2}$ $\sqrt{(-0.45--0.73)^2 + (196.77-196.77)^2}$ $\sqrt{(-0.32--0.45)^2 + (196.77-196.77)^2}$ $\sqrt{(1.57--0.32)^2 + (196.67-196.77)^2}$ $\sqrt{(1.68-1.57)^2 + (196.72-196.67)^2}$ $\sqrt{(1.81-1.68)^2 + (196.80-196.72)^2}$ $\sqrt{(1.83-1.81)^2 + (196.80-196.80)^2}$ $\sqrt{(1.85-1.83)^2 + (196.79-196.80)^2}$ $\sqrt{(2.01-1.85)^2 + (196.73-196.79)^2}$ $\sqrt{(3.89-2.01)^2 + (196.73-196.73)^2}$ $\sqrt{(7.58-3.89)^2 + (196.79-196.73)^2}$ $\sqrt{(8.05-7.58)^2 + (196.81-196.79)^2}$ $\sqrt{(8.25-8.05)^2 + (196.80-196.81)^2}$ $\sqrt{(9.79-8.25)^2 + (195.91-196.80)^2}$ $\sqrt{(9.98-9.79)^2 + (195.80-195.91)^2}$ $\sqrt{(11.58-9.98)^2 + (194.98-195.80)^2}$ $\sqrt{(11.93-11.58)^2 + (194.80-194.98)^2}$ $\sqrt{(12.98-11.93)^2 + (194.27-194.80)^2}$ $\sqrt{(13.90-12.98)^2 + (193.80-194.27)^2}$ $\sqrt{(14.19-13.90)^2 + (193.66-193.80)^2}$ $\sqrt{(15.78-14.19)^2 + (192.80-193.66)^2}$ $\sqrt{(16.03-15.78)^2 + (192.67-192.80)^2}$ $\sqrt{(17.67-16.03)^2 + (191.80-192.67)^2}$ $\sqrt{(18.00-17.67)^2 + (191.62-191.80)^2}$ $\sqrt{(19.56-18.00)^2 + (190.80-191.62)^2}$ $\sqrt{(20.20-19.56)^2 + (190.34-190.80)^2}$ $\sqrt{(21.01-20.20)^2 + (189.80-190.34)^2}$ $\sqrt{(21.85-21.01)^2 + (189.62-189.80)^2}$ $\sqrt{(23.50-21.85)^2 + (189.59-189.62)^2}$ $\sqrt{(23.94-23.50)^2 + (189.58-189.59)^2}$ $\sqrt{(25.45-23.94)^2 + (189.57-189.58)^2}$	0.23 0.27 1.49 0.71 0.20 0.04 0.03 0.14 0.06 0.03 0.28 0.13 1.89 0.12 0.15 0.02 0.02 0.17 1.88 3.69 0.47 0.20 1.78 0.22 1.80 0.39 1.18 1.03 0.32 1.81 0.28 1.86 0.38 1.76 0.79 0.97 0.86 1.65 0.44 1.51		30.89
130 2556.93	sc1	$\sqrt{(-3.27--3.85)^2 + (199.16-199.17)^2}$ $\sqrt{(-2.04--3.27)^2 + (199.12-199.16)^2}$ $\sqrt{(0.41--2.04)^2 + (199.04-199.12)^2}$ $\sqrt{(2.80-0.41)^2 + (198.91-199.04)^2}$ $\sqrt{(5.34-2.80)^2 + (198.81-198.91)^2}$ $\sqrt{(5.76-5.34)^2 + (198.80-198.81)^2}$ $\sqrt{(5.80-5.76)^2 + (198.80-198.80)^2}$ $\sqrt{(6.09-5.80)^2 + (198.80-198.80)^2}$ $\sqrt{(6.30-6.09)^2 + (198.78-198.80)^2}$ $\sqrt{(8.78-6.30)^2 + (198.61-198.78)^2}$ $\sqrt{(9.13-8.78)^2 + (198.56-198.61)^2}$ $\sqrt{(9.24-9.13)^2 + (198.55-198.56)^2}$ $\sqrt{(11.20-9.24)^2 + (198.30-198.55)^2}$ $\sqrt{(11.82-11.20)^2 + (198.24-198.30)^2}$ $\sqrt{(12.71-11.82)^2 + (198.16-198.24)^2}$ $\sqrt{(14.22-12.71)^2 + (197.98-198.16)^2}$ $\sqrt{(15.49-14.22)^2 + (197.80-197.98)^2}$ $\sqrt{(15.71-15.49)^2 + (197.80-197.80)^2}$ $\sqrt{(16.25-15.71)^2 + (197.53-197.80)^2}$ $\sqrt{(16.84-16.25)^2 + (197.26-197.53)^2}$ $\sqrt{(17.27-16.84)^2 + (197.09-197.26)^2}$ $\sqrt{(17.61-17.27)^2 + (196.87-197.09)^2}$	0.58 1.23 2.45 2.39 2.54 0.42 0.04 0.29 0.21 2.49 0.35 0.11 1.98 0.62 0.89 1.52 0.22 0.60 0.65 0.46 0.40		31.25
131 2582.02	sc1	$\sqrt{(-3.09--3.85)^2 + (200.39-200.44)^2}$ $\sqrt{(-2.39--3.09)^2 + (200.34-200.39)^2}$ $\sqrt{(-1.42--2.39)^2 + (200.27-200.34)^2}$ $\sqrt{(-0.40--1.42)^2 + (200.20-200.27)^2}$ $\sqrt{(0.83--0.40)^2 + (200.10-200.20)^2}$ $\sqrt{(1.47-0.83)^2 + (200.06-200.10)^2}$ $\sqrt{(2.93-1.47)^2 + (199.94-200.06)^2}$ $\sqrt{(4.67-2.93)^2 + (199.80-199.94)^2}$ $\sqrt{(4.68-4.67)^2 + (199.80-199.80)^2}$ $\sqrt{(4.71-4.68)^2 + (199.80-199.80)^2}$ $\sqrt{(4.91-4.71)^2 + (199.79-199.80)^2}$ $\sqrt{(4.97-4.91)^2 + (199.78-199.79)^2}$	0.76 0.70 0.97 1.02 1.23 0.64 1.46 1.75 0.01 0.03 0.20 0.06		21.72
A RIPORTARE ml			8.83		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 67
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			8.83		
132 2607.11	sc1	$\sqrt{\{(6.97-4.97)^2 + (199.67-199.78)^2\}}$	2.00	21.35	
		$\sqrt{\{(8.22-6.97)^2 + (199.59-199.67)^2\}}$	1.25		
		$\sqrt{\{(9.07-8.22)^2 + (199.54-199.59)^2\}}$	0.85		
		$\sqrt{\{(13.43-9.07)^2 + (198.96-199.54)^2\}}$	4.40		
		$\sqrt{\{(13.73-13.43)^2 + (198.93-198.96)^2\}}$	0.30		
		$\sqrt{\{(14.92-13.73)^2 + (198.84-198.93)^2\}}$	1.19		
		$\sqrt{\{(15.41-14.92)^2 + (198.80-198.84)^2\}}$	0.49		
		$\sqrt{\{(17.13-15.41)^2 + (198.05-198.80)^2\}}$	1.88		
		$\sqrt{\{(17.28-17.13)^2 + (197.99-198.05)^2\}}$	0.16		
		$\sqrt{\{(1.95-0.06)^2 + (201.64-201.78)^2\}}$	1.90		
		$\sqrt{\{(2.34-1.95)^2 + (201.60-201.64)^2\}}$	0.39		
		$\sqrt{\{(3.95-2.34)^2 + (201.48-201.60)^2\}}$	1.61		
		$\sqrt{\{(4.71-3.95)^2 + (201.42-201.48)^2\}}$	0.76		
		$\sqrt{\{(5.95-4.71)^2 + (201.33-201.42)^2\}}$	1.24		
$\sqrt{\{(7.08-5.95)^2 + (201.23-201.33)^2\}}$	1.13				
$\sqrt{\{(7.95-7.08)^2 + (201.16-201.23)^2\}}$	0.87				
$\sqrt{\{(9.55-7.95)^2 + (201.03-201.16)^2\}}$	1.61				
$\sqrt{\{(11.87-9.55)^2 + (200.83-201.03)^2\}}$	2.33				
$\sqrt{\{(11.95-11.87)^2 + (200.83-200.83)^2\}}$	0.08				
$\sqrt{\{(12.26-11.95)^2 + (200.80-200.83)^2\}}$	0.31				
$\sqrt{\{(14.30-12.26)^2 + (200.62-200.80)^2\}}$	2.05				
$\sqrt{\{(16.26-14.30)^2 + (200.44-200.62)^2\}}$	1.97				
133 2632.20	sc1	$\sqrt{\{(5.59-5.58)^2 + (202.81-202.82)^2\}}$	0.01	16.25	
		$\sqrt{\{(5.64-5.59)^2 + (202.81-202.81)^2\}}$	0.05		
		$\sqrt{\{(5.72-5.64)^2 + (202.80-202.81)^2\}}$	0.08		
		$\sqrt{\{(7.67-5.72)^2 + (202.60-202.80)^2\}}$	1.96		
		$\sqrt{\{(8.40-7.67)^2 + (202.53-202.60)^2\}}$	0.73		
		$\sqrt{\{(9.98-8.40)^2 + (202.36-202.53)^2\}}$	1.59		
		$\sqrt{\{(11.72-9.98)^2 + (202.19-202.36)^2\}}$	1.75		
		$\sqrt{\{(12.85-11.72)^2 + (202.08-202.19)^2\}}$	1.14		
		$\sqrt{\{(14.01-12.85)^2 + (201.97-202.08)^2\}}$	1.17		
		$\sqrt{\{(9.34-7.94)^2 + (203.59-203.77)^2\}}$	1.41		
		$\sqrt{\{(11.42-9.34)^2 + (203.37-203.59)^2\}}$	2.09		
$\sqrt{\{(12.17-11.42)^2 + (203.28-203.37)^2\}}$	0.76				
$\sqrt{\{(13.48-12.17)^2 + (203.14-203.28)^2\}}$	1.32				
134 2657.27	sc1	$\sqrt{\{(9.34-7.94)^2 + (203.59-203.77)^2\}}$	1.41	8.48	
		$\sqrt{\{(11.42-9.34)^2 + (203.37-203.59)^2\}}$	2.09		
		$\sqrt{\{(12.17-11.42)^2 + (203.28-203.37)^2\}}$	0.76		
		$\sqrt{\{(13.48-12.17)^2 + (203.14-203.28)^2\}}$	1.32		
		$\sqrt{\{(-3.65--3.73)^2 + (203.81-203.82)^2\}}$	0.08		
		$\sqrt{\{(-3.56--3.65)^2 + (203.80-203.81)^2\}}$	0.09		
		$\sqrt{\{(-3.38--3.56)^2 + (203.77-203.80)^2\}}$	0.18		
		$\sqrt{\{(-1.39--3.38)^2 + (203.46-203.77)^2\}}$	2.01		
		$\sqrt{\{(-0.32--1.39)^2 + (203.35-203.46)^2\}}$	1.08		
		$\sqrt{\{(1.05--0.32)^2 + (203.17-203.35)^2\}}$	1.38		
		$\sqrt{\{(1.67-1.05)^2 + (203.09-203.17)^2\}}$	0.63		
$\sqrt{\{(3.06-1.67)^2 + (202.97-203.09)^2\}}$	1.40				
$\sqrt{\{(3.36-3.06)^2 + (202.94-202.97)^2\}}$	0.30				
$\sqrt{\{(3.67-3.36)^2 + (202.91-202.94)^2\}}$	0.31				
$\sqrt{\{(5.05-3.67)^2 + (202.80-202.91)^2\}}$	1.38				
$\sqrt{\{(5.11-5.05)^2 + (202.80-202.80)^2\}}$	0.06				
$\sqrt{\{(6.64-5.11)^2 + (202.69-202.80)^2\}}$	1.53				
$\sqrt{\{(6.84-6.64)^2 + (202.67-202.69)^2\}}$	0.20				
$\sqrt{\{(7.93-6.84)^2 + (202.60-202.67)^2\}}$	1.09				
$\sqrt{\{(8.18-7.93)^2 + (202.58-202.60)^2\}}$	0.25				
$\sqrt{\{(9.15-8.18)^2 + (202.52-202.58)^2\}}$	0.97				
$\sqrt{\{(9.49-9.15)^2 + (202.49-202.52)^2\}}$	0.34				
$\sqrt{\{(10.19-9.49)^2 + (202.43-202.49)^2\}}$	0.70				
136 2689.71	sc1	$\sqrt{\{(-2.62--3.68)^2 + (201.48-201.72)^2\}}$	1.09	13.98	
		$\sqrt{\{(-2.09--2.62)^2 + (201.43-201.48)^2\}}$	0.53		
		$\sqrt{\{(-1.29--2.09)^2 + (201.24-201.43)^2\}}$	0.82		
		$\sqrt{\{(-0.37--1.29)^2 + (201.18-201.24)^2\}}$	0.92		
		$\sqrt{\{(0.01--0.37)^2 + (201.10-201.18)^2\}}$	0.39		
		$\sqrt{\{(0.71-0.01)^2 + (201.08-201.10)^2\}}$	0.70		
		$\sqrt{\{(1.67-0.71)^2 + (201.03-201.08)^2\}}$	0.96		
		$\sqrt{\{(2.14-1.67)^2 + (201.02-201.03)^2\}}$	0.77		
		$\sqrt{\{(2.92-2.14)^2 + (200.92-201.02)^2\}}$	0.79		
		$\sqrt{\{(3.75-2.92)^2 + (200.80-200.92)^2\}}$	0.84		
		$\sqrt{\{(3.77-3.75)^2 + (200.81-200.80)^2\}}$	0.02		
		$\sqrt{\{(3.79-3.77)^2 + (200.80-200.81)^2\}}$	0.02		
		$\sqrt{\{(4.81-3.79)^2 + (200.78-200.80)^2\}}$	1.02		
		$\sqrt{\{(5.40-4.81)^2 + (200.80-200.78)^2\}}$	0.59		
		$\sqrt{\{(5.63-5.40)^2 + (200.89-200.80)^2\}}$	0.25		
		$\sqrt{\{(6.09-5.63)^2 + (200.80-200.89)^2\}}$	0.47		
		$\sqrt{\{(6.73-6.09)^2 + (200.67-200.80)^2\}}$	0.65		
		$\sqrt{\{(7.70-6.73)^2 + (200.64-200.67)^2\}}$	0.97		
		$\sqrt{\{(8.27-7.70)^2 + (200.57-200.64)^2\}}$	0.57		
		$\sqrt{\{(9.28-8.27)^2 + (200.51-200.57)^2\}}$	1.01		
		$\sqrt{\{(10.03-9.28)^2 + (200.45-200.51)^2\}}$	0.75		
139 2760.66	sc1	$\sqrt{\{(-3.30--3.41)^2 + (200.26-200.27)^2\}}$	0.11	13.83	
		$\sqrt{\{(-2.30--3.30)^2 + (200.19-200.26)^2\}}$	1.00		
		$\sqrt{\{(-1.51--2.30)^2 + (200.15-200.19)^2\}}$	0.79		
		$\sqrt{\{(-0.32--1.51)^2 + (200.07-200.15)^2\}}$	1.19		
		$\sqrt{\{(0.20--0.32)^2 + (200.04-200.07)^2\}}$	0.52		
		$\sqrt{\{(1.91-0.20)^2 + (199.93-200.04)^2\}}$	1.71		
		$\sqrt{\{(2.16-1.91)^2 + (199.91-199.93)^2\}}$	0.25		
		$\sqrt{\{(2.85-2.16)^2 + (199.87-199.91)^2\}}$	0.69		
		$\sqrt{\{(3.89-2.85)^2 + (199.84-199.87)^2\}}$	1.04		
		$\sqrt{\{(4.09-3.89)^2 + (199.82-199.84)^2\}}$	0.20		
		$\sqrt{\{(5.12-4.09)^2 + (199.80-199.82)^2\}}$	1.03		
		$\sqrt{\{(5.31-5.12)^2 + (199.80-199.80)^2\}}$	0.19		
		$\sqrt{\{(6.56-5.31)^2 + (199.77-199.80)^2\}}$	1.25		
		$\sqrt{\{(6.89-6.56)^2 + (199.70-199.77)^2\}}$	0.34		
		$\sqrt{\{(7.42-6.89)^2 + (199.53-199.70)^2\}}$	0.56		
		$\sqrt{\{(7.98-7.42)^2 + (199.63-199.53)^2\}}$	0.57		
		$\sqrt{\{(8.69-7.98)^2 + (199.58-199.63)^2\}}$	0.71		
		$\sqrt{\{(9.72-8.69)^2 + (199.72-199.58)^2\}}$	1.04		
$\sqrt{\{(9.91-9.72)^2 + (199.71-199.72)^2\}}$	0.19				
140 2767.54	sc1	$\sqrt{\{(-3.03--3.38)^2 + (200.99-201.00)^2\}}$	0.35	13.38	
		$\sqrt{\{(-1.99--3.03)^2 + (200.94-200.99)^2\}}$	1.04		
		$\sqrt{\{(-1.75--1.99)^2 + (200.93-200.94)^2\}}$	0.24		
		$\sqrt{\{(-0.39--1.75)^2 + (200.88-200.93)^2\}}$	1.36		
A RIPORTARE ml			2.99		

		CALCOLO DELLE LUNGHEZZE	Foglio n. 68		
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	2.99		
		$\sqrt{(0.74-0.39)^2 + (200.84-200.88)^2}$ $\sqrt{(0.81-0.74)^2 + (200.84-200.84)^2}$ $\sqrt{(1.92-0.81)^2 + (200.80-200.84)^2}$ $\sqrt{(1.96-1.92)^2 + (200.80-200.80)^2}$ $\sqrt{(2.76-1.96)^2 + (200.80-200.80)^2}$ $\sqrt{(3.60-2.76)^2 + (200.75-200.80)^2}$ $\sqrt{(4.48-3.60)^2 + (200.72-200.75)^2}$ $\sqrt{(5.17-4.48)^2 + (200.70-200.72)^2}$ $\sqrt{(5.56-5.17)^2 + (200.68-200.70)^2}$ $\sqrt{(6.59-5.56)^2 + (200.64-200.68)^2}$ $\sqrt{(7.23-6.59)^2 + (200.61-200.64)^2}$ $\sqrt{(7.70-7.23)^2 + (200.60-200.61)^2}$ $\sqrt{(8.44-7.70)^2 + (200.61-200.60)^2}$ $\sqrt{(8.74-8.44)^2 + (200.60-200.61)^2}$ $\sqrt{(9.66-8.74)^2 + (200.57-200.60)^2}$ $\sqrt{(9.97-9.66)^2 + (200.56-200.57)^2}$ $\sqrt{(10.88-9.97)^2 + (200.52-200.56)^2}$ $\sqrt{(11.26-10.88)^2 + (200.51-200.52)^2}$ $\sqrt{(13.48-11.26)^2 + (200.43-200.51)^2}$ $\sqrt{(14.25-13.48)^2 + (200.39-200.43)^2}$ $\sqrt{(14.88-14.25)^2 + (200.36-200.39)^2}$ $\sqrt{(15.40-14.88)^2 + (200.33-200.36)^2}$ $\sqrt{(15.83-15.40)^2 + (200.31-200.33)^2}$ $\sqrt{(16.20-15.83)^2 + (200.30-200.31)^2}$ $\sqrt{(16.63-16.20)^2 + (200.28-200.30)^2}$ $\sqrt{(17.01-16.63)^2 + (200.27-200.28)^2}$ $\sqrt{(21.36-17.01)^2 + (200.16-200.27)^2}$ $\sqrt{(21.92-21.36)^2 + (200.14-200.16)^2}$ $\sqrt{(22.66-21.92)^2 + (200.10-200.14)^2}$ $\sqrt{(23.01-22.66)^2 + (200.09-200.10)^2}$ $\sqrt{(23.80-23.01)^2 + (200.04-200.09)^2}$ $\sqrt{(24.09-23.80)^2 + (200.03-200.04)^2}$ $\sqrt{(24.93-24.09)^2 + (199.98-200.03)^2}$ $\sqrt{(25.22-24.93)^2 + (199.98-199.98)^2}$ $\sqrt{(26.49-25.22)^2 + (199.91-199.98)^2}$	1.13 0.07 1.11 0.04 0.80 0.84 0.88 0.69 0.39 1.03 0.64 0.47 0.74 0.30 0.92 0.31 0.91 0.38 2.22 0.77 0.63 0.52 0.43 0.37 0.43 0.38 4.35 0.56 0.74 0.35 0.79 0.29 0.84 0.29 1.27		
141 2782.48	sc1	$\sqrt{(-2.66-3.35)^2 + (202.76-202.79)^2}$ $\sqrt{(-2.59-2.66)^2 + (202.75-202.76)^2}$ $\sqrt{(-1.16-2.59)^2 + (202.69-202.75)^2}$ $\sqrt{(-0.98-1.16)^2 + (202.68-202.69)^2}$ $\sqrt{(-0.80-0.98)^2 + (202.67-202.68)^2}$ $\sqrt{(0.59-0.80)^2 + (202.61-202.67)^2}$ $\sqrt{(0.87-0.59)^2 + (202.60-202.61)^2}$ $\sqrt{(2.16-0.87)^2 + (202.54-202.60)^2}$ $\sqrt{(5.56-2.16)^2 + (202.37-202.54)^2}$ $\sqrt{(6.16-5.56)^2 + (202.34-202.37)^2}$ $\sqrt{(7.09-6.16)^2 + (202.30-202.34)^2}$ $\sqrt{(7.87-7.09)^2 + (202.25-202.30)^2}$ $\sqrt{(8.49-7.87)^2 + (202.22-202.25)^2}$ $\sqrt{(11.40-8.49)^2 + (202.06-202.22)^2}$ $\sqrt{(12.45-11.40)^2 + (202.01-202.06)^2}$ $\sqrt{(13.31-12.45)^2 + (201.95-202.01)^2}$ $\sqrt{(14.26-13.31)^2 + (201.91-201.95)^2}$ $\sqrt{(15.60-14.26)^2 + (201.86-201.91)^2}$ $\sqrt{(16.83-15.60)^2 + (201.83-201.86)^2}$ $\sqrt{(18.02-16.83)^2 + (201.80-201.83)^2}$ $\sqrt{(18.16-18.02)^2 + (201.80-201.80)^2}$ $\sqrt{(18.17-18.16)^2 + (201.80-201.80)^2}$ $\sqrt{(19.68-18.17)^2 + (201.76-201.80)^2}$ $\sqrt{(19.72-19.68)^2 + (201.76-201.76)^2}$ $\sqrt{(20.88-19.72)^2 + (201.73-201.76)^2}$ $\sqrt{(20.99-20.88)^2 + (201.73-201.73)^2}$ $\sqrt{(22.12-20.99)^2 + (201.71-201.73)^2}$ $\sqrt{(22.27-22.12)^2 + (201.70-201.71)^2}$ $\sqrt{(23.64-22.27)^2 + (201.68-201.70)^2}$ $\sqrt{(23.84-23.64)^2 + (201.67-201.68)^2}$ $\sqrt{(24.74-23.84)^2 + (201.65-201.67)^2}$	0.69 0.07 1.43 0.18 0.18 1.39 0.28 1.29 3.40 0.60 0.93 0.78 0.62 2.91 1.05 0.86 0.95 1.34 1.23 1.19 0.14 0.01 1.51 0.04 1.16 0.11 1.13 0.15 0.20 0.20 0.90		29.87
142 2807.49	sc1	$\sqrt{(-3.00-3.31)^2 + (206.21-206.22)^2}$ $\sqrt{(-1.84-3.00)^2 + (206.14-206.21)^2}$ $\sqrt{(-1.23-1.84)^2 + (206.11-206.14)^2}$ $\sqrt{(0.13-1.23)^2 + (206.04-206.11)^2}$ $\sqrt{(2.49-0.13)^2 + (205.90-206.04)^2}$ $\sqrt{(2.94-2.49)^2 + (205.87-205.90)^2}$ $\sqrt{(3.25-2.94)^2 + (205.85-205.87)^2}$ $\sqrt{(3.76-3.25)^2 + (205.83-205.85)^2}$ $\sqrt{(4.18-3.76)^2 + (205.80-205.83)^2}$ $\sqrt{(4.35-4.18)^2 + (205.78-205.80)^2}$ $\sqrt{(4.73-4.35)^2 + (205.75-205.78)^2}$ $\sqrt{(5.56-4.73)^2 + (205.72-205.75)^2}$ $\sqrt{(7.01-5.56)^2 + (205.63-205.72)^2}$ $\sqrt{(7.87-7.01)^2 + (205.58-205.63)^2}$ $\sqrt{(8.44-7.87)^2 + (205.54-205.58)^2}$ $\sqrt{(8.84-8.44)^2 + (205.52-205.54)^2}$ $\sqrt{(11.92-8.84)^2 + (205.28-205.52)^2}$ $\sqrt{(12.77-11.92)^2 + (205.25-205.28)^2}$ $\sqrt{(13.54-12.77)^2 + (205.20-205.25)^2}$ $\sqrt{(14.52-13.54)^2 + (205.17-205.20)^2}$ $\sqrt{(15.14-14.52)^2 + (205.13-205.17)^2}$ $\sqrt{(16.32-15.14)^2 + (205.10-205.13)^2}$ $\sqrt{(16.81-16.32)^2 + (205.07-205.10)^2}$ $\sqrt{(18.11-16.81)^2 + (205.03-205.07)^2}$ $\sqrt{(18.48-18.11)^2 + (205.00-205.03)^2}$ $\sqrt{(19.38-18.48)^2 + (204.98-205.00)^2}$	0.31 1.16 0.61 1.36 2.36 0.45 0.31 0.51 0.42 0.17 0.38 0.83 1.45 0.86 0.57 0.40 3.09 0.85 0.77 0.98 0.62 1.18 0.49 1.30 0.37 0.90		28.09
143 2832.50	sc1	$\sqrt{(-2.93-3.30)^2 + (207.73-207.77)^2}$ $\sqrt{(1.29-2.93)^2 + (207.35-207.73)^2}$ $\sqrt{(3.79-1.29)^2 + (207.23-207.35)^2}$ $\sqrt{(5.71-3.79)^2 + (207.14-207.23)^2}$ $\sqrt{(8.79-5.71)^2 + (207.00-207.14)^2}$ $\sqrt{(12.78-8.79)^2 + (206.80-207.00)^2}$ $\sqrt{(13.11-12.78)^2 + (206.78-206.80)^2}$ $\sqrt{(13.88-13.11)^2 + (206.72-206.78)^2}$ $\sqrt{(18.87-13.88)^2 + (206.37-206.72)^2}$	0.37 4.24 2.50 1.92 3.08 4.08 0.33 0.77 5.00		22.70
		A RIPORTARE ml			22.21

		CALCOLO DELLE LUNGHEZZE			Foglio n. 69
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml					
144 2857.50	sc1	$\sqrt{((-1.41--3.30)^2+(208.28-208.37)^2)}$ $\sqrt{(0.31--1.41)^2+(208.18-208.28)^2}$ $\sqrt{(3.74-0.31)^2+(207.97-208.18)^2}$ $\sqrt{(5.78-3.74)^2+(207.85-207.97)^2}$ $\sqrt{(6.70-5.78)^2+(207.80-207.85)^2}$ $\sqrt{(8.84-6.70)^2+(207.62-207.80)^2}$ $\sqrt{(14.58-8.84)^2+(207.15-207.62)^2}$ $\sqrt{(15.79-14.58)^2+(207.26-207.15)^2}$ $\sqrt{(17.06-15.79)^2+(207.52-207.26)^2}$ $\sqrt{(18.78-17.06)^2+(207.50-207.52)^2}$	1.89 1.72 3.44 2.04 0.92 2.15 5.76 1.21 1.30 1.72		
145 2877.50	sc1	$\sqrt{(0.23--3.30)^2+(208.37-208.78)^2}$ $\sqrt{(3.52-0.23)^2+(208.10-208.37)^2}$ $\sqrt{(3.60-3.52)^2+(208.11-208.10)^2}$ $\sqrt{(3.62-3.60)^2+(208.11-208.11)^2}$ $\sqrt{(5.55-3.62)^2+(208.23-208.11)^2}$ $\sqrt{(5.99-5.55)^2+(208.25-208.23)^2}$ $\sqrt{(7.38-5.99)^2+(208.33-208.25)^2}$ $\sqrt{(8.29-7.38)^2+(208.38-208.33)^2}$ $\sqrt{(8.83-8.29)^2+(208.38-208.38)^2}$ $\sqrt{(9.37-8.83)^2+(208.38-208.38)^2}$ $\sqrt{(10.17-9.37)^2+(208.41-208.38)^2}$ $\sqrt{(10.77-10.17)^2+(208.44-208.41)^2}$ $\sqrt{(11.63-10.77)^2+(208.42-208.44)^2}$ $\sqrt{(12.13-11.63)^2+(208.44-208.42)^2}$ $\sqrt{(18.30-12.13)^2+(208.23-208.44)^2}$ $\sqrt{(18.46-18.30)^2+(208.23-208.23)^2}$ $\sqrt{(18.99-18.46)^2+(208.21-208.23)^2}$	3.55 3.30 0.08 0.02 1.93 0.44 1.39 0.91 0.54 0.54 0.80 0.60 0.86 0.50 6.17 0.16 0.53	22.15	
146 2892.25	sc1	$\sqrt{((-1.60--3.30)^2+(209.44-209.39)^2)}$ $\sqrt{(0.18--1.60)^2+(209.51-209.44)^2}$ $\sqrt{(0.85-0.18)^2+(209.54-209.51)^2}$ $\sqrt{(1.87-0.85)^2+(209.58-209.54)^2}$ $\sqrt{(2.74-1.87)^2+(209.59-209.58)^2}$ $\sqrt{(2.03-2.74)^2+(209.59-209.59)^2}$ $\sqrt{(4.03-3.03)^2+(209.59-209.59)^2}$ $\sqrt{(5.66-4.03)^2+(209.60-209.59)^2}$ $\sqrt{(8.10-5.66)^2+(209.60-209.60)^2}$ $\sqrt{(8.13-8.10)^2+(209.60-209.60)^2}$ $\sqrt{(8.18-8.13)^2+(209.60-209.60)^2}$ $\sqrt{(8.45-8.18)^2+(209.41-209.60)^2}$ $\sqrt{(9.35-8.45)^2+(208.80-209.41)^2}$ $\sqrt{(9.43-9.35)^2+(208.75-208.80)^2}$ $\sqrt{(9.52-9.43)^2+(208.71-208.75)^2}$ $\sqrt{(11.25-9.52)^2+(207.80-208.71)^2}$ $\sqrt{(11.30-11.25)^2+(207.75-207.80)^2}$ $\sqrt{(11.65-11.30)^2+(207.42-207.75)^2}$ $\sqrt{(11.84-11.65)^2+(207.25-207.42)^2}$ $\sqrt{(13.81-11.84)^2+(207.12-207.25)^2}$ $\sqrt{(14.07-13.81)^2+(207.10-207.12)^2}$ $\sqrt{(15.55-14.07)^2+(207.45-207.10)^2}$ $\sqrt{(16.52-15.55)^2+(207.69-207.45)^2}$ $\sqrt{(17.00-16.52)^2+(207.80-207.69)^2}$ $\sqrt{(17.89-17.00)^2+(208.09-207.80)^2}$ $\sqrt{(18.82-17.89)^2+(208.37-208.09)^2}$ $\sqrt{(19.42-18.82)^2+(208.56-208.37)^2}$ $\sqrt{(19.65-19.42)^2+(208.64-208.56)^2}$ $\sqrt{(20.22-19.65)^2+(208.80-208.64)^2}$ $\sqrt{(20.25-20.22)^2+(208.81-208.80)^2}$	1.70 1.78 0.67 1.02 0.87 0.29 1.00 1.63 2.44 0.03 0.05 0.33 1.09 0.09 0.10 1.95 0.07 0.48 0.25 1.97 0.26 1.52 1.00 0.49 0.94 0.97 0.63 0.24 0.59 0.03	22.32	
147 2896.67	sc1	$\sqrt{((-2.90--3.30)^2+(209.86-209.85)^2)}$ $\sqrt{(-0.95--2.90)^2+(209.89-209.86)^2}$ $\sqrt{(-0.40--0.95)^2+(209.89-209.89)^2}$ $\sqrt{(0.91--0.40)^2+(209.89-209.89)^2}$ $\sqrt{(1.79-0.91)^2+(209.90-209.89)^2}$ $\sqrt{(2.59-1.79)^2+(209.90-209.90)^2}$ $\sqrt{(3.29-2.59)^2+(209.90-209.90)^2}$ $\sqrt{(4.48-3.29)^2+(209.91-209.90)^2}$ $\sqrt{(4.55-4.48)^2+(209.89-209.91)^2}$ $\sqrt{(5.01-4.55)^2+(209.80-209.89)^2}$ $\sqrt{(5.64-5.01)^2+(209.18-209.80)^2}$ $\sqrt{(6.09-5.64)^2+(208.80-209.18)^2}$ $\sqrt{(7.45-6.09)^2+(207.79-208.80)^2}$ $\sqrt{(7.46-7.45)^2+(207.78-207.79)^2}$ $\sqrt{(7.47-7.46)^2+(207.80-207.78)^2}$ $\sqrt{(7.55-7.47)^2+(207.80-207.80)^2}$ $\sqrt{(9.60-7.55)^2+(207.64-207.80)^2}$ $\sqrt{(9.64-9.60)^2+(207.65-207.64)^2}$ $\sqrt{(9.83-9.64)^2+(207.70-207.65)^2}$ $\sqrt{(10.28-9.83)^2+(207.80-207.70)^2}$ $\sqrt{(10.88-10.28)^2+(208.01-207.80)^2}$ $\sqrt{(11.18-10.88)^2+(208.12-208.01)^2}$ $\sqrt{(11.89-11.18)^2+(208.37-208.12)^2}$ $\sqrt{(13.10-11.89)^2+(208.80-208.37)^2}$ $\sqrt{(13.25-13.10)^2+(208.85-208.80)^2}$ $\sqrt{(13.33-13.25)^2+(208.88-208.85)^2}$ $\sqrt{(14.37-13.33)^2+(209.23-208.88)^2}$ $\sqrt{(15.14-14.37)^2+(209.52-209.23)^2}$ $\sqrt{(15.45-15.14)^2+(209.63-209.52)^2}$ $\sqrt{(15.88-15.45)^2+(209.80-209.63)^2}$ $\sqrt{(16.54-15.88)^2+(210.06-209.80)^2}$ $\sqrt{(16.73-16.54)^2+(210.12-210.06)^2}$ $\sqrt{(17.34-16.73)^2+(210.13-210.12)^2}$	0.40 1.95 0.55 1.31 0.88 0.80 0.70 1.19 0.07 0.47 0.88 0.59 1.69 0.01 0.02 0.08 2.06 0.04 0.20 0.46 0.64 0.32 0.75 1.28 0.16 0.09 1.10 0.82 0.33 0.46 0.71 0.20 0.61	24.48	
148 2901.17	sc1	$\sqrt{((-2.87--3.30)^2+(210.18-210.18)^2)}$ $\sqrt{(-1.38--2.87)^2+(210.20-210.18)^2}$ $\sqrt{(0.71--1.38)^2+(210.21-210.20)^2}$ $\sqrt{(1.03-0.71)^2+(210.07-210.21)^2}$ $\sqrt{(1.66-1.03)^2+(209.30-210.07)^2}$ $\sqrt{(2.13-1.66)^2+(208.32-209.80)^2}$ $\sqrt{(2.72-2.13)^2+(208.80-209.32)^2}$ $\sqrt{(2.73-2.72)^2+(208.79-208.80)^2}$ $\sqrt{(2.89-2.73)^2+(208.52-208.79)^2}$ $\sqrt{(3.23-2.89)^2+(208.50-208.52)^2}$ $\sqrt{(3.90-3.23)^2+(208.44-208.50)^2}$	0.43 1.49 2.09 0.35 0.69 0.67 0.79 0.01 0.31 0.34 0.67	21.82	
A RIPORTARE ml			7.84		

CALCOLO DELLE LUNGHEZZE		Foglio n. 70			
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			7.84		
		$\sqrt{(4.21-3.90)^2 + (208.41-208.44)^2}$ $\sqrt{(4.43-4.21)^2 + (208.39-208.41)^2}$ $\sqrt{(5.70-4.43)^2 + (208.56-208.39)^2}$ $\sqrt{(6.67-5.70)^2 + (208.80-208.56)^2}$ $\sqrt{(7.02-6.67)^2 + (208.92-208.80)^2}$ $\sqrt{(7.41-7.02)^2 + (209.05-208.92)^2}$ $\sqrt{(8.37-7.41)^2 + (209.35-209.05)^2}$ $\sqrt{(8.77-8.37)^2 + (209.48-209.35)^2}$ $\sqrt{(9.69-8.77)^2 + (209.80-209.48)^2}$ $\sqrt{(10.01-9.69)^2 + (209.93-209.80)^2}$ $\sqrt{(10.81-10.01)^2 + (210.25-209.93)^2}$ $\sqrt{(11.45-10.81)^2 + (210.50-210.25)^2}$ $\sqrt{(12.51-11.45)^2 + (210.56-210.50)^2}$ $\sqrt{(13.22-12.51)^2 + (210.60-210.56)^2}$ $\sqrt{(14.28-13.22)^2 + (210.66-210.60)^2}$ $\sqrt{(15.58-14.28)^2 + (210.72-210.66)^2}$ $\sqrt{(15.90-15.58)^2 + (210.73-210.72)^2}$ $\sqrt{(17.44-15.90)^2 + (210.80-210.73)^2}$ $\sqrt{(17.45-17.44)^2 + (210.80-210.80)^2}$ $\sqrt{(17.51-17.45)^2 + (210.80-210.80)^2}$ $\sqrt{(19.19-17.51)^2 + (210.86-210.80)^2}$ $\sqrt{(19.26-19.19)^2 + (210.87-210.86)^2}$ $\sqrt{(20.63-19.26)^2 + (210.92-210.87)^2}$ $\sqrt{(20.77-20.63)^2 + (210.93-210.92)^2}$	0.31 0.22 1.28 1.00 0.37 0.41 1.01 0.42 0.97 0.35 0.86 0.69 1.06 0.71 1.06 1.30 0.32 1.54 0.01 0.06 1.68 0.07 1.37 0.14		
149 2908.25	sc1	$\sqrt{(-2.74--3.30)^2 + (209.80-209.74)^2}$ $\sqrt{(-2.22--2.74)^2 + (209.91-209.80)^2}$ $\sqrt{(-2.01--2.22)^2 + (209.95-209.91)^2}$ $\sqrt{(-0.46--2.01)^2 + (210.29-209.95)^2}$ $\sqrt{(0.33--0.46)^2 + (210.47-210.29)^2}$ $\sqrt{(1.42-0.33)^2 + (210.74-210.47)^2}$ $\sqrt{(1.78-1.42)^2 + (210.86-210.74)^2}$ $\sqrt{(2.88-1.78)^2 + (211.10-210.86)^2}$ $\sqrt{(3.54-2.88)^2 + (211.11-211.10)^2}$ $\sqrt{(3.63-3.54)^2 + (211.12-211.11)^2}$ $\sqrt{(3.73-3.63)^2 + (211.12-211.12)^2}$ $\sqrt{(5.35-3.73)^2 + (211.18-211.12)^2}$ $\sqrt{(5.79-5.35)^2 + (211.20-211.18)^2}$ $\sqrt{(6.30-5.79)^2 + (211.22-211.20)^2}$ $\sqrt{(7.69-6.30)^2 + (211.28-211.22)^2}$ $\sqrt{(8.26-7.69)^2 + (211.31-211.28)^2}$ $\sqrt{(8.89-8.26)^2 + (211.33-211.31)^2}$ $\sqrt{(9.60-8.89)^2 + (211.37-211.33)^2}$ $\sqrt{(10.28-9.60)^2 + (211.40-211.37)^2}$ $\sqrt{(11.32-10.28)^2 + (211.45-211.40)^2}$ $\sqrt{(11.88-11.32)^2 + (211.48-211.45)^2}$ $\sqrt{(13.07-11.88)^2 + (211.54-211.48)^2}$ $\sqrt{(13.49-13.07)^2 + (211.56-211.54)^2}$ $\sqrt{(14.44-13.49)^2 + (211.60-211.56)^2}$ $\sqrt{(14.80-14.44)^2 + (211.62-211.60)^2}$ $\sqrt{(15.79-14.80)^2 + (211.67-211.62)^2}$ $\sqrt{(15.99-15.79)^2 + (211.68-211.67)^2}$ $\sqrt{(17.43-15.99)^2 + (211.75-211.68)^2}$ $\sqrt{(17.51-17.43)^2 + (211.75-211.75)^2}$ $\sqrt{(18.55-17.51)^2 + (211.80-211.75)^2}$ $\sqrt{(19.04-18.55)^2 + (211.82-211.80)^2}$ $\sqrt{(19.08-19.04)^2 + (211.82-211.82)^2}$ $\sqrt{(19.83-19.08)^2 + (211.85-211.82)^2}$	0.56 0.53 0.21 1.59 0.81 1.12 0.38 1.13 0.66 0.09 0.10 1.62 0.44 0.51 1.39 0.57 0.63 0.71 0.68 1.04 0.56 1.19 0.42 0.95 0.36 0.99 0.20 1.44 0.08 1.04 0.49 0.04 0.75		25.05
150 2922.25	sc1	$\sqrt{(-2.80--3.30)^2 + (212.62-212.60)^2}$ $\sqrt{(-2.53--2.80)^2 + (212.63-212.62)^2}$ $\sqrt{(-1.14--2.53)^2 + (212.70-212.63)^2}$ $\sqrt{(0.50--1.14)^2 + (212.79-212.70)^2}$ $\sqrt{(0.52-0.50)^2 + (212.79-212.79)^2}$ $\sqrt{(0.54-0.52)^2 + (212.79-212.79)^2}$ $\sqrt{(0.74-0.54)^2 + (212.80-212.79)^2}$ $\sqrt{(1.71-0.74)^2 + (212.87-212.80)^2}$ $\sqrt{(1.83-1.71)^2 + (212.87-212.87)^2}$ $\sqrt{(2.94-1.83)^2 + (212.95-212.87)^2}$ $\sqrt{(3.11-2.94)^2 + (212.96-212.95)^2}$ $\sqrt{(4.41-3.11)^2 + (213.04-212.96)^2}$ $\sqrt{(4.68-4.41)^2 + (213.05-213.04)^2}$ $\sqrt{(5.81-4.68)^2 + (213.12-213.05)^2}$ $\sqrt{(6.33-5.81)^2 + (213.14-213.12)^2}$ $\sqrt{(7.10-6.33)^2 + (213.18-213.14)^2}$ $\sqrt{(7.73-7.10)^2 + (213.21-213.18)^2}$ $\sqrt{(8.44-7.73)^2 + (213.24-213.21)^2}$ $\sqrt{(9.22-8.44)^2 + (213.27-213.24)^2}$ $\sqrt{(12.30-9.22)^2 + (213.33-213.27)^2}$ $\sqrt{(12.33-12.30)^2 + (213.33-213.33)^2}$ $\sqrt{(12.37-12.33)^2 + (213.33-213.33)^2}$ $\sqrt{(12.43-12.37)^2 + (213.33-213.33)^2}$ $\sqrt{(12.53-12.43)^2 + (213.34-213.33)^2}$ $\sqrt{(12.72-12.53)^2 + (213.35-213.34)^2}$ $\sqrt{(16.23-12.72)^2 + (213.61-213.35)^2}$ $\sqrt{(16.56-16.23)^2 + (213.63-213.61)^2}$ $\sqrt{(17.05-16.56)^2 + (213.66-213.63)^2}$	0.50 0.27 1.39 1.64 0.02 0.02 0.20 0.97 0.12 1.11 0.17 1.30 0.27 1.13 0.52 0.77 0.63 0.71 0.78 3.08 0.03 0.04 0.06 0.10 0.19 3.52 0.33 0.49		23.28
151 2932.50	sc1	$\sqrt{(-2.83--3.30)^2 + (214.28-214.25)^2}$ $\sqrt{(-2.30--2.83)^2 + (214.32-214.28)^2}$ $\sqrt{(-1.12--2.30)^2 + (214.40-214.32)^2}$ $\sqrt{(-0.49--1.12)^2 + (214.44-214.40)^2}$ $\sqrt{(0.03--0.49)^2 + (214.47-214.44)^2}$ $\sqrt{(1.42-0.03)^2 + (214.55-214.47)^2}$ $\sqrt{(1.68-1.42)^2 + (214.56-214.55)^2}$ $\sqrt{(3.36-1.68)^2 + (214.66-214.56)^2}$ $\sqrt{(3.51-3.36)^2 + (214.67-214.66)^2}$ $\sqrt{(3.71-3.51)^2 + (214.68-214.67)^2}$ $\sqrt{(5.32-3.71)^2 + (214.78-214.68)^2}$ $\sqrt{(5.35-5.32)^2 + (214.78-214.78)^2}$ $\sqrt{(5.62-5.35)^2 + (214.80-214.78)^2}$ $\sqrt{(6.85-5.62)^2 + (214.88-214.80)^2}$ $\sqrt{(6.98-6.85)^2 + (214.89-214.88)^2}$ $\sqrt{(8.35-6.98)^2 + (214.98-214.89)^2}$ $\sqrt{(8.41-8.35)^2 + (214.98-214.98)^2}$	0.47 0.53 1.18 0.63 0.52 1.39 0.26 1.68 0.15 0.20 1.61 0.07 0.27 1.23 0.13 1.37 0.06		20.36
A RIPORTARE ml			11.71		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 71
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			11.71		
164 3132.50	sc1	$\sqrt{(3.93-3.33)^2 + (220.96-221.14)^2}$ $\sqrt{(4.47-3.93)^2 + (220.80-220.96)^2}$ $\sqrt{(7.25-4.47)^2 + (219.81-220.80)^2}$ $\sqrt{(7.28-7.25)^2 + (219.80-219.81)^2}$ $\sqrt{(9.89-7.28)^2 + (218.96-219.80)^2}$ $\sqrt{(10.42-9.89)^2 + (218.80-218.96)^2}$ $\sqrt{(12.57-10.42)^2 + (218.16-218.80)^2}$ $\sqrt{(13.80-12.57)^2 + (217.80-218.16)^2}$ $\sqrt{(14.83-13.80)^2 + (217.70-217.80)^2}$ $\sqrt{(17.10-14.83)^2 + (217.18-217.70)^2}$ $\sqrt{(18.48-17.10)^2 + (216.92-217.18)^2}$	0.63 0.56 2.95 0.03 2.74 0.55 2.24 1.28 1.03 2.33 1.40	11.71	
165 3157.20	sc1	$\sqrt{(5.10-2.44)^2 + (220.80-221.62)^2}$ $\sqrt{(5.93-5.10)^2 + (220.50-220.80)^2}$ $\sqrt{(7.77-5.93)^2 + (219.80-220.50)^2}$ $\sqrt{(8.45-7.77)^2 + (219.58-219.80)^2}$ $\sqrt{(10.84-8.45)^2 + (218.80-219.58)^2}$ $\sqrt{(12.61-10.84)^2 + (217.96-218.80)^2}$ $\sqrt{(12.96-12.61)^2 + (217.80-217.96)^2}$ $\sqrt{(14.57-12.96)^2 + (216.79-217.80)^2}$ $\sqrt{(14.65-14.57)^2 + (216.73-216.79)^2}$ $\sqrt{(14.83-14.65)^2 + (216.73-216.73)^2}$ $\sqrt{(16.58-14.83)^2 + (216.80-216.73)^2}$ $\sqrt{(18.12-16.58)^2 + (216.21-216.80)^2}$ $\sqrt{(19.22-18.12)^2 + (215.80-216.21)^2}$ $\sqrt{(19.65-19.22)^2 + (215.76-215.80)^2}$ $\sqrt{(20.58-19.65)^2 + (215.69-215.76)^2}$ $\sqrt{(23.40-20.58)^2 + (215.30-215.69)^2}$	2.78 0.88 1.97 0.71 2.51 1.96 0.38 1.90 0.10 0.18 1.75 1.65 1.17 0.43 0.93 2.85	15.74	
166 3172.50	sc1	$\sqrt{(-3.14--3.30)^2 + (221.24-221.27)^2}$ $\sqrt{(-1.34--3.14)^2 + (220.86-221.24)^2}$ $\sqrt{(-1.24--1.34)^2 + (220.84-220.86)^2}$ $\sqrt{(-1.05--1.24)^2 + (220.80-220.84)^2}$ $\sqrt{(0.74--1.05)^2 + (220.45-220.80)^2}$ $\sqrt{(1.66-0.74)^2 + (220.25-220.45)^2}$ $\sqrt{(3.84-1.66)^2 + (219.80-220.25)^2}$ $\sqrt{(4.42-3.84)^2 + (219.68-219.80)^2}$ $\sqrt{(4.69-4.42)^2 + (219.63-219.68)^2}$ $\sqrt{(5.28-4.69)^2 + (219.51-219.63)^2}$ $\sqrt{(6.45-5.28)^2 + (219.26-219.51)^2}$ $\sqrt{(8.68-6.45)^2 + (218.80-219.26)^2}$ $\sqrt{(8.69-8.68)^2 + (218.80-218.80)^2}$ $\sqrt{(11.12-8.69)^2 + (218.21-218.80)^2}$ $\sqrt{(11.76-11.12)^2 + (218.06-218.21)^2}$ $\sqrt{(12.76-11.76)^2 + (217.80-218.06)^2}$ $\sqrt{(14.49-12.76)^2 + (217.46-217.80)^2}$ $\sqrt{(15.80-14.49)^2 + (217.17-217.46)^2}$ $\sqrt{(17.53-15.80)^2 + (216.80-217.17)^2}$ $\sqrt{(20.23-17.53)^2 + (216.18-216.80)^2}$ $\sqrt{(21.83-20.23)^2 + (215.80-216.18)^2}$ $\sqrt{(23.98-21.83)^2 + (215.44-215.80)^2}$	0.16 1.84 0.10 0.19 1.82 0.94 2.23 0.59 0.27 0.60 1.20 2.28 0.01 2.50 0.66 1.03 1.76 1.34 1.77 2.77 1.64 1.79	22.15	
167 3187.46	sc1	$\sqrt{(-3.27--3.30)^2 + (218.80-218.80)^2}$ $\sqrt{(-2.91--3.27)^2 + (218.73-218.80)^2}$ $\sqrt{(-2.64--2.91)^2 + (218.67-218.73)^2}$ $\sqrt{(-0.81--2.64)^2 + (218.31-218.67)^2}$ $\sqrt{(0.99--0.81)^2 + (217.93-218.31)^2}$ $\sqrt{(1.26-0.99)^2 + (217.87-217.93)^2}$ $\sqrt{(1.60-1.26)^2 + (217.80-217.87)^2}$ $\sqrt{(3.56-1.60)^2 + (217.48-217.80)^2}$ $\sqrt{(4.91-3.56)^2 + (217.23-217.48)^2}$ $\sqrt{(5.96-4.91)^2 + (217.06-217.23)^2}$ $\sqrt{(6.40-5.96)^2 + (216.96-217.06)^2}$ $\sqrt{(7.35-6.40)^2 + (216.80-216.96)^2}$ $\sqrt{(8.75-7.35)^2 + (216.62-216.80)^2}$ $\sqrt{(9.38-8.75)^2 + (216.54-216.62)^2}$ $\sqrt{(11.11-9.38)^2 + (216.32-216.54)^2}$ $\sqrt{(12.96-11.11)^2 + (216.06-216.32)^2}$ $\sqrt{(13.60-12.96)^2 + (215.98-216.06)^2}$ $\sqrt{(13.93-13.60)^2 + (215.94-215.98)^2}$ $\sqrt{(14.89-13.93)^2 + (215.80-215.94)^2}$ $\sqrt{(16.09-14.89)^2 + (215.64-215.80)^2}$ $\sqrt{(16.78-16.09)^2 + (215.54-215.64)^2}$ $\sqrt{(18.72-16.78)^2 + (215.28-215.54)^2}$ $\sqrt{(19.70-18.72)^2 + (215.17-215.28)^2}$ $\sqrt{(21.45-19.70)^2 + (214.92-215.17)^2}$ $\sqrt{(21.73-21.45)^2 + (214.89-214.92)^2}$ $\sqrt{(22.30-21.73)^2 + (214.80-214.89)^2}$ $\sqrt{(24.66-22.30)^2 + (214.50-214.80)^2}$ $\sqrt{(25.52-24.66)^2 + (214.36-214.50)^2}$	0.03 0.37 0.28 1.87 1.84 0.28 0.35 1.99 1.37 1.06 0.45 0.97 1.41 0.64 1.74 1.87 0.64 0.33 0.97 1.21 0.70 1.96 0.99 1.77 0.28 0.58 2.38 0.87	27.49	
168 3196.14	sc1	$\sqrt{(-1.43--3.30)^2 + (217.15-217.34)^2}$ $\sqrt{(-0.33--1.43)^2 + (217.02-217.15)^2}$ $\sqrt{(1.41--0.33)^2 + (216.80-217.02)^2}$ $\sqrt{(1.42-1.41)^2 + (216.80-216.80)^2}$ $\sqrt{(1.43-1.42)^2 + (216.80-216.80)^2}$ $\sqrt{(3.43-1.43)^2 + (216.53-216.80)^2}$ $\sqrt{(4.04-3.43)^2 + (216.46-216.53)^2}$ $\sqrt{(5.06-4.04)^2 + (216.33-216.46)^2}$ $\sqrt{(6.22-5.06)^2 + (216.17-216.33)^2}$ $\sqrt{(8.04-6.22)^2 + (215.94-216.17)^2}$ $\sqrt{(8.38-8.04)^2 + (215.90-215.94)^2}$ $\sqrt{(9.15-8.38)^2 + (215.80-215.90)^2}$ $\sqrt{(10.45-9.15)^2 + (215.63-215.80)^2}$ $\sqrt{(11.09-10.45)^2 + (215.55-215.63)^2}$ $\sqrt{(11.94-11.09)^2 + (215.43-215.55)^2}$	1.88 1.11 1.75 0.01 0.01 2.02 0.61 1.03 1.17 1.83 0.34 0.78 1.31 0.64 0.86	29.20	
169 3202.55	sc1	$\sqrt{(-2.82--3.30)^2 + (216.58-216.63)^2}$ $\sqrt{(-2.30--2.82)^2 + (216.51-216.58)^2}$ $\sqrt{(-1.10--2.30)^2 + (216.36-216.51)^2}$ $\sqrt{(-0.06--1.10)^2 + (216.23-216.36)^2}$ $\sqrt{(0.68-0.06)^2 + (216.14-216.23)^2}$ $\sqrt{(2.31-0.68)^2 + (215.92-216.14)^2}$ $\sqrt{(2.54-2.31)^2 + (215.89-215.92)^2}$	0.48 0.52 1.21 1.05 0.75 1.64 0.23	15.35	
A RIPORTARE ml			5.88		

		CALCOLO DELLE LUNGHEZZE	Foglio n. 72		
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	5.88		
170 3209.85	sc1	$\sqrt{(3.23-2.54)^2 + (215.80-215.89)^2}$ $\sqrt{(4.88-3.23)^2 + (215.64-215.80)^2}$ $\sqrt{(5.49-4.88)^2 + (215.56-215.64)^2}$ $\sqrt{(7.35-5.49)^2 + (215.36-215.56)^2}$ $\sqrt{(8.57-7.35)^2 + (215.19-215.36)^2}$ $\sqrt{(9.48-8.57)^2 + (215.09-215.19)^2}$ $\sqrt{(10.50-9.48)^2 + (214.93-215.09)^2}$	0.70 1.66 0.62 1.87 1.23 0.92 1.03	13.91	
171 3217.94	sc1	$\sqrt{(-3.05--3.30)^2 + (215.93-215.95)^2}$ $\sqrt{(-2.02--3.05)^2 + (215.84-215.93)^2}$ $\sqrt{(-1.53--2.02)^2 + (215.80-215.84)^2}$ $\sqrt{(-1.18--1.53)^2 + (215.77-215.80)^2}$ $\sqrt{(-0.40--1.18)^2 + (215.70-215.77)^2}$ $\sqrt{(0.31--0.40)^2 + (215.63-215.70)^2}$ $\sqrt{(1.63-0.31)^2 + (215.51-215.63)^2}$ $\sqrt{(2.09-1.63)^2 + (215.47-215.51)^2}$ $\sqrt{(2.33-2.09)^2 + (215.45-215.47)^2}$ $\sqrt{(3.91-2.33)^2 + (215.31-215.45)^2}$ $\sqrt{(4.11-3.91)^2 + (215.30-215.31)^2}$ $\sqrt{(5.75-4.11)^2 + (215.15-215.30)^2}$ $\sqrt{(7.21-5.75)^2 + (214.99-215.15)^2}$ $\sqrt{(8.03-7.21)^2 + (214.92-214.99)^2}$ $\sqrt{(8.86-8.03)^2 + (214.85-214.92)^2}$ $\sqrt{(9.39-8.86)^2 + (214.80-214.85)^2}$ $\sqrt{(9.71-9.39)^2 + (214.77-214.80)^2}$ $\sqrt{(10.50-9.71)^2 + (214.70-214.77)^2}$	0.25 1.03 0.49 0.35 0.78 0.71 1.33 0.46 0.24 1.59 0.20 1.65 1.47 0.82 0.83 0.53 0.32 0.79	13.84	
172 3225.50	sc1	$\sqrt{(-3.00--3.30)^2 + (216.30-216.32)^2}$ $\sqrt{(-1.82--3.00)^2 + (216.20-216.30)^2}$ $\sqrt{(-0.78--1.82)^2 + (216.11-216.20)^2}$ $\sqrt{(-0.22--0.78)^2 + (216.07-216.11)^2}$ $\sqrt{(1.30--0.22)^2 + (215.94-216.07)^2}$ $\sqrt{(1.55-1.30)^2 + (215.92-215.94)^2}$ $\sqrt{(2.98-1.55)^2 + (215.80-215.92)^2}$ $\sqrt{(3.03-2.98)^2 + (215.80-215.80)^2}$ $\sqrt{(4.10-3.03)^2 + (215.71-215.80)^2}$ $\sqrt{(4.40-4.10)^2 + (215.68-215.71)^2}$ $\sqrt{(5.57-4.40)^2 + (215.58-215.68)^2}$ $\sqrt{(6.83-5.57)^2 + (215.46-215.58)^2}$ $\sqrt{(7.61-6.83)^2 + (215.38-215.46)^2}$ $\sqrt{(8.63-7.61)^2 + (215.29-215.38)^2}$ $\sqrt{(9.37-8.63)^2 + (215.22-215.29)^2}$ $\sqrt{(10.48-9.37)^2 + (215.13-215.22)^2}$ $\sqrt{(11.07-10.48)^2 + (215.08-215.13)^2}$ $\sqrt{(12.42-11.07)^2 + (214.97-215.08)^2}$ $\sqrt{(12.65-12.42)^2 + (214.95-214.97)^2}$ $\sqrt{(14.30-12.65)^2 + (214.82-214.95)^2}$ $\sqrt{(14.32-14.30)^2 + (214.82-214.82)^2}$ $\sqrt{(14.53-14.32)^2 + (214.80-214.82)^2}$ $\sqrt{(15.60-14.53)^2 + (214.72-214.80)^2}$ $\sqrt{(15.86-15.60)^2 + (214.70-214.72)^2}$ $\sqrt{(16.90-15.86)^2 + (214.60-214.70)^2}$ $\sqrt{(17.40-16.90)^2 + (214.56-214.60)^2}$ $\sqrt{(18.06-17.40)^2 + (214.50-214.56)^2}$ $\sqrt{(19.17-18.06)^2 + (214.40-214.50)^2}$ $\sqrt{(19.85-19.17)^2 + (214.34-214.40)^2}$ $\sqrt{(20.82-19.85)^2 + (214.26-214.34)^2}$ $\sqrt{(22.16-20.82)^2 + (214.14-214.26)^2}$ $\sqrt{(22.71-22.16)^2 + (214.09-214.14)^2}$ $\sqrt{(24.56-22.71)^2 + (213.93-214.09)^2}$ $\sqrt{(24.77-24.56)^2 + (213.91-213.93)^2}$ $\sqrt{(26.02-24.77)^2 + (213.80-213.91)^2}$ $\sqrt{(26.70-26.02)^2 + (213.74-213.80)^2}$ $\sqrt{(26.92-26.70)^2 + (213.72-213.74)^2}$ $\sqrt{(27.07-26.92)^2 + (213.70-213.72)^2}$	0.30 1.18 1.04 0.56 1.53 0.25 1.44 0.05 1.07 0.30 1.17 1.27 0.78 1.02 0.74 1.11 0.59 1.35 0.23 1.66 0.02 0.21 1.07 0.26 1.04 0.50 0.66 1.11 0.68 0.97 1.35 0.55 1.86 0.21 1.25 0.68 0.22 0.15	30.43	
173 3242.50	sc1	$\sqrt{(-1.73--3.30)^2 + (216.92-217.08)^2}$ $\sqrt{(-1.14--1.73)^2 + (216.87-216.92)^2}$ $\sqrt{(-0.34--1.14)^2 + (216.80-216.87)^2}$ $\sqrt{(-0.18--0.34)^2 + (216.79-216.80)^2}$ $\sqrt{(1.19--0.18)^2 + (216.67-216.79)^2}$ $\sqrt{(1.42-1.19)^2 + (216.65-216.67)^2}$ $\sqrt{(2.76-1.42)^2 + (216.53-216.65)^2}$ $\sqrt{(3.22-2.76)^2 + (216.49-216.53)^2}$ $\sqrt{(4.42-3.22)^2 + (216.40-216.49)^2}$ $\sqrt{(5.24-4.42)^2 + (216.33-216.40)^2}$ $\sqrt{(6.16-5.24)^2 + (216.26-216.33)^2}$ $\sqrt{(6.97-6.16)^2 + (216.18-216.26)^2}$ $\sqrt{(8.05-6.97)^2 + (216.08-216.18)^2}$ $\sqrt{(8.58-8.05)^2 + (216.04-216.08)^2}$ $\sqrt{(9.85-8.58)^2 + (215.91-216.04)^2}$ $\sqrt{(10.05-9.85)^2 + (215.89-215.91)^2}$ $\sqrt{(10.94-10.05)^2 + (215.80-215.89)^2}$ $\sqrt{(11.44-10.94)^2 + (215.75-215.80)^2}$ $\sqrt{(11.53-11.44)^2 + (215.75-215.75)^2}$ $\sqrt{(12.95-11.53)^2 + (215.63-215.75)^2}$ $\sqrt{(13.37-12.95)^2 + (215.59-215.63)^2}$ $\sqrt{(14.61-13.37)^2 + (215.48-215.59)^2}$ $\sqrt{(15.72-14.61)^2 + (215.40-215.48)^2}$ $\sqrt{(16.43-15.72)^2 + (215.33-215.40)^2}$ $\sqrt{(17.28-16.43)^2 + (215.27-215.33)^2}$ $\sqrt{(18.23-17.28)^2 + (215.17-215.27)^2}$ $\sqrt{(18.89-18.23)^2 + (215.12-215.17)^2}$ $\sqrt{(20.29-18.89)^2 + (214.98-215.12)^2}$ $\sqrt{(20.57-20.29)^2 + (214.96-214.98)^2}$ $\sqrt{(22.08-20.57)^2 + (214.81-214.96)^2}$ $\sqrt{(22.09-22.08)^2 + (214.81-214.81)^2}$ $\sqrt{(22.14-22.09)^2 + (214.80-214.81)^2}$ $\sqrt{(24.02-22.14)^2 + (214.63-214.80)^2}$ $\sqrt{(26.08-24.02)^2 + (214.44-214.63)^2}$	1.58 0.59 0.80 0.16 1.38 0.23 1.35 0.46 1.20 0.82 0.92 0.81 1.08 0.53 1.28 0.20 0.89 0.50 0.09 1.43 1.42 1.24 1.11 0.71 0.85 0.96 0.66 1.41 0.28 1.52 0.01 0.05 1.89 2.07	29.48	
		A RIPORTARE ml	3.76		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 73
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			3.76		
		$\sqrt{(2.12-0.46)^2 + (218.84-218.99)^2}$ $\sqrt{(2.62-2.12)^2 + (218.80-218.84)^2}$ $\sqrt{(3.86-2.62)^2 + (218.70-218.80)^2}$ $\sqrt{(4.04-3.86)^2 + (218.68-218.70)^2}$ $\sqrt{(5.39-4.04)^2 + (218.58-218.68)^2}$ $\sqrt{(5.79-5.39)^2 + (218.54-218.58)^2}$ $\sqrt{(6.91-5.79)^2 + (218.43-218.54)^2}$ $\sqrt{(7.50-6.91)^2 + (218.39-218.43)^2}$ $\sqrt{(8.27-7.50)^2 + (218.32-218.39)^2}$ $\sqrt{(9.03-8.27)^2 + (218.24-218.32)^2}$ $\sqrt{(10.20-9.03)^2 + (218.15-218.24)^2}$ $\sqrt{(10.72-10.20)^2 + (218.09-218.15)^2}$ $\sqrt{(12.05-10.72)^2 + (218.00-218.09)^2}$ $\sqrt{(12.42-12.05)^2 + (217.96-218.00)^2}$ $\sqrt{(13.96-12.42)^2 + (217.86-217.96)^2}$ $\sqrt{(14.07-13.96)^2 + (217.85-217.86)^2}$ $\sqrt{(14.85-14.07)^2 + (217.80-217.85)^2}$ $\sqrt{(15.74-14.85)^2 + (217.72-217.80)^2}$ $\sqrt{(15.88-15.74)^2 + (217.71-217.72)^2}$ $\sqrt{(17.18-15.88)^2 + (217.59-217.71)^2}$ $\sqrt{(17.52-17.18)^2 + (217.56-217.59)^2}$ $\sqrt{(18.60-17.52)^2 + (217.45-217.56)^2}$ $\sqrt{(19.13-18.60)^2 + (217.41-217.45)^2}$ $\sqrt{(20.05-19.13)^2 + (217.31-217.41)^2}$ $\sqrt{(20.93-20.05)^2 + (217.24-217.31)^2}$ $\sqrt{(22.13-20.93)^2 + (217.14-217.24)^2}$ $\sqrt{(22.31-22.13)^2 + (217.11-217.14)^2}$	1.67 0.50 1.24 0.18 1.35 0.40 1.13 0.59 0.77 0.76 1.17 0.52 1.33 0.37 1.54 0.11 0.78 0.89 0.14 1.31 0.34 1.09 0.53 0.93 0.88 1.20 0.18		
174 3257.50	sc1	$\sqrt{(-2.80--3.30)^2 + (220.48-220.52)^2}$ $\sqrt{(-1.19--2.80)^2 + (220.34-220.48)^2}$ $\sqrt{(-0.04--1.19)^2 + (220.24-220.34)^2}$ $\sqrt{(0.99--0.04)^2 + (220.16-220.24)^2}$ $\sqrt{(2.19-0.99)^2 + (220.05-220.16)^2}$ $\sqrt{(2.86-2.19)^2 + (219.91-220.05)^2}$ $\sqrt{(4.13-3.86)^2 + (219.88-219.91)^2}$ $\sqrt{(5.07-4.13)^2 + (219.80-219.88)^2}$ $\sqrt{(6.30-5.07)^2 + (219.70-219.80)^2}$ $\sqrt{(6.56-6.30)^2 + (219.68-219.70)^2}$ $\sqrt{(8.46-6.56)^2 + (219.52-219.68)^2}$ $\sqrt{(9.03-8.46)^2 + (219.48-219.52)^2}$ $\sqrt{(10.21-9.03)^2 + (219.39-219.48)^2}$ $\sqrt{(11.07-10.21)^2 + (219.32-219.39)^2}$ $\sqrt{(11.97-11.07)^2 + (219.24-219.32)^2}$ $\sqrt{(12.80-11.97)^2 + (219.18-219.24)^2}$ $\sqrt{(14.15-12.80)^2 + (219.08-219.18)^2}$ $\sqrt{(14.66-14.15)^2 + (219.04-219.08)^2}$ $\sqrt{(16.31-14.66)^2 + (218.92-219.04)^2}$ $\sqrt{(16.59-16.31)^2 + (218.90-218.92)^2}$ $\sqrt{(16.75-16.59)^2 + (218.89-218.90)^2}$ $\sqrt{(17.81-16.75)^2 + (218.82-218.89)^2}$ $\sqrt{(18.01-17.81)^2 + (218.80-218.82)^2}$ $\sqrt{(18.14-18.01)^2 + (218.79-218.80)^2}$	0.50 1.62 1.15 1.03 1.21 1.68 0.27 0.94 1.23 0.26 1.91 0.57 1.18 0.86 0.90 0.83 1.35 0.51 1.65 0.28 0.16 1.06 0.20 0.13	25.66	
175 3282.50	sc1	$\sqrt{(4.24--3.30)^2 + (221.10-221.58)^2}$ $\sqrt{(5.11-4.24)^2 + (221.05-221.10)^2}$ $\sqrt{(6.29-5.11)^2 + (220.98-221.05)^2}$ $\sqrt{(7.43-6.29)^2 + (220.91-220.98)^2}$ $\sqrt{(9.15-7.43)^2 + (220.80-220.91)^2}$ $\sqrt{(9.35-9.15)^2 + (220.80-220.80)^2}$ $\sqrt{(9.58-9.35)^2 + (220.78-220.80)^2}$ $\sqrt{(12.78-9.58)^2 + (220.60-220.78)^2}$ $\sqrt{(14.84-12.78)^2 + (220.49-220.60)^2}$ $\sqrt{(15.88-14.84)^2 + (220.43-220.49)^2}$	7.56 0.87 1.18 1.14 1.72 0.20 0.23 3.21 2.06 1.04	21.48	
176 3307.50	sc1	$\sqrt{(-2.44--3.30)^2 + (220.18-220.20)^2}$ $\sqrt{(-1.84--2.44)^2 + (220.16-220.18)^2}$ $\sqrt{(-1.06--1.84)^2 + (220.14-220.16)^2}$ $\sqrt{(-0.42--1.06)^2 + (220.13-220.14)^2}$ $\sqrt{(0.39--0.42)^2 + (220.10-220.13)^2}$ $\sqrt{(0.86-0.39)^2 + (220.09-220.10)^2}$ $\sqrt{(1.96-0.86)^2 + (220.07-220.09)^2}$ $\sqrt{(2.32-1.96)^2 + (220.06-220.07)^2}$ $\sqrt{(3.47-2.32)^2 + (220.04-220.06)^2}$ $\sqrt{(3.79-3.47)^2 + (220.03-220.04)^2}$ $\sqrt{(4.99-3.79)^2 + (220.01-220.03)^2}$ $\sqrt{(5.31-4.99)^2 + (220.00-220.01)^2}$ $\sqrt{(6.55-5.31)^2 + (219.98-220.00)^2}$ $\sqrt{(6.79-6.55)^2 + (219.97-219.98)^2}$ $\sqrt{(8.15-6.79)^2 + (219.94-219.97)^2}$ $\sqrt{(8.34-8.15)^2 + (219.93-219.94)^2}$ $\sqrt{(9.91-8.34)^2 + (219.89-219.93)^2}$ $\sqrt{(11.49-9.91)^2 + (219.82-219.89)^2}$ $\sqrt{(11.53-11.49)^2 + (219.82-219.82)^2}$ $\sqrt{(12.02-11.53)^2 + (219.80-219.82)^2}$ $\sqrt{(13.15-12.02)^2 + (219.76-219.80)^2}$ $\sqrt{(13.22-13.15)^2 + (219.76-219.76)^2}$ $\sqrt{(14.77-13.22)^2 + (219.70-219.76)^2}$ $\sqrt{(14.95-14.77)^2 + (219.69-219.70)^2}$ $\sqrt{(16.28-14.95)^2 + (219.64-219.69)^2}$ $\sqrt{(16.56-16.28)^2 + (219.64-219.64)^2}$ $\sqrt{(17.22-16.56)^2 + (219.61-219.64)^2}$	0.86 0.60 0.78 0.64 0.81 0.47 1.10 0.36 1.15 0.32 1.20 0.32 1.24 0.24 1.36 0.19 1.57 1.58 0.04 0.49 1.13 0.07 1.55 0.18 1.33 0.28 0.66	19.21	
				20.52	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE LUNGHEZZE			Foglio n. 74
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
124 2452.72	tn1	(-3.85--3.85) (-0.90--3.85) (-0.72--0.90) (0.25--0.72) (0.72-0.25) (0.81-0.72) (1.56-0.81) (3.90-1.56) (4.11-3.90) (5.11-4.11) (5.30-5.11) (7.70-5.30) (7.82-7.70) (7.82-7.82) (21.35-7.82) (23.75-21.35) (24.74-23.75) (25.29-24.74) (25.63-25.29) (25.87-25.63) (25.99-25.87) (25.99-25.99)	0.00 2.95 0.18 0.97 0.47 0.09 0.75 2.34 0.21 1.00 0.19 2.40 0.12 0.00 13.53 2.40 0.99 0.55 0.34 0.24 0.12 0.00		
125 2466.60	tn1	(-3.85--3.85) (-0.98--3.85) (-0.23--0.98) (-0.09--0.23) (-0.08--0.09) (-0.08--0.08) (3.40--0.08) (4.26-3.40) (4.90-4.26) (6.26-4.90) (8.30-6.26) (8.86-8.30) (9.35-8.86) (10.34-9.35) (11.82-10.34) (16.68-11.82) (25.97-16.68) (25.97-25.97)	0.00 2.87 0.75 0.14 0.01 0.00 3.48 0.86 0.64 1.36 2.04 0.56 0.49 0.99 1.48 4.86 9.29 0.00	29.84	
126 2481.66	tn1	(-3.85--3.85) (-3.83--3.85) (-1.77--3.83) (-1.55--1.77) (-1.07--1.55) (-0.96--1.07) (1.16--0.96) (2.47-1.16) (6.14-2.47) (6.30-6.14) (6.69-6.30) (8.55-6.69) (9.16-8.55) (9.66-9.16) (11.46-9.66) (13.31-11.46) (13.46-13.31) (14.22-13.46) (14.35-14.22) (14.73-14.35) (16.27-14.73) (18.03-16.27) (19.91-18.03) (21.85-19.91) (22.96-21.85) (23.97-22.96) (24.86-23.97) (25.81-24.86) (25.81-25.81)	0.00 0.02 2.06 0.22 0.48 0.11 2.12 1.31 3.67 0.16 0.39 1.86 0.61 0.50 1.80 1.85 0.15 0.76 0.13 0.38 1.54 1.76 1.88 1.94 1.11 1.01 0.89 0.95 0.00	29.82	
127 2506.75	tn1	(-3.85--3.85) (-3.52--3.85) (-3.20--3.52) (-2.35--3.20) (-1.63--2.35) (-1.14--1.63) (-0.05--1.14) (1.08--0.05) (1.51-1.08) (3.01-1.51) (3.06-3.01) (3.41-3.06) (4.80-3.41) (4.95-4.80) (5.50-4.95) (6.77-5.50) (6.92-6.77) (7.48-6.92) (8.95-7.48) (9.73-8.95) (10.82-9.73) (11.42-10.82) (11.90-11.42) (12.41-11.90) (13.36-12.41) (13.73-13.36) (13.88-13.73) (13.94-13.88) (14.10-13.94) (16.77-14.10) (17.82-16.77) (17.95-17.82) (20.62-17.95) (20.73-20.62) (20.84-20.73)	0.00 0.33 0.32 0.85 0.72 0.49 1.09 1.13 0.43 1.50 0.05 0.35 1.39 0.15 0.55 1.27 0.15 0.56 1.47 0.78 1.09 0.60 0.48 0.51 0.95 0.37 0.15 0.06 0.16 2.67 1.05 0.13 2.67 0.11 0.11	29.66	
A RIPORTARE ml			24.69		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 75
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			24.69		
128 2515.66	tn1	(21.86-20.84)	1.02	29.63	
		(23.50-21.86)	1.64		
		(24.18-23.50)	0.68		
		(25.78-24.18)	1.60		
		(25.78-25.78)	0.00		
		(-3.85--3.85)	0.00		
		(-3.81--3.85)	0.04		
		(-0.56--3.81)	3.25		
		(0.88--0.56)	1.44		
		(1.18-0.88)	0.30		
		(1.39-1.18)	0.21		
		(1.63-1.39)	0.24		
		(2.26-1.63)	0.63		
		(3.33-2.26)	1.07		
		(3.67-3.33)	0.34		
		(3.88-3.67)	0.21		
		(5.80-3.88)	1.92		
		(6.85-5.80)	1.05		
		(7.18-6.85)	0.33		
		(7.51-7.18)	0.33		
(8.55-7.51)	1.04				
(9.56-8.55)	1.01				
(10.02-9.56)	0.46				
(10.89-10.02)	0.87				
(11.48-10.89)	0.59				
(11.84-11.48)	0.36				
(14.69-11.84)	2.85				
(15.95-14.69)	1.26				
(17.96-15.95)	2.01				
(18.68-17.96)	0.72				
(19.12-18.68)	0.44				
(19.95-19.12)	0.83				
(22.19-19.95)	2.24				
(22.62-22.19)	0.43				
(22.73-22.62)	0.11				
(23.90-22.73)	1.17				
(23.96-23.90)	0.06				
(23.96-23.96)	0.00				
(25.70-23.96)	1.74				
(25.70-25.70)	0.00				
129 2531.84	tn1	(-3.85--3.85)	0.00	29.55	
		(-3.63--3.85)	0.22		
		(-3.37--3.63)	0.26		
		(-1.94--3.37)	1.43		
		(-1.23--1.94)	0.71		
		(-1.03--1.23)	0.20		
		(-0.99--1.03)	0.04		
		(-0.96--0.99)	0.03		
		(-0.82--0.96)	0.14		
		(-0.76--0.82)	0.06		
		(-0.73--0.76)	0.03		
		(-0.45--0.73)	0.28		
		(-0.32--0.45)	0.13		
		(1.57--0.32)	1.89		
		(1.68-1.57)	0.11		
		(1.81-1.68)	0.13		
		(1.83-1.81)	0.02		
		(1.85-1.83)	0.02		
		(2.01-1.85)	0.16		
		(3.89-2.01)	1.88		
		(7.58-3.89)	3.69		
		(8.05-7.58)	0.47		
		(8.25-8.05)	0.20		
		(9.79-8.25)	1.54		
		(9.98-9.79)	0.19		
		(11.58-9.98)	1.60		
		(11.93-11.58)	0.35		
		(12.98-11.93)	1.05		
		(13.90-12.98)	0.92		
		(14.19-13.90)	0.29		
		(15.78-14.19)	1.59		
		(16.03-15.78)	0.25		
		(17.67-16.03)	1.64		
		(18.00-17.67)	0.33		
(19.56-18.00)	1.56				
(20.20-19.56)	0.64				
(21.01-20.20)	0.81				
(21.85-21.01)	0.84				
(21.85-21.85)	0.00				
(23.50-21.85)	1.65				
(23.94-23.50)	0.44				
(25.45-23.94)	1.51				
(25.45-25.45)	0.00				
130 2556.93	tn1	(-3.85--3.85)	0.00	29.30	
		(-3.27--3.85)	0.58		
		(-2.04--3.27)	1.23		
		(0.41--2.04)	2.45		
		(2.80-0.41)	2.39		
		(5.34-2.80)	2.54		
		(5.76-5.34)	0.42		
		(5.80-5.76)	0.04		
		(6.09-5.80)	0.29		
		(6.30-6.09)	0.21		
		(8.78-6.30)	2.48		
		(9.13-8.78)	0.35		
		(9.24-9.13)	0.11		
		(11.20-9.24)	1.96		
		(11.82-11.20)	0.62		
		(12.71-11.82)	0.89		
		(14.22-12.71)	1.51		
		(15.49-14.22)	1.27		
		(15.71-15.49)	0.22		
		A RIPORTARE ml			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 76				
TNT									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE				
RIPORTO ml			19.56						
131 2582.02	tn1	(16.25-15.71)	1.54	21.46					
		(16.84-16.25)	0.59						
		(17.27-16.84)	0.43						
		(17.61-17.27)	0.34						
		(17.61-17.61)	0.00						
		(-3.85--3.85)	0.00						
		(-3.09--3.85)	0.76						
		(-2.39--3.09)	0.70						
		(-1.42--2.39)	0.97						
		(-0.40--1.42)	1.02						
		(0.83--0.40)	1.23						
		(1.47-0.83)	0.64						
		(2.93-1.47)	1.46						
		(4.67-2.93)	1.74						
		(4.68-4.67)	0.01						
(4.71-4.68)	0.03								
(4.91-4.71)	0.20								
(4.97-4.91)	0.06								
(6.97-4.97)	2.00								
(8.22-6.97)	1.25								
(9.07-8.22)	0.85								
(13.43-9.07)	4.36								
(13.73-13.43)	0.30								
(14.92-13.73)	1.19								
(15.41-14.92)	0.49								
(17.13-15.41)	1.72								
(17.28-17.13)	0.15								
(17.28-17.28)	0.00								
132 2607.11	tn1	(0.06-0.06)	0.00	21.13					
		(1.95-0.06)	1.89						
		(2.34-1.95)	0.39						
		(3.95-2.34)	1.61						
		(4.71-3.95)	0.76						
		(5.95-4.71)	1.24						
		(7.08-5.95)	1.13						
		(7.95-7.08)	0.87						
		(9.55-7.95)	1.60						
		(11.87-9.55)	2.32						
		(11.95-11.87)	0.08						
		(12.26-11.95)	0.31						
		(14.30-12.26)	2.04						
		(16.26-14.30)	1.96						
		(16.26-16.26)	0.00						
133 2632.20	tn1	(5.58-5.58)	0.00	16.20					
		(5.59-5.58)	0.01						
		(5.64-5.59)	0.05						
		(5.72-5.64)	0.08						
		(7.67-5.72)	1.95						
		(8.40-7.67)	0.73						
		(9.98-8.40)	1.58						
		(11.72-9.98)	1.74						
		(12.85-11.72)	1.13						
		(14.01-12.85)	1.16						
		(14.01-14.01)	0.00						
		134 2657.27	tn1			(7.94-7.94)	0.00	8.43	
						(9.34-7.94)	1.40		
						(11.42-9.34)	2.08		
						(12.17-11.42)	0.75		
(13.48-12.17)	1.31								
(13.48-13.48)	0.00								
135 2674.38	tn1	(-3.73--3.73)	0.00	5.54					
		(-3.65--3.73)	0.08						
		(-3.56--3.65)	0.09						
		(-3.38--3.56)	0.18						
		(-1.39--3.38)	1.99						
		(-0.32--1.39)	1.07						
		(1.05--0.32)	1.37						
		(1.67-1.05)	0.62						
		(3.06-1.67)	1.39						
		(3.36-3.06)	0.30						
		(3.67-3.36)	0.31						
		(5.05-3.67)	1.38						
		(5.05-5.05)	0.00						
		(5.11-5.05)	0.06						
		(6.64-5.11)	1.53						
(6.84-6.64)	0.20								
(7.93-6.84)	1.09								
(8.18-7.93)	0.25								
(9.15-8.18)	0.97								
(9.49-9.15)	0.34								
(10.19-9.49)	0.70								
(10.19-10.19)	0.00								
136 2689.71	tn1	(-3.68--3.68)	0.00	13.92					
		(-2.62--3.68)	1.06						
		(-2.09--2.62)	0.53						
		(-1.29--2.09)	0.80						
		(-0.37--1.29)	0.92						
		(0.01--0.37)	0.38						
		(0.71-0.01)	0.70						
		(1.67-0.71)	0.96						
		(2.14-1.67)	0.47						
		(2.92-2.14)	0.78						
		(3.75-2.92)	0.83						
		(3.77-3.75)	0.02						
		(3.79-3.77)	0.02						
		(4.81-3.79)	1.02						
		(5.40-4.81)	0.59						
(5.63-5.40)	0.23								
(6.09-5.63)	0.46								
A RIPORTARE ml			9.77						

		CALCOLO DELLE LUNGHEZZE			Foglio n. 77
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			9.77		
139 2760.66	tn1	(6.73-6.09)	0.64	13.71	
		(7.70-6.73)	0.97		
		(8.27-7.70)	0.57		
		(9.28-8.27)	1.01		
		(10.03-9.28)	0.75		
		(10.03-10.03)	0.00		
		(-3.41--3.41)	0.00		
		(-3.30--3.41)	0.11		
		(-2.30--3.30)	1.00		
		(-1.51--2.30)	0.79		
		(-0.32--1.51)	1.19		
		(0.20--0.32)	0.52		
		(1.91-0.20)	1.71		
(2.16-1.91)	0.25				
(2.85-2.16)	0.69				
(3.89-2.85)	1.04				
(4.09-3.89)	0.20				
(5.12-4.09)	1.03				
(5.31-5.12)	0.19				
(6.56-5.31)	1.25				
(6.89-6.56)	0.33				
(7.42-6.89)	0.53				
(7.98-7.42)	0.56				
(8.69-7.98)	0.71				
(9.72-8.69)	1.03				
(9.91-9.72)	0.19				
(9.91-9.91)	0.00				
140 2767.54	tn1	(-3.38--3.38)	0.00	13.32	
		(-3.03--3.38)	0.35		
		(-1.99--3.03)	1.04		
		(-1.75--1.99)	0.24		
		(-0.39--1.75)	1.36		
		(0.74--0.39)	1.13		
		(0.81-0.74)	0.07		
		(1.92-0.81)	1.11		
		(1.96-1.92)	0.04		
		(2.76-1.96)	0.80		
		(3.60-2.76)	0.84		
		(4.48-3.60)	0.88		
		(5.17-4.48)	0.69		
		(5.56-5.17)	0.39		
		(6.59-5.56)	1.03		
		(7.23-6.59)	0.64		
		(7.70-7.23)	0.47		
		(8.44-7.70)	0.74		
		(8.74-8.44)	0.30		
		(9.66-8.74)	0.92		
		(9.97-9.66)	0.31		
		(10.88-9.97)	0.91		
		(11.26-10.88)	0.38		
		(13.48-11.26)	2.22		
		(14.25-13.48)	0.77		
		(14.88-14.25)	0.63		
		(15.40-14.88)	0.52		
		(15.83-15.40)	0.43		
		(16.20-15.83)	0.37		
		(16.63-16.20)	0.43		
		(17.01-16.63)	0.38		
		(21.36-17.01)	4.35		
		(21.92-21.36)	0.56		
(22.66-21.92)	0.74				
(23.01-22.66)	0.35				
(23.80-23.01)	0.79				
(24.09-23.80)	0.29				
(24.93-24.09)	0.84				
(25.22-24.93)	0.29				
(26.49-25.22)	1.27				
(26.49-26.49)	0.00				
141 2782.48	tn1	(-3.35--3.35)	0.00	29.87	
		(-2.66--3.35)	0.69		
		(-2.59--2.66)	0.07		
		(-1.16--2.59)	1.43		
		(-0.98--1.16)	0.18		
		(-0.80--0.98)	0.18		
		(0.59--0.80)	1.39		
		(0.87-0.59)	0.28		
		(2.16-0.87)	1.29		
		(5.56-2.16)	3.40		
		(6.16-5.56)	0.60		
		(7.09-6.16)	0.93		
		(7.87-7.09)	0.78		
		(8.49-7.87)	0.62		
		(11.40-8.49)	2.91		
		(12.45-11.40)	1.05		
		(13.31-12.45)	0.86		
		(14.26-13.31)	0.95		
		(15.60-14.26)	1.34		
		(16.83-15.60)	1.23		
		(18.02-16.83)	1.19		
		(18.16-18.02)	0.14		
		(18.17-18.16)	0.01		
		(19.68-18.17)	1.51		
		(19.72-19.68)	0.04		
		(20.88-19.72)	1.16		
		(20.99-20.88)	0.11		
		(22.12-20.99)	1.13		
		(22.27-22.12)	0.15		
		(23.64-22.27)	1.37		
		(23.84-23.64)	0.20		
		(24.74-23.84)	0.90		
		(24.74-24.74)	0.00		
A RIPORTARE ml				28.09	

		CALCOLO DELLE LUNGHEZZE			Foglio n. 78
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml					
142 2807.49	tn1	(-3.31--3.31) (-3.00--3.31) (-1.84--3.00) (-1.23--1.84) (0.13--1.23) (2.49-0.13) (2.94-2.49) (3.25-2.94) (3.76-3.25) (4.18-3.76) (4.35-4.18) (4.73-4.35) (5.56-4.73) (7.01-5.56) (7.87-7.01) (8.44-7.87) (8.84-8.44) (11.92-8.84) (12.77-11.92) (13.54-12.77) (14.52-13.54) (15.14-14.52) (16.32-15.14) (16.81-16.32) (18.11-16.81) (18.48-18.11) (19.38-18.48) (19.38-19.38)	0.00 0.31 1.16 0.61 1.36 2.36 0.45 0.31 0.51 0.42 0.17 0.38 0.83 1.45 0.86 0.57 0.40 3.08 0.85 0.77 0.98 0.62 1.18 0.49 1.30 0.37 0.90 0.00		
143 2832.50	tn1	(-3.30--3.30) (-2.93--3.30) (1.29--2.93) (3.79-1.29) (5.71-3.79) (8.79-5.71) (12.78-8.79) (13.11-12.78) (13.88-13.11) (18.87-13.88) (18.87-18.87)	0.00 0.37 4.22 2.50 1.92 3.08 3.99 0.33 0.77 4.99 0.00	22.69	
144 2857.50	tn1	(-3.30--3.30) (-1.41--3.30) (0.31--1.41) (3.74-0.31) (5.78-3.74) (6.70-5.78) (8.84-6.70) (14.58-8.84) (15.79-14.58) (17.06-15.79) (18.78-17.06) (18.78-18.78)	0.00 1.89 1.72 3.43 2.04 0.92 2.14 5.74 1.21 1.27 1.72 0.00	22.17	
145 2877.50	tn1	(-3.30--3.30) (0.23--3.30) (3.52-0.23) (3.60-3.52) (3.62-3.60) (5.55-3.62) (5.99-5.55) (7.38-5.99) (8.29-7.38) (8.83-8.29) (9.37-8.83) (10.17-9.37) (10.77-10.17) (11.63-10.77) (12.13-11.63) (18.30-12.13) (18.46-18.30) (18.99-18.46) (18.99-18.99)	0.00 3.53 3.29 0.08 0.02 1.93 0.44 1.39 0.91 0.54 0.54 0.80 0.60 0.86 0.50 6.17 0.16 0.53 0.00	22.08	
146 2892.25	tn1	(-3.30--3.30) (-1.60--3.30) (0.18--1.60) (0.85-0.18) (1.87-0.85) (2.74-1.87) (3.03-2.74) (4.03-3.03) (5.66-4.03) (8.10-5.66) (8.13-8.10) (8.18-8.13) (8.45-8.18) (9.35-8.45) (9.43-9.35) (9.52-9.43) (11.25-9.52) (11.30-11.25) (11.65-11.30) (11.84-11.65) (13.81-11.84) (14.07-13.81) (15.55-14.07) (16.52-15.55) (17.00-16.52) (17.89-17.00) (18.82-17.89) (19.42-18.82) (19.65-19.42) (20.22-19.65) (20.25-20.22)	0.00 1.70 1.78 0.67 1.02 0.87 0.29 1.00 1.63 2.44 0.03 0.05 0.27 0.90 0.08 0.09 1.73 0.05 0.35 0.19 1.97 0.26 1.48 0.97 0.48 0.89 0.93 0.60 0.23 0.57 0.03	22.29	
A RIPORTARE ml			23.55		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 79
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			23.55		
147 2896.67	tn1	(20.25-20.25) (-3.30--3.30) (-2.90--3.30) (-0.95--2.90) (-0.40--0.95) (0.91--0.40) (1.79-0.91) (2.59-1.79) (3.29-2.59) (4.48-3.29) (4.55-4.48) (5.01-4.55) (5.64-5.01) (6.09-5.64) (7.45-6.09) (7.46-7.45) (7.47-7.46) (7.55-7.47) (9.60-7.55) (9.64-9.60) (9.83-9.64) (10.28-9.83) (10.88-10.28) (11.18-10.88) (11.89-11.18) (13.10-11.89) (13.25-13.10) (13.33-13.25) (14.37-13.33) (15.14-14.37) (15.45-15.14) (15.88-15.45) (16.54-15.88) (16.73-16.54) (17.34-16.73) (17.34-17.34)	0.00 0.00 0.40 1.95 0.55 1.31 0.88 0.80 0.70 1.19 0.07 0.46 0.63 0.45 1.36 0.01 0.01 0.08 2.05 0.04 0.19 0.45 0.60 0.30 0.71 1.21 0.15 0.08 1.04 0.77 0.31 0.43 0.66 0.19 0.61 0.00	23.55	
148 2901.17	tn1	(-3.30--3.30) (-2.87--3.30) (-1.38--2.87) (0.71--1.38) (1.03-0.71) (1.66-1.03) (2.13-1.66) (2.72-2.13) (2.73-2.72) (2.89-2.73) (3.23-2.89) (3.90-3.23) (4.21-3.90) (4.43-4.21) (5.70-4.43) (6.67-5.70) (7.02-6.67) (7.41-7.02) (8.37-7.41) (8.77-8.37) (9.69-8.77) (10.01-9.69) (10.81-10.01) (11.45-10.81) (12.51-11.45) (13.22-12.51) (14.28-13.22) (15.58-14.28) (15.90-15.58) (17.44-15.90) (17.45-17.44) (17.51-17.45) (19.19-17.51) (19.26-19.19) (20.63-19.26) (20.77-20.63) (20.77-20.77)	0.00 0.43 1.49 2.09 0.32 0.63 0.47 0.59 0.01 0.16 0.34 0.67 0.31 0.22 1.27 0.97 0.35 0.39 0.96 0.40 0.92 0.32 0.80 0.64 1.06 0.71 1.06 1.30 0.32 1.54 0.01 0.06 1.68 0.07 1.37 0.14 0.00	20.64	
149 2908.25	tn1	(-3.30--3.30) (-2.74--3.30) (-2.22--2.74) (-2.01--2.22) (-0.46--2.01) (0.33--0.46) (1.42-0.33) (1.78-1.42) (2.88-1.78) (3.54-2.88) (3.63-3.54) (3.73-3.63) (5.35-3.73) (5.79-5.35) (6.30-5.79) (7.69-6.30) (8.26-7.69) (8.89-8.26) (9.60-8.89) (10.28-9.60) (11.32-10.28) (11.88-11.32) (13.07-11.88) (13.49-13.07) (14.44-13.49) (14.80-14.44) (15.79-14.80) (15.99-15.79) (17.43-15.99)	0.00 0.56 0.52 0.21 1.55 0.79 1.09 0.36 1.10 0.66 0.09 0.10 1.62 0.44 0.51 1.39 0.57 0.63 0.71 0.68 1.04 0.56 1.19 0.42 0.95 0.36 0.99 0.20 1.44	24.07	
A RIPORTARE ml			20.73		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 80				
TNT									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE				
RIPORTO ml			20.73						
150 2922.25	tn1	(17.51-17.43)	0.08	23.13					
		(18.55-17.51)	1.04						
		(19.04-18.55)	0.49						
		(19.08-19.04)	0.04						
		(19.83-19.08)	0.75						
		(19.83-19.83)	0.00						
		(-3.30--3.30)	0.00						
		(-2.80--3.30)	0.50						
		(-2.53--2.80)	0.27						
		(-1.14--2.53)	1.39						
		(0.50--1.14)	1.64						
		(0.52-0.50)	0.02						
		(0.54-0.52)	0.02						
		(0.74-0.54)	0.20						
		(1.71-0.74)	0.97						
		(1.83-1.71)	0.12						
		(2.94-1.83)	1.11						
(3.11-2.94)	0.17								
(4.41-3.11)	1.30								
(4.68-4.41)	0.27								
(5.81-4.68)	1.13								
(6.33-5.81)	0.52								
(7.10-6.33)	0.77								
(7.73-7.10)	0.63								
(8.44-7.73)	0.71								
(9.22-8.44)	0.78								
(12.30-9.22)	3.08								
(12.33-12.30)	0.03								
(12.37-12.33)	0.04								
(12.43-12.37)	0.06								
(12.53-12.43)	0.10								
(12.72-12.53)	0.19								
(16.23-12.72)	3.51								
(16.56-16.23)	0.33								
(17.05-16.56)	0.49								
(17.05-17.05)	0.00								
151 2932.50	tn1	(-3.30--3.30)	0.00	20.35					
		(-2.83--3.30)	0.47						
		(-2.30--2.83)	0.53						
		(-1.12--2.30)	1.18						
		(-0.49--1.12)	0.63						
		(0.03--0.49)	0.52						
		(1.42-0.03)	1.39						
		(1.68-1.42)	0.26						
		(3.36-1.68)	1.68						
		(3.51-3.36)	0.15						
		(3.71-3.51)	0.20						
		(5.32-3.71)	1.61						
		(5.35-5.32)	0.03						
		(5.62-5.35)	0.27						
		(6.85-5.62)	1.23						
		(6.98-6.85)	0.13						
		(8.35-6.98)	1.37						
(8.41-8.35)	0.06								
(8.41-8.41)	0.00								
164 3132.50	tn1	(3.33-3.33)	0.00	11.71					
		(3.93-3.33)	0.60						
		(4.47-3.93)	0.54						
		(7.25-4.47)	2.78						
		(7.28-7.25)	0.03						
		(9.89-7.28)	2.61						
		(10.42-9.89)	0.53						
		(12.57-10.42)	2.15						
		(13.80-12.57)	1.23						
		(14.83-13.80)	1.03						
		(17.10-14.83)	2.27						
		(18.48-17.10)	1.38						
		(18.48-18.48)	0.00						
		165 3157.20	tn1			(2.44-2.44)	0.00	15.15	
						(5.10-2.44)	2.66		
						(5.93-5.10)	0.83		
						(7.77-5.93)	1.84		
(8.45-7.77)	0.68								
(10.84-8.45)	2.39								
(12.61-10.84)	1.77								
(12.96-12.61)	0.35								
(14.57-12.96)	1.61								
(14.65-14.57)	0.08								
(14.83-14.65)	0.18								
(16.58-14.83)	1.75								
(18.12-16.58)	1.54								
(19.22-18.12)	1.10								
(19.65-19.22)	0.43								
(20.58-19.65)	0.93								
(23.40-20.58)	2.82								
(23.40-23.40)	0.00								
166 3172.50	tn1	(-3.30--3.30)	0.00	20.96					
		(-3.14--3.30)	0.16						
		(-1.34--3.14)	1.80						
		(-1.24--1.34)	0.10						
		(-1.05--1.24)	0.19						
		(0.74--1.05)	1.79						
		(1.66-0.74)	0.92						
		(3.84-1.66)	2.18						
		(4.42-3.84)	0.58						
		(4.69-4.42)	0.27						
		(5.28-4.69)	0.59						
		(6.45-5.28)	1.17						
		(8.68-6.45)	2.23						
		(8.68-8.68)	0.00						
		A RIPORTARE ml				11.98			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 81				
TNT									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE				
RIPORTO ml			11.98						
167 3187.46	tn1	(8.69-8.68)	0.01	26.88					
		(11.12-8.69)	2.43						
		(11.76-11.12)	0.64						
		(12.76-11.76)	1.00						
		(14.49-12.76)	1.73						
		(15.80-14.49)	1.31						
		(17.53-15.80)	1.73						
		(20.23-17.53)	2.70						
		(21.83-20.23)	1.60						
		(23.58-21.83)	1.75						
		(23.58-23.58)	0.00						
		(-3.30--3.30)	0.00						
		(-3.27--3.30)	0.03						
		(-2.91--3.27)	0.36						
		(-2.64--2.91)	0.27						
		(-0.81--2.64)	1.83						
		(0.99--0.81)	1.80						
		(1.26-0.99)	0.27						
		(1.60-1.26)	0.34						
		(3.56-1.60)	1.96						
		(4.91-3.56)	1.35						
		(5.96-4.91)	1.05						
(6.40-5.96)	0.44								
(7.35-6.40)	0.95								
(8.75-7.35)	1.40								
(9.38-8.75)	0.63								
(11.11-9.38)	1.73								
(12.96-11.11)	1.85								
(13.60-12.96)	0.64								
(13.93-13.60)	0.33								
(14.89-13.93)	0.96								
(16.09-14.89)	1.20								
(16.78-16.09)	0.69								
(18.72-16.78)	1.94								
(19.70-18.72)	0.98								
(21.45-19.70)	1.75								
(21.73-21.45)	0.28								
(22.30-21.73)	0.57								
(24.66-22.30)	2.36								
(25.52-24.66)	0.86								
(25.52-25.52)	0.00								
168 3196.14	tn1	(-3.30--3.30)	0.00	28.82					
		(-1.43--3.30)	1.87						
		(-0.33--1.43)	1.10						
		(1.41--0.33)	1.74						
		(1.42-1.41)	0.01						
		(1.43-1.42)	0.01						
		(3.43-1.42)	2.00						
		(4.04-3.43)	0.61						
		(5.06-4.04)	1.02						
		(6.22-5.06)	1.16						
		(8.04-6.22)	1.82						
		(8.38-8.04)	0.34						
		(9.15-8.38)	0.77						
		(10.45-9.15)	1.30						
		(11.09-10.45)	0.64						
		(11.94-11.09)	0.85						
		(11.94-11.94)	0.00						
		169 3202.55	tn1			(-3.30--3.30)	0.00	15.24	
						(-2.82--3.30)	0.48		
						(-2.30--2.82)	0.52		
						(-1.10--2.30)	1.20		
						(-0.06--1.10)	1.04		
(0.68--0.06)	0.74								
(2.31-0.68)	1.63								
(2.54-2.31)	0.23								
(3.23-2.54)	0.69								
(4.88-3.23)	1.65								
(5.49-4.88)	0.61								
(7.35-5.49)	1.86								
(8.57-7.35)	1.22								
(9.48-8.57)	0.91								
(10.50-9.48)	1.02								
(10.50-10.50)	0.00								
170 3209.85	tn1			(-3.30--3.30)	0.00	13.80			
				(-3.05--3.30)	0.25				
				(-2.02--3.05)	1.03				
				(-1.53--2.02)	0.49				
				(-1.18--1.53)	0.35				
				(-0.40--1.18)	0.78				
		(0.31--0.40)	0.71						
		(1.63-0.31)	1.32						
		(2.09-1.63)	0.46						
		(2.33-2.09)	0.24						
		(3.91-2.33)	1.58						
		(4.11-3.91)	0.20						
		(5.75-4.11)	1.64						
		(7.21-5.75)	1.46						
		(8.03-7.21)	0.82						
		(8.86-8.03)	0.83						
		(9.39-8.86)	0.53						
		(9.71-9.39)	0.32						
		(10.50-9.71)	0.79						
		(10.50-10.50)	0.00						
		171 3217.94	tn1	(-3.30--3.30)	0.00			13.80	
				(-3.00--3.30)	0.30				
(-1.82--3.00)	1.18								
(-0.78--1.82)	1.04								
(-0.22--0.78)	0.56								
(1.30--0.22)	1.52								
A RIPORTARE ml				4.60					



		CALCOLO DELLE LUNGHEZZE			Foglio n. 82				
TNT									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE				
RIPORTO ml			4.60						
172 3225.50	tn1	(1.55-1.30)	0.25	30.37					
		(2.98-1.55)	1.43						
		(3.03-2.98)	0.05						
		(4.10-3.03)	1.07						
		(4.40-4.10)	0.30						
		(5.57-4.40)	1.17						
		(6.83-5.57)	1.26						
		(7.61-6.83)	0.78						
		(8.63-7.61)	1.02						
		(9.37-8.63)	0.74						
		(10.48-9.37)	1.11						
		(11.07-10.48)	0.59						
		(12.42-11.07)	1.35						
		(12.65-12.42)	0.23						
		(14.30-12.65)	1.65						
		(14.32-14.30)	0.02						
		(14.53-14.32)	0.21						
		(15.60-14.53)	1.07						
		(15.86-15.60)	0.26						
		(16.90-15.86)	1.04						
		(17.40-16.90)	0.50						
		(18.06-17.40)	0.66						
		(19.17-18.06)	1.11						
		(19.85-19.17)	0.68						
		(20.82-19.85)	0.97						
		(22.16-20.82)	1.34						
		(22.71-22.16)	0.55						
		(24.56-22.71)	1.85						
		(24.77-24.56)	0.21						
		(26.02-24.77)	1.25						
		(26.70-26.02)	0.68						
		(26.92-26.70)	0.22						
		(27.07-26.92)	0.15						
		(27.07-27.07)	0.00						
		173 3242.50	tn1			(-3.30--3.30)	0.00	29.38	
						(-1.73--3.30)	1.57		
						(-1.14--1.73)	0.59		
						(-0.34--1.14)	0.80		
						(-0.18--0.34)	0.16		
						(1.19--0.18)	1.37		
(1.42-1.19)	0.23								
(2.76-1.42)	1.34								
(3.22-2.76)	0.46								
(4.42-3.22)	1.20								
(5.24-4.42)	0.82								
(6.16-5.24)	0.92								
(6.97-6.16)	0.81								
(8.05-6.97)	1.08								
(8.58-8.05)	0.53								
(9.85-8.58)	1.27								
(10.05-9.85)	0.20								
(10.94-10.05)	0.89								
(11.44-10.94)	0.50								
(11.53-11.44)	0.09								
(12.95-11.53)	1.42								
(13.37-12.95)	0.42								
(14.61-13.37)	1.24								
(15.72-14.61)	1.11								
(16.43-15.72)	0.71								
(17.28-16.43)	0.85								
(18.23-17.28)	0.95								
(18.89-18.23)	0.66								
(20.29-18.89)	1.40								
(20.57-20.29)	0.28								
(22.08-20.57)	1.51								
(22.09-22.08)	0.01								
(22.14-22.09)	0.05								
(24.02-22.14)	1.88								
(26.08-24.02)	2.06								
(26.08-26.08)	0.00								
A RIPORTARE ml				25.61					

		CALCOLO DELLE LUNGHEZZE			Foglio n. 83
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			25.61		
174 3257.50	tn1	(-3.30--3.30) (-2.80--3.30) (-1.19--2.80) (-0.04--1.19) (0.99--0.04) (2.19-0.99) (3.86-2.19) (4.13-3.86) (5.07-4.13) (6.30-5.07) (6.56-6.30) (8.46-6.56) (9.03-8.46) (10.21-9.03) (11.07-10.21) (11.97-11.07) (12.80-11.97) (14.15-12.80) (14.66-14.15) (16.31-14.66) (16.59-16.31) (16.75-16.59) (17.81-16.75) (18.01-17.81) (18.14-18.01) (18.14-18.14)	0.00 0.50 1.61 1.15 1.03 1.20 1.67 0.27 0.94 1.23 0.26 1.90 0.57 1.18 0.86 0.90 0.83 1.35 0.51 1.65 0.28 0.16 1.06 0.20 0.13 0.00	25.61	
175 3282.50	tn1	(-3.30--3.30) (4.24--3.30) (5.11-4.24) (6.29-5.11) (7.43-6.29) (9.15-7.43) (9.35-9.15) (9.58-9.35) (12.78-9.58) (14.84-12.78) (15.88-14.84) (15.88-15.88)	0.00 7.54 0.87 1.18 1.14 1.72 0.20 0.23 3.20 2.06 1.04 0.00	21.44	
176 3307.50	tn1	(-3.30--3.30) (-2.44--3.30) (-1.84--2.44) (-1.06--1.84) (-0.42--1.06) (0.39--0.42) (0.86-0.39) (1.96-0.86) (2.32-1.96) (3.47-2.32) (3.79-3.47) (4.99-3.79) (5.31-4.99) (6.55-5.31) (6.79-6.55) (8.15-6.79) (8.34-8.15) (9.91-8.34) (11.49-9.91) (11.53-11.49) (12.02-11.53) (13.15-12.02) (13.22-13.15) (14.77-13.22) (14.95-14.77) (16.28-14.95) (16.56-16.28) (17.22-16.56) (17.22-17.22)	0.00 0.86 0.60 0.78 0.64 0.81 0.47 1.10 0.36 1.15 0.32 1.20 0.32 1.24 0.24 1.36 0.19 1.57 1.58 0.04 0.49 1.13 0.07 1.55 0.18 1.33 0.28 0.66 0.00	19.18	
				20.52	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI			Foglio n. 84			
RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
124	125	124	A1	249.39	13.88	6.94	1730.767	
2452.72	2466.60	125	A1	237.31	13.88	6.94	1646.931	
125	126	125	A1	237.31	15.06	7.53	1786.944	3377.698
2466.60	2481.66	126	A1	226.11	15.06	7.53	1702.608	
126	127	126	A1	226.11	25.09	12.55	2837.681	3489.552
2481.66	2506.75	127	A1	200.60	25.09	12.55	2517.530	
127	128	127	A1	200.60	8.91	4.45	892.670	5355.211
2506.75	2515.66	128	A1	175.26	8.91	4.45	779.907	
128	129	128	A1	175.26	16.18	8.09	1417.853	1672.577
2515.66	2531.84	129	A1	118.42	16.18	8.09	958.018	
129	130	129	A1	118.42	25.09	12.54	1484.987	2375.871
2531.84	2556.93	130	A1	41.81	25.09	12.54	524.297	
130	131	130	A1	41.81	25.09	12.55	524.716	2009.284
2556.93	2582.02	131	A1	32.16	25.09	12.55	403.608	
131	132	131	A1	32.16	25.09	12.55	403.608	928.324
2582.02	2607.11	132	A1	12.85	25.09	12.55	161.268	
132	133	132	A1	12.85	25.09	12.54	161.139	564.876
2607.11	2632.20	133	A1	4.13	25.09	12.54	51.790	
133	134	133	A1	4.13	25.07	12.54	51.790	212.929
2632.20	2657.27	134	A1	1.83	25.07	12.54	22.948	
134	135	134	A1	1.83	17.11	8.56	15.665	74.738
2657.27	2674.38	135	A1	18.20	17.11	8.56	155.792	
135	136	135	A1	18.20	15.33	7.66	139.412	171.457
2674.38	2689.71	136	A1	55.64	15.33	7.66	426.202	
136	137	136	A1	55.64	15.43	7.71	428.984	565.614
138	139	139	A1	108.62	15.44	7.72	838.546	428.984
139	140	139	A1	108.62	6.88	3.44	373.653	838.546
2760.66	2767.54	140	A1	169.84	6.88	3.44	584.250	
140	141	140	A1	169.84	14.94	7.47	1268.705	957.903
2767.54	2782.48	141	A1	139.40	14.94	7.47	1041.318	
141	142	141	A1	139.40	25.01	12.50	1742.500	2310.023
2782.48	2807.49	142	A1	78.09	25.01	12.50	976.125	
142	143	142	A1	78.09	25.01	12.51	976.906	2718.625
2807.49	2832.50	143	A1	68.97	25.01	12.51	862.815	
143	144	143	A1	68.97	25.00	12.50	862.125	1839.721
2832.50	2857.50	144	A1	77.32	25.00	12.50	966.500	
144	145	144	A1	77.32	20.00	10.00	773.200	1828.625
2857.50	2877.50	145	A1	82.59	20.00	10.00	825.900	
145	146	145	A1	82.59	14.75	7.38	609.514	1599.100
2877.50	2892.25	146	A1	88.45	14.75	7.38	652.761	
146	147	146	A1	88.45	4.42	2.21	195.475	1262.275
2892.25	2896.67	147	A1	81.92	4.42	2.21	181.043	
147	148	147	A1	81.92	4.50	2.25	184.320	376.518
2896.67	2901.17	148	A1	84.14	4.50	2.25	189.315	
148	149	148	A1	84.14	7.08	3.54	297.856	376.635
2901.17	2908.25	149	A1	62.04	7.08	3.54	219.622	
149	150	149	A1	62.04	14.00	7.00	434.280	517.478
2908.25	2922.25	150	A1	29.56	14.00	7.00	206.920	
150	151	150	A1	29.56	10.25	5.12	151.347	641.200
2922.25	2932.50	151	A1	5.89	10.25	5.12	30.157	
151	152	151	A1	5.89	13.75	6.88	40.523	181.504
163	164	164	A1	21.11	25.00	12.50	263.875	40.523
164	165	164	A1	21.11	24.70	12.35	260.708	263.875
3132.50	3157.20	165	A1	35.08	24.70	12.35	433.238	
165	166	165	A1	35.08	15.30	7.65	268.362	693.946
3157.20	3172.50	166	A1	52.70	15.30	7.65	403.155	
166	167	166	A1	52.70	14.96	7.48	394.196	671.517
3172.50	3187.46	167	A1	109.84	14.96	7.48	821.603	
167	168	167	A1	109.84	8.68	4.34	476.706	1215.799
3187.46	3196.14	168	A1	113.50	8.68	4.34	492.590	
168	169	168	A1	113.50	6.41	3.21	364.335	969.296
3196.14	3202.55	169	A1	89.28	6.41	3.21	286.589	
169	170	169	A1	89.28	7.30	3.65	325.872	650.924
3202.55	3209.85	170	A1	96.79	7.30	3.65	353.284	
170	171	170	A1	96.79	8.09	4.05	392.000	679.156
3209.85	3217.94	171	A1	159.15	8.09	4.05	644.558	
171	172	171	A1	159.15	7.56	3.78	601.587	1036.558
3217.94	3225.50	172	A1	140.48	7.56	3.78	531.014	
172	173	172	A1	140.48	17.00	8.50	1194.080	1132.601
3225.50	3242.50	173	A1	81.94	17.00	8.50	696.490	
								45917.033

		COMPUTO DEI VOLUMI			Foglio n. 85			
RILEVATO								
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								45917.033
173	174	173	A1	81.94	15.00	7.50	614.550	
3242.50	3257.50	174	A1	55.29	15.00	7.50	414.675	1029.225
174	175	174	A1	55.29	25.00	12.50	691.125	
3257.50	3282.50	175	A1	32.03	25.00	12.50	400.375	1091.500
175	176	175	A1	32.03	25.00	12.50	400.375	
3282.50	3307.50	176	A1	53.65	25.00	12.50	670.625	1071.000
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		49108.758	

		COMPUTO DEI VOLUMI			Foglio n. 86			
ANTICAPILLARE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
124	125	124	AN1	14.93	13.88	6.94	103.614	
2452.72	2466.60	125	AN1	14.89	13.88	6.94	103.337	
125	126	125	AN1	14.89	15.06	7.53	112.122	206.951
2466.60	2481.66	126	AN1	14.83	15.06	7.53	111.670	
126	127	126	AN1	14.83	25.09	12.55	186.117	223.792
2481.66	2506.75	127	AN1	14.81	25.09	12.55	185.866	
127	128	127	AN1	14.81	8.91	4.45	65.904	371.983
2506.75	2515.66	128	AN1	14.81	8.91	4.45	65.904	
128	129	128	AN1	14.81	16.18	8.09	119.813	131.808
2515.66	2531.84	129	AN1	14.67	16.18	8.09	118.680	
129	130	129	AN1	14.67	25.09	12.54	183.962	238.493
2531.84	2556.93	130	AN1	10.73	25.09	12.54	134.554	
130	131	130	AN1	10.73	25.09	12.55	134.662	318.516
2556.93	2582.02	131	AN1	10.57	25.09	12.55	132.654	
131	132	131	AN1	10.57	25.09	12.55	132.654	267.316
2582.02	2607.11	132	AN1	8.11	25.09	12.55	101.781	
132	133	132	AN1	8.11	25.09	12.54	101.699	234.435
2607.11	2632.20	133	AN1	4.21	25.09	12.54	52.793	
133	134	133	AN1	4.21	25.07	12.54	52.793	154.492
2632.20	2657.27	134	AN1	2.77	25.07	12.54	34.736	
134	135	134	AN1	2.77	17.11	8.56	23.711	87.529
2657.27	2674.38	135	AN1	6.95	17.11	8.56	59.492	
135	136	135	AN1	6.95	15.33	7.66	53.237	83.203
2674.38	2689.71	136	AN1	6.83	15.33	7.66	52.318	
136	137	136	AN1	6.83	15.43	7.71	52.659	105.555
138	139	139	AN1	6.68	15.44	7.72	51.570	52.659
139	140	139	AN1	6.68	6.88	3.44	22.979	51.570
2760.66	2767.54	140	AN1	14.92	6.88	3.44	51.325	
140	141	140	AN1	14.92	14.94	7.47	111.452	74.304
2767.54	2782.48	141	AN1	14.02	14.94	7.47	104.729	
141	142	141	AN1	14.02	25.01	12.50	175.250	216.181
2782.48	2807.49	142	AN1	11.30	25.01	12.50	141.250	
142	143	142	AN1	11.30	25.01	12.51	141.363	316.500
2807.49	2832.50	143	AN1	11.08	25.01	12.51	138.611	
143	144	143	AN1	11.08	25.00	12.50	138.500	279.974
2832.50	2857.50	144	AN1	11.05	25.00	12.50	138.125	
144	145	144	AN1	11.05	20.00	10.00	110.500	276.625
2857.50	2877.50	145	AN1	11.16	20.00	10.00	111.600	
145	146	145	AN1	11.16	14.75	7.38	82.361	222.100
2877.50	2892.25	146	AN1	11.77	14.75	7.38	86.863	
146	147	146	AN1	11.77	4.42	2.21	26.012	169.224
2892.25	2896.67	147	AN1	10.28	4.42	2.21	22.719	
147	148	147	AN1	10.28	4.50	2.25	23.130	48.731
2896.67	2901.17	148	AN1	12.05	4.50	2.25	27.113	
148	149	148	AN1	12.05	7.08	3.54	42.657	50.243
2901.17	2908.25	149	AN1	11.54	7.08	3.54	40.852	
149	150	149	AN1	11.54	14.00	7.00	80.780	83.509
2908.25	2922.25	150	AN1	10.19	14.00	7.00	71.330	
150	151	150	AN1	10.19	10.25	5.12	52.173	152.110
2922.25	2932.50	151	AN1	5.83	10.25	5.12	29.850	
151	152	151	AN1	5.83	13.75	6.88	40.110	82.023
163	164	164	AN1	7.60	25.00	12.50	95.000	40.110
164	165	164	AN1	7.60	24.70	12.35	93.860	95.000
3132.50	3157.20	165	AN1	10.47	24.70	12.35	129.304	
165	166	165	AN1	10.47	15.30	7.65	80.096	223.164
3157.20	3172.50	166	AN1	13.46	15.30	7.65	102.969	
166	167	166	AN1	13.46	14.96	7.48	100.681	183.065
3172.50	3187.46	167	AN1	14.40	14.96	7.48	107.712	
167	168	167	AN1	14.40	8.68	4.34	62.496	208.393
3187.46	3196.14	168	AN1	7.63	8.68	4.34	33.114	
168	169	168	AN1	7.63	6.41	3.21	24.492	95.610
3196.14	3202.55	169	AN1	6.90	6.41	3.21	22.149	
169	170	169	AN1	6.90	7.30	3.65	25.185	46.641
3202.55	3209.85	170	AN1	6.91	7.30	3.65	25.221	
170	171	170	AN1	6.91	8.09	4.05	27.985	50.406
3209.85	3217.94	171	AN1	15.18	8.09	4.05	61.479	
171	172	171	AN1	15.18	7.56	3.78	57.380	89.464
3217.94	3225.50	172	AN1	14.70	7.56	3.78	55.566	
172	173	172	AN1	14.70	17.00	8.50	124.950	112.946
3225.50	3242.50	173	AN1	12.80	17.00	8.50	108.800	
								5878.375

		COMPUTO DEI VOLUMI			Foglio n. 87			
ANTICIPILLARE								
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								5878.375
173	174	173	AN1	12.80	15.00	7.50	96.000	
3242.50	3257.50	174	AN1	10.72	15.00	7.50	80.400	176.400
174	175	174	AN1	10.72	25.00	12.50	134.000	
3257.50	3282.50	175	AN1	9.58	25.00	12.50	119.750	253.750
175	176	175	AN1	9.58	25.00	12.50	119.750	
3282.50	3307.50	176	AN1	10.25	25.00	12.50	128.125	247.875
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		6556.400	

		COMPUTO DEI VOLUMI			Foglio n. 88			
SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
131	132	132	B1	0.66	25.09	12.55	8.283	
132	133	132	B1	0.66	25.09	12.54	8.276	8.283
2607.11	2632.20	133	B1	6.49	25.09	12.54	81.385	
133	134	133	B1	6.49	25.07	12.54	81.385	89.661
2632.20	2657.27	134	B1	7.54	25.07	12.54	94.552	
134	135	134	B1	7.54	17.11	8.56	64.542	175.937
150	151	151	B1	2.23	10.25	5.12	11.418	64.542
151	152	151	B1	2.23	13.75	6.88	15.342	11.418
2932.50	2946.25	152	B1	46.72	13.75	6.88	321.434	
152	153	152	B1	46.72	12.01	6.01	280.787	336.776
2946.25	2958.26	153	B1	85.17	12.01	6.01	511.872	
153	154	153	B1	85.17	9.65	4.82	410.519	792.659
2958.26	2967.91	154	B1	110.42	9.65	4.82	532.224	
154	155	154	B1	110.42	5.59	2.80	309.176	942.743
2967.91	2973.50	155	B1	124.42	5.59	2.80	348.376	
155	156	155	B1	124.42	2.75	1.38	171.700	657.552
2973.50	2976.25	156	B1	131.87	2.75	1.38	181.981	
156	157	156	B1	131.87	16.25	8.12	1070.784	353.681
2976.25	2992.50	157	B1	182.85	16.25	8.12	1484.742	
157	158	157	B1	182.85	12.70	6.35	1161.097	2555.526
2992.50	3005.20	158	B1	187.87	12.70	6.35	1192.975	
158	159	158	B1	187.87	12.30	6.15	1155.401	2354.072
3005.20	3017.50	159	B1	182.79	12.30	6.15	1124.159	
159	160	159	B1	182.79	15.00	7.50	1370.925	2279.560
3017.50	3032.50	160	B1	188.49	15.00	7.50	1413.675	
160	161	160	B1	188.49	25.00	12.50	2356.125	2784.600
3032.50	3057.50	161	B1	144.87	25.00	12.50	1810.875	
161	162	161	B1	144.87	25.00	12.50	1810.875	4167.000
3057.50	3082.50	162	B1	77.96	25.00	12.50	974.500	
162	163	162	B1	77.96	25.00	12.50	974.500	2785.375
3082.50	3107.50	163	B1	52.59	25.00	12.50	657.375	
163	164	163	B1	52.59	25.00	12.50	657.375	1631.875
3107.50	3132.50	164	B1	6.98	25.00	12.50	87.250	
164	165	164	B1	6.98	24.70	12.35	86.203	744.625
3132.50	3157.20	165	B1	5.26	24.70	12.35	64.961	
165	166	165	B1	5.26	15.30	7.65	40.239	151.164
								40.239
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			22927.288

		COMPUTO DEI VOLUMI							Foglio n. 89
BINDER									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
124	125	124	C1	0.58	13.88	6.94	4.025		
2452.72	2466.60	125	C1	0.59	13.88	6.94	4.095		
125	126	125	C1	0.59	15.06	7.53	4.443	8.120	
2466.60	2481.66	126	C1	0.58	15.06	7.53	4.367		
126	127	126	C1	0.58	25.09	12.55	7.279	8.810	
2481.66	2506.75	127	C1	0.59	25.09	12.55	7.404		
127	128	127	C1	0.59	8.91	4.45	2.626	14.683	
2506.75	2515.66	128	C1	0.59	8.91	4.45	2.626		
128	129	128	C1	0.59	16.18	8.09	4.773	5.252	
2515.66	2531.84	129	C1	0.58	16.18	8.09	4.692		
129	130	129	C1	0.58	25.09	12.54	7.273	9.465	
2531.84	2556.93	130	C1	0.59	25.09	12.54	7.399		
130	131	130	C1	0.59	25.09	12.55	7.404	14.672	
2556.93	2582.02	131	C1	0.59	25.09	12.55	7.404		
131	132	131	C1	0.59	25.09	12.55	7.404	14.808	
2582.02	2607.11	132	C1	0.59	25.09	12.55	7.404		
132	133	132	C1	0.59	25.09	12.54	7.399	14.808	
2607.11	2632.20	133	C1	0.59	25.09	12.54	7.399		
133	134	133	C1	0.59	25.07	12.54	7.399	14.798	
2632.20	2657.27	134	C1	0.58	25.07	12.54	7.273		
134	135	134	C1	0.58	17.11	8.56	4.965	14.672	
2657.27	2674.38	135	C1	0.58	17.11	8.56	4.965		
135	136	135	C1	0.58	15.33	7.66	4.443	9.930	
2674.38	2689.71	136	C1	0.58	15.33	7.66	4.443		
136	137	136	C1	0.58	15.43	7.71	4.472	8.886	
2689.71	2705.14	137	C1	0.57	15.43	7.71	4.395		
137	138	137	C1	0.57	40.08	20.04	11.423	8.867	
2705.14	2745.22	138	C1	0.57	40.08	20.04	11.423		
138	139	138	C1	0.57	15.44	7.72	4.400	22.846	
2745.22	2760.66	139	C1	0.56	15.44	7.72	4.323		
139	140	139	C1	0.56	6.88	3.44	1.926	8.723	
2760.66	2767.54	140	C1	0.56	6.88	3.44	1.926		
140	141	140	C1	0.56	14.94	7.47	4.183	3.852	
2767.54	2782.48	141	C1	0.56	14.94	7.47	4.183		
141	142	141	C1	0.56	25.01	12.50	7.000	8.366	
2782.48	2807.49	142	C1	0.56	25.01	12.50	7.000		
142	143	142	C1	0.56	25.01	12.51	7.006	14.000	
2807.49	2832.50	143	C1	0.56	25.01	12.51	7.006		
143	144	143	C1	0.56	25.00	12.50	7.000	14.012	
2832.50	2857.50	144	C1	0.56	25.00	12.50	7.000		
144	145	144	C1	0.56	20.00	10.00	5.600	14.000	
2857.50	2877.50	145	C1	0.56	20.00	10.00	5.600		
145	146	145	C1	0.56	14.75	7.38	4.133	11.200	
2877.50	2892.25	146	C1	0.56	14.75	7.38	4.133		
146	147	146	C1	0.56	4.42	2.21	1.238	8.266	
2892.25	2896.67	147	C1	0.56	4.42	2.21	1.238		
147	148	147	C1	0.56	4.50	2.25	1.260	2.476	
2896.67	2901.17	148	C1	0.79	4.50	2.25	1.778		
148	149	148	C1	0.79	7.08	3.54	2.797	3.038	
2901.17	2908.25	149	C1	0.79	7.08	3.54	2.797		
149	150	149	C1	0.79	14.00	7.00	5.530	5.594	
2908.25	2922.25	150	C1	0.74	14.00	7.00	5.180		
150	151	150	C1	0.74	10.25	5.12	3.789	10.710	
2922.25	2932.50	151	C1	0.73	10.25	5.12	3.738		
151	152	151	C1	0.73	13.75	6.88	5.022	7.527	
2932.50	2946.25	152	C1	0.74	13.75	6.88	5.091		
152	153	152	C1	0.74	12.01	6.01	4.447	10.113	
2946.25	2958.26	153	C1	0.67	12.01	6.01	4.027		
153	154	153	C1	0.67	9.65	4.82	3.229	8.474	
2958.26	2967.91	154	C1	0.61	9.65	4.82	2.940		
154	155	154	C1	0.61	5.59	2.80	1.708	6.169	
2967.91	2973.50	155	C1	0.57	5.59	2.80	1.596		
155	156	155	C1	0.57	2.75	1.38	0.787	3.304	
2973.50	2976.25	156	C1	0.56	2.75	1.38	0.773		
156	157	156	C1	0.56	16.25	8.12	4.547	1.560	
2976.25	2992.50	157	C1	0.56	16.25	8.12	4.547		
157	158	157	C1	0.56	12.70	6.35	3.556	9.094	
2992.50	3005.20	158	C1	0.56	12.70	6.35	3.556		
158	159	158	C1	0.56	12.30	6.15	3.444	7.112	
3005.20	3017.50	159	C1	0.56	12.30	6.15	3.444		
159	160	159	C1	0.56	15.00	7.50	4.200	6.888	
3017.50	3032.50	160	C1	0.56	15.00	7.50	4.200		
							8.400	335.095	



		COMPUTO DEI VOLUMI					Foglio n. 90	
BINDER								
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							8.400	335.095
160	161	160	C1	0.56	25.00	12.50	7.000	8.400
3032.50	3057.50	161	C1	0.56	25.00	12.50	7.000	
161	162	161	C1	0.56	25.00	12.50	7.000	14.000
3057.50	3082.50	162	C1	0.56	25.00	12.50	7.000	
162	163	162	C1	0.56	25.00	12.50	7.000	14.000
3082.50	3107.50	163	C1	0.56	25.00	12.50	7.000	
163	164	163	C1	0.56	25.00	12.50	7.000	14.000
3107.50	3132.50	164	C1	0.56	25.00	12.50	7.000	
164	165	164	C1	0.56	24.70	12.35	6.916	14.000
3132.50	3157.20	165	C1	0.56	24.70	12.35	6.916	
165	166	165	C1	0.56	15.30	7.65	4.284	13.832
3157.20	3172.50	166	C1	0.56	15.30	7.65	4.284	
166	167	166	C1	0.56	14.96	7.48	4.189	8.568
3172.50	3187.46	167	C1	0.56	14.96	7.48	4.189	
167	168	167	C1	0.56	8.68	4.34	2.430	8.378
3187.46	3196.14	168	C1	0.56	8.68	4.34	2.430	
168	169	168	C1	0.56	6.41	3.21	1.798	4.860
3196.14	3202.55	169	C1	0.56	6.41	3.21	1.798	
169	170	169	C1	0.56	7.30	3.65	2.044	3.596
3202.55	3209.85	170	C1	0.56	7.30	3.65	2.044	
170	171	170	C1	0.56	8.09	4.05	2.268	4.088
3209.85	3217.94	171	C1	0.56	8.09	4.05	2.268	
171	172	171	C1	0.56	7.56	3.78	2.117	4.536
3217.94	3225.50	172	C1	0.56	7.56	3.78	2.117	
172	173	172	C1	0.56	17.00	8.50	4.760	4.234
3225.50	3242.50	173	C1	0.56	17.00	8.50	4.760	
173	174	173	C1	0.56	15.00	7.50	4.200	9.520
3242.50	3257.50	174	C1	0.56	15.00	7.50	4.200	
174	175	174	C1	0.56	25.00	12.50	7.000	8.400
3257.50	3282.50	175	C1	0.56	25.00	12.50	7.000	
175	176	175	C1	0.56	25.00	12.50	7.000	14.000
3282.50	3307.50	176	C1	0.56	25.00	12.50	7.000	
								14.000
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		497.507

		COMPUTO DEI VOLUMI						Foglio n. 91	
BASE									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
124	125	124	D1	1.92	13.88	6.94	13.325		
2452.72	2466.60	125	D1	1.91	13.88	6.94	13.255		
125	126	125	D1	1.91	15.06	7.53	14.382	26.580	
2466.60	2481.66	126	D1	1.92	15.06	7.53	14.458		
126	127	126	D1	1.92	25.09	12.55	24.096	28.840	
2481.66	2506.75	127	D1	1.92	25.09	12.55	24.096		
127	128	127	D1	1.92	8.91	4.45	8.544	48.192	
2506.75	2515.66	128	D1	1.92	8.91	4.45	8.544		
128	129	128	D1	1.92	16.18	8.09	15.533	17.088	
2515.66	2531.84	129	D1	1.92	16.18	8.09	15.533		
129	130	129	D1	1.92	25.09	12.54	24.077	31.066	
2531.84	2556.93	130	D1	1.91	25.09	12.54	23.951		
130	131	130	D1	1.91	25.09	12.55	23.971	48.028	
2556.93	2582.02	131	D1	1.92	25.09	12.55	24.096		
131	132	131	D1	1.92	25.09	12.55	24.096	48.067	
2582.02	2607.11	132	D1	1.91	25.09	12.55	23.971		
132	133	132	D1	1.91	25.09	12.54	23.951	48.067	
2607.11	2632.20	133	D1	1.91	25.09	12.54	23.951		
133	134	133	D1	1.91	25.07	12.54	23.951	47.902	
2632.20	2657.27	134	D1	1.91	25.07	12.54	23.951		
134	135	134	D1	1.91	17.11	8.56	16.350	47.902	
2657.27	2674.38	135	D1	1.74	17.11	8.56	14.894		
135	136	135	D1	1.74	15.33	7.66	13.328	31.244	
2674.38	2689.71	136	D1	1.73	15.33	7.66	13.252		
136	137	136	D1	1.73	15.43	7.71	13.338	26.580	
2689.71	2705.14	137	D1	1.73	15.43	7.71	13.338		
137	138	137	D1	1.73	40.08	20.04	34.669	26.676	
2705.14	2745.22	138	D1	1.71	40.08	20.04	34.268		
138	139	138	D1	1.71	15.44	7.72	13.201	68.937	
2745.22	2760.66	139	D1	1.70	15.44	7.72	13.124		
139	140	139	D1	1.70	6.88	3.44	5.848	26.325	
2760.66	2767.54	140	D1	1.86	6.88	3.44	6.398		
140	141	140	D1	1.86	14.94	7.47	13.894	12.246	
2767.54	2782.48	141	D1	1.87	14.94	7.47	13.969		
141	142	141	D1	1.87	25.01	12.50	23.375	27.863	
2782.48	2807.49	142	D1	1.85	25.01	12.50	23.125		
142	143	142	D1	1.85	25.01	12.51	23.143	46.500	
2807.49	2832.50	143	D1	1.86	25.01	12.51	23.269		
143	144	143	D1	1.86	25.00	12.50	23.250	46.412	
2832.50	2857.50	144	D1	1.86	25.00	12.50	23.250		
144	145	144	D1	1.86	20.00	10.00	18.600	46.500	
2857.50	2877.50	145	D1	1.86	20.00	10.00	18.600		
145	146	145	D1	1.86	14.75	7.38	13.727	37.200	
2877.50	2892.25	146	D1	1.85	14.75	7.38	13.653		
146	147	146	D1	1.85	4.42	2.21	4.088	27.380	
2892.25	2896.67	147	D1	1.86	4.42	2.21	4.111		
147	148	147	D1	1.86	4.50	2.25	4.185	8.199	
2896.67	2901.17	148	D1	2.54	4.50	2.25	5.715		
148	149	148	D1	2.54	7.08	3.54	8.992	9.900	
2901.17	2908.25	149	D1	2.53	7.08	3.54	8.956		
149	150	149	D1	2.53	14.00	7.00	17.710	17.948	
2908.25	2922.25	150	D1	2.38	14.00	7.00	16.660		
150	151	150	D1	2.38	10.25	5.12	12.186	34.370	
2922.25	2932.50	151	D1	2.39	10.25	5.12	12.237		
151	152	151	D1	2.39	13.75	6.88	16.443	24.423	
2932.50	2946.25	152	D1	2.20	13.75	6.88	15.136		
152	153	152	D1	2.20	12.01	6.01	13.222	31.579	
2946.25	2958.26	153	D1	1.99	12.01	6.01	11.960		
153	154	153	D1	1.99	9.65	4.82	9.592	25.182	
2958.26	2967.91	154	D1	1.83	9.65	4.82	8.821		
154	155	154	D1	1.83	5.59	2.80	5.124	18.413	
2967.91	2973.50	155	D1	1.73	5.59	2.80	4.844		
155	156	155	D1	1.73	2.75	1.38	2.387	9.968	
2973.50	2976.25	156	D1	1.68	2.75	1.38	2.318		
156	157	156	D1	1.68	16.25	8.12	13.642	4.705	
2976.25	2992.50	157	D1	1.68	16.25	8.12	13.642		
157	158	157	D1	1.68	12.70	6.35	10.668	27.284	
2992.50	3005.20	158	D1	1.68	12.70	6.35	10.668		
158	159	158	D1	1.68	12.30	6.15	10.332	21.336	
3005.20	3017.50	159	D1	1.68	12.30	6.15	10.332		
159	160	159	D1	1.68	15.00	7.50	12.600	20.664	
3017.50	3032.50	160	D1	1.68	15.00	7.50	12.600		
							25.200	1069.566	

		COMPUTO DEI VOLUMI							Foglio n. 92
BASE									
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							25.200	1069.566	
160	161	160	D1	1.68	25.00	12.50	21.000	25.200	
3032.50	3057.50	161	D1	1.68	25.00	12.50	21.000		
161	162	161	D1	1.68	25.00	12.50	21.000	42.000	
3057.50	3082.50	162	D1	1.68	25.00	12.50	21.000		
162	163	162	D1	1.68	25.00	12.50	21.000	42.000	
3082.50	3107.50	163	D1	1.68	25.00	12.50	21.000		
163	164	163	D1	1.68	25.00	12.50	21.000	42.000	
3107.50	3132.50	164	D1	1.86	25.00	12.50	23.250		
164	165	164	D1	1.86	24.70	12.35	22.971	44.250	
3132.50	3157.20	165	D1	1.86	24.70	12.35	22.971		
165	166	165	D1	1.86	15.30	7.65	14.229	45.942	
3157.20	3172.50	166	D1	1.86	15.30	7.65	14.229		
166	167	166	D1	1.86	14.96	7.48	13.913	28.458	
3172.50	3187.46	167	D1	1.86	14.96	7.48	13.913		
167	168	167	D1	1.86	8.68	4.34	8.072	27.826	
3187.46	3196.14	168	D1	1.86	8.68	4.34	8.072		
168	169	168	D1	1.86	6.41	3.21	5.971	16.144	
3196.14	3202.55	169	D1	1.68	6.41	3.21	5.393		
169	170	169	D1	1.68	7.30	3.65	6.132	11.364	
3202.55	3209.85	170	D1	1.68	7.30	3.65	6.132		
170	171	170	D1	1.68	8.09	4.05	6.804	12.264	
3209.85	3217.94	171	D1	1.85	8.09	4.05	7.492		
171	172	171	D1	1.85	7.56	3.78	6.993	14.296	
3217.94	3225.50	172	D1	1.86	7.56	3.78	7.031		
172	173	172	D1	1.86	17.00	8.50	15.810	14.024	
3225.50	3242.50	173	D1	1.87	17.00	8.50	15.895		
173	174	173	D1	1.87	15.00	7.50	14.025	31.705	
3242.50	3257.50	174	D1	1.86	15.00	7.50	13.950		
174	175	174	D1	1.86	25.00	12.50	23.250	27.975	
3257.50	3282.50	175	D1	1.86	25.00	12.50	23.250		
175	176	175	D1	1.86	25.00	12.50	23.250	46.500	
3282.50	3307.50	176	D1	1.85	25.00	12.50	23.125		
								46.375	
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		1587.889	

				COMPUTO DEI VOLUMI					Foglio n. 93	
MISTO CEMENTATO										
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc		
124	125	124	MC1	3.77	13.88	6.94	26.164			
2452.72	2466.60	125	MC1	3.78	13.88	6.94	26.233			
125	126	125	MC1	3.78	15.06	7.53	28.463	52.397		
2466.60	2481.66	126	MC1	3.79	15.06	7.53	28.539			
126	127	126	MC1	3.79	25.09	12.55	47.565	57.002		
2481.66	2506.75	127	MC1	3.77	25.09	12.55	47.314			
127	128	127	MC1	3.77	8.91	4.45	16.777	94.879		
2506.75	2515.66	128	MC1	3.77	8.91	4.45	16.777			
128	129	128	MC1	3.77	16.18	8.09	30.499	33.554		
2515.66	2531.84	129	MC1	3.77	16.18	8.09	30.499			
129	130	129	MC1	3.77	25.09	12.54	47.276	60.998		
2531.84	2556.93	130	MC1	3.78	25.09	12.54	47.401			
130	131	130	MC1	3.78	25.09	12.55	47.439	94.677		
2556.93	2582.02	131	MC1	3.77	25.09	12.55	47.314			
131	132	131	MC1	3.77	25.09	12.55	47.314	94.753		
2582.02	2607.11	132	MC1	3.77	25.09	12.55	47.314			
132	133	132	MC1	3.77	25.09	12.54	47.276	94.628		
2607.11	2632.20	133	MC1	3.79	25.09	12.54	47.527			
133	134	133	MC1	3.79	25.07	12.54	47.527	94.803		
2632.20	2657.27	134	MC1	3.78	25.07	12.54	47.401			
134	135	134	MC1	3.78	17.11	8.56	32.357	94.928		
2657.27	2674.38	135	MC1	3.50	17.11	8.56	29.960			
135	136	135	MC1	3.50	15.33	7.66	26.810	62.317		
2674.38	2689.71	136	MC1	3.49	15.33	7.66	26.733			
136	137	136	MC1	3.49	15.43	7.71	26.908	53.543		
2689.71	2705.14	137	MC1	3.48	15.43	7.71	26.831			
137	138	137	MC1	3.48	40.08	20.04	69.739	53.739		
2705.14	2745.22	138	MC1	3.44	40.08	20.04	68.938			
138	139	138	MC1	3.44	15.44	7.72	26.557	138.677		
2745.22	2760.66	139	MC1	3.43	15.44	7.72	26.480			
139	140	139	MC1	3.43	6.88	3.44	11.799	53.037		
2760.66	2767.54	140	MC1	3.72	6.88	3.44	12.797			
140	141	140	MC1	3.72	14.94	7.47	27.788	24.596		
2767.54	2782.48	141	MC1	3.69	14.94	7.47	27.564			
141	142	141	MC1	3.69	25.01	12.50	46.125	55.352		
2782.48	2807.49	142	MC1	3.70	25.01	12.50	46.250			
142	143	142	MC1	3.70	25.01	12.51	46.287	92.375		
2807.49	2832.50	143	MC1	3.70	25.01	12.51	46.287			
143	144	143	MC1	3.70	25.00	12.50	46.250	92.574		
2832.50	2857.50	144	MC1	3.69	25.00	12.50	46.125			
144	145	144	MC1	3.69	20.00	10.00	36.900	92.375		
2857.50	2877.50	145	MC1	3.70	20.00	10.00	37.000			
145	146	145	MC1	3.70	14.75	7.38	27.306	73.900		
2877.50	2892.25	146	MC1	3.70	14.75	7.38	27.306			
146	147	146	MC1	3.70	4.42	2.21	8.177	54.612		
2892.25	2896.67	147	MC1	3.70	4.42	2.21	8.177			
147	148	147	MC1	3.70	4.50	2.25	8.325	16.354		
2896.67	2901.17	148	MC1	4.59	4.50	2.25	10.328			
148	149	148	MC1	4.59	7.08	3.54	16.249	18.653		
2901.17	2908.25	149	MC1	4.60	7.08	3.54	16.284			
149	150	149	MC1	4.60	14.00	7.00	32.200	32.533		
2908.25	2922.25	150	MC1	4.40	14.00	7.00	30.800			
150	151	150	MC1	4.40	10.25	5.12	22.528	63.000		
2922.25	2932.50	151	MC1	4.40	10.25	5.12	22.528			
151	152	151	MC1	4.40	13.75	6.88	30.272	45.056		
2932.50	2946.25	152	MC1	4.11	13.75	6.88	28.277			
152	153	152	MC1	4.11	12.01	6.01	24.701	58.549		
2946.25	2958.26	153	MC1	3.83	12.01	6.01	23.018			
153	154	153	MC1	3.83	9.65	4.82	18.461	47.719		
2958.26	2967.91	154	MC1	3.60	9.65	4.82	17.352			
154	155	154	MC1	3.60	5.59	2.80	10.080	35.813		
2967.91	2973.50	155	MC1	3.47	5.59	2.80	9.716			
155	156	155	MC1	3.47	2.75	1.38	4.789	19.796		
2973.50	2976.25	156	MC1	3.41	2.75	1.38	4.706			
156	157	156	MC1	3.41	16.25	8.12	27.689	9.495		
2976.25	2992.50	157	MC1	3.41	16.25	8.12	27.689			
157	158	157	MC1	3.41	12.70	6.35	21.654	55.378		
2992.50	3005.20	158	MC1	3.41	12.70	6.35	21.654			
158	159	158	MC1	3.41	12.30	6.15	20.972	43.308		
3005.20	3017.50	159	MC1	3.41	12.30	6.15	20.972			
159	160	159	MC1	3.41	15.00	7.50	25.575	41.944		
3017.50	3032.50	160	MC1	3.41	15.00	7.50	25.575			
							51.150	2107.314		

		COMPUTO DEI VOLUMI							Foglio n. 94
MISTO CEMENTATO									
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							51.150	2107.314	
160	161	160	MC1	3.41	25.00	12.50	42.625	51.150	
3032.50	3057.50	161	MC1	3.41	25.00	12.50	42.625		
161	162	161	MC1	3.41	25.00	12.50	42.625	85.250	
3057.50	3082.50	162	MC1	3.41	25.00	12.50	42.625		
162	163	162	MC1	3.41	25.00	12.50	42.625	85.250	
3082.50	3107.50	163	MC1	3.41	25.00	12.50	42.625		
163	164	163	MC1	3.41	25.00	12.50	42.625	85.250	
3107.50	3132.50	164	MC1	3.70	25.00	12.50	46.250		
164	165	164	MC1	3.70	24.70	12.35	45.695	88.875	
3132.50	3157.20	165	MC1	3.69	24.70	12.35	45.572		
165	166	165	MC1	3.69	15.30	7.65	28.229	91.267	
3157.20	3172.50	166	MC1	3.70	15.30	7.65	28.305		
166	167	166	MC1	3.70	14.96	7.48	27.676	56.534	
3172.50	3187.46	167	MC1	3.70	14.96	7.48	27.676		
167	168	167	MC1	3.70	8.68	4.34	16.058	55.352	
3187.46	3196.14	168	MC1	3.69	8.68	4.34	16.015		
168	169	168	MC1	3.69	6.41	3.21	11.845	32.073	
3196.14	3202.55	169	MC1	3.41	6.41	3.21	10.946		
169	170	169	MC1	3.41	7.30	3.65	12.447	22.791	
3202.55	3209.85	170	MC1	3.41	7.30	3.65	12.447		
170	171	170	MC1	3.41	8.09	4.05	13.810	24.894	
3209.85	3217.94	171	MC1	3.70	8.09	4.05	14.985		
171	172	171	MC1	3.70	7.56	3.78	13.986	28.795	
3217.94	3225.50	172	MC1	3.69	7.56	3.78	13.948		
172	173	172	MC1	3.69	17.00	8.50	31.365	27.934	
3225.50	3242.50	173	MC1	3.69	17.00	8.50	31.365		
173	174	173	MC1	3.69	15.00	7.50	27.675	62.730	
3242.50	3257.50	174	MC1	3.69	15.00	7.50	27.675		
174	175	174	MC1	3.69	25.00	12.50	46.125	55.350	
3257.50	3282.50	175	MC1	3.69	25.00	12.50	46.125		
175	176	175	MC1	3.69	25.00	12.50	46.125	92.250	
3282.50	3307.50	176	MC1	3.69	25.00	12.50	46.125		
								92.250	
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		3145.309	

COMPUTO DEI VOLUMI				Foglio n. 95				
MISTO STABILIZZATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
124	125	124	MS1	3.99	13.88	6.94	27.691	
2452.72	2466.60	125	MS1	3.99	13.88	6.94	27.691	
125	126	125	MS1	3.99	15.06	7.53	30.045	55.382
2466.60	2481.66	126	MS1	3.99	15.06	7.53	30.045	
126	127	126	MS1	3.99	25.09	12.55	50.075	60.090
2481.66	2506.75	127	MS1	4.00	25.09	12.55	50.200	
127	128	127	MS1	4.00	8.91	4.45	17.800	100.275
2506.75	2515.66	128	MS1	4.00	8.91	4.45	17.800	
128	129	128	MS1	4.00	16.18	8.09	32.360	35.600
2515.66	2531.84	129	MS1	3.99	16.18	8.09	32.279	
129	130	129	MS1	3.99	25.09	12.54	50.035	64.639
2531.84	2556.93	130	MS1	3.98	25.09	12.54	49.909	
130	131	130	MS1	3.98	25.09	12.55	49.949	99.944
2556.93	2582.02	131	MS1	4.00	25.09	12.55	50.200	
131	132	131	MS1	4.00	25.09	12.55	50.200	100.149
2582.02	2607.11	132	MS1	3.99	25.09	12.55	50.075	
132	133	132	MS1	3.99	25.09	12.54	50.035	100.275
2607.11	2632.20	133	MS1	3.98	25.09	12.54	49.909	
133	134	133	MS1	3.98	25.07	12.54	49.909	99.944
2632.20	2657.27	134	MS1	3.98	25.07	12.54	49.909	
134	135	134	MS1	3.98	17.11	8.56	34.069	99.818
2657.27	2674.38	135	MS1	3.56	17.11	8.56	30.474	
135	136	135	MS1	3.56	15.33	7.66	27.270	64.543
2674.38	2689.71	136	MS1	3.55	15.33	7.66	27.193	
136	137	136	MS1	3.55	15.43	7.71	27.370	54.463
2689.71	2705.14	137	MS1	3.53	15.43	7.71	27.216	
137	138	137	MS1	3.53	40.08	20.04	70.741	54.586
2705.14	2745.22	138	MS1	3.49	40.08	20.04	69.940	
138	139	138	MS1	3.49	15.44	7.72	26.943	140.681
2745.22	2760.66	139	MS1	3.48	15.44	7.72	26.866	
139	140	139	MS1	3.48	6.88	3.44	11.971	53.809
2760.66	2767.54	140	MS1	3.90	6.88	3.44	13.416	
140	141	140	MS1	3.90	14.94	7.47	29.133	25.387
2767.54	2782.48	141	MS1	3.91	14.94	7.47	29.208	
141	142	141	MS1	3.91	25.01	12.50	48.875	58.341
2782.48	2807.49	142	MS1	3.90	25.01	12.50	48.750	
142	143	142	MS1	3.90	25.01	12.51	48.789	97.625
2807.49	2832.50	143	MS1	3.89	25.01	12.51	48.664	
143	144	143	MS1	3.89	25.00	12.50	48.625	97.453
2832.50	2857.50	144	MS1	3.90	25.00	12.50	48.750	
144	145	144	MS1	3.90	20.00	10.00	39.000	97.375
2857.50	2877.50	145	MS1	3.90	20.00	10.00	39.000	
145	146	145	MS1	3.90	14.75	7.38	28.782	78.000
2877.50	2892.25	146	MS1	3.90	14.75	7.38	28.782	
146	147	146	MS1	3.90	4.42	2.21	8.619	57.564
2892.25	2896.67	147	MS1	3.89	4.42	2.21	8.597	
147	148	147	MS1	3.89	4.50	2.25	8.752	17.216
2896.67	2901.17	148	MS1	5.02	4.50	2.25	11.295	
148	149	148	MS1	5.02	7.08	3.54	17.771	20.047
2901.17	2908.25	149	MS1	5.03	7.08	3.54	17.806	
149	150	149	MS1	5.03	14.00	7.00	35.210	35.577
2908.25	2922.25	150	MS1	4.77	14.00	7.00	33.390	
150	151	150	MS1	4.77	10.25	5.12	24.422	68.600
2922.25	2932.50	151	MS1	4.77	10.25	5.12	24.422	
151	152	151	MS1	4.77	13.75	6.88	32.818	48.844
2932.50	2946.25	152	MS1	5.46	13.75	6.88	37.565	
152	153	152	MS1	5.46	12.01	6.01	32.815	70.383
2946.25	2958.26	153	MS1	5.12	12.01	6.01	30.771	
153	154	153	MS1	5.12	9.65	4.82	24.678	63.586
2958.26	2967.91	154	MS1	4.82	9.65	4.82	23.232	
154	155	154	MS1	4.82	5.59	2.80	13.496	47.910
2967.91	2973.50	155	MS1	4.66	5.59	2.80	13.048	
155	156	155	MS1	4.66	2.75	1.38	6.431	26.544
2973.50	2976.25	156	MS1	4.59	2.75	1.38	6.334	
156	157	156	MS1	4.59	16.25	8.12	37.271	12.765
2976.25	2992.50	157	MS1	4.58	16.25	8.12	37.190	
157	158	157	MS1	4.58	12.70	6.35	29.083	74.461
2992.50	3005.20	158	MS1	4.59	12.70	6.35	29.146	
158	159	158	MS1	4.59	12.30	6.15	28.229	58.229
3005.20	3017.50	159	MS1	4.58	12.30	6.15	28.167	
159	160	159	MS1	4.58	15.00	7.50	34.350	56.396
3017.50	3032.50	160	MS1	4.58	15.00	7.50	34.350	
							68.700	2296.501

		COMPUTO DEI VOLUMI					Foglio n. 96	
MISTO STABILIZZATO								
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							68.700	2296.501
160	161	160	MS1	4.58	25.00	12.50	57.250	68.700
3032.50	3057.50	161	MS1	4.58	25.00	12.50	57.250	
161	162	161	MS1	4.58	25.00	12.50	57.250	114.500
3057.50	3082.50	162	MS1	4.58	25.00	12.50	57.250	
162	163	162	MS1	4.58	25.00	12.50	57.250	114.500
3082.50	3107.50	163	MS1	4.57	25.00	12.50	57.125	
163	164	163	MS1	4.57	25.00	12.50	57.125	114.375
3107.50	3132.50	164	MS1	3.89	25.00	12.50	48.625	
164	165	164	MS1	3.89	24.70	12.35	48.041	105.750
3132.50	3157.20	165	MS1	3.89	24.70	12.35	48.041	
165	166	165	MS1	3.89	15.30	7.65	29.759	96.082
3157.20	3172.50	166	MS1	3.90	15.30	7.65	29.835	
166	167	166	MS1	3.90	14.96	7.48	29.172	59.594
3172.50	3187.46	167	MS1	3.90	14.96	7.48	29.172	
167	168	167	MS1	3.90	8.68	4.34	16.926	58.344
3187.46	3196.14	168	MS1	3.89	8.68	4.34	16.883	
168	169	168	MS1	3.89	6.41	3.21	12.487	33.809
3196.14	3202.55	169	MS1	3.45	6.41	3.21	11.075	
169	170	169	MS1	3.45	7.30	3.65	12.593	23.562
3202.55	3209.85	170	MS1	3.45	7.30	3.65	12.593	
170	171	170	MS1	3.45	8.09	4.05	13.973	25.186
3209.85	3217.94	171	MS1	3.89	8.09	4.05	15.755	
171	172	171	MS1	3.89	7.56	3.78	14.704	29.728
3217.94	3225.50	172	MS1	3.90	7.56	3.78	14.742	
172	173	172	MS1	3.90	17.00	8.50	33.150	29.446
3225.50	3242.50	173	MS1	3.89	17.00	8.50	33.065	
173	174	173	MS1	3.89	15.00	7.50	29.175	66.215
3242.50	3257.50	174	MS1	3.90	15.00	7.50	29.250	
174	175	174	MS1	3.90	25.00	12.50	48.750	58.425
3257.50	3282.50	175	MS1	3.90	25.00	12.50	48.750	
175	176	175	MS1	3.90	25.00	12.50	48.750	97.500
3282.50	3307.50	176	MS1	3.90	25.00	12.50	48.750	
								97.500
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		3489.717	

		COMPUTO DEI VOLUMI					Foglio n. 97	
VEGETALE RIL								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
124	125	124	VR1	6.46	13.88	6.94	44.832	
2452.72	2466.60	125	VR1	6.45	13.88	6.94	44.763	
125	126	125	VR1	6.45	15.06	7.53	48.569	89.595
2466.60	2481.66	126	VR1	6.36	15.06	7.53	47.891	
126	127	126	VR1	6.36	25.09	12.55	79.818	96.460
2481.66	2506.75	127	VR1	6.19	25.09	12.55	77.685	
127	128	127	VR1	6.19	8.91	4.45	27.546	157.503
2506.75	2515.66	128	VR1	6.28	8.91	4.45	27.946	
128	129	128	VR1	6.28	16.18	8.09	50.805	55.492
2515.66	2531.84	129	VR1	6.06	16.18	8.09	49.025	
129	130	129	VR1	6.06	25.09	12.54	75.992	99.830
2531.84	2556.93	130	VR1	2.75	25.09	12.54	34.485	
130	131	130	VR1	2.75	25.09	12.55	34.513	110.477
2556.93	2582.02	131	VR1	2.44	25.09	12.55	30.622	
131	132	131	VR1	2.44	25.09	12.55	30.622	65.135
2582.02	2607.11	132	VR1	1.68	25.09	12.55	21.084	
132	133	132	VR1	1.68	25.09	12.54	21.067	51.706
2607.11	2632.20	133	VR1	1.12	25.09	12.54	14.045	
133	134	133	VR1	1.12	25.07	12.54	14.045	35.112
2632.20	2657.27	134	VR1	0.92	25.07	12.54	11.537	
134	135	134	VR1	0.92	17.11	8.56	7.875	25.582
139	140	140	VR1	5.28	6.88	3.44	18.163	7.875
140	141	140	VR1	5.28	14.94	7.47	39.442	18.163
2767.54	2782.48	141	VR1	4.60	14.94	7.47	34.362	
141	142	141	VR1	4.60	25.01	12.50	57.500	73.804
2782.48	2807.49	142	VR1	3.08	25.01	12.50	38.500	
142	143	142	VR1	3.08	25.01	12.51	38.531	96.000
2807.49	2832.50	143	VR1	2.92	25.01	12.51	36.529	
143	144	143	VR1	2.92	25.00	12.50	36.500	75.060
2832.50	2857.50	144	VR1	2.84	25.00	12.50	35.500	
144	145	144	VR1	2.84	20.00	10.00	28.400	72.000
2857.50	2877.50	145	VR1	2.99	20.00	10.00	29.900	
145	146	145	VR1	2.99	14.75	7.38	22.066	58.300
2877.50	2892.25	146	VR1	3.20	14.75	7.38	23.616	
146	147	146	VR1	3.20	4.42	2.21	7.072	45.682
2892.25	2896.67	147	VR1	2.36	4.42	2.21	5.216	
147	148	147	VR1	2.36	4.50	2.25	5.310	12.288
2896.67	2901.17	148	VR1	1.96	4.50	2.25	4.410	
148	149	148	VR1	1.96	7.08	3.54	6.938	9.720
2901.17	2908.25	149	VR1	1.64	7.08	3.54	5.806	
149	150	149	VR1	1.64	14.00	7.00	11.480	12.744
2908.25	2922.25	150	VR1	0.95	14.00	7.00	6.650	
150	151	150	VR1	0.95	10.25	5.12	4.864	18.130
2922.25	2932.50	151	VR1	0.26	10.25	5.12	1.331	
151	152	151	VR1	0.26	13.75	6.88	1.789	6.195
163	164	164	VR1	2.81	25.00	12.50	35.125	1.789
164	165	164	VR1	2.81	24.70	12.35	34.703	35.125
3132.50	3157.20	165	VR1	4.25	24.70	12.35	52.487	
165	166	165	VR1	4.25	15.30	7.65	32.513	87.190
3157.20	3172.50	166	VR1	4.23	15.30	7.65	32.360	
166	167	166	VR1	4.23	14.96	7.48	31.640	64.873
3172.50	3187.46	167	VR1	4.92	14.96	7.48	36.802	
167	168	167	VR1	4.92	8.68	4.34	21.353	68.442
3187.46	3196.14	168	VR1	2.21	8.68	4.34	9.591	
168	169	168	VR1	2.21	6.41	3.21	7.094	30.944
170	171	171	VR1	5.49	8.09	4.05	22.235	7.094
171	172	171	VR1	5.49	7.56	3.78	20.752	22.235
3217.94	3225.50	172	VR1	5.23	7.56	3.78	19.769	
172	173	172	VR1	5.23	17.00	8.50	44.455	40.521
3225.50	3242.50	173	VR1	3.88	17.00	8.50	32.980	
173	174	173	VR1	3.88	15.00	7.50	29.100	77.435
3242.50	3257.50	174	VR1	2.64	15.00	7.50	19.800	
174	175	174	VR1	2.64	25.00	12.50	33.000	48.900
3257.50	3282.50	175	VR1	1.86	25.00	12.50	23.250	
175	176	175	VR1	1.86	25.00	12.50	23.250	56.250
3282.50	3307.50	176	VR1	2.35	25.00	12.50	29.375	
								52.625
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1886.276



		COMPUTO DEI VOLUMI			Foglio n. 98			
VEGETALE TRINCEA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
151	152	152	VT1	1.08	13.75	6.88	7.430	
152	153	152	VT1	1.08	12.01	6.01	6.491	7.430
2946.25	2958.26	153	VT1	1.93	12.01	6.01	11.599	
153	154	153	VT1	1.93	9.65	4.82	9.303	18.090
2958.26	2967.91	154	VT1	2.47	9.65	4.82	11.905	
154	155	154	VT1	2.47	5.59	2.80	6.916	21.208
2967.91	2973.50	155	VT1	2.78	5.59	2.80	7.784	
155	156	155	VT1	2.78	2.75	1.38	3.836	14.700
2973.50	2976.25	156	VT1	3.35	2.75	1.38	4.623	
156	157	156	VT1	3.35	16.25	8.12	27.202	8.459
2976.25	2992.50	157	VT1	3.74	16.25	8.12	30.369	
157	158	157	VT1	3.74	12.70	6.35	23.749	57.571
2992.50	3005.20	158	VT1	3.68	12.70	6.35	23.368	
158	159	158	VT1	3.68	12.30	6.15	22.632	47.117
3005.20	3017.50	159	VT1	3.20	12.30	6.15	19.680	
159	160	159	VT1	3.20	15.00	7.50	24.000	42.312
3017.50	3032.50	160	VT1	4.40	15.00	7.50	33.000	
160	161	160	VT1	4.40	25.00	12.50	55.000	57.000
3032.50	3057.50	161	VT1	2.67	25.00	12.50	33.375	
161	162	161	VT1	2.67	25.00	12.50	33.375	88.375
3057.50	3082.50	162	VT1	1.19	25.00	12.50	14.875	
162	163	162	VT1	1.19	25.00	12.50	14.875	48.250
3082.50	3107.50	163	VT1	0.24	25.00	12.50	3.000	
163	164	163	VT1	0.24	25.00	12.50	3.000	17.875
								3.000
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			431.387

		COMPUTO DI SUPERFICI			Foglio n. 99			
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
124	125	124	a1	11.76	13.88	6.94	81.61	
2452.72	2466.60	125	a1	11.76	13.88	6.94	81.61	
125	126	125	a1	11.76	15.06	7.53	88.55	163.22
2466.60	2481.66	126	a1	11.76	15.06	7.53	88.55	
126	127	126	a1	11.76	25.09	12.55	147.59	177.10
2481.66	2506.75	127	a1	11.76	25.09	12.55	147.59	
127	128	127	a1	11.76	8.91	4.45	52.33	295.18
2506.75	2515.66	128	a1	11.76	8.91	4.45	52.33	
128	129	128	a1	11.76	16.18	8.09	95.14	104.66
2515.66	2531.84	129	a1	11.76	16.18	8.09	95.14	
129	130	129	a1	11.76	25.09	12.54	147.47	190.28
2531.84	2556.93	130	a1	11.76	25.09	12.54	147.47	
130	131	130	a1	11.76	25.09	12.55	147.59	294.94
2556.93	2582.02	131	a1	11.76	25.09	12.55	147.59	
131	132	131	a1	11.76	25.09	12.55	147.59	295.18
2582.02	2607.11	132	a1	11.76	25.09	12.55	147.59	
132	133	132	a1	11.76	25.09	12.54	147.47	295.18
2607.11	2632.20	133	a1	11.75	25.09	12.54	147.34	
133	134	133	a1	11.75	25.07	12.54	147.34	294.81
2632.20	2657.27	134	a1	11.70	25.07	12.54	146.72	
134	135	134	a1	11.70	17.11	8.56	100.15	294.06
2657.27	2674.38	135	a1	11.63	17.11	8.56	99.55	
135	136	135	a1	11.63	15.33	7.66	89.09	199.70
2674.38	2689.71	136	a1	11.58	15.33	7.66	88.70	
136	137	136	a1	11.58	15.43	7.71	89.28	177.79
2689.71	2705.14	137	a1	11.52	15.43	7.71	88.82	
137	138	137	a1	11.52	40.08	20.04	230.86	178.10
2705.14	2745.22	138	a1	11.36	40.08	20.04	227.65	
138	139	138	a1	11.36	15.44	7.72	87.70	458.51
2745.22	2760.66	139	a1	11.31	15.44	7.72	87.31	
139	140	139	a1	11.31	6.88	3.44	38.91	175.01
2760.66	2767.54	140	a1	11.29	6.88	3.44	38.84	
140	141	140	a1	11.29	14.94	7.47	84.34	77.75
2767.54	2782.48	141	a1	11.25	14.94	7.47	84.04	
141	142	141	a1	11.25	25.01	12.50	140.62	168.38
2782.48	2807.49	142	a1	11.21	25.01	12.50	140.12	
142	143	142	a1	11.21	25.01	12.51	140.24	280.74
2807.49	2832.50	143	a1	11.20	25.01	12.51	140.11	
143	144	143	a1	11.20	25.00	12.50	140.00	280.35
2832.50	2857.50	144	a1	11.20	25.00	12.50	140.00	
144	145	144	a1	11.20	20.00	10.00	112.00	280.00
2857.50	2877.50	145	a1	11.20	20.00	10.00	112.00	
145	146	145	a1	11.20	14.75	7.38	82.66	224.00
2877.50	2892.25	146	a1	11.20	14.75	7.38	82.66	
146	147	146	a1	11.20	4.42	2.21	24.75	165.32
2892.25	2896.67	147	a1	11.20	4.42	2.21	24.75	
147	148	147	a1	11.20	4.50	2.25	25.20	49.50
2896.67	2901.17	148	a1	15.70	4.50	2.25	35.32	
148	149	148	a1	15.70	7.08	3.54	55.58	60.52
2901.17	2908.25	149	a1	15.70	7.08	3.54	55.58	
149	150	149	a1	15.70	14.00	7.00	109.90	111.16
2908.25	2922.25	150	a1	14.70	14.00	7.00	102.90	
150	151	150	a1	14.70	10.25	5.12	75.26	212.80
2922.25	2932.50	151	a1	14.70	10.25	5.12	75.26	
151	152	151	a1	14.70	13.75	6.88	101.14	150.52
2932.50	2946.25	152	a1	14.70	13.75	6.88	101.14	
152	153	152	a1	14.70	12.01	6.01	88.35	202.28
2946.25	2958.26	153	a1	13.30	12.01	6.01	79.93	
153	154	153	a1	13.30	9.65	4.82	64.11	168.28
2958.26	2967.91	154	a1	12.17	9.65	4.82	58.66	
154	155	154	a1	12.17	5.59	2.80	34.08	122.77
2967.91	2973.50	155	a1	11.52	5.59	2.80	32.26	
155	156	155	a1	11.52	2.75	1.38	15.90	66.34
2973.50	2976.25	156	a1	11.20	2.75	1.38	15.46	
156	157	156	a1	11.20	16.25	8.12	90.94	31.36
2976.25	2992.50	157	a1	11.20	16.25	8.12	90.94	
157	158	157	a1	11.20	12.70	6.35	71.12	181.88
2992.50	3005.20	158	a1	11.20	12.70	6.35	71.12	
158	159	158	a1	11.20	12.30	6.15	68.88	142.24
3005.20	3017.50	159	a1	11.20	12.30	6.15	68.88	
159	160	159	a1	11.20	15.00	7.50	84.00	137.76
3017.50	3032.50	160	a1	11.20	15.00	7.50	84.00	
							168.00	6875.67

		COMPUTO DI SUPERFICI			Foglio n. 100			
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							168.00	6875.67
160	161	160	a1	11.20	25.00	12.50	140.00	168.00
3032.50	3057.50	161	a1	11.20	25.00	12.50	140.00	
161	162	161	a1	11.20	25.00	12.50	140.00	280.00
3057.50	3082.50	162	a1	11.20	25.00	12.50	140.00	
162	163	162	a1	11.20	25.00	12.50	140.00	280.00
3082.50	3107.50	163	a1	11.20	25.00	12.50	140.00	
163	164	163	a1	11.20	25.00	12.50	140.00	280.00
3107.50	3132.50	164	a1	11.20	25.00	12.50	140.00	
164	165	164	a1	11.20	24.70	12.35	138.32	280.00
3132.50	3157.20	165	a1	11.20	24.70	12.35	138.32	
165	166	165	a1	11.20	15.30	7.65	85.68	276.64
3157.20	3172.50	166	a1	11.20	15.30	7.65	85.68	
166	167	166	a1	11.20	14.96	7.48	83.78	171.36
3172.50	3187.46	167	a1	11.20	14.96	7.48	83.78	
167	168	167	a1	11.20	8.68	4.34	48.61	167.56
3187.46	3196.14	168	a1	11.20	8.68	4.34	48.61	
168	169	168	a1	11.20	6.41	3.21	35.95	97.22
3196.14	3202.55	169	a1	11.20	6.41	3.21	35.95	
169	170	169	a1	11.20	7.30	3.65	40.88	71.90
3202.55	3209.85	170	a1	11.20	7.30	3.65	40.88	
170	171	170	a1	11.20	8.09	4.05	45.36	81.76
3209.85	3217.94	171	a1	11.20	8.09	4.05	45.36	
171	172	171	a1	11.20	7.56	3.78	42.34	90.72
3217.94	3225.50	172	a1	11.20	7.56	3.78	42.34	
172	173	172	a1	11.20	17.00	8.50	95.20	84.68
3225.50	3242.50	173	a1	11.20	17.00	8.50	95.20	
173	174	173	a1	11.20	15.00	7.50	84.00	190.40
3242.50	3257.50	174	a1	11.20	15.00	7.50	84.00	
174	175	174	a1	11.20	25.00	12.50	140.00	168.00
3257.50	3282.50	175	a1	11.20	25.00	12.50	140.00	
175	176	175	a1	11.20	25.00	12.50	140.00	280.00
3282.50	3307.50	176	a1	11.20	25.00	12.50	140.00	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			9955.91

		COMPUTO DI SUPERFICI			Foglio n. 101			
BONIFICA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
124	125	124	br1	30.65	13.88	6.94	212.71	
2452.72	2466.60	125	br1	30.57	13.88	6.94	212.16	
125	126	125	br1	30.57	15.06	7.53	230.19	424.87
2466.60	2481.66	126	br1	30.19	15.06	7.53	227.33	
126	127	126	br1	30.19	25.09	12.55	378.88	457.52
2481.66	2506.75	127	br1	30.17	25.09	12.55	378.63	
127	128	127	br1	30.17	8.91	4.45	134.26	757.51
2506.75	2515.66	128	br1	30.89	8.91	4.45	137.46	
128	129	128	br1	30.89	16.18	8.09	249.90	271.72
2515.66	2531.84	129	br1	31.25	16.18	8.09	252.81	
129	130	129	br1	31.25	25.09	12.54	391.88	502.71
2531.84	2556.93	130	br1	21.72	25.09	12.54	272.37	
130	131	130	br1	21.72	25.09	12.55	272.59	664.25
2556.93	2582.02	131	br1	21.35	25.09	12.55	267.94	
131	132	131	br1	21.35	25.09	12.55	267.94	540.53
2582.02	2607.11	132	br1	16.25	25.09	12.55	203.94	
132	133	132	br1	16.25	25.09	12.54	203.77	471.88
2607.11	2632.20	133	br1	8.48	25.09	12.54	106.34	
133	134	133	br1	8.48	25.07	12.54	106.34	310.11
2632.20	2657.27	134	br1	5.58	25.07	12.54	69.97	
134	135	134	br1	5.58	17.11	8.56	47.76	176.31
2657.27	2674.38	135	br1	13.98	17.11	8.56	119.67	
135	136	135	br1	13.98	15.33	7.66	107.09	167.43
2674.38	2689.71	136	br1	13.83	15.33	7.66	105.94	
136	137	136	br1	13.83	15.43	7.71	106.63	213.03
138	139	139	br1	13.38	15.44	7.72	103.29	106.63
139	140	139	br1	13.38	6.88	3.44	46.03	103.29
2760.66	2767.54	140	br1	29.87	6.88	3.44	102.75	
140	141	140	br1	29.87	14.94	7.47	223.13	148.78
2767.54	2782.48	141	br1	28.09	14.94	7.47	209.83	
141	142	141	br1	28.09	25.01	12.50	351.12	432.96
2782.48	2807.49	142	br1	22.70	25.01	12.50	283.75	
142	143	142	br1	22.70	25.01	12.51	283.98	634.87
2807.49	2832.50	143	br1	22.21	25.01	12.51	277.85	
143	144	143	br1	22.21	25.00	12.50	277.62	561.83
2832.50	2857.50	144	br1	22.15	25.00	12.50	276.88	
144	145	144	br1	22.15	20.00	10.00	221.50	554.50
2857.50	2877.50	145	br1	22.32	20.00	10.00	223.20	
145	146	145	br1	22.32	14.75	7.38	164.72	444.70
2877.50	2892.25	146	br1	24.48	14.75	7.38	180.66	
146	147	146	br1	24.48	4.42	2.21	54.10	345.38
2892.25	2896.67	147	br1	21.82	4.42	2.21	48.22	
147	148	147	br1	21.82	4.50	2.25	49.09	102.32
2896.67	2901.17	148	br1	25.05	4.50	2.25	56.36	
148	149	148	br1	25.05	7.08	3.54	88.68	105.45
2901.17	2908.25	149	br1	23.28	7.08	3.54	82.41	
149	150	149	br1	23.28	14.00	7.00	162.96	171.09
2908.25	2922.25	150	br1	20.36	14.00	7.00	142.52	
150	151	150	br1	20.36	10.25	5.12	104.24	305.48
2922.25	2932.50	151	br1	11.71	10.25	5.12	59.96	
151	152	151	br1	11.71	13.75	6.88	80.56	164.20
163	164	164	br1	15.74	25.00	12.50	196.75	80.56
164	165	164	br1	15.74	24.70	12.35	194.39	196.75
3132.50	3157.20	165	br1	22.15	24.70	12.35	273.55	
165	166	165	br1	22.15	15.30	7.65	169.45	467.94
3157.20	3172.50	166	br1	27.49	15.30	7.65	210.30	
166	167	166	br1	27.49	14.96	7.48	205.63	379.75
3172.50	3187.46	167	br1	29.20	14.96	7.48	218.42	
167	168	167	br1	29.20	8.68	4.34	126.73	424.05
3187.46	3196.14	168	br1	15.84	8.68	4.34	68.75	
168	169	168	br1	15.84	6.41	3.21	50.85	195.48
3196.14	3202.55	169	br1	13.91	6.41	3.21	44.65	
169	170	169	br1	13.91	7.30	3.65	50.77	95.50
3202.55	3209.85	170	br1	13.84	7.30	3.65	50.52	
170	171	170	br1	13.84	8.09	4.05	56.05	101.29
3209.85	3217.94	171	br1	30.43	8.09	4.05	123.24	
171	172	171	br1	30.43	7.56	3.78	115.03	179.29
3217.94	3225.50	172	br1	29.48	7.56	3.78	111.43	
172	173	172	br1	29.48	17.00	8.50	250.58	226.46
3225.50	3242.50	173	br1	25.66	17.00	8.50	218.11	
								11955.11

		COMPUTO DI SUPERFICI			Foglio n. 102			
BONIFICA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq								11955.11
173	174	173	br1	25.66	15.00	7.50	192.45	
3242.50	3257.50	174	br1	21.48	15.00	7.50	161.10	
174	175	174	br1	21.48	25.00	12.50	268.50	353.55
3257.50	3282.50	175	br1	19.21	25.00	12.50	240.12	
175	176	175	br1	19.21	25.00	12.50	240.12	508.62
3282.50	3307.50	176	br1	20.52	25.00	12.50	256.50	
								496.62
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			13313.90

		COMPUTO DI SUPERFICI			Foglio n. 103			
IDROSEMINA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
124	125	124	i1	1.15	13.88	6.94	7.98	
2452.72	2466.60	125	i1	1.15	13.88	6.94	7.98	
125	126	125	i1	1.15	15.06	7.53	8.66	15.96
2466.60	2481.66	126	i1	1.15	15.06	7.53	8.66	
126	127	126	i1	1.15	25.09	12.55	14.43	17.32
2481.66	2506.75	127	i1	1.15	25.09	12.55	14.43	
127	128	127	i1	1.15	8.91	4.45	5.12	28.86
2506.75	2515.66	128	i1	1.15	8.91	4.45	5.12	
128	129	128	i1	1.15	16.18	8.09	9.30	10.24
2515.66	2531.84	129	i1	1.15	16.18	8.09	9.30	
129	130	129	i1	1.15	25.09	12.54	14.42	18.60
2531.84	2556.93	130	i1	1.15	25.09	12.54	14.42	
130	131	130	i1	1.15	25.09	12.55	14.43	28.84
2556.93	2582.02	131	i1	1.15	25.09	12.55	14.43	
131	132	131	i1	1.15	25.09	12.55	14.43	28.86
2582.02	2607.11	132	i1	1.15	25.09	12.55	14.43	
132	133	132	i1	1.15	25.09	12.54	14.42	28.86
2607.11	2632.20	133	i1	1.15	25.09	12.54	14.42	
133	134	133	i1	1.15	25.07	12.54	14.42	28.84
2632.20	2657.27	134	i1	1.15	25.07	12.54	14.42	
134	135	134	i1	1.15	17.11	8.56	9.84	28.84
139	140	140	i1	1.15	6.88	3.44	3.96	9.84
140	141	140	i1	1.15	14.94	7.47	8.59	3.96
2767.54	2782.48	141	i1	1.15	14.94	7.47	8.59	
141	142	141	i1	1.15	25.01	12.50	14.37	17.18
2782.48	2807.49	142	i1	1.15	25.01	12.50	14.37	
142	143	142	i1	1.15	25.01	12.51	14.39	28.74
2807.49	2832.50	143	i1	1.15	25.01	12.51	14.39	
143	144	143	i1	1.15	25.00	12.50	14.37	28.78
2832.50	2857.50	144	i1	1.15	25.00	12.50	14.37	
144	145	144	i1	1.15	20.00	10.00	11.50	28.74
2857.50	2877.50	145	i1	1.15	20.00	10.00	11.50	
145	146	145	i1	1.15	14.75	7.38	8.49	23.00
2877.50	2892.25	146	i1	1.15	14.75	7.38	8.49	
146	147	146	i1	1.15	4.42	2.21	2.54	16.98
2892.25	2896.67	147	i1	1.15	4.42	2.21	2.54	
147	148	147	i1	1.15	4.50	2.25	2.59	5.08
2896.67	2901.17	148	i1	1.15	4.50	2.25	2.59	
148	149	148	i1	1.15	7.08	3.54	4.07	5.18
2901.17	2908.25	149	i1	1.15	7.08	3.54	4.07	
149	150	149	i1	1.15	14.00	7.00	8.05	8.14
2908.25	2922.25	150	i1	1.15	14.00	7.00	8.05	
150	151	150	i1	1.15	10.25	5.12	5.89	16.10
2922.25	2932.50	151	i1	1.15	10.25	5.12	5.89	
151	152	151	i1	1.15	13.75	6.88	7.91	11.78
163	164	164	i1	1.15	25.00	12.50	14.37	7.91
164	165	164	i1	1.15	24.70	12.35	14.20	14.37
3132.50	3157.20	165	i1	1.15	24.70	12.35	14.20	
165	166	165	i1	1.15	15.30	7.65	8.80	28.40
3157.20	3172.50	166	i1	1.15	15.30	7.65	8.80	
166	167	166	i1	1.15	14.96	7.48	8.60	17.60
3172.50	3187.46	167	i1	1.15	14.96	7.48	8.60	
167	168	167	i1	1.15	8.68	4.34	4.99	17.20
3187.46	3196.14	168	i1	1.15	8.68	4.34	4.99	
168	169	168	i1	1.15	6.41	3.21	3.69	9.98
170	171	171	i1	1.15	8.09	4.05	4.66	3.69
171	172	171	i1	1.15	7.56	3.78	4.35	4.66
3217.94	3225.50	172	i1	1.15	7.56	3.78	4.35	
172	173	172	i1	1.15	17.00	8.50	9.77	8.70
3225.50	3242.50	173	i1	1.15	17.00	8.50	9.77	
173	174	173	i1	1.15	15.00	7.50	8.62	19.54
3242.50	3257.50	174	i1	1.15	15.00	7.50	8.62	
174	175	174	i1	1.15	25.00	12.50	14.37	17.24
3257.50	3282.50	175	i1	1.15	25.00	12.50	14.37	
175	176	175	i1	1.15	25.00	12.50	14.37	28.74
3282.50	3307.50	176	i1	1.15	25.00	12.50	14.37	
								28.74
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			645.49



		COMPUTO DI SUPERFICI			Foglio n. 105			
SCOTICO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq								11951.40
173	174	173	sc1	25.66	15.00	7.50	192.45	
3242.50	3257.50	174	sc1	21.48	15.00	7.50	161.10	353.55
174	175	174	sc1	21.48	25.00	12.50	268.50	
3257.50	3282.50	175	sc1	19.21	25.00	12.50	240.12	508.62
175	176	175	sc1	19.21	25.00	12.50	240.12	
3282.50	3307.50	176	sc1	20.52	25.00	12.50	256.50	496.62
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			13310.19



		COMPUTO DI SUPERFICI			Foglio n. 106			
TNT								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
124	125	124	tn1	29.84	13.88	6.94	207.09	
2452.72	2466.60	125	tn1	29.82	13.88	6.94	206.95	
125	126	125	tn1	29.82	15.06	7.53	224.54	414.04
2466.60	2481.66	126	tn1	29.66	15.06	7.53	223.34	
126	127	126	tn1	29.66	25.09	12.55	372.23	447.88
2481.66	2506.75	127	tn1	29.63	25.09	12.55	371.86	
127	128	127	tn1	29.63	8.91	4.45	131.85	744.09
2506.75	2515.66	128	tn1	29.55	8.91	4.45	131.50	
128	129	128	tn1	29.55	16.18	8.09	239.06	263.35
2515.66	2531.84	129	tn1	29.30	16.18	8.09	237.04	
129	130	129	tn1	29.30	25.09	12.54	367.42	476.10
2531.84	2556.93	130	tn1	21.46	25.09	12.54	269.11	
130	131	130	tn1	21.46	25.09	12.55	269.32	636.53
2556.93	2582.02	131	tn1	21.13	25.09	12.55	265.18	
131	132	131	tn1	21.13	25.09	12.55	265.18	534.50
2582.02	2607.11	132	tn1	16.20	25.09	12.55	203.31	
132	133	132	tn1	16.20	25.09	12.54	203.15	468.49
2607.11	2632.20	133	tn1	8.43	25.09	12.54	105.71	
133	134	133	tn1	8.43	25.07	12.54	105.71	308.86
2632.20	2657.27	134	tn1	5.54	25.07	12.54	69.47	
134	135	134	tn1	5.54	17.11	8.56	47.42	175.18
2657.27	2674.38	135	tn1	13.92	17.11	8.56	119.16	
135	136	135	tn1	13.92	15.33	7.66	106.63	166.58
2674.38	2689.71	136	tn1	13.71	15.33	7.66	105.02	
136	137	136	tn1	13.71	15.43	7.71	105.70	211.65
138	139	139	tn1	13.32	15.44	7.72	102.83	105.70
139	140	139	tn1	13.32	6.88	3.44	45.82	102.83
2760.66	2767.54	140	tn1	29.87	6.88	3.44	102.75	
140	141	140	tn1	29.87	14.94	7.47	223.13	148.57
2767.54	2782.48	141	tn1	28.09	14.94	7.47	209.83	
141	142	141	tn1	28.09	25.01	12.50	351.12	432.96
2782.48	2807.49	142	tn1	22.69	25.01	12.50	283.62	
142	143	142	tn1	22.69	25.01	12.51	283.85	634.74
2807.49	2832.50	143	tn1	22.17	25.01	12.51	277.35	
143	144	143	tn1	22.17	25.00	12.50	277.12	561.20
2832.50	2857.50	144	tn1	22.08	25.00	12.50	276.00	
144	145	144	tn1	22.08	20.00	10.00	220.80	553.12
2857.50	2877.50	145	tn1	22.29	20.00	10.00	222.90	
145	146	145	tn1	22.29	14.75	7.38	164.50	443.70
2877.50	2892.25	146	tn1	23.55	14.75	7.38	173.80	
146	147	146	tn1	23.55	4.42	2.21	52.05	338.30
2892.25	2896.67	147	tn1	20.64	4.42	2.21	45.61	
147	148	147	tn1	20.64	4.50	2.25	46.44	97.66
2896.67	2901.17	148	tn1	24.07	4.50	2.25	54.16	
148	149	148	tn1	24.07	7.08	3.54	85.21	100.60
2901.17	2908.25	149	tn1	23.13	7.08	3.54	81.88	
149	150	149	tn1	23.13	14.00	7.00	161.91	167.09
2908.25	2922.25	150	tn1	20.35	14.00	7.00	142.45	
150	151	150	tn1	20.35	10.25	5.12	104.19	304.36
2922.25	2932.50	151	tn1	11.71	10.25	5.12	59.96	
151	152	151	tn1	11.71	13.75	6.88	80.56	164.15
163	164	164	tn1	15.15	25.00	12.50	189.38	80.56
164	165	164	tn1	15.15	24.70	12.35	187.10	189.38
3132.50	3157.20	165	tn1	20.96	24.70	12.35	258.86	
165	166	165	tn1	20.96	15.30	7.65	160.34	445.96
3157.20	3172.50	166	tn1	26.88	15.30	7.65	205.63	
166	167	166	tn1	26.88	14.96	7.48	201.06	365.97
3172.50	3187.46	167	tn1	28.82	14.96	7.48	215.57	
167	168	167	tn1	28.82	8.68	4.34	125.08	416.63
3187.46	3196.14	168	tn1	15.24	8.68	4.34	66.14	
168	169	168	tn1	15.24	6.41	3.21	48.92	191.22
3196.14	3202.55	169	tn1	13.80	6.41	3.21	44.30	
169	170	169	tn1	13.80	7.30	3.65	50.37	93.22
3202.55	3209.85	170	tn1	13.80	7.30	3.65	50.37	
170	171	170	tn1	13.80	8.09	4.05	55.89	100.74
3209.85	3217.94	171	tn1	30.37	8.09	4.05	123.00	
171	172	171	tn1	30.37	7.56	3.78	114.80	178.89
3217.94	3225.50	172	tn1	29.38	7.56	3.78	111.06	
172	173	172	tn1	29.38	17.00	8.50	249.73	225.86
3225.50	3242.50	173	tn1	25.61	17.00	8.50	217.69	
								11758.08

		COMPUTO DI SUPERFICI			Foglio n. 107			
TNT								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq								11758.08
173	174	173	tn1	25.61	15.00	7.50	192.07	
3242.50	3257.50	174	tn1	21.44	15.00	7.50	160.80	
174	175	174	tn1	21.44	25.00	12.50	268.00	352.87
3257.50	3282.50	175	tn1	19.18	25.00	12.50	239.75	
175	176	175	tn1	19.18	25.00	12.50	239.75	507.75
3282.50	3307.50	176	tn1	20.52	25.00	12.50	256.50	
								496.25
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		13114.95	

Volume dalla sezione 124 alla sezione 176

ARTICOLO		VOLUME
A RILEVATO	mc	49108.758
AN ANTICAPILLARE	mc	6556.400
B SCAVO	mc	22927.288
C BINDER	mc	497.507
D BASE	mc	1587.889
MC MISTO CEMENTATO	mc	3145.309
MS MISTO STABILIZZATO	mc	3489.717
VR VEGETALE RIL	mc	1886.276
VT VEGETALE TRINCEA	mc	431.387
a USURA	mq	9955.91
br BONIFICA	mq	13313.90
i IDROSEMINA	mq	645.49
sc SCOTICO	mq	13310.19
tn TNT	mq	13114.95

		CALCOLO DELLE AREE			Foglio n. 1
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
51 1019.41	A1	(-0.70--3.30)x(187.39+187.36)/2 (10.50--0.70)x(187.05+187.39)/2 (12.50-10.50)x(186.99+187.05)/2 (12.82-12.50)x(186.77+186.99)/2 (9.82-12.82)x(186.83+186.77)/2 (0.65-9.82)x(187.00+186.83)/2 (-1.84-0.65)x(187.03+187.00)/2 (-2.10--1.84)x(187.04+187.03)/2 (-3.30--2.10)x(187.05+187.04)/2	487.17 2096.86 374.04 59.80 -560.40 -1714.01 -465.67 -48.63 -224.45		
52 1023.20	A1	(-0.70--3.30)x(187.39+187.36)/2 (10.50--0.70)x(187.05+187.39)/2 (12.50-10.50)x(186.99+187.05)/2 (12.81-12.50)x(186.78+186.99)/2 (8.99-12.81)x(186.85+186.78)/2 (5.46-8.99)x(186.92+186.85)/2 (1.44-5.46)x(187.00+186.92)/2 (0.86-1.44)x(187.01+187.00)/2 (-1.09-0.86)x(187.04+187.01)/2 (-3.30--1.09)x(187.07+187.04)/2	487.17 2096.86 374.04 57.93 -713.63 -659.70 -751.58 -108.46 -364.70 -413.39	4.71	
53 1036.38	A1	(-0.70--3.30)x(187.41+187.36)/2 (10.50--0.70)x(187.05+187.41)/2 (12.50-10.50)x(186.99+187.05)/2 (12.71-12.50)x(186.84+186.99)/2 (9.81-12.71)x(186.90+186.84)/2 (9.05-9.81)x(186.92+186.90)/2 (5.08-9.05)x(187.00+186.92)/2 (4.94-5.08)x(187.00+187.00)/2 (0.48-4.94)x(187.09+187.00)/2 (-0.97-0.48)x(187.12+187.09)/2 (-1.67--0.97)x(187.14+187.12)/2 (-2.07--1.67)x(187.15+187.14)/2 (-2.33--2.07)x(187.15+187.15)/2 (-2.52--2.33)x(187.16+187.15)/2 (-2.65--2.52)x(187.16+187.16)/2 (-2.74--2.65)x(187.16+187.16)/2 (-3.30--2.74)x(187.17+187.16)/2	487.20 2096.98 374.04 39.25 -541.92 -142.05 -742.23 -26.18 -834.22 -271.30 -130.99 -74.86 -48.66 -35.56 -24.33 -16.84 -104.81	4.54	
54 1039.01	A1	(-0.70--3.30)x(187.41+187.37)/2 (10.50--0.70)x(187.05+187.41)/2 (12.50-10.50)x(186.98+187.05)/2 (12.68-12.50)x(186.87+186.98)/2 (10.35-12.68)x(186.91+186.87)/2 (6.46-10.35)x(186.99+186.91)/2 (6.40-6.46)x(186.99+186.99)/2 (6.04-6.40)x(187.00+186.99)/2 (5.16-6.04)x(187.02+187.00)/2 (1.06-5.16)x(187.10+187.02)/2 (-0.22-1.06)x(187.13+187.10)/2 (-0.87--0.22)x(187.14+187.13)/2 (-1.25--0.87)x(187.15+187.14)/2 (-1.54--1.25)x(187.16+187.15)/2 (-1.74--1.54)x(187.16+187.16)/2 (-3.30--1.74)x(187.19+187.16)/2	487.21 2096.98 374.03 33.65 -435.45 -727.24 -11.22 -67.32 -164.57 -766.95 -239.51 -121.64 -71.12 -54.27 -37.43 -291.99	3.52	
55 1056.08	A1	(-0.70--3.30)x(187.43+187.38)/2 (10.50--0.70)x(187.05+187.43)/2 (11.80-10.50)x(187.01+187.05)/2 (10.76-11.80)x(187.03+187.01)/2 (8.73-10.76)x(187.06+187.03)/2 (7.16-8.73)x(187.09+187.06)/2 (5.89-7.16)x(187.11+187.09)/2 (4.85-5.89)x(187.13+187.11)/2 (-3.30-4.85)x(187.29+187.13)/2	487.25 2097.09 243.14 -194.50 -379.70 -293.71 -237.62 -194.60 -1525.76	1.59	
56 1062.06	A1	(-0.70--3.30)x(187.44+187.38)/2 (10.03--0.70)x(187.07+187.44)/2 (7.55-10.03)x(187.11+187.07)/2 (5.26-7.55)x(187.16+187.11)/2 (3.76-5.26)x(187.18+187.16)/2 (2.69-3.76)x(187.20+187.18)/2 (1.91-2.69)x(187.22+187.20)/2 (1.29-1.91)x(187.23+187.22)/2 (0.80-1.29)x(187.24+187.23)/2 (0.40-0.80)x(187.24+187.24)/2 (-3.30-0.40)x(187.31+187.24)/2	487.27 2009.25 -463.98 -428.54 -280.75 -200.29 -146.02 -116.08 -91.75 -74.90 -692.92	1.29	
59 1130.95	A1	(-0.70--1.14)x(187.51+187.50)/2 (5.89--0.70)x(187.24+187.51)/2 (5.27-5.89)x(187.26+187.24)/2 (4.17-5.27)x(187.29+187.26)/2 (3.39-4.17)x(187.32+187.29)/2 (-1.14-3.39)x(187.50+187.32)/2	82.50 1234.80 -116.10 -206.00 -146.10 -848.97		
60 1155.88	A1	(-0.70--3.30)x(187.55+187.45)/2 (10.50--0.70)x(187.07+187.55)/2 (12.54-10.50)x(186.98+187.07)/2 (15.72-12.54)x(184.86+186.98)/2 (15.09-15.72)x(185.00+184.86)/2 (14.08-15.09)x(185.22+185.00)/2 (12.69-14.08)x(185.53+185.22)/2 (11.34-12.69)x(185.83+185.53)/2 (10.59-11.34)x(186.00+185.83)/2 (9.24-10.59)x(186.37+186.00)/2 (8.20-9.24)x(186.67+186.37)/2 (6.77-8.20)x(186.98+186.67)/2 (6.67-6.77)x(187.00+186.98)/2 (-0.72-6.67)x(187.32+187.00)/2 (-3.30--0.72)x(187.44+187.32)/2	487.50 2097.87 381.53 591.23 -116.51 -186.96 -257.67 -250.67 -139.44 -251.35 -193.98 -267.16 -18.70 -1383.11 -483.44	0.13	
61 1180.80	A1	(-0.70--3.30)x(187.64+187.53)/2 (10.50--0.70)x(187.14+187.64)/2 (12.54-10.50)x(187.05+187.14)/2 (19.07-12.54)x(182.70+187.05)/2 (21.07-19.07)x(182.58+182.70)/2 (21.17-21.07)x(182.51+182.58)/2	487.72 2098.77 381.67 1207.23 365.28 18.25	9.14	
A RIPORTARE mq			4558.92		

		CALCOLO DELLE AREE		Foglio n. 2			
RILEVATO							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			4558.92				
62 1205.70	A1	(20.86-21.17)x(182.52+182.51)/2	-56.58				
		(18.98-20.86)x(182.58+182.52)/2	-343.19				
		(16.36-18.98)x(182.65+182.58)/2	-478.45				
		(15.17-16.36)x(182.69+182.65)/2	-217.38				
		(13.95-15.17)x(182.93+182.69)/2	-223.03				
		(13.62-13.95)x(183.00+182.93)/2	-60.38				
		(10.98-13.62)x(183.71+183.00)/2	-484.06				
		(9.96-10.98)x(184.00+183.71)/2	-187.53				
		(8.81-9.96)x(184.34+184.00)/2	-211.80				
		(6.56-8.81)x(185.00+184.34)/2	-415.51				
		(6.11-6.56)x(185.13+185.00)/2	-83.28				
		(4.47-6.11)x(185.61+185.13)/2	-304.01				
		(3.51-4.47)x(185.89+185.61)/2	-178.32				
		(3.34-3.51)x(185.93+185.89)/2	-31.60				
		(3.11-3.34)x(186.00+185.93)/2	-42.77				
		(2.38-3.11)x(186.20+186.00)/2	-135.85				
		(-0.42-2.38)x(186.97+186.20)/2	-522.44				
		(-0.44--0.42)x(187.00+186.97)/2	-3.74				
		(-3.30--0.44)x(187.14+187.00)/2	-535.02				
		63 1230.59	A1	(-0.70--3.30)x(187.80+187.68)/2	488.12	43.98	
(10.50--0.70)x(187.27+187.80)/2	2100.39						
(12.55-10.50)x(187.18+187.27)/2	383.81						
(19.07-12.55)x(182.83+187.18)/2	1206.23						
(21.07-19.07)x(182.71+182.83)/2	365.54						
(21.40-21.07)x(182.49+182.71)/2	60.26						
(21.17-21.40)x(182.50+182.49)/2	-41.97						
(20.31-21.17)x(182.53+182.50)/2	-156.96						
(7.22-20.31)x(182.99+182.53)/2	-2392.33						
(6.81-7.22)x(183.00+182.99)/2	-75.03						
(4.53-6.81)x(183.11+183.00)/2	-417.37						
(2.11-4.53)x(183.23+183.11)/2	-443.27						
(1.30-2.11)x(183.46+183.23)/2	-148.51						
(0.54-1.30)x(183.68+183.46)/2	-139.51						
(-0.50-0.54)x(184.00+183.68)/2	-191.19						
(-1.63--0.50)x(184.52+184.00)/2	-208.21						
(-2.65--1.63)x(185.00+184.52)/2	-188.46						
(-3.30--2.65)x(185.28+185.00)/2	-120.34						
64 1255.46	A1			(-0.70--3.30)x(188.02+187.88)/2	488.67	81.20	
				(10.50--0.70)x(187.46+188.02)/2	2102.69		
		(12.56-10.50)x(187.36+187.46)/2	386.06				
		(19.08-12.56)x(183.02+187.36)/2	1207.44				
		(21.08-19.08)x(182.90+183.02)/2	365.92				
		(22.17-21.08)x(182.17+182.90)/2	198.96				
		(13.66-22.17)x(182.75+182.17)/2	-1552.73				
		(13.03-13.66)x(182.81+182.75)/2	-115.15				
		(11.99-13.03)x(182.90+182.81)/2	-190.17				
		(10.69-11.99)x(183.00+182.90)/2	-237.84				
		(9.10-10.69)x(183.25+183.00)/2	-291.17				
		(5.23-9.10)x(183.89+183.25)/2	-710.42				
		(4.80-5.23)x(183.96+183.89)/2	-79.09				
		(4.59-4.80)x(184.00+183.96)/2	-38.64				
		(-1.46-4.59)x(184.83+184.00)/2	-1115.71				
		(-2.63--1.46)x(185.00+184.83)/2	-216.35				
		(-3.30--2.63)x(185.10+185.00)/2	-123.98				
		65 1280.33	A1	(-0.70--3.30)x(188.23+188.08)/2	489.20	78.49	
				(10.50--0.70)x(187.65+188.23)/2	2104.93		
				(12.57-10.50)x(187.54+187.65)/2	388.32		
(19.08-12.57)x(183.20+187.54)/2	1206.76						
(21.08-19.08)x(183.08+183.20)/2	366.28						
(27.10-21.08)x(179.07+183.08)/2	1090.07						
(25.04-27.10)x(179.07+179.07)/2	-368.88						
(24.07-25.04)x(179.08+179.07)/2	-173.70						
(22.97-24.07)x(179.08+179.08)/2	-196.99						
(22.05-22.97)x(180.35+179.08)/2	-165.34						
(21.01-22.05)x(181.79+180.35)/2	-188.31						
(20.97-21.01)x(181.88+181.79)/2	-7.27						
(20.77-20.97)x(182.00+181.88)/2	-36.39						
(18.71-20.77)x(182.16+182.00)/2	-375.08						
(17.99-18.71)x(182.23+182.16)/2	-131.18						
(15.18-17.99)x(182.45+182.23)/2	-512.38						
(13.80-15.18)x(182.56+182.45)/2	-251.86						
(11.17-13.80)x(182.77+182.56)/2	-480.41						
(10.27-11.17)x(182.86+182.77)/2	-164.53						
(9.02-10.27)x(182.97+182.86)/2	-228.64						
(8.66-9.02)x(183.00+182.97)/2	-65.87						
(7.02-8.66)x(183.14+183.00)/2	-300.23						
(6.58-7.02)x(183.18+183.14)/2	-80.59						
(4.57-6.58)x(183.35+183.18)/2	-368.36						
(3.52-4.57)x(183.43+183.35)/2	-192.56						
(2.14-3.52)x(183.54+183.43)/2	-253.21						
(1.21-2.14)x(183.61+183.54)/2	-170.72						
(-0.09-1.21)x(183.72+183.61)/2	-238.76						
(-0.66--0.09)x(183.76+183.72)/2	-104.73						
(-2.25--0.66)x(183.90+183.76)/2	-292.29						
(-2.41--2.25)x(183.91+183.90)/2	-29.42						
(-2.55--2.41)x(183.92+183.91)/2	-25.75						
(-3.30--2.55)x(183.98+183.92)/2	-137.96						
65 1280.33	A1	(-0.70--3.30)x(188.39+188.24)/2	489.62	104.15			
		(10.50--0.70)x(187.79+188.39)/2	2106.61				
		(12.57-10.50)x(187.68+187.79)/2	388.61				
		(19.08-12.57)x(183.34+187.68)/2	1207.67				
		(21.08-19.08)x(183.22+183.34)/2	366.56				
		(27.36-21.08)x(179.03+183.22)/2	1137.47				
		(26.17-27.36)x(179.03+179.03)/2	-213.05				
		(24.43-26.17)x(179.03+179.03)/2	-311.51				
		(21.66-24.43)x(179.03+179.03)/2	-495.91				
		(17.63-21.66)x(179.03+179.03)/2	-721.49				
		(17.05-17.63)x(179.03+179.03)/2	-103.84				
		(15.89-17.05)x(179.03+179.03)/2	-207.67				
		(14.12-15.89)x(181.49+179.03)/2	-319.06				
(13.74-14.12)x(182.01+181.49)/2	-69.06						
A RIPORTARE mq			3254.95				

		CALCOLO DELLE AREE	Foglio n. 3		
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3254.95		
66 1305.19	A1	$(13.71-13.74) \times (182.01+182.01) / 2$ $(11.25-13.71) \times (182.10+182.01) / 2$ $(7.18-11.25) \times (182.27+182.10) / 2$ $(4.86-7.18) \times (182.37+182.27) / 2$ $(3.12-4.86) \times (182.44+182.37) / 2$ $(-3.30-3.12) \times (182.74+182.44) / 2$ $(-0.70--3.30) \times (188.52+188.36) / 2$ $(10.50--0.70) \times (187.91+188.52) / 2$ $(12.58-10.50) \times (187.80+187.91) / 2$ $(19.08-12.58) \times (183.46+187.80) / 2$ $(21.08-19.08) \times (183.34+183.46) / 2$ $(23.89-21.08) \times (181.47+183.34) / 2$ $(23.11-23.89) \times (181.55+181.47) / 2$ $(21.58-23.11) \times (179.37+181.55) / 2$ $(21.35-21.58) \times (179.03+179.37) / 2$ $(20.92-21.35) \times (179.03+179.03) / 2$ $(20.66-20.92) \times (179.03+179.03) / 2$ $(16.03-20.66) \times (179.03+179.03) / 2$ $(12.45-16.03) \times (179.03+179.03) / 2$ $(10.85-12.45) \times (179.03+179.03) / 2$ $(8.21-10.85) \times (179.03+179.03) / 2$ $(7.30-8.21) \times (180.27+179.03) / 2$ $(5.97-7.30) \times (182.08+180.27) / 2$ $(2.75-5.97) \times (182.23+182.08) / 2$ $(-1.04-2.75) \times (182.42+182.23) / 2$ $(-3.30--1.04) \times (182.53+182.42) / 2$	-5.46 -447.86 -741.49 -422.98 -317.38 -1172.23 489.94 2108.01 390.74 1206.59 366.80 512.56 -141.58 -276.10 -41.22 -76.98 -46.55 -828.91 -640.93 -286.45 -472.64 -163.48 -240.96 -586.54 -691.01 -412.39	147.55	
67 1330.06	A1	$(-0.70--3.30) \times (188.60+188.44) / 2$ $(10.50--0.70) \times (187.99+188.60) / 2$ $(12.58-10.50) \times (187.88+187.99) / 2$ $(19.08-12.58) \times (183.54+187.88) / 2$ $(21.08-19.08) \times (183.42+183.54) / 2$ $(25.30-21.08) \times (180.60+183.42) / 2$ $(24.53-25.30) \times (180.44+180.60) / 2$ $(23.29-24.53) \times (180.15+180.44) / 2$ $(22.45-23.29) \times (180.73+180.15) / 2$ $(21.45-22.45) \times (181.36+180.73) / 2$ $(20.48-21.45) \times (181.39+181.36) / 2$ $(18.35-20.48) \times (181.46+181.39) / 2$ $(16.41-18.35) \times (181.52+181.46) / 2$ $(16.04-16.41) \times (181.53+181.52) / 2$ $(15.57-16.04) \times (181.54+181.53) / 2$ $(14.88-15.57) \times (180.60+181.54) / 2$ $(13.74-14.88) \times (179.04+180.60) / 2$ $(12.31-13.74) \times (179.04+179.04) / 2$ $(11.72-12.31) \times (179.04+179.04) / 2$ $(8.09-11.72) \times (179.03+179.04) / 2$ $(5.72-8.09) \times (179.03+179.03) / 2$ $(3.90-5.72) \times (179.03+179.03) / 2$ $(-0.23-3.90) \times (179.03+179.03) / 2$ $(-0.27--0.23) \times (179.08+179.03) / 2$ $(-3.02--0.27) \times (182.30+179.08) / 2$ $(-3.30--3.02) \times (182.32+182.30) / 2$	490.15 2108.90 390.90 1207.11 366.96 768.08 -139.00 -223.57 -151.57 -181.05 -175.93 -386.44 -352.09 -67.16 -85.32 -124.94 -204.99 -256.03 -105.63 -649.90 -424.30 -325.83 -739.39 -7.16 -496.90 -51.05	168.90	
68 1339.57	A1	$(-0.70--3.30) \times (188.61+188.46) / 2$ $(10.50--0.70) \times (188.01+188.61) / 2$ $(10.02-10.50) \times (182.75+188.01) / 2$ $(9.92-10.02) \times (179.19+179.33) / 2$ $(9.80-9.92) \times (179.04+179.19) / 2$ $(9.69-9.80) \times (179.04+179.04) / 2$ $(9.64-9.69) \times (179.04+179.04) / 2$ $(5.61-9.64) \times (179.04+179.04) / 2$ $(3.80-5.61) \times (179.04+179.04) / 2$ $(-1.02-3.80) \times (179.03+179.04) / 2$ $(-2.04--1.02) \times (179.03+179.03) / 2$ $(-3.27--2.04) \times (179.03+179.03) / 2$ $(-3.30--3.27) \times (179.06+179.03) / 2$	490.19 2109.07 -88.98 -17.93 -21.49 -19.69 -8.95 -721.53 -324.06 -862.95 -182.61 -220.21 -5.37	183.85	
69 1354.92	A1	$(-0.70--3.30) \times (188.63+188.48) / 2$ $(10.50--0.70) \times (188.02+188.63) / 2$ $(9.99-10.50) \times (181.62+188.02) / 2$ $(6.34-9.99) \times (181.62+181.62) / 2$ $(6.32-6.34) \times (181.62+181.62) / 2$ $(6.29-6.32) \times (181.57+181.62) / 2$ $(4.71-6.29) \times (179.04+181.57) / 2$ $(0.97-4.71) \times (179.04+179.04) / 2$ $(-1.74-0.97) \times (179.04+179.04) / 2$ $(-3.30--1.74) \times (179.04+179.04) / 2$	490.24 2109.24 -94.26 -662.91 -3.63 -5.45 -284.88 -669.61 -485.20 -279.30	125.49	
70 1379.79	A1	$(-0.71--3.31) \times (188.63+188.47) / 2$ $(10.50--0.71) \times (188.02+188.63) / 2$ $(9.96-10.50) \times (181.56+188.02) / 2$ $(-0.22-9.96) \times (181.72+181.56) / 2$ $(-2.01--0.22) \times (181.76+181.72) / 2$ $(-2.21--2.01) \times (181.41+181.76) / 2$ $(-3.31--2.21) \times (179.54+181.41) / 2$	490.23 2111.12 -99.79 -1849.10 -325.31 -36.32 -198.52	114.24	
71 1404.65	A1	$(-0.71--3.31) \times (188.58+188.42) / 2$ $(10.50--0.71) \times (187.97+188.58) / 2$ $(9.88-10.50) \times (181.29+187.97) / 2$ $(-3.31-9.88) \times (181.66+181.29) / 2$	490.10 2110.56 -114.47 -2393.66	92.31	
72 1418.48	A1	$(-0.72--3.32) \times (188.53+188.38) / 2$ $(10.50--0.72) \times (187.92+188.53) / 2$ $(10.05-10.50) \times (186.17+186.17) / 2$ $(7.67-10.05) \times (181.18+181.26) / 2$ $(1.52-7.67) \times (181.35+181.18) / 2$ $(0.88-1.52) \times (181.37+181.35) / 2$ $(0.11-0.88) \times (181.40+181.37) / 2$ $(-0.82-0.11) \times (181.43+181.40) / 2$ $(-1.98--0.82) \times (181.47+181.43) / 2$ $(-3.32--1.98) \times (181.52+181.47) / 2$	489.98 2111.88 -83.78 -431.30 -1114.78 -116.07 -139.67 -168.72 -210.48 -243.20	92.53	
73	A1	$(-0.73--3.33) \times (188.51+188.36) / 2$	489.93	93.86	
A RIPORTARE mq			489.93		

		CALCOLO DELLE AREE		Foglio n. 4	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			489.93		
1422.66		$(10.50 - -0.73) \times (187.90 + 188.51) / 2$ $(6.79 - 10.50) \times (181.15 + 181.27) / 2$ $(4.63 - 6.79) \times (181.21 + 181.15) / 2$ $(4.40 - 4.63) \times (181.22 + 181.21) / 2$ $(4.13 - 4.40) \times (181.23 + 181.22) / 2$ $(3.81 - 4.13) \times (181.24 + 181.23) / 2$ $(3.40 - 3.81) \times (181.25 + 181.24) / 2$ $(2.88 - 3.40) \times (181.27 + 181.25) / 2$ $(2.20 - 2.88) \times (181.30 + 181.27) / 2$ $(1.26 - 2.20) \times (181.33 + 181.30) / 2$ $(-0.12 - 1.26) \times (181.37 + 181.33) / 2$ $(-2.35 - -0.12) \times (181.45 + 181.37) / 2$ $(-3.33 - -2.35) \times (181.48 + 181.45) / 2$	2113.54 -672.29 -391.35 -41.68 -48.93 -58.00 -74.31 -94.26 -123.27 -170.44 -250.26 -404.54 -177.84	96.30	
74 1430.97	A1	$(-0.75 - -3.35) \times (188.48 + 188.33) / 2$ $(10.50 - -0.75) \times (187.87 + 188.48) / 2$ $(6.74 - 10.50) \times (181.34 + 181.42) / 2$ $(6.41 - 6.74) \times (181.34 + 181.34) / 2$ $(1.03 - 6.41) \times (181.16 + 181.34) / 2$ $(-3.35 - 1.03) \times (181.40 + 181.16) / 2$	489.85 2116.97 -681.99 -59.84 -975.12 -794.01	95.86	
75 1439.09	A1	$(-0.79 - -3.39) \times (188.44 + 188.29) / 2$ $(10.50 - -0.79) \times (187.84 + 188.44) / 2$ $(7.26 - 10.50) \times (181.61 + 181.67) / 2$ $(6.48 - 7.26) \times (181.61 + 181.61) / 2$ $(-3.39 - 6.48) \times (181.29 + 181.61) / 2$	489.75 2124.10 -588.51 -141.66 -1790.91	92.77	
76 1451.79	A1	$(-0.85 - -3.45) \times (188.37 + 188.22) / 2$ $(10.50 - -0.85) \times (187.78 + 188.37) / 2$ $(9.45 - 10.50) \times (186.00 + 186.00) / 2$ $(8.68 - 9.45) \times (182.07 + 182.07) / 2$ $(7.36 - 8.68) \times (182.07 + 182.07) / 2$ $(4.56 - 7.36) \times (182.01 + 182.07) / 2$ $(4.48 - 4.56) \times (182.01 + 182.01) / 2$ $(3.60 - 4.48) \times (182.00 + 182.01) / 2$ $(1.90 - 3.60) \times (181.94 + 182.00) / 2$ $(0.08 - 1.90) \times (181.90 + 181.94) / 2$ $(-1.55 - 0.08) \times (181.87 + 181.90) / 2$ $(-2.86 - -1.55) \times (181.85 + 181.87) / 2$ $(-3.45 - -2.86) \times (181.85 + 181.85) / 2$	489.57 2134.65 -195.30 -140.19 -240.33 -509.71 -14.56 -160.16 -309.35 -331.09 -296.47 -238.24 -107.29	81.53	
77 1463.26	A1	$(-0.92 - -3.52) \times (188.30 + 188.15) / 2$ $(10.50 - -0.92) \times (187.73 + 188.30) / 2$ $(7.31 - 10.50) \times (182.56 + 182.66) / 2$ $(7.19 - 7.31) \times (182.56 + 182.56) / 2$ $(6.49 - 7.19) \times (182.54 + 182.56) / 2$ $(6.04 - 6.49) \times (182.54 + 182.54) / 2$ $(5.57 - 6.04) \times (182.53 + 182.54) / 2$ $(5.01 - 5.57) \times (182.49 + 182.53) / 2$ $(4.44 - 5.01) \times (182.49 + 182.49) / 2$ $(3.90 - 4.44) \times (182.48 + 182.49) / 2$ $(2.79 - 3.90) \times (182.40 + 182.48) / 2$ $(2.16 - 2.79) \times (182.40 + 182.40) / 2$ $(-3.52 - 2.16) \times (182.29 + 182.40) / 2$	489.39 2147.13 -582.53 -21.91 -127.79 -82.14 -85.79 -102.21 -104.02 -98.54 -202.51 -114.91 -1035.72	78.45	
78 1470.74	A1	$(-0.98 - -3.58) \times (188.24 + 188.10) / 2$ $(10.50 - -0.98) \times (187.68 + 188.24) / 2$ $(9.92 - 10.50) \times (181.65 + 187.68) / 2$ $(9.85 - 9.92) \times (181.65 + 181.65) / 2$ $(9.50 - 9.85) \times (181.66 + 181.65) / 2$ $(8.72 - 9.50) \times (182.31 + 181.66) / 2$ $(8.31 - 8.72) \times (182.64 + 182.31) / 2$ $(8.20 - 8.31) \times (182.63 + 182.64) / 2$ $(8.13 - 8.20) \times (182.63 + 182.63) / 2$ $(7.51 - 8.13) \times (182.61 + 182.63) / 2$ $(2.43 - 7.51) \times (182.46 + 182.61) / 2$ $(-3.58 - 2.43) \times (182.37 + 182.46) / 2$	489.24 2157.78 -107.11 -12.72 -63.58 -141.95 -74.81 -20.09 -12.78 -113.22 -927.28 -1096.31	77.17	
79 1479.25	A1	$(-1.05 - -3.65) \times (188.18 + 188.04) / 2$ $(10.50 - -1.05) \times (187.63 + 188.18) / 2$ $(9.92 - 10.50) \times (181.52 + 187.63) / 2$ $(9.38 - 9.92) \times (181.59 + 181.52) / 2$ $(9.01 - 9.38) \times (181.82 + 181.59) / 2$ $(7.96 - 9.01) \times (182.42 + 181.82) / 2$ $(7.95 - 7.96) \times (182.42 + 182.42) / 2$ $(6.94 - 7.95) \times (182.52 + 182.42) / 2$ $(5.93 - 6.94) \times (182.62 + 182.52) / 2$ $(5.24 - 5.93) \times (182.69 + 182.62) / 2$ $(-3.65 - 5.24) \times (182.58 + 182.69) / 2$	489.09 2170.30 -107.05 -98.04 -67.23 -191.23 -1.82 -184.29 -184.40 -126.03 -1623.63	75.67	
80 1504.14	A1	$(-1.28 - -3.88) \times (187.96 + 187.85) / 2$ $(10.50 - -1.28) \times (187.45 + 187.96) / 2$ $(9.90 - 10.50) \times (182.25 + 187.45) / 2$ $(8.15 - 9.90) \times (182.26 + 182.25) / 2$ $(6.52 - 8.15) \times (182.27 + 182.26) / 2$ $(-3.88 - 6.52) \times (182.11 + 182.27) / 2$	488.55 2211.16 -110.91 -318.95 -297.09 -1894.78	77.98	
81 1521.84	A1	$(-1.46 - -4.06) \times (187.78 + 187.68) / 2$ $(10.50 - -1.46) \times (187.29 + 187.78) / 2$ $(12.53 - 10.50) \times (187.21 + 187.29) / 2$ $(19.06 - 12.53) \times (182.85 + 187.21) / 2$ $(21.06 - 19.06) \times (182.73 + 182.85) / 2$ $(21.62 - 21.06) \times (182.36 + 182.73) / 2$ $(17.11 - 21.62) \times (182.36 + 182.36) / 2$ $(14.73 - 17.11) \times (182.63 + 182.36) / 2$ $(14.25 - 14.73) \times (182.62 + 182.63) / 2$ $(13.80 - 14.25) \times (182.62 + 182.62) / 2$ $(13.37 - 13.80) \times (182.61 + 182.62) / 2$ $(13.12 - 13.37) \times (182.61 + 182.61) / 2$ $(12.89 - 13.12) \times (182.61 + 182.61) / 2$ $(12.65 - 12.89) \times (182.60 + 182.61) / 2$ $(12.44 - 12.65) \times (182.60 + 182.60) / 2$ $(7.38 - 12.44) \times (182.60 + 182.60) / 2$ $(-3.01 - 7.38) \times (182.52 + 182.60) / 2$ $(-4.06 - -3.01) \times (182.48 + 182.52) / 2$	488.10 2242.92 380.12 1208.25 365.58 102.23 -822.44 -434.34 -87.66 -82.18 -78.52 -45.65 -42.00 -43.83 -38.35 -923.96 -1896.80 -191.62		
A RIPORTARE mq			99.85		

		CALCOLO DELLE AREE	Foglio n. 5		
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			99.85		
82 1539.02	A1	(-1.60--4.20)x(187.59+187.50)/2 (10.50--1.60)x(187.12+187.59)/2 (12.52-10.50)x(187.04+187.12)/2 (19.03-12.52)x(182.71+187.04)/2 (14.40-19.03)x(182.64+182.71)/2 (7.96-14.40)x(182.61+182.64)/2 (-3.93-7.96)x(182.24+182.61)/2 (-4.20--3.93)x(182.23+182.24)/2	487.62 2267.00 377.90 1203.54 -845.79 -1176.11 -2169.03 -49.20	99.85	
83 1553.99	A1	(-1.46--4.06)x(187.40+187.32)/2 (10.50--1.46)x(186.96+187.40)/2 (12.52-10.50)x(186.89+186.96)/2 (18.80-12.52)x(182.70+186.89)/2 (17.02-18.80)x(182.71+182.70)/2 (3.69-17.02)x(182.05+182.71)/2 (2.45-3.69)x(182.00+182.05)/2 (-4.06-2.45)x(181.74+182.00)/2	487.14 2238.67 377.59 1160.51 -325.21 -2431.13 -225.71 -1183.97	95.93	
84 1578.94	A1	(-1.23--3.83)x(187.14+187.08)/2 (10.50--1.23)x(186.76+187.14)/2 (12.51-10.50)x(186.70+186.76)/2 (18.84-12.51)x(182.47+186.70)/2 (12.99-18.84)x(182.22+182.47)/2 (10.15-12.99)x(182.07+182.22)/2 (8.69-10.15)x(182.00+182.07)/2 (8.57-8.69)x(182.00+182.00)/2 (8.44-8.57)x(182.00+182.00)/2 (6.70-8.44)x(181.87+182.00)/2 (5.31-6.70)x(181.80+181.87)/2 (4.88-5.31)x(181.77+181.80)/2 (-3.83-4.88)x(181.28+181.77)/2	486.49 2192.92 375.33 1168.42 -1066.72 -517.29 -265.77 -21.84 -23.66 -316.57 -252.75 -78.17 -1581.08	97.89	
85 1599.45	A1	(-1.07--3.67)x(187.00+186.95)/2 (10.50--1.07)x(186.66+187.00)/2 (12.50-10.50)x(186.60+186.66)/2 (18.36-12.50)x(182.69+186.60)/2 (8.26-18.36)x(182.98+182.69)/2 (7.45-8.26)x(183.00+182.98)/2 (6.15-7.45)x(182.99+183.00)/2 (6.10-6.15)x(182.98+182.99)/2 (6.02-6.10)x(182.97+182.98)/2 (5.91-6.02)x(182.96+182.97)/2 (5.78-5.91)x(182.95+182.96)/2 (5.60-5.78)x(182.94+182.95)/2 (5.24-5.60)x(182.90+182.94)/2 (4.21-5.24)x(182.79+182.90)/2 (-2.97-4.21)x(182.00+182.79)/2 (-3.54--2.97)x(182.00+182.00)/2 (-3.67--3.54)x(181.99+182.00)/2	486.13 2161.62 373.26 1082.02 -1846.63 -148.22 -237.89 -9.15 -14.64 -20.13 -23.78 -32.93 -65.85 -188.33 -1309.60 -103.74 -23.66	99.31	
86 1613.92	A1	(-0.97--3.57)x(186.94+186.91)/2 (10.50--0.97)x(186.63+186.94)/2 (12.49-10.50)x(186.57+186.63)/2 (18.58-12.49)x(182.52+186.57)/2 (15.85-18.58)x(182.57+182.52)/2 (2.23-15.85)x(182.69+182.57)/2 (-3.57-2.23)x(182.55+182.69)/2	486.00 2142.42 371.33 1123.88 -498.35 -2487.42 -1059.20	78.48	
87 1628.91	A1	(-0.90--3.50)x(186.91+186.89)/2 (10.50--0.90)x(186.63+186.91)/2 (12.48-10.50)x(186.58+186.63)/2 (18.45-12.48)x(182.59+186.58)/2 (17.63-18.45)x(182.60+182.59)/2 (17.32-17.63)x(182.60+182.60)/2 (17.00-17.32)x(182.60+182.60)/2 (-3.50-17.00)x(182.81+182.60)/2	485.94 2129.18 369.48 1101.97 -149.73 -56.61 -58.43 -3745.45	78.66	
88 1653.92	A1	(-0.84--3.44)x(186.92+186.93)/2 (10.50--0.84)x(186.91+186.92)/2 (12.41-10.50)x(186.90+186.91)/2 (18.75-12.41)x(182.68+186.90)/2 (18.37-18.75)x(182.69+182.68)/2 (14.71-18.37)x(182.79+182.69)/2 (11.87-14.71)x(182.84+182.79)/2 (9.92-11.87)x(182.89+182.84)/2 (6.19-9.92)x(182.94+182.89)/2 (5.43-6.19)x(182.96+182.94)/2 (4.96-5.43)x(182.97+182.96)/2 (2.09-4.96)x(183.00+182.97)/2 (1.96-2.09)x(183.00+183.00)/2 (1.60-1.96)x(183.00+183.00)/2 (0.10-1.60)x(183.08+183.00)/2 (-1.56-0.10)x(183.15+183.08)/2 (-2.88--1.56)x(183.21+183.15)/2 (-3.44--2.88)x(183.23+183.21)/2	486.01 2119.62 356.99 1171.57 -69.42 -668.83 -519.19 -356.59 -682.27 -139.04 -85.99 -525.17 -23.79 -65.88 -274.56 -303.97 -241.80 -102.60	75.09	
89 1678.94	A1	(-0.85--3.45)x(187.01+187.05)/2 (10.50--0.85)x(187.28+187.01)/2 (12.34-10.50)x(187.33+187.28)/2 (16.77-12.34)x(184.38+187.33)/2 (16.25-16.77)x(184.47+184.38)/2 (16.10-16.25)x(184.51+184.47)/2 (14.46-16.10)x(184.83+184.51)/2 (13.86-14.46)x(184.95+184.83)/2 (12.64-13.86)x(185.20+184.95)/2 (11.62-12.64)x(185.42+185.20)/2 (11.06-11.62)x(185.52+185.42)/2 (9.61-11.06)x(185.84+185.52)/2 (9.39-9.61)x(185.90+185.84)/2 (8.98-9.39)x(186.00+185.90)/2 (7.17-8.98)x(186.39+186.00)/2 (7.15-7.17)x(186.39+186.39)/2 (7.08-7.15)x(186.41+186.39)/2 (6.54-7.08)x(186.53+186.41)/2	486.28 2124.10 344.64 823.34 -95.90 -27.67 -302.86 -110.93 -225.79 -189.02 -103.86 -269.24 -40.89 -76.24 -337.01 -3.73 -13.05 -100.69	75.09	
A RIPORTARE mq			1881.48		



		CALCOLO DELLE AREE		Foglio n. 6			
RILEVATO							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			1881.48				
90 1703.97	A1	(6.40-6.54) x (186.47+186.53) / 2	-26.11				
		(6.14-6.40) x (186.38+186.47) / 2	-48.47				
		(5.68-6.14) x (186.38+186.38) / 2	-85.73				
		(5.06-5.68) x (186.38+186.38) / 2	-115.56				
		(4.76-5.06) x (186.38+186.38) / 2	-55.91				
		(4.55-4.76) x (186.38+186.38) / 2	-39.14				
		(4.22-4.55) x (186.48+186.38) / 2	-61.52				
		(3.74-4.22) x (186.63+186.48) / 2	-89.55				
		(3.02-3.74) x (186.63+186.63) / 2	-134.37				
		(2.74-3.02) x (186.63+186.63) / 2	-52.26				
		(0.89-2.74) x (186.63+186.63) / 2	-345.27				
		(-0.21-0.89) x (186.64+186.63) / 2	-205.30				
		(-1.23--0.21) x (186.64+186.64) / 2	-190.37				
		(-3.17--1.23) x (186.65+186.64) / 2	-362.09				
		(-3.37--3.17) x (186.65+186.65) / 2	-37.33				
		(-3.45--3.37) x (186.65+186.65) / 2	-14.93				
		(-0.92--3.52) x (187.21+187.26) / 2	486.81	17.57			
		(10.50--0.92) x (187.54+187.21) / 2	2139.82				
		(12.33-10.50) x (187.60+187.54) / 2	343.25				
		(18.97-12.33) x (183.17+187.60) / 2	1230.96				
		(20.97-18.97) x (183.05+183.17) / 2	366.22				
		(21.80-20.97) x (182.50+183.05) / 2	151.70				
		(20.49-21.80) x (182.44+182.50) / 2	-239.04				
		(20.10-20.49) x (182.43+182.44) / 2	-71.15				
		(18.33-20.10) x (182.36+182.43) / 2	-322.84				
		(18.15-18.33) x (182.35+182.36) / 2	-32.82				
		(16.38-18.15) x (182.28+182.35) / 2	-322.70				
		(16.17-16.38) x (182.28+182.28) / 2	-38.28				
(15.93-16.17) x (182.30+182.28) / 2	-43.75						
(14.25-15.93) x (182.39+182.30) / 2	-306.34						
(12.86-14.25) x (182.53+182.39) / 2	-253.62						
(12.37-12.86) x (182.53+182.53) / 2	-89.44						
(10.51-12.37) x (182.54+182.53) / 2	-339.52						
(8.78-10.51) x (182.52+182.54) / 2	-315.78						
(7.12-8.78) x (182.50+182.52) / 2	-302.97						
(5.53-7.12) x (182.48+182.50) / 2	-290.16						
(4.00-5.53) x (182.46+182.48) / 2	-279.18						
(3.88-4.00) x (182.46+182.46) / 2	-21.90						
(0.27-3.88) x (182.44+182.46) / 2	-658.64						
(-1.57-0.27) x (182.42+182.44) / 2	-335.67						
(-3.52--1.57) x (182.42+182.42) / 2	-355.72						
91 1729.01	A1	(-1.01--3.61) x (187.50+187.56) / 2	487.58	99.24			
		(10.50--1.01) x (187.89+187.50) / 2	2160.37				
		(12.32-10.50) x (187.95+187.89) / 2	342.01				
		(18.97-12.32) x (183.51+187.95) / 2	1235.10				
		(20.97-18.97) x (183.39+183.51) / 2	366.90				
		(22.45-20.97) x (182.40+183.39) / 2	270.68				
		(17.68-22.45) x (182.48+182.40) / 2	-870.24				
		(16.74-17.68) x (182.48+182.48) / 2	-171.53				
		(16.26-16.74) x (182.49+182.48) / 2	-87.59				
		(15.30-16.26) x (182.49+182.49) / 2	-175.19				
		(13.78-15.30) x (182.49+182.49) / 2	-277.38				
		(13.45-13.78) x (182.49+182.49) / 2	-60.22				
		(11.66-13.45) x (182.50+182.49) / 2	-326.67				
		(11.45-11.66) x (182.50+182.50) / 2	-38.33				
		(11.26-11.45) x (182.50+182.50) / 2	-34.67				
		(9.65-11.26) x (182.50+182.50) / 2	-293.82				
		(9.54-9.65) x (182.50+182.50) / 2	-20.08				
		(7.87-9.54) x (182.50+182.50) / 2	-304.77				
		(7.86-7.87) x (182.50+182.50) / 2	-1.82				
		(7.62-7.86) x (182.50+182.50) / 2	-43.80				
		(6.43-7.62) x (182.51+182.50) / 2	-217.18				
		(5.70-6.43) x (182.50+182.51) / 2	-133.23				
		(4.38-5.70) x (182.50+182.50) / 2	-240.90				
		(4.36-4.38) x (182.50+182.50) / 2	-3.65				
		(1.57-4.36) x (182.49+182.50) / 2	-509.16				
		(-1.03-1.57) x (182.48+182.49) / 2	-474.46				
		(-3.33--1.03) x (182.48+182.48) / 2	-419.70				
		(-3.61--3.33) x (182.48+182.48) / 2	-51.09	107.16			
92 1754.06	A1	(-1.11--3.71) x (187.87+187.94) / 2	488.55				
		(10.50--1.11) x (188.32+187.87) / 2	2183.78				
		(12.30-10.50) x (188.39+188.32) / 2	339.04				
		(18.96-12.30) x (183.95+188.39) / 2	1239.89				
		(20.96-18.96) x (183.83+183.95) / 2	367.78				
		(22.80-20.96) x (182.60+183.83) / 2	337.12				
		(22.65-22.80) x (182.60+182.60) / 2	-27.39				
		(19.75-22.65) x (182.64+182.60) / 2	-529.60				
		(17.39-19.75) x (182.67+182.64) / 2	-431.07				
		(16.21-17.39) x (182.68+182.67) / 2	-215.56				
		(15.09-16.21) x (182.69+182.68) / 2	-204.61				
		(14.07-15.09) x (182.70+182.69) / 2	-186.35				
		(3.55-14.07) x (182.81+182.70) / 2	-1922.58				
		(-3.71-3.55) x (182.77+182.81) / 2	-1327.06				
		93 1774.11	A1	(-1.19--3.79) x (188.23+188.32) / 2	489.51	111.94	
				(10.50--1.19) x (188.73+188.23) / 2	2203.33		
				(12.29-10.50) x (188.80+188.73) / 2	337.89		
				(18.96-12.29) x (184.36+188.80) / 2	1244.49		
				(20.96-18.96) x (184.24+184.36) / 2	368.60		
				(22.94-20.96) x (182.92+184.24) / 2	363.49		
				(22.48-22.94) x (182.92+182.92) / 2	-84.14		
				(21.54-22.48) x (182.93+182.92) / 2	-171.95		
				(19.80-21.54) x (182.95+182.93) / 2	-318.32		
				(17.79-19.80) x (182.95+182.95) / 2	-367.73		
				(15.07-17.79) x (182.97+182.95) / 2	-497.65		
				(14.48-15.07) x (182.98+182.97) / 2	-107.96		
				(12.21-14.48) x (183.00+182.98) / 2	-415.39		
				(11.75-12.21) x (183.00+183.00) / 2	-84.18		
(10.24-11.75) x (183.01+183.00) / 2	-276.34						
(8.89-10.24) x (183.02+183.01) / 2	-247.07						
(7.74-8.89) x (183.02+183.02) / 2	-210.47						
(6.69-7.74) x (183.02+183.02) / 2	-192.17						
A RIPORTARE mq				2033.94			

		CALCOLO DELLE AREE		Foglio n. 7					
RILEVATO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			2033.94						
94 1787.37	A1	(5.64-6.69)x(183.03+183.02)/2	-192.18	115.76					
		(4.66-5.64)x(183.03+183.03)/2	-179.37						
		(3.72-4.66)x(183.03+183.03)/2	-172.05						
		(2.54-3.72)x(183.04+183.03)/2	-215.98						
		(1.54-2.54)x(183.04+183.04)/2	-183.04						
		(0.44-1.54)x(183.03+183.04)/2	-201.34						
		(-1.02-0.44)x(183.03+183.03)/2	-267.22						
		(-2.28--1.02)x(183.03+183.03)/2	-230.62						
		(-3.79--2.28)x(183.04+183.03)/2	-276.38						
		(-1.22--3.82)x(188.51+188.59)/2	490.23						
		(10.50--1.22)x(189.03+188.51)/2	2212.38						
		(12.29-10.50)x(189.11+189.03)/2	338.44						
		(18.95-12.29)x(184.66+189.11)/2	1244.65						
		(20.95-18.95)x(184.54+184.66)/2	369.20						
		(23.30-20.95)x(182.98+184.54)/2	431.84						
		(22.18-23.30)x(182.99+182.98)/2	-204.94						
		(20.78-22.18)x(183.00+182.99)/2	-256.19						
(20.58-20.78)x(183.00+183.00)/2	-36.60								
(19.55-20.58)x(183.01+183.00)/2	-188.50								
(18.75-19.55)x(183.02+183.01)/2	-146.41								
(7.36-18.75)x(183.16+183.02)/2	-2085.40								
(4.47-7.36)x(183.20+183.16)/2	-529.39								
(4.12-4.47)x(183.20+183.20)/2	-64.12								
(3.69-4.12)x(183.21+183.20)/2	-78.78								
(3.22-3.69)x(183.21+183.21)/2	-86.11								
(2.69-3.22)x(183.22+183.21)/2	-97.10								
(-3.82-2.69)x(183.25+183.22)/2	-1192.86								
95 1793.04	A1	(-1.23--3.83)x(188.63+188.72)/2	490.56	120.34					
		(16.97--1.23)x(189.46+188.63)/2	3440.62						
		(18.75-16.97)x(189.54+189.46)/2	337.31						
		(25.42-18.75)x(185.10+189.54)/2	1249.42						
		(27.42-25.42)x(184.98+185.10)/2	370.08						
		(30.36-27.42)x(183.01+184.98)/2	540.95						
		(29.88-30.36)x(183.02+183.01)/2	-87.85						
		(28.31-29.88)x(183.03+183.02)/2	-287.35						
		(27.04-28.31)x(183.03+183.03)/2	-232.45						
		(25.86-27.04)x(183.04+183.03)/2	-215.98						
		(24.64-25.86)x(183.04+183.04)/2	-223.31						
		(23.53-24.64)x(183.05+183.04)/2	-203.18						
		(22.70-23.53)x(183.06+183.05)/2	-151.94						
		(21.93-22.70)x(183.06+183.06)/2	-140.96						
		(21.20-21.93)x(183.07+183.06)/2	-133.64						
		(20.55-21.20)x(183.07+183.07)/2	-119.00						
		(15.73-20.55)x(183.12+183.07)/2	-882.52						
		(7.40-15.73)x(183.22+183.12)/2	-1525.81						
		(1.07-7.40)x(183.30+183.22)/2	-1160.04						
		(0.30-1.07)x(183.31+183.30)/2	-141.14						
		(-0.63-0.30)x(183.32+183.31)/2	-170.48						
		(-1.67--0.63)x(183.33+183.32)/2	-190.66						
		(-2.82--1.67)x(183.34+183.33)/2	-210.84						
(-3.83--2.82)x(183.35+183.34)/2	-185.18								
96 1803.49	A1	(-1.24--3.84)x(188.87+188.96)/2	491.18	166.61					
		(17.00--1.24)x(189.73+188.87)/2	3452.83						
		(18.78-17.00)x(189.81+189.73)/2	337.79						
		(25.45-18.78)x(185.37+189.81)/2	1251.23						
		(27.45-25.45)x(185.25+185.37)/2	370.62						
		(30.00-27.45)x(183.55+185.25)/2	470.22						
		(29.36-30.00)x(183.10+183.10)/2	-117.18						
		(27.02-29.36)x(183.13+183.10)/2	-428.49						
		(25.79-27.02)x(183.14+183.13)/2	-225.26						
		(25.11-25.79)x(183.15+183.14)/2	-124.54						
		(22.47-25.11)x(183.18+183.15)/2	-483.56						
		(21.71-22.47)x(183.20+183.18)/2	-139.22						
		(21.63-21.71)x(183.20+183.20)/2	-14.66						
		(21.53-21.63)x(183.20+183.20)/2	-18.32						
		(21.42-21.53)x(183.20+183.20)/2	-20.15						
		(19.77-21.42)x(183.21+183.20)/2	-302.29						
		(10.24-19.77)x(183.29+183.21)/2	-1746.37						
		(7.55-10.24)x(183.33+183.29)/2	-493.10						
		(-3.84-7.55)x(183.47+183.33)/2	-2088.93						
		97 1807.15	A1			(-1.25--3.85)x(188.96+189.05)/2	491.41	171.80	
						(14.01--1.25)x(189.68+188.96)/2	2889.02		
						(15.79-14.01)x(189.76+189.68)/2	337.70		
						(22.46-15.79)x(185.31+189.76)/2	1250.86		
(24.46-22.46)x(185.19+185.31)/2	370.50								
(27.54-24.46)x(183.14+185.19)/2	567.23								
(23.20-27.54)x(183.17+183.14)/2	-794.94								
(19.74-23.20)x(183.25+183.19)/2	-633.94								
(19.35-19.74)x(183.26+183.25)/2	-71.47								
(18.91-19.35)x(183.26+183.26)/2	-80.63								
(18.41-18.91)x(183.27+183.26)/2	-91.63								
(10.95-18.41)x(183.33+183.27)/2	-1367.42								
(8.36-10.95)x(183.36+183.33)/2	-474.86								
(7.62-8.36)x(183.36+183.36)/2	-135.69								
(3.06-7.62)x(183.42+183.36)/2	-836.26								
(1.74-3.06)x(183.44+183.42)/2	-242.13								
(-1.79-1.74)x(183.49+183.44)/2	-647.63								
(-2.46--1.79)x(183.50+183.49)/2	-122.94								
(-2.82--2.46)x(183.51+183.50)/2	-66.06								
(-2.85--2.82)x(183.51+183.51)/2	-5.51								
(-3.85--2.85)x(183.52+183.51)/2	-183.51								
98 1821.01	A1			(-1.25--3.85)x(189.32+189.41)/2	492.35	152.10			
				(14.00--1.25)x(190.03+189.32)/2	2892.54				
		(15.78-14.00)x(190.12+190.03)/2	338.33						
		(22.45-15.78)x(185.67+190.12)/2	1253.26						
		(24.45-22.45)x(185.55+185.67)/2	371.22						
		(27.96-24.45)x(183.21+185.55)/2	647.17						
		(26.06-27.96)x(183.23+183.21)/2	-348.12						
		(12.40-26.06)x(183.47+183.23)/2	-2504.56						
		(10.88-12.40)x(183.49+183.47)/2	-278.89						
		A RIPORTARE mq			2863.30				

		CALCOLO DELLE AREE		Foglio n. 8	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2863.30		
99 1829.28	A1	(10.26-10.88)x(183.50+183.49)/2	-113.77	158.06	
		(9.57-10.26)x(183.51+183.50)/2	-126.62		
		(8.69-9.57)x(183.53+183.51)/2	-161.50		
		(6.79-8.69)x(183.58+183.53)/2	-348.75		
		(6.42-6.79)x(183.59+183.58)/2	-67.93		
		(6.00-6.42)x(183.60+183.59)/2	-77.11		
		(4.15-6.00)x(183.64+183.60)/2	-339.70		
		(3.49-4.15)x(183.65+183.64)/2	-121.21		
		(2.61-3.49)x(183.67+183.65)/2	-161.62		
		(1.46-2.61)x(183.70+183.67)/2	-211.24		
		(-0.22-1.46)x(183.74+183.70)/2	-308.65		
		(-1.81--0.22)x(183.78+183.74)/2	-292.18		
		(-3.04--1.81)x(183.81+183.78)/2	-226.07		
		(-3.85--3.04)x(183.83+183.81)/2	-148.89		
		(-1.25--3.85)x(189.54+189.64)/2	492.93		
		(14.00--1.25)x(190.26+189.54)/2	2895.97		
		(15.78-14.00)x(190.34+190.26)/2	338.73		
		(22.45-15.78)x(185.89+190.34)/2	1254.73		
		(24.45-22.45)x(185.77+185.89)/2	371.66		
		(28.24-24.45)x(183.25+185.77)/2	699.29		
		(25.61-28.24)x(183.30+183.25)/2	-482.01		
		(25.29-25.61)x(183.31+183.30)/2	-58.66		
		(24.95-25.29)x(183.32+183.31)/2	-62.33		
		(24.35-24.95)x(183.33+183.32)/2	-109.99		
		(23.71-24.35)x(183.34+183.33)/2	-117.33		
		(22.52-23.71)x(183.36+183.34)/2	-218.19		
		(21.09-22.52)x(183.39+183.36)/2	-262.23		
		(18.73-21.09)x(183.44+183.39)/2	-432.86		
		(16.00-18.73)x(183.50+183.44)/2	-500.87		
		(13.92-16.00)x(183.54+183.50)/2	-381.72		
		(11.25-13.92)x(183.60+183.54)/2	-490.13		
		(10.20-11.25)x(183.62+183.60)/2	-192.79		
		(9.62-10.20)x(183.63+183.62)/2	-106.50		
		(9.22-9.62)x(183.63+183.63)/2	-73.45		
		(8.95-9.22)x(183.64+183.63)/2	-49.58		
		(8.75-8.95)x(183.64+183.64)/2	-36.73		
		(8.58-8.75)x(183.65+183.64)/2	-31.22		
		(8.46-8.58)x(183.65+183.65)/2	-22.04		
		(-1.42-8.46)x(183.92+183.65)/2	-1815.80		
		(-3.36--1.42)x(183.96+183.92)/2	-356.84		
		(-3.85--3.36)x(183.97+183.96)/2	-90.14		
		(-1.25--3.85)x(189.98+190.07)/2	494.06	161.90	
100 1844.36	A1	(14.00--1.25)x(190.69+189.98)/2	2902.61		
		(15.78-14.00)x(190.78+190.69)/2	339.51		
		(22.45-15.78)x(186.33+190.78)/2	1257.66		
		(24.45-22.45)x(186.21+186.33)/2	372.54		
		(28.80-24.45)x(183.31+186.21)/2	803.71		
		(21.14-28.80)x(183.48+183.31)/2	-1404.81		
		(20.83-21.14)x(183.49+183.48)/2	-56.88		
		(20.65-20.83)x(183.49+183.49)/2	-33.03		
		(20.19-20.65)x(183.50+183.49)/2	-84.41		
		(19.41-20.19)x(183.52+183.50)/2	-143.14		
		(18.25-19.41)x(183.56+183.52)/2	-212.91		
		(9.14-18.25)x(183.82+183.56)/2	-1673.42		
		(2.97-9.14)x(184.00+183.82)/2	-1134.72		
		(2.34-2.97)x(184.03+184.00)/2	-115.93		
		(1.00-2.34)x(184.09+184.03)/2	-246.64		
		(0.56-1.00)x(184.11+184.09)/2	-81.00		
		(-0.72-0.56)x(184.16+184.11)/2	-235.69		
		(-1.78--0.72)x(184.20+184.16)/2	-195.23		
		(-3.85--1.78)x(184.32+184.20)/2	-381.42	170.86	
101 1851.15	A1	(-1.25--3.85)x(190.18+190.27)/2	494.59		
		(13.22--1.25)x(190.86+190.18)/2	2756.82		
		(15.01-13.22)x(190.94+190.86)/2	341.71		
		(21.68-15.01)x(186.50+190.94)/2	1258.76		
		(23.68-21.68)x(186.38+186.50)/2	372.88		
		(28.36-23.68)x(183.25+186.38)/2	864.93		
		(26.07-28.36)x(183.30+183.25)/2	-419.70		
		(25.14-26.07)x(183.33+183.30)/2	-170.48		
		(24.70-25.14)x(183.34+183.33)/2	-80.67		
		(23.85-24.70)x(183.36+183.34)/2	-155.85		
		(23.13-23.85)x(183.39+183.36)/2	-132.03		
		(22.42-23.13)x(183.41+183.39)/2	-130.21		
		(21.57-22.42)x(183.44+183.41)/2	-155.91		
		(21.07-21.57)x(183.45+183.44)/2	-91.72		
		(20.40-21.07)x(183.47+183.45)/2	-122.92		
		(19.55-20.40)x(183.50+183.47)/2	-155.96		
		(18.49-19.55)x(183.52+183.50)/2	-194.52		
		(17.70-18.49)x(183.54+183.52)/2	-144.99		
		(17.07-17.70)x(183.56+183.54)/2	-115.64		
		(15.97-17.07)x(183.59+183.56)/2	-201.93		
		(6.72-15.97)x(183.87+183.59)/2	-1699.50		
		(5.84-6.72)x(183.91+183.87)/2	-161.82		
		(5.37-5.84)x(183.93+183.91)/2	-86.44		
		(4.45-5.37)x(183.98+183.93)/2	-169.24		
		(4.31-4.45)x(183.98+183.98)/2	-25.76		
		(4.05-4.31)x(184.00+183.98)/2	-47.84		
		(3.71-4.05)x(184.01+184.00)/2	-62.56		
		(3.43-3.71)x(184.02+184.01)/2	-51.52		
		(2.22-3.43)x(184.07+184.02)/2	-222.69		
		(1.38-2.22)x(184.10+184.07)/2	-154.63		
		(0.15-1.38)x(184.15+184.10)/2	-226.47		
		(-0.51-0.15)x(184.18+184.15)/2	-121.55		
		(-2.02--0.51)x(184.25+184.18)/2	-278.16		
		(-2.54--2.02)x(184.27+184.25)/2	-95.82		
		(-3.85--2.54)x(184.33+184.27)/2	-241.43	171.73	
102 1862.74	A1	(-1.25--3.85)x(190.53+190.62)/2	495.50		
		(11.87--1.25)x(191.14+190.53)/2	2503.76		
		(13.65-11.87)x(191.23+191.14)/2	340.31		
		(20.32-13.65)x(186.78+191.23)/2	1260.66		
		(22.32-20.32)x(186.66+186.78)/2	373.44		
A RIPORTARE mq			4973.67		

		CALCOLO DELLE AREE			Foglio n. 9
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			4973.67		
103 1869.18	A1	(26.97-22.32)x(183.56+186.66)/2	860.76	147.41	
		(25.58-26.97)x(183.59+183.56)/2	-255.17		
		(24.26-25.58)x(183.62+183.59)/2	-242.36		
		(21.56-24.26)x(183.69+183.62)/2	-495.87		
		(20.10-21.56)x(183.71+183.69)/2	-268.20		
		(19.77-20.10)x(183.72+183.71)/2	-60.63		
		(18.04-19.77)x(183.81+183.72)/2	-317.91		
		(17.95-18.04)x(183.81+183.81)/2	-16.54		
		(17.34-17.95)x(183.84+183.81)/2	-112.13		
		(16.17-17.34)x(183.95+183.84)/2	-215.16		
		(15.68-16.17)x(184.00+183.95)/2	-90.15		
		(14.48-15.68)x(184.12+184.00)/2	-220.87		
		(14.19-14.48)x(184.15+184.12)/2	-53.40		
		(12.54-14.19)x(184.31+184.15)/2	-303.98		
		(11.73-12.54)x(184.40+184.31)/2	-149.33		
		(11.07-11.73)x(184.46+184.40)/2	-121.72		
		(9.93-11.07)x(184.57+184.46)/2	-210.35		
		(9.07-9.93)x(184.65+184.57)/2	-158.76		
		(8.30-9.07)x(184.73+184.65)/2	-142.21		
		(7.09-8.30)x(184.85+184.73)/2	-223.60		
		(5.53-7.09)x(185.00+184.85)/2	-288.48		
		(5.50-5.53)x(185.00+185.00)/2	-5.55		
		(5.49-5.50)x(185.00+185.00)/2	-1.85		
		(3.78-5.49)x(185.18+185.00)/2	-316.50		
		(3.35-3.78)x(185.23+185.18)/2	-79.64		
		(1.85-3.35)x(185.39+185.23)/2	-277.97		
		(0.83-1.85)x(185.52+185.39)/2	-189.16		
		(0.14-0.83)x(185.60+185.52)/2	-128.04		
		(-1.57-0.14)x(185.80+185.60)/2	-317.55		
		(-1.88--1.57)x(185.84+185.80)/2	-57.60		
		(-3.15--1.88)x(186.00+185.84)/2	-236.12		
		(-3.85--3.15)x(186.05+186.00)/2	-130.22		
		(-1.25--3.85)x(190.72+190.81)/2	495.99		
		(11.11--1.25)x(191.30+190.72)/2	2360.88		
		(12.89-11.11)x(191.38+191.30)/2	340.59		
		(19.56-12.89)x(186.94+191.38)/2	1261.70		
		(21.56-19.56)x(186.82+186.94)/2	373.76		
		(26.28-21.56)x(183.68+186.82)/2	874.38		
		(25.34-26.28)x(183.69+183.68)/2	-172.66		
		(25.22-25.34)x(183.70+183.69)/2	-22.04		
		(24.71-25.22)x(183.71+183.70)/2	-93.69		
		(23.62-24.71)x(183.90+183.71)/2	-200.35		
		(23.05-23.62)x(184.00+183.90)/2	-104.85		
		(22.23-23.05)x(184.09+184.00)/2	-150.92		
		(22.04-22.23)x(184.11+184.09)/2	-34.98		
		(20.44-22.04)x(184.27+184.11)/2	-294.70		
		(20.06-20.44)x(184.31+184.27)/2	-70.03		
		(19.55-20.06)x(184.36+184.31)/2	-94.01		
		(18.32-19.55)x(184.49+184.36)/2	-226.84		
		(17.17-18.32)x(184.60+184.49)/2	-212.23		
		(16.40-17.17)x(184.67+184.60)/2	-142.17		
		(15.38-16.40)x(184.77+184.67)/2	-188.41		
		(15.05-15.38)x(184.80+184.77)/2	-60.98		
		(13.86-15.05)x(184.91+184.80)/2	-219.98		
		(13.74-13.86)x(184.93+184.91)/2	-22.19		
		(12.95-13.74)x(185.00+184.93)/2	-146.12		
		(11.92-12.95)x(185.10+185.00)/2	-190.60		
		(10.95-11.92)x(185.20+185.10)/2	-179.60		
		(10.45-10.95)x(185.25+185.20)/2	-92.61		
		(9.55-10.45)x(185.34+185.25)/2	-166.77		
		(8.62-9.55)x(185.43+185.34)/2	-172.41		
		(7.55-8.62)x(185.54+185.43)/2	-198.47		
		(6.96-7.55)x(185.57+185.54)/2	-109.48		
		(6.31-6.96)x(185.64+185.57)/2	-120.64		
		(5.01-6.31)x(185.76+185.64)/2	-241.41		
		(4.64-5.01)x(185.80+185.76)/2	-68.74		
		(2.98-4.64)x(185.95+185.80)/2	-308.55		
		(2.90-2.98)x(185.96+185.96)/2	-14.88		
		(2.50-2.90)x(186.00+185.96)/2	-74.39		
		(2.20-2.50)x(186.04+186.00)/2	-55.81		
		(1.84-2.20)x(186.08+186.04)/2	-66.98		
		(0.70-1.84)x(186.10+186.08)/2	-212.14		
		(-3.85-0.70)x(186.26+186.10)/2	-847.12		
		(-1.25--3.85)x(190.88+190.97)/2	496.41	129.55	
		(10.50--1.25)x(191.43+190.88)/2	2246.07		
		(12.28-10.50)x(191.51+191.43)/2	340.82		
		(18.95-12.28)x(187.06+191.51)/2	1262.50		
		(20.95-18.95)x(186.94+187.06)/2	374.00		
		(24.90-20.95)x(184.31+186.94)/2	733.22		
		(24.35-24.90)x(184.38+184.31)/2	-101.39		
		(22.96-24.35)x(184.56+184.38)/2	-256.41		
		(21.46-22.96)x(184.74+184.56)/2	-276.98		
		(20.88-21.46)x(184.81+184.74)/2	-107.17		
		(20.53-20.88)x(184.84+184.81)/2	-64.69		
		(19.08-20.53)x(185.00+184.84)/2	-268.13		
		(18.69-19.08)x(185.05+185.00)/2	-72.16		
		(17.16-18.69)x(185.24+185.05)/2	-283.27		
		(16.46-17.16)x(185.31+185.24)/2	-129.69		
		(15.60-16.46)x(185.41+185.31)/2	-159.41		
		(14.98-15.60)x(185.48+185.41)/2	-114.98		
		(13.65-14.98)x(185.61+185.48)/2	-246.77		
		(13.02-13.65)x(185.68+185.61)/2	-116.96		
		(11.09-13.02)x(185.86+185.68)/2	-358.54		
		(10.94-11.09)x(185.88+185.86)/2	-27.88		
		(10.82-10.94)x(185.89+185.88)/2	-22.31		
		(9.82-10.82)x(185.99+185.89)/2	-185.94		
		(9.24-9.82)x(186.00+185.99)/2	-107.88		
		(8.82-9.24)x(186.00+186.00)/2	-78.12		
		(8.46-8.82)x(186.01+186.00)/2	-66.96		
		(7.24-8.46)x(186.03+186.01)/2	-226.94		
		(6.32-7.24)x(186.05+186.03)/2	-171.16		
		(4.56-6.32)x(186.09+186.05)/2	-327.48		
		(1.84-4.56)x(186.18+186.09)/2	-506.29		
A RIPORTARE mq			1175.54		

		CALCOLO DELLE AREE	Foglio n. 10		
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1175.54		
105 1889.50	A1	$(-0.02-1.84) \times (186.22+186.18) / 2$ $(-1.74--0.02) \times (186.26+186.22) / 2$ $(-3.85--1.74) \times (186.34+186.26) / 2$ $(-1.25--3.85) \times (191.33+191.42) / 2$ $(10.50--1.25) \times (191.88+191.33) / 2$ $(12.28-10.50) \times (191.96+191.88) / 2$ $(18.95-12.28) \times (187.52+191.96) / 2$ $(20.95-18.95) \times (187.40+187.52) / 2$ $(24.98-20.95) \times (184.71+187.40) / 2$ $(24.28-24.98) \times (184.83+184.71) / 2$ $(23.14-24.28) \times (185.00+184.83) / 2$ $(20.57-23.14) \times (185.55+185.00) / 2$ $(18.43-20.57) \times (186.00+185.55) / 2$ $(18.03-18.43) \times (186.04+186.00) / 2$ $(18.01-18.03) \times (186.05+186.04) / 2$ $(17.90-18.01) \times (186.05+186.05) / 2$ $(15.12-17.90) \times (186.15+186.05) / 2$ $(12.12-15.12) \times (186.27+186.15) / 2$ $(11.07-12.12) \times (186.31+186.27) / 2$ $(10.21-11.07) \times (186.34+186.31) / 2$ $(9.12-10.21) \times (186.38+186.34) / 2$ $(8.25-9.12) \times (186.40+186.38) / 2$ $(7.69-8.25) \times (186.42+186.40) / 2$ $(7.17-7.69) \times (186.43+186.42) / 2$ $(6.69-7.17) \times (186.44+186.43) / 2$ $(6.25-6.69) \times (186.45+186.44) / 2$ $(5.84-6.25) \times (186.46+186.45) / 2$ $(-3.85-5.84) \times (186.63+186.46) / 2$	-346.33 -320.33 -393.09 497.57 2251.36 341.62 1265.57 374.92 749.80 -129.34 -210.80 -476.16 -397.56 -74.41 -3.72 -20.47 -517.36 -558.63 -195.60 -160.24 -203.13 -162.16 -104.39 -96.94 -89.49 -82.04 -76.45 -1807.62	115.79	
106 1904.56	A1	$(-1.25--3.85) \times (191.78+191.87) / 2$ $(10.50--1.25) \times (192.33+191.78) / 2$ $(12.28-10.50) \times (192.41+192.33) / 2$ $(18.95-12.28) \times (187.97+192.41) / 2$ $(20.95-18.95) \times (187.85+187.97) / 2$ $(24.84-20.95) \times (185.26+187.85) / 2$ $(24.78-24.84) \times (185.27+185.26) / 2$ $(20.93-24.78) \times (186.00+185.27) / 2$ $(20.92-20.93) \times (186.00+186.00) / 2$ $(20.30-20.92) \times (186.11+186.00) / 2$ $(20.19-20.30) \times (186.13+186.11) / 2$ $(19.80-20.19) \times (186.15+186.13) / 2$ $(17.05-19.80) \times (186.25+186.15) / 2$ $(15.22-17.05) \times (186.32+186.25) / 2$ $(2.26-15.22) \times (186.80+186.32) / 2$ $(1.82-2.26) \times (186.80+186.80) / 2$ $(1.34-1.82) \times (186.81+186.80) / 2$ $(0.80-1.34) \times (186.82+186.81) / 2$ $(0.18-0.80) \times (186.83+186.82) / 2$ $(-0.54-0.18) \times (186.84+186.83) / 2$ $(-1.39--0.54) \times (186.86+186.84) / 2$ $(-2.39--1.39) \times (186.87+186.86) / 2$ $(-3.59--2.39) \times (186.89+186.87) / 2$ $(-3.85--3.59) \times (186.89+186.89) / 2$	498.75 2256.65 342.42 1268.57 375.82 725.70 -11.12 -714.69 -1.86 -115.35 -20.47 -72.59 -512.05 -340.90 -2417.82 -82.19 -89.67 -100.88 -115.83 -134.52 -158.82 -186.87 -224.26 -48.59	114.33	
107 1929.65	A1	$(-1.25--3.85) \times (192.53+192.62) / 2$ $(10.50--1.25) \times (193.08+192.53) / 2$ $(12.28-10.50) \times (193.17+193.08) / 2$ $(18.95-12.28) \times (188.72+193.17) / 2$ $(20.95-18.95) \times (188.60+188.72) / 2$ $(25.11-20.95) \times (185.83+188.60) / 2$ $(24.75-25.11) \times (185.89+185.83) / 2$ $(24.32-24.75) \times (185.98+185.89) / 2$ $(24.20-24.32) \times (186.00+185.98) / 2$ $(24.16-24.20) \times (186.01+186.00) / 2$ $(23.79-24.16) \times (186.07+186.01) / 2$ $(22.11-23.79) \times (186.16+186.07) / 2$ $(21.54-22.11) \times (186.19+186.16) / 2$ $(15.99-21.54) \times (186.47+186.19) / 2$ $(13.86-15.99) \times (186.57+186.47) / 2$ $(10.30-13.86) \times (186.73+186.57) / 2$ $(8.33-10.30) \times (186.83+186.73) / 2$ $(4.71-8.33) \times (187.00+186.83) / 2$ $(1.21-4.71) \times (187.05+187.00) / 2$ $(-1.62-1.21) \times (187.08+187.05) / 2$ $(-3.60--1.62) \times (187.11+187.08) / 2$ $(-3.85--3.60) \times (187.11+187.11) / 2$	500.69 2265.46 343.76 1273.60 377.32 778.81 -66.91 -79.95 -22.32 -7.44 -68.83 -312.67 -106.12 -1034.13 -397.29 -664.47 -367.96 -676.63 -654.59 -529.39 -370.45 -46.78	119.43	
108 1954.74	A1	$(-1.25--3.85) \times (193.28+193.38) / 2$ $(10.50--1.25) \times (193.83+193.28) / 2$ $(12.28-10.50) \times (193.92+193.83) / 2$ $(18.95-12.28) \times (189.47+193.92) / 2$ $(20.95-18.95) \times (189.35+189.47) / 2$ $(26.37-20.95) \times (185.74+189.35) / 2$ $(25.29-26.37) \times (185.90+185.74) / 2$ $(25.25-25.29) \times (185.91+185.90) / 2$ $(25.20-25.25) \times (185.92+185.91) / 2$ $(24.80-25.20) \times (185.94+185.92) / 2$ $(23.54-24.80) \times (186.00+185.94) / 2$ $(23.41-23.54) \times (186.00+186.00) / 2$ $(22.78-23.41) \times (186.01+186.00) / 2$ $(21.94-22.78) \times (186.02+186.01) / 2$ $(21.70-21.94) \times (186.02+186.02) / 2$ $(19.03-21.70) \times (186.15+186.02) / 2$ $(17.59-19.03) \times (186.19+186.15) / 2$ $(17.24-17.59) \times (186.22+186.19) / 2$ $(15.93-17.24) \times (186.27+186.22) / 2$ $(15.45-15.93) \times (186.31+186.27) / 2$ $(14.81-15.45) \times (186.36+186.31) / 2$ $(13.94-14.81) \times (186.44+186.36) / 2$ $(12.34-13.94) \times (186.52+186.44) / 2$ $(11.18-12.34) \times (186.63+186.52) / 2$ $(8.86-11.18) \times (186.84+186.63) / 2$ $(8.45-8.86) \times (186.88+186.84) / 2$ $(7.14-8.45) \times (187.00+186.88) / 2$	502.66 2274.27 345.10 1278.61 378.82 1016.49 -200.69 -7.44 -9.30 -74.37 -234.32 -24.18 -117.18 -156.25 -44.64 -496.85 -268.08 -65.17 -243.98 -89.42 -119.25 -162.17 -298.37 -216.43 -433.23 -76.61 -244.89	133.71	
A RIPORTARE mq			2213.13		

		CALCOLO DELLE AREE	Foglio n. 11		
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2213.13		
109 1979.83	A1	$(-3.85-7.14) \times (187.25+187.00) / 2$ $(-1.25--3.85) \times (194.04+194.13) / 2$ $(10.50--1.25) \times (194.59+194.04) / 2$ $(12.28-10.50) \times (194.67+194.59) / 2$ $(18.95-12.28) \times (190.22+194.67) / 2$ $(20.95-18.95) \times (190.10+190.22) / 2$ $(29.65-20.95) \times (184.30+190.10) / 2$ $(29.13-29.65) \times (184.37+184.30) / 2$ $(24.26-29.13) \times (185.00+184.37) / 2$ $(24.12-24.26) \times (185.02+185.00) / 2$ $(23.32-24.12) \times (185.13+185.02) / 2$ $(20.65-23.32) \times (185.54+185.13) / 2$ $(18.44-20.65) \times (185.83+185.54) / 2$ $(17.16-18.44) \times (186.00+185.83) / 2$ $(11.96-17.16) \times (186.51+186.00) / 2$ $(9.51-11.96) \times (186.75+186.51) / 2$ $(7.31-9.51) \times (187.00+186.75) / 2$ $(6.96-7.31) \times (187.03+187.00) / 2$ $(-3.85-6.96) \times (187.48+187.03) / 2$	-2056.50 504.62 2283.20 346.44 1283.61 380.32 1628.64 -95.85 -899.42 -25.90 -148.06 -494.84 -410.36 -237.97 -968.53 -457.24 -411.13 -65.46 -2024.23	156.63	
110 2004.92	A1	$(-1.25--3.85) \times (194.79+194.88) / 2$ $(10.50--1.25) \times (195.34+194.79) / 2$ $(12.28-10.50) \times (195.42+195.34) / 2$ $(18.95-12.28) \times (190.97+195.42) / 2$ $(20.95-18.95) \times (190.85+190.97) / 2$ $(28.68-20.95) \times (185.70+190.85) / 2$ $(28.45-28.68) \times (185.74+185.70) / 2$ $(27.11-28.45) \times (186.00+185.74) / 2$ $(24.41-27.11) \times (186.51+186.00) / 2$ $(24.35-24.41) \times (186.52+186.51) / 2$ $(24.07-24.35) \times (186.53+186.52) / 2$ $(5.68-24.07) \times (187.00+186.53) / 2$ $(-3.85-5.68) \times (187.53+187.00) / 2$	506.57 2292.01 347.78 1288.61 381.82 1455.37 -42.72 -249.07 -502.89 -11.19 -52.23 -3434.61 -1784.64	187.84	
111 2030.01	A1	$(-1.25--3.85) \times (195.50+195.59) / 2$ $(10.50--1.25) \times (196.05+195.50) / 2$ $(12.28-10.50) \times (196.14+196.05) / 2$ $(18.95-12.28) \times (191.69+196.14) / 2$ $(20.95-18.95) \times (191.57+191.69) / 2$ $(28.98-20.95) \times (186.22+191.57) / 2$ $(26.26-28.98) \times (186.25+186.22) / 2$ $(24.68-26.26) \times (186.27+186.25) / 2$ $(18.89-24.68) \times (186.34+186.27) / 2$ $(13.67-18.89) \times (186.42+186.34) / 2$ $(11.34-13.67) \times (186.45+186.42) / 2$ $(5.67-11.34) \times (186.54+186.45) / 2$ $(5.58-5.67) \times (186.55+186.54) / 2$ $(5.22-5.58) \times (186.59+186.55) / 2$ $(4.42-5.22) \times (186.65+186.59) / 2$ $(3.85-4.42) \times (186.69+186.65) / 2$ $(1.53-3.85) \times (186.85+186.69) / 2$ $(-0.45-1.53) \times (187.00+186.85) / 2$ $(-1.00--0.45) \times (187.04+187.00) / 2$ $(-1.30--1.00) \times (187.06+187.04) / 2$ $(-3.85--1.30) \times (187.25+187.06) / 2$	508.42 2300.36 349.05 1293.41 383.26 1516.83 -506.56 -294.29 -1078.71 -972.90 -434.39 -1057.43 -16.79 -67.17 -149.30 -106.40 -433.31 -370.11 -102.86 -56.12 -477.25	194.81	227.74
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 12		
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
51 1019.41	AN1	(-2.10--3.30)x(187.54+187.55)/2 (-1.84--2.10)x(187.53+187.54)/2 (0.65--1.84)x(187.50+187.53)/2 (9.82-0.65)x(187.33+187.50)/2 (12.82-9.82)x(187.27+187.33)/2 (9.82-12.82)x(186.83+186.77)/2 (0.65-9.82)x(187.00+186.83)/2 (-1.84-0.65)x(187.03+187.00)/2 (-2.10--1.84)x(187.04+187.03)/2 (-3.30--2.10)x(187.05+187.04)/2	225.05 48.76 466.91 1718.60 561.90 -560.40 -1714.01 -465.67 -48.63 -224.45		
52 1023.20	AN1	(-1.09--3.30)x(187.54+187.57)/2 (0.86--1.09)x(187.51+187.54)/2 (1.44-0.86)x(187.50+187.51)/2 (5.46-1.44)x(187.42+187.50)/2 (8.99-5.46)x(187.35+187.42)/2 (12.81-8.99)x(187.28+187.35)/2 (8.99-12.81)x(186.85+186.78)/2 (5.46-8.99)x(186.92+186.85)/2 (1.44-5.46)x(187.00+186.92)/2 (0.86-1.44)x(187.01+187.00)/2 (-1.09-0.86)x(187.04+187.01)/2 (-3.30--1.09)x(187.07+187.04)/2	414.50 365.67 108.75 753.59 661.47 715.54 -713.63 -659.70 -751.58 -108.46 -364.70 -413.39	8.06	
53 1036.38	AN1	(-2.74--3.30)x(187.66+187.67)/2 (-2.65--2.74)x(187.66+187.66)/2 (-2.52--2.65)x(187.66+187.66)/2 (-2.33--2.52)x(187.65+187.66)/2 (-2.07--2.33)x(187.65+187.65)/2 (-1.67--2.07)x(187.64+187.65)/2 (-0.97--1.67)x(187.62+187.64)/2 (0.48--0.97)x(187.59+187.62)/2 (4.94-0.48)x(187.50+187.59)/2 (5.08-4.94)x(187.50+187.50)/2 (9.05-5.08)x(187.42+187.50)/2 (9.81-9.05)x(187.40+187.42)/2 (12.71-9.81)x(187.34+187.40)/2 (9.81-12.71)x(186.90+186.84)/2 (9.05-9.81)x(186.92+186.90)/2 (5.08-9.05)x(187.00+186.92)/2 (4.94-5.08)x(187.00+187.00)/2 (0.48-4.94)x(187.09+187.00)/2 (-0.97-0.48)x(187.12+187.09)/2 (-1.67--0.97)x(187.14+187.12)/2 (-2.07--1.67)x(187.15+187.14)/2 (-2.33--2.07)x(187.15+187.15)/2 (-2.52--2.33)x(187.16+187.15)/2 (-2.65--2.52)x(187.16+187.16)/2 (-2.74--2.65)x(187.16+187.16)/2 (-3.30--2.74)x(187.17+187.16)/2	105.09 16.89 24.40 35.65 48.79 75.06 131.34 272.03 836.45 26.25 744.22 142.43 543.37 -541.92 -142.05 -742.23 -26.18 -834.22 -271.30 -130.99 -74.86 -48.66 -35.56 -24.33 -16.84 -104.81	8.06	
54 1039.01	AN1	(-1.74--3.30)x(187.66+187.69)/2 (-1.54--1.74)x(187.66+187.66)/2 (-1.25--1.54)x(187.65+187.66)/2 (-0.87--1.25)x(187.64+187.65)/2 (-0.22--0.87)x(187.63+187.64)/2 (1.06--0.22)x(187.60+187.63)/2 (5.16-1.06)x(187.52+187.60)/2 (6.04-5.16)x(187.50+187.52)/2 (6.40-6.04)x(187.49+187.50)/2 (6.46-6.40)x(187.49+187.49)/2 (10.35-6.46)x(187.41+187.49)/2 (12.68-10.35)x(187.37+187.41)/2 (10.35-12.68)x(186.91+186.87)/2 (6.46-10.35)x(186.99+186.91)/2 (6.40-6.46)x(186.99+186.99)/2 (6.04-6.40)x(187.00+186.99)/2 (5.16-6.04)x(187.02+187.00)/2 (1.06-5.16)x(187.10+187.02)/2 (-0.22-1.06)x(187.13+187.10)/2 (-0.87--0.22)x(187.14+187.13)/2 (-1.25--0.87)x(187.15+187.14)/2 (-1.54--1.25)x(187.16+187.15)/2 (-1.74--1.54)x(187.16+187.16)/2 (-3.30--1.74)x(187.19+187.16)/2	292.77 37.53 54.42 71.31 121.96 240.15 769.00 165.01 67.50 11.25 729.18 436.62 -435.45 -727.24 -11.22 -67.32 -164.57 -766.95 -239.51 -121.64 -71.12 -54.27 -37.43 -291.99	8.02	
55 1056.08	AN1	(4.85--3.30)x(187.63+187.79)/2 (5.89-4.85)x(187.61+187.63)/2 (7.16-5.89)x(187.59+187.61)/2 (8.73-7.16)x(187.56+187.59)/2 (10.76-8.73)x(187.53+187.56)/2 (11.80-10.76)x(187.51+187.53)/2 (10.76-11.80)x(187.03+187.01)/2 (8.73-10.76)x(187.06+187.03)/2 (7.16-8.73)x(187.09+187.06)/2 (5.89-7.16)x(187.11+187.09)/2 (4.85-5.89)x(187.13+187.11)/2 (-3.30-4.85)x(187.29+187.13)/2	1529.84 195.12 238.25 294.49 380.72 195.02 -194.50 -379.70 -293.71 -237.62 -194.60 -1525.76	7.99	
56 1062.06	AN1	(0.40--3.30)x(187.74+187.81)/2 (0.80-0.40)x(187.74+187.74)/2 (1.29-0.80)x(187.73+187.74)/2 (1.91-1.29)x(187.72+187.73)/2 (2.69-1.91)x(187.70+187.72)/2 (3.76-2.69)x(187.68+187.70)/2 (5.26-3.76)x(187.66+187.68)/2 (7.55-5.26)x(187.61+187.66)/2 (10.03-7.55)x(187.57+187.61)/2 (7.55-10.03)x(187.11+187.07)/2 (5.26-7.55)x(187.16+187.11)/2 (3.76-5.26)x(187.18+187.16)/2 (2.69-3.76)x(187.20+187.18)/2 (1.91-2.69)x(187.22+187.20)/2 (1.29-1.91)x(187.23+187.22)/2 (0.80-1.29)x(187.24+187.23)/2 (0.40-0.80)x(187.24+187.24)/2 (-3.30-0.40)x(187.31+187.24)/2	694.77 75.10 91.99 116.39 146.41 200.83 281.50 429.68 465.22 -463.98 -428.54 -280.75 -200.29 -146.02 -116.08 -91.75 -74.90 -692.92	7.55	
A RIPORTARE mq			6.66		

		CALCOLO DELLE AREE	Foglio n. 13		
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			6.66		
59 1130.95	AN1	(3.39--1.14) x (187.82+188.00)/2 (4.17-3.39) x (187.79+187.82)/2 (5.27-4.17) x (187.76+187.79)/2 (5.89-5.27) x (187.74+187.76)/2 (5.27-5.89) x (187.26+187.24)/2 (4.17-5.27) x (187.29+187.26)/2 (3.39-4.17) x (187.32+187.29)/2 (-1.14-3.39) x (187.50+187.32)/2	851.23 146.49 206.55 116.41 -116.10 -206.00 -146.10 -848.97	6.66	
60 1155.88	AN1	(-0.72--3.30) x (187.82+187.94)/2 (6.67--0.72) x (187.50+187.82)/2 (6.77-6.67) x (187.48+187.50)/2 (8.20-6.77) x (187.17+187.48)/2 (9.24-8.20) x (186.87+187.17)/2 (10.59-9.24) x (186.50+186.87)/2 (11.34-10.59) x (186.33+186.50)/2 (12.69-11.34) x (186.03+186.33)/2 (14.08-12.69) x (185.72+186.03)/2 (15.09-14.08) x (185.50+185.72)/2 (15.72-15.09) x (185.36+185.50)/2 (15.09-15.72) x (185.00+184.86)/2 (14.08-15.09) x (185.22+185.00)/2 (12.69-14.08) x (185.53+185.22)/2 (11.34-12.69) x (185.83+185.53)/2 (10.59-11.34) x (186.00+185.83)/2 (9.24-10.59) x (186.37+186.00)/2 (8.20-9.24) x (186.67+186.37)/2 (6.77-8.20) x (186.98+186.67)/2 (6.67-6.77) x (187.00+186.98)/2 (-0.72-6.67) x (187.32+187.00)/2 (-3.30--0.72) x (187.44+187.32)/2	484.73 1386.81 18.75 267.87 194.50 252.02 139.81 251.34 258.37 187.47 116.82 -116.51 -186.96 -257.67 -250.67 -139.44 -251.35 -193.98 -267.16 -18.70 -1383.11 -483.44	3.51	
61 1180.80	AN1	(-0.44--3.30) x (187.50+187.64)/2 (-0.42--0.44) x (187.47+187.50)/2 (2.38--0.42) x (186.70+187.47)/2 (3.11-2.38) x (186.50+186.70)/2 (3.34-3.11) x (186.43+186.50)/2 (3.51-3.34) x (186.39+186.43)/2 (4.47-3.51) x (186.11+186.39)/2 (6.11-4.47) x (185.63+186.11)/2 (6.56-6.11) x (185.50+185.63)/2 (8.81-6.56) x (184.84+185.50)/2 (9.96-8.81) x (184.50+184.84)/2 (10.98-9.96) x (184.21+184.50)/2 (13.62-10.98) x (183.50+184.21)/2 (13.95-13.62) x (183.43+183.50)/2 (15.17-13.95) x (183.19+183.43)/2 (16.36-15.17) x (183.15+183.19)/2 (18.98-16.36) x (183.08+183.15)/2 (20.86-18.98) x (183.02+183.08)/2 (21.17-20.86) x (183.01+183.02)/2 (20.86-21.17) x (182.52+182.51)/2 (18.98-20.86) x (182.58+182.52)/2 (16.36-18.98) x (182.65+182.58)/2 (15.17-16.36) x (182.69+182.65)/2 (13.95-15.17) x (182.93+182.69)/2 (13.62-13.95) x (183.00+182.93)/2 (10.98-13.62) x (183.71+183.00)/2 (9.96-10.98) x (184.00+183.71)/2 (8.81-9.96) x (184.34+184.00)/2 (6.56-8.81) x (185.00+184.34)/2 (6.11-6.56) x (185.13+185.00)/2 (4.47-6.11) x (185.61+185.13)/2 (3.51-4.47) x (185.89+185.61)/2 (3.34-3.51) x (185.93+185.89)/2 (3.11-3.34) x (186.00+185.93)/2 (2.38-3.11) x (186.20+186.00)/2 (-0.42-2.38) x (186.97+186.20)/2 (-0.44--0.42) x (187.00+186.97)/2 (-3.30--0.44) x (187.14+187.00)/2	536.45 3.75 523.84 136.22 42.89 31.69 178.80 304.83 83.50 416.63 212.37 188.04 485.38 60.54 223.64 217.97 479.76 344.13 56.73 -56.58 -343.19 -478.45 -217.38 -223.03 -60.38 -484.06 -187.53 -211.80 -415.51 -83.28 -304.01 -178.32 -31.60 -42.77 -135.85 -522.44 -3.74 -535.02	9.50	
62 1205.70	AN1	(-2.65--3.30) x (185.50+185.78)/2 (-1.63--2.65) x (185.02+185.50)/2 (-0.50--1.63) x (184.50+185.02)/2 (0.54--0.50) x (184.18+184.50)/2 (1.30-0.54) x (183.96+184.18)/2 (2.11-1.30) x (183.73+183.96)/2 (4.53-2.11) x (183.61+183.73)/2 (6.81-4.53) x (183.50+183.61)/2 (7.22-6.81) x (183.49+183.50)/2 (20.31-7.22) x (183.03+183.49)/2 (21.17-20.31) x (183.00+183.03)/2 (21.40-21.17) x (182.99+183.00)/2 (21.17-21.40) x (182.50+182.49)/2 (20.31-21.17) x (182.53+182.50)/2 (7.22-20.31) x (182.99+182.53)/2 (6.81-7.22) x (183.00+182.99)/2 (4.53-6.81) x (183.11+183.00)/2 (2.11-4.53) x (183.23+183.11)/2 (1.30-2.11) x (183.46+183.23)/2 (0.54-1.30) x (183.68+183.46)/2 (-0.50-0.54) x (184.00+183.68)/2 (-1.63--0.50) x (184.52+184.00)/2 (-2.65--1.63) x (185.00+184.52)/2 (-3.30--2.65) x (185.28+185.00)/2	120.67 188.97 208.78 191.71 139.89 148.91 444.48 418.51 75.23 2398.87 157.39 42.09 -41.97 -156.96 -2392.33 -75.03 -417.37 -443.27 -148.51 -139.51 -191.19 -208.21 -188.46 -120.34	12.22	
63 1230.59	AN1	(-2.63--3.30) x (185.50+185.60)/2 (-1.46--2.63) x (185.33+185.50)/2 (4.59--1.46) x (184.50+185.33)/2 (4.80-4.59) x (184.46+184.50)/2 (5.23-4.80) x (184.39+184.46)/2 (9.10-5.23) x (183.75+184.39)/2 (10.69-9.10) x (183.50+183.75)/2 (11.99-10.69) x (183.40+183.50)/2	124.32 216.94 1118.74 38.74 79.30 712.35 291.96 238.49	12.35	
A RIPORTARE mq			2820.84		



		CALCOLO DELLE AREE		Foglio n. 14	
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2820.84		
64 1255.46	AN1	(13.03-11.99)x(183.31+183.40)/2	190.69		
		(13.66-13.03)x(183.25+183.31)/2	115.47		
		(22.17-13.66)x(182.67+183.25)/2	1556.99		
		(13.66-22.17)x(182.75+182.17)/2	-1552.73		
		(13.03-13.66)x(182.81+182.75)/2	-115.15		
		(11.99-13.03)x(182.90+182.81)/2	-190.17		
		(10.69-11.99)x(183.00+182.90)/2	-237.84		
		(9.10-10.69)x(183.25+183.00)/2	-291.17		
		(5.23-9.10)x(183.89+183.25)/2	-710.42		
		(4.80-5.23)x(183.96+183.89)/2	-79.09		
		(4.59-4.80)x(184.00+183.96)/2	-38.64		
		(-1.46-4.59)x(184.83+184.00)/2	-1115.71		
		(-2.63--1.46)x(185.00+184.83)/2	-216.35		
		(-3.30--2.63)x(185.10+185.00)/2	-123.98		
		(-2.55--3.30)x(184.42+184.48)/2	138.34	12.74	
		(-2.41--2.55)x(184.41+184.42)/2	25.82		
		(-2.25--2.41)x(184.40+184.41)/2	29.50		
		(-0.66--2.25)x(184.26+184.40)/2	293.08		
		(-0.09--0.66)x(184.22+184.26)/2	105.02		
		(1.21--0.09)x(184.11+184.22)/2	239.41		
		(2.14-1.21)x(184.04+184.11)/2	171.19		
		(3.52-2.14)x(183.93+184.04)/2	253.90		
		(4.57-3.52)x(183.85+183.93)/2	193.08		
		(6.58-4.57)x(183.68+183.85)/2	369.37		
		(7.02-6.58)x(183.64+183.68)/2	80.81		
		(8.66-7.02)x(183.50+183.64)/2	301.05		
		(9.02-8.66)x(183.47+183.50)/2	66.05		
		(10.27-9.02)x(183.36+183.47)/2	229.27		
		(11.17-10.27)x(183.27+183.36)/2	164.98		
		(13.80-11.17)x(183.06+183.27)/2	481.72		
		(15.18-13.80)x(182.95+183.06)/2	252.55		
		(17.99-15.18)x(182.73+182.95)/2	513.78		
		(18.71-17.99)x(182.66+182.73)/2	131.54		
		(20.77-18.71)x(182.50+182.66)/2	376.11		
		(20.97-20.77)x(182.38+182.50)/2	36.49		
		(21.01-20.97)x(182.29+182.38)/2	7.29		
		(22.05-21.01)x(180.85+182.29)/2	188.83		
		(22.97-22.05)x(179.58+180.85)/2	165.80		
		(24.07-22.97)x(179.58+179.58)/2	197.54		
		(25.04-24.07)x(179.57+179.58)/2	174.19		
		(27.10-25.04)x(179.57+179.57)/2	369.91		
		(25.04-27.10)x(179.07+179.07)/2	-368.88		
		(24.07-25.04)x(179.08+179.07)/2	-173.70		
(22.97-24.07)x(179.08+179.08)/2	-196.99				
(22.05-22.97)x(180.35+179.08)/2	-165.34				
(21.01-22.05)x(181.79+180.35)/2	-188.31				
(20.97-21.01)x(181.88+181.79)/2	-7.27				
(20.77-20.97)x(182.00+181.88)/2	-36.39				
(18.71-20.77)x(182.16+182.00)/2	-375.08				
(17.99-18.71)x(182.23+182.16)/2	-131.18				
(15.18-17.99)x(182.45+182.23)/2	-512.38				
(13.80-15.18)x(182.56+182.45)/2	-251.86				
(11.17-13.80)x(182.77+182.56)/2	-480.41				
(10.27-11.17)x(182.86+182.77)/2	-164.53				
(9.02-10.27)x(182.97+182.86)/2	-228.64				
(8.66-9.02)x(183.00+182.97)/2	-65.87				
(7.02-8.66)x(183.14+183.00)/2	-300.23				
(6.58-7.02)x(183.18+183.14)/2	-80.59				
(4.57-6.58)x(183.35+183.18)/2	-368.36				
(3.52-4.57)x(183.43+183.35)/2	-192.56				
(2.14-3.52)x(183.54+183.43)/2	-253.21				
(1.21-2.14)x(183.61+183.54)/2	-170.72				
(-0.09-1.21)x(183.72+183.61)/2	-238.76				
(-0.66--0.09)x(183.76+183.72)/2	-104.73				
(-2.25--0.66)x(183.90+183.76)/2	-292.29				
(-2.41--2.25)x(183.91+183.90)/2	-29.42				
(-2.55--2.41)x(183.92+183.91)/2	-25.75				
(-3.30--2.55)x(183.98+183.92)/2	-137.96				
65 1280.33	AN1	(3.12--3.30)x(182.94+183.24)/2	1175.44	15.21	
		(4.86-3.12)x(182.87+182.94)/2	318.25		
		(7.18-4.86)x(182.77+182.87)/2	424.14		
		(11.25-7.18)x(182.60+182.77)/2	743.53		
		(13.71-11.25)x(182.51+182.60)/2	449.09		
		(13.74-13.71)x(182.51+182.51)/2	5.48		
		(14.12-13.74)x(181.99+182.51)/2	69.25		
		(15.89-14.12)x(179.53+181.99)/2	319.95		
		(17.05-15.89)x(179.53+179.53)/2	208.25		
		(17.63-17.05)x(179.53+179.53)/2	104.13		
		(21.66-17.63)x(179.53+179.53)/2	723.51		
		(24.43-21.66)x(179.53+179.53)/2	497.30		
		(26.17-24.43)x(179.53+179.53)/2	312.38		
		(27.36-26.17)x(179.53+179.53)/2	213.64		
		(26.17-27.36)x(179.03+179.03)/2	-213.05		
		(24.43-26.17)x(179.03+179.03)/2	-311.51		
		(21.66-24.43)x(179.03+179.03)/2	-495.91		
		(17.63-21.66)x(179.03+179.03)/2	-721.49		
		(17.05-17.63)x(179.03+179.03)/2	-103.84		
		(15.89-17.05)x(179.03+179.03)/2	-207.67		
		(14.12-15.89)x(181.49+179.03)/2	-319.06		
		(13.74-14.12)x(182.01+181.49)/2	-69.06		
		(13.71-13.74)x(182.01+182.01)/2	-5.46		
(11.25-13.71)x(182.10+182.01)/2	-447.86				
(7.18-11.25)x(182.27+182.10)/2	-741.49				
(4.86-7.18)x(182.37+182.27)/2	-422.98				
(3.12-4.86)x(182.44+182.37)/2	-317.38				
(-3.30-3.12)x(182.74+182.44)/2	-1172.23				
66 1305.19	AN1	(-1.04--3.30)x(182.92+183.03)/2	413.52	15.35	
		(2.75--1.04)x(182.73+182.92)/2	692.91		
		(5.97-2.75)x(182.58+182.73)/2	588.15		
		(7.30-5.97)x(180.77+182.58)/2	241.63		
		(8.21-7.30)x(179.53+180.77)/2	163.94		
		(10.85-8.21)x(179.53+179.53)/2	473.96		
A RIPORTARE mq			2574.11		

		CALCOLO DELLE AREE	Foglio n. 15				
ANTICAPILLARE							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			2574.11				
67 1330.06	AN1	(12.45-10.85)x(179.53+179.53)/2	287.25				
		(16.03-12.45)x(179.53+179.53)/2	642.72				
		(20.66-16.03)x(179.53+179.53)/2	831.22				
		(20.92-20.66)x(179.53+179.53)/2	46.68				
		(21.35-20.92)x(179.53+179.53)/2	77.20				
		(21.58-21.35)x(179.87+179.53)/2	41.33				
		(23.11-21.58)x(182.05+179.87)/2	276.87				
		(23.89-23.11)x(181.97+182.05)/2	141.97				
		(23.11-23.89)x(181.55+181.47)/2	-141.58				
		(21.58-23.11)x(179.37+181.55)/2	-276.10				
		(21.35-21.58)x(179.03+179.37)/2	-41.22				
		(20.92-21.35)x(179.03+179.03)/2	-76.98				
		(20.66-20.92)x(179.03+179.03)/2	-46.55				
		(16.03-20.66)x(179.03+179.03)/2	-828.91				
		(12.45-16.03)x(179.03+179.03)/2	-640.93				
		(10.85-12.45)x(179.03+179.03)/2	-286.45				
		(8.21-10.85)x(179.03+179.03)/2	-472.64				
		(7.30-8.21)x(180.27+179.03)/2	-163.48				
		(5.97-7.30)x(182.08+180.27)/2	-240.96				
		(2.75-5.97)x(182.23+182.08)/2	-586.54				
		(-1.04-2.75)x(182.42+182.23)/2	-691.01				
		(-3.30--1.04)x(182.53+182.42)/2	-412.39				
						13.61	
				(-3.02--3.30)x(182.80+182.82)/2	51.19		
				(-0.27--3.02)x(179.58+182.80)/2	498.27		
				(-0.23--0.27)x(179.53+179.58)/2	7.18		
				(3.90--0.23)x(179.53+179.53)/2	741.46		
				(5.72-3.90)x(179.53+179.53)/2	326.74		
				(8.09-5.72)x(179.53+179.53)/2	425.49		
				(11.72-8.09)x(179.54+179.53)/2	651.71		
				(12.31-11.72)x(179.54+179.54)/2	105.93		
				(13.74-12.31)x(179.54+179.54)/2	256.74		
				(14.88-13.74)x(181.10+179.54)/2	205.56		
				(15.57-14.88)x(182.04+181.10)/2	125.28		
				(16.04-15.57)x(182.03+182.04)/2	85.56		
				(16.41-16.04)x(182.02+182.03)/2	67.35		
				(18.35-16.41)x(181.96+182.02)/2	353.06		
				(20.48-18.35)x(181.89+181.96)/2	387.50		
				(21.45-20.48)x(181.86+181.89)/2	176.42		
				(22.45-21.45)x(181.23+181.86)/2	181.55		
				(23.29-22.45)x(180.65+181.23)/2	151.99		
				(24.53-23.29)x(180.94+180.65)/2	224.19		
				(25.30-24.53)x(181.10+180.94)/2	139.39		
				(24.53-25.30)x(180.44+180.60)/2	-139.00		
				(23.29-24.53)x(180.15+180.44)/2	-223.57		
				(22.45-23.29)x(180.73+180.15)/2	-151.57		
				(21.45-22.45)x(181.36+180.73)/2	-181.05		
				(20.48-21.45)x(181.39+181.36)/2	-175.93		
				(18.35-20.48)x(181.46+181.39)/2	-386.44		
				(16.41-18.35)x(181.52+181.46)/2	-352.09		
				(16.04-16.41)x(181.53+181.52)/2	-67.16		
				(15.57-16.04)x(181.54+181.53)/2	-85.32		
				(14.88-15.57)x(180.60+181.54)/2	-124.94		
				(13.74-14.88)x(179.04+180.60)/2	-204.99		
		(12.31-13.74)x(179.04+179.04)/2	-256.03				
		(11.72-12.31)x(179.04+179.04)/2	-105.63				
		(8.09-11.72)x(179.03+179.04)/2	-649.90				
		(5.72-8.09)x(179.03+179.03)/2	-424.30				
		(3.90-5.72)x(179.03+179.03)/2	-325.83				
		(-0.23-3.90)x(179.03+179.03)/2	-739.39				
		(-0.27--0.23)x(179.08+179.03)/2	-7.16				
		(-3.02--0.27)x(182.30+179.08)/2	-496.90				
		(-3.30--3.02)x(182.32+182.30)/2	-51.05				
				14.31			
68 1339.57	AN1	(-3.27--3.30)x(179.53+179.56)/2	5.39				
		(-2.04--3.27)x(179.53+179.53)/2	220.82				
		(-1.02--2.04)x(179.53+179.53)/2	183.12				
		(3.80--1.02)x(179.54+179.53)/2	865.36				
		(5.61-3.80)x(179.54+179.54)/2	324.97				
		(9.64-5.61)x(179.54+179.54)/2	723.55				
		(9.69-9.64)x(179.54+179.54)/2	8.98				
		(9.80-9.69)x(179.54+179.54)/2	19.75				
		(9.92-9.80)x(179.69+179.54)/2	21.55				
		(10.02-9.92)x(179.83+179.69)/2	17.98				
		(9.92-10.02)x(179.19+179.33)/2	-17.93				
		(9.80-9.92)x(179.04+179.19)/2	-21.49				
		(9.69-9.80)x(179.04+179.04)/2	-19.69				
		(9.64-9.69)x(179.04+179.04)/2	-8.95				
		(5.61-9.64)x(179.04+179.04)/2	-721.53				
		(3.80-5.61)x(179.04+179.04)/2	-324.06				
		(-1.02-3.80)x(179.03+179.04)/2	-862.95				
		(-2.04--1.02)x(179.03+179.03)/2	-182.61				
		(-3.27--2.04)x(179.03+179.03)/2	-220.21				
		(-3.30--3.27)x(179.06+179.03)/2	-5.37				
						6.68	
		69 1354.92	AN1	(-1.74--3.30)x(179.54+179.54)/2	280.08		
				(0.97--1.74)x(179.54+179.54)/2	486.55		
(4.71-0.97)x(179.54+179.54)/2	671.48						
(6.29-4.71)x(182.07+179.54)/2	285.67						
(6.32-6.29)x(182.12+182.07)/2	5.46						
(6.34-6.32)x(182.12+182.12)/2	3.64						
(9.99-6.34)x(182.12+182.12)/2	664.74						
(6.34-9.99)x(181.62+181.62)/2	-662.91						
(6.32-6.34)x(181.62+181.62)/2	-3.63						
(6.29-6.32)x(181.57+181.62)/2	-5.45						
(4.71-6.29)x(179.04+181.57)/2	-284.88						
(0.97-4.71)x(179.04+179.04)/2	-669.61						
(-1.74-0.97)x(179.04+179.04)/2	-485.20						
(-3.30--1.74)x(179.04+179.04)/2	-279.30						
						6.64	
70 1379.79	AN1			(-2.21--3.31)x(181.91+180.04)/2	199.07		
		(-2.01--2.21)x(182.26+181.91)/2	36.42				
		(-0.22--2.01)x(182.22+182.26)/2	326.21				
		(9.96--0.22)x(182.06+182.22)/2	1854.19				
		(-0.22-9.96)x(181.72+181.56)/2	-1849.10				
A RIPORTARE mq			566.79				

		CALCOLO DELLE AREE	Foglio n. 16		
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			566.79		
71 1404.65	AN1	$(-2.01--0.22) \times (181.76+181.72) / 2$ $(-2.21--2.01) \times (181.41+181.76) / 2$ $(-3.31--2.21) \times (179.54+181.41) / 2$ $(9.88--3.31) \times (181.79+182.16) / 2$ $(-3.31-9.88) \times (181.66+181.29) / 2$	-325.31 -36.32 -198.52 2400.25 -2393.66	6.64 6.59	
72 1418.48	AN1	$(-1.98--3.32) \times (181.97+182.02) / 2$ $(-0.82--1.98) \times (181.93+181.97) / 2$ $(0.11--0.82) \times (181.90+181.93) / 2$ $(0.88-0.11) \times (181.87+181.90) / 2$ $(1.52-0.88) \times (181.85+181.87) / 2$ $(7.67-1.52) \times (181.68+181.85) / 2$ $(10.05-7.67) \times (181.76+181.68) / 2$ $(7.67-10.05) \times (181.18+181.26) / 2$ $(1.52-7.67) \times (181.35+181.18) / 2$ $(0.88-1.52) \times (181.37+181.35) / 2$ $(0.11-0.88) \times (181.40+181.37) / 2$ $(-0.82-0.11) \times (181.43+181.40) / 2$ $(-1.98--0.82) \times (181.47+181.43) / 2$ $(-3.32--1.98) \times (181.52+181.47) / 2$	243.87 211.06 169.18 140.05 116.39 1117.85 432.49 -431.30 -1114.78 -116.07 -139.67 -168.72 -210.48 -243.20	6.67	
73 1422.66	AN1	$(-2.35--3.33) \times (181.95+181.98) / 2$ $(-0.12--2.35) \times (181.87+181.95) / 2$ $(1.26--0.12) \times (181.83+181.87) / 2$ $(2.20-1.26) \times (181.80+181.83) / 2$ $(2.88-2.20) \times (181.77+181.80) / 2$ $(3.40-2.88) \times (181.75+181.77) / 2$ $(3.81-3.40) \times (181.74+181.75) / 2$ $(4.13-3.81) \times (181.73+181.74) / 2$ $(4.40-4.13) \times (181.72+181.73) / 2$ $(4.63-4.40) \times (181.71+181.72) / 2$ $(6.79-4.63) \times (181.65+181.71) / 2$ $(10.50-6.79) \times (181.77+181.65) / 2$ $(6.79-10.50) \times (181.15+181.27) / 2$ $(4.63-6.79) \times (181.21+181.15) / 2$ $(4.40-4.63) \times (181.22+181.21) / 2$ $(4.13-4.40) \times (181.23+181.22) / 2$ $(3.81-4.13) \times (181.24+181.23) / 2$ $(3.40-3.81) \times (181.25+181.24) / 2$ $(2.88-3.40) \times (181.27+181.25) / 2$ $(2.20-2.88) \times (181.30+181.27) / 2$ $(1.26-2.20) \times (181.33+181.30) / 2$ $(-0.12-1.26) \times (181.37+181.33) / 2$ $(-2.35--0.12) \times (181.45+181.37) / 2$ $(-3.33--2.35) \times (181.48+181.45) / 2$	178.33 405.66 250.95 170.91 123.61 94.52 74.52 58.16 49.07 41.79 392.43 674.14 -672.29 -391.35 -41.68 -48.93 -58.00 -74.31 -94.26 -123.27 -170.44 -250.26 -404.54 -177.84	6.92	
74 1430.97	AN1	$(1.03--3.35) \times (181.66+181.90) / 2$ $(6.41-1.03) \times (181.84+181.66) / 2$ $(6.74-6.41) \times (181.84+181.64) / 2$ $(10.50-6.74) \times (181.92+181.84) / 2$ $(6.74-10.50) \times (181.34+181.42) / 2$ $(6.41-6.74) \times (181.34+181.34) / 2$ $(1.03-6.41) \times (181.16+181.34) / 2$ $(-3.35--1.03) \times (181.40+181.16) / 2$	796.20 977.81 60.01 683.87 -681.99 -59.84 -975.12 -794.01	6.93	
75 1439.09	AN1	$(6.48--3.39) \times (182.11+181.79) / 2$ $(7.26-6.48) \times (182.11+182.11) / 2$ $(10.50-7.26) \times (182.17+182.11) / 2$ $(7.26-10.50) \times (181.61+181.67) / 2$ $(6.48-7.26) \times (181.61+181.61) / 2$ $(-3.39-6.48) \times (181.29+181.61) / 2$	1795.85 142.05 590.13 -588.51 -141.66 -1790.91	6.95	
76 1451.79	AN1	$(-2.86--3.45) \times (182.35+182.35) / 2$ $(-1.55--2.86) \times (182.37+182.35) / 2$ $(0.08--1.55) \times (182.40+182.37) / 2$ $(1.90-0.08) \times (182.44+182.44) / 2$ $(3.60-1.90) \times (182.50+182.44) / 2$ $(4.48-3.60) \times (182.51+182.50) / 2$ $(4.56-4.48) \times (182.51+182.51) / 2$ $(7.36-4.56) \times (182.57+182.51) / 2$ $(8.68-7.36) \times (182.57+182.57) / 2$ $(9.45-8.68) \times (182.57+182.57) / 2$ $(8.68-9.45) \times (182.07+182.07) / 2$ $(7.36-8.68) \times (182.07+182.07) / 2$ $(4.56-7.36) \times (182.01+182.07) / 2$ $(4.48-4.56) \times (182.01+182.01) / 2$ $(3.60-4.48) \times (182.00+182.01) / 2$ $(1.90-3.60) \times (181.94+182.00) / 2$ $(0.08-1.90) \times (181.90+181.94) / 2$ $(-1.55-0.08) \times (181.87+181.90) / 2$ $(-2.86--1.55) \times (181.85+181.87) / 2$ $(-3.45--2.86) \times (181.85+181.85) / 2$	107.59 238.89 297.29 332.00 310.20 160.60 14.60 511.11 240.99 8140.58 -140.19 -240.33 -509.71 -14.56 -160.16 -309.35 -331.09 -296.47 -238.24 -107.29	6.46	
77 1463.26	AN1	$(2.16--3.52) \times (182.90+182.79) / 2$ $(2.79-2.16) \times (182.90+182.90) / 2$ $(3.90-2.79) \times (182.98+182.90) / 2$ $(4.44-3.90) \times (182.99+182.98) / 2$ $(5.01-4.44) \times (182.99+182.99) / 2$ $(5.57-5.01) \times (183.03+182.99) / 2$ $(6.04-5.57) \times (183.04+183.03) / 2$ $(6.49-6.04) \times (183.04+183.04) / 2$ $(7.19-6.49) \times (183.06+183.04) / 2$ $(7.31-7.19) \times (183.06+183.06) / 2$ $(10.50-7.31) \times (183.16+183.06) / 2$ $(7.31-10.50) \times (182.56+182.66) / 2$ $(7.19-7.31) \times (182.56+182.56) / 2$ $(6.49-7.19) \times (182.54+182.56) / 2$ $(6.04-6.49) \times (182.54+182.54) / 2$ $(5.57-6.04) \times (182.53+182.54) / 2$ $(5.01-5.57) \times (182.49+182.53) / 2$ $(4.44-5.01) \times (182.49+182.49) / 2$ $(3.90-4.44) \times (182.48+182.49) / 2$ $(2.79-3.90) \times (182.40+182.48) / 2$ $(2.16-2.79) \times (182.40+182.40) / 2$	1038.56 115.23 203.06 98.81 104.30 102.49 86.03 82.37 128.14 21.97 584.12 -582.53 -21.91 -127.79 -82.14 -85.79 -102.21 -104.02 -98.54 -202.51 -114.91		
A RIPORTARE mq			1042.73		

		CALCOLO DELLE AREE		Foglio n. 17	
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1042.73		
78 1470.74	AN1	$(-3.52-2.16) \times (182.29+182.40) / 2$ $(2.43--3.58) \times (182.96+182.87) / 2$ $(7.51-2.43) \times (183.11+182.96) / 2$ $(8.13-7.51) \times (183.13+183.11) / 2$ $(8.20-8.13) \times (183.13+183.13) / 2$ $(8.31-8.20) \times (183.14+183.13) / 2$ $(8.72-8.31) \times (182.81+183.14) / 2$ $(9.50-8.72) \times (182.16+182.81) / 2$ $(9.85-9.50) \times (182.15+182.16) / 2$ $(9.92-9.85) \times (182.15+182.15) / 2$ $(9.85-9.92) \times (181.65+181.65) / 2$ $(9.50-9.85) \times (181.66+181.65) / 2$ $(8.72-9.50) \times (182.31+181.66) / 2$ $(8.31-8.72) \times (182.64+182.31) / 2$ $(8.20-8.31) \times (182.63+182.64) / 2$ $(8.13-8.20) \times (182.63+182.63) / 2$ $(7.51-8.13) \times (182.61+182.63) / 2$ $(2.43-7.51) \times (182.46+182.61) / 2$ $(-3.58-2.43) \times (182.37+182.46) / 2$	-1035.72 1099.32 929.82 113.53 12.82 20.14 75.02 142.34 63.75 12.75 -12.72 -63.58 -141.95 -74.81 -20.09 -12.78 -113.22 -927.28 -1096.31	7.01	
79 1479.25	AN1	$(5.24--3.65) \times (183.19+183.08) / 2$ $(5.93-5.24) \times (183.12+183.19) / 2$ $(6.94-5.93) \times (183.02+183.12) / 2$ $(7.95-6.94) \times (182.92+183.02) / 2$ $(7.96-7.95) \times (182.92+182.92) / 2$ $(9.01-7.96) \times (182.32+182.92) / 2$ $(9.38-9.01) \times (182.09+182.32) / 2$ $(9.92-9.38) \times (182.02+182.09) / 2$ $(9.38-9.92) \times (181.59+181.52) / 2$ $(9.01-9.38) \times (181.82+181.59) / 2$ $(7.96-9.01) \times (182.42+181.82) / 2$ $(7.95-7.96) \times (182.42+182.42) / 2$ $(6.94-7.95) \times (182.52+182.42) / 2$ $(5.93-6.94) \times (182.62+182.52) / 2$ $(5.24-5.93) \times (182.69+182.62) / 2$ $(-3.65-5.24) \times (182.58+182.69) / 2$	1628.07 126.38 184.90 184.80 1.83 191.75 67.42 98.31 -98.04 -67.23 -191.23 -1.82 -184.29 -184.40 -126.03 -1623.63	6.75	
80 1504.14	AN1	$(6.52--3.88) \times (182.77+182.61) / 2$ $(8.15-6.52) \times (182.76+182.77) / 2$ $(9.90-8.15) \times (182.75+182.76) / 2$ $(8.15-9.90) \times (182.26+182.25) / 2$ $(6.52-8.15) \times (182.27+182.26) / 2$ $(-3.88-6.52) \times (182.11+182.27) / 2$	1899.98 297.91 319.82 -318.95 -297.09 -1894.78	6.79	
81 1521.84	AN1	$(-3.01--4.06) \times (183.02+182.98) / 2$ $(7.38--3.01) \times (183.10+183.02) / 2$ $(12.44-7.38) \times (183.10+183.10) / 2$ $(12.65-12.44) \times (183.10+183.10) / 2$ $(12.89-12.65) \times (183.11+183.10) / 2$ $(13.12-12.89) \times (183.11+183.11) / 2$ $(13.37-13.12) \times (183.11+183.11) / 2$ $(13.80-13.37) \times (183.12+183.11) / 2$ $(14.25-13.80) \times (183.12+183.12) / 2$ $(14.73-14.25) \times (183.13+183.12) / 2$ $(17.11-14.73) \times (182.86+183.13) / 2$ $(21.62-17.11) \times (182.86+182.86) / 2$ $(17.11-21.62) \times (182.36+182.36) / 2$ $(14.73-17.11) \times (182.63+182.36) / 2$ $(14.25-14.73) \times (182.62+182.63) / 2$ $(13.80-14.25) \times (182.62+182.62) / 2$ $(13.37-13.80) \times (182.61+182.62) / 2$ $(13.12-13.37) \times (182.61+182.61) / 2$ $(12.89-13.12) \times (182.61+182.61) / 2$ $(12.65-12.89) \times (182.60+182.61) / 2$ $(12.44-12.65) \times (182.60+182.60) / 2$ $(7.38-12.44) \times (182.60+182.60) / 2$ $(-3.01-7.38) \times (182.52+182.60) / 2$ $(-4.06--3.01) \times (182.48+182.52) / 2$	192.15 1901.99 926.49 38.45 43.95 42.12 45.78 78.74 82.40 87.90 435.53 824.70 -822.44 -434.34 -87.66 -82.18 -78.52 -45.65 -42.00 -43.83 -38.35 -923.96 -1896.80 -191.62	6.89	
82 1539.02	AN1	$(-3.93--4.20) \times (182.74+182.73) / 2$ $(7.96--3.93) \times (183.11+182.74) / 2$ $(14.40-7.96) \times (183.14+183.11) / 2$ $(19.03-14.40) \times (183.21+183.14) / 2$ $(14.40-19.03) \times (182.64+182.71) / 2$ $(7.96-14.40) \times (182.61+182.64) / 2$ $(-3.93-7.96) \times (182.24+182.61) / 2$ $(-4.20--3.93) \times (182.23+182.24) / 2$	49.34 2174.98 1179.33 848.10 -845.79 -1176.11 -2169.03 -49.20	12.85	
83 1553.99	AN1	$(2.45--4.06) \times (182.50+182.24) / 2$ $(3.69-2.45) \times (182.55+182.50) / 2$ $(17.02-3.69) \times (183.21+182.55) / 2$ $(18.80-17.02) \times (183.20+183.21) / 2$ $(17.02-18.80) \times (182.71+182.70) / 2$ $(3.69-17.02) \times (182.05+182.71) / 2$ $(2.45-3.69) \times (182.00+182.05) / 2$ $(-4.06-2.45) \times (181.74+182.00) / 2$	1187.23 226.33 2437.79 326.10 -325.21 -2431.13 -225.71 -1183.97	11.62	
84 1578.94	AN1	$(4.88--3.83) \times (182.27+181.78) / 2$ $(5.31-4.88) \times (182.30+182.27) / 2$ $(6.70-5.31) \times (182.37+182.30) / 2$ $(8.44-6.70) \times (182.50+182.37) / 2$ $(8.57-8.44) \times (182.50+182.50) / 2$ $(8.69-8.57) \times (182.50+182.50) / 2$ $(10.15-8.69) \times (182.57+182.50) / 2$ $(12.99-10.15) \times (182.72+182.57) / 2$ $(18.84-12.99) \times (182.97+182.72) / 2$ $(12.99-18.84) \times (182.22+182.47) / 2$ $(10.15-12.99) \times (182.07+182.22) / 2$ $(8.69-10.15) \times (182.00+182.07) / 2$ $(8.57-8.69) \times (182.00+182.00) / 2$ $(8.44-8.57) \times (182.00+182.00) / 2$ $(6.70-8.44) \times (181.87+182.00) / 2$ $(5.31-6.70) \times (181.80+181.87) / 2$ $(4.88-5.31) \times (181.77+181.80) / 2$	1585.44 78.38 253.45 317.44 23.73 21.90 266.50 518.71 1069.64 -1066.72 -517.29 -265.77 -21.84 -23.66 -316.57 -252.75 -78.17	11.43	
A RIPORTARE mq			1592.42		

		CALCOLO DELLE AREE	Foglio n. 18		
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1592.42		
85 1599.45	AN1	$(-3.83-4.88) \times (181.28+181.77) / 2$	-1581.08	11.34	
		$(-3.54--3.67) \times (182.50+182.49) / 2$	23.72		
		$(-2.97--3.54) \times (182.50+182.50) / 2$	104.02		
		$(4.21--2.97) \times (183.29+182.50) / 2$	1313.19		
		$(5.24-4.21) \times (183.40+183.29) / 2$	188.85		
		$(5.60-5.24) \times (183.44+183.40) / 2$	66.03		
		$(5.78-5.60) \times (183.45+183.44) / 2$	33.02		
		$(5.91-5.78) \times (183.46+183.45) / 2$	23.85		
		$(6.02-5.91) \times (183.47+183.46) / 2$	20.18		
		$(6.10-6.02) \times (183.48+183.47) / 2$	14.68		
		$(6.15-6.10) \times (183.49+183.48) / 2$	9.17		
		$(7.45-6.15) \times (183.50+183.49) / 2$	238.54		
		$(8.26-7.45) \times (183.48+183.50) / 2$	148.63		
		$(18.36-8.26) \times (183.19+183.48) / 2$	1851.68		
		$(8.26-18.36) \times (182.98+182.69) / 2$	-1846.63		
		$(7.45-8.26) \times (183.00+182.98) / 2$	-148.22		
		$(6.15-7.45) \times (182.99+183.00) / 2$	-237.89		
		$(6.10-6.15) \times (182.98+182.99) / 2$	-9.15		
		$(6.02-6.10) \times (182.97+182.98) / 2$	-14.64		
		$(5.91-6.02) \times (182.96+182.97) / 2$	-20.13		
$(5.78-5.91) \times (182.95+182.96) / 2$	-23.78				
$(5.60-5.78) \times (182.94+182.95) / 2$	-32.93				
$(5.24-5.60) \times (182.90+182.94) / 2$	-65.85				
$(4.21-5.24) \times (182.79+182.90) / 2$	-188.33				
$(-2.97-4.21) \times (182.00+182.79) / 2$	-1309.60				
$(-3.54--2.97) \times (182.00+182.00) / 2$	-103.74				
$(-3.67--3.54) \times (181.99+182.00) / 2$	-23.66				
86 1613.92	AN1	$(2.23--3.57) \times (183.19+183.05) / 2$	1062.10	11.01	
		$(15.85-2.23) \times (183.07+183.19) / 2$	2494.23		
		$(18.58-15.85) \times (183.02+183.07) / 2$	499.71		
		$(15.85-18.58) \times (182.57+182.52) / 2$	-498.35		
		$(2.23-15.85) \times (182.69+182.57) / 2$	-2487.42		
		$(-3.57-2.23) \times (182.55+182.69) / 2$	-1059.20		
87 1628.91	AN1	$(17.00--3.50) \times (183.10+183.31) / 2$	3755.70	11.07	
		$(17.32-17.00) \times (183.10+183.10) / 2$	58.59		
		$(17.63-17.32) \times (183.10+183.10) / 2$	56.76		
		$(18.45-17.63) \times (183.09+183.10) / 2$	150.14		
		$(17.63-18.45) \times (182.60+182.59) / 2$	-149.73		
		$(17.32-17.63) \times (182.60+182.60) / 2$	-56.61		
		$(17.00-17.32) \times (182.60+182.60) / 2$	-58.43		
		$(-3.50-17.00) \times (182.81+182.60) / 2$	-3745.45		
88 1653.92	AN1	$(-2.88--3.44) \times (183.71+183.73) / 2$	102.88	10.97	
		$(-1.56--2.88) \times (183.65+183.71) / 2$	242.46		
		$(0.10--1.56) \times (183.58+183.65) / 2$	304.80		
		$(1.60-0.10) \times (183.50+183.58) / 2$	275.31		
		$(1.96-1.60) \times (183.50+183.50) / 2$	66.06		
		$(2.09-1.96) \times (183.50+183.50) / 2$	23.85		
		$(4.96-2.09) \times (183.47+183.50) / 2$	526.60		
		$(5.43-4.96) \times (183.46+183.47) / 2$	86.23		
		$(6.19-5.43) \times (183.44+183.46) / 2$	139.42		
		$(9.92-6.19) \times (183.39+183.44) / 2$	684.14		
		$(11.87-9.92) \times (183.34+183.39) / 2$	357.56		
		$(14.71-11.87) \times (183.29+183.34) / 2$	520.61		
		$(18.37-14.71) \times (183.19+183.29) / 2$	670.66		
		$(18.75-18.37) \times (183.18+183.19) / 2$	69.61		
		$(18.37-18.75) \times (182.69+182.68) / 2$	-69.42		
		$(14.71-18.37) \times (182.79+182.69) / 2$	-668.83		
		$(11.87-14.71) \times (182.84+182.79) / 2$	-519.19		
		$(9.92-11.87) \times (182.89+182.84) / 2$	-356.59		
		$(6.19-9.92) \times (182.94+182.89) / 2$	-682.27		
		$(5.43-6.19) \times (182.96+182.94) / 2$	-139.04		
		$(4.96-5.43) \times (182.97+182.96) / 2$	-85.99		
		$(2.09-4.96) \times (183.00+182.97) / 2$	-525.17		
		$(1.96-2.09) \times (183.00+183.00) / 2$	-23.79		
$(1.60-1.96) \times (183.00+183.00) / 2$	-65.88				
$(0.10-1.60) \times (183.08+183.00) / 2$	-274.56				
$(-1.56-0.10) \times (183.15+183.08) / 2$	-303.97				
$(-2.88--1.56) \times (183.21+183.15) / 2$	-241.80				
$(-3.44--2.88) \times (183.23+183.21) / 2$	-102.60				
89 1678.94	AN1	$(-3.37--3.45) \times (187.15+187.15) / 2$	14.97	11.09	
		$(-3.17--3.37) \times (187.15+187.15) / 2$	37.43		
		$(-1.23--3.17) \times (187.14+187.15) / 2$	363.06		
		$(-0.21--1.23) \times (187.14+187.14) / 2$	190.88		
		$(0.89--0.21) \times (187.13+187.14) / 2$	205.85		
		$(2.74-0.89) \times (187.13+187.13) / 2$	346.19		
		$(3.02-2.74) \times (187.13+187.13) / 2$	52.40		
		$(3.74-3.02) \times (187.13+187.13) / 2$	134.73		
		$(4.22-3.74) \times (186.98+187.13) / 2$	89.79		
		$(4.55-4.22) \times (186.88+186.98) / 2$	61.69		
		$(4.76-4.55) \times (186.88+186.88) / 2$	39.24		
		$(5.06-4.76) \times (186.88+186.88) / 2$	56.06		
		$(5.68-5.06) \times (186.88+186.88) / 2$	115.87		
		$(6.14-5.68) \times (186.88+186.88) / 2$	85.96		
		$(6.40-6.14) \times (186.97+186.88) / 2$	48.60		
		$(6.54-6.40) \times (187.03+186.97) / 2$	26.18		
		$(7.08-6.54) \times (187.03+187.03) / 2$	100.96		
		$(7.15-7.08) \times (186.89+186.91) / 2$	13.08		
		$(7.17-7.15) \times (186.89+186.89) / 2$	3.74		
		$(8.98-7.17) \times (186.50+186.89) / 2$	337.92		
		$(9.39-8.98) \times (186.40+186.50) / 2$	76.44		
		$(9.61-9.39) \times (186.34+186.40) / 2$	41.00		
		$(11.06-9.61) \times (186.02+186.34) / 2$	269.96		
		$(11.62-11.06) \times (185.92+186.02) / 2$	104.14		
		$(12.64-11.62) \times (185.70+185.92) / 2$	189.53		
		$(13.86-12.64) \times (185.45+185.70) / 2$	226.40		
		$(14.46-13.86) \times (185.33+185.45) / 2$	111.23		
		$(16.10-14.46) \times (185.01+185.33) / 2$	303.68		
		$(16.25-16.10) \times (184.97+185.01) / 2$	27.75		
		$(16.77-16.25) \times (184.88+184.97) / 2$	96.16		
$(16.25-16.77) \times (184.47+184.38) / 2$	-95.90				
A RIPORTARE mq			3674.99		

		CALCOLO DELLE AREE		Foglio n. 19					
ANTICAPILLARE									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			3674.99						
90 1703.97	AN1	(16.10-16.25)x(184.51+184.47)/2	-27.67	10.10					
		(14.46-16.10)x(184.83+184.51)/2	-302.86						
		(13.86-14.46)x(184.95+184.83)/2	-110.93						
		(12.64-13.86)x(185.20+184.95)/2	-225.79						
		(11.62-12.64)x(185.42+185.20)/2	-189.02						
		(11.06-11.62)x(185.52+185.42)/2	-103.86						
		(9.61-11.06)x(185.84+185.52)/2	-269.24						
		(9.39-9.61)x(185.90+185.84)/2	-40.89						
		(8.98-9.39)x(186.00+185.90)/2	-76.24						
		(7.17-8.98)x(186.39+186.00)/2	-337.01						
		(7.15-7.17)x(186.39+186.39)/2	-3.73						
		(7.08-7.15)x(186.41+186.39)/2	-13.05						
		(6.54-7.08)x(186.53+186.41)/2	-100.69						
		(6.40-6.54)x(186.47+186.53)/2	-26.11						
		(6.14-6.40)x(186.38+186.47)/2	-48.47						
		(5.68-6.14)x(186.38+186.38)/2	-85.73						
		(5.06-5.68)x(186.38+186.38)/2	-115.56						
		(4.76-5.06)x(186.38+186.38)/2	-55.91						
		(4.55-4.76)x(186.38+186.38)/2	-39.14						
		(4.22-4.55)x(186.48+186.38)/2	-61.52						
		(3.74-4.22)x(186.63+186.48)/2	-89.55						
		(3.02-3.74)x(186.63+186.63)/2	-134.37						
		(2.74-3.02)x(186.63+186.63)/2	-52.26						
		(0.89-2.74)x(186.63+186.63)/2	-345.27						
		(-0.21-0.89)x(186.64+186.63)/2	-205.30						
		(-1.23--0.21)x(186.64+186.64)/2	-190.37						
		(-3.17--1.23)x(186.65+186.64)/2	-362.09						
		(-3.37--3.17)x(186.65+186.65)/2	-37.33						
		(-3.45--3.37)x(186.65+186.65)/2	-14.93						
		91 1729.01	AN1			(-1.57--3.52)x(182.92+182.92)/2	356.69	12.61	
						(0.27--1.57)x(182.94+182.92)/2	336.59		
						(3.88-0.27)x(182.96+182.94)/2	660.45		
						(4.00-3.88)x(182.96+182.96)/2	21.96		
						(5.53-4.00)x(182.98+182.96)/2	279.94		
						(7.12-5.53)x(183.00+182.98)/2	290.95		
(8.78-7.12)x(183.02+183.00)/2	303.80								
(10.51-8.78)x(183.04+183.02)/2	316.64								
(12.37-10.51)x(183.03+183.04)/2	340.45								
(12.86-12.37)x(183.03+183.03)/2	89.68								
(14.25-12.86)x(182.89+183.03)/2	254.31								
(15.93-14.25)x(182.80+182.89)/2	307.18								
(16.17-15.93)x(182.78+182.80)/2	43.87								
(16.38-16.17)x(182.78+182.78)/2	38.38								
(18.15-16.38)x(182.85+182.78)/2	323.58								
(18.33-18.15)x(182.86+182.85)/2	32.91								
(20.10-18.33)x(182.93+182.86)/2	323.72								
(20.49-20.10)x(182.94+182.93)/2	71.34								
(21.80-20.49)x(183.00+182.94)/2	239.69								
(20.49-21.80)x(182.44+182.50)/2	-239.04								
(20.10-20.49)x(182.43+182.44)/2	-71.15								
(18.33-20.10)x(182.36+182.43)/2	-322.84								
(18.15-18.33)x(182.35+182.36)/2	-32.82								
(16.38-18.15)x(182.28+182.35)/2	-322.70								
(16.17-16.38)x(182.28+182.28)/2	-38.28								
(15.93-16.17)x(182.30+182.28)/2	-43.75								
(14.25-15.93)x(182.39+182.30)/2	-306.34								
(12.86-14.25)x(182.53+182.39)/2	-253.62								
(12.37-12.86)x(182.53+182.53)/2	-89.44								
(10.51-12.37)x(182.54+182.53)/2	-339.52								
(8.78-10.51)x(182.52+182.54)/2	-315.78								
(7.12-8.78)x(182.50+182.52)/2	-302.97								
(5.53-7.12)x(182.48+182.50)/2	-290.16								
(4.00-5.53)x(182.46+182.48)/2	-279.18								
(3.88-4.00)x(182.46+182.46)/2	-21.90								
(0.27-3.88)x(182.44+182.46)/2	-658.64								
(-1.57-0.27)x(182.42+182.44)/2	-335.67								
(-3.52--1.57)x(182.42+182.42)/2	-355.72								
91 1729.01	AN1	(-3.33--3.61)x(182.98+182.98)/2	51.23	12.61					
		(-1.03--3.33)x(182.98+182.98)/2	420.85						
		(1.57--1.03)x(182.99+182.98)/2	475.76						
		(4.36-1.57)x(183.00+182.99)/2	510.56						
		(4.38-4.36)x(183.00+183.00)/2	3.66						
		(5.70-4.38)x(183.00+183.00)/2	241.56						
		(6.43-5.70)x(183.01+183.00)/2	133.59						
		(7.62-6.43)x(183.00+183.01)/2	217.78						
		(7.86-7.62)x(183.00+183.00)/2	43.92						
		(7.87-7.86)x(183.00+183.00)/2	1.83						
		(9.54-7.87)x(183.00+183.00)/2	305.61						
		(9.65-9.54)x(183.00+183.00)/2	20.13						
		(11.26-9.65)x(183.00+183.00)/2	294.63						
		(11.45-11.26)x(183.00+183.00)/2	34.77						
		(11.66-11.45)x(183.00+183.00)/2	38.43						
		(13.45-11.66)x(182.99+183.00)/2	327.56						
		(13.78-13.45)x(182.99+182.99)/2	60.39						
		(15.30-13.78)x(182.99+182.99)/2	278.14						
		(16.26-15.30)x(182.99+182.99)/2	175.67						
		(16.74-16.26)x(182.98+182.99)/2	87.83						
		(17.68-16.74)x(182.98+182.98)/2	172.00						
		(22.45-17.68)x(182.90+182.98)/2	872.62						
		(17.68-22.45)x(182.48+182.40)/2	-870.24						
		(16.74-17.68)x(182.48+182.48)/2	-171.53						
		(16.26-16.74)x(182.49+182.48)/2	-87.59						
		(15.30-16.26)x(182.49+182.49)/2	-175.19						
		(13.78-15.30)x(182.49+182.49)/2	-277.38						
		(13.45-13.78)x(182.49+182.49)/2	-60.22						
		(11.66-13.45)x(182.50+182.49)/2	-326.67						
		(11.45-11.66)x(182.50+182.50)/2	-38.37						
		(11.26-11.45)x(182.50+182.50)/2	-34.67						
		(9.65-11.26)x(182.50+182.50)/2	-293.82						
		(9.54-9.65)x(182.50+182.50)/2	-20.08						
		(7.87-9.54)x(182.50+182.50)/2	-304.77						
		(7.86-7.87)x(182.50+182.50)/2	-1.82						
(7.62-7.86)x(182.50+182.50)/2	-43.80								
A RIPORTARE mq			2062.41						

		CALCOLO DELLE AREE		Foglio n. 20	
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2062.41		
92 1754.06	AN1	(6.43-7.62)x(182.51+182.50)/2	-217.18	13.04	
		(5.70-6.43)x(182.50+182.51)/2	-133.23		
			-240.90		
			-3.65		
			-509.16		
			-474.46		
			-419.70		
			-51.09		
			1330.69		
			1927.84		
			186.86		
			205.17		
			216.15		
			432.25		
			531.05		
			27.47		
			-27.39		
			-529.60		
			-431.07		
			-215.56		
			-204.61		
			-186.35		
			-1922.58		
			-1327.06		
93 1774.11	AN1	(-2.28--3.79)x(183.53+183.54)/2	277.14	13.26	
		(-1.02--2.28)x(183.53+183.53)/2	231.25		
			267.95		
			201.89		
			183.54		
			216.57		
			172.52		
			179.86		
			192.70		
			192.70		
			211.05		
			247.75		
			277.09		
			84.41		
			416.52		
			108.25		
			499.01		
			368.73		
			319.19		
			172.42		
			84.37		
			-84.14		
			-171.95		
			-318.32		
			-367.73		
			-497.65		
			-107.96		
			-415.39		
			-84.18		
			-276.34		
			-247.07		
			-210.47		
			-192.17		
			-192.18		
			-179.37		
			-172.05		
			-215.98		
			-183.04		
			-201.34		
			-267.22		
			-230.62		
			-276.38		
94 1787.37	AN1	(2.69--3.82)x(183.72+183.75)/2	1196.11	13.36	
		(3.22-2.69)x(183.71+183.72)/2	97.37		
			86.34		
			78.99		
			64.29		
			530.84		
			2091.09		
			146.81		
			189.01		
			36.70		
			256.89		
			205.50		
			-204.94		
			-256.19		
			-36.60		
			-188.50		
			-146.41		
			-2085.40		
			-529.39		
			-64.12		
			-78.78		
			-86.11		
			-97.10		
			-1192.86		
95 1793.04	AN1	(-2.82--3.83)x(183.84+183.85)/2	185.68	13.54	
		(-1.67--2.82)x(183.83+183.84)/2	211.41		
			191.18		
			170.95		
			141.53		
			1163.20		
			1529.97		
			884.93		
			119.32		
			134.00		
			141.34		
A RIPORTARE mq			4873.51		

		CALCOLO DELLE AREE		Foglio n. 21			
ANTICAPILLARE							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			4873.51				
96 1803.49	AN1	(23.53-22.70)x(183.55+183.56)/2	152.35				
		(24.64-23.53)x(183.54+183.55)/2	203.73				
		(25.86-24.64)x(183.54+183.54)/2	223.92				
		(27.04-25.86)x(183.53+183.54)/2	216.57				
		(28.31-27.04)x(183.53+183.53)/2	233.08				
		(29.88-28.31)x(183.52+183.53)/2	288.13				
		(30.36-29.88)x(183.51+183.52)/2	88.09				
		(29.88-30.36)x(183.02+183.01)/2	-87.85				
		(28.31-29.88)x(183.03+183.02)/2	-287.35				
		(27.04-28.31)x(183.03+183.03)/2	-232.45				
		(25.86-27.04)x(183.04+183.03)/2	-215.98				
		(24.64-25.86)x(183.04+183.04)/2	-223.31				
		(23.53-24.64)x(183.05+183.04)/2	-203.18				
		(22.70-23.53)x(183.06+183.05)/2	-151.94				
		(21.93-22.70)x(183.06+183.06)/2	-140.96				
		(21.20-21.93)x(183.07+183.06)/2	-133.64				
		(20.55-21.20)x(183.07+183.07)/2	-119.00				
		(15.73-20.55)x(183.12+183.07)/2	-882.52				
		(7.40-15.73)x(183.22+183.12)/2	-1525.81				
		(1.07-7.40)x(183.30+183.22)/2	-1160.04				
		(0.30-1.07)x(183.31+183.30)/2	-141.14				
		(-0.63-0.30)x(183.32+183.31)/2	-170.48				
		(-1.67--0.63)x(183.33+183.32)/2	-190.66				
		(-2.82--1.67)x(183.34+183.33)/2	-210.84				
		(-3.83--2.82)x(183.35+183.34)/2	-185.18				
						17.05	
		97 1807.15	AN1	(7.55--3.84)x(183.83+183.97)/2	2094.62		
				(10.24-7.55)x(183.79+183.83)/2	494.45		
				(19.77-10.24)x(183.71+183.79)/2	1751.14		
				(21.42-19.77)x(183.70+183.71)/2	303.11		
				(21.53-21.42)x(183.70+183.70)/2	20.21		
				(21.63-21.53)x(183.70+183.70)/2	18.37		
				(21.71-21.63)x(183.70+183.70)/2	14.70		
(22.47-21.71)x(183.68+183.70)/2	139.60						
(25.11-22.47)x(183.65+183.68)/2	484.88						
(25.79-25.11)x(183.64+183.65)/2	124.88						
(27.02-25.79)x(183.63+183.64)/2	225.87						
(29.36-27.02)x(183.60+183.63)/2	429.66						
(30.00-29.36)x(183.60+183.60)/2	117.50						
(29.36-30.00)x(183.10+183.10)/2	-117.18						
(27.02-29.36)x(183.13+183.10)/2	-428.49						
(25.79-27.02)x(183.14+183.13)/2	-225.26						
(25.11-25.79)x(183.15+183.14)/2	-124.54						
(22.47-25.11)x(183.18+183.15)/2	-483.56						
(21.71-22.47)x(183.20+183.18)/2	-139.22						
(21.63-21.71)x(183.20+183.20)/2	-14.66						
(21.53-21.63)x(183.20+183.20)/2	-18.32						
(21.42-21.53)x(183.20+183.20)/2	-20.15						
(19.77-21.42)x(183.21+183.20)/2	-302.29						
(10.24-19.77)x(183.29+183.21)/2	-1746.37						
(7.55-10.24)x(183.33+183.29)/2	-493.10						
(-3.84-7.55)x(183.47+183.33)/2	-2088.93						
						16.92	
98 1821.01	AN1			(-2.85--3.85)x(184.01+184.02)/2	184.01		
				(-2.82--2.85)x(184.01+184.01)/2	5.52		
				(-2.46--2.82)x(184.00+184.01)/2	66.24		
				(-1.79--2.46)x(183.99+184.00)/2	123.28		
				(1.74--1.79)x(183.94+183.99)/2	649.40		
				(3.06-1.74)x(183.92+183.94)/2	242.79		
		(7.62-3.06)x(183.86+183.92)/2	838.54				
		(8.36-7.62)x(183.86+183.86)/2	136.06				
		(10.95-8.36)x(183.83+183.86)/2	476.16				
		(18.41-10.95)x(183.77+183.83)/2	1371.15				
		(18.91-18.41)x(183.76+183.77)/2	91.88				
		(19.35-18.91)x(183.76+183.76)/2	80.85				
		(19.74-19.35)x(183.75+183.76)/2	71.66				
		(23.20-19.74)x(183.69+183.75)/2	635.67				
		(27.54-23.20)x(183.64+183.69)/2	797.11				
		(23.20-27.54)x(183.19+183.14)/2	-794.94				
		(19.74-23.20)x(183.25+183.19)/2	-633.94				
		(19.35-19.74)x(183.26+183.25)/2	-71.47				
		(18.91-19.35)x(183.26+183.26)/2	-80.63				
		(18.41-18.91)x(183.27+183.26)/2	-91.63				
		(10.95-18.41)x(183.33+183.27)/2	-1367.42				
		(8.36-10.95)x(183.36+183.33)/2	-474.86				
		(7.62-8.36)x(183.36+183.36)/2	-135.69				
		(3.06-7.62)x(183.42+183.36)/2	-836.26				
		(1.74-3.06)x(183.44+183.42)/2	-242.13				
		(-1.79-1.74)x(183.49+183.44)/2	-647.63				
		(-2.46--1.79)x(183.50+183.49)/2	-122.94				
		(-2.82--2.46)x(183.51+183.50)/2	-66.06				
		(-2.85--2.82)x(183.51+183.51)/2	-5.51				
		(-3.85--2.85)x(183.52+183.51)/2	-183.51				
						15.70	
		98 1821.01	AN1	(-3.04--3.85)x(184.31+184.33)/2	149.30		
				(-1.81--3.04)x(184.28+184.31)/2	226.68		
(-0.22--1.81)x(184.24+184.28)/2	292.97						
(1.46--0.22)x(184.20+184.24)/2	309.49						
(2.61-1.46)x(184.17+184.20)/2	211.81						
(3.49-2.61)x(184.15+184.17)/2	162.06						
(4.15-3.49)x(184.14+184.15)/2	121.54						
(6.00-4.15)x(184.10+184.14)/2	340.62						
(6.42-6.00)x(184.09+184.10)/2	77.32						
(6.79-6.42)x(184.08+184.09)/2	68.11						
(8.69-6.79)x(184.03+184.08)/2	349.70						
(9.57-8.69)x(184.01+184.03)/2	161.94						
(10.26-9.57)x(184.00+184.01)/2	126.96						
(10.88-10.26)x(183.99+184.00)/2	114.08						
(12.40-10.88)x(183.97+183.99)/2	279.65						
(26.06-12.40)x(183.73+183.97)/2	2511.39						
(27.96-26.06)x(183.71+183.73)/2	349.07						
(26.06-27.96)x(183.23+183.21)/2	-348.12						
(12.40-26.06)x(183.47+183.23)/2	-2504.56						
(10.88-12.40)x(183.49+183.47)/2	-278.89						
(10.26-10.88)x(183.50+183.49)/2	-113.77						
A RIPORTARE mq			2607.35				



		CALCOLO DELLE AREE	Foglio n. 22		
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2607.35		
99 1829.28	AN1	(9.57-10.26) x (183.51+183.50) / 2	-126.62	15.88	
		(8.69-9.57) x (183.53+183.51) / 2	-161.50		
100 1844.36	AN1	(6.79-8.69) x (183.58+183.53) / 2	-348.75	16.06	
		(6.42-6.79) x (183.59+183.58) / 2	-67.93		
101 1851.15	AN1	(6.00-6.42) x (183.60+183.59) / 2	-77.11	16.32	
		(4.15-6.00) x (183.64+183.60) / 2	-339.70		
A RIPORTARE mq			4314.23		

		CALCOLO DELLE AREE		Foglio n. 23	
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			4314.23		
		(20.40-19.55) x (183.97+184.00) / 2	156.39		
		(21.07-20.40) x (183.95+183.97) / 2	123.25		
		(21.57-21.07) x (183.94+183.95) / 2	91.97		
		(22.42-21.57) x (183.91+183.94) / 2	156.34		
		(23.13-22.42) x (183.89+183.91) / 2	130.57		
		(23.85-23.13) x (183.86+183.89) / 2	132.39		
		(24.70-23.85) x (183.84+183.86) / 2	156.27		
		(25.14-24.70) x (183.83+183.84) / 2	80.89		
		(26.07-25.14) x (183.80+183.83) / 2	170.95		
		(28.36-26.07) x (183.75+183.80) / 2	420.84		
		(26.07-28.36) x (183.30+183.25) / 2	-419.70		
		(25.14-26.07) x (183.33+183.30) / 2	-170.48		
		(24.70-25.14) x (183.34+183.33) / 2	-80.67		
		(23.85-24.70) x (183.36+183.34) / 2	-155.85		
		(23.13-23.85) x (183.39+183.36) / 2	-132.03		
		(22.42-23.13) x (183.41+183.39) / 2	-130.21		
		(21.57-22.42) x (183.44+183.41) / 2	-155.91		
		(21.07-21.57) x (183.45+183.44) / 2	-91.72		
		(20.40-21.07) x (183.47+183.45) / 2	-122.92		
		(19.55-20.40) x (183.50+183.47) / 2	-155.96		
		(18.49-19.55) x (183.52+183.50) / 2	-194.52		
		(17.70-18.49) x (183.54+183.52) / 2	-144.99		
		(17.07-17.70) x (183.56+183.54) / 2	-115.64		
		(15.97-17.07) x (183.59+183.56) / 2	-201.93		
		(6.72-15.97) x (183.87+183.59) / 2	-1699.50		
		(5.84-6.72) x (183.91+183.87) / 2	-161.82		
		(5.37-5.84) x (183.93+183.91) / 2	-86.44		
		(4.45-5.37) x (183.98+183.93) / 2	-169.24		
		(4.31-4.45) x (183.98+183.98) / 2	-25.76		
		(4.05-4.31) x (184.00+183.98) / 2	-47.84		
		(3.71-4.05) x (184.01+184.00) / 2	-62.56		
		(3.43-3.71) x (184.02+184.01) / 2	-51.52		
		(2.22-3.43) x (184.07+184.02) / 2	-222.69		
		(1.38-2.22) x (184.10+184.07) / 2	-154.63		
		(0.15-1.38) x (184.15+184.10) / 2	-226.47		
		(-0.51-0.15) x (184.18+184.15) / 2	-121.55		
		(-2.02--0.51) x (184.25+184.18) / 2	-278.16		
		(-2.54--2.02) x (184.27+184.25) / 2	-95.82		
		(-3.85--2.54) x (184.33+184.27) / 2	-241.43		
102 1862.74	AN1	(-3.15--3.85) x (186.50+186.55) / 2	130.57	16.13	
		(-1.88--3.15) x (186.34+186.50) / 2	236.75		
		(-1.57--1.88) x (186.30+186.34) / 2	57.76		
		(0.14--1.57) x (186.10+186.30) / 2	318.40		
		(0.83-0.14) x (186.02+186.10) / 2	128.38		
		(1.85-0.83) x (185.89+186.02) / 2	189.67		
		(3.35-1.85) x (185.73+185.89) / 2	278.72		
		(3.78-3.35) x (185.68+185.73) / 2	79.85		
		(5.49-3.78) x (185.50+185.68) / 2	317.36		
		(5.50-5.49) x (185.50+185.50) / 2	1.85		
		(5.53-5.50) x (185.50+185.50) / 2	5.57		
		(7.09-5.53) x (185.35+185.50) / 2	289.26		
		(8.30-7.09) x (185.23+185.35) / 2	224.20		
		(9.07-8.30) x (185.15+185.23) / 2	142.60		
		(9.93-9.07) x (185.07+185.15) / 2	159.19		
		(11.07-9.93) x (184.96+185.07) / 2	210.92		
		(11.73-11.07) x (184.90+184.96) / 2	122.05		
		(12.54-11.73) x (184.81+184.90) / 2	149.73		
		(14.19-12.54) x (184.65+184.81) / 2	304.80		
		(14.48-14.19) x (184.62+184.65) / 2	53.54		
		(15.68-14.48) x (184.50+184.62) / 2	221.47		
		(16.17-15.68) x (184.45+184.50) / 2	90.39		
		(17.34-16.17) x (184.34+184.45) / 2	215.74		
		(17.95-17.34) x (184.31+184.34) / 2	112.44		
		(18.04-17.95) x (184.31+184.31) / 2	16.59		
		(19.77-18.04) x (184.22+184.31) / 2	318.78		
		(20.10-19.77) x (184.21+184.22) / 2	60.79		
		(21.56-20.10) x (184.19+184.21) / 2	268.93		
		(24.26-21.56) x (184.12+184.19) / 2	497.22		
		(25.58-24.26) x (184.09+184.12) / 2	243.02		
		(26.97-25.58) x (184.06+184.09) / 2	255.86		
		(25.58-26.97) x (183.59+183.56) / 2	-255.17		
		(24.26-25.58) x (183.62+183.59) / 2	-242.36		
		(21.56-24.26) x (183.69+183.62) / 2	-495.87		
		(20.10-21.56) x (183.71+183.69) / 2	-268.20		
		(19.77-20.10) x (183.72+183.71) / 2	-60.63		
		(18.04-19.77) x (183.81+183.72) / 2	-317.91		
		(17.95-18.04) x (183.81+183.81) / 2	-16.54		
		(17.34-17.95) x (183.84+183.81) / 2	-112.13		
		(16.17-17.34) x (183.95+183.84) / 2	-215.16		
		(15.68-16.17) x (184.00+183.95) / 2	-90.15		
		(14.48-15.68) x (184.12+184.00) / 2	-220.87		
		(14.19-14.48) x (184.15+184.12) / 2	-53.40		
		(12.54-14.19) x (184.31+184.15) / 2	-303.98		
		(11.73-12.54) x (184.40+184.31) / 2	-149.33		
		(11.07-11.73) x (184.46+184.40) / 2	-121.72		
		(9.93-11.07) x (184.57+184.46) / 2	-210.35		
		(9.07-9.93) x (184.65+184.57) / 2	-158.76		
		(8.30-9.07) x (184.73+184.65) / 2	-142.21		
		(7.09-8.30) x (184.85+184.73) / 2	-223.60		
		(5.53-7.09) x (185.00+184.85) / 2	-288.48		
		(5.50-5.53) x (185.00+185.00) / 2	-5.55		
		(5.49-5.50) x (185.00+185.00) / 2	-1.85		
		(3.78-5.49) x (185.18+185.00) / 2	-316.50		
		(3.35-3.78) x (185.23+185.18) / 2	-79.64		
		(1.85-3.35) x (185.39+185.23) / 2	-277.97		
		(0.83-1.85) x (185.52+185.39) / 2	-189.16		
		(0.14-0.83) x (185.60+185.52) / 2	-128.04		
		(-1.57-0.14) x (185.80+185.60) / 2	-317.55		
		(-1.88--1.57) x (185.84+185.80) / 2	-57.60		
		(-3.15--1.88) x (186.00+185.84) / 2	-236.12		
		(-3.85--3.15) x (186.05+186.00) / 2	-130.22		
103 1869.18	AN1	(0.70--3.85) x (186.60+186.76) / 2	849.39	15.38	
		(1.84-0.70) x (186.58+186.60) / 2	212.71		
A RIPORTARE mq			1062.10		

		CALCOLO DELLE AREE	Foglio n. 24		
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1062.10		
		(2.20-1.84) x (186.54+186.58) / 2	67.16		
		(2.50-2.20) x (186.50+186.54) / 2	55.96		
		(2.90-2.50) x (186.46+186.50) / 2	74.59		
		(2.98-2.90) x (186.45+186.46) / 2	14.92		
		(4.64-2.98) x (186.30+186.45) / 2	309.38		
		(5.01-4.64) x (186.26+186.30) / 2	68.92		
		(6.31-5.01) x (186.14+186.26) / 2	242.06		
		(6.96-6.31) x (186.07+186.14) / 2	120.97		
		(7.55-6.96) x (186.04+186.07) / 2	109.77		
		(8.62-7.55) x (185.93+186.04) / 2	199.00		
		(9.55-8.62) x (185.84+185.93) / 2	172.87		
		(10.45-9.55) x (185.75+185.84) / 2	167.22		
		(10.95-10.45) x (185.70+185.75) / 2	92.86		
		(11.92-10.95) x (185.60+185.70) / 2	180.08		
		(12.95-11.92) x (185.50+185.60) / 2	191.12		
		(13.74-12.95) x (185.43+185.50) / 2	146.52		
		(13.86-13.74) x (185.41+185.43) / 2	22.25		
		(15.05-13.86) x (185.30+185.41) / 2	220.57		
		(15.38-15.05) x (185.27+185.30) / 2	61.14		
		(16.40-15.38) x (185.17+185.27) / 2	188.92		
		(17.17-16.40) x (185.10+185.17) / 2	142.55		
		(18.32-17.17) x (184.99+185.10) / 2	212.80		
		(19.55-18.32) x (184.86+184.99) / 2	227.46		
		(20.06-19.55) x (184.81+184.86) / 2	94.27		
		(20.44-20.06) x (184.77+184.81) / 2	70.22		
		(22.04-20.44) x (184.61+184.77) / 2	295.50		
		(22.23-22.04) x (184.59+184.61) / 2	35.07		
		(23.05-22.23) x (184.50+184.59) / 2	151.33		
		(23.62-23.05) x (184.40+184.50) / 2	105.14		
		(24.71-23.62) x (184.21+184.40) / 2	200.89		
		(25.22-24.71) x (184.20+184.21) / 2	93.94		
		(25.34-25.22) x (184.19+184.20) / 2	22.10		
		(26.28-25.34) x (184.18+184.19) / 2	173.13		
		(25.34-26.28) x (183.69+183.68) / 2	-172.66		
		(25.22-25.34) x (183.70+183.69) / 2	-22.04		
		(24.71-25.22) x (183.71+183.70) / 2	-93.69		
		(23.62-24.71) x (183.90+183.71) / 2	-200.35		
		(23.05-23.62) x (184.00+183.90) / 2	-104.85		
		(22.23-23.05) x (184.09+184.00) / 2	-150.92		
		(22.04-22.23) x (184.11+184.09) / 2	-34.98		
		(20.44-22.04) x (184.27+184.11) / 2	-294.70		
		(20.06-20.44) x (184.31+184.27) / 2	-70.03		
		(19.55-20.06) x (184.36+184.31) / 2	-94.01		
		(18.32-19.55) x (184.49+184.36) / 2	-226.84		
		(17.17-18.32) x (184.60+184.49) / 2	-212.23		
		(16.40-17.17) x (184.67+184.60) / 2	-142.17		
		(15.38-16.40) x (184.77+184.67) / 2	-188.41		
		(15.05-15.38) x (184.80+184.77) / 2	-60.98		
		(13.86-15.05) x (184.91+184.80) / 2	-219.98		
		(13.74-13.86) x (184.93+184.91) / 2	-22.19		
		(12.95-13.74) x (185.00+184.93) / 2	-146.12		
		(11.92-12.95) x (185.10+185.00) / 2	-190.60		
		(10.95-11.92) x (185.20+185.10) / 2	-179.60		
		(10.45-10.95) x (185.25+185.20) / 2	-92.61		
		(9.55-10.45) x (185.34+185.25) / 2	-166.77		
		(8.62-9.55) x (185.43+185.34) / 2	-172.41		
		(7.55-8.62) x (185.54+185.43) / 2	-198.47		
		(6.96-7.55) x (185.57+185.54) / 2	-109.48		
		(6.31-6.96) x (185.64+185.57) / 2	-120.64		
		(5.01-6.31) x (185.76+185.64) / 2	-241.41		
		(4.64-5.01) x (185.80+185.76) / 2	-68.74		
		(2.98-4.64) x (185.95+185.80) / 2	-308.55		
		(2.90-2.98) x (185.96+185.95) / 2	-14.88		
		(2.50-2.90) x (186.00+185.96) / 2	-74.39		
		(1.84-2.50) x (186.04+186.00) / 2	-55.81		
		(0.70-1.84) x (186.08+186.04) / 2	-66.98		
		(-3.85-0.70) x (186.10+186.08) / 2	-212.14		
		(-3.85-0.70) x (186.26+186.10) / 2	-847.12		
104 1874.35	AN1	(-1.74--3.85) x (186.76+186.84) / 2	394.15	15.03	
		(-0.02--1.74) x (186.72+186.76) / 2	321.19		
		(1.84--0.02) x (186.68+186.72) / 2	347.26		
		(4.56-1.84) x (186.59+186.68) / 2	507.65		
		(6.32-4.56) x (186.55+186.59) / 2	328.36		
		(7.24-6.32) x (186.53+186.55) / 2	171.62		
		(8.46-7.24) x (186.51+186.53) / 2	227.55		
		(8.82-8.46) x (186.50+186.51) / 2	67.14		
		(9.24-8.82) x (186.50+186.50) / 2	78.33		
		(9.82-9.24) x (186.49+186.50) / 2	108.17		
		(10.82-9.82) x (186.39+186.49) / 2	186.44		
		(10.94-10.82) x (186.38+186.39) / 2	22.37		
		(11.09-10.94) x (186.36+186.38) / 2	27.96		
		(13.02-11.09) x (186.18+186.36) / 2	359.50		
		(13.65-13.02) x (186.11+186.18) / 2	117.27		
		(14.98-13.65) x (185.98+186.11) / 2	247.44		
		(15.60-14.98) x (185.91+185.98) / 2	115.29		
		(16.46-15.60) x (185.81+185.91) / 2	159.84		
		(17.16-16.46) x (185.74+185.81) / 2	130.04		
		(18.69-17.16) x (185.55+185.74) / 2	284.04		
		(19.08-18.69) x (185.50+185.55) / 2	72.35		
		(20.53-19.08) x (185.34+185.55) / 2	268.86		
		(20.88-20.53) x (185.31+185.34) / 2	64.86		
		(21.46-20.88) x (185.24+185.31) / 2	107.46		
		(22.96-21.46) x (185.06+185.24) / 2	277.73		
		(24.35-22.96) x (184.88+185.06) / 2	257.11		
		(24.90-24.35) x (184.81+184.88) / 2	101.66		
		(24.35-24.90) x (184.38+184.31) / 2	-101.39		
		(22.96-24.35) x (184.56+184.38) / 2	-256.41		
		(21.46-22.96) x (184.74+184.56) / 2	-276.98		
		(20.88-21.46) x (184.81+184.74) / 2	-107.17		
		(20.53-20.88) x (184.84+184.81) / 2	-64.69		
		(19.08-20.53) x (185.00+184.84) / 2	-268.13		
		(18.69-19.08) x (185.05+185.00) / 2	-72.16		
		(17.16-18.69) x (185.24+185.05) / 2	-283.27		
		(16.46-17.16) x (185.31+185.24) / 2	-129.69		
A RIPORTARE mq			3791.75		

		CALCOLO DELLE AREE		Foglio n. 25									
ANTICAPILLARE													
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE								
RIPORTO mq			3791.75										
105 1889.50	AN1	(15.60-16.46)x(185.41+185.31)/2	-159.41	14.38									
		(14.98-15.60)x(185.48+185.41)/2	-114.98										
		(13.65-14.98)x(185.61+185.48)/2	-246.77										
		(13.02-13.65)x(185.68+185.61)/2	-116.96										
		(11.09-13.02)x(185.86+185.68)/2	-358.54										
		(10.94-11.09)x(185.88+185.86)/2	-27.88										
		(10.82-10.94)x(185.89+185.88)/2	-22.31										
		(9.82-10.82)x(185.99+185.89)/2	-185.94										
		(9.24-9.82)x(186.00+185.99)/2	-107.88										
		(8.82-9.24)x(186.00+186.00)/2	-78.12										
		(8.46-8.82)x(186.01+186.00)/2	-66.96										
		(7.24-8.46)x(186.03+186.01)/2	-226.94										
		(6.32-7.24)x(186.05+186.03)/2	-171.16										
		(4.56-6.32)x(186.09+186.05)/2	-327.48										
		(1.84-4.56)x(186.18+186.09)/2	-506.29										
		(-0.02-1.84)x(186.22+186.18)/2	-346.33										
		(-1.74--0.02)x(186.26+186.22)/2	-320.33										
		(-3.85--1.74)x(186.34+186.26)/2	-393.09										
		(5.84--3.85)x(186.96+187.13)/2	1812.47										
		(6.25-5.84)x(186.95+186.96)/2	76.65										
		(6.69-6.25)x(186.94+186.95)/2	82.26										
		(7.17-6.69)x(186.93+186.94)/2	89.73										
		(7.69-7.17)x(186.92+186.93)/2	97.20										
		(8.25-7.69)x(186.90+186.92)/2	104.67										
		(9.12-8.25)x(186.88+186.90)/2	162.59										
		(10.21-9.12)x(186.84+186.88)/2	203.68										
		(11.07-10.21)x(186.81+186.84)/2	160.67										
		(12.12-11.07)x(186.77+186.81)/2	196.13										
		(15.12-12.12)x(186.65+186.77)/2	560.13										
		(17.90-15.12)x(186.55+186.65)/2	518.75										
		(18.01-17.90)x(186.55+186.55)/2	20.52										
		(18.03-18.01)x(186.54+186.55)/2	3.73										
		(18.43-18.03)x(186.50+186.54)/2	74.61										
		(20.57-18.43)x(186.05+186.50)/2	398.63										
		(23.14-20.57)x(185.50+186.05)/2	477.44										
		(24.28-23.14)x(185.33+185.50)/2	211.37										
		(24.98-24.28)x(185.21+185.33)/2	129.69										
		(24.28-24.98)x(184.83+184.71)/2	-129.34										
		(23.14-24.28)x(185.00+184.83)/2	-210.80										
		(20.57-23.14)x(185.55+185.00)/2	-476.16										
		(18.43-20.57)x(186.00+185.55)/2	-397.56										
		(18.03-18.43)x(186.04+186.00)/2	-74.41										
		(18.01-18.03)x(186.05+186.04)/2	-3.72										
		(17.90-18.01)x(186.05+186.05)/2	-20.47										
		(15.12-17.90)x(186.15+186.05)/2	-517.36										
		(12.12-15.12)x(186.27+186.15)/2	-558.63										
		(11.07-12.12)x(186.31+186.27)/2	-195.60										
		(10.21-11.07)x(186.34+186.31)/2	-160.24										
		(9.12-10.21)x(186.38+186.34)/2	-203.13										
		(8.25-9.12)x(186.40+186.38)/2	-162.16										
		(7.69-8.25)x(186.42+186.40)/2	-104.39										
		(7.17-7.69)x(186.43+186.42)/2	-96.94										
		(6.69-7.17)x(186.44+186.43)/2	-89.49										
		(6.25-6.69)x(186.45+186.44)/2	-82.04										
		(5.84-6.25)x(186.46+186.45)/2	-76.45										
(-3.85-5.84)x(186.63+186.46)/2	-1807.62												
106 1904.56	AN1	(-3.59--3.85)x(187.39+187.39)/2	48.72	14.41									
		(-2.39--3.59)x(187.37+187.39)/2	224.86										
		(-1.39--2.39)x(187.36+187.37)/2	187.37										
		(-0.54--1.39)x(187.34+187.36)/2	159.25										
		(0.18--0.54)x(187.33+187.34)/2	134.88										
		(0.80-0.18)x(187.32+187.33)/2	116.14										
		(1.34-0.80)x(187.31+187.32)/2	101.15										
		(1.82-1.34)x(187.30+187.31)/2	89.91										
		(2.26-1.82)x(187.30+187.30)/2	82.41										
		(15.22-2.26)x(186.82+187.30)/2	2424.30										
		(17.05-15.22)x(186.75+186.82)/2	341.82										
		(19.80-17.05)x(186.65+186.75)/2	513.42										
		(20.19-19.80)x(186.63+186.65)/2	72.79										
		(20.30-20.19)x(186.61+186.63)/2	20.53										
		(20.92-20.30)x(186.50+186.61)/2	115.66										
		(20.93-20.92)x(186.50+186.50)/2	1.86										
		(24.78-20.93)x(185.77+186.50)/2	716.62										
		(24.84-24.78)x(185.76+185.77)/2	11.15										
		(24.78-24.84)x(185.27+185.26)/2	-11.12										
		(20.93-24.78)x(186.00+185.27)/2	-714.69										
		(20.92-20.93)x(186.00+186.00)/2	-1.86										
		(20.30-20.92)x(186.11+186.00)/2	-115.35										
		(20.19-20.30)x(186.13+186.11)/2	-20.47										
		(19.80-20.19)x(186.15+186.13)/2	-72.59										
		(17.05-19.80)x(186.25+186.15)/2	-512.05										
		(15.22-17.05)x(186.32+186.25)/2	-340.90										
		(2.26-15.22)x(186.80+186.32)/2	-2417.82										
		(1.82-2.26)x(186.80+186.80)/2	-82.19										
		(1.34-1.82)x(186.81+186.80)/2	-89.67										
		(0.80-1.34)x(186.82+186.81)/2	-100.88										
		(0.18-0.80)x(186.83+186.82)/2	-115.83										
		(-0.54-0.18)x(186.84+186.83)/2	-134.52										
		(-1.39--0.54)x(186.86+186.84)/2	-158.82										
		(-2.39--1.39)x(186.87+186.86)/2	-186.87										
		(-3.59--2.39)x(186.89+186.87)/2	-224.26										
		(-3.85--3.59)x(186.89+186.89)/2	-48.59										
		107 1929.65	AN1			(-3.60--3.85)x(187.61+187.61)/2	46.90	14.36					
						(-1.62--3.60)x(187.58+187.61)/2	371.44						
						(1.21--1.62)x(187.55+187.58)/2	530.81						
						(4.71-1.21)x(187.50+187.55)/2	656.34						
						(8.33-4.71)x(187.33+187.50)/2	678.44						
						(10.30-8.33)x(187.23+187.33)/2	368.94						
						(13.86-10.30)x(187.07+187.23)/2	666.25						
						(15.99-13.86)x(186.97+187.07)/2	398.35						
						(21.54-15.99)x(186.69+186.97)/2	1036.91						
						(22.11-21.54)x(186.66+186.69)/2	106.40						
						A RIPORTARE mq				4860.78			

		CALCOLO DELLE AREE		Foglio n. 26			
ANTICAPILLARE							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			4860.78				
108 1954.74	AN1	(23.79-22.11)x(186.57+186.66)/2	313.51				
		(24.16-23.79)x(186.51+186.57)/2	69.02				
		(24.20-24.16)x(186.50+186.51)/2	7.46				
		(24.32-24.20)x(186.48+186.50)/2	22.38				
		(24.75-24.32)x(186.39+186.48)/2	80.17				
		(25.11-24.75)x(186.33+186.39)/2	67.09				
		(24.75-25.11)x(185.89+185.83)/2	-66.91				
		(24.32-24.75)x(185.98+185.89)/2	-79.95				
		(24.20-24.32)x(186.00+185.98)/2	-22.32				
		(24.16-24.20)x(186.01+186.00)/2	-7.44				
		(23.79-24.16)x(186.07+186.01)/2	-68.83				
		(22.11-23.79)x(186.16+186.07)/2	-312.67				
		(21.54-22.11)x(186.19+186.16)/2	-106.12				
		(15.99-21.54)x(186.47+186.19)/2	-1034.13				
		(13.86-15.99)x(186.57+186.47)/2	-397.29				
		(10.30-13.86)x(186.73+186.57)/2	-664.47				
		(8.33-10.30)x(186.83+186.73)/2	-367.96				
		(4.71-8.33)x(187.00+186.83)/2	-676.63				
		(1.21-4.71)x(187.05+187.00)/2	-654.59				
		(-1.62-1.21)x(187.08+187.05)/2	-529.39				
		(-3.60--1.62)x(187.11+187.08)/2	-370.45				
		(-3.85--3.60)x(187.11+187.11)/2	-46.78				
		(7.14--3.85)x(187.50+187.75)/2	2062.00	14.48			
		(8.45-7.14)x(187.38+187.50)/2	245.55				
		(8.86-8.45)x(187.34+187.38)/2	76.82				
		(11.18-8.86)x(187.13+187.34)/2	434.39				
		(12.34-11.18)x(187.02+187.13)/2	217.01				
		(13.94-12.34)x(186.94+187.02)/2	299.17				
		(14.81-13.94)x(186.86+186.94)/2	162.60				
		(15.45-14.81)x(186.81+186.86)/2	119.57				
		(15.93-15.45)x(186.77+186.81)/2	89.66				
		(17.24-15.93)x(186.72+186.77)/2	244.64				
		(17.59-17.24)x(186.69+186.72)/2	65.35				
		(19.03-17.59)x(186.65+186.69)/2	268.80				
		(21.70-19.03)x(186.52+186.65)/2	498.18				
		(21.94-21.70)x(186.52+186.52)/2	44.76				
		(22.78-21.94)x(186.51+186.52)/2	156.67				
		(23.41-22.78)x(186.50+186.51)/2	117.50				
		(23.54-23.41)x(186.50+186.50)/2	24.24				
		(24.80-23.54)x(186.44+186.50)/2	234.95				
		(25.20-24.80)x(186.42+186.44)/2	74.57				
		(25.25-25.20)x(186.41+186.42)/2	9.32				
		(25.29-25.25)x(186.40+186.41)/2	7.46				
		(26.37-25.29)x(186.24+186.40)/2	201.23				
		(25.29-26.37)x(185.90+185.74)/2	-200.69				
		(25.25-25.29)x(185.91+185.90)/2	-7.44				
		(25.20-25.25)x(185.92+185.91)/2	-9.30				
(24.80-25.20)x(185.94+185.92)/2	-74.37						
(23.54-24.80)x(186.00+185.94)/2	-234.32						
(23.41-23.54)x(186.00+186.00)/2	-24.18						
(22.78-23.41)x(186.01+186.00)/2	-117.18						
(21.94-22.78)x(186.02+186.01)/2	-156.25						
(21.70-21.94)x(186.02+186.02)/2	-44.64						
(19.03-21.70)x(186.15+186.02)/2	-496.85						
(17.59-19.03)x(186.19+186.15)/2	-268.08						
(17.24-17.59)x(186.22+186.19)/2	-65.17						
(15.93-17.24)x(186.27+186.22)/2	-243.98						
(15.45-15.93)x(186.31+186.27)/2	-89.42						
(14.81-15.45)x(186.36+186.31)/2	-119.25						
(13.94-14.81)x(186.44+186.36)/2	-162.17						
(12.34-13.94)x(186.52+186.44)/2	-298.37						
(11.18-12.34)x(186.63+186.52)/2	-216.43						
(8.86-11.18)x(186.84+186.63)/2	-433.23						
(8.45-8.86)x(186.88+186.84)/2	-76.61						
(7.14-8.45)x(187.00+186.88)/2	-244.89						
(-3.85-7.14)x(187.25+187.00)/2	-2056.50	15.12					
109 1979.83	AN1	(6.96--3.85)x(187.53+187.98)/2	2029.63				
		(7.31-6.96)x(187.50+187.53)/2	65.63				
		(9.51-7.31)x(187.25+187.50)/2	412.23				
		(11.96-9.51)x(187.01+187.25)/2	458.47				
		(17.16-11.96)x(186.50+187.01)/2	971.13				
		(18.44-17.16)x(186.33+186.50)/2	238.61				
		(20.65-18.44)x(186.04+186.33)/2	411.47				
		(23.32-20.65)x(185.63+186.04)/2	496.18				
		(24.12-23.32)x(185.52+185.63)/2	148.46				
		(24.26-24.12)x(185.50+185.52)/2	25.97				
		(29.13-24.26)x(184.87+185.50)/2	901.85				
		(29.65-29.13)x(184.80+184.87)/2	96.11				
		(29.13-29.65)x(184.37+184.30)/2	-95.85				
		(24.26-29.13)x(185.00+184.37)/2	-899.42				
		(24.12-24.26)x(185.02+185.00)/2	-25.90				
		(23.32-24.12)x(185.13+185.02)/2	-148.06				
		(20.65-23.32)x(185.54+185.13)/2	-494.84				
		(18.44-20.65)x(185.83+185.54)/2	-410.36				
		(17.16-18.44)x(186.00+185.83)/2	-237.97				
		(11.96-17.16)x(186.51+186.00)/2	-968.53				
		(9.51-11.96)x(186.75+186.51)/2	-457.24				
		(7.31-9.51)x(187.00+186.75)/2	-411.13				
		(6.96-7.31)x(187.03+187.00)/2	-65.46				
		(-3.85-6.96)x(187.48+187.03)/2	-2024.23	16.75			
		110 2004.92	AN1	(5.68--3.85)x(187.50+188.03)/2	1789.40		
				(24.07-5.68)x(187.03+187.50)/2	3443.80		
				(24.35-24.07)x(187.02+187.03)/2	52.37		
(24.41-24.35)x(187.01+187.02)/2	11.22						
(27.11-24.41)x(186.50+187.01)/2	504.24						
(28.45-27.11)x(186.24+186.50)/2	249.74						
(28.68-28.45)x(186.20+186.24)/2	42.83						
(28.45-28.68)x(185.74+185.70)/2	-42.72						
(27.11-28.45)x(186.00+185.74)/2	-249.07						
(24.41-27.11)x(186.51+186.00)/2	-502.89						
(24.35-24.41)x(186.52+186.51)/2	-11.19						
(24.07-24.35)x(186.53+186.52)/2	-52.23						
A RIPORTARE mq				5235.50			

		CALCOLO DELLE AREE	Foglio n. 27		
ANTICIPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			5235.50		
111 2030.01	AN1	$(5.68-24.07) \times (187.00+186.53) / 2$ $(-3.85-5.68) \times (187.53+187.00) / 2$ $(-1.30--3.85) \times (187.56+187.75) / 2$ $(-1.00--1.30) \times (187.54+187.56) / 2$ $(-0.45--1.00) \times (187.50+187.54) / 2$ $(1.53--0.45) \times (187.35+187.50) / 2$ $(3.85-1.53) \times (187.19+187.35) / 2$ $(4.42-3.85) \times (187.15+187.19) / 2$ $(5.22-4.42) \times (187.09+187.15) / 2$ $(5.58-5.22) \times (187.05+187.09) / 2$ $(5.67-5.58) \times (187.04+187.05) / 2$ $(11.34-5.67) \times (186.95+187.04) / 2$ $(13.67-11.34) \times (186.92+186.95) / 2$ $(18.89-13.67) \times (186.84+186.92) / 2$ $(24.68-18.89) \times (186.77+186.84) / 2$ $(26.26-24.68) \times (186.75+186.77) / 2$ $(28.98-26.26) \times (186.72+186.75) / 2$ $(26.26-28.98) \times (186.25+186.22) / 2$ $(24.68-26.26) \times (186.27+186.25) / 2$ $(18.89-24.68) \times (186.34+186.27) / 2$ $(13.67-18.89) \times (186.42+186.34) / 2$ $(11.34-13.67) \times (186.45+186.42) / 2$ $(5.67-11.34) \times (186.54+186.45) / 2$ $(5.58-5.67) \times (186.55+186.54) / 2$ $(5.22-5.58) \times (186.59+186.55) / 2$ $(4.42-5.22) \times (186.65+186.59) / 2$ $(3.85-4.42) \times (186.69+186.65) / 2$ $(1.53-3.85) \times (186.85+186.69) / 2$ $(-0.45-1.53) \times (187.00+186.85) / 2$ $(-1.00--0.45) \times (187.04+187.00) / 2$ $(-1.30--1.00) \times (187.06+187.04) / 2$ $(-3.85--1.30) \times (187.25+187.06) / 2$	-3434.61 -1784.64 478.52 56.27 103.14 371.10 434.47 106.69 149.70 67.35 16.83 1060.26 435.56 975.51 1081.60 295.08 507.92 -506.56 -294.29 -1078.71 -972.90 -434.39 -1057.43 -16.79 -67.17 -149.30 -106.40 -433.31 -370.11 -102.86 -56.12 -477.25	16.25	
				16.41	
Il Direttore dei Lavori		L'Impresa			

SCAVO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
56 1062.06	B1	(11.44-10.03)x(187.04+187.07)/2 (12.45-11.44)x(187.02+187.04)/2 (12.51-12.45)x(186.98+187.02)/2 (10.50-12.51)x(187.05+186.98)/2 (10.03-10.50)x(187.07+187.05)/2	263.75 188.90 11.22 -375.90 -87.92	0.05	
57 1081.05	B1	(-3.06--3.30)x(187.57+187.58)/2 (-1.11--3.06)x(187.54+187.57)/2 (1.03--1.11)x(187.51+187.54)/2 (1.63-1.03)x(187.50+187.51)/2 (1.78-1.63)x(187.50+187.50)/2 (1.90-1.78)x(187.50+187.50)/2 (4.24-1.90)x(187.44+187.50)/2 (4.79-4.24)x(187.42+187.44)/2 (6.96-4.79)x(187.35+187.42)/2 (8.54-6.96)x(187.30+187.35)/2 (9.73-8.54)x(187.26+187.30)/2 (11.57-9.73)x(187.20+187.26)/2 (12.22-11.57)x(187.18+187.20)/2 (12.52-12.22)x(186.98+187.18)/2 (10.50-12.52)x(187.05+186.98)/2 (-0.70-10.50)x(187.46+187.05)/2 (-3.30--0.70)x(187.40+187.46)/2	45.02 365.73 401.30 112.50 28.13 22.50 438.68 103.09 406.63 295.97 222.86 344.50 121.67 56.12 -377.77 -2097.26 -487.32	2.35	
58 1106.01	B1	(7.81--3.30)x(187.55+187.74)/2 (8.83-7.81)x(187.54+187.55)/2 (10.00-8.83)x(187.54+187.54)/2 (11.17-10.00)x(187.53+187.54)/2 (11.70-11.17)x(187.53+187.53)/2 (12.52-11.70)x(186.98+187.53)/2 (10.50-12.52)x(187.06+186.98)/2 (-0.70-10.50)x(187.48+187.06)/2 (-3.30--0.70)x(187.41+187.48)/2	2084.74 191.30 219.42 219.42 99.39 153.55 -377.78 -2097.42 -487.36	5.26	
59 1130.95	B1	(-1.14--3.30)x(187.50+187.58)/2 (-3.30--1.14)x(187.43+187.50)/2	405.09 -404.92	0.17	
59 1130.95	B2	(6.38-5.89)x(187.23+187.24)/2 (7.65-6.38)x(187.21+187.23)/2 (9.34-7.65)x(187.17+187.21)/2 (11.08-9.34)x(187.13+187.17)/2 (12.35-11.08)x(187.09+187.13)/2 (12.53-12.35)x(186.98+187.09)/2 (10.50-12.53)x(187.06+186.98)/2 (5.89-10.50)x(187.24+187.06)/2	91.75 237.77 316.35 325.64 237.63 33.67 -379.65 -862.76	0.40	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 29		
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
51 1019.41	C1	(10.50--0.70)x(187.70+188.04)/2 (-0.70-10.50)x(187.99+187.65)/2	2104.14 -2103.58		
52 1023.20	C1	(10.50--0.70)x(187.70+188.04)/2 (-0.70-10.50)x(187.99+187.65)/2	2104.14 -2103.58	0.56	
53 1036.38	C1	(10.50--0.70)x(187.70+188.06)/2 (-0.70-10.50)x(188.01+187.65)/2	2104.26 -2103.70	0.56	
54 1039.01	C1	(10.50--0.70)x(187.70+188.06)/2 (-0.70-10.50)x(188.01+187.65)/2	2104.26 -2103.70	0.56	
55 1056.08	C1	(10.50--0.70)x(187.70+188.08)/2 (-0.70-10.50)x(188.03+187.65)/2	2104.37 -2103.81	0.56	
56 1062.06	C1	(10.50--0.70)x(187.70+188.09)/2 (-0.70-10.50)x(188.04+187.65)/2	2104.42 -2103.86	0.56	
57 1081.05	C1	(10.50--0.70)x(187.70+188.11)/2 (-0.70-10.50)x(188.06+187.65)/2	2104.54 -2103.98	0.56	
58 1106.01	C1	(10.50--0.70)x(187.71+188.13)/2 (-0.70-10.50)x(188.08+187.66)/2	2104.70 -2104.14	0.56	
59 1130.95	C1	(10.50--0.70)x(187.71+188.16)/2 (-0.70-10.50)x(188.11+187.66)/2	2104.87 -2104.31	0.56	
60 1155.88	C1	(10.50--0.70)x(187.72+188.20)/2 (-0.70-10.50)x(188.15+187.67)/2	2105.15 -2104.59	0.56	
61 1180.80	C1	(10.50--0.70)x(187.79+188.29)/2 (-0.70-10.50)x(188.24+187.74)/2	2106.05 -2105.49	0.56	
62 1205.70	C1	(10.50--0.70)x(187.92+188.45)/2 (-0.70-10.50)x(188.40+187.87)/2	2107.67 -2107.11	0.56	
63 1230.59	C1	(10.50--0.70)x(188.11+188.67)/2 (-0.70-10.50)x(188.62+188.06)/2	2109.97 -2109.41	0.56	
64 1255.46	C1	(10.50--0.70)x(188.30+188.88)/2 (-0.70-10.50)x(188.83+188.25)/2	2112.21 -2111.65	0.56	
65 1280.33	C1	(10.50--0.70)x(188.44+189.04)/2 (-0.70-10.50)x(188.99+188.39)/2	2113.89 -2113.33	0.56	
66 1305.19	C1	(10.50--0.70)x(188.56+189.17)/2 (-0.70-10.50)x(189.12+188.51)/2	2115.29 -2114.73	0.56	
67 1330.06	C1	(10.50--0.70)x(188.64+189.25)/2 (-0.70-10.50)x(189.20+188.59)/2	2116.18 -2115.62	0.56	
68 1339.57	C1	(10.50--0.70)x(188.66+189.26)/2 (-0.70-10.50)x(189.21+188.61)/2	2116.35 -2115.79	0.56	
69 1354.92	C1	(10.50--0.70)x(188.67+189.28)/2 (-0.70-10.50)x(189.23+188.62)/2	2116.52 -2115.96	0.56	
70 1379.79	C1	(10.50--0.71)x(188.67+189.28)/2 (-0.71-10.50)x(189.23+188.62)/2	2118.41 -2117.85	0.56	
71 1404.65	C1	(10.50--0.71)x(188.62+189.23)/2 (-0.71-10.50)x(189.18+188.57)/2	2117.85 -2117.29	0.56	
72 1418.48	C1	(10.50--0.72)x(188.57+189.18)/2 (-0.72-10.50)x(189.13+188.52)/2	2119.18 -2118.62	0.56	
73 1422.66	C1	(10.50--0.73)x(188.55+189.16)/2 (-0.73-10.50)x(189.11+188.50)/2	2120.84 -2120.28	0.56	
74 1430.97	C1	(10.50--0.75)x(188.52+189.13)/2 (-0.75-10.50)x(189.08+188.47)/2	2124.28 -2123.72	0.56	
75 1439.09	C1	(10.50--0.79)x(188.49+189.09)/2 (-0.79-10.50)x(189.04+188.44)/2	2131.44 -2130.87	0.57	
76 1451.79	C1	(10.50--0.85)x(188.43+189.02)/2 (-0.85-10.50)x(188.97+188.38)/2	2142.03 -2141.46	0.57	
77 1463.26	C1	(10.50--0.92)x(188.38+188.95)/2 (-0.92-10.50)x(188.90+188.33)/2	2154.55 -2153.98	0.57	
78 1470.74	C1	(10.50--0.98)x(188.33+188.89)/2 (-0.98-10.50)x(188.84+188.28)/2	2165.24 -2164.67	0.57	
79 1479.25	C1	(10.50--1.05)x(188.28+188.83)/2 (-1.05-10.50)x(188.78+188.23)/2	2177.81 -2177.23	0.58	
80 1504.14	C1	(10.50--1.28)x(188.10+188.61)/2 (-1.28-10.50)x(188.56+188.05)/2	2218.82 -2218.23	0.59	
81 1521.84	C1	(10.50--1.46)x(187.94+188.43)/2 (-1.46-10.50)x(188.38+187.89)/2	2250.69 -2250.09	0.60	
82 1539.02	C1	(10.50--1.60)x(187.77+188.24)/2 (-1.60-10.50)x(188.19+187.72)/2	2274.86 -2274.26	0.60	
83 1553.99	C1	(10.50--1.46)x(187.61+188.05)/2 (-1.46-10.50)x(188.00+187.56)/2	2246.45 -2245.85	0.60	
84 1578.94	C1	(10.50--1.23)x(187.41+187.79)/2 (-1.23-10.50)x(187.74+187.36)/2	2200.55 -2199.96	0.59	
85 1599.45	C1	(10.50--1.07)x(187.31+187.65)/2 (-1.07-10.50)x(187.60+187.26)/2	2169.14 -2168.57	0.57	
86 1613.92	C1	(10.50--0.97)x(187.28+187.59)/2 (-0.97-10.50)x(187.54+187.23)/2	2149.88 -2149.31		
A RIPORTARE mq			0.57		



		CALCOLO DELLE AREE			Foglio n. 30
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			0.57		
87 1628.91	C1	$(10.50--0.90) \times (187.28+187.56) / 2$ $(-0.90-10.50) \times (187.51+187.23) / 2$	2136.59 -2136.02	0.57	
88 1653.92	C1	$(10.50--0.84) \times (187.56+187.57) / 2$ $(-0.84-10.50) \times (187.52+187.51) / 2$	2126.99 -2126.42	0.57	
89 1678.94	C1	$(10.50--0.85) \times (187.93+187.66) / 2$ $(-0.85-10.50) \times (187.61+187.88) / 2$	2131.47 -2130.91	0.57	
90 1703.97	C1	$(10.50--0.92) \times (188.19+187.86) / 2$ $(-0.92-10.50) \times (187.81+188.14) / 2$	2147.25 -2146.67	0.56	
91 1729.01	C1	$(10.50--1.01) \times (188.54+188.15) / 2$ $(-1.01-10.50) \times (188.10+188.49) / 2$	2167.85 -2167.28	0.58	
92 1754.06	C1	$(10.50--1.11) \times (188.97+188.52) / 2$ $(-1.11-10.50) \times (188.47+188.92) / 2$	2191.33 -2190.75	0.57	
93 1774.11	C1	$(10.50--1.19) \times (189.38+188.88) / 2$ $(-1.19-10.50) \times (188.83+189.33) / 2$	2210.93 -2210.35	0.58	
94 1787.37	C1	$(10.50--1.22) \times (189.68+189.16) / 2$ $(-1.22-10.50) \times (189.11+189.63) / 2$	2220.00 -2219.42	0.58	
95 1793.04	C1	$(16.97--1.23) \times (190.11+189.28) / 2$ $(-1.23-16.97) \times (189.23+190.06) / 2$	3452.45 -3451.54	0.58	
96 1803.49	C1	$(17.00--1.24) \times (190.38+189.52) / 2$ $(-1.24-17.00) \times (189.47+190.33) / 2$	3464.69 -3463.78	0.91	
97 1807.15	C1	$(14.01--1.25) \times (190.33+189.81) / 2$ $(-1.25-14.01) \times (189.56+190.28) / 2$	2898.94 -2898.18	0.91	
98 1821.01	C1	$(14.00--1.25) \times (190.68+189.97) / 2$ $(-1.25-14.00) \times (189.92+190.63) / 2$	2902.46 -2901.69	0.76	
99 1829.28	C1	$(14.00--1.25) \times (190.91+190.19) / 2$ $(-1.25-14.00) \times (190.14+190.86) / 2$	2905.89 -2905.12	0.77	
100 1844.36	C1	$(14.00--1.25) \times (191.34+190.63) / 2$ $(-1.25-14.00) \times (190.58+191.29) / 2$	2912.52 -2911.76	0.77	
101 1851.15	C1	$(13.22--1.25) \times (191.51+190.83) / 2$ $(-1.25-13.22) \times (190.78+191.46) / 2$	2766.23 -2765.51	0.76	
102 1862.74	C1	$(11.87--1.25) \times (191.79+191.18) / 2$ $(-1.25-11.87) \times (191.13+191.74) / 2$	2512.28 -2511.63	0.72	
103 1869.18	C1	$(11.11--1.25) \times (191.95+191.37) / 2$ $(-1.25-11.11) \times (191.32+191.90) / 2$	2368.92 -2368.30	0.65	
104 1874.35	C1	$(10.50--1.25) \times (192.08+191.53) / 2$ $(-1.25-10.50) \times (191.48+192.03) / 2$	2253.71 -2253.12	0.62	
105 1889.50	C1	$(10.50--1.25) \times (192.53+191.98) / 2$ $(-1.25-10.50) \times (191.93+192.48) / 2$	2259.00 -2258.41	0.59	
106 1904.56	C1	$(10.50--1.25) \times (192.98+192.43) / 2$ $(-1.25-10.50) \times (192.38+192.93) / 2$	2264.28 -2263.70	0.59	
107 1929.65	C1	$(10.50--1.25) \times (193.73+193.18) / 2$ $(-1.25-10.50) \times (193.13+193.68) / 2$	2273.10 -2272.51	0.58	
108 1954.74	C1	$(10.50--1.25) \times (194.48+193.93) / 2$ $(-1.25-10.50) \times (193.88+194.43) / 2$	2281.91 -2281.32	0.59	
109 1979.83	C1	$(10.50--1.25) \times (195.24+194.69) / 2$ $(-1.25-10.50) \times (194.64+195.19) / 2$	2290.84 -2290.25	0.59	
110 2004.92	C1	$(10.50--1.25) \times (195.99+195.44) / 2$ $(-1.25-10.50) \times (195.39+195.94) / 2$	2299.65 -2299.06	0.59	
111 2030.01	C1	$(10.50--1.25) \times (196.70+196.15) / 2$ $(-1.25-10.50) \times (196.10+196.65) / 2$	2307.99 -2307.41	0.59	
				0.58	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 31		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
51 1019.41	D1	(10.50--0.70)x(187.65+187.99)/2 (10.65-10.50)x(187.65+187.65)/2 (11.55-10.65)x(187.62+187.65)/2 (11.79-11.55)x(187.46+187.62)/2 (10.50-11.79)x(187.50+187.46)/2 (-0.70-10.50)x(187.84+187.50)/2	2103.58 28.15 168.87 45.01 -241.85 -2101.90		
52 1023.20	D1	(10.50--0.70)x(187.65+187.99)/2 (10.65-10.50)x(187.65+187.65)/2 (11.55-10.65)x(187.62+187.65)/2 (11.79-11.55)x(187.46+187.62)/2 (10.50-11.79)x(187.50+187.46)/2 (-0.70-10.50)x(187.84+187.50)/2	2103.58 28.15 168.87 45.01 -241.85 -2101.90	1.86	
53 1036.38	D1	(10.50--0.70)x(187.65+188.01)/2 (10.65-10.50)x(187.65+187.65)/2 (11.55-10.65)x(187.62+187.65)/2 (11.79-11.55)x(187.46+187.62)/2 (10.50-11.79)x(187.50+187.46)/2 (-0.70-10.50)x(187.86+187.50)/2	2103.70 28.15 168.87 45.01 -241.85 -2102.02	1.86	
54 1039.01	D1	(10.50--0.70)x(187.65+188.01)/2 (10.65-10.50)x(187.65+187.65)/2 (11.55-10.65)x(187.62+187.65)/2 (11.80-11.55)x(187.46+187.62)/2 (10.50-11.80)x(187.50+187.46)/2 (-0.70-10.50)x(187.86+187.50)/2	2103.70 28.15 168.87 46.89 -243.72 -2102.02	1.86	
55 1056.08	D1	(10.50--0.70)x(187.65+188.03)/2 (10.65-10.50)x(187.65+187.65)/2 (11.55-10.65)x(187.62+187.65)/2 (11.80-11.55)x(187.46+187.62)/2 (10.50-11.80)x(187.50+187.46)/2 (-0.70-10.50)x(187.88+187.50)/2	2103.81 28.15 168.87 46.89 -243.72 -2102.13	1.87	
56 1062.06	D1	(10.50--0.70)x(187.65+188.04)/2 (10.65-10.50)x(187.65+187.65)/2 (11.55-10.65)x(187.62+187.65)/2 (11.80-11.55)x(187.46+187.62)/2 (10.50-11.80)x(187.50+187.46)/2 (-0.70-10.50)x(187.89+187.50)/2	2103.86 28.15 168.87 46.89 -243.72 -2102.18	1.87	
57 1081.05	D1	(10.50--0.70)x(187.65+188.06)/2 (10.65-10.50)x(187.65+187.65)/2 (11.56-10.65)x(187.62+187.65)/2 (11.80-11.56)x(187.46+187.62)/2 (10.50-11.80)x(187.50+187.46)/2 (-0.70-10.50)x(187.91+187.50)/2	2103.98 28.15 170.75 45.01 -243.72 -2102.30	1.87	
58 1106.01	D1	(10.50--0.70)x(187.66+188.08)/2 (10.65-10.50)x(187.66+187.66)/2 (11.56-10.65)x(187.62+187.66)/2 (11.81-11.56)x(187.46+187.62)/2 (10.50-11.81)x(187.51+187.46)/2 (-0.70-10.50)x(187.93+187.51)/2	2104.14 28.15 170.75 46.89 -245.61 -2102.46	1.87	
59 1130.95	D1	(10.50--0.70)x(187.66+188.11)/2 (10.65-10.50)x(187.66+187.66)/2 (11.56-10.65)x(187.62+187.66)/2 (11.81-11.56)x(187.46+187.62)/2 (10.50-11.81)x(187.51+187.46)/2 (-0.70-10.50)x(187.96+187.51)/2	2104.31 28.15 170.75 46.89 -245.61 -2102.63	1.86	
60 1155.88	D1	(10.50--0.70)x(187.67+188.15)/2 (10.65-10.50)x(187.67+187.67)/2 (11.57-10.65)x(187.63+187.67)/2 (11.82-11.57)x(187.46+187.63)/2 (10.50-11.82)x(187.52+187.46)/2 (-0.70-10.50)x(188.00+187.52)/2	2104.59 28.15 172.64 46.89 -247.49 -2102.91	1.87	
61 1180.80	D1	(10.50--0.70)x(187.74+188.24)/2 (10.65-10.50)x(187.74+187.74)/2 (11.57-10.65)x(187.70+187.74)/2 (11.82-11.57)x(187.53+187.70)/2 (10.50-11.82)x(187.59+187.53)/2 (-0.70-10.50)x(188.09+187.59)/2	2105.49 28.16 172.70 46.90 -247.58 -2103.81	1.86	
62 1205.70	D1	(10.50--0.70)x(187.87+188.40)/2 (10.65-10.50)x(187.87+187.87)/2 (11.57-10.65)x(187.83+187.87)/2 (11.83-11.57)x(187.66+187.83)/2 (10.50-11.83)x(187.72+187.66)/2 (-0.70-10.50)x(188.25+187.72)/2	2107.11 28.18 172.82 48.81 -249.63 -2105.43	1.86	
63 1230.59	D1	(10.50--0.70)x(188.06+188.62)/2 (10.65-10.50)x(188.06+188.06)/2 (11.58-10.65)x(188.02+188.06)/2 (11.83-11.58)x(187.85+188.02)/2 (10.50-11.83)x(187.91+187.85)/2 (-0.70-10.50)x(188.47+187.91)/2	2109.41 28.21 174.88 46.98 -249.88 -2107.73	1.86	
64 1255.46	D1	(10.50--0.70)x(188.25+188.83)/2 (10.65-10.50)x(188.25+188.25)/2 (11.58-10.65)x(188.20+188.25)/2 (11.84-11.58)x(188.03+188.20)/2 (10.50-11.84)x(188.10+188.03)/2 (-0.70-10.50)x(188.68+188.10)/2	2111.65 28.24 175.05 48.91 -252.01 -2109.97	1.87	
65 1280.33	D1	(10.50--0.70)x(188.39+188.99)/2 (10.65-10.50)x(188.39+188.39)/2 (11.58-10.65)x(188.34+188.39)/2 (11.84-11.58)x(188.17+188.34)/2 (10.50-11.84)x(188.24+188.17)/2 (-0.70-10.50)x(188.84+188.24)/2	2113.33 28.26 175.18 48.95 -252.19 -2111.65	1.88	
66 1305.19	D1	(10.50--0.70)x(188.51+189.12)/2 (10.65-10.50)x(188.51+188.51)/2	2114.73 28.28		
A RIPORTARE mq			2143.01		

		CALCOLO DELLE AREE		Foglio n. 32	
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2143.01		
67 1330.06	D1	$(11.58-10.65) \times (188.46+188.51) / 2$ $(11.84-11.58) \times (188.29+188.46) / 2$ $(10.50-11.84) \times (188.36+188.29) / 2$ $(-0.70-10.50) \times (188.97+188.36) / 2$ $(10.50--0.70) \times (188.59+189.20) / 2$ $(10.65-10.50) \times (188.59+188.59) / 2$ $(11.58-10.65) \times (188.54+188.59) / 2$ $(11.84-11.58) \times (188.36+188.54) / 2$ $(10.50-11.84) \times (188.44+188.36) / 2$ $(-0.70-10.50) \times (189.05+188.44) / 2$	175.29 48.98 -252.36 -2113.05 2115.62 28.29 175.37 49.00 -252.46 -2113.94	1.87	
68 1339.57	D1	$(10.50--0.70) \times (188.61+189.21) / 2$ $(-0.70-10.50) \times (189.06+188.46) / 2$	2115.79 -2114.11	1.88	
69 1354.92	D1	$(10.50--0.70) \times (188.62+189.23) / 2$ $(-0.70-10.50) \times (189.08+188.47) / 2$	2115.96 -2114.28	1.68	
70 1379.79	D1	$(10.50--0.71) \times (188.62+189.23) / 2$ $(-0.71-10.50) \times (189.08+188.47) / 2$	2117.85 -2116.17	1.68	
71 1404.65	D1	$(10.50--0.71) \times (188.57+189.18) / 2$ $(-0.71-10.50) \times (189.03+188.42) / 2$	2117.29 -2115.61	1.68	
72 1418.48	D1	$(10.50--0.72) \times (188.52+189.13) / 2$ $(-0.72-10.50) \times (188.98+188.37) / 2$	2118.62 -2116.93	1.69	
73 1422.66	D1	$(10.50--0.73) \times (188.50+189.11) / 2$ $(-0.73-10.50) \times (188.96+188.35) / 2$	2120.28 -2118.60	1.68	
74 1430.97	D1	$(10.50--0.75) \times (188.47+189.08) / 2$ $(-0.75-10.50) \times (188.93+188.32) / 2$	2123.72 -2122.03	1.69	
75 1439.09	D1	$(10.50--0.79) \times (188.44+189.04) / 2$ $(-0.79-10.50) \times (188.89+188.29) / 2$	2130.87 -2129.18	1.69	
76 1451.79	D1	$(10.50--0.85) \times (188.38+188.97) / 2$ $(-0.85-10.50) \times (188.82+188.23) / 2$	2141.46 -2139.76	1.70	
77 1463.26	D1	$(10.50--0.92) \times (188.33+188.90) / 2$ $(-0.92-10.50) \times (188.75+188.18) / 2$	2153.98 -2152.27	1.71	
78 1470.74	D1	$(10.50--0.98) \times (188.28+188.84) / 2$ $(-0.98-10.50) \times (188.69+188.13) / 2$	2164.67 -2162.95	1.72	
79 1479.25	D1	$(10.50--1.05) \times (188.23+188.78) / 2$ $(-1.05-10.50) \times (188.63+188.08) / 2$	2177.23 -2175.50	1.73	
80 1504.14	D1	$(10.50--1.28) \times (188.05+188.56) / 2$ $(-1.28-10.50) \times (188.41+187.90) / 2$	2218.23 -2216.47	1.76	
81 1521.84	D1	$(10.50--1.46) \times (187.89+188.38) / 2$ $(10.65-10.50) \times (187.89+187.89) / 2$ $(11.56-10.65) \times (187.85+187.89) / 2$ $(11.81-11.56) \times (187.69+187.85) / 2$ $(10.50-11.81) \times (187.74+187.69) / 2$ $(-1.46-10.50) \times (188.23+187.74) / 2$	2250.09 28.18 170.96 46.94 -245.91 -2248.30	1.96	
82 1539.02	D1	$(10.50--1.60) \times (187.72+188.19) / 2$ $(10.65-10.50) \times (187.72+187.72) / 2$ $(11.56-10.65) \times (187.68+187.72) / 2$ $(11.81-11.56) \times (187.52+187.68) / 2$ $(10.50-11.81) \times (187.57+187.52) / 2$ $(-1.60-10.50) \times (188.04+187.57) / 2$	2274.26 28.16 170.81 46.90 -245.68 -2272.44	2.01	
83 1553.99	D1	$(10.50--1.46) \times (187.56+188.00) / 2$ $(10.65-10.50) \times (187.56+187.56) / 2$ $(11.56-10.65) \times (187.53+187.56) / 2$ $(11.80-11.56) \times (187.37+187.53) / 2$ $(10.50-11.80) \times (187.41+187.37) / 2$ $(-1.46-10.50) \times (187.85+187.41) / 2$	2245.85 28.13 170.67 44.99 -243.61 -2244.05	1.98	
84 1578.94	D1	$(10.50--1.23) \times (187.36+187.74) / 2$ $(10.65-10.50) \times (187.36+187.36) / 2$ $(11.55-10.65) \times (187.33+187.36) / 2$ $(11.80-11.55) \times (187.17+187.33) / 2$ $(10.50-11.80) \times (187.21+187.17) / 2$ $(-1.23-10.50) \times (187.59+187.21) / 2$	2199.96 28.10 168.61 46.81 -243.35 -2198.20	1.93	
85 1599.45	D1	$(10.50--1.07) \times (187.26+187.60) / 2$ $(10.65-10.50) \times (187.26+187.26) / 2$ $(11.55-10.65) \times (187.24+187.26) / 2$ $(11.79-11.55) \times (187.07+187.24) / 2$ $(10.50-11.79) \times (187.11+187.07) / 2$ $(-1.07-10.50) \times (187.45+187.11) / 2$	2168.57 28.09 168.53 44.92 -241.35 -2166.83	1.93	
86 1613.92	D1	$(10.50--0.97) \times (187.23+187.54) / 2$ $(10.65-10.50) \times (187.23+187.23) / 2$ $(11.54-10.65) \times (187.20+187.23) / 2$ $(11.79-11.54) \times (187.04+187.20) / 2$ $(10.50-11.79) \times (187.08+187.04) / 2$ $(-0.97-10.50) \times (187.39+187.08) / 2$	2149.31 28.08 166.62 46.78 -241.31 -2147.59	1.89	
87 1628.91	D1	$(10.50--0.90) \times (187.23+187.51) / 2$ $(10.65-10.50) \times (187.23+187.23) / 2$ $(11.54-10.65) \times (187.20+187.23) / 2$ $(11.78-11.54) \times (187.04+187.20) / 2$ $(10.50-11.78) \times (187.08+187.04) / 2$ $(-0.90-10.50) \times (187.36+187.08) / 2$	2136.02 28.08 166.62 44.91 -239.44 -2134.31	1.88	
88 1653.92	D1	$(10.50--0.84) \times (187.51+187.52) / 2$ $(10.65-10.50) \times (187.51+187.51) / 2$ $(11.51-10.65) \times (187.50+187.51) / 2$ $(11.73-11.51) \times (187.35+187.50) / 2$ $(10.50-11.73) \times (187.36+187.35) / 2$	2126.42 28.13 161.25 41.23 -230.45		
A RIPORTARE mq			2126.58		

		CALCOLO DELLE AREE	Foglio n. 33		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2126.58		
89 1678.94	D1	$(-0.84-10.50) \times (187.37+187.36) / 2$ $(10.50--0.85) \times (187.88+187.61) / 2$ $(10.65-10.50) \times (187.88+187.88) / 2$ $(11.48-10.65) \times (187.90+187.88) / 2$ $(11.69-11.48) \times (187.76+187.90) / 2$ $(10.50-11.69) \times (187.73+187.76) / 2$ $(-0.85-10.50) \times (187.46+187.73) / 2$	-2124.72 2130.91 28.18 155.95 39.44 -223.42 -2129.20	1.86	
90 1703.97	D1	$(10.50--0.92) \times (188.14+187.81) / 2$ $(10.65-10.50) \times (188.14+188.14) / 2$ $(11.47-10.65) \times (188.17+188.14) / 2$ $(11.68-11.47) \times (188.03+188.17) / 2$ $(10.50-11.68) \times (187.99+188.03) / 2$ $(-0.92-10.50) \times (187.66+187.99) / 2$	2146.67 28.22 154.29 39.50 -221.85 -2144.96	1.86	
91 1729.01	D1	$(10.50--1.01) \times (188.49+188.10) / 2$ $(10.65-10.50) \times (188.49+188.49) / 2$ $(11.47-10.65) \times (188.51+188.49) / 2$ $(11.67-11.47) \times (188.38+188.51) / 2$ $(10.50-11.67) \times (188.34+188.38) / 2$ $(-1.01-10.50) \times (187.95+188.34) / 2$	2167.28 28.27 154.57 37.69 -220.38 -2165.55	1.87	
92 1754.06	D1	$(10.50--1.11) \times (188.92+188.47) / 2$ $(10.65-10.50) \times (188.92+188.92) / 2$ $(11.46-10.65) \times (188.95+188.92) / 2$ $(11.67-11.46) \times (188.81+188.95) / 2$ $(10.50-11.67) \times (188.77+188.81) / 2$ $(-1.11-10.50) \times (188.32+188.77) / 2$	2190.75 28.34 153.04 39.66 -220.88 -2189.01	1.88	
93 1774.11	D1	$(10.50--1.19) \times (189.33+188.83) / 2$ $(10.65-10.50) \times (189.33+189.33) / 2$ $(11.46-10.65) \times (189.36+189.33) / 2$ $(11.66-11.46) \times (189.23+189.36) / 2$ $(10.50-11.66) \times (189.18+189.23) / 2$ $(-1.19-10.50) \times (188.68+189.18) / 2$	2210.35 28.40 153.37 37.86 -219.48 -2208.59	1.90	
94 1787.37	D1	$(10.50--1.22) \times (189.63+189.11) / 2$ $(10.65-10.50) \times (189.63+189.63) / 2$ $(11.45-10.65) \times (189.66+189.63) / 2$ $(11.66-11.45) \times (189.53+189.66) / 2$ $(10.50-11.66) \times (189.48+189.53) / 2$ $(-1.22-10.50) \times (188.96+189.48) / 2$	2219.42 28.44 151.72 39.81 -219.83 -2217.66	1.91	
95 1793.04	D1	$(16.97--1.23) \times (190.06+189.23) / 2$ $(17.12-16.97) \times (190.06+190.06) / 2$ $(17.92-17.12) \times (190.10+190.06) / 2$ $(18.12-17.92) \times (189.96+190.10) / 2$ $(16.97-18.12) \times (189.91+189.96) / 2$ $(-1.23-16.97) \times (189.08+189.91) / 2$	3451.54 28.51 152.06 38.01 -218.43 -3448.81	1.90	
96 1803.49	D1	$(17.00--1.24) \times (190.33+189.47) / 2$ $(17.15-17.00) \times (190.33+190.33) / 2$ $(17.95-17.15) \times (190.37+190.33) / 2$ $(18.15-17.95) \times (190.23+190.37) / 2$ $(17.00-18.15) \times (190.18+190.23) / 2$ $(-1.24-17.00) \times (189.32+190.18) / 2$	3463.78 28.55 152.28 38.06 -218.74 -3461.04	2.88	
97 1807.15	D1	$(14.01--1.25) \times (190.28+189.56) / 2$ $(14.16-14.01) \times (190.28+190.28) / 2$ $(14.96-14.16) \times (190.31+190.28) / 2$ $(15.16-14.96) \times (190.18+190.31) / 2$ $(14.01-15.16) \times (190.13+190.18) / 2$ $(-1.25-14.01) \times (189.41+190.13) / 2$	2898.18 28.54 152.24 38.05 -218.68 -2895.89	2.89	
98 1821.01	D1	$(14.00--1.25) \times (190.63+189.92) / 2$ $(14.15-14.00) \times (190.63+190.63) / 2$ $(14.95-14.15) \times (190.67+190.63) / 2$ $(15.15-14.95) \times (190.54+190.67) / 2$ $(14.00-15.15) \times (190.48+190.54) / 2$ $(-1.25-14.00) \times (189.77+190.48) / 2$	2901.69 28.59 152.52 38.12 -219.09 -2899.41	2.44	
99 1829.28	D1	$(14.00--1.25) \times (190.86+190.14) / 2$ $(14.15-14.00) \times (190.86+190.86) / 2$ $(14.95-14.15) \times (190.89+190.86) / 2$ $(15.15-14.95) \times (190.76+190.89) / 2$ $(14.00-15.15) \times (190.71+190.76) / 2$ $(-1.25-14.00) \times (189.99+190.71) / 2$	2905.12 28.63 152.70 38.17 -219.35 -2902.84	2.42	
100 1844.36	D1	$(14.00--1.25) \times (191.29+190.58) / 2$ $(14.15-14.00) \times (191.29+191.29) / 2$ $(14.95-14.15) \times (191.33+191.29) / 2$ $(15.15-14.95) \times (191.20+191.33) / 2$ $(14.00-15.15) \times (191.14+191.20) / 2$ $(-1.25-14.00) \times (190.43+191.14) / 2$	2911.76 28.69 153.05 38.25 -219.85 -2909.47	2.43	
101 1851.15	D1	$(13.22--1.25) \times (191.46+190.78) / 2$ $(13.37-13.22) \times (191.46+191.46) / 2$ $(14.18-13.37) \times (191.50+191.46) / 2$ $(14.38-14.18) \times (191.36+191.50) / 2$ $(13.22-14.38) \times (191.31+191.36) / 2$ $(-1.25-13.22) \times (190.63+191.31) / 2$	2765.51 28.72 155.10 38.29 -221.95 -2763.34	2.43	
102 1862.74	D1	$(11.87--1.25) \times (191.74+191.13) / 2$ $(12.02-11.87) \times (191.74+191.74) / 2$ $(12.82-12.02) \times (191.78+191.74) / 2$ $(13.02-12.82) \times (191.65+191.78) / 2$ $(11.87-13.02) \times (191.59+191.65) / 2$ $(-1.25-11.87) \times (190.98+191.59) / 2$	2511.63 28.76 153.41 38.34 -220.36 -2509.66	2.33	
103 1869.18	D1	$(11.11--1.25) \times (191.90+191.32) / 2$ $(11.26-11.11) \times (191.90+191.90) / 2$ $(12.06-11.26) \times (191.94+191.90) / 2$ $(12.26-12.06) \times (191.80+191.94) / 2$ $(11.11-12.26) \times (191.75+191.80) / 2$	2368.30 28.79 153.54 38.37 -220.54	2.12	
A RIPORTARE mq			2368.46		

		CALCOLO DELLE AREE	Foglio n. 34		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2368.46		
104 1874.35	D1	$(-1.25-11.11) \times (191.17+191.75) / 2$ $(10.50--1.25) \times (192.03+191.48) / 2$ $(10.65-10.50) \times (192.03+192.03) / 2$ $(11.45-10.65) \times (192.06+192.03) / 2$ $(11.65-11.45) \times (191.93+192.06) / 2$ $(10.50-11.65) \times (191.88+191.93) / 2$ $(-1.25-10.50) \times (191.33+191.88) / 2$	-2366.45 2253.12 28.80 153.64 38.40 -220.69 -2251.36	2.01	
105 1889.50	D1	$(10.50--1.25) \times (192.48+191.93) / 2$ $(10.65-10.50) \times (192.48+192.48) / 2$ $(11.45-10.65) \times (192.52+192.48) / 2$ $(11.65-11.45) \times (192.38+192.52) / 2$ $(10.50-11.65) \times (192.33+192.38) / 2$ $(-1.25-10.50) \times (191.78+192.33) / 2$	2258.41 28.87 154.00 38.49 -221.21 -2256.65	1.91	
106 1904.56	D1	$(10.50--1.25) \times (192.93+192.38) / 2$ $(10.65-10.50) \times (192.93+192.93) / 2$ $(11.45-10.65) \times (192.97+192.93) / 2$ $(11.65-11.45) \times (192.84+192.97) / 2$ $(10.50-11.65) \times (192.78+192.84) / 2$ $(-1.25-10.50) \times (192.23+192.78) / 2$	2263.70 28.94 154.36 38.58 -221.73 -2261.93	1.91	
107 1929.65	D1	$(10.50--1.25) \times (193.68+193.13) / 2$ $(10.65-10.50) \times (193.68+193.68) / 2$ $(11.45-10.65) \times (193.72+193.68) / 2$ $(11.65-11.45) \times (193.59+193.72) / 2$ $(10.50-11.65) \times (193.53+193.59) / 2$ $(-1.25-10.50) \times (192.98+193.53) / 2$	2272.51 29.05 154.96 38.73 -222.59 -2270.75	1.92	
108 1954.74	D1	$(10.50--1.25) \times (194.43+193.88) / 2$ $(10.65-10.50) \times (194.43+194.43) / 2$ $(11.45-10.65) \times (194.47+194.43) / 2$ $(11.65-11.45) \times (194.34+194.47) / 2$ $(10.50-11.65) \times (194.28+194.34) / 2$ $(-1.25-10.50) \times (193.73+194.28) / 2$	2281.32 29.16 155.56 38.88 -223.46 -2279.56	1.91	
109 1979.83	D1	$(10.50--1.25) \times (195.19+194.64) / 2$ $(10.65-10.50) \times (195.19+195.19) / 2$ $(11.45-10.65) \times (195.22+195.19) / 2$ $(11.65-11.45) \times (195.09+195.22) / 2$ $(10.50-11.65) \times (195.04+195.09) / 2$ $(-1.25-10.50) \times (194.49+195.04) / 2$	2290.25 29.28 156.16 39.03 -224.32 -2288.49	1.90	
110 2004.92	D1	$(10.50--1.25) \times (195.94+195.39) / 2$ $(10.65-10.50) \times (195.94+195.94) / 2$ $(11.45-10.65) \times (195.97+195.94) / 2$ $(11.65-11.45) \times (195.84+195.97) / 2$ $(10.50-11.65) \times (195.79+195.84) / 2$ $(-1.25-10.50) \times (195.24+195.79) / 2$	2299.06 29.39 156.76 39.18 -225.19 -2297.30	1.91	
111 2030.01	D1	$(10.50--1.25) \times (196.65+196.10) / 2$ $(10.65-10.50) \times (196.65+196.65) / 2$ $(11.45-10.65) \times (196.69+196.65) / 2$ $(11.65-11.45) \times (196.56+196.69) / 2$ $(10.50-11.65) \times (196.50+196.56) / 2$ $(-1.25-10.50) \times (195.95+196.50) / 2$	2307.41 29.50 157.34 39.33 -226.01 -2305.64	1.90     1.93	
Il Direttore dei Lavori		L'Impresa			

## MISTO CEMENTATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
51 1019.41	MC1	(10.50--0.70)x(187.50+187.84)/2 (11.79-10.50)x(187.46+187.50)/2 (12.11-11.79)x(187.25+187.46)/2 (10.50-12.11)x(187.30+187.25)/2 (-0.70-10.50)x(187.64+187.30)/2 (-3.30--0.70)x(187.61+187.64)/2 (-0.70--3.30)x(188.09+188.06)/2	2101.90 241.85 59.95 -301.51 -2099.66 -487.82 488.99	3.70	
52 1023.20	MC1	(10.50--0.70)x(187.50+187.84)/2 (11.79-10.50)x(187.46+187.50)/2 (12.11-11.79)x(187.25+187.46)/2 (10.50-12.11)x(187.30+187.25)/2 (-0.70-10.50)x(187.64+187.30)/2 (-3.30--0.70)x(187.61+187.64)/2 (-0.70--3.30)x(188.09+188.06)/2	2101.90 241.85 59.95 -301.51 -2099.66 -487.82 488.99	3.70	
53 1036.38	MC1	(10.50--0.70)x(187.50+187.86)/2 (11.79-10.50)x(187.46+187.50)/2 (12.11-11.79)x(187.25+187.46)/2 (10.50-12.11)x(187.30+187.25)/2 (-0.70-10.50)x(187.66+187.30)/2 (-3.30--0.70)x(187.61+187.66)/2 (-0.70--3.30)x(188.11+188.06)/2	2102.02 241.85 59.95 -301.51 -2099.78 -487.85 489.02	3.70	
54 1039.01	MC1	(10.50--0.70)x(187.50+187.86)/2 (11.80-10.50)x(187.46+187.50)/2 (12.11-11.80)x(187.25+187.46)/2 (10.50-12.11)x(187.30+187.25)/2 (-0.70-10.50)x(187.66+187.30)/2 (-3.30--0.70)x(187.62+187.66)/2 (-0.70--3.30)x(188.11+188.07)/2	2102.02 243.72 58.08 -301.51 -2099.78 -487.86 489.03	3.70	
55 1056.08	MC1	(10.50--0.70)x(187.50+187.88)/2 (11.80-10.50)x(187.46+187.50)/2 (12.11-11.80)x(187.25+187.46)/2 (10.50-12.11)x(187.30+187.25)/2 (-0.70-10.50)x(187.68+187.30)/2 (-3.30--0.70)x(187.63+187.68)/2 (-0.70--3.30)x(188.13+188.08)/2	2102.13 243.72 58.08 -301.51 -2099.89 -487.90 489.07	3.70	
56 1062.06	MC1	(10.50--0.70)x(187.50+187.89)/2 (11.80-10.50)x(187.46+187.50)/2 (12.12-11.80)x(187.25+187.46)/2 (10.50-12.12)x(187.30+187.25)/2 (-0.70-10.50)x(187.69+187.30)/2 (-3.30--0.70)x(187.63+187.69)/2 (-0.70--3.30)x(188.14+188.08)/2	2102.18 243.72 59.95 -303.39 -2099.94 -487.92 489.09	3.69	
57 1081.05	MC1	(10.50--0.70)x(187.50+187.91)/2 (11.80-10.50)x(187.46+187.50)/2 (12.12-11.80)x(187.25+187.46)/2 (10.50-12.12)x(187.30+187.25)/2 (-0.70-10.50)x(187.71+187.30)/2 (-3.30--0.70)x(187.65+187.71)/2 (-0.70--3.30)x(188.16+188.10)/2	2102.30 243.72 59.95 -303.39 -2100.06 -487.97 489.14	3.69	
58 1106.01	MC1	(10.50--0.70)x(187.51+187.93)/2 (11.81-10.50)x(187.46+187.51)/2 (12.13-11.81)x(187.24+187.46)/2 (10.50-12.13)x(187.31+187.24)/2 (-0.70-10.50)x(187.73+187.31)/2 (-3.30--0.70)x(187.66+187.73)/2 (-0.70--3.30)x(188.18+188.11)/2	2102.46 245.61 59.95 -305.26 -2100.22 -488.01 489.18	3.71	
59 1130.95	MC1	(10.50--0.70)x(187.51+187.96)/2 (11.81-10.50)x(187.46+187.51)/2 (12.13-11.81)x(187.24+187.46)/2 (10.50-12.13)x(187.31+187.24)/2 (-0.70-10.50)x(187.76+187.31)/2 (-3.30--0.70)x(187.68+187.76)/2 (-0.70--3.30)x(188.21+188.13)/2	2102.63 245.61 59.95 -305.26 -2100.39 -488.07 489.24	3.71	
60 1155.88	MC1	(10.50--0.70)x(187.52+188.00)/2 (11.82-10.50)x(187.46+187.52)/2 (12.14-11.82)x(187.25+187.46)/2 (10.50-12.14)x(187.32+187.25)/2 (-0.70-10.50)x(187.80+187.32)/2 (-3.30--0.70)x(187.70+187.80)/2 (-0.70--3.30)x(188.25+188.15)/2	2102.91 247.49 59.95 -307.15 -2100.67 -488.15 489.32	3.70	
61 1180.80	MC1	(10.50--0.70)x(187.59+188.09)/2 (11.82-10.50)x(187.53+187.59)/2 (12.14-11.82)x(187.32+187.53)/2 (10.50-12.14)x(187.39+187.32)/2 (-0.70-10.50)x(187.89+187.39)/2 (-3.30--0.70)x(187.78+187.89)/2 (-0.70--3.30)x(188.34+188.23)/2	2103.81 247.58 59.98 -307.26 -2101.57 -488.37 489.54	3.71	
62 1205.70	MC1	(10.50--0.70)x(187.72+188.25)/2 (11.83-10.50)x(187.66+187.72)/2 (12.15-11.83)x(187.44+187.66)/2 (10.50-12.15)x(187.52+187.44)/2 (-0.70-10.50)x(188.05+187.52)/2 (-3.30--0.70)x(187.93+188.05)/2 (-0.70--3.30)x(188.50+188.38)/2	2105.43 249.63 60.02 -309.34 -2103.19 -488.77 489.94	3.72	
63 1230.59	MC1	(10.50--0.70)x(187.91+188.47)/2 (11.83-10.50)x(187.85+187.91)/2 (12.15-11.83)x(187.63+187.85)/2 (10.50-12.15)x(187.71+187.63)/2 (-0.70-10.50)x(188.27+187.71)/2 (-3.30--0.70)x(188.13+188.27)/2 (-0.70--3.30)x(188.72+188.58)/2	2107.73 249.88 60.08 -309.66 -2105.49 -489.32 490.49	3.71	
64 1255.46	MC1	(10.50--0.70)x(188.10+188.68)/2 (11.84-10.50)x(188.03+188.10)/2 (12.16-11.84)x(187.81+188.03)/2	2109.97 252.01 60.13		
A RIPORTARE mq			2422.11		

		CALCOLO DELLE AREE		Foglio n. 36	
MISTO CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2422.11		
65 1280.33	MC1	(10.50-12.16)x(187.90+187.81)/2 (-0.70-10.50)x(188.48+187.90)/2 (-3.30--0.70)x(188.33+188.48)/2 (-0.70--3.30)x(188.93+188.78)/2  (10.50--0.70)x(188.24+188.84)/2 (11.84-10.50)x(188.17+188.24)/2 (12.17-11.84)x(187.95+188.17)/2 (10.50-12.17)x(188.04+187.95)/2 (-0.70-10.50)x(188.64+188.04)/2 (-3.30--0.70)x(188.49+188.64)/2 (-0.70--3.30)x(189.09+188.94)/2	-311.84 -2107.73 -489.85 491.02  2111.65 252.19 62.06 -313.95 -2109.41 -490.27 491.44	3.71	
66 1305.19	MC1	(10.50--0.70)x(188.36+188.97)/2 (11.84-10.50)x(188.29+188.36)/2 (12.17-11.84)x(188.07+188.29)/2 (10.50-12.17)x(188.16+188.07)/2 (-0.70-10.50)x(188.77+188.16)/2 (-3.30--0.70)x(188.61+188.77)/2 (-0.70--3.30)x(189.22+189.06)/2	2113.05 252.36 62.10 -314.15 -2110.81 -490.59 491.76	3.71	
67 1330.06	MC1	(10.50--0.70)x(188.44+189.05)/2 (11.84-10.50)x(188.36+188.44)/2 (12.17-11.84)x(188.15+188.36)/2 (10.50-12.17)x(188.24+188.15)/2 (-0.70-10.50)x(188.85+188.24)/2 (-3.30--0.70)x(188.69+188.85)/2 (-0.70--3.30)x(189.30+189.14)/2	2113.94 252.46 62.12 -314.29 -2111.70 -490.80 491.97	3.72	
68 1339.57	MC1	(10.50--0.70)x(188.46+189.06)/2 (-0.70-10.50)x(188.86+188.26)/2 (-3.30--0.70)x(188.71+188.86)/2 (-0.70--3.30)x(189.31+189.16)/2	2114.11 -2111.87 -490.84 492.01	3.41	
69 1354.92	MC1	(10.50--0.70)x(188.47+189.08)/2 (-0.70-10.50)x(188.88+188.27)/2 (-3.30--0.70)x(188.73+188.88)/2 (-0.70--3.30)x(189.33+189.18)/2	2114.28 -2112.04 -490.89 492.06	3.41	
70 1379.79	MC1	(10.50--0.71)x(188.47+189.08)/2 (-0.71-10.50)x(188.88+188.27)/2 (-3.31--0.71)x(188.72+188.88)/2 (-0.71--3.31)x(189.33+189.17)/2	2116.17 -2113.93 -490.88 492.05	3.41	
71 1404.65	MC1	(10.50--0.71)x(188.42+189.03)/2 (-0.71-10.50)x(188.83+188.22)/2 (-3.31--0.71)x(188.67+188.83)/2 (-0.71--3.31)x(189.28+189.12)/2	2115.61 -2113.37 -490.75 491.92	3.41	
72 1418.48	MC1	(10.50--0.72)x(188.37+188.98)/2 (-0.72-10.50)x(188.78+188.17)/2 (-3.32--0.72)x(188.63+188.78)/2 (-0.72--3.32)x(189.23+189.08)/2	2116.93 -2114.69 -490.63 491.80	3.41	
73 1422.66	MC1	(10.50--0.73)x(188.35+188.96)/2 (-0.73-10.50)x(188.76+188.15)/2 (-3.33--0.73)x(188.61+188.76)/2 (-0.73--3.33)x(189.21+189.06)/2	2118.60 -2116.35 -490.58 491.75	3.42	
74 1430.97	MC1	(10.50--0.75)x(188.32+188.93)/2 (-0.75-10.50)x(188.73+188.12)/2 (-3.35--0.75)x(188.58+188.73)/2 (-0.75--3.35)x(189.18+189.03)/2	2122.03 -2119.78 -490.50 491.67	3.42	
75 1439.09	MC1	(10.50--0.79)x(188.29+188.89)/2 (-0.79-10.50)x(188.69+188.09)/2 (-3.39--0.79)x(188.54+188.69)/2 (-0.79--3.39)x(189.14+188.99)/2	2129.18 -2126.92 -490.40 491.57	3.43	
76 1451.79	MC1	(10.50--0.85)x(188.23+188.82)/2 (-0.85-10.50)x(188.62+188.03)/2 (-3.45--0.85)x(188.47+188.62)/2 (-0.85--3.45)x(189.07+188.92)/2	2139.76 -2137.49 -490.22 491.39	3.44	
77 1463.26	MC1	(10.50--0.92)x(188.18+188.75)/2 (-0.92-10.50)x(188.55+187.98)/2 (-3.52--0.92)x(188.40+188.55)/2 (-0.92--3.52)x(189.00+188.85)/2	2152.27 -2149.99 -490.04 491.21	3.45	
78 1470.74	MC1	(10.50--0.98)x(188.13+188.69)/2 (-0.98-10.50)x(188.49+187.93)/2 (-3.58--0.98)x(188.35+188.49)/2 (-0.98--3.58)x(188.94+188.80)/2	2162.95 -2160.65 -489.89 491.06	3.47	
79 1479.25	MC1	(10.50--1.05)x(188.08+188.63)/2 (-1.05-10.50)x(188.43+187.88)/2 (-3.65--1.05)x(188.29+188.43)/2 (-1.05--3.65)x(188.88+188.74)/2	2175.50 -2173.19 -489.74 490.91	3.48	
80 1504.14	MC1	(10.50--1.28)x(187.90+188.41)/2 (-1.28-10.50)x(188.21+187.70)/2 (-3.88--1.28)x(188.10+188.21)/2 (-1.28--3.88)x(188.66+188.55)/2	2216.47 -2214.11 -489.20 490.37	3.53	
81 1521.84	MC1	(10.50--1.46)x(187.74+188.23)/2 (11.81-10.50)x(187.69+187.74)/2 (12.13-11.81)x(187.47+187.69)/2 (10.50-12.13)x(187.54+187.47)/2 (-1.46-10.50)x(188.03+187.54)/2 (-4.06--1.46)x(187.93+188.03)/2 (-1.46--4.06)x(188.48+188.38)/2	2248.30 245.91 60.03 -305.63 -2245.91 -488.75 489.92	3.87	
82 1539.02	MC1	(10.50--1.60)x(187.57+188.04)/2 (11.81-10.50)x(187.52+187.57)/2 (12.13-11.81)x(187.31+187.52)/2	2272.44 245.68 59.97		
A RIPORTARE mq			2578.09		

		CALCOLO DELLE AREE		Foglio n. 37	
MISTO CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2578.09		
83 1553.99	MC1	(10.50-12.13)x(187.37+187.31)/2	-305.36	3.88	
		(-1.60-10.50)x(187.84+187.37)/2	-2270.02		
		(-4.20--1.60)x(187.75+187.84)/2	-488.27		
		(-1.60--4.20)x(188.29+188.20)/2	489.44		
		(10.50--1.46)x(187.41+187.85)/2	2244.05		
84 1578.94	MC1	(11.80-10.50)x(187.37+187.41)/2	243.61	3.86	
		(12.12-11.80)x(187.15+187.37)/2	59.92		
		(10.50-12.12)x(187.21+187.15)/2	-303.23		
		(-1.46-10.50)x(187.65+187.21)/2	-2241.66		
		(-4.06--1.46)x(187.57+187.65)/2	-487.79		
85 1599.45	MC1	(-1.46--4.06)x(188.10+188.02)/2	488.96	3.80	
		(10.50--1.23)x(187.21+187.59)/2	2198.20		
		(11.80-10.50)x(187.17+187.21)/2	243.35		
		(12.11-11.80)x(186.96+187.17)/2	57.99		
		(10.50-12.11)x(187.01+186.96)/2	-301.05		
86 1613.92	MC1	(-1.23-10.50)x(187.39+187.01)/2	-2195.86	3.77	
		(-3.83--1.23)x(187.33+187.39)/2	-487.14		
		(-1.23--3.83)x(187.84+187.78)/2	488.31		
		(10.50--1.07)x(187.11+187.45)/2	2166.83		
		(11.79-10.50)x(187.07+187.11)/2	241.35		
87 1628.91	MC1	(12.10-11.79)x(186.87+187.07)/2	57.96	3.75	
		(10.50-12.10)x(186.91+186.87)/2	-299.02		
		(-1.07-10.50)x(187.25+186.91)/2	-2164.52		
		(-3.67--1.07)x(187.20+187.25)/2	-486.78		
		(-1.07--3.67)x(187.70+187.65)/2	487.95		
88 1653.92	MC1	(10.50--0.97)x(187.08+187.39)/2	2147.59	3.73	
		(11.79-10.50)x(187.04+187.08)/2	241.31		
		(12.10-11.79)x(186.84+187.04)/2	57.95		
		(10.50-12.10)x(186.88+186.84)/2	-298.98		
		(-0.97-10.50)x(187.19+186.88)/2	-2145.29		
89 1678.94	MC1	(-3.57--0.97)x(187.16+187.19)/2	-486.65	3.70	
		(-0.97--3.57)x(187.64+187.61)/2	487.82		
		(10.50--0.90)x(187.08+187.36)/2	2134.31		
		(11.78-10.50)x(187.04+187.08)/2	239.44		
		(12.09-11.78)x(186.84+187.04)/2	57.95		
90 1703.97	MC1	(10.50-12.09)x(186.88+186.84)/2	-297.11	3.71	
		(-0.90-10.50)x(187.16+186.88)/2	-2132.03		
		(-3.50--0.90)x(187.14+187.16)/2	-486.59		
		(-0.90--3.50)x(187.61+187.59)/2	487.76		
		(10.50--0.84)x(187.36+187.37)/2	2124.72		
91 1729.01	MC1	(11.73-10.50)x(187.35+187.36)/2	230.45	3.73	
		(12.03-11.73)x(187.15+187.35)/2	56.17		
		(10.50-12.03)x(187.16+187.15)/2	-286.35		
		(-0.84-10.50)x(187.17+187.16)/2	-2122.45		
		(-3.44--0.84)x(187.18+187.17)/2	-486.66		
92 1754.06	MC1	(-0.84--3.44)x(187.62+187.63)/2	487.82	3.71	
		(10.50--0.85)x(187.73+187.46)/2	2129.20		
		(11.69-10.50)x(187.76+187.73)/2	223.42		
		(11.98-11.69)x(187.57+187.76)/2	54.42		
		(10.50-11.98)x(187.53+187.57)/2	-277.57		
93 1774.11	MC1	(-0.85-10.50)x(187.26+187.53)/2	-2126.93	3.75	
		(-3.45--0.85)x(187.30+187.26)/2	-486.93		
		(-0.85--3.45)x(187.71+187.75)/2	488.10		
		(10.50--0.92)x(187.99+187.66)/2	2144.96		
		(11.68-10.50)x(188.03+187.99)/2	221.85		
94 1787.37	MC1	(11.97-11.68)x(187.84+188.03)/2	54.50	3.79	
		(10.50-11.97)x(187.79+187.84)/2	-276.09		
		(-0.92-10.50)x(187.46+187.79)/2	-2142.68		
		(-3.52--0.92)x(187.51+187.46)/2	-487.46		
		(-0.92--3.52)x(187.91+187.96)/2	488.63		
95 1793.04	MC1	(10.50--1.01)x(188.34+187.95)/2	2165.55	3.78	
		(11.67-10.50)x(188.38+188.34)/2	220.38		
		(11.96-11.67)x(188.19+188.38)/2	54.60		
		(10.50-11.96)x(188.14+188.19)/2	-274.72		
		(-1.01-10.50)x(187.75+188.14)/2	-2163.25		
96 1809.44	MC1	(-3.61--1.01)x(187.81+187.75)/2	-488.23	3.77	
		(-1.01--3.61)x(188.20+188.26)/2	489.40		
		(10.50--1.11)x(188.77+188.32)/2	2189.01		
		(11.67-10.50)x(188.81+188.77)/2	220.88		
		(11.95-11.67)x(188.62+188.81)/2	52.84		
97 1825.84	MC1	(10.50-11.95)x(188.57+188.62)/2	-273.46	3.75	
		(-1.11-10.50)x(188.12+188.57)/2	-2186.69		
		(-3.71--1.11)x(188.19+188.12)/2	-489.20		
		(-1.11--3.71)x(188.57+188.64)/2	490.37		
		(10.50--1.19)x(189.18+188.68)/2	2208.59		
98 1842.24	MC1	(11.66-10.50)x(189.23+189.18)/2	219.48	3.79	
		(11.94-11.66)x(189.04+189.23)/2	52.96		
		(10.50-11.94)x(188.98+189.04)/2	-272.17		
		(-1.19-10.50)x(188.48+188.98)/2	-2206.25		
		(-3.79--1.19)x(188.57+188.48)/2	-490.16		
99 1858.64	MC1	(-1.19--3.79)x(188.93+189.02)/2	491.34	3.78	
		(10.50--1.22)x(189.48+188.96)/2	2217.66		
		(11.66-10.50)x(189.53+189.48)/2	219.83		
		(11.94-11.66)x(189.34+189.53)/2	53.04		
		(10.50-11.94)x(189.28+189.34)/2	-272.61		
100 1875.04	MC1	(-1.22-10.50)x(188.76+189.28)/2	-2215.31	3.77	
		(-3.82--1.22)x(188.84+188.76)/2	-490.88		
		(-1.22--3.82)x(189.21+189.29)/2	492.05		
		(16.97--1.23)x(189.91+189.08)/2	3448.81		
		(18.12-16.97)x(189.96+189.91)/2	218.43		
A RIPORTARE mq			3449.06		



		CALCOLO DELLE AREE	Foglio n. 38		
MISTO CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3449.06		
96 1803.49	MC1	$(-1.23-16.97) \times (188.88+189.71) / 2$	-3445.17	5.06	
		$(-3.83--1.23) \times (188.97+188.88) / 2$	-491.21		
		$(-1.23--3.83) \times (189.33+189.42) / 2$	492.38		
97 1807.15	MC1	$(17.00--1.24) \times (190.18+189.32) / 2$	3461.04	5.09	
		$(18.15-17.00) \times (190.23+190.18) / 2$	218.74		
		$(18.43-18.15) \times (190.04+190.23) / 2$	53.24		
		$(17.00-18.43) \times (189.98+190.04) / 2$	-271.71		
		$(-1.24-17.00) \times (189.12+189.98) / 2$	-3457.39		
		$(-3.84--1.24) \times (189.21+189.12) / 2$	-491.83		
98 1821.01	MC1	$(-1.24--3.84) \times (189.57+189.66) / 2$	493.00	4.48	
		$(14.01--1.25) \times (190.13+189.41) / 2$	2895.89		
		$(15.16-14.01) \times (190.18+190.13) / 2$	218.68		
		$(15.44-15.16) \times (189.99+190.18) / 2$	53.22		
		$(14.01-15.44) \times (189.93+189.99) / 2$	-271.64		
		$(-1.25-14.01) \times (189.21+189.93) / 2$	-2892.84		
99 1829.28	MC1	$(-3.85--1.25) \times (189.30+189.21) / 2$	-492.06	4.48	
		$(-1.25--3.85) \times (189.66+189.75) / 2$	493.23		
		$(14.00--1.25) \times (190.48+189.77) / 2$	2899.41		
		$(15.15-14.00) \times (190.54+190.48) / 2$	219.09		
		$(15.43-15.15) \times (190.35+190.54) / 2$	53.32		
		$(14.00-15.43) \times (190.28+190.35) / 2$	-272.15		
100 1844.36	MC1	$(-1.25-14.00) \times (189.57+190.28) / 2$	-2896.36	4.49	
		$(-3.85--1.25) \times (189.66+189.57) / 2$	-493.00		
		$(-1.25--3.85) \times (190.02+190.11) / 2$	494.17		
		$(14.00--1.25) \times (190.71+189.99) / 2$	2902.84		
		$(15.15-14.00) \times (190.76+190.71) / 2$	219.35		
		$(15.43-15.15) \times (190.57+190.76) / 2$	53.39		
101 1851.15	MC1	$(14.00-15.43) \times (190.51+190.57) / 2$	-272.47	4.50	
		$(-1.25-14.00) \times (189.79+190.51) / 2$	-2899.79		
		$(-3.85--1.25) \times (189.89+189.79) / 2$	-493.58		
		$(-1.25--3.85) \times (190.24+190.34) / 2$	494.75		
		$(14.00--1.25) \times (191.14+190.43) / 2$	2909.47		
		$(15.15-14.00) \times (191.20+191.14) / 2$	219.85		
102 1862.74	MC1	$(15.43-15.15) \times (191.01+191.20) / 2$	53.51	4.33	
		$(14.00-15.43) \times (190.94+191.01) / 2$	-273.09		
		$(-1.25-14.00) \times (190.23+190.94) / 2$	-2906.42		
		$(-3.85--1.25) \times (190.32+190.23) / 2$	-494.71		
		$(-1.25--3.85) \times (190.68+190.77) / 2$	495.89		
		$(13.22--1.25) \times (191.31+190.63) / 2$	2763.34		
103 1869.18	MC1	$(14.38-13.22) \times (191.36+191.31) / 2$	221.95	4.05	
		$(14.66-14.38) \times (191.18+191.36) / 2$	53.56		
		$(13.22-14.66) \times (191.11+191.18) / 2$	-275.25		
		$(-1.25-13.22) \times (190.43+191.11) / 2$	-2760.44		
		$(-3.85--1.25) \times (190.52+190.43) / 2$	-495.24		
		$(-1.25--3.85) \times (190.88+190.97) / 2$	496.41		
104 1874.35	MC1	$(11.87--1.25) \times (191.59+190.98) / 2$	2509.66	3.90	
		$(13.02-11.87) \times (191.65+191.59) / 2$	220.36		
		$(13.30-13.02) \times (191.46+191.65) / 2$	53.64		
		$(11.87-13.30) \times (191.39+191.46) / 2$	-273.74		
		$(-1.25-11.87) \times (190.78+191.39) / 2$	-2507.04		
		$(-3.85--1.25) \times (190.87+190.78) / 2$	-496.14		
105 1889.50	MC1	$(-1.25--3.85) \times (191.23+191.32) / 2$	497.31	3.77	
		$(11.11--1.25) \times (191.75+191.17) / 2$	2366.45		
		$(12.26-11.11) \times (191.80+191.75) / 2$	220.54		
		$(12.54-12.26) \times (191.62+191.80) / 2$	53.68		
		$(11.11-12.54) \times (191.55+191.62) / 2$	-273.97		
		$(-1.25-11.11) \times (190.97+191.55) / 2$	-2363.97		
106 1904.56	MC1	$(-3.85--1.25) \times (191.06+190.97) / 2$	-496.64	3.76	
		$(-1.25--3.85) \times (191.42+191.51) / 2$	497.81		
		$(10.50--1.25) \times (191.88+191.33) / 2$	2251.36		
		$(11.65-10.50) \times (191.93+191.88) / 2$	220.69		
		$(11.93-11.65) \times (191.74+191.93) / 2$	53.71		
		$(10.50-11.93) \times (191.68+191.74) / 2$	-274.15		
107 1929.65	MC1	$(-1.25-10.50) \times (191.13+191.68) / 2$	-2249.01	3.78	
		$(-3.85--1.25) \times (191.22+191.13) / 2$	-497.06		
		$(-1.25--3.85) \times (191.58+191.67) / 2$	498.23		
		$(10.50--1.25) \times (192.33+191.78) / 2$	2256.65		
		$(11.65-10.50) \times (192.38+192.33) / 2$	221.21		
		$(11.93-11.65) \times (192.20+192.38) / 2$	53.84		
108 1954.74	MC1	$(10.50-11.93) \times (192.13+192.20) / 2$	-274.80	3.78	
		$(-1.25-10.50) \times (191.58+192.13) / 2$	-2254.30		
		$(-3.85--1.25) \times (191.67+191.58) / 2$	-498.23		
		$(-1.25--3.85) \times (192.03+192.12) / 2$	499.39		
		$(10.50--1.25) \times (192.78+192.23) / 2$	2261.93		
		$(11.65-10.50) \times (192.84+192.78) / 2$	221.73		
109 1974.35	MC1	$(11.93-11.65) \times (192.65+192.84) / 2$	53.97	3.78	
		$(10.50-11.93) \times (192.58+192.65) / 2$	-275.44		
		$(-1.25-10.50) \times (192.03+192.58) / 2$	-2259.58		
		$(-3.85--1.25) \times (192.12+192.03) / 2$	-499.39		
		$(-1.25--3.85) \times (192.48+192.57) / 2$	500.56		
		$(10.50--1.25) \times (193.53+192.98) / 2$	2270.75		
110 1994.35	MC1	$(11.65-10.50) \times (193.59+193.53) / 2$	222.59	3.78	
		$(11.93-11.65) \times (193.40+193.59) / 2$	54.18		
		$(10.50-11.93) \times (193.33+193.40) / 2$	-276.51		
		$(-1.25-10.50) \times (192.78+193.33) / 2$	-2268.40		
		$(-3.85--1.25) \times (192.87+192.78) / 2$	-501.34		
		$(-1.25--3.85) \times (193.23+193.32) / 2$	502.51		
111 2014.35	MC1	$(10.50--1.25) \times (194.28+193.73) / 2$	2279.56	3.78	
		$(11.65-10.50) \times (194.34+194.28) / 2$	223.46		
		$(11.93-11.65) \times (194.15+194.34) / 2$	54.39		
		$(10.50-11.93) \times (194.08+194.15) / 2$	-277.58		
		$(-1.25-10.50) \times (193.53+194.08) / 2$	-2277.21		
		$(-3.85--1.25) \times (193.62+193.53) / 2$	-502.67		
A RIPORTARE mq			2.62		

		CALCOLO DELLE AREE			Foglio n. 39				
MISTO CEMENTATO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			2.62						
109 1979.83	MC1	$(-3.85--1.25) \times (193.63+193.53) / 2$	-503.31	3.79					
		$(-1.25--3.85) \times (193.98+194.08) / 2$	504.48						
		$(10.50--1.25) \times (195.04+194.49) / 2$	2288.49						
		$(11.65-10.50) \times (195.09+195.04) / 2$	224.32						
		$(11.93-11.65) \times (194.90+195.09) / 2$	54.60						
		$(10.50-11.93) \times (194.84+194.90) / 2$	-278.66						
		$(-1.25-10.50) \times (194.29+194.84) / 2$	-2286.14						
		$(-3.85--1.25) \times (194.38+194.29) / 2$	-505.27						
		$(-1.25--3.85) \times (194.74+194.83) / 2$	506.44						
		110 2004.92	MC1			$(10.50--1.25) \times (195.79+195.24) / 2$	2297.30	3.78	
$(11.65-10.50) \times (195.84+195.79) / 2$	225.19								
$(11.93-11.65) \times (195.65+195.84) / 2$	54.81								
$(10.50-11.93) \times (195.59+195.65) / 2$	-279.74								
$(-1.25-10.50) \times (195.04+195.59) / 2$	-2294.95								
$(-3.85--1.25) \times (195.13+195.04) / 2$	-507.22								
$(-1.25--3.85) \times (195.49+195.58) / 2$	508.39								
111 2030.01	MC1			$(10.50--1.25) \times (196.50+195.95) / 2$	2305.64	3.78			
				$(11.65-10.50) \times (196.56+196.50) / 2$	226.01				
				$(11.93-11.65) \times (196.37+196.56) / 2$	55.01				
		$(10.50-11.93) \times (196.30+196.37) / 2$	-280.76						
		$(-1.25-10.50) \times (195.75+196.30) / 2$	-2303.29						
		$(-3.85--1.25) \times (195.84+195.75) / 2$	-509.07						
		$(-1.25--3.85) \times (196.20+196.29) / 2$	510.24						

Il Direttore dei Lavori

L'Impresa

		CALCOLO DELLE AREE	Foglio n. 40		
MISTO STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
51 1019.41	MS1	(-0.70--3.30)x(187.64+187.61)/2 (10.50--0.70)x(187.30+187.64)/2 (12.11--10.50)x(187.25+187.30)/2 (12.50--12.11)x(186.99+187.25)/2 (10.50--12.50)x(187.05+186.99)/2 (-0.70--10.50)x(187.39+187.05)/2 (-3.30--0.70)x(187.36+187.39)/2	487.82 2099.66 301.51 72.98 -374.04 -2096.86 -487.17		
52 1023.20	MS1	(-0.70--3.30)x(187.64+187.61)/2 (10.50--0.70)x(187.30+187.64)/2 (12.11--10.50)x(187.25+187.30)/2 (12.50--12.11)x(186.99+187.25)/2 (10.50--12.50)x(187.05+186.99)/2 (-0.70--10.50)x(187.39+187.05)/2 (-3.30--0.70)x(187.36+187.39)/2	487.82 2099.66 301.51 72.98 -374.04 -2096.86 -487.17	3.90	
53 1036.38	MS1	(-0.70--3.30)x(187.66+187.61)/2 (10.50--0.70)x(187.30+187.66)/2 (12.11--10.50)x(187.25+187.30)/2 (12.50--12.11)x(186.99+187.25)/2 (10.50--12.50)x(187.05+186.99)/2 (-0.70--10.50)x(187.41+187.05)/2 (-3.30--0.70)x(187.36+187.41)/2	487.85 2099.78 301.51 72.98 -374.04 -2096.98 -487.20	3.90	
54 1039.01	MS1	(-0.70--3.30)x(187.66+187.62)/2 (10.50--0.70)x(187.30+187.66)/2 (12.11--10.50)x(187.25+187.30)/2 (12.50--12.11)x(186.98+187.25)/2 (10.50--12.50)x(187.05+186.98)/2 (-0.70--10.50)x(187.41+187.05)/2 (-3.30--0.70)x(187.37+187.41)/2	487.86 2099.78 301.51 72.97 -374.03 -2096.98 -487.21	3.90	
55 1056.08	MS1	(-0.70--3.30)x(187.68+187.63)/2 (10.50--0.70)x(187.30+187.68)/2 (12.11--10.50)x(187.25+187.30)/2 (12.51--12.11)x(186.98+187.25)/2 (10.50--12.51)x(187.05+186.98)/2 (-0.70--10.50)x(187.43+187.05)/2 (-3.30--0.70)x(187.38+187.43)/2	487.90 2099.89 301.51 74.85 -375.90 -2097.09 -487.25	3.91	
56 1062.06	MS1	(-0.70--3.30)x(187.69+187.63)/2 (10.50--0.70)x(187.30+187.69)/2 (12.12--10.50)x(187.25+187.30)/2 (12.51--12.12)x(186.98+187.25)/2 (10.50--12.51)x(187.05+186.98)/2 (-0.70--10.50)x(187.44+187.05)/2 (-3.30--0.70)x(187.38+187.44)/2	487.92 2099.94 303.39 72.97 -375.90 -2097.14 -487.27	3.91	
57 1081.05	MS1	(-0.70--3.30)x(187.71+187.65)/2 (10.50--0.70)x(187.30+187.71)/2 (12.12--10.50)x(187.25+187.30)/2 (12.52--12.12)x(186.98+187.25)/2 (10.50--12.52)x(187.05+186.98)/2 (-0.70--10.50)x(187.46+187.05)/2 (-3.30--0.70)x(187.40+187.46)/2	487.97 2100.06 303.39 74.85 -377.77 -2097.26 -487.32	3.92	
58 1106.01	MS1	(-0.70--3.30)x(187.73+187.66)/2 (10.50--0.70)x(187.31+187.73)/2 (12.13--10.50)x(187.24+187.31)/2 (12.52--12.13)x(186.98+187.24)/2 (10.50--12.52)x(187.06+186.98)/2 (-0.70--10.50)x(187.48+187.06)/2 (-3.30--0.70)x(187.41+187.48)/2	488.01 2100.22 305.26 72.97 -377.78 -2097.42 -487.36	3.90	
59 1130.95	MS1	(-0.70--3.30)x(187.76+187.68)/2 (10.50--0.70)x(187.31+187.76)/2 (12.13--10.50)x(187.24+187.31)/2 (12.53--12.13)x(186.98+187.24)/2 (10.50--12.53)x(187.06+186.98)/2 (-0.70--10.50)x(187.51+187.06)/2 (-3.30--0.70)x(187.43+187.51)/2	488.07 2100.39 305.26 74.84 -379.65 -2097.59 -487.42	3.90	
60 1155.88	MS1	(-0.70--3.30)x(187.80+187.70)/2 (10.50--0.70)x(187.32+187.80)/2 (12.14--10.50)x(187.25+187.32)/2 (12.54--12.14)x(186.98+187.25)/2 (10.50--12.54)x(187.07+186.98)/2 (-0.70--10.50)x(187.55+187.07)/2 (-3.30--0.70)x(187.45+187.55)/2	488.15 2100.67 307.15 74.85 -381.53 -2097.87 -487.50	3.92	
61 1180.80	MS1	(-0.70--3.30)x(187.89+187.78)/2 (10.50--0.70)x(187.39+187.89)/2 (12.14--10.50)x(187.32+187.39)/2 (12.54--12.14)x(187.05+187.32)/2 (10.50--12.54)x(187.14+187.05)/2 (-0.70--10.50)x(187.64+187.14)/2 (-3.30--0.70)x(187.53+187.64)/2	488.37 2101.57 307.26 74.87 -381.67 -2098.77 -487.72	3.91	
62 1205.70	MS1	(-0.70--3.30)x(188.05+187.93)/2 (10.50--0.70)x(187.52+188.05)/2 (12.15--10.50)x(187.44+187.52)/2 (12.55--12.15)x(187.18+187.44)/2 (10.50--12.55)x(187.27+187.18)/2 (-0.70--10.50)x(187.80+187.27)/2 (-3.30--0.70)x(187.68+187.80)/2	488.77 2103.19 309.34 74.92 -383.81 -2100.39 -488.12	3.90	
63 1230.59	MS1	(-0.70--3.30)x(188.27+188.13)/2 (10.50--0.70)x(187.71+188.27)/2 (12.15--10.50)x(187.63+187.71)/2 (12.56--12.15)x(187.36+187.63)/2 (10.50--12.56)x(187.46+187.36)/2 (-0.70--10.50)x(188.02+187.46)/2 (-3.30--0.70)x(187.88+188.02)/2	489.32 2105.49 309.66 76.87 -386.06 -2102.69 -488.67	3.92	
64 1255.46	MS1	(-0.70--3.30)x(188.48+188.33)/2 (10.50--0.70)x(187.90+188.48)/2 (12.16--10.50)x(187.81+187.90)/2	489.85 2107.73 311.84		
A RIPORTARE mq			2909.42		

		CALCOLO DELLE AREE		Foglio n. 41	
MISTO STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2909.42		
65 1280.33	MS1	(12.57-12.16)x(187.54+187.81)/2	76.95		
		(10.50-12.57)x(187.65+187.54)/2	-388.32		
		(-0.70-10.50)x(188.23+187.65)/2	-2104.93		
		(-3.30--0.70)x(188.08+188.23)/2	-489.20	3.92	
		(-0.70--3.30)x(188.64+188.49)/2	490.27		
66 1305.19	MS1	(10.50--0.70)x(188.04+188.64)/2	2109.41		
		(12.17-10.50)x(187.95+188.04)/2	313.95		
		(12.57-12.17)x(187.68+187.95)/2	75.13		
		(10.50-12.57)x(187.79+187.68)/2	-388.61		
		(-0.70-10.50)x(188.39+187.79)/2	-2106.61		
67 1330.06	MS1	(-3.30--0.70)x(188.24+188.39)/2	-489.62	3.92	
		(-0.70--3.30)x(188.77+188.61)/2	490.59		
		(10.50--0.70)x(188.16+188.77)/2	2110.81		
		(12.17-10.50)x(188.07+188.16)/2	314.15		
		(12.58-12.17)x(187.80+188.07)/2	77.05		
68 1339.57	MS1	(10.50-12.58)x(187.91+187.80)/2	-390.74		
		(-0.70-10.50)x(188.52+187.91)/2	-2108.01		
		(-3.30--0.70)x(188.36+188.52)/2	-489.94	3.91	
		(-0.70--3.30)x(188.85+188.69)/2	490.80		
		(10.50--0.70)x(188.24+188.85)/2	2111.70		
69 1354.92	MS1	(12.17-10.50)x(188.15+188.24)/2	314.29		
		(12.58-12.17)x(187.88+188.15)/2	77.09		
		(10.50-12.58)x(187.99+187.88)/2	-390.90		
		(-0.70-10.50)x(188.60+187.99)/2	-2108.90		
		(-3.30--0.70)x(188.44+188.60)/2	-490.15	3.93	
70 1379.79	MS1	(-0.70--3.30)x(188.86+188.71)/2	490.84		
		(10.50--0.70)x(188.26+188.86)/2	2111.87		
		(-0.70-10.50)x(188.61+188.01)/2	-2109.07		
		(-3.30--0.70)x(188.46+188.61)/2	-490.19	3.45	
		(-0.70--3.30)x(188.88+188.73)/2	490.89		
71 1404.65	MS1	(10.50--0.70)x(188.27+188.88)/2	2112.04		
		(-0.70-10.50)x(188.63+188.02)/2	-2109.24		
		(-3.30--0.70)x(188.48+188.63)/2	-490.24	3.45	
		(-0.71--3.31)x(188.88+188.72)/2	490.88		
		(10.50--0.71)x(188.27+188.88)/2	2113.93		
72 1418.48	MS1	(-0.71-10.50)x(188.63+188.02)/2	-2111.12		
		(-3.31--0.71)x(188.47+188.63)/2	-490.23	3.46	
		(-0.71--3.31)x(188.83+188.67)/2	490.75		
		(10.50--0.71)x(188.22+188.83)/2	2113.37		
		(-0.71-10.50)x(188.58+187.97)/2	-2110.56		
73 1422.66	MS1	(-3.31--0.71)x(188.42+188.58)/2	-490.10	3.46	
		(-0.72--3.32)x(188.78+188.63)/2	490.63		
		(10.50--0.72)x(188.17+188.78)/2	2114.69		
		(-0.72-10.50)x(188.53+187.92)/2	-2111.88		
		(-3.32--0.72)x(188.38+188.53)/2	-489.98	3.46	
74 1430.97	MS1	(-0.73--3.33)x(188.76+188.61)/2	490.58		
		(10.50--0.73)x(188.15+188.76)/2	2116.35		
		(-0.73-10.50)x(188.51+187.90)/2	-2113.54		
		(-3.33--0.73)x(188.36+188.51)/2	-489.93	3.46	
		(-0.75--3.35)x(188.73+188.58)/2	490.50		
75 1439.09	MS1	(10.50--0.75)x(188.12+188.73)/2	2119.78		
		(-0.75-10.50)x(188.48+187.87)/2	-2116.97		
		(-3.35--0.75)x(188.33+188.48)/2	-489.85	3.46	
		(-0.79--3.39)x(188.69+188.54)/2	490.40		
		(10.50--0.79)x(188.09+188.69)/2	2126.92		
76 1451.79	MS1	(-0.79-10.50)x(188.44+187.84)/2	-2124.10		
		(-3.39--0.79)x(188.29+188.44)/2	-489.75	3.47	
		(-0.85--3.45)x(188.62+188.47)/2	490.22		
		(10.50--0.85)x(188.03+188.62)/2	2137.49		
		(-0.85-10.50)x(188.37+187.78)/2	-2134.65		
77 1463.26	MS1	(-3.45--0.85)x(188.22+188.37)/2	-489.57	3.49	
		(-0.92--3.52)x(188.55+188.40)/2	490.04		
		(10.50--0.92)x(187.98+188.55)/2	2149.99		
		(-0.92-10.50)x(188.30+187.73)/2	-2147.13		
		(-3.52--0.92)x(188.15+188.30)/2	-489.39	3.51	
78 1470.74	MS1	(-0.98--3.58)x(188.49+188.35)/2	489.89		
		(10.50--0.98)x(187.93+188.49)/2	2160.65		
		(-0.98-10.50)x(188.24+187.68)/2	-2157.78		
		(-3.58--0.98)x(188.10+188.24)/2	-489.24	3.52	
		(-1.05--3.65)x(188.43+188.29)/2	489.74		
79 1479.25	MS1	(10.50--1.05)x(187.88+188.43)/2	2173.19		
		(-1.05-10.50)x(188.18+187.63)/2	-2170.30		
		(-3.65--1.05)x(188.04+188.18)/2	-489.09	3.54	
		(-1.28--3.88)x(188.21+188.10)/2	489.20		
		(10.50--1.28)x(187.70+188.21)/2	2214.11		
80 1504.14	MS1	(-1.28-10.50)x(187.96+187.45)/2	-2211.16		
		(-3.88--1.28)x(187.85+187.96)/2	-488.55	3.60	
		(-1.46--4.06)x(188.03+187.93)/2	488.75		
		(10.50--1.46)x(187.54+188.03)/2	2245.91		
		(12.13-10.50)x(187.47+187.54)/2	305.63		
81 1521.84	MS1	(12.53-12.13)x(187.21+187.47)/2	74.94		
		(10.50-12.53)x(187.29+187.21)/2	-380.12		
		(-1.46-10.50)x(187.78+187.29)/2	-2242.92		
		(-4.06--1.46)x(187.68+187.78)/2	-488.10	4.09	
		(-1.60--4.20)x(187.84+187.75)/2	488.27		
82 1539.02	MS1	(10.50--1.60)x(187.37+187.84)/2	2270.02		
		(12.13-10.50)x(187.31+187.37)/2	305.36		
		A RIPORTARE mq			3063.65

		CALCOLO DELLE AREE	Foglio n. 42		
MISTO STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3063.65		
83 1553.99	MS1	(12.52-12.13)x(187.04+187.31)/2	73.00		
		(10.50-12.52)x(187.12+187.04)/2	-377.90		
		(-1.60-10.50)x(187.59+187.12)/2	-2267.00		
		(-4.20--1.60)x(187.50+187.59)/2	-487.62	4.13	
		(-1.46--4.06)x(187.65+187.57)/2	487.79		
84 1578.94	MS1	(10.50--1.46)x(187.21+187.65)/2	2241.66		
		(12.12-10.50)x(187.15+187.21)/2	303.23		
		(12.52-12.12)x(186.89+187.15)/2	74.81		
		(10.50-12.52)x(186.96+186.89)/2	-377.59		
		(-1.46-10.50)x(187.40+186.96)/2	-2238.67		
85 1599.45	MS1	(-4.06--1.46)x(187.32+187.40)/2	-487.14	4.09	
		(-1.23--3.83)x(187.39+187.33)/2	487.14		
		(10.50--1.23)x(187.01+187.39)/2	2195.86		
		(12.11-10.50)x(186.96+187.01)/2	301.05		
		(12.51-12.11)x(186.70+186.96)/2	74.73		
86 1613.92	MS1	(10.50-12.51)x(186.76+186.70)/2	-375.33		
		(-1.23-10.50)x(187.14+186.76)/2	-2192.92		
		(-3.83--1.23)x(187.08+187.14)/2	-486.49	4.04	
		(-1.07--3.67)x(187.25+187.20)/2	486.78		
		(10.50--1.07)x(186.91+187.25)/2	2164.52		
87 1628.91	MS1	(12.10-10.50)x(186.87+186.91)/2	299.02		
		(12.50-12.10)x(186.60+186.87)/2	74.69		
		(10.50-12.50)x(186.66+186.60)/2	-373.26		
		(-1.07-10.50)x(187.00+186.66)/2	-2161.62		
		(-3.67--1.07)x(186.95+187.00)/2	-486.13	4.00	
88 1653.92	MS1	(-0.97--3.57)x(187.19+187.16)/2	486.65		
		(10.50--0.97)x(186.88+187.19)/2	2145.29		
		(12.10-10.50)x(186.84+186.88)/2	298.98		
		(12.49-12.10)x(186.57+186.84)/2	72.81		
		(10.50-12.49)x(186.63+186.57)/2	-371.33		
89 1678.94	MS1	(-0.97-10.50)x(186.94+186.63)/2	-2142.42		
		(-3.57--0.97)x(186.91+186.94)/2	-486.00	3.98	
		(-0.90--3.50)x(187.16+187.14)/2	486.59		
		(10.50--0.90)x(186.88+187.16)/2	2132.03		
		(12.09-10.50)x(186.84+186.88)/2	297.11		
90 1703.97	MS1	(12.48-12.09)x(186.58+186.84)/2	72.82		
		(10.50-12.48)x(186.63+186.58)/2	-369.48		
		(-0.90-10.50)x(186.91+186.63)/2	-2129.18		
		(-3.50--0.90)x(186.89+186.91)/2	-485.94	3.95	
		(-0.84--3.44)x(187.17+187.18)/2	486.66		
91 1729.01	MS1	(10.50--0.84)x(187.16+187.17)/2	2122.45		
		(12.03-10.50)x(187.15+187.16)/2	286.35		
		(12.41-12.03)x(186.90+187.15)/2	71.07		
		(10.50-12.41)x(186.91+186.90)/2	-356.99		
		(-0.84-10.50)x(186.92+186.91)/2	-2119.62		
92 1754.06	MS1	(-3.44--0.84)x(186.93+186.92)/2	-486.01	3.91	
		(-0.85--3.45)x(187.26+187.30)/2	486.93		
		(10.50--0.85)x(187.53+187.26)/2	2126.93		
		(11.98-10.50)x(187.57+187.53)/2	277.57		
		(12.34-11.98)x(187.33+187.57)/2	67.48		
93 1774.11	MS1	(10.50-12.34)x(187.28+187.33)/2	-344.64		
		(-0.85-10.50)x(187.01+187.28)/2	-2124.10		
		(-3.45--0.85)x(187.05+187.01)/2	-486.28	3.89	
		(-0.92--3.52)x(187.46+187.51)/2	487.46		
		(10.50--0.92)x(187.79+187.46)/2	2142.68		
94 1787.37	MS1	(11.97-10.50)x(187.84+187.79)/2	276.09		
		(12.33-11.97)x(187.60+187.84)/2	67.58		
		(10.50-12.33)x(187.54+187.60)/2	-343.25		
		(-0.92-10.50)x(187.21+187.54)/2	-2139.82		
		(-3.52--0.92)x(187.26+187.21)/2	-486.81	3.93	
95 1793.04	MS1	(-1.01--3.61)x(187.75+187.81)/2	488.23		
		(10.50--1.01)x(188.14+187.75)/2	2163.25		
		(11.96-10.50)x(188.19+188.14)/2	274.72		
		(12.32-11.96)x(187.95+188.19)/2	67.71		
		(10.50-12.32)x(187.89+187.95)/2	-342.01		
96 1793.04	MS1	(-1.01-10.50)x(187.50+187.89)/2	-2160.37		
		(-3.61--1.01)x(187.56+187.50)/2	-487.58	3.95	
		(-1.11--3.71)x(188.12+188.19)/2	489.20		
		(10.50--1.11)x(188.57+188.12)/2	2186.69		
		(11.95-10.50)x(188.62+188.57)/2	273.46		
97 1793.04	MS1	(12.30-11.95)x(188.39+188.62)/2	65.98		
		(10.50-12.30)x(188.32+188.39)/2	-339.04		
		(-1.11-10.50)x(187.87+188.32)/2	-2183.78		
		(-3.71--1.11)x(187.94+187.87)/2	-488.55	3.96	
		(-1.19--3.79)x(188.48+188.57)/2	490.16		
98 1793.04	MS1	(10.50--1.19)x(188.98+188.48)/2	2206.25		
		(11.94-10.50)x(189.04+188.98)/2	272.17		
		(12.29-11.94)x(188.80+189.04)/2	66.12		
		(10.50-12.29)x(188.73+188.80)/2	-337.89		
		(-1.19-10.50)x(188.23+188.73)/2	-2203.33		
99 1793.04	MS1	(-3.79--1.19)x(188.32+188.23)/2	-489.51	3.97	
		(-1.22--3.82)x(188.76+188.84)/2	490.88		
		(10.50--1.22)x(189.28+188.76)/2	2215.31		
		(11.94-10.50)x(189.34+189.28)/2	272.61		
		(12.29-11.94)x(189.11+189.34)/2	66.23		
100 1793.04	MS1	(10.50-12.29)x(189.03+189.11)/2	-338.44		
		(-1.22-10.50)x(188.51+189.03)/2	-2212.38		
		(-3.82--1.22)x(188.59+188.51)/2	-490.23	3.98	
		(-1.23--3.83)x(188.88+188.97)/2	491.21		
		(16.97--1.23)x(189.71+188.88)/2	3445.17		
101 1793.04	MS1	(18.40-16.97)x(189.78+189.71)/2	271.34		
		(18.75-18.40)x(189.54+189.78)/2	66.38		
A RIPORTARE mq			4274.10		

		CALCOLO DELLE AREE	Foglio n. 43		
MISTO STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			4274.10		
96 1803.49	MS1	$(16.97-18.75) \times (189.46+189.54) / 2$ $(-1.23-16.97) \times (188.63+189.46) / 2$ $(-3.83--1.23) \times (188.72+188.63) / 2$ $(-1.24--3.84) \times (189.12+189.21) / 2$ $(17.00--1.24) \times (189.98+189.12) / 2$ $(18.43-17.00) \times (190.04+189.98) / 2$ $(18.78-18.43) \times (189.81+190.04) / 2$ $(17.00-18.78) \times (189.73+189.81) / 2$ $(-1.24-17.00) \times (188.87+189.73) / 2$ $(-3.84--1.24) \times (188.96+188.87) / 2$	-337.31 -3440.62 -490.56 491.83 3457.39 271.71 66.47 -337.79 -3452.83 -491.18	5.61	
97 1807.15	MS1	$(-1.25--3.85) \times (189.21+189.30) / 2$ $(14.01--1.25) \times (189.93+189.21) / 2$ $(15.44-14.01) \times (189.99+189.93) / 2$ $(15.79-15.44) \times (189.76+189.99) / 2$ $(14.01-15.79) \times (189.68+189.76) / 2$ $(-1.25-14.01) \times (188.96+189.68) / 2$ $(-3.85--1.25) \times (189.05+188.96) / 2$	492.06 2892.84 271.64 66.46 -337.70 -2889.02 -491.41	5.60	
98 1821.01	MS1	$(-1.25--3.85) \times (189.57+189.66) / 2$ $(14.00--1.25) \times (190.28+189.57) / 2$ $(15.43-14.00) \times (190.35+190.28) / 2$ $(15.78-15.43) \times (190.12+190.35) / 2$ $(14.00-15.78) \times (190.03+190.12) / 2$ $(-1.25-14.00) \times (189.32+190.03) / 2$ $(-3.85--1.25) \times (189.41+189.32) / 2$	493.00 2896.36 272.15 66.58 -338.33 -2892.54 -492.35	4.87	
99 1829.28	MS1	$(-1.25--3.85) \times (189.79+189.89) / 2$ $(14.00--1.25) \times (190.51+189.79) / 2$ $(15.43-14.00) \times (190.57+190.51) / 2$ $(15.78-15.43) \times (190.34+190.57) / 2$ $(14.00-15.78) \times (190.26+190.34) / 2$ $(-1.25-14.00) \times (189.54+190.26) / 2$ $(-3.85--1.25) \times (189.64+189.54) / 2$	493.58 2899.79 272.47 66.66 -338.73 -2895.97 -492.93	4.87	
100 1844.36	MS1	$(-1.25--3.85) \times (190.23+190.32) / 2$ $(14.00--1.25) \times (190.94+190.23) / 2$ $(15.43-14.00) \times (191.01+190.94) / 2$ $(15.78-15.43) \times (190.78+191.01) / 2$ $(14.00-15.78) \times (190.69+190.78) / 2$ $(-1.25-14.00) \times (189.98+190.69) / 2$ $(-3.85--1.25) \times (190.07+189.98) / 2$	494.71 2906.42 273.09 66.81 -339.51 -2902.61 -494.06	4.87	
101 1851.15	MS1	$(-1.25--3.85) \times (190.43+190.52) / 2$ $(13.22--1.25) \times (191.11+190.43) / 2$ $(14.66-13.22) \times (191.18+191.11) / 2$ $(15.01-14.66) \times (190.94+191.18) / 2$ $(13.22-15.01) \times (190.86+190.94) / 2$ $(-1.25-13.22) \times (190.18+190.86) / 2$ $(-3.85--1.25) \times (190.27+190.18) / 2$	495.24 2760.44 275.25 66.87 -341.71 -2756.82 -494.59	4.85	
102 1862.74	MS1	$(-1.25--3.85) \times (190.78+190.87) / 2$ $(11.87--1.25) \times (191.39+190.78) / 2$ $(13.30-11.87) \times (191.46+191.39) / 2$ $(13.65-13.30) \times (191.23+191.46) / 2$ $(11.87-13.65) \times (191.14+191.23) / 2$ $(-1.25-11.87) \times (190.53+191.14) / 2$ $(-3.85--1.25) \times (190.62+190.53) / 2$	496.14 2507.04 273.74 66.97 -340.31 -2503.76 -495.50	4.32	
103 1869.18	MS1	$(-1.25--3.85) \times (190.97+191.06) / 2$ $(11.11--1.25) \times (191.55+190.97) / 2$ $(12.54-11.11) \times (191.62+191.55) / 2$ $(12.89-12.54) \times (191.38+191.62) / 2$ $(11.11-12.89) \times (191.30+191.38) / 2$ $(-1.25-11.11) \times (190.72+191.30) / 2$ $(-3.85--1.25) \times (190.81+190.72) / 2$	496.64 2363.97 273.97 67.03 -340.59 -2360.88 -495.99	4.15	
104 1874.35	MS1	$(-1.25--3.85) \times (191.13+191.22) / 2$ $(10.50--1.25) \times (191.68+191.13) / 2$ $(11.93-10.50) \times (191.74+191.68) / 2$ $(12.28-11.93) \times (191.51+191.74) / 2$ $(10.50-12.28) \times (191.43+191.51) / 2$ $(-1.25-10.50) \times (190.88+191.43) / 2$ $(-3.85--1.25) \times (190.97+190.88) / 2$	497.06 2249.01 274.15 67.07 -340.82 -2246.07 -496.41	3.99	
105 1889.50	MS1	$(-1.25--3.85) \times (191.58+191.67) / 2$ $(10.50--1.25) \times (192.13+191.58) / 2$ $(11.93-10.50) \times (192.20+192.13) / 2$ $(12.28-11.93) \times (191.96+192.20) / 2$ $(10.50-12.28) \times (191.88+191.96) / 2$ $(-1.25-10.50) \times (191.33+191.88) / 2$ $(-3.85--1.25) \times (191.42+191.33) / 2$	498.23 2254.30 274.80 67.23 -341.62 -2251.36 -497.57	4.01	
106 1904.56	MS1	$(-1.25--3.85) \times (192.03+192.12) / 2$ $(10.50--1.25) \times (192.58+192.03) / 2$ $(11.93-10.50) \times (192.65+192.58) / 2$ $(12.28-11.93) \times (192.41+192.65) / 2$ $(10.50-12.28) \times (192.33+192.41) / 2$ $(-1.25-10.50) \times (191.78+192.33) / 2$ $(-3.85--1.25) \times (191.87+191.78) / 2$	499.39 2259.58 275.44 67.39 -342.42 -2256.65 -498.75	3.98	
107 1929.65	MS1	$(-1.25--3.85) \times (192.78+192.87) / 2$ $(10.50--1.25) \times (193.33+192.78) / 2$ $(11.93-10.50) \times (193.40+193.33) / 2$ $(12.28-11.93) \times (193.17+193.40) / 2$ $(10.50-12.28) \times (193.08+193.17) / 2$ $(-1.25-10.50) \times (192.53+193.08) / 2$ $(-3.85--1.25) \times (192.62+192.53) / 2$	501.34 2268.40 276.51 67.65 -343.76 -2265.46 -500.69	3.99	
108 1954.74	MS1	$(-1.25--3.85) \times (193.53+193.63) / 2$ $(10.50--1.25) \times (194.08+193.53) / 2$ $(11.93-10.50) \times (194.15+194.08) / 2$ $(12.28-11.93) \times (193.92+194.15) / 2$ $(10.50-12.28) \times (193.83+193.92) / 2$	503.31 2277.21 277.58 67.91 -345.10		
A RIPORTARE mq			2780.91		

		CALCOLO DELLE AREE		Foglio n. 44					
MISTO STABILIZZATO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			2780.91						
109 1979.83	MS1	$(-1.25-10.50) \times (193.28+193.83) / 2$	-2274.27	3.98					
		$(-3.85--1.25) \times (193.38+193.28) / 2$	-502.66						
		$(-1.25--3.85) \times (194.29+194.38) / 2$	505.27						
		$(10.50--1.25) \times (194.84+194.29) / 2$	2286.14						
		$(11.93-10.50) \times (194.90+194.84) / 2$	278.66						
		$(12.28-11.93) \times (194.67+194.90) / 2$	68.17						
		$(10.50-12.28) \times (194.59+194.67) / 2$	-346.44						
		$(-1.25-10.50) \times (194.04+194.59) / 2$	-2283.20						
		$(-3.85--1.25) \times (194.13+194.04) / 2$	-504.62						
		110 2004.92	MS1			$(-1.25--3.85) \times (195.04+195.13) / 2$	507.22	3.98	
$(10.50--1.25) \times (195.59+195.04) / 2$	2294.95								
$(11.93-10.50) \times (195.65+195.59) / 2$	279.74								
$(12.28-11.93) \times (195.42+195.65) / 2$	68.44								
$(10.50-12.28) \times (195.34+195.42) / 2$	-347.78								
$(-1.25-10.50) \times (194.79+195.34) / 2$	-2292.01								
$(-3.85--1.25) \times (194.88+194.79) / 2$	-506.57								
111 2030.01	MS1			$(-1.25--3.85) \times (195.75+195.84) / 2$	509.07	3.99			
				$(10.50--1.25) \times (196.30+195.75) / 2$	2303.29				
				$(11.93-10.50) \times (196.37+196.30) / 2$	280.76				
		$(12.28-11.93) \times (196.14+196.37) / 2$	68.69						
		$(10.50-12.28) \times (196.05+196.14) / 2$	-349.05						
		$(-1.25-10.50) \times (195.50+196.05) / 2$	-2300.36						
		$(-3.85--1.25) \times (195.59+195.50) / 2$	-508.42						
				3.98					

Il Direttore dei Lavori

L'Impresa

## VEGETALE RIL

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
51 1019.41	VR1	(12.50-12.82)x(186.99+186.77)/2 (11.55-12.50)x(187.62+186.99)/2 (10.65-11.55)x(187.65+187.62)/2 (11.80-10.65)x(187.81+187.85)/2 (13.38-11.80)x(186.76+187.81)/2 (12.82-13.38)x(186.77+186.76)/2	-59.80 -177.94 -168.87 216.00 295.91 -104.59		
52 1023.20	VR1	(12.50-12.81)x(186.99+186.78)/2 (11.55-12.50)x(187.62+186.99)/2 (10.65-11.55)x(187.65+187.62)/2 (11.80-10.65)x(187.81+187.85)/2 (13.37-11.80)x(186.77+187.81)/2 (12.81-13.37)x(186.78+186.77)/2	-57.93 -177.94 -168.87 216.00 294.05 -104.59	0.71	
53 1036.38	VR1	(12.50-12.71)x(186.99+186.84)/2 (11.55-12.50)x(187.62+186.99)/2 (10.65-11.55)x(187.65+187.62)/2 (11.80-10.65)x(187.81+187.85)/2 (13.27-11.80)x(186.83+187.81)/2 (13.01-13.27)x(186.84+186.83)/2 (12.71-13.01)x(186.84+186.84)/2	-39.25 -177.94 -168.87 216.00 275.36 -48.58 -56.05	0.72	
54 1039.01	VR1	(12.50-12.68)x(186.98+186.87)/2 (11.55-12.50)x(187.62+186.98)/2 (10.65-11.55)x(187.65+187.62)/2 (11.80-10.65)x(187.82+187.85)/2 (13.24-11.80)x(186.86+187.82)/2 (13.19-13.24)x(186.86+186.86)/2 (12.68-13.19)x(186.87+186.86)/2	-33.65 -177.93 -168.87 216.01 269.77 -9.34 -95.30	0.67	
55 1056.08	VR1	(12.51-12.49)x(186.98+186.99)/2 (11.55-12.51)x(187.62+186.98)/2 (10.65-11.55)x(187.65+187.62)/2 (11.80-10.65)x(187.82+187.85)/2 (13.05-11.80)x(186.98+187.82)/2 (12.49-13.05)x(186.99+186.98)/2	3.74 -179.81 -168.87 216.01 234.25 -104.71	0.69	
56 1062.06	VR1	(12.51-12.45)x(186.98+187.02)/2 (11.55-12.51)x(187.62+186.98)/2 (10.65-11.55)x(187.65+187.62)/2 (11.80-10.65)x(187.82+187.85)/2 (13.01-11.80)x(187.01+187.82)/2 (12.45-13.01)x(187.02+187.01)/2	11.22 -179.81 -168.87 216.01 226.77 -104.73	0.61	
57 1081.05	VR1	(12.52-12.22)x(186.98+187.18)/2 (11.56-12.52)x(187.62+186.98)/2 (10.65-11.56)x(187.65+187.62)/2 (11.80-10.65)x(187.82+187.85)/2 (12.79-11.80)x(187.16+187.82)/2 (12.22-12.79)x(187.18+187.16)/2	56.12 -179.81 -170.75 216.01 185.62 -106.69	0.59	
58 1106.01	VR1	(12.52-11.70)x(186.98+187.53)/2 (11.56-12.52)x(187.62+186.98)/2 (10.65-11.56)x(187.66+187.62)/2 (11.80-10.65)x(187.82+187.86)/2 (12.24-11.80)x(187.53+187.82)/2 (11.70-12.24)x(187.53+187.53)/2	153.55 -179.81 -170.75 216.02 82.58 -101.27	0.50	
59 1130.95	VR1	(12.53-12.35)x(186.98+187.09)/2 (11.56-12.53)x(187.62+186.98)/2 (10.65-11.56)x(187.66+187.62)/2 (11.80-10.65)x(187.82+187.86)/2 (12.92-11.80)x(187.08+187.82)/2 (12.35-12.92)x(187.09+187.08)/2	33.67 -181.68 -170.75 216.02 209.94 -106.64	0.32	
60 1155.88	VR1	(12.54-15.72)x(186.98+184.86)/2 (11.57-12.54)x(187.63+186.98)/2 (10.65-11.57)x(187.67+187.63)/2 (11.80-10.65)x(187.84+187.87)/2 (16.53-11.80)x(184.68+187.84)/2 (15.72-16.53)x(184.86+184.68)/2	-591.23 -181.69 -172.64 216.03 881.01 -149.66	0.56	
61 1180.80	VR1	(21.07-21.17)x(182.58+182.51)/2 (19.07-21.07)x(182.70+182.58)/2 (12.54-19.07)x(187.05+182.70)/2 (11.57-12.54)x(187.70+187.05)/2 (10.65-11.57)x(187.74+187.70)/2 (11.80-10.65)x(187.91+187.94)/2 (19.30-11.80)x(182.91+187.91)/2 (21.30-19.30)x(182.79+182.91)/2 (21.73-21.30)x(182.50+182.79)/2 (21.58-21.73)x(182.50+182.50)/2 (21.17-21.58)x(182.51+182.50)/2	-18.25 -365.28 -1207.23 -181.75 -172.70 216.11 1390.58 365.70 78.54 -27.38 -74.83		
62 1205.70	VR1	(21.07-21.40)x(182.71+182.49)/2 (19.07-21.07)x(182.83+182.71)/2 (12.55-19.07)x(187.18+182.83)/2 (11.57-12.55)x(187.83+187.18)/2 (10.65-11.57)x(187.87+187.83)/2 (11.80-10.65)x(188.04+188.07)/2 (19.30-11.80)x(183.04+188.04)/2 (21.30-19.30)x(182.92+183.04)/2 (21.97-21.30)x(182.47+182.92)/2 (21.40-21.97)x(182.49+182.47)/2	-60.26 -365.54 -1206.23 -183.75 -172.82 216.26 1391.55 365.96 122.41 -104.01	3.51	
63 1230.59	VR1	(21.08-22.17)x(182.90+182.17)/2 (19.08-21.08)x(183.02+182.90)/2 (12.56-19.08)x(187.36+183.02)/2 (11.58-12.56)x(188.02+187.36)/2 (10.65-11.58)x(188.06+188.02)/2 (11.80-10.65)x(188.23+188.26)/2 (19.30-11.80)x(183.23+188.23)/2 (21.30-19.30)x(183.11+183.23)/2 (22.77-21.30)x(182.13+183.11)/2 (22.17-22.77)x(182.17+182.13)/2	-198.96 -365.92 -1207.44 -183.94 -174.88 216.48 1392.97 366.34 268.45 -109.29	3.57	
64	VR1	(21.08-27.10)x(183.08+179.07)/2	-1090.07	3.81	
A RIPORTARE mq			-1090.07		



		CALCOLO DELLE AREE		Foglio n. 46		
VEGETALE RIL						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO		AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq				-1090.07		
1255.46		(19.08-21.08) x (183.20+183.08) / 2		-366.28		
		(12.57-19.08) x (187.54+183.20) / 2		-1206.76		
		(11.58-12.57) x (188.20+187.54) / 2		-185.99		
		(10.65-11.58) x (188.25+188.20) / 2		-175.05		
		(11.80-10.65) x (188.42+188.45) / 2		216.70		
		(19.30-11.80) x (183.42+188.42) / 2		1394.40		
		(21.30-19.30) x (183.30+183.42) / 2		366.72		
		(27.64-21.30) x (179.07+183.30) / 2		1148.71		
		(27.10-27.64) x (179.07+179.07) / 2		-96.70		
65	VR1	(21.08-27.36) x (183.22+179.03) / 2		-1137.47	5.68	
1280.33		(19.08-21.08) x (183.34+183.22) / 2		-366.56		
		(12.57-19.08) x (187.68+183.34) / 2		-1207.67		
		(11.58-12.57) x (188.34+187.68) / 2		-186.13		
		(10.65-11.58) x (188.39+188.34) / 2		-175.18		
		(11.80-10.65) x (188.56+188.59) / 2		216.86		
		(19.30-11.80) x (183.56+188.56) / 2		1395.45		
		(21.30-19.30) x (183.44+183.56) / 2		367.00		
		(27.91-21.30) x (179.03+183.44) / 2		1197.96		
		(27.36-27.91) x (179.03+179.03) / 2		-98.47		
66	VR1	(21.08-23.89) x (183.34+181.47) / 2		-512.56	5.79	
1305.19		(19.08-21.08) x (183.46+183.34) / 2		-366.80		
		(12.58-19.08) x (187.80+183.46) / 2		-1206.59		
		(11.58-12.58) x (188.46+187.80) / 2		-188.13		
		(10.65-11.58) x (188.51+188.46) / 2		-175.29		
		(11.80-10.65) x (188.67+188.71) / 2		216.99		
		(19.30-11.80) x (183.67+188.67) / 2		1396.27		
		(21.30-19.30) x (183.55+183.67) / 2		367.22		
		(24.53-21.30) x (181.40+183.55) / 2		589.39		
		(23.89-24.53) x (181.47+181.40) / 2		-116.12		
67	VR1	(21.08-25.30) x (183.42+180.60) / 2		-768.08	4.38	
1330.06		(19.08-21.08) x (183.54+183.42) / 2		-366.96		
		(12.58-19.08) x (187.88+183.54) / 2		-1207.11		
		(11.58-12.58) x (188.54+187.88) / 2		-188.21		
		(10.65-11.58) x (188.59+188.54) / 2		-175.37		
		(11.80-10.65) x (188.75+188.79) / 2		217.09		
		(19.30-11.80) x (183.75+188.75) / 2		1396.88		
		(21.30-19.30) x (183.63+183.75) / 2		367.38		
		(25.71-21.30) x (180.69+183.63) / 2		803.33		
		(25.30-25.71) x (180.60+180.69) / 2		-74.06		
81	VR1	(21.06-21.62) x (182.73+182.36) / 2		-102.23	4.89	
1521.84		(19.06-21.06) x (182.85+182.73) / 2		-365.58		
		(12.53-19.06) x (187.21+182.85) / 2		-1208.25		
		(11.56-12.53) x (187.85+187.21) / 2		-181.90		
		(10.65-11.56) x (187.89+187.85) / 2		-170.96		
		(11.80-10.65) x (188.06+188.09) / 2		216.29		
		(19.30-11.80) x (183.06+188.06) / 2		1391.70		
		(21.30-19.30) x (182.94+183.06) / 2		366.00		
		(22.16-21.30) x (182.36+182.94) / 2		157.08		
		(21.62-22.16) x (182.36+182.36) / 2		-98.47		
82	VR1	(12.52-19.03) x (187.04+182.71) / 2		-1203.54	3.68	
1539.02		(11.56-12.52) x (187.68+187.04) / 2		-179.87		
		(10.65-11.56) x (187.72+187.68) / 2		-170.81		
		(11.80-10.65) x (187.88+187.92) / 2		216.09		
		(19.56-11.80) x (182.71+187.88) / 2		1437.89		
		(19.03-19.56) x (182.71+182.71) / 2		-96.84		
83	VR1	(12.52-18.80) x (186.89+182.70) / 2		-1160.51	2.92	
1553.99		(11.56-12.52) x (187.53+186.89) / 2		-179.72		
		(10.65-11.56) x (187.56+187.53) / 2		-170.67		
		(11.80-10.65) x (187.73+187.76) / 2		215.91		
		(19.35-11.80) x (182.70+187.73) / 2		1398.37		
		(18.80-19.35) x (182.70+182.70) / 2		-100.49		
84	VR1	(12.51-18.84) x (186.70+182.47) / 2		-1168.42	2.89	
1578.94		(11.55-12.51) x (187.33+186.70) / 2		-179.53		
		(10.65-11.55) x (187.36+187.33) / 2		-168.61		
		(11.80-10.65) x (187.53+187.56) / 2		215.68		
		(19.35-11.80) x (182.49+187.53) / 2		1396.83		
		(18.84-19.35) x (182.47+182.49) / 2		-93.06		
85	VR1	(12.50-18.36) x (186.60+182.69) / 2		-1082.02	2.89	
1599.45		(11.55-12.50) x (187.24+186.60) / 2		-177.57		
		(10.65-11.55) x (187.26+187.24) / 2		-168.53		
		(11.80-10.65) x (187.43+187.46) / 2		215.56		
		(18.93-11.80) x (182.67+187.43) / 2		1319.41		
		(18.36-18.93) x (182.69+182.67) / 2		-104.13		
86	VR1	(12.49-18.58) x (186.57+182.52) / 2		-1123.88	2.72	
1613.92		(11.54-12.49) x (187.20+186.57) / 2		-177.54		
		(10.65-11.54) x (187.23+187.20) / 2		-166.62		
		(11.80-10.65) x (187.39+187.43) / 2		215.52		
		(19.13-11.80) x (182.51+187.39) / 2		1355.68		
		(18.58-19.13) x (182.52+182.51) / 2		-100.38		
87	VR1	(12.48-18.45) x (186.58+182.59) / 2		-1101.97	2.78	
1628.91		(11.54-12.48) x (187.20+186.58) / 2		-175.68		
		(10.65-11.54) x (187.23+187.20) / 2		-166.62		
		(11.80-10.65) x (187.39+187.43) / 2		215.52		
		(19.00-11.80) x (182.59+187.39) / 2		1331.93		
		(18.45-19.00) x (182.59+182.59) / 2		-100.42		
88	VR1	(12.41-18.75) x (186.90+182.68) / 2		-1171.57	2.76	
1653.92		(11.51-12.41) x (187.50+186.90) / 2		-168.48		
		(10.65-11.51) x (187.51+187.50) / 2		-161.25		
		(11.80-10.65) x (187.67+187.71) / 2		215.84		
		(19.30-11.80) x (182.67+187.67) / 2		1388.77		
		(18.75-19.30) x (182.68+182.67) / 2		-100.47		
89	VR1	(12.34-16.77) x (187.33+184.38) / 2		-823.34	2.84	
1678.94		(11.48-12.34) x (187.90+187.33) / 2		-161.35		
A RIPORTARE mq				-984.69		

		CALCOLO DELLE AREE		Foglio n. 47		
VEGETALE RIL						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO		AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq				-984.69		
90 1703.97	VR1	(10.65-11.48)x(187.88+187.90)/2		-1233.95		
		(11.80-10.65)x(188.05+188.08)/2		216.27		
		(17.33-11.80)x(184.36+188.05)/2		1029.71		
		(16.82-17.33)x(184.37+184.36)/2		-94.03		
		(16.77-16.82)x(184.38+184.37)/2		-9.22		
		(20.97-21.80)x(183.05+182.50)/2		-151.70	2.09	
		(18.97-20.97)x(183.17+183.05)/2		-366.22		
		(12.33-18.97)x(187.60+183.17)/2		-1230.96		
		(11.47-12.33)x(188.17+187.60)/2		-161.58		
		(10.65-11.47)x(188.14+188.17)/2		-154.29		
		(11.80-10.65)x(188.31+188.34)/2		216.57		
		(19.30-11.80)x(183.31+188.31)/2		1393.58		
		(21.30-19.30)x(183.19+183.31)/2		366.50		
(22.32-21.30)x(182.51+183.19)/2		186.51				
(22.03-22.32)x(182.51+182.51)/2		-52.93				
(21.80-22.03)x(182.50+182.51)/2		-41.98				
91 1729.01	VR1	(20.97-22.45)x(183.39+182.40)/2		-270.68	3.50	
		(18.97-20.97)x(183.51+183.39)/2		-366.90		
		(12.32-18.97)x(187.95+183.51)/2		-1235.10		
		(11.47-12.32)x(188.51+187.95)/2		-160.00		
		(10.65-11.47)x(188.49+188.51)/2		-154.57		
		(11.80-10.65)x(188.65+188.69)/2		216.97		
		(19.30-11.80)x(183.65+188.65)/2		1396.12		
		(21.30-19.30)x(183.53+183.65)/2		367.18		
		(23.01-21.30)x(182.39+183.53)/2		312.86		
		(22.45-23.01)x(182.40+182.39)/2		-102.14		
		(20.96-22.80)x(183.83+182.60)/2		-337.12	3.74	
		(18.96-20.96)x(183.95+183.83)/2		-367.78		
		(12.30-18.96)x(188.39+183.95)/2		-1239.89		
(11.46-12.30)x(188.95+188.39)/2		-158.48				
(10.65-11.46)x(188.92+188.95)/2		-153.04				
(11.80-10.65)x(189.08+189.12)/2		217.47				
(19.30-11.80)x(184.08+189.08)/2		1399.35				
(21.30-19.30)x(183.96+184.08)/2		368.04				
(23.36-21.30)x(182.59+183.96)/2		377.55				
(22.80-23.36)x(182.60+182.59)/2		-102.25				
92 1754.06	VR1	(20.96-22.94)x(184.24+182.92)/2		-363.49	3.85	
		(18.96-20.96)x(184.36+184.24)/2		-368.60		
		(12.29-18.96)x(188.80+184.36)/2		-1244.49		
		(11.46-12.29)x(189.36+188.80)/2		-156.94		
		(10.65-11.46)x(189.33+189.36)/2		-153.37		
		(11.80-10.65)x(189.49+189.53)/2		217.94		
		(19.30-11.80)x(184.49+189.49)/2		1402.43		
		(21.30-19.30)x(184.37+184.49)/2		368.86		
		(23.50-21.30)x(182.91+184.37)/2		404.01		
		(22.97-23.50)x(182.92+182.91)/2		-96.94		
		(22.94-22.97)x(182.92+182.92)/2		-5.49		
		(20.95-23.30)x(184.54+182.98)/2		-431.84	3.92	
		(18.95-20.95)x(184.66+184.54)/2		-369.20		
(12.29-18.95)x(189.11+184.66)/2		-1244.65				
(11.45-12.29)x(189.66+189.11)/2		-159.08				
(10.65-11.45)x(189.63+189.66)/2		-151.72				
(11.80-10.65)x(189.79+189.83)/2		218.28				
(19.30-11.80)x(184.79+189.79)/2		1404.67				
(21.30-19.30)x(184.67+184.79)/2		369.46				
(23.85-21.30)x(182.98+184.67)/2		468.75				
(23.49-23.85)x(182.98+182.98)/2		-65.87				
(23.30-23.49)x(182.98+182.98)/2		-34.77				
93 1774.11	VR1	(27.42-30.36)x(184.98+183.01)/2		-540.95	4.03	
		(25.42-27.42)x(185.10+184.98)/2		-370.08		
		(18.75-25.42)x(189.54+185.10)/2		-1249.42		
		(17.92-18.75)x(190.10+189.54)/2		-157.55		
		(17.12-17.92)x(190.06+190.10)/2		-152.06		
		(18.27-17.12)x(190.23+190.26)/2		218.78		
		(25.77-18.27)x(185.23+190.23)/2		1407.97		
		(27.77-25.77)x(185.11+185.23)/2		370.34		
		(30.39-27.77)x(183.35+185.11)/2		482.68		
		(30.36-30.39)x(183.01+183.01)/2		-5.49		
		(27.45-30.00)x(185.25+183.55)/2		-470.22	4.22	
		(25.45-27.45)x(185.37+185.25)/2		-370.62		
		(18.78-25.45)x(189.81+185.37)/2		-1251.23		
(17.95-18.78)x(190.37+189.81)/2		-157.77				
(17.15-17.95)x(190.33+190.37)/2		-152.28				
(18.30-17.15)x(190.49+190.53)/2		219.09				
(25.80-18.30)x(185.49+190.49)/2		1409.93				
(27.80-25.80)x(185.37+185.49)/2		370.86				
(30.20-27.80)x(183.77+185.37)/2		442.97				
(30.00-30.20)x(183.10+183.10)/2		-36.62				
94 1787.37	VR1	(24.46-27.54)x(185.19+183.14)/2		-567.23	4.11	
		(22.46-24.46)x(185.31+185.19)/2		-370.50		
		(15.79-22.46)x(189.76+185.31)/2		-1250.86		
		(14.96-15.79)x(190.31+189.76)/2		-157.73		
		(14.16-14.96)x(190.28+190.31)/2		-152.24		
		(15.31-14.16)x(190.44+190.48)/2		219.03		
		(22.81-15.31)x(185.44+190.44)/2		1409.55		
		(24.81-22.81)x(185.32+185.44)/2		370.76		
		(28.09-24.81)x(183.14+185.32)/2		604.27		
		(27.54-28.09)x(183.14+183.14)/2		-100.73		
		(24.45-27.96)x(185.55+183.21)/2		-647.17	4.32	
		(22.45-24.45)x(185.67+185.55)/2		-371.22		
		(15.78-22.45)x(190.12+185.67)/2		-1253.26		
(14.95-15.78)x(190.67+190.12)/2		-158.03				
(14.15-14.95)x(190.63+190.67)/2		-152.52				
(15.30-14.15)x(190.80+190.83)/2		219.44				
(22.80-15.30)x(185.80+190.80)/2		1412.25				
(24.80-22.80)x(185.68+185.80)/2		371.48				
A RIPORTARE mq				-579.03		

		CALCOLO DELLE AREE		Foglio n. 48	
VEGETALE RIL					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-579.03		
99 1829.28	VR1	(28.51-24.80)x(183.21+185.68)/2 (27.96-28.51)x(183.21+183.21)/2 (24.45-28.24)x(185.77+183.25)/2 (22.45-24.45)x(185.89+185.77)/2 (15.78-22.45)x(190.34+185.89)/2 (14.95-15.78)x(190.89+190.34)/2 (14.15-14.95)x(190.86+190.89)/2 (15.30-14.15)x(191.02+191.06)/2 (22.80-15.30)x(186.02+191.02)/2 (24.80-22.80)x(185.90+186.02)/2 (28.79-24.80)x(183.24+185.90)/2 (28.24-28.79)x(183.25+183.24)/2	684.29 -100.77 -699.29 -371.66 -1254.73 -158.21 -152.70 219.70 1413.90 371.92 736.43 -100.78	4.49	
100 1844.36	VR1	(24.45-28.80)x(186.21+183.31)/2 (22.45-24.45)x(186.33+186.21)/2 (15.78-22.45)x(190.78+186.33)/2 (14.95-15.78)x(191.33+190.78)/2 (14.15-14.95)x(191.29+191.33)/2 (15.30-14.15)x(191.46+191.49)/2 (22.80-15.30)x(186.46+191.46)/2 (24.80-22.80)x(186.34+186.46)/2 (29.36-24.80)x(183.30+186.34)/2 (28.89-29.36)x(183.31+183.30)/2 (28.80-28.89)x(183.31+183.31)/2	-803.71 -372.54 -1257.66 -158.58 -153.05 220.20 1417.20 372.80 842.78 -86.15 -16.50	4.58	
101 1851.15	VR1	(23.68-28.36)x(186.38+183.25)/2 (21.68-23.68)x(186.50+186.38)/2 (15.01-21.68)x(190.94+186.50)/2 (14.18-15.01)x(191.50+190.94)/2 (13.37-14.18)x(191.46+191.50)/2 (14.52-13.37)x(191.62+191.66)/2 (22.02-14.52)x(186.62+191.62)/2 (24.02-22.02)x(186.50+186.62)/2 (28.92-24.02)x(183.24+186.50)/2 (28.36-28.92)x(183.25+183.24)/2	-864.93 -372.88 -1258.76 -158.71 -155.10 220.39 1418.40 373.12 905.86 -102.62	4.79	
102 1862.74	VR1	(22.32-26.97)x(186.66+183.56)/2 (20.32-22.32)x(186.78+186.66)/2 (13.65-20.32)x(191.23+186.78)/2 (12.82-13.65)x(191.78+191.23)/2 (12.02-12.82)x(191.74+191.78)/2 (13.17-12.02)x(191.91+191.94)/2 (20.67-13.17)x(186.91+191.91)/2 (22.67-20.67)x(186.79+186.91)/2 (27.53-22.67)x(183.55+186.79)/2 (27.16-27.53)x(183.56+183.55)/2 (26.97-27.16)x(183.56+183.56)/2	-860.76 -373.44 -1260.66 -158.95 -153.41 220.71 1420.58 373.70 899.93 -67.92 -34.88	4.77	
103 1869.18	VR1	(21.56-26.28)x(186.82+183.68)/2 (19.56-21.56)x(186.94+186.82)/2 (12.89-19.56)x(191.38+186.94)/2 (12.06-12.89)x(191.94+191.38)/2 (11.26-12.06)x(191.90+191.94)/2 (12.41-11.26)x(192.07+192.10)/2 (19.91-12.41)x(187.07+192.07)/2 (21.91-19.91)x(186.95+187.07)/2 (26.83-21.91)x(183.66+186.95)/2 (26.28-26.83)x(183.68+183.66)/2	-874.38 -373.76 -1261.70 -159.08 -153.54 220.90 1421.77 374.02 911.70 -101.02	4.90	
104 1874.35	VR1	(20.95-24.90)x(186.94+184.31)/2 (18.95-20.95)x(187.06+186.94)/2 (12.28-18.95)x(191.51+187.06)/2 (11.45-12.28)x(192.06+191.51)/2 (10.65-11.45)x(192.03+192.06)/2 (11.80-10.65)x(192.19+192.23)/2 (19.30-11.80)x(187.19+192.23)/2 (21.30-19.30)x(187.07+187.19)/2 (25.57-21.30)x(184.22+187.07)/2 (25.15-25.57)x(184.28+184.22)/2 (24.90-25.15)x(184.31+184.28)/2	-733.22 -374.00 -1262.53 -159.18 -153.64 221.04 1422.67 374.26 792.70 -77.39 -46.07	4.91	
105 1889.50	VR1	(20.95-24.98)x(187.40+184.71)/2 (18.95-20.95)x(187.52+187.40)/2 (12.28-18.95)x(191.96+187.52)/2 (11.45-12.28)x(192.52+191.96)/2 (10.65-11.45)x(192.48+192.52)/2 (11.80-10.65)x(192.65+192.68)/2 (19.30-11.80)x(187.65+192.65)/2 (21.30-19.30)x(187.53+187.65)/2 (25.69-21.30)x(184.60+187.53)/2 (24.98-25.69)x(184.71+184.60)/2	-749.80 -374.92 -1265.57 -159.56 -154.00 221.56 1426.12 375.18 816.83 -131.11	4.64	
106 1904.56	VR1	(20.95-24.84)x(187.85+185.26)/2 (18.95-20.95)x(187.97+187.85)/2 (12.28-18.95)x(192.41+187.97)/2 (11.45-12.28)x(192.97+192.41)/2 (10.65-11.45)x(192.93+192.97)/2 (11.80-10.65)x(193.10+193.13)/2 (19.30-11.80)x(188.10+193.10)/2 (21.30-19.30)x(187.98+188.10)/2 (25.60-21.30)x(185.11+187.98)/2 (24.84-25.60)x(185.26+185.11)/2	-725.70 -375.82 -1268.57 -159.93 -154.36 222.08 1429.50 376.08 802.14 -140.74	4.73	
107 1929.65	VR1	(20.95-25.11)x(188.60+185.83)/2 (18.95-20.95)x(188.72+188.60)/2 (12.28-18.95)x(193.17+188.72)/2 (11.45-12.28)x(193.72+193.17)/2 (10.65-11.45)x(193.68+193.72)/2 (11.80-10.65)x(193.85+193.88)/2 (19.30-11.80)x(188.85+193.85)/2 (21.30-19.30)x(188.73+188.85)/2 (25.87-21.30)x(185.68+188.73)/2 (25.11-25.87)x(185.83+185.68)/2	-778.81 -377.32 -1273.60 -160.56 -154.96 222.94 1435.12 377.58 855.53 -141.17	4.68	
A RIPORTARE mq				4.75	

		CALCOLO DELLE AREE	Foglio n. 49		
VEGETALE RIL					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
108 1954.74	VR1	$(20.95-26.37) \times (189.35+185.74) / 2$ $(18.95-20.95) \times (189.47+189.35) / 2$ $(12.28-18.95) \times (193.92+189.47) / 2$ $(11.45-12.28) \times (194.47+193.92) / 2$ $(10.65-11.45) \times (194.43+194.47) / 2$ $(11.80-10.65) \times (194.60+194.63) / 2$ $(19.30-11.80) \times (189.60+194.60) / 2$ $(21.30-19.30) \times (189.48+189.60) / 2$ $(27.07-21.30) \times (185.63+189.48) / 2$ $(26.37-27.07) \times (185.74+185.63) / 2$	-1016.49 -378.82 -1278.61 -161.18 -155.56 223.81 1440.75 379.08 1082.19 -129.98	5.19	
109 1979.83	VR1	$(20.95-29.65) \times (190.10+184.30) / 2$ $(18.95-20.95) \times (190.22+190.10) / 2$ $(12.28-18.95) \times (194.67+190.22) / 2$ $(11.45-12.28) \times (195.22+194.67) / 2$ $(10.65-11.45) \times (195.19+195.22) / 2$ $(11.80-10.65) \times (195.35+195.39) / 2$ $(19.30-11.80) \times (190.35+195.35) / 2$ $(21.30-19.30) \times (190.23+190.35) / 2$ $(30.34-21.30) \times (184.21+190.23) / 2$ $(29.65-30.34) \times (184.30+184.21) / 2$	-1628.64 -380.32 -1283.61 -161.80 -156.16 224.68 1446.38 380.58 1692.47 -127.14	6.44	
110 2004.92	VR1	$(20.95-28.68) \times (190.85+185.70) / 2$ $(18.95-20.95) \times (190.97+190.85) / 2$ $(12.28-18.95) \times (195.42+190.97) / 2$ $(11.45-12.28) \times (195.97+195.42) / 2$ $(10.65-11.45) \times (195.94+195.97) / 2$ $(11.80-10.65) \times (196.10+196.14) / 2$ $(19.30-11.80) \times (191.10+196.10) / 2$ $(21.30-19.30) \times (190.98+191.10) / 2$ $(29.44-21.30) \times (185.56+190.98) / 2$ $(28.68-29.44) \times (185.70+185.56) / 2$	-1455.37 -381.82 -1288.61 -162.43 -156.76 225.54 1452.00 382.08 1532.52 -141.08	6.07	
111 2030.01	VR1	$(20.95-28.98) \times (191.57+186.22) / 2$ $(18.95-20.95) \times (191.69+191.57) / 2$ $(12.28-18.95) \times (196.14+191.69) / 2$ $(11.45-12.28) \times (196.69+196.14) / 2$ $(10.65-11.45) \times (196.65+196.69) / 2$ $(11.80-10.65) \times (196.82+196.85) / 2$ $(19.30-11.80) \times (191.82+196.82) / 2$ $(21.30-19.30) \times (191.70+191.82) / 2$ $(29.60-21.30) \times (186.16+191.70) / 2$ $(29.18-29.60) \times (186.21+186.16) / 2$ $(28.98-29.18) \times (186.22+186.21) / 2$	-1516.83 -383.26 -1293.41 -163.02 -157.34 226.36 1457.40 383.52 1568.12 -78.20 -37.24	6.10	
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		CALCOLO DELLE LUNGHEZZE			Foglio n. 50
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
51	a1	$\sqrt{((10.50--0.70)^2 + (187.70-188.04)^2)}$	11.21		
52	a1	$\sqrt{((10.50--0.70)^2 + (187.70-188.04)^2)}$	11.21	11.21	
53	a1	$\sqrt{((10.50--0.70)^2 + (187.70-188.06)^2)}$	11.21	11.21	
54	a1	$\sqrt{((10.50--0.70)^2 + (187.70-188.06)^2)}$	11.21	11.21	
55	a1	$\sqrt{((10.50--0.70)^2 + (187.70-188.08)^2)}$	11.21	11.21	
56	a1	$\sqrt{((10.50--0.70)^2 + (187.70-188.09)^2)}$	11.21	11.21	
57	a1	$\sqrt{((10.50--0.70)^2 + (187.70-188.11)^2)}$	11.21	11.21	
58	a1	$\sqrt{((10.50--0.70)^2 + (187.71-188.13)^2)}$	11.21	11.21	
59	a1	$\sqrt{((10.50--0.70)^2 + (187.71-188.16)^2)}$	11.21	11.21	
60	a1	$\sqrt{((10.50--0.70)^2 + (187.72-188.20)^2)}$	11.21	11.21	
61	a1	$\sqrt{((10.50--0.70)^2 + (187.79-188.29)^2)}$	11.21	11.21	
62	a1	$\sqrt{((10.50--0.70)^2 + (187.92-188.45)^2)}$	11.21	11.21	
63	a1	$\sqrt{((10.50--0.70)^2 + (188.11-188.67)^2)}$	11.21	11.21	
64	a1	$\sqrt{((10.50--0.70)^2 + (188.30-188.88)^2)}$	11.22	11.22	
65	a1	$\sqrt{((10.50--0.70)^2 + (188.44-189.04)^2)}$	11.22	11.22	
66	a1	$\sqrt{((10.50--0.70)^2 + (188.56-189.17)^2)}$	11.22	11.22	
67	a1	$\sqrt{((10.50--0.70)^2 + (188.64-189.25)^2)}$	11.22	11.22	
68	a1	$\sqrt{((10.50--0.70)^2 + (188.66-189.26)^2)}$	11.22	11.22	
69	a1	$\sqrt{((10.50--0.70)^2 + (188.67-189.28)^2)}$	11.22	11.22	
70	a1	$\sqrt{((10.50--0.71)^2 + (188.67-189.28)^2)}$	11.23	11.23	
71	a1	$\sqrt{((10.50--0.71)^2 + (188.62-189.23)^2)}$	11.23	11.23	
72	a1	$\sqrt{((10.50--0.72)^2 + (188.57-189.18)^2)}$	11.24	11.24	
73	a1	$\sqrt{((10.50--0.73)^2 + (188.55-189.16)^2)}$	11.25	11.25	
74	a1	$\sqrt{((10.50--0.75)^2 + (188.52-189.13)^2)}$	11.27	11.27	
75	a1	$\sqrt{((10.50--0.79)^2 + (188.49-189.09)^2)}$	11.31	11.31	
76	a1	$\sqrt{((10.50--0.85)^2 + (188.43-189.02)^2)}$	11.37	11.37	
77	a1	$\sqrt{((10.50--0.92)^2 + (188.38-188.95)^2)}$	11.43	11.43	
78	a1	$\sqrt{((10.50--0.98)^2 + (188.33-188.89)^2)}$	11.49	11.49	
79	a1	$\sqrt{((10.50--1.05)^2 + (188.28-188.83)^2)}$	11.56	11.56	
80	a1	$\sqrt{((10.50--1.28)^2 + (188.10-188.61)^2)}$	11.79	11.79	
81	a1	$\sqrt{((10.50--1.46)^2 + (187.94-188.43)^2)}$	11.97	11.97	
82	a1	$\sqrt{((10.50--1.60)^2 + (187.77-188.24)^2)}$	12.11	12.11	
83	a1	$\sqrt{((10.50--1.46)^2 + (187.61-188.05)^2)}$	11.97	11.97	
84	a1	$\sqrt{((10.50--1.23)^2 + (187.41-187.79)^2)}$	11.74	11.74	
85	a1	$\sqrt{((10.50--1.07)^2 + (187.31-187.65)^2)}$	11.57	11.57	
86	a1	$\sqrt{((10.50--0.97)^2 + (187.28-187.59)^2)}$	11.47	11.47	
87	a1	$\sqrt{((10.50--0.90)^2 + (187.28-187.56)^2)}$	11.40	11.40	
88	a1	$\sqrt{((10.50--0.84)^2 + (187.56-187.57)^2)}$	11.34	11.34	
89	a1	$\sqrt{((10.50--0.85)^2 + (187.93-187.66)^2)}$	11.35	11.35	
90	a1	$\sqrt{((10.50--0.92)^2 + (188.19-187.86)^2)}$	11.42	11.42	
91	a1	$\sqrt{((10.50--1.01)^2 + (188.54-188.15)^2)}$	11.52	11.52	
92	a1	$\sqrt{((10.50--1.11)^2 + (188.97-188.52)^2)}$	11.62	11.62	
93	a1	$\sqrt{((10.50--1.19)^2 + (189.38-188.88)^2)}$	11.70	11.70	
94	a1	$\sqrt{((10.50--1.22)^2 + (189.68-189.16)^2)}$	11.73	11.73	
95	a1	$\sqrt{((16.97--1.23)^2 + (190.11-189.28)^2)}$	18.22	18.22	
96	a1	$\sqrt{((17.00--1.24)^2 + (190.38-189.52)^2)}$	18.26	18.26	
97	a1	$\sqrt{((14.01--1.25)^2 + (190.33-189.61)^2)}$	15.28	15.28	
98	a1	$\sqrt{((14.00--1.25)^2 + (190.68-189.97)^2)}$	15.27	15.27	
99	a1	$\sqrt{((14.00--1.25)^2 + (190.91-190.19)^2)}$	15.27	15.27	
100	a1	$\sqrt{((14.00--1.25)^2 + (191.34-190.63)^2)}$	15.27	15.27	
101	a1	$\sqrt{((13.22--1.25)^2 + (191.51-190.83)^2)}$	14.49	14.49	
102	a1	$\sqrt{((11.87--1.25)^2 + (191.79-191.18)^2)}$	13.13	13.13	
103	a1	$\sqrt{((11.11--1.25)^2 + (191.95-191.37)^2)}$	12.37	12.37	
104	a1	$\sqrt{((10.50--1.25)^2 + (192.08-191.53)^2)}$	11.76		
A RIPORTARE ml			11.76		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 51
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			11.76		
105	a1	$\sqrt{((10.50--1.25)^2 + (192.53-191.98)^2)}$	11.76	11.76	
106	a1	$\sqrt{((10.50--1.25)^2 + (192.98-192.43)^2)}$	11.76	11.76	
107	a1	$\sqrt{((10.50--1.25)^2 + (193.73-193.18)^2)}$	11.76	11.76	
108	a1	$\sqrt{((10.50--1.25)^2 + (194.48-193.93)^2)}$	11.76	11.76	
109	a1	$\sqrt{((10.50--1.25)^2 + (195.24-194.69)^2)}$	11.76	11.76	
110	a1	$\sqrt{((10.50--1.25)^2 + (195.99-195.44)^2)}$	11.76	11.76	
111	a1	$\sqrt{((10.50--1.25)^2 + (196.70-196.15)^2)}$	11.76	11.76	
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N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
51 1019.41	br1	$\sqrt{((-2.10--3.30)^2+(186.54-186.55)^2)}$ $\sqrt{((-1.84--2.10)^2+(186.53-186.54)^2)}$ $\sqrt{(0.65--1.84)^2+(186.50-186.53)^2}$ $\sqrt{(9.82-0.65)^2+(186.33-186.50)^2}$ $\sqrt{(12.82-9.82)^2+(186.27-186.33)^2}$	1.20 0.26 2.49 9.17 3.00	16.12	
52 1023.20	br1	$\sqrt{((-1.09--3.30)^2+(186.54-186.57)^2)}$ $\sqrt{(0.86--1.09)^2+(186.51-186.54)^2}$ $\sqrt{(1.44-0.86)^2+(186.50-186.51)^2}$ $\sqrt{(5.46-1.44)^2+(186.42-186.50)^2}$ $\sqrt{(8.99-5.46)^2+(186.35-186.42)^2}$ $\sqrt{(12.81-8.99)^2+(186.28-186.35)^2}$	2.21 1.95 0.58 4.02 3.53 3.82	16.11	
53 1036.38	br1	$\sqrt{((-2.74--3.30)^2+(186.66-186.67)^2)}$ $\sqrt{((-2.65--2.74)^2+(186.66-186.66)^2)}$ $\sqrt{((-2.52--2.65)^2+(186.66-186.66)^2)}$ $\sqrt{((-2.33--2.52)^2+(186.65-186.66)^2)}$ $\sqrt{((-2.07--2.33)^2+(186.65-186.65)^2)}$ $\sqrt{((-1.67--2.07)^2+(186.64-186.65)^2)}$ $\sqrt{((-0.97--1.67)^2+(186.62-186.64)^2)}$ $\sqrt{(0.48--0.97)^2+(186.59-186.62)^2}$ $\sqrt{(4.94-0.48)^2+(186.50-186.59)^2}$ $\sqrt{(5.08-4.94)^2+(186.50-186.50)^2}$ $\sqrt{(9.05-5.08)^2+(186.42-186.50)^2}$ $\sqrt{(9.81-9.05)^2+(186.40-186.42)^2}$ $\sqrt{(12.71-9.81)^2+(186.34-186.40)^2}$	0.56 0.09 0.13 0.19 0.26 0.40 0.70 1.45 4.46 0.14 3.97 0.76 2.90	16.01	
54 1039.01	br1	$\sqrt{((-1.74--3.30)^2+(186.66-186.69)^2)}$ $\sqrt{((-1.54--1.74)^2+(186.66-186.66)^2)}$ $\sqrt{((-1.25--1.54)^2+(186.65-186.66)^2)}$ $\sqrt{((-0.87--1.25)^2+(186.64-186.65)^2)}$ $\sqrt{((-0.22--0.87)^2+(186.63-186.64)^2)}$ $\sqrt{(1.06--0.22)^2+(186.60-186.63)^2}$ $\sqrt{(5.16-1.06)^2+(186.52-186.60)^2}$ $\sqrt{(6.04-5.16)^2+(186.50-186.52)^2}$ $\sqrt{(6.40-6.04)^2+(186.49-186.50)^2}$ $\sqrt{(6.46-6.40)^2+(186.49-186.49)^2}$ $\sqrt{(10.35-6.46)^2+(186.41-186.49)^2}$ $\sqrt{(12.68-10.35)^2+(186.37-186.41)^2}$	1.56 0.20 0.29 0.38 0.65 1.28 4.10 0.88 0.36 0.06 3.89 2.33	15.98	
55 1056.08	br1	$\sqrt{(4.85--3.30)^2+(186.63-186.79)^2}$ $\sqrt{(5.89-4.85)^2+(186.61-186.63)^2}$ $\sqrt{(7.16-5.89)^2+(186.59-186.61)^2}$ $\sqrt{(8.73-7.16)^2+(186.56-186.59)^2}$ $\sqrt{(10.76-8.73)^2+(186.53-186.56)^2}$ $\sqrt{(11.80-10.76)^2+(186.51-186.53)^2}$	8.15 1.04 1.27 1.57 2.03 1.04	15.10	
56 1062.06	br1	$\sqrt{(0.40--3.30)^2+(186.74-186.81)^2}$ $\sqrt{(0.80-0.40)^2+(186.74-186.74)^2}$ $\sqrt{(1.29-0.80)^2+(186.73-186.74)^2}$ $\sqrt{(1.91-1.29)^2+(186.72-186.73)^2}$ $\sqrt{(2.69-1.91)^2+(186.70-186.72)^2}$ $\sqrt{(3.76-2.69)^2+(186.68-186.70)^2}$ $\sqrt{(5.26-3.76)^2+(186.66-186.68)^2}$ $\sqrt{(7.55-5.26)^2+(186.61-186.66)^2}$ $\sqrt{(10.03-7.55)^2+(186.57-186.61)^2}$	3.70 0.40 0.49 0.62 0.78 1.07 1.50 2.29 2.48	13.33	
59 1130.95	br1	$\sqrt{(3.39--1.14)^2+(186.82-187.00)^2}$ $\sqrt{(4.17-3.39)^2+(186.79-186.82)^2}$ $\sqrt{(5.27-4.17)^2+(186.76-186.79)^2}$ $\sqrt{(5.89-5.27)^2+(186.74-186.76)^2}$	4.53 0.78 1.10 0.62	7.03	
60 1155.88	br1	$\sqrt{((-0.72--3.30)^2+(186.82-186.94)^2)}$ $\sqrt{(6.67--0.72)^2+(186.50-186.82)^2}$ $\sqrt{(6.77-6.67)^2+(186.48-186.50)^2}$ $\sqrt{(8.20-6.77)^2+(186.17-186.48)^2}$ $\sqrt{(9.24-8.20)^2+(185.87-186.17)^2}$ $\sqrt{(10.59-9.24)^2+(185.50-185.87)^2}$ $\sqrt{(11.34-10.59)^2+(185.33-185.50)^2}$ $\sqrt{(12.69-11.34)^2+(185.03-185.33)^2}$ $\sqrt{(14.08-12.69)^2+(184.72-185.03)^2}$ $\sqrt{(15.09-14.08)^2+(184.50-184.72)^2}$ $\sqrt{(15.72-15.09)^2+(184.36-184.50)^2}$	2.58 7.40 0.10 1.46 1.08 1.40 0.77 1.38 1.42 1.03 0.65	19.27	
61 1180.80	br1	$\sqrt{((-0.44--3.30)^2+(186.50-186.64)^2)}$ $\sqrt{((-0.42--0.44)^2+(186.47-186.50)^2)}$ $\sqrt{(2.38--0.42)^2+(185.70-186.47)^2}$ $\sqrt{(3.11-2.38)^2+(185.50-185.70)^2}$ $\sqrt{(3.34-3.11)^2+(185.43-185.50)^2}$ $\sqrt{(3.51-3.34)^2+(185.39-185.43)^2}$ $\sqrt{(4.47-3.51)^2+(185.11-185.39)^2}$ $\sqrt{(6.11-4.47)^2+(184.63-185.11)^2}$ $\sqrt{(6.56-6.11)^2+(184.50-184.63)^2}$ $\sqrt{(8.81-6.56)^2+(183.84-184.50)^2}$ $\sqrt{(9.96-8.81)^2+(183.50-183.84)^2}$ $\sqrt{(10.98-9.96)^2+(183.21-183.50)^2}$ $\sqrt{(13.62-10.98)^2+(182.50-183.21)^2}$ $\sqrt{(13.95-13.62)^2+(182.43-182.50)^2}$ $\sqrt{(15.17-13.95)^2+(182.19-182.43)^2}$ $\sqrt{(16.36-15.17)^2+(182.15-182.19)^2}$ $\sqrt{(18.98-16.36)^2+(182.08-182.15)^2}$ $\sqrt{(20.86-18.98)^2+(182.02-182.08)^2}$ $\sqrt{(21.17-20.86)^2+(182.01-182.02)^2}$	2.86 0.04 2.90 0.76 0.24 0.17 1.00 1.71 0.47 2.34 1.20 1.06 2.73 0.34 1.24 1.19 2.62 1.88 0.31	25.06	
62 1205.70	br1	$\sqrt{((-2.65--3.30)^2+(184.50-184.78)^2)}$ $\sqrt{((-1.63--2.65)^2+(184.02-184.50)^2)}$ $\sqrt{((-0.50--1.63)^2+(183.50-184.02)^2)}$ $\sqrt{(0.54--0.50)^2+(183.18-183.50)^2}$ $\sqrt{(1.30-0.54)^2+(182.96-183.18)^2}$ $\sqrt{(2.11-1.30)^2+(182.73-182.96)^2}$ $\sqrt{(4.53-2.11)^2+(182.61-182.73)^2}$ $\sqrt{(6.81-4.53)^2+(182.50-182.61)^2}$ $\sqrt{(7.22-6.81)^2+(182.49-182.50)^2}$ $\sqrt{(20.31-7.22)^2+(182.03-182.49)^2}$ $\sqrt{(21.17-20.31)^2+(182.00-182.03)^2}$ $\sqrt{(21.40-21.17)^2+(181.99-182.00)^2}$	0.71 1.13 1.24 1.09 0.79 0.84 2.42 2.28 0.41 13.10 0.86 0.23	25.10	
A RIPIORTARE ml					

		CALCOLO DELLE LUNGHEZZE			Foglio n. 53
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml					
63 1230.59	br1	$\sqrt{((-2.63--3.30)^2 + (184.50-184.60)^2)}$ $\sqrt{((-1.46--2.63)^2 + (184.33-184.50)^2)}$ $\sqrt{(4.59-1.46)^2 + (183.50-184.33)^2}$ $\sqrt{(4.80-4.59)^2 + (183.46-183.50)^2}$ $\sqrt{(5.23-4.80)^2 + (183.39-183.46)^2}$ $\sqrt{(9.10-5.23)^2 + (182.75-183.39)^2}$ $\sqrt{(10.69-9.10)^2 + (182.50-182.75)^2}$ $\sqrt{(11.99-10.69)^2 + (182.40-182.50)^2}$ $\sqrt{(13.03-11.99)^2 + (182.31-182.40)^2}$ $\sqrt{(13.66-13.03)^2 + (182.25-182.31)^2}$ $\sqrt{(22.17-13.66)^2 + (181.67-182.25)^2}$	0.68 1.18 6.11 0.21 0.44 3.92 1.61 1.30 1.04 0.63 8.53		
64 1255.46	br1	$\sqrt{((-2.55--3.30)^2 + (183.42-183.48)^2)}$ $\sqrt{((-2.41--2.55)^2 + (183.41-183.42)^2)}$ $\sqrt{(-2.25--2.41)^2 + (183.40-183.41)^2}$ $\sqrt{(-0.66--2.25)^2 + (183.26-183.40)^2}$ $\sqrt{(-0.09--0.66)^2 + (183.22-183.26)^2}$ $\sqrt{(1.21--0.09)^2 + (183.11-183.22)^2}$ $\sqrt{(2.14-1.21)^2 + (183.04-183.11)^2}$ $\sqrt{(3.52-2.14)^2 + (182.93-183.04)^2}$ $\sqrt{(4.57-3.52)^2 + (182.85-182.93)^2}$ $\sqrt{(6.58-4.57)^2 + (182.68-182.85)^2}$ $\sqrt{(7.02-6.58)^2 + (182.64-182.68)^2}$ $\sqrt{(8.66-7.02)^2 + (182.50-182.64)^2}$ $\sqrt{(9.02-8.66)^2 + (182.47-182.50)^2}$ $\sqrt{(10.27-9.02)^2 + (182.36-182.47)^2}$ $\sqrt{(11.17-10.27)^2 + (182.27-182.36)^2}$ $\sqrt{(13.80-11.17)^2 + (182.06-182.27)^2}$ $\sqrt{(15.18-13.80)^2 + (181.95-182.06)^2}$ $\sqrt{(17.99-15.18)^2 + (181.73-181.95)^2}$ $\sqrt{(18.71-17.99)^2 + (181.66-181.73)^2}$ $\sqrt{(20.77-18.71)^2 + (181.50-181.66)^2}$ $\sqrt{(20.97-20.77)^2 + (181.38-181.50)^2}$ $\sqrt{(21.01-20.97)^2 + (181.29-181.38)^2}$ $\sqrt{(22.05-21.01)^2 + (179.85-181.29)^2}$ $\sqrt{(22.97-22.05)^2 + (178.58-179.85)^2}$ $\sqrt{(24.07-22.97)^2 + (178.58-178.58)^2}$ $\sqrt{(25.04-24.07)^2 + (178.57-178.58)^2}$ $\sqrt{(27.10-25.04)^2 + (178.57-178.57)^2}$	0.75 0.14 0.16 1.60 0.57 1.30 0.93 1.38 1.05 2.02 0.44 1.65 0.36 1.25 0.90 2.64 1.38 2.82 0.72 2.07 0.23 0.10 1.78 1.57 1.10 0.97 2.06	25.65	
65 1280.33	br1	$\sqrt{(3.12--3.30)^2 + (181.94-182.24)^2}$ $\sqrt{(4.86-3.12)^2 + (181.87-181.94)^2}$ $\sqrt{(7.18-4.86)^2 + (181.77-181.87)^2}$ $\sqrt{(11.25-7.18)^2 + (181.60-181.77)^2}$ $\sqrt{(13.71-11.25)^2 + (181.51-181.60)^2}$ $\sqrt{(13.74-13.71)^2 + (181.51-181.51)^2}$ $\sqrt{(14.12-13.74)^2 + (180.99-181.51)^2}$ $\sqrt{(15.89-14.12)^2 + (178.53-180.99)^2}$ $\sqrt{(17.05-15.89)^2 + (178.53-178.53)^2}$ $\sqrt{(17.63-17.05)^2 + (178.53-178.53)^2}$ $\sqrt{(21.66-17.63)^2 + (178.53-178.53)^2}$ $\sqrt{(24.43-21.66)^2 + (178.53-178.53)^2}$ $\sqrt{(26.17-24.43)^2 + (178.53-178.53)^2}$ $\sqrt{(27.36-26.17)^2 + (178.53-178.53)^2}$	6.43 1.74 2.32 4.07 2.46 0.03 0.64 3.03 1.16 0.58 4.03 2.77 1.74 1.19	31.94	
66 1305.19	br1	$\sqrt{((-1.04--3.30)^2 + (181.92-182.03)^2)}$ $\sqrt{(2.75--1.04)^2 + (181.73-181.92)^2}$ $\sqrt{(5.97-2.75)^2 + (181.58-181.73)^2}$ $\sqrt{(7.30-5.97)^2 + (179.77-181.58)^2}$ $\sqrt{(8.21-7.30)^2 + (178.53-179.77)^2}$ $\sqrt{(10.85-8.21)^2 + (178.53-178.53)^2}$ $\sqrt{(12.45-10.85)^2 + (178.53-178.53)^2}$ $\sqrt{(16.03-12.45)^2 + (178.53-178.53)^2}$ $\sqrt{(20.66-16.03)^2 + (178.53-178.53)^2}$ $\sqrt{(20.92-20.66)^2 + (178.53-178.53)^2}$ $\sqrt{(21.35-20.92)^2 + (178.53-178.53)^2}$ $\sqrt{(21.58-21.35)^2 + (178.87-178.53)^2}$ $\sqrt{(23.11-21.58)^2 + (181.05-178.87)^2}$ $\sqrt{(23.89-23.11)^2 + (180.97-181.05)^2}$	2.26 3.79 3.22 2.25 1.54 2.64 1.60 3.58 4.63 0.26 0.43 2.61 2.66 0.78	32.19	
67 1330.06	br1	$\sqrt{((-3.02--3.30)^2 + (181.80-181.82)^2)}$ $\sqrt{(-0.27--3.02)^2 + (178.58-181.80)^2}$ $\sqrt{(-0.23--0.27)^2 + (178.53-178.58)^2}$ $\sqrt{(3.90--0.23)^2 + (178.53-178.53)^2}$ $\sqrt{(5.72-3.90)^2 + (178.53-178.53)^2}$ $\sqrt{(8.09-5.72)^2 + (178.53-178.53)^2}$ $\sqrt{(11.72-8.09)^2 + (178.54-178.53)^2}$ $\sqrt{(12.31-11.72)^2 + (178.54-178.54)^2}$ $\sqrt{(13.74-12.31)^2 + (178.54-178.54)^2}$ $\sqrt{(14.88-13.74)^2 + (180.10-178.54)^2}$ $\sqrt{(15.57-14.88)^2 + (181.04-180.10)^2}$ $\sqrt{(16.04-15.57)^2 + (181.03-181.04)^2}$ $\sqrt{(16.41-16.04)^2 + (181.02-181.03)^2}$ $\sqrt{(18.35-16.41)^2 + (180.96-181.02)^2}$ $\sqrt{(20.48-18.35)^2 + (180.89-180.96)^2}$ $\sqrt{(21.45-20.48)^2 + (180.86-180.89)^2}$ $\sqrt{(22.45-21.45)^2 + (180.23-180.86)^2}$ $\sqrt{(23.29-22.45)^2 + (179.65-180.23)^2}$ $\sqrt{(24.53-23.29)^2 + (179.94-179.65)^2}$ $\sqrt{(25.30-24.53)^2 + (180.10-179.94)^2}$	0.28 4.23 0.06 4.13 1.82 2.37 3.63 0.59 1.43 1.93 1.17 0.47 0.37 1.94 2.13 0.97 1.18 1.02 1.27 0.79	30.05	
68 1339.57	br1	$\sqrt{((-3.27--3.30)^2 + (178.53-178.56)^2)}$ $\sqrt{((-2.04--3.27)^2 + (178.53-178.53)^2)}$ $\sqrt{(-1.02--2.04)^2 + (178.53-178.53)^2}$ $\sqrt{(3.80--1.02)^2 + (178.54-178.53)^2}$ $\sqrt{(5.61-3.80)^2 + (178.54-178.54)^2}$ $\sqrt{(9.64-5.61)^2 + (178.54-178.54)^2}$ $\sqrt{(9.69-9.64)^2 + (178.54-178.54)^2}$ $\sqrt{(9.80-9.69)^2 + (178.54-178.54)^2}$ $\sqrt{(9.92-9.80)^2 + (178.69-178.54)^2}$ $\sqrt{(10.02-9.92)^2 + (178.83-178.69)^2}$	0.04 1.23 1.02 4.82 1.81 4.03 0.05 0.11 0.19 0.17	31.78	
69 1354.92	br1	$\sqrt{((-1.74--3.30)^2 + (178.54-178.54)^2)}$ $\sqrt{(0.97--1.74)^2 + (178.54-178.54)^2}$ $\sqrt{(4.71-0.97)^2 + (178.54-178.54)^2}$	1.56 2.71 3.74	13.47	
A RIPORTARE ml			8.01		



		CALCOLO DELLE LUNGHEZZE			Foglio n. 54
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			8.01		
70	br1	$\sqrt{(6.29-4.71)^2+(181.07-178.54)^2}$ $\sqrt{(6.32-6.29)^2+(181.12-181.07)^2}$ $\sqrt{(6.34-6.32)^2+(181.12-181.12)^2}$ $\sqrt{(9.99-6.34)^2+(181.12-181.12)^2}$	2.98 0.06 0.02 3.65	14.72	
1379.79		$\sqrt{(-2.21--3.31)^2+(180.91-179.04)^2}$ $\sqrt{(-2.01--2.21)^2+(181.26-180.91)^2}$ $\sqrt{(-0.22--2.01)^2+(181.22-181.26)^2}$ $\sqrt{(9.96--0.22)^2+(181.06-181.22)^2}$	2.17 0.40 1.79 10.18		
71	br1	$\sqrt{(9.88--3.31)^2+(180.79-181.16)^2}$	13.20	14.54	
72	br1	$\sqrt{(-1.98--3.32)^2+(180.97-181.02)^2}$ $\sqrt{(-0.82--1.98)^2+(180.93-180.97)^2}$ $\sqrt{(0.11--0.82)^2+(180.90-180.93)^2}$ $\sqrt{(0.88-0.11)^2+(180.87-180.90)^2}$ $\sqrt{(1.52-0.88)^2+(180.85-180.87)^2}$ $\sqrt{(7.67-1.52)^2+(180.68-180.85)^2}$ $\sqrt{(10.05-7.67)^2+(180.76-180.68)^2}$	1.34 1.16 0.93 0.77 0.64 6.15 2.38	13.20	
73	br1	$\sqrt{(-2.35--3.33)^2+(180.95-180.98)^2}$ $\sqrt{(-0.12--2.35)^2+(180.87-180.95)^2}$ $\sqrt{(1.26--0.12)^2+(180.83-180.87)^2}$ $\sqrt{(2.20-1.26)^2+(180.80-180.83)^2}$ $\sqrt{(2.88-2.20)^2+(180.77-180.80)^2}$ $\sqrt{(3.40-2.88)^2+(180.75-180.77)^2}$ $\sqrt{(3.81-3.40)^2+(180.74-180.75)^2}$ $\sqrt{(4.13-3.81)^2+(180.73-180.74)^2}$ $\sqrt{(4.40-4.13)^2+(180.72-180.73)^2}$ $\sqrt{(4.63-4.40)^2+(180.71-180.72)^2}$ $\sqrt{(6.79-4.63)^2+(180.65-180.71)^2}$ $\sqrt{(10.50-6.79)^2+(180.77-180.65)^2}$	0.98 2.23 1.38 0.94 0.68 0.52 0.41 0.32 0.27 0.23 2.16 3.71	13.37	
74	br1	$\sqrt{(1.03--3.35)^2+(180.66-180.90)^2}$ $\sqrt{(6.41-1.03)^2+(180.84-180.66)^2}$ $\sqrt{(6.74-6.41)^2+(180.84-180.84)^2}$ $\sqrt{(10.50-6.74)^2+(180.92-180.84)^2}$	4.39 5.38 0.33 3.76	13.83	
75	br1	$\sqrt{(6.48--3.39)^2+(181.11-180.79)^2}$ $\sqrt{(7.26-6.48)^2+(181.11-181.11)^2}$ $\sqrt{(10.50-7.26)^2+(181.17-181.11)^2}$	9.88 0.78 3.24	13.86	
76	br1	$\sqrt{(-2.86--3.45)^2+(181.35-181.35)^2}$ $\sqrt{(-1.55--2.86)^2+(181.37-181.35)^2}$ $\sqrt{(0.08--1.55)^2+(181.40-181.37)^2}$ $\sqrt{(1.90-0.08)^2+(181.44-181.40)^2}$ $\sqrt{(3.60-1.90)^2+(181.50-181.44)^2}$ $\sqrt{(4.48-3.60)^2+(181.51-181.50)^2}$ $\sqrt{(4.56-4.48)^2+(181.51-181.51)^2}$ $\sqrt{(7.36-4.56)^2+(181.57-181.51)^2}$ $\sqrt{(8.68-7.36)^2+(181.57-181.57)^2}$ $\sqrt{(9.45-8.68)^2+(181.57-181.57)^2}$	0.59 1.31 1.63 1.82 1.70 0.88 0.08 2.80 1.32 0.77	13.90	
77	br1	$\sqrt{(2.16--3.52)^2+(181.90-181.79)^2}$ $\sqrt{(2.79-2.16)^2+(181.90-181.90)^2}$ $\sqrt{(3.90-2.79)^2+(181.98-181.90)^2}$ $\sqrt{(4.44-3.90)^2+(181.99-181.98)^2}$ $\sqrt{(5.01-4.44)^2+(181.99-181.99)^2}$ $\sqrt{(5.57-5.01)^2+(182.03-181.99)^2}$ $\sqrt{(6.04-5.57)^2+(182.04-182.03)^2}$ $\sqrt{(6.49-6.04)^2+(182.04-182.04)^2}$ $\sqrt{(7.19-6.49)^2+(182.06-182.04)^2}$ $\sqrt{(7.31-7.19)^2+(182.06-182.06)^2}$ $\sqrt{(10.50-7.31)^2+(182.16-182.06)^2}$	5.68 0.63 1.11 0.54 0.57 0.56 0.47 0.45 0.70 0.12 3.19	12.90	
78	br1	$\sqrt{(2.43--3.58)^2+(181.96-181.87)^2}$ $\sqrt{(7.51-2.43)^2+(182.11-181.96)^2}$ $\sqrt{(8.13-7.51)^2+(182.13-182.11)^2}$ $\sqrt{(8.20-8.13)^2+(182.13-182.13)^2}$ $\sqrt{(8.31-8.20)^2+(182.14-182.13)^2}$ $\sqrt{(8.72-8.31)^2+(182.14-182.14)^2}$ $\sqrt{(9.50-8.72)^2+(181.16-181.81)^2}$ $\sqrt{(9.85-9.50)^2+(181.15-181.16)^2}$ $\sqrt{(9.92-9.85)^2+(181.15-181.15)^2}$	6.01 5.08 0.62 0.07 0.11 0.53 1.02 0.35 0.07	14.02	
79	br1	$\sqrt{(5.24--3.65)^2+(182.19-182.08)^2}$ $\sqrt{(5.93-5.24)^2+(182.12-182.19)^2}$ $\sqrt{(6.94-5.93)^2+(182.02-182.12)^2}$ $\sqrt{(7.95-6.94)^2+(181.92-182.02)^2}$ $\sqrt{(7.96-7.95)^2+(181.92-181.92)^2}$ $\sqrt{(9.01-7.96)^2+(181.32-181.92)^2}$ $\sqrt{(9.38-9.01)^2+(181.09-181.32)^2}$ $\sqrt{(9.92-9.38)^2+(181.02-181.09)^2}$	8.89 0.69 1.01 1.01 0.01 1.21 0.44 0.54	13.86	
80	br1	$\sqrt{(6.52--3.88)^2+(181.77-181.61)^2}$ $\sqrt{(8.15-6.52)^2+(181.76-181.77)^2}$ $\sqrt{(9.90-8.15)^2+(181.75-181.76)^2}$	10.40 1.63 1.75	13.80	
81	br1	$\sqrt{(-3.01--4.06)^2+(182.02-181.98)^2}$ $\sqrt{(7.38-3.01)^2+(182.10-182.02)^2}$ $\sqrt{(12.44-7.38)^2+(182.10-182.10)^2}$ $\sqrt{(12.65-12.44)^2+(182.10-182.10)^2}$ $\sqrt{(12.89-12.65)^2+(182.11-182.10)^2}$ $\sqrt{(13.12-12.89)^2+(182.11-182.11)^2}$ $\sqrt{(13.37-13.12)^2+(182.11-182.11)^2}$ $\sqrt{(13.80-13.37)^2+(182.12-182.11)^2}$ $\sqrt{(14.25-13.80)^2+(182.12-182.12)^2}$ $\sqrt{(14.73-14.25)^2+(182.13-182.12)^2}$ $\sqrt{(17.11-14.73)^2+(181.86-182.13)^2}$ $\sqrt{(21.62-17.11)^2+(181.86-181.86)^2}$	1.05 10.39 5.06 0.21 0.24 0.23 0.25 0.43 0.45 0.48 2.40 4.51	13.78	
82	br1	$\sqrt{(-3.93--4.20)^2+(181.74-181.73)^2}$ $\sqrt{(7.96--3.93)^2+(182.11-181.74)^2}$ $\sqrt{(14.40-7.96)^2+(182.14-182.11)^2}$ $\sqrt{(19.03-14.40)^2+(182.21-182.14)^2}$	0.27 11.90 6.44 4.63	25.70	
A RIPORTARE ml			23.24		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 55
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			23.24		
83 1553.99	br1	$\sqrt{(2.45-4.06)^2 + (181.50-181.24)^2}$ $\sqrt{(3.69-2.45)^2 + (181.55-181.50)^2}$ $\sqrt{(17.02-3.69)^2 + (182.21-181.55)^2}$ $\sqrt{(18.80-17.02)^2 + (182.20-182.21)^2}$	6.52 1.24 13.35 1.78	23.24	
84 1578.94	br1	$\sqrt{(4.88-3.83)^2 + (181.27-180.78)^2}$ $\sqrt{(5.31-4.88)^2 + (181.30-181.27)^2}$ $\sqrt{(6.70-5.31)^2 + (181.37-181.30)^2}$ $\sqrt{(8.44-6.70)^2 + (181.50-181.37)^2}$ $\sqrt{(8.57-8.44)^2 + (181.50-181.50)^2}$ $\sqrt{(8.69-8.57)^2 + (181.50-181.50)^2}$ $\sqrt{(10.15-8.69)^2 + (181.57-181.50)^2}$ $\sqrt{(12.99-10.15)^2 + (181.72-181.57)^2}$ $\sqrt{(18.84-12.99)^2 + (181.97-181.72)^2}$	8.72 0.43 1.39 1.74 0.13 0.12 1.46 2.84 5.86	22.89	
85 1599.45	br1	$\sqrt{(-3.54-3.67)^2 + (181.50-181.49)^2}$ $\sqrt{(-2.97-3.54)^2 + (181.50-181.50)^2}$ $\sqrt{(4.21-2.97)^2 + (182.29-181.50)^2}$ $\sqrt{(5.24-4.21)^2 + (182.40-182.29)^2}$ $\sqrt{(5.60-5.24)^2 + (182.44-182.40)^2}$ $\sqrt{(5.78-5.60)^2 + (182.45-182.44)^2}$ $\sqrt{(5.91-5.78)^2 + (182.46-182.45)^2}$ $\sqrt{(6.02-5.91)^2 + (182.47-182.46)^2}$ $\sqrt{(6.10-6.02)^2 + (182.48-182.47)^2}$ $\sqrt{(6.15-6.10)^2 + (182.49-182.48)^2}$ $\sqrt{(7.45-6.15)^2 + (182.50-182.49)^2}$ $\sqrt{(8.26-7.45)^2 + (182.48-182.50)^2}$ $\sqrt{(18.36-8.26)^2 + (182.19-182.48)^2}$	0.13 0.57 7.22 1.04 0.36 0.18 0.13 0.11 0.08 0.05 1.30 0.81 10.10	22.69	
86 1613.92	br1	$\sqrt{(2.23-3.57)^2 + (182.19-182.05)^2}$ $\sqrt{(15.85-2.23)^2 + (182.07-182.19)^2}$ $\sqrt{(18.58-15.85)^2 + (182.02-182.07)^2}$	5.80 13.62 2.73	22.08	
87 1628.91	br1	$\sqrt{(17.00-3.50)^2 + (182.10-182.31)^2}$ $\sqrt{(17.32-17.00)^2 + (182.10-182.10)^2}$ $\sqrt{(17.63-17.32)^2 + (182.10-182.10)^2}$ $\sqrt{(18.45-17.63)^2 + (182.09-182.10)^2}$	20.50 0.32 0.31 0.82	22.15	
88 1653.92	br1	$\sqrt{(-2.88-3.44)^2 + (182.71-182.73)^2}$ $\sqrt{(-1.56-2.88)^2 + (182.65-182.71)^2}$ $\sqrt{(0.10-1.56)^2 + (182.58-182.65)^2}$ $\sqrt{(1.60-0.10)^2 + (182.50-182.58)^2}$ $\sqrt{(1.96-1.60)^2 + (182.50-182.50)^2}$ $\sqrt{(2.09-1.96)^2 + (182.50-182.50)^2}$ $\sqrt{(4.96-2.09)^2 + (182.47-182.50)^2}$ $\sqrt{(5.43-4.96)^2 + (182.46-182.47)^2}$ $\sqrt{(6.19-5.43)^2 + (182.44-182.46)^2}$ $\sqrt{(9.92-6.19)^2 + (182.39-182.44)^2}$ $\sqrt{(11.87-9.92)^2 + (182.34-182.39)^2}$ $\sqrt{(14.71-11.87)^2 + (182.29-182.34)^2}$ $\sqrt{(18.37-14.71)^2 + (182.19-182.29)^2}$ $\sqrt{(18.75-18.37)^2 + (182.18-182.19)^2}$	0.56 1.32 1.66 1.50 0.36 0.13 2.87 0.47 0.76 3.73 1.95 2.84 3.66 0.38	21.95	
89 1678.94	br1	$\sqrt{(-3.37-3.45)^2 + (186.15-186.15)^2}$ $\sqrt{(-3.17-3.37)^2 + (186.15-186.15)^2}$ $\sqrt{(-1.23-3.17)^2 + (186.14-186.15)^2}$ $\sqrt{(-0.21-1.23)^2 + (186.14-186.14)^2}$ $\sqrt{(0.89-0.21)^2 + (186.13-186.14)^2}$ $\sqrt{(2.74-0.89)^2 + (186.13-186.13)^2}$ $\sqrt{(3.02-2.74)^2 + (186.13-186.13)^2}$ $\sqrt{(3.74-3.02)^2 + (186.13-186.13)^2}$ $\sqrt{(4.22-3.74)^2 + (185.98-186.13)^2}$ $\sqrt{(4.55-4.22)^2 + (185.88-185.98)^2}$ $\sqrt{(4.76-4.55)^2 + (185.88-185.88)^2}$ $\sqrt{(5.06-4.76)^2 + (185.88-185.88)^2}$ $\sqrt{(5.68-5.06)^2 + (185.88-185.88)^2}$ $\sqrt{(6.14-5.68)^2 + (185.88-185.88)^2}$ $\sqrt{(6.40-6.14)^2 + (185.97-185.88)^2}$ $\sqrt{(6.54-6.40)^2 + (185.03-185.97)^2}$ $\sqrt{(7.08-6.54)^2 + (185.91-186.03)^2}$ $\sqrt{(7.15-7.08)^2 + (185.89-185.91)^2}$ $\sqrt{(7.17-7.15)^2 + (185.89-185.89)^2}$ $\sqrt{(8.98-7.17)^2 + (185.50-185.89)^2}$ $\sqrt{(9.39-8.98)^2 + (185.40-185.50)^2}$ $\sqrt{(9.61-9.39)^2 + (185.34-185.40)^2}$ $\sqrt{(11.06-9.61)^2 + (185.02-185.34)^2}$ $\sqrt{(11.62-11.06)^2 + (184.92-185.02)^2}$ $\sqrt{(12.64-11.62)^2 + (184.70-184.92)^2}$ $\sqrt{(13.86-12.64)^2 + (184.45-184.70)^2}$ $\sqrt{(14.46-13.86)^2 + (184.33-184.45)^2}$ $\sqrt{(16.10-14.46)^2 + (184.01-184.33)^2}$ $\sqrt{(16.25-16.10)^2 + (183.97-184.01)^2}$ $\sqrt{(16.77-16.25)^2 + (183.88-183.97)^2}$	0.08 0.20 1.94 1.02 1.10 1.85 0.28 0.72 0.50 0.34 0.21 0.30 0.62 0.46 0.28 0.15 0.55 0.07 0.02 1.85 0.42 0.23 1.48 0.57 1.04 1.25 0.61 1.67 0.16 0.53	22.19	
90 1703.97	br1	$\sqrt{(-1.57-3.52)^2 + (181.92-181.92)^2}$ $\sqrt{(0.27-1.57)^2 + (181.94-181.92)^2}$ $\sqrt{(3.88-0.27)^2 + (181.96-181.94)^2}$ $\sqrt{(4.00-3.88)^2 + (181.96-181.96)^2}$ $\sqrt{(5.53-4.00)^2 + (181.98-181.96)^2}$ $\sqrt{(7.12-5.53)^2 + (182.00-181.98)^2}$ $\sqrt{(8.78-7.12)^2 + (182.02-182.00)^2}$ $\sqrt{(10.51-8.78)^2 + (182.04-182.02)^2}$ $\sqrt{(12.37-10.51)^2 + (182.03-182.04)^2}$ $\sqrt{(12.86-12.37)^2 + (182.03-182.03)^2}$ $\sqrt{(14.25-12.86)^2 + (181.89-182.03)^2}$ $\sqrt{(15.93-14.25)^2 + (181.80-181.89)^2}$ $\sqrt{(16.17-15.93)^2 + (181.78-181.80)^2}$ $\sqrt{(16.38-16.17)^2 + (181.78-181.78)^2}$ $\sqrt{(18.15-16.38)^2 + (181.85-181.78)^2}$ $\sqrt{(18.33-18.15)^2 + (181.86-181.85)^2}$ $\sqrt{(20.10-18.33)^2 + (181.93-181.86)^2}$ $\sqrt{(20.49-20.10)^2 + (181.94-181.93)^2}$ $\sqrt{(21.80-20.49)^2 + (182.00-181.94)^2}$	1.95 1.84 3.61 0.12 1.53 1.59 1.66 1.73 1.86 0.49 1.40 1.68 0.24 0.21 1.77 0.18 1.77 0.39 1.31	20.50	
A RIPORTARE ml				25.33	

		CALCOLO DELLE LUNGHEZZE			Foglio n. 56
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml					
91 1729.01	br1	$\sqrt{((-3.33--3.61)^2 + (181.98-181.98)^2)}$ $\sqrt{((-1.03--3.33)^2 + (181.98-181.98)^2)}$ $\sqrt{(1.57--1.03)^2 + (181.99-181.98)^2}$ $\sqrt{(4.36-1.57)^2 + (182.00-181.99)^2}$ $\sqrt{(4.38-4.36)^2 + (182.00-182.00)^2}$ $\sqrt{(5.70-4.38)^2 + (182.00-182.00)^2}$ $\sqrt{(6.43-5.70)^2 + (182.01-182.00)^2}$ $\sqrt{(7.62-6.43)^2 + (182.00-182.01)^2}$ $\sqrt{(7.86-7.62)^2 + (182.00-182.00)^2}$ $\sqrt{(7.87-7.86)^2 + (182.00-182.00)^2}$ $\sqrt{(9.54-7.87)^2 + (182.00-182.00)^2}$ $\sqrt{(9.65-9.54)^2 + (182.00-182.00)^2}$ $\sqrt{(11.26-9.65)^2 + (182.00-182.00)^2}$ $\sqrt{(11.45-11.26)^2 + (182.00-182.00)^2}$ $\sqrt{(11.66-11.45)^2 + (182.00-182.00)^2}$ $\sqrt{(13.45-11.66)^2 + (181.99-182.00)^2}$ $\sqrt{(13.78-13.45)^2 + (181.99-181.99)^2}$ $\sqrt{(15.30-13.78)^2 + (181.99-181.99)^2}$ $\sqrt{(16.26-15.30)^2 + (181.99-181.99)^2}$ $\sqrt{(16.74-16.26)^2 + (181.98-181.99)^2}$ $\sqrt{(17.68-16.74)^2 + (181.98-181.98)^2}$ $\sqrt{(22.45-17.68)^2 + (181.90-181.98)^2}$	0.28 2.30 2.60 2.79 0.02 1.32 0.73 1.19 0.24 0.01 1.67 0.11 1.61 0.19 0.21 1.79 0.33 1.52 0.96 0.48 0.94 4.77		
92 1754.06	br1	$\sqrt{(3.55--3.71)^2 + (182.31-182.27)^2}$ $\sqrt{(14.07-3.55)^2 + (182.20-182.31)^2}$ $\sqrt{(15.09-14.07)^2 + (182.19-182.20)^2}$ $\sqrt{(16.21-15.09)^2 + (182.18-182.19)^2}$ $\sqrt{(17.39-16.21)^2 + (182.17-182.18)^2}$ $\sqrt{(19.75-17.39)^2 + (182.14-182.17)^2}$ $\sqrt{(22.65-19.75)^2 + (182.10-182.14)^2}$ $\sqrt{(22.80-22.65)^2 + (182.10-182.10)^2}$	7.26 10.52 1.02 1.12 1.18 2.36 2.90 0.15	26.06	
93 1774.11	br1	$\sqrt{((-2.28--3.79)^2 + (182.53-182.54)^2)}$ $\sqrt{((-1.02--2.28)^2 + (182.53-182.53)^2)}$ $\sqrt{(0.44--1.02)^2 + (182.53-182.53)^2}$ $\sqrt{(1.54-0.44)^2 + (182.54-182.53)^2}$ $\sqrt{(2.54-1.54)^2 + (182.54-182.54)^2}$ $\sqrt{(3.72-2.54)^2 + (182.53-182.54)^2}$ $\sqrt{(4.66-3.72)^2 + (182.53-182.53)^2}$ $\sqrt{(5.64-4.66)^2 + (182.53-182.53)^2}$ $\sqrt{(6.69-5.64)^2 + (182.52-182.53)^2}$ $\sqrt{(7.74-6.69)^2 + (182.52-182.52)^2}$ $\sqrt{(8.89-7.74)^2 + (182.52-182.52)^2}$ $\sqrt{(10.24-8.89)^2 + (182.51-182.52)^2}$ $\sqrt{(11.75-10.24)^2 + (182.50-182.51)^2}$ $\sqrt{(12.21-11.75)^2 + (182.50-182.50)^2}$ $\sqrt{(14.48-12.21)^2 + (182.48-182.50)^2}$ $\sqrt{(15.07-14.48)^2 + (182.47-182.48)^2}$ $\sqrt{(17.79-15.07)^2 + (182.45-182.47)^2}$ $\sqrt{(19.80-17.79)^2 + (182.45-182.45)^2}$ $\sqrt{(21.54-19.80)^2 + (182.43-182.45)^2}$ $\sqrt{(22.48-21.54)^2 + (182.42-182.43)^2}$ $\sqrt{(22.94-22.48)^2 + (182.42-182.42)^2}$	1.51 1.26 1.46 1.10 1.00 1.18 0.94 0.98 1.05 1.05 1.15 1.35 1.51 0.46 2.27 0.59 2.72 2.01 1.74 0.94 0.46	26.51	
94 1787.37	br1	$\sqrt{(2.69--3.82)^2 + (182.72-182.75)^2}$ $\sqrt{(3.22-2.69)^2 + (182.71-182.72)^2}$ $\sqrt{(3.69-3.22)^2 + (182.71-182.71)^2}$ $\sqrt{(4.12-3.69)^2 + (182.70-182.71)^2}$ $\sqrt{(4.47-4.12)^2 + (182.70-182.70)^2}$ $\sqrt{(7.36-4.47)^2 + (182.66-182.70)^2}$ $\sqrt{(18.75-7.36)^2 + (182.52-182.66)^2}$ $\sqrt{(19.55-18.75)^2 + (182.51-182.52)^2}$ $\sqrt{(20.58-19.55)^2 + (182.50-182.51)^2}$ $\sqrt{(20.78-20.58)^2 + (182.50-182.50)^2}$ $\sqrt{(22.18-20.78)^2 + (182.49-182.50)^2}$ $\sqrt{(23.30-22.18)^2 + (182.48-182.49)^2}$	6.51 0.53 0.47 0.43 0.35 2.89 11.39 0.80 1.03 0.20 1.40 1.12	26.73	
95 1793.04	br1	$\sqrt{((-2.82--3.83)^2 + (182.84-182.85)^2)}$ $\sqrt{((-1.67--2.82)^2 + (182.83-182.84)^2)}$ $\sqrt{((-0.63--1.67)^2 + (182.82-182.83)^2)}$ $\sqrt{(0.30--0.63)^2 + (182.81-182.82)^2}$ $\sqrt{(1.07-0.30)^2 + (182.80-182.81)^2}$ $\sqrt{(7.40-1.07)^2 + (182.72-182.80)^2}$ $\sqrt{(15.73-7.40)^2 + (182.62-182.72)^2}$ $\sqrt{(20.55-15.73)^2 + (182.57-182.62)^2}$ $\sqrt{(21.20-20.55)^2 + (182.57-182.57)^2}$ $\sqrt{(21.93-21.20)^2 + (182.56-182.57)^2}$ $\sqrt{(22.70-21.93)^2 + (182.56-182.56)^2}$ $\sqrt{(23.53-22.70)^2 + (182.55-182.56)^2}$ $\sqrt{(24.64-23.53)^2 + (182.54-182.55)^2}$ $\sqrt{(25.86-24.64)^2 + (182.54-182.54)^2}$ $\sqrt{(27.04-25.86)^2 + (182.53-182.54)^2}$ $\sqrt{(28.31-27.04)^2 + (182.53-182.53)^2}$ $\sqrt{(29.88-28.31)^2 + (182.52-182.53)^2}$ $\sqrt{(30.36-29.88)^2 + (182.51-182.52)^2}$	1.01 1.15 1.04 0.93 0.77 6.33 8.33 4.82 0.65 0.73 0.77 0.83 1.11 1.22 1.18 1.27 1.57 0.48	27.12	
96 1803.49	br1	$\sqrt{(7.55--3.84)^2 + (182.83-182.97)^2}$ $\sqrt{(10.24-7.55)^2 + (182.79-182.83)^2}$ $\sqrt{(19.77-10.24)^2 + (182.71-182.79)^2}$ $\sqrt{(21.42-19.77)^2 + (182.70-182.71)^2}$ $\sqrt{(21.53-21.42)^2 + (182.70-182.70)^2}$ $\sqrt{(21.63-21.53)^2 + (182.70-182.70)^2}$ $\sqrt{(21.71-21.63)^2 + (182.70-182.70)^2}$ $\sqrt{(22.47-21.71)^2 + (182.68-182.70)^2}$ $\sqrt{(25.11-22.47)^2 + (182.65-182.68)^2}$ $\sqrt{(25.79-25.11)^2 + (182.64-182.65)^2}$ $\sqrt{(27.02-25.79)^2 + (182.63-182.64)^2}$ $\sqrt{(29.36-27.02)^2 + (182.60-182.63)^2}$ $\sqrt{(30.00-29.36)^2 + (182.60-182.60)^2}$	11.39 2.69 9.53 1.65 0.11 0.10 0.08 0.76 2.64 0.68 1.23 2.34 0.64	34.19	
97 1807.15	br1	$\sqrt{((-2.85--3.85)^2 + (183.01-183.02)^2)}$ $\sqrt{((-2.82--2.85)^2 + (183.01-183.01)^2)}$ $\sqrt{((-2.46--2.82)^2 + (183.00-183.01)^2)}$ $\sqrt{((-1.79--2.46)^2 + (182.99-183.00)^2)}$ $\sqrt{(1.74--1.79)^2 + (182.94-182.99)^2}$	1.00 0.03 0.36 0.67 3.53	33.84	
A RIPORTARE ml			5.59		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 57
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			5.59		
98 1821.01	br1	$\sqrt{(3.06-1.74)^2 + (182.92-182.94)^2}$	1.32	31.39	
		$\sqrt{(7.62-3.06)^2 + (182.86-182.92)^2}$	4.56		
		$\sqrt{(8.36-7.62)^2 + (182.86-182.86)^2}$	0.74		
		$\sqrt{(10.95-8.36)^2 + (182.83-182.86)^2}$	2.59		
		$\sqrt{(18.41-10.95)^2 + (182.77-182.83)^2}$	7.46		
		$\sqrt{(18.91-18.41)^2 + (182.76-182.77)^2}$	0.50		
		$\sqrt{(19.35-18.91)^2 + (182.76-182.76)^2}$	0.44		
		$\sqrt{(19.74-19.35)^2 + (182.75-182.76)^2}$	0.39		
		$\sqrt{(23.20-19.74)^2 + (182.69-182.75)^2}$	3.46		
		$\sqrt{(27.54-23.20)^2 + (182.64-182.69)^2}$	4.34		
		$\sqrt{(-3.04--3.85)^2 + (183.31-183.33)^2}$	0.81		
		$\sqrt{(-1.81--3.04)^2 + (183.28-183.31)^2}$	1.23		
		$\sqrt{(-0.22--1.81)^2 + (183.24-183.28)^2}$	1.59		
		$\sqrt{(1.46--0.22)^2 + (183.20-183.24)^2}$	1.68		
		$\sqrt{(2.61-1.46)^2 + (183.17-183.20)^2}$	1.15		
$\sqrt{(3.49-2.61)^2 + (183.15-183.17)^2}$	0.88				
$\sqrt{(4.15-3.49)^2 + (183.14-183.15)^2}$	0.66				
$\sqrt{(6.00-4.15)^2 + (183.10-183.14)^2}$	1.85				
$\sqrt{(6.42-6.00)^2 + (183.09-183.10)^2}$	0.42				
$\sqrt{(6.79-6.42)^2 + (183.08-183.09)^2}$	0.37				
$\sqrt{(8.69-6.79)^2 + (183.03-183.08)^2}$	1.90				
$\sqrt{(9.57-8.69)^2 + (183.01-183.03)^2}$	0.88				
$\sqrt{(10.26-9.57)^2 + (183.00-183.01)^2}$	0.69				
$\sqrt{(10.88-10.26)^2 + (182.99-183.00)^2}$	0.62				
$\sqrt{(12.40-10.88)^2 + (182.97-182.99)^2}$	1.52				
$\sqrt{(26.06-12.40)^2 + (182.73-182.97)^2}$	13.66				
$\sqrt{(27.96-26.06)^2 + (182.71-182.73)^2}$	1.90				
99 1829.28	br1	$\sqrt{(-3.36--3.85)^2 + (183.46-183.47)^2}$	0.49	31.81	
		$\sqrt{(-1.42--3.36)^2 + (183.42-183.46)^2}$	1.94		
		$\sqrt{(8.46--1.42)^2 + (183.15-183.42)^2}$	9.88		
		$\sqrt{(8.58-8.46)^2 + (183.15-183.15)^2}$	0.12		
		$\sqrt{(8.75-8.58)^2 + (183.14-183.15)^2}$	0.17		
		$\sqrt{(8.95-8.75)^2 + (183.14-183.14)^2}$	0.20		
		$\sqrt{(9.22-8.95)^2 + (183.13-183.14)^2}$	0.27		
		$\sqrt{(9.62-9.22)^2 + (183.13-183.13)^2}$	0.40		
		$\sqrt{(10.20-9.62)^2 + (183.12-183.13)^2}$	0.58		
		$\sqrt{(11.25-10.20)^2 + (183.10-183.12)^2}$	1.05		
		$\sqrt{(13.92-11.25)^2 + (183.04-183.10)^2}$	2.67		
		$\sqrt{(16.00-13.92)^2 + (183.00-183.04)^2}$	2.08		
		$\sqrt{(18.73-16.00)^2 + (182.94-183.00)^2}$	2.73		
		$\sqrt{(21.09-18.73)^2 + (182.89-182.94)^2}$	2.36		
		$\sqrt{(22.52-21.09)^2 + (182.86-182.89)^2}$	1.43		
$\sqrt{(23.71-22.52)^2 + (182.84-182.86)^2}$	1.19				
$\sqrt{(24.35-23.71)^2 + (182.83-182.84)^2}$	0.64				
$\sqrt{(24.95-24.35)^2 + (182.82-182.83)^2}$	0.60				
$\sqrt{(25.29-24.95)^2 + (182.81-182.82)^2}$	0.34				
$\sqrt{(25.61-25.29)^2 + (182.80-182.81)^2}$	0.32				
$\sqrt{(28.24-25.61)^2 + (182.75-182.80)^2}$	2.63				
100 1844.36	br1	$\sqrt{(-1.78--3.85)^2 + (183.70-183.82)^2}$	2.07	32.09	
		$\sqrt{(-0.72--1.78)^2 + (183.66-183.70)^2}$	1.06		
		$\sqrt{(0.56--0.72)^2 + (183.61-183.66)^2}$	1.28		
		$\sqrt{(1.00-0.56)^2 + (183.59-183.61)^2}$	0.44		
		$\sqrt{(2.34-1.00)^2 + (183.53-183.59)^2}$	1.34		
		$\sqrt{(2.97-2.34)^2 + (183.50-183.53)^2}$	0.63		
		$\sqrt{(9.14-2.97)^2 + (183.32-183.50)^2}$	6.17		
		$\sqrt{(18.25-9.14)^2 + (183.06-183.32)^2}$	9.11		
		$\sqrt{(19.41-18.25)^2 + (183.02-183.06)^2}$	1.16		
		$\sqrt{(20.19-19.41)^2 + (183.00-183.02)^2}$	0.78		
		$\sqrt{(20.65-20.19)^2 + (182.99-183.00)^2}$	0.46		
		$\sqrt{(20.83-20.65)^2 + (182.99-182.99)^2}$	0.18		
		$\sqrt{(21.14-20.83)^2 + (182.98-182.99)^2}$	0.31		
		$\sqrt{(28.80-21.14)^2 + (182.81-182.98)^2}$	7.66		
		101 1851.15	br1		
$\sqrt{(-2.02--2.54)^2 + (183.75-183.77)^2}$	0.52				
$\sqrt{(-0.51--2.02)^2 + (183.68-183.75)^2}$	1.51				
$\sqrt{(0.15--0.51)^2 + (183.65-183.68)^2}$	0.66				
$\sqrt{(1.38-0.15)^2 + (183.60-183.65)^2}$	1.23				
$\sqrt{(2.22-1.38)^2 + (183.57-183.60)^2}$	0.84				
$\sqrt{(3.43-2.22)^2 + (183.52-183.57)^2}$	1.21				
$\sqrt{(3.71-3.43)^2 + (183.51-183.52)^2}$	0.28				
$\sqrt{(4.05-3.71)^2 + (183.50-183.51)^2}$	0.34				
$\sqrt{(4.31-4.05)^2 + (183.48-183.50)^2}$	0.26				
$\sqrt{(4.45-4.31)^2 + (183.48-183.48)^2}$	0.14				
$\sqrt{(5.37-4.45)^2 + (183.43-183.48)^2}$	0.92				
$\sqrt{(5.84-5.37)^2 + (183.41-183.43)^2}$	0.47				
$\sqrt{(6.72-5.84)^2 + (183.37-183.41)^2}$	0.88				
$\sqrt{(15.97-6.72)^2 + (183.09-183.37)^2}$	9.25				
$\sqrt{(17.07-15.97)^2 + (183.06-183.09)^2}$	1.10				
$\sqrt{(17.70-17.07)^2 + (183.04-183.06)^2}$	0.63				
$\sqrt{(18.49-17.70)^2 + (183.02-183.04)^2}$	0.79				
$\sqrt{(19.55-18.49)^2 + (183.00-183.02)^2}$	1.06				
$\sqrt{(20.40-19.55)^2 + (182.97-183.00)^2}$	0.85				
$\sqrt{(21.07-20.40)^2 + (182.95-182.97)^2}$	0.67				
$\sqrt{(21.57-21.07)^2 + (182.94-182.95)^2}$	0.50				
$\sqrt{(22.42-21.57)^2 + (182.91-182.94)^2}$	0.85				
$\sqrt{(23.13-22.42)^2 + (182.89-182.91)^2}$	0.71				
$\sqrt{(23.85-23.13)^2 + (182.86-182.89)^2}$	0.72				
$\sqrt{(24.70-23.85)^2 + (182.84-182.86)^2}$	0.85				
$\sqrt{(25.14-24.70)^2 + (182.83-182.84)^2}$	0.44				
$\sqrt{(26.07-25.14)^2 + (182.80-182.83)^2}$	0.93				
$\sqrt{(28.36-26.07)^2 + (182.75-182.80)^2}$	2.29				
102 1862.74	br1	$\sqrt{(-3.15--3.85)^2 + (185.50-185.55)^2}$	0.70	32.21	
		$\sqrt{(-1.88--3.15)^2 + (185.34-185.50)^2}$	1.28		
		$\sqrt{(-1.57--1.88)^2 + (185.30-185.34)^2}$	0.31		
		$\sqrt{(0.14--1.57)^2 + (185.10-185.30)^2}$	1.72		
		$\sqrt{(0.83-0.14)^2 + (185.02-185.10)^2}$	0.69		
$\sqrt{(1.85-0.83)^2 + (184.89-185.02)^2}$	1.03				
$\sqrt{(3.35-1.85)^2 + (184.73-184.89)^2}$	1.51				
$\sqrt{(3.78-3.35)^2 + (184.68-184.73)^2}$	0.43				
$\sqrt{(5.49-3.78)^2 + (184.50-184.68)^2}$	1.72				
A RIPORTARE ml			9.39		

		CALCOLO DELLE LUNGHEZZE	Foglio n. 58						
BONIFICA									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE				
RIPORTO ml			9.39						
103 1869.18	br1	$\sqrt{(5.50-5.49)^2 + (184.50-184.50)^2}$	0.01	30.93					
		$\sqrt{(5.53-5.50)^2 + (184.50-184.50)^2}$	0.03						
		$\sqrt{(7.09-5.53)^2 + (184.35-184.50)^2}$	1.57						
		$\sqrt{(8.30-7.09)^2 + (184.23-184.35)^2}$	1.22						
		$\sqrt{(9.07-8.30)^2 + (184.15-184.23)^2}$	0.77						
		$\sqrt{(9.93-9.07)^2 + (184.07-184.15)^2}$	0.86						
		$\sqrt{(11.07-9.93)^2 + (183.96-184.07)^2}$	1.15						
		$\sqrt{(11.73-11.07)^2 + (183.90-183.96)^2}$	0.66						
		$\sqrt{(12.54-11.73)^2 + (183.81-183.90)^2}$	0.81						
		$\sqrt{(14.19-12.54)^2 + (183.65-183.81)^2}$	1.66						
		$\sqrt{(14.48-14.19)^2 + (183.62-183.65)^2}$	0.29						
		$\sqrt{(15.68-14.48)^2 + (183.50-183.62)^2}$	1.21						
		$\sqrt{(16.17-15.68)^2 + (183.45-183.50)^2}$	0.49						
		$\sqrt{(17.34-16.17)^2 + (183.34-183.45)^2}$	1.18						
		$\sqrt{(17.95-17.34)^2 + (183.31-183.34)^2}$	0.61						
		$\sqrt{(18.04-17.95)^2 + (183.31-183.31)^2}$	0.09						
		$\sqrt{(19.77-18.04)^2 + (183.22-183.31)^2}$	1.73						
		$\sqrt{(20.10-19.77)^2 + (183.21-183.22)^2}$	0.33						
		$\sqrt{(21.56-20.10)^2 + (183.19-183.21)^2}$	1.46						
		$\sqrt{(24.26-21.56)^2 + (183.12-183.19)^2}$	2.70						
		$\sqrt{(25.58-24.26)^2 + (183.09-183.12)^2}$	1.32						
		$\sqrt{(26.97-25.58)^2 + (183.06-183.09)^2}$	1.39						
		104 1874.35	br1			$\sqrt{(0.70-3.85)^2 + (185.60-185.76)^2}$	4.55	30.24	
						$\sqrt{(1.84-0.70)^2 + (185.58-185.60)^2}$	1.14		
						$\sqrt{(2.20-1.84)^2 + (185.54-185.58)^2}$	0.36		
						$\sqrt{(2.50-2.20)^2 + (185.50-185.54)^2}$	0.30		
						$\sqrt{(2.90-2.50)^2 + (185.46-185.50)^2}$	0.40		
$\sqrt{(2.98-2.90)^2 + (185.45-185.46)^2}$	0.08								
$\sqrt{(4.64-2.98)^2 + (185.30-185.45)^2}$	1.67								
$\sqrt{(5.01-4.64)^2 + (185.26-185.30)^2}$	0.37								
$\sqrt{(6.31-5.01)^2 + (185.14-185.26)^2}$	1.31								
$\sqrt{(6.96-6.31)^2 + (185.07-185.14)^2}$	0.65								
$\sqrt{(7.55-6.96)^2 + (185.04-185.07)^2}$	0.59								
$\sqrt{(8.62-7.55)^2 + (184.93-185.04)^2}$	1.08								
$\sqrt{(9.55-8.62)^2 + (184.84-184.93)^2}$	0.93								
$\sqrt{(10.45-9.55)^2 + (184.75-184.84)^2}$	0.90								
$\sqrt{(10.95-10.45)^2 + (184.70-184.75)^2}$	0.50								
$\sqrt{(11.92-10.95)^2 + (184.60-184.70)^2}$	0.98								
$\sqrt{(12.95-11.92)^2 + (184.50-184.60)^2}$	1.03								
$\sqrt{(13.74-12.95)^2 + (184.43-184.50)^2}$	0.79								
$\sqrt{(13.86-13.74)^2 + (184.41-184.43)^2}$	0.12								
$\sqrt{(15.05-13.86)^2 + (184.30-184.41)^2}$	1.20								
$\sqrt{(15.38-15.05)^2 + (184.27-184.30)^2}$	0.33								
$\sqrt{(16.40-15.38)^2 + (184.17-184.27)^2}$	1.02								
$\sqrt{(17.17-16.40)^2 + (184.10-184.17)^2}$	0.77								
$\sqrt{(18.32-17.17)^2 + (183.99-184.10)^2}$	1.16								
$\sqrt{(19.55-18.32)^2 + (183.86-183.99)^2}$	1.24								
$\sqrt{(20.06-19.55)^2 + (183.81-183.86)^2}$	0.51								
$\sqrt{(20.44-20.06)^2 + (183.77-183.81)^2}$	0.38								
$\sqrt{(22.04-20.44)^2 + (183.61-183.77)^2}$	1.61								
$\sqrt{(22.23-22.04)^2 + (183.59-183.61)^2}$	0.19								
$\sqrt{(23.05-22.23)^2 + (183.50-183.59)^2}$	0.82								
$\sqrt{(23.62-23.05)^2 + (183.40-183.50)^2}$	0.58								
$\sqrt{(24.71-23.62)^2 + (183.21-183.40)^2}$	1.11								
$\sqrt{(25.22-24.71)^2 + (183.20-183.21)^2}$	0.51								
$\sqrt{(25.34-25.22)^2 + (183.19-183.20)^2}$	0.12								
$\sqrt{(26.28-25.34)^2 + (183.18-183.19)^2}$	0.94								
105 1889.50	br1	$\sqrt{(-1.74-3.85)^2 + (185.76-185.84)^2}$	2.11	28.82					
		$\sqrt{(-0.02-1.74)^2 + (185.72-185.76)^2}$	1.72						
		$\sqrt{(1.84-0.02)^2 + (185.68-185.72)^2}$	1.86						
		$\sqrt{(4.56-1.84)^2 + (185.59-185.68)^2}$	2.72						
		$\sqrt{(5.32-4.56)^2 + (185.55-185.59)^2}$	1.76						
		$\sqrt{(7.24-6.32)^2 + (185.53-185.55)^2}$	0.92						
		$\sqrt{(8.46-7.24)^2 + (185.51-185.53)^2}$	1.22						
		$\sqrt{(8.82-8.46)^2 + (185.50-185.51)^2}$	0.36						
		$\sqrt{(9.24-8.82)^2 + (185.50-185.50)^2}$	0.42						
		$\sqrt{(9.82-9.24)^2 + (185.49-185.50)^2}$	0.58						
		$\sqrt{(10.82-9.82)^2 + (185.39-185.49)^2}$	1.00						
		$\sqrt{(10.94-10.82)^2 + (185.38-185.39)^2}$	0.12						
		$\sqrt{(11.09-10.94)^2 + (185.36-185.38)^2}$	0.15						
		$\sqrt{(13.02-11.09)^2 + (185.18-185.36)^2}$	1.94						
		$\sqrt{(13.65-13.02)^2 + (185.11-185.18)^2}$	0.63						
		$\sqrt{(14.98-13.65)^2 + (184.98-185.11)^2}$	1.34						
		$\sqrt{(15.60-14.98)^2 + (184.91-184.98)^2}$	0.62						
		$\sqrt{(16.46-15.60)^2 + (184.81-184.91)^2}$	0.87						
		$\sqrt{(17.16-16.46)^2 + (184.74-184.81)^2}$	0.70						
		$\sqrt{(18.69-17.16)^2 + (184.55-184.74)^2}$	1.54						
		$\sqrt{(19.08-18.69)^2 + (184.50-184.55)^2}$	0.39						
		$\sqrt{(20.53-19.08)^2 + (184.34-184.50)^2}$	1.46						
		$\sqrt{(20.88-20.53)^2 + (184.31-184.34)^2}$	0.35						
		$\sqrt{(21.46-20.88)^2 + (184.24-184.31)^2}$	0.58						
		$\sqrt{(22.96-21.46)^2 + (184.06-184.24)^2}$	1.51						
		$\sqrt{(24.35-22.96)^2 + (183.88-184.06)^2}$	1.40						
		$\sqrt{(24.90-24.35)^2 + (183.81-183.88)^2}$	0.55						
A RIPORTARE ml			28.25						

		CALCOLO DELLE LUNGHEZZE			Foglio n. 59
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			28.25		
106 1904.56	br1	$\sqrt{((24.98-24.28)^2 + (184.21-184.33)^2)}$ $\sqrt{((-3.59--3.85)^2 + (186.39-186.39)^2)}$ $\sqrt{((-2.39--3.59)^2 + (186.37-186.39)^2)}$ $\sqrt{((-1.39--2.39)^2 + (186.36-186.37)^2)}$ $\sqrt{((-0.54--1.39)^2 + (186.34-186.36)^2)}$ $\sqrt{(0.18-0.54)^2 + (186.33-186.34)^2}$ $\sqrt{(0.80-0.18)^2 + (186.32-186.33)^2}$ $\sqrt{(1.34-0.80)^2 + (186.31-186.32)^2}$ $\sqrt{(1.82-1.34)^2 + (186.30-186.31)^2}$ $\sqrt{(2.26-1.82)^2 + (186.30-186.30)^2}$ $\sqrt{(15.22-2.26)^2 + (185.82-186.30)^2}$ $\sqrt{(17.05-15.22)^2 + (185.75-185.82)^2}$ $\sqrt{(19.80-17.05)^2 + (185.65-185.75)^2}$ $\sqrt{(20.19-19.80)^2 + (185.63-185.65)^2}$ $\sqrt{(20.30-20.19)^2 + (185.61-185.63)^2}$ $\sqrt{(20.92-20.30)^2 + (185.50-185.61)^2}$ $\sqrt{(20.93-20.92)^2 + (185.50-185.50)^2}$ $\sqrt{(24.78-20.93)^2 + (184.77-185.50)^2}$ $\sqrt{(24.84-24.78)^2 + (184.76-184.77)^2}$	0.71 0.26 1.20 1.00 0.85 0.72 0.62 0.54 0.48 0.44 12.97 1.83 2.75 0.39 0.11 0.63 0.01 3.92 0.06	28.96	
107 1929.65	br1	$\sqrt{((-3.60--3.85)^2 + (186.61-186.61)^2)}$ $\sqrt{((-1.62--3.60)^2 + (186.58-186.61)^2)}$ $\sqrt{(1.21--1.62)^2 + (186.55-186.58)^2}$ $\sqrt{(4.71-1.21)^2 + (186.50-186.55)^2}$ $\sqrt{(8.33-4.71)^2 + (186.33-186.50)^2}$ $\sqrt{(10.30-8.33)^2 + (186.23-186.33)^2}$ $\sqrt{(13.86-10.30)^2 + (186.07-186.23)^2}$ $\sqrt{(15.99-13.86)^2 + (185.97-186.07)^2}$ $\sqrt{(21.54-15.99)^2 + (185.69-185.97)^2}$ $\sqrt{(22.11-21.54)^2 + (185.66-185.69)^2}$ $\sqrt{(23.79-22.11)^2 + (185.57-185.66)^2}$ $\sqrt{(24.16-23.79)^2 + (185.51-185.57)^2}$ $\sqrt{(24.20-24.16)^2 + (185.50-185.51)^2}$ $\sqrt{(24.32-24.20)^2 + (185.48-185.50)^2}$ $\sqrt{(24.75-24.32)^2 + (185.39-185.48)^2}$ $\sqrt{(25.11-24.75)^2 + (185.33-185.39)^2}$	0.25 1.98 2.83 3.50 3.62 1.97 3.56 2.13 5.56 0.57 1.68 0.37 0.04 0.12 0.44 0.36	28.78	
108 1954.74	br1	$\sqrt{((7.14--3.85)^2 + (186.50-186.75)^2)}$ $\sqrt{(8.45-7.14)^2 + (186.38-186.50)^2}$ $\sqrt{(8.86-8.45)^2 + (186.34-186.38)^2}$ $\sqrt{(11.18-8.86)^2 + (186.13-186.34)^2}$ $\sqrt{(12.34-11.18)^2 + (186.02-186.13)^2}$ $\sqrt{(13.94-12.34)^2 + (185.94-186.02)^2}$ $\sqrt{(14.81-13.94)^2 + (185.86-185.94)^2}$ $\sqrt{(15.45-14.81)^2 + (185.81-185.86)^2}$ $\sqrt{(15.93-15.45)^2 + (185.77-185.81)^2}$ $\sqrt{(17.24-15.93)^2 + (185.72-185.77)^2}$ $\sqrt{(17.59-17.24)^2 + (185.69-185.72)^2}$ $\sqrt{(19.03-17.59)^2 + (185.65-185.69)^2}$ $\sqrt{(21.70-19.03)^2 + (185.52-185.65)^2}$ $\sqrt{(21.94-21.70)^2 + (185.52-185.52)^2}$ $\sqrt{(22.78-21.94)^2 + (185.51-185.52)^2}$ $\sqrt{(23.41-22.78)^2 + (185.50-185.51)^2}$ $\sqrt{(23.54-23.41)^2 + (185.50-185.50)^2}$ $\sqrt{(24.80-23.54)^2 + (185.44-185.50)^2}$ $\sqrt{(25.20-24.80)^2 + (185.42-185.44)^2}$ $\sqrt{(25.25-25.20)^2 + (185.41-185.42)^2}$ $\sqrt{(25.29-25.25)^2 + (185.40-185.41)^2}$ $\sqrt{(26.37-25.29)^2 + (185.24-185.40)^2}$	10.99 1.32 0.41 2.33 1.17 1.60 0.87 0.64 0.48 1.31 0.35 1.44 2.67 0.24 0.84 0.63 0.13 1.26 0.40 0.05 0.04 1.09	28.98	
109 1979.83	br1	$\sqrt{((6.96--3.85)^2 + (186.53-186.98)^2)}$ $\sqrt{(7.31-6.96)^2 + (186.50-186.53)^2}$ $\sqrt{(9.51-7.31)^2 + (186.25-186.50)^2}$ $\sqrt{(11.96-9.51)^2 + (186.01-186.25)^2}$ $\sqrt{(17.16-11.96)^2 + (185.50-186.01)^2}$ $\sqrt{(18.44-17.16)^2 + (185.33-185.50)^2}$ $\sqrt{(20.65-18.44)^2 + (185.04-185.33)^2}$ $\sqrt{(23.32-20.65)^2 + (184.63-185.04)^2}$ $\sqrt{(24.12-23.32)^2 + (184.52-184.63)^2}$ $\sqrt{(24.26-24.12)^2 + (184.50-184.52)^2}$ $\sqrt{(29.13-24.26)^2 + (183.87-184.50)^2}$ $\sqrt{(29.65-29.13)^2 + (183.80-183.87)^2}$	10.82 0.35 2.21 2.46 5.22 1.29 2.23 2.70 0.81 0.14 4.91 0.52	30.26	
110 2004.92	br1	$\sqrt{((5.68--3.85)^2 + (186.50-187.03)^2)}$ $\sqrt{(24.07-5.68)^2 + (186.03-186.50)^2}$ $\sqrt{(24.35-24.07)^2 + (186.02-186.03)^2}$ $\sqrt{(24.41-24.35)^2 + (186.01-186.02)^2}$ $\sqrt{(27.11-24.41)^2 + (185.50-186.01)^2}$ $\sqrt{(28.45-27.11)^2 + (185.24-185.50)^2}$ $\sqrt{(28.68-28.45)^2 + (185.20-185.24)^2}$	9.54 18.40 0.28 0.06 2.75 1.36 0.23	33.66	
111 2030.01	br1	$\sqrt{((-1.30--3.85)^2 + (186.56-186.75)^2)}$ $\sqrt{((-1.00--1.30)^2 + (186.54-186.56)^2)}$ $\sqrt{((-0.45--1.00)^2 + (186.50-186.54)^2)}$ $\sqrt{(1.53--0.45)^2 + (186.35-186.50)^2}$ $\sqrt{(3.85-1.53)^2 + (186.19-186.35)^2}$ $\sqrt{(4.42-3.85)^2 + (186.15-186.19)^2}$ $\sqrt{(5.22-4.42)^2 + (186.09-186.15)^2}$ $\sqrt{(5.58-5.22)^2 + (186.05-186.09)^2}$ $\sqrt{(5.67-5.58)^2 + (186.04-186.05)^2}$ $\sqrt{(11.34-5.67)^2 + (185.95-186.04)^2}$ $\sqrt{(13.67-11.34)^2 + (185.92-185.95)^2}$ $\sqrt{(18.89-13.67)^2 + (185.84-185.92)^2}$ $\sqrt{(24.68-18.89)^2 + (185.77-185.84)^2}$ $\sqrt{(26.26-24.68)^2 + (185.75-185.77)^2}$ $\sqrt{(28.98-26.26)^2 + (185.72-185.75)^2}$	2.56 0.30 0.55 1.99 2.33 0.57 0.80 0.36 0.09 5.67 2.33 5.22 5.79 1.58 2.72	32.62	
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		CALCOLO DELLE LUNGHEZZE			Foglio n. 60
IDROSEMINA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
51	i1	$\sqrt{(11.80-10.65)^2 + (187.81-187.85)^2}$	1.15		
52	i1	$\sqrt{(11.80-10.65)^2 + (187.81-187.85)^2}$	1.15	1.15	
53	i1	$\sqrt{(11.80-10.65)^2 + (187.81-187.85)^2}$	1.15	1.15	
54	i1	$\sqrt{(11.80-10.65)^2 + (187.82-187.85)^2}$	1.15	1.15	
55	i1	$\sqrt{(11.80-10.65)^2 + (187.82-187.85)^2}$	1.15	1.15	
56	i1	$\sqrt{(11.80-10.65)^2 + (187.82-187.85)^2}$	1.15	1.15	
57	i1	$\sqrt{(11.80-10.65)^2 + (187.82-187.85)^2}$	1.15	1.15	
58	i1	$\sqrt{(11.80-10.65)^2 + (187.82-187.86)^2}$	1.15	1.15	
59	i1	$\sqrt{(11.80-10.65)^2 + (187.82-187.86)^2}$	1.15	1.15	
60	i1	$\sqrt{(11.80-10.65)^2 + (187.84-187.87)^2}$	1.15	1.15	
61	i1	$\sqrt{(11.80-10.65)^2 + (187.91-187.94)^2}$	1.15	1.15	
62	i1	$\sqrt{(11.80-10.65)^2 + (188.04-188.07)^2}$	1.15	1.15	
63	i1	$\sqrt{(11.80-10.65)^2 + (188.23-188.26)^2}$	1.15	1.15	
64	i1	$\sqrt{(11.80-10.65)^2 + (188.42-188.45)^2}$	1.15	1.15	
65	i1	$\sqrt{(11.80-10.65)^2 + (188.56-188.59)^2}$	1.15	1.15	
66	i1	$\sqrt{(11.80-10.65)^2 + (188.67-188.71)^2}$	1.15	1.15	
67	i1	$\sqrt{(11.80-10.65)^2 + (188.75-188.79)^2}$	1.15	1.15	
81	i1	$\sqrt{(11.80-10.65)^2 + (188.06-188.09)^2}$	1.15	1.15	
82	i1	$\sqrt{(11.80-10.65)^2 + (187.88-187.92)^2}$	1.15	1.15	
83	i1	$\sqrt{(11.80-10.65)^2 + (187.73-187.76)^2}$	1.15	1.15	
84	i1	$\sqrt{(11.80-10.65)^2 + (187.53-187.56)^2}$	1.15	1.15	
85	i1	$\sqrt{(11.80-10.65)^2 + (187.43-187.46)^2}$	1.15	1.15	
86	i1	$\sqrt{(11.80-10.65)^2 + (187.39-187.43)^2}$	1.15	1.15	
87	i1	$\sqrt{(11.80-10.65)^2 + (187.39-187.43)^2}$	1.15	1.15	
88	i1	$\sqrt{(11.80-10.65)^2 + (187.67-187.71)^2}$	1.15	1.15	
89	i1	$\sqrt{(11.80-10.65)^2 + (188.05-188.08)^2}$	1.15	1.15	
90	i1	$\sqrt{(11.80-10.65)^2 + (188.31-188.34)^2}$	1.15	1.15	
91	i1	$\sqrt{(11.80-10.65)^2 + (188.65-188.69)^2}$	1.15	1.15	
92	i1	$\sqrt{(11.80-10.65)^2 + (189.08-189.12)^2}$	1.15	1.15	
93	i1	$\sqrt{(11.80-10.65)^2 + (189.49-189.53)^2}$	1.15	1.15	
94	i1	$\sqrt{(11.80-10.65)^2 + (189.79-189.83)^2}$	1.15	1.15	
95	i1	$\sqrt{(18.27-17.12)^2 + (190.23-190.26)^2}$	1.15	1.15	
96	i1	$\sqrt{(18.30-17.15)^2 + (190.49-190.53)^2}$	1.15	1.15	
97	i1	$\sqrt{(15.31-14.16)^2 + (190.44-190.48)^2}$	1.15	1.15	
98	i1	$\sqrt{(15.30-14.15)^2 + (190.80-190.83)^2}$	1.15	1.15	
99	i1	$\sqrt{(15.30-14.15)^2 + (191.02-191.06)^2}$	1.15	1.15	
100	i1	$\sqrt{(15.30-14.15)^2 + (191.46-191.49)^2}$	1.15	1.15	
101	i1	$\sqrt{(14.52-13.37)^2 + (191.62-191.66)^2}$	1.15	1.15	
102	i1	$\sqrt{(13.17-12.02)^2 + (191.91-191.94)^2}$	1.15	1.15	
103	i1	$\sqrt{(12.41-11.26)^2 + (192.07-192.10)^2}$	1.15	1.15	
104	i1	$\sqrt{(11.80-10.65)^2 + (192.19-192.23)^2}$	1.15	1.15	
105	i1	$\sqrt{(11.80-10.65)^2 + (192.65-192.68)^2}$	1.15	1.15	
106	i1	$\sqrt{(11.80-10.65)^2 + (193.10-193.13)^2}$	1.15	1.15	
107	i1	$\sqrt{(11.80-10.65)^2 + (193.85-193.88)^2}$	1.15	1.15	
108	i1	$\sqrt{(11.80-10.65)^2 + (194.60-194.63)^2}$	1.15	1.15	
109	i1	$\sqrt{(11.80-10.65)^2 + (195.35-195.39)^2}$	1.15	1.15	
110	i1	$\sqrt{(11.80-10.65)^2 + (196.10-196.14)^2}$	1.15	1.15	
111	i1	$\sqrt{(11.80-10.65)^2 + (196.82-196.85)^2}$	1.15	1.15	
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SCOTICO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
51 1019.41	sc1	$\sqrt{((-2.10--3.30)^2+(186.84-186.85)^2)}$ $\sqrt{((-1.84--2.10)^2+(186.83-186.84)^2)}$ $\sqrt{(0.65--1.84)^2+(186.80-186.83)^2}$ $\sqrt{(9.82-0.65)^2+(186.63-186.80)^2}$ $\sqrt{(12.82-9.82)^2+(186.57-186.63)^2}$	1.20 0.26 2.49 9.17 3.00	16.12	
52 1023.20	sc1	$\sqrt{((-1.09--3.30)^2+(186.84-186.87)^2)}$ $\sqrt{(0.86--1.09)^2+(186.81-186.84)^2}$ $\sqrt{(1.44-0.86)^2+(186.80-186.81)^2}$ $\sqrt{(5.46-1.44)^2+(186.72-186.80)^2}$ $\sqrt{(8.99-5.46)^2+(186.65-186.72)^2}$ $\sqrt{(12.81-8.99)^2+(186.58-186.65)^2}$	2.21 1.95 0.58 4.02 3.53 3.82	16.11	
53 1036.38	sc1	$\sqrt{((-2.74--3.30)^2+(186.96-186.97)^2)}$ $\sqrt{((-2.65--2.74)^2+(186.96-186.96)^2)}$ $\sqrt{((-2.52--2.65)^2+(186.96-186.96)^2)}$ $\sqrt{((-2.33--2.52)^2+(186.95-186.96)^2)}$ $\sqrt{((-2.07--2.33)^2+(186.95-186.95)^2)}$ $\sqrt{((-1.67--2.07)^2+(186.94-186.95)^2)}$ $\sqrt{((-0.97--1.67)^2+(186.92-186.94)^2)}$ $\sqrt{(0.48--0.97)^2+(186.89-186.92)^2}$ $\sqrt{(4.94-0.48)^2+(186.80-186.89)^2}$ $\sqrt{(5.08-4.94)^2+(186.80-186.80)^2}$ $\sqrt{(9.05-5.08)^2+(186.72-186.80)^2}$ $\sqrt{(9.81-9.05)^2+(186.70-186.72)^2}$ $\sqrt{(12.71-9.81)^2+(186.64-186.70)^2}$	0.56 0.09 0.13 0.19 0.26 0.40 0.70 1.45 4.46 0.14 3.97 0.76 2.90	16.01	
54 1039.01	sc1	$\sqrt{((-1.74--3.30)^2+(186.96-186.99)^2)}$ $\sqrt{((-1.54--1.74)^2+(186.96-186.96)^2)}$ $\sqrt{((-1.25--1.54)^2+(186.95-186.96)^2)}$ $\sqrt{((-0.87--1.25)^2+(186.94-186.95)^2)}$ $\sqrt{((-0.22--0.87)^2+(186.93-186.94)^2)}$ $\sqrt{(1.06--0.22)^2+(186.90-186.93)^2}$ $\sqrt{(5.16-1.06)^2+(186.82-186.90)^2}$ $\sqrt{(6.04-5.16)^2+(186.80-186.82)^2}$ $\sqrt{(6.40-6.04)^2+(186.79-186.80)^2}$ $\sqrt{(6.46-6.40)^2+(186.79-186.79)^2}$ $\sqrt{(10.35-6.46)^2+(186.71-186.79)^2}$ $\sqrt{(12.68-10.35)^2+(186.67-186.71)^2}$	1.56 0.20 0.29 0.38 0.65 1.28 4.10 0.88 0.36 0.06 3.89 2.33	15.98	
55 1056.08	sc1	$\sqrt{(4.85--3.30)^2+(186.93-187.09)^2}$ $\sqrt{(5.89-4.85)^2+(186.91-186.93)^2}$ $\sqrt{(7.16-5.89)^2+(186.89-186.91)^2}$ $\sqrt{(8.73-7.16)^2+(186.86-186.89)^2}$ $\sqrt{(10.76-8.73)^2+(186.83-186.86)^2}$ $\sqrt{(11.80-10.76)^2+(186.81-186.83)^2}$	8.15 1.04 1.27 1.57 2.03 1.04	15.10	
56 1062.06	sc1	$\sqrt{(0.40--3.30)^2+(187.04-187.11)^2}$ $\sqrt{(0.80-0.40)^2+(187.04-187.04)^2}$ $\sqrt{(1.29-0.80)^2+(187.03-187.04)^2}$ $\sqrt{(1.91-1.29)^2+(187.02-187.03)^2}$ $\sqrt{(2.69-1.91)^2+(187.00-187.02)^2}$ $\sqrt{(3.76-2.69)^2+(186.98-187.00)^2}$ $\sqrt{(5.26-3.76)^2+(186.96-186.98)^2}$ $\sqrt{(7.55-5.26)^2+(186.91-186.96)^2}$ $\sqrt{(10.03-7.55)^2+(186.87-186.91)^2}$	3.70 0.40 0.49 0.62 0.78 1.07 1.50 2.29 2.48	13.33	
59 1130.95	sc1	$\sqrt{(3.39--1.14)^2+(187.12-187.30)^2}$ $\sqrt{(4.17-3.39)^2+(187.09-187.12)^2}$ $\sqrt{(5.27-4.17)^2+(187.06-187.09)^2}$ $\sqrt{(5.89-5.27)^2+(187.04-187.06)^2}$	4.53 0.78 1.10 0.62	7.03	
60 1155.88	sc1	$\sqrt{((-0.72--3.30)^2+(187.12-187.24)^2)}$ $\sqrt{(6.67--0.72)^2+(186.80-187.12)^2}$ $\sqrt{(6.77-6.67)^2+(186.78-186.80)^2}$ $\sqrt{(8.20-6.77)^2+(186.47-186.78)^2}$ $\sqrt{(9.24-8.20)^2+(186.17-186.47)^2}$ $\sqrt{(10.59-9.24)^2+(185.80-186.17)^2}$ $\sqrt{(11.34-10.59)^2+(185.63-185.80)^2}$ $\sqrt{(12.69-11.34)^2+(185.33-185.63)^2}$ $\sqrt{(14.08-12.69)^2+(185.02-185.33)^2}$ $\sqrt{(15.09-14.08)^2+(184.80-185.02)^2}$ $\sqrt{(15.72-15.09)^2+(184.66-184.80)^2}$	2.58 7.40 0.10 1.46 1.08 1.40 0.77 1.38 1.42 1.03 0.65	19.27	
61 1180.80	sc1	$\sqrt{((-0.44--3.30)^2+(186.80-186.94)^2)}$ $\sqrt{((-0.42--0.44)^2+(186.77-186.80)^2)}$ $\sqrt{(2.38--0.42)^2+(186.00-186.77)^2}$ $\sqrt{(3.11-2.38)^2+(185.80-186.00)^2}$ $\sqrt{(3.34-3.11)^2+(185.73-185.80)^2}$ $\sqrt{(3.51-3.34)^2+(185.69-185.73)^2}$ $\sqrt{(4.47-3.51)^2+(185.41-185.69)^2}$ $\sqrt{(6.11-4.47)^2+(184.93-185.41)^2}$ $\sqrt{(6.56-6.11)^2+(184.80-184.93)^2}$ $\sqrt{(8.81-6.56)^2+(184.14-184.80)^2}$ $\sqrt{(9.96-8.81)^2+(183.80-184.14)^2}$ $\sqrt{(10.98-9.96)^2+(183.51-183.80)^2}$ $\sqrt{(13.62-10.98)^2+(182.80-183.51)^2}$ $\sqrt{(13.95-13.62)^2+(182.73-182.80)^2}$ $\sqrt{(15.17-13.95)^2+(182.49-182.73)^2}$ $\sqrt{(16.36-15.17)^2+(182.45-182.49)^2}$ $\sqrt{(18.98-16.36)^2+(182.38-182.45)^2}$ $\sqrt{(20.86-18.98)^2+(182.32-182.38)^2}$ $\sqrt{(21.17-20.86)^2+(182.31-182.32)^2}$	2.86 0.04 2.90 0.76 0.24 0.17 1.00 1.71 0.47 2.34 1.20 1.06 2.73 0.34 1.24 1.19 2.62 1.88 0.31	25.06	
62 1205.70	sc1	$\sqrt{((-2.65--3.30)^2+(184.80-185.08)^2)}$ $\sqrt{((-1.63--2.65)^2+(184.32-184.80)^2)}$ $\sqrt{((-0.50--1.63)^2+(183.80-184.32)^2)}$ $\sqrt{(0.54--0.50)^2+(183.48-183.80)^2}$ $\sqrt{(1.30-0.54)^2+(183.26-183.48)^2}$ $\sqrt{(2.11-1.30)^2+(183.03-183.26)^2}$ $\sqrt{(4.53-2.11)^2+(182.91-183.03)^2}$ $\sqrt{(6.81-4.53)^2+(182.80-182.91)^2}$ $\sqrt{(7.22-6.81)^2+(182.79-182.80)^2}$ $\sqrt{(20.31-7.22)^2+(182.33-182.79)^2}$ $\sqrt{(21.17-20.31)^2+(182.30-182.33)^2}$ $\sqrt{(21.40-21.17)^2+(182.29-182.30)^2}$	0.71 1.13 1.24 1.09 0.79 0.84 2.42 2.28 0.41 13.10 0.86 0.23	25.10	
A RIPORTARE ml					



SCOTICO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml					
63 1230.59	sc1	$\sqrt{((-2.63--3.30)^2 + (184.80-184.90)^2)}$ $\sqrt{((-1.46--2.63)^2 + (184.63-184.80)^2)}$ $\sqrt{(4.59--1.46)^2 + (183.80-184.63)^2}$ $\sqrt{(4.80-4.59)^2 + (183.76-183.80)^2}$ $\sqrt{(5.23-4.80)^2 + (183.69-183.76)^2}$ $\sqrt{(9.10-5.23)^2 + (183.05-183.69)^2}$ $\sqrt{(10.69-9.10)^2 + (182.80-183.05)^2}$ $\sqrt{(11.99-10.69)^2 + (182.70-182.80)^2}$ $\sqrt{(13.03-11.99)^2 + (182.61-182.70)^2}$ $\sqrt{(13.66-13.03)^2 + (182.55-182.61)^2}$ $\sqrt{(22.17-13.66)^2 + (181.97-182.55)^2}$	0.68 1.18 6.11 0.21 0.44 3.92 1.61 1.30 1.04 0.63 8.53		
64 1255.46	sc1	$\sqrt{((-2.55--3.30)^2 + (183.72-183.78)^2)}$ $\sqrt{((-2.41--2.55)^2 + (183.71-183.72)^2)}$ $\sqrt{((-2.25--2.41)^2 + (183.70-183.71)^2)}$ $\sqrt{((-0.66--2.25)^2 + (183.56-183.70)^2)}$ $\sqrt{((-0.09--0.66)^2 + (183.52-183.56)^2)}$ $\sqrt{(1.21--0.09)^2 + (183.41-183.52)^2}$ $\sqrt{(2.14-1.21)^2 + (183.34-183.41)^2}$ $\sqrt{(3.52-2.14)^2 + (183.23-183.34)^2}$ $\sqrt{(4.57-3.52)^2 + (183.15-183.23)^2}$ $\sqrt{(6.58-4.57)^2 + (182.98-183.15)^2}$ $\sqrt{(7.02-6.58)^2 + (182.94-182.98)^2}$ $\sqrt{(8.66-7.02)^2 + (182.80-182.94)^2}$ $\sqrt{(9.02-8.66)^2 + (182.77-182.80)^2}$ $\sqrt{(10.27-9.02)^2 + (182.66-182.77)^2}$ $\sqrt{(11.17-10.27)^2 + (182.57-182.66)^2}$ $\sqrt{(13.80-11.17)^2 + (182.36-182.57)^2}$ $\sqrt{(15.18-13.80)^2 + (182.25-182.36)^2}$ $\sqrt{(17.99-15.18)^2 + (182.03-182.25)^2}$ $\sqrt{(18.71-17.99)^2 + (181.96-182.03)^2}$ $\sqrt{(20.77-18.71)^2 + (181.80-181.96)^2}$ $\sqrt{(20.97-20.77)^2 + (181.68-181.80)^2}$ $\sqrt{(21.01-20.97)^2 + (181.59-181.68)^2}$ $\sqrt{(22.05-21.01)^2 + (180.15-181.59)^2}$ $\sqrt{(22.97-22.05)^2 + (178.88-180.15)^2}$ $\sqrt{(24.07-22.97)^2 + (178.88-178.88)^2}$ $\sqrt{(25.04-24.07)^2 + (178.87-178.88)^2}$ $\sqrt{(27.10-25.04)^2 + (178.87-178.87)^2}$	0.75 0.14 0.16 1.60 0.57 1.30 0.93 1.38 1.05 2.02 0.44 1.65 0.36 1.25 0.90 2.64 1.38 2.82 0.72 2.07 0.23 0.10 1.78 1.57 1.10 0.97 2.06	25.65	
65 1280.33	sc1	$\sqrt{(3.12--3.30)^2 + (182.24-182.54)^2}$ $\sqrt{(4.86-3.12)^2 + (182.17-182.24)^2}$ $\sqrt{(7.18-4.86)^2 + (182.07-182.17)^2}$ $\sqrt{(11.25-7.18)^2 + (181.90-182.07)^2}$ $\sqrt{(13.71-11.25)^2 + (181.81-181.90)^2}$ $\sqrt{(13.74-13.71)^2 + (181.81-181.81)^2}$ $\sqrt{(14.12-13.74)^2 + (181.29-181.81)^2}$ $\sqrt{(15.89-14.12)^2 + (178.83-181.29)^2}$ $\sqrt{(17.05-15.89)^2 + (178.83-178.83)^2}$ $\sqrt{(17.63-17.05)^2 + (178.83-178.83)^2}$ $\sqrt{(21.66-17.63)^2 + (178.83-178.83)^2}$ $\sqrt{(24.43-21.66)^2 + (178.83-178.83)^2}$ $\sqrt{(26.17-24.43)^2 + (178.83-178.83)^2}$ $\sqrt{(27.36-26.17)^2 + (178.83-178.83)^2}$	6.43 1.74 2.32 4.07 2.46 0.03 0.64 3.03 1.16 0.58 4.03 2.77 1.74 1.19	31.94	
66 1305.19	sc1	$\sqrt{((-1.04--3.30)^2 + (182.22-182.33)^2)}$ $\sqrt{(2.75--1.04)^2 + (182.03-182.22)^2}$ $\sqrt{(5.97-2.75)^2 + (181.88-182.03)^2}$ $\sqrt{(7.30-5.97)^2 + (180.07-181.88)^2}$ $\sqrt{(8.21-7.30)^2 + (178.83-180.07)^2}$ $\sqrt{(10.85-8.21)^2 + (178.83-178.83)^2}$ $\sqrt{(12.45-10.85)^2 + (178.83-178.83)^2}$ $\sqrt{(16.03-12.45)^2 + (178.83-178.83)^2}$ $\sqrt{(20.66-16.03)^2 + (178.83-178.83)^2}$ $\sqrt{(20.92-20.66)^2 + (178.83-178.83)^2}$ $\sqrt{(21.35-20.92)^2 + (178.83-178.83)^2}$ $\sqrt{(21.58-21.35)^2 + (179.17-178.83)^2}$ $\sqrt{(23.11-21.58)^2 + (181.35-179.17)^2}$ $\sqrt{(23.89-23.11)^2 + (181.27-181.35)^2}$	2.26 3.79 3.22 2.25 1.54 2.64 1.60 3.58 4.63 0.26 0.43 2.61 2.66 0.78	32.19	
67 1330.06	sc1	$\sqrt{((-3.02--3.30)^2 + (182.10-182.12)^2)}$ $\sqrt{((-0.27--3.02)^2 + (178.88-182.10)^2)}$ $\sqrt{((-0.23--0.27)^2 + (178.83-178.88)^2)}$ $\sqrt{(3.90--0.23)^2 + (178.83-178.83)^2}$ $\sqrt{(5.72-3.90)^2 + (178.83-178.83)^2}$ $\sqrt{(8.09-5.72)^2 + (178.83-178.83)^2}$ $\sqrt{(11.72-8.09)^2 + (178.84-178.83)^2}$ $\sqrt{(12.31-11.72)^2 + (178.84-178.84)^2}$ $\sqrt{(13.74-12.31)^2 + (178.84-178.84)^2}$ $\sqrt{(14.88-13.74)^2 + (180.40-178.84)^2}$ $\sqrt{(15.57-14.88)^2 + (181.34-180.40)^2}$ $\sqrt{(16.04-15.57)^2 + (181.33-181.34)^2}$ $\sqrt{(16.41-16.04)^2 + (181.32-181.33)^2}$ $\sqrt{(18.35-16.41)^2 + (181.26-181.32)^2}$ $\sqrt{(20.48-18.35)^2 + (181.19-181.26)^2}$ $\sqrt{(21.45-20.48)^2 + (181.16-181.19)^2}$ $\sqrt{(22.45-21.45)^2 + (180.53-181.16)^2}$ $\sqrt{(23.29-22.45)^2 + (179.95-180.53)^2}$ $\sqrt{(24.53-23.29)^2 + (180.24-179.95)^2}$ $\sqrt{(25.30-24.53)^2 + (180.40-180.24)^2}$	0.28 4.23 0.06 4.13 1.82 2.37 3.63 0.59 1.43 1.93 1.17 0.47 0.37 1.94 2.13 0.97 1.18 1.02 1.27 0.79	30.05	
68 1339.57	sc1	$\sqrt{((-3.27--3.30)^2 + (178.83-178.86)^2)}$ $\sqrt{((-2.04--3.27)^2 + (178.83-178.83)^2)}$ $\sqrt{((-1.02--2.04)^2 + (178.83-178.83)^2)}$ $\sqrt{(3.80--1.02)^2 + (178.84-178.83)^2}$ $\sqrt{(5.61-3.80)^2 + (178.84-178.84)^2}$ $\sqrt{(9.64-5.61)^2 + (178.84-178.84)^2}$ $\sqrt{(9.69-9.64)^2 + (178.84-178.84)^2}$ $\sqrt{(9.80-9.69)^2 + (178.84-178.84)^2}$ $\sqrt{(9.92-9.80)^2 + (178.99-178.84)^2}$ $\sqrt{(10.02-9.92)^2 + (179.13-178.99)^2}$	0.04 1.23 1.02 4.82 1.81 4.03 0.05 0.11 0.19 0.17	31.78	
69 1354.92	sc1	$\sqrt{((-1.74--3.30)^2 + (178.84-178.84)^2)}$ $\sqrt{(0.97--1.74)^2 + (178.84-178.84)^2}$ $\sqrt{(4.71-0.97)^2 + (178.84-178.84)^2}$	1.56 2.71 3.74	13.47	
A RIPORTARE ml			8.01		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 63
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			8.01		
70	sc1	$\sqrt{(6.29-4.71)^2 + (181.37-178.84)^2}$ $\sqrt{(6.32-6.29)^2 + (181.42-181.37)^2}$ $\sqrt{(6.34-6.32)^2 + (181.42-181.42)^2}$ $\sqrt{(9.99-6.34)^2 + (181.42-181.42)^2}$	2.98 0.06 0.02 3.65	14.72	
1379.79		$\sqrt{(-2.21--3.31)^2 + (181.21-179.34)^2}$ $\sqrt{(-2.01--2.21)^2 + (181.56-181.21)^2}$ $\sqrt{(-0.22--2.01)^2 + (181.52-181.56)^2}$ $\sqrt{(9.96--0.22)^2 + (181.36-181.52)^2}$	2.17 0.40 1.79 10.18		
71	sc1	$\sqrt{(9.88--3.31)^2 + (181.09-181.46)^2}$	13.20	14.54	
72	sc1	$\sqrt{(-1.98--3.32)^2 + (181.27-181.32)^2}$ $\sqrt{(-0.82--1.98)^2 + (181.23-181.27)^2}$ $\sqrt{(0.11--0.82)^2 + (181.20-181.23)^2}$ $\sqrt{(0.88-0.11)^2 + (181.17-181.20)^2}$ $\sqrt{(1.52-0.88)^2 + (181.15-181.17)^2}$ $\sqrt{(7.67-1.52)^2 + (180.98-181.15)^2}$ $\sqrt{(10.05-7.67)^2 + (181.06-180.98)^2}$	1.34 1.16 0.93 0.77 0.64 6.15 2.38	13.20	
73	sc1	$\sqrt{(-2.35--3.33)^2 + (181.25-181.28)^2}$ $\sqrt{(-0.12--2.35)^2 + (181.17-181.25)^2}$ $\sqrt{(1.26--0.12)^2 + (181.13-181.17)^2}$ $\sqrt{(2.20-1.26)^2 + (181.10-181.13)^2}$ $\sqrt{(2.88-2.20)^2 + (181.07-181.10)^2}$ $\sqrt{(3.40-2.88)^2 + (181.05-181.07)^2}$ $\sqrt{(3.81-3.40)^2 + (181.04-181.05)^2}$ $\sqrt{(4.13-3.81)^2 + (181.03-181.04)^2}$ $\sqrt{(4.40-4.13)^2 + (181.02-181.03)^2}$ $\sqrt{(4.63-4.40)^2 + (181.01-181.02)^2}$ $\sqrt{(6.79-4.63)^2 + (180.95-181.01)^2}$ $\sqrt{(10.50-6.79)^2 + (181.07-180.95)^2}$	0.98 2.23 1.38 0.94 0.68 0.52 0.41 0.32 0.27 0.23 2.16 3.71	13.37	
74	sc1	$\sqrt{(1.03--3.35)^2 + (180.96-181.20)^2}$ $\sqrt{(6.41-1.03)^2 + (181.14-180.96)^2}$ $\sqrt{(6.74-6.41)^2 + (181.14-181.14)^2}$ $\sqrt{(10.50-6.74)^2 + (181.22-181.14)^2}$	4.39 5.38 0.33 3.76	13.83	
75	sc1	$\sqrt{(6.48--3.39)^2 + (181.41-181.09)^2}$ $\sqrt{(7.26-6.48)^2 + (181.41-181.41)^2}$ $\sqrt{(10.50-7.26)^2 + (181.47-181.41)^2}$	9.88 0.78 3.24	13.86	
76	sc1	$\sqrt{(-2.86--3.45)^2 + (181.65-181.65)^2}$ $\sqrt{(-1.55--2.86)^2 + (181.67-181.65)^2}$ $\sqrt{(0.08--1.55)^2 + (181.70-181.67)^2}$ $\sqrt{(1.90-0.08)^2 + (181.74-181.70)^2}$ $\sqrt{(3.60-1.90)^2 + (181.80-181.74)^2}$ $\sqrt{(4.48-3.60)^2 + (181.81-181.80)^2}$ $\sqrt{(4.56-4.48)^2 + (181.81-181.81)^2}$ $\sqrt{(7.36-4.56)^2 + (181.87-181.81)^2}$ $\sqrt{(8.68-7.36)^2 + (181.87-181.87)^2}$ $\sqrt{(9.45-8.68)^2 + (181.87-181.87)^2}$	0.59 1.31 1.63 1.82 1.70 0.88 0.08 2.80 1.32 0.77	13.90	
77	sc1	$\sqrt{(2.16--3.52)^2 + (182.20-182.09)^2}$ $\sqrt{(2.79-2.16)^2 + (182.20-182.20)^2}$ $\sqrt{(3.90-2.79)^2 + (182.28-182.20)^2}$ $\sqrt{(4.44-3.90)^2 + (182.29-182.28)^2}$ $\sqrt{(5.01-4.44)^2 + (182.29-182.29)^2}$ $\sqrt{(5.57-5.01)^2 + (182.33-182.29)^2}$ $\sqrt{(6.04-5.57)^2 + (182.34-182.33)^2}$ $\sqrt{(6.49-6.04)^2 + (182.34-182.34)^2}$ $\sqrt{(7.19-6.49)^2 + (182.36-182.34)^2}$ $\sqrt{(7.31-7.19)^2 + (182.36-182.36)^2}$ $\sqrt{(10.50-7.31)^2 + (182.46-182.36)^2}$	5.68 0.63 1.11 0.54 0.57 0.56 0.47 0.45 0.70 0.12 3.19	12.90	
78	sc1	$\sqrt{(2.43--3.58)^2 + (182.26-182.17)^2}$ $\sqrt{(7.51-2.43)^2 + (182.41-182.26)^2}$ $\sqrt{(8.13-7.51)^2 + (182.43-182.41)^2}$ $\sqrt{(8.20-8.13)^2 + (182.43-182.43)^2}$ $\sqrt{(8.31-8.20)^2 + (182.44-182.43)^2}$ $\sqrt{(8.72-8.31)^2 + (182.11-182.44)^2}$ $\sqrt{(9.50-8.72)^2 + (181.46-182.11)^2}$ $\sqrt{(9.85-9.50)^2 + (181.45-181.46)^2}$ $\sqrt{(9.92-9.85)^2 + (181.45-181.45)^2}$	6.01 5.08 0.62 0.07 0.11 0.53 1.02 0.35 0.07	14.02	
79	sc1	$\sqrt{(5.24--3.65)^2 + (182.49-182.38)^2}$ $\sqrt{(5.93-5.24)^2 + (182.42-182.49)^2}$ $\sqrt{(6.94-5.93)^2 + (182.32-182.42)^2}$ $\sqrt{(7.95-6.94)^2 + (182.22-182.32)^2}$ $\sqrt{(7.96-7.95)^2 + (182.22-182.22)^2}$ $\sqrt{(9.01-7.96)^2 + (181.62-182.22)^2}$ $\sqrt{(9.38-9.01)^2 + (181.39-181.62)^2}$ $\sqrt{(9.92-9.38)^2 + (181.32-181.39)^2}$	8.89 0.69 1.01 1.01 0.01 1.21 0.44 0.54	13.86	
80	sc1	$\sqrt{(6.52--3.88)^2 + (182.07-181.91)^2}$ $\sqrt{(8.15-6.52)^2 + (182.06-182.07)^2}$ $\sqrt{(9.90-8.15)^2 + (182.05-182.06)^2}$	10.40 1.63 1.75	13.80	
81	sc1	$\sqrt{(-3.01--4.06)^2 + (182.32-182.28)^2}$ $\sqrt{(7.38-3.01)^2 + (182.40-182.32)^2}$ $\sqrt{(12.44-7.38)^2 + (182.40-182.40)^2}$ $\sqrt{(12.65-12.44)^2 + (182.40-182.40)^2}$ $\sqrt{(12.89-12.65)^2 + (182.41-182.40)^2}$ $\sqrt{(13.12-12.89)^2 + (182.41-182.41)^2}$ $\sqrt{(13.37-13.12)^2 + (182.41-182.41)^2}$ $\sqrt{(13.80-13.37)^2 + (182.42-182.41)^2}$ $\sqrt{(14.25-13.80)^2 + (182.42-182.42)^2}$ $\sqrt{(14.73-14.25)^2 + (182.43-182.42)^2}$ $\sqrt{(17.11-14.73)^2 + (182.16-182.43)^2}$ $\sqrt{(21.62-17.11)^2 + (182.16-182.16)^2}$	1.05 10.39 5.06 0.21 0.24 0.23 0.25 0.43 0.45 0.48 2.40 4.51	13.78	
82	sc1	$\sqrt{(-3.93--4.20)^2 + (182.04-182.03)^2}$ $\sqrt{(7.96--3.93)^2 + (182.41-182.04)^2}$ $\sqrt{(14.40-7.96)^2 + (182.44-182.41)^2}$ $\sqrt{(19.03-14.40)^2 + (182.51-182.44)^2}$	0.27 11.90 6.44 4.63	25.70	
A RIPORTARE ml			23.24		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 64
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			23.24		
83 1553.99	sc1	$\sqrt{(2.45-4.06)^2+(181.80-181.54)^2}$ $\sqrt{(3.69-2.45)^2+(181.85-181.80)^2}$ $\sqrt{(17.02-3.69)^2+(182.51-181.85)^2}$ $\sqrt{(18.80-17.02)^2+(182.50-182.51)^2}$	6.52 1.24 13.35 1.78	23.24	
84 1578.94	sc1	$\sqrt{(4.88-3.83)^2+(181.57-181.08)^2}$ $\sqrt{(5.31-4.88)^2+(181.60-181.57)^2}$ $\sqrt{(6.70-5.31)^2+(181.67-181.60)^2}$ $\sqrt{(8.44-6.70)^2+(181.80-181.67)^2}$ $\sqrt{(8.57-8.44)^2+(181.80-181.80)^2}$ $\sqrt{(8.69-8.57)^2+(181.80-181.80)^2}$ $\sqrt{(10.15-8.69)^2+(181.87-181.80)^2}$ $\sqrt{(12.99-10.15)^2+(182.02-181.87)^2}$ $\sqrt{(18.84-12.99)^2+(182.27-182.02)^2}$	8.72 0.43 1.39 1.74 0.13 0.12 1.46 2.84 5.86	22.89	
85 1599.45	sc1	$\sqrt{(-3.54-3.67)^2+(181.80-181.79)^2}$ $\sqrt{(-2.97-3.54)^2+(181.80-181.80)^2}$ $\sqrt{(4.21-2.97)^2+(182.59-181.80)^2}$ $\sqrt{(5.24-4.21)^2+(182.70-182.59)^2}$ $\sqrt{(5.60-5.24)^2+(182.74-182.70)^2}$ $\sqrt{(5.78-5.60)^2+(182.75-182.74)^2}$ $\sqrt{(5.91-5.78)^2+(182.76-182.75)^2}$ $\sqrt{(6.02-5.91)^2+(182.77-182.76)^2}$ $\sqrt{(6.10-6.02)^2+(182.78-182.77)^2}$ $\sqrt{(6.15-6.10)^2+(182.79-182.78)^2}$ $\sqrt{(7.45-6.15)^2+(182.80-182.79)^2}$ $\sqrt{(8.26-7.45)^2+(182.78-182.80)^2}$ $\sqrt{(18.36-8.26)^2+(182.49-182.78)^2}$	0.13 0.57 7.22 1.04 0.36 0.18 0.13 0.11 0.08 0.05 1.30 0.81 10.10	22.69	
86 1613.92	sc1	$\sqrt{(2.23-3.57)^2+(182.49-182.35)^2}$ $\sqrt{(15.85-2.23)^2+(182.37-182.49)^2}$ $\sqrt{(18.58-15.85)^2+(182.32-182.37)^2}$	5.80 13.62 2.73	22.08	
87 1628.91	sc1	$\sqrt{(17.00-3.50)^2+(182.40-182.61)^2}$ $\sqrt{(17.32-17.00)^2+(182.40-182.40)^2}$ $\sqrt{(17.63-17.32)^2+(182.40-182.40)^2}$ $\sqrt{(18.45-17.63)^2+(182.39-182.40)^2}$	20.50 0.32 0.31 0.82	22.15	
88 1653.92	sc1	$\sqrt{(-2.88-3.44)^2+(183.01-183.03)^2}$ $\sqrt{(-1.56-2.88)^2+(182.95-183.01)^2}$ $\sqrt{(0.10-1.56)^2+(182.88-182.95)^2}$ $\sqrt{(1.60-0.10)^2+(182.80-182.88)^2}$ $\sqrt{(1.96-1.60)^2+(182.80-182.80)^2}$ $\sqrt{(2.09-1.96)^2+(182.80-182.80)^2}$ $\sqrt{(4.96-2.09)^2+(182.77-182.80)^2}$ $\sqrt{(5.43-4.96)^2+(182.76-182.77)^2}$ $\sqrt{(6.19-5.43)^2+(182.74-182.76)^2}$ $\sqrt{(9.92-6.19)^2+(182.69-182.74)^2}$ $\sqrt{(11.87-9.92)^2+(182.64-182.69)^2}$ $\sqrt{(14.71-11.87)^2+(182.59-182.64)^2}$ $\sqrt{(18.37-14.71)^2+(182.49-182.59)^2}$ $\sqrt{(18.75-18.37)^2+(182.48-182.49)^2}$	0.56 1.32 1.66 1.50 0.36 0.13 2.87 0.47 0.76 3.73 1.95 2.84 3.66 0.38	21.95	
89 1678.94	sc1	$\sqrt{(-3.37-3.45)^2+(186.45-186.45)^2}$ $\sqrt{(-3.17-3.37)^2+(186.45-186.45)^2}$ $\sqrt{(-1.23-3.17)^2+(186.44-186.45)^2}$ $\sqrt{(-0.21-1.23)^2+(186.44-186.44)^2}$ $\sqrt{(0.89-0.21)^2+(186.43-186.44)^2}$ $\sqrt{(2.74-0.89)^2+(186.43-186.43)^2}$ $\sqrt{(3.02-2.74)^2+(186.43-186.43)^2}$ $\sqrt{(3.74-3.02)^2+(186.43-186.43)^2}$ $\sqrt{(4.22-3.74)^2+(186.28-186.43)^2}$ $\sqrt{(4.55-4.22)^2+(186.18-186.28)^2}$ $\sqrt{(4.76-4.55)^2+(186.18-186.18)^2}$ $\sqrt{(5.06-4.76)^2+(186.18-186.18)^2}$ $\sqrt{(5.68-5.06)^2+(186.18-186.18)^2}$ $\sqrt{(6.14-5.68)^2+(186.18-186.18)^2}$ $\sqrt{(6.40-6.14)^2+(186.27-186.18)^2}$ $\sqrt{(6.54-6.40)^2+(186.33-186.27)^2}$ $\sqrt{(7.08-6.54)^2+(186.21-186.33)^2}$ $\sqrt{(7.15-7.08)^2+(186.19-186.21)^2}$ $\sqrt{(7.17-7.15)^2+(186.19-186.19)^2}$ $\sqrt{(8.98-7.17)^2+(185.80-186.19)^2}$ $\sqrt{(9.39-8.98)^2+(185.70-185.80)^2}$ $\sqrt{(9.61-9.39)^2+(185.64-185.70)^2}$ $\sqrt{(11.06-9.61)^2+(185.32-185.64)^2}$ $\sqrt{(11.62-11.06)^2+(185.22-185.32)^2}$ $\sqrt{(12.64-11.62)^2+(185.00-185.22)^2}$ $\sqrt{(13.86-12.64)^2+(184.75-185.00)^2}$ $\sqrt{(14.46-13.86)^2+(184.63-184.75)^2}$ $\sqrt{(16.10-14.46)^2+(184.31-184.63)^2}$ $\sqrt{(16.25-16.10)^2+(184.27-184.31)^2}$ $\sqrt{(16.77-16.25)^2+(184.18-184.27)^2}$	0.08 0.20 1.94 1.02 1.10 1.85 0.28 0.72 0.50 0.34 0.21 0.30 0.62 0.46 0.28 0.15 0.55 0.07 0.02 1.85 0.42 0.23 1.48 0.57 1.04 1.25 0.61 1.67 0.16 0.53	22.19	
90 1703.97	sc1	$\sqrt{(-1.57-3.52)^2+(182.22-182.22)^2}$ $\sqrt{(0.27-1.57)^2+(182.24-182.22)^2}$ $\sqrt{(3.88-0.27)^2+(182.26-182.24)^2}$ $\sqrt{(4.00-3.88)^2+(182.26-182.26)^2}$ $\sqrt{(5.53-4.00)^2+(182.28-182.26)^2}$ $\sqrt{(7.12-5.53)^2+(182.30-182.28)^2}$ $\sqrt{(8.78-7.12)^2+(182.32-182.30)^2}$ $\sqrt{(10.51-8.78)^2+(182.34-182.32)^2}$ $\sqrt{(12.37-10.51)^2+(182.33-182.34)^2}$ $\sqrt{(12.86-12.37)^2+(182.33-182.33)^2}$ $\sqrt{(14.25-12.86)^2+(182.19-182.33)^2}$ $\sqrt{(15.93-14.25)^2+(182.10-182.19)^2}$ $\sqrt{(16.17-15.93)^2+(182.08-182.10)^2}$ $\sqrt{(16.38-16.17)^2+(182.08-182.08)^2}$ $\sqrt{(18.15-16.38)^2+(182.15-182.08)^2}$ $\sqrt{(18.33-18.15)^2+(182.16-182.15)^2}$ $\sqrt{(20.10-18.33)^2+(182.23-182.16)^2}$ $\sqrt{(20.49-20.10)^2+(182.24-182.23)^2}$ $\sqrt{(21.80-20.49)^2+(182.30-182.24)^2}$	1.95 1.84 3.61 0.12 1.53 1.59 1.66 1.73 1.86 0.49 1.40 1.68 0.24 0.21 1.77 0.18 1.77 0.39 1.31	20.50	
A RIPORTARE ml				25.33	

SCOTICO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml					
91 1729.01	sc1	$\sqrt{(-3.33--3.61)^2+(182.28-182.28)^2}$ $\sqrt{(-1.03--3.33)^2+(182.28-182.28)^2}$ $\sqrt{(1.57--1.03)^2+(182.29-182.28)^2}$ $\sqrt{(4.36-1.57)^2+(182.30-182.29)^2}$ $\sqrt{(4.38-4.36)^2+(182.30-182.30)^2}$ $\sqrt{(5.70-4.38)^2+(182.30-182.30)^2}$ $\sqrt{(6.43-5.70)^2+(182.31-182.30)^2}$ $\sqrt{(7.62-6.43)^2+(182.30-182.31)^2}$ $\sqrt{(7.86-7.62)^2+(182.30-182.30)^2}$ $\sqrt{(7.87-7.86)^2+(182.30-182.30)^2}$ $\sqrt{(9.54-7.87)^2+(182.30-182.30)^2}$ $\sqrt{(9.65-9.54)^2+(182.30-182.30)^2}$ $\sqrt{(11.26-9.65)^2+(182.30-182.30)^2}$ $\sqrt{(11.45-11.26)^2+(182.30-182.30)^2}$ $\sqrt{(11.66-11.45)^2+(182.30-182.30)^2}$ $\sqrt{(13.45-11.66)^2+(182.29-182.30)^2}$ $\sqrt{(13.78-13.45)^2+(182.29-182.29)^2}$ $\sqrt{(15.30-13.78)^2+(182.29-182.29)^2}$ $\sqrt{(16.26-15.30)^2+(182.29-182.29)^2}$ $\sqrt{(16.74-16.26)^2+(182.28-182.29)^2}$ $\sqrt{(17.68-16.74)^2+(182.28-182.28)^2}$ $\sqrt{(22.45-17.68)^2+(182.20-182.28)^2}$	0.28 2.30 2.60 2.79 0.02 1.32 0.73 1.19 0.24 0.01 1.67 0.11 1.61 0.19 0.21 1.79 0.33 1.52 0.96 0.48 0.94 4.77		
92 1754.06	sc1	$\sqrt{(3.55--3.71)^2+(182.61-182.57)^2}$ $\sqrt{(14.07-3.55)^2+(182.50-182.61)^2}$ $\sqrt{(15.09-14.07)^2+(182.49-182.50)^2}$ $\sqrt{(16.21-15.09)^2+(182.48-182.49)^2}$ $\sqrt{(17.39-16.21)^2+(182.47-182.48)^2}$ $\sqrt{(19.75-17.39)^2+(182.44-182.47)^2}$ $\sqrt{(22.65-19.75)^2+(182.40-182.44)^2}$ $\sqrt{(22.80-22.65)^2+(182.40-182.40)^2}$	7.26 10.52 1.02 1.12 1.18 2.36 2.90 0.15	26.06	
93 1774.11	sc1	$\sqrt{(-2.28--3.79)^2+(182.83-182.84)^2}$ $\sqrt{(-1.02--2.28)^2+(182.83-182.83)^2}$ $\sqrt{(0.44--1.02)^2+(182.83-182.83)^2}$ $\sqrt{(1.54-0.44)^2+(182.84-182.83)^2}$ $\sqrt{(2.54-1.54)^2+(182.84-182.84)^2}$ $\sqrt{(3.72-2.54)^2+(182.83-182.84)^2}$ $\sqrt{(4.66-3.72)^2+(182.83-182.83)^2}$ $\sqrt{(5.64-4.66)^2+(182.83-182.83)^2}$ $\sqrt{(6.69-5.64)^2+(182.82-182.83)^2}$ $\sqrt{(7.74-6.69)^2+(182.82-182.82)^2}$ $\sqrt{(8.89-7.74)^2+(182.82-182.82)^2}$ $\sqrt{(10.24-8.89)^2+(182.81-182.82)^2}$ $\sqrt{(11.75-10.24)^2+(182.80-182.81)^2}$ $\sqrt{(12.21-11.75)^2+(182.80-182.80)^2}$ $\sqrt{(14.48-12.21)^2+(182.78-182.80)^2}$ $\sqrt{(15.07-14.48)^2+(182.77-182.78)^2}$ $\sqrt{(17.79-15.07)^2+(182.75-182.77)^2}$ $\sqrt{(19.80-17.79)^2+(182.75-182.75)^2}$ $\sqrt{(21.54-19.80)^2+(182.73-182.75)^2}$ $\sqrt{(22.48-21.54)^2+(182.72-182.73)^2}$ $\sqrt{(22.94-22.48)^2+(182.72-182.72)^2}$	1.51 1.26 1.46 1.10 1.00 1.18 0.94 0.98 1.05 1.05 1.15 1.35 1.51 0.46 2.27 0.59 2.72 2.01 1.74 0.94 0.46	26.51	
94 1787.37	sc1	$\sqrt{(2.69--3.82)^2+(183.02-183.05)^2}$ $\sqrt{(3.22-2.69)^2+(183.01-183.02)^2}$ $\sqrt{(3.69-3.22)^2+(183.01-183.01)^2}$ $\sqrt{(4.12-3.69)^2+(183.00-183.01)^2}$ $\sqrt{(4.47-4.12)^2+(183.00-183.00)^2}$ $\sqrt{(7.36-4.47)^2+(182.96-183.00)^2}$ $\sqrt{(18.75-7.36)^2+(182.82-182.96)^2}$ $\sqrt{(19.55-18.75)^2+(182.81-182.82)^2}$ $\sqrt{(20.58-19.55)^2+(182.80-182.81)^2}$ $\sqrt{(20.78-20.58)^2+(182.80-182.80)^2}$ $\sqrt{(22.18-20.78)^2+(182.79-182.80)^2}$ $\sqrt{(23.30-22.18)^2+(182.78-182.79)^2}$	6.51 0.53 0.47 0.43 0.35 2.89 11.39 0.80 1.03 0.20 1.40 1.12	26.73	
95 1793.04	sc1	$\sqrt{(-2.82--3.83)^2+(183.14-183.15)^2}$ $\sqrt{(-1.67--2.82)^2+(183.13-183.14)^2}$ $\sqrt{(-0.63--1.67)^2+(183.12-183.13)^2}$ $\sqrt{(0.30--0.63)^2+(183.11-183.12)^2}$ $\sqrt{(1.07-0.30)^2+(183.10-183.11)^2}$ $\sqrt{(7.40-1.07)^2+(183.02-183.10)^2}$ $\sqrt{(15.73-7.40)^2+(182.92-183.02)^2}$ $\sqrt{(20.55-15.73)^2+(182.87-182.92)^2}$ $\sqrt{(21.20-20.55)^2+(182.87-182.87)^2}$ $\sqrt{(21.93-21.20)^2+(182.86-182.87)^2}$ $\sqrt{(22.70-21.93)^2+(182.86-182.86)^2}$ $\sqrt{(23.53-22.70)^2+(182.85-182.86)^2}$ $\sqrt{(24.64-23.53)^2+(182.84-182.85)^2}$ $\sqrt{(25.86-24.64)^2+(182.84-182.84)^2}$ $\sqrt{(27.04-25.86)^2+(182.83-182.84)^2}$ $\sqrt{(28.31-27.04)^2+(182.83-182.83)^2}$ $\sqrt{(29.88-28.31)^2+(182.82-182.83)^2}$ $\sqrt{(30.36-29.88)^2+(182.81-182.82)^2}$	1.01 1.15 1.04 0.93 0.77 6.33 8.33 4.82 0.65 0.73 0.77 0.83 1.11 1.22 1.18 1.27 1.57 0.48	27.12	
96 1803.49	sc1	$\sqrt{(7.55--3.84)^2+(183.13-183.27)^2}$ $\sqrt{(10.24-7.55)^2+(183.09-183.13)^2}$ $\sqrt{(19.77-10.24)^2+(183.01-183.09)^2}$ $\sqrt{(21.42-19.77)^2+(183.00-183.01)^2}$ $\sqrt{(21.53-21.42)^2+(183.00-183.00)^2}$ $\sqrt{(21.63-21.53)^2+(183.00-183.00)^2}$ $\sqrt{(21.71-21.63)^2+(183.00-183.00)^2}$ $\sqrt{(22.47-21.71)^2+(182.98-183.00)^2}$ $\sqrt{(25.11-22.47)^2+(182.95-182.98)^2}$ $\sqrt{(25.79-25.11)^2+(182.94-182.95)^2}$ $\sqrt{(27.02-25.79)^2+(182.93-182.94)^2}$ $\sqrt{(29.36-27.02)^2+(182.90-182.93)^2}$ $\sqrt{(30.00-29.36)^2+(182.90-182.90)^2}$	11.39 2.69 9.53 1.65 0.11 0.10 0.08 0.76 2.64 0.68 1.23 2.34 0.64	34.19	
97 1807.15	sc1	$\sqrt{(-2.85--3.85)^2+(183.31-183.32)^2}$ $\sqrt{(-2.82--2.85)^2+(183.31-183.31)^2}$ $\sqrt{(-2.46--2.82)^2+(183.30-183.31)^2}$ $\sqrt{(-1.79--2.46)^2+(183.29-183.30)^2}$ $\sqrt{(1.74--1.79)^2+(183.24-183.29)^2}$	1.00 0.03 0.36 0.67 3.53	33.84	
A RIPORTARE ml			5.59		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 66
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			5.59		
98 1821.01	sc1	$\sqrt{(3.06-1.74)^2 + (183.22-183.24)^2}$	1.32	31.39	
		$\sqrt{(7.62-3.06)^2 + (183.16-183.22)^2}$	4.56		
		$\sqrt{(8.36-7.62)^2 + (183.16-183.16)^2}$	0.74		
		$\sqrt{(10.95-8.36)^2 + (183.13-183.16)^2}$	2.59		
		$\sqrt{(18.41-10.95)^2 + (183.07-183.13)^2}$	7.46		
		$\sqrt{(18.91-18.41)^2 + (183.06-183.07)^2}$	0.50		
		$\sqrt{(19.35-18.91)^2 + (183.06-183.06)^2}$	0.44		
		$\sqrt{(19.74-19.35)^2 + (183.05-183.06)^2}$	0.39		
		$\sqrt{(23.20-19.74)^2 + (182.99-183.05)^2}$	3.46		
		$\sqrt{(27.54-23.20)^2 + (182.94-182.99)^2}$	4.34		
		$\sqrt{(-3.04--3.85)^2 + (183.61-183.63)^2}$	0.81		
		$\sqrt{(-1.81--3.04)^2 + (183.58-183.61)^2}$	1.23		
		$\sqrt{(-0.22--1.81)^2 + (183.54-183.58)^2}$	1.59		
$\sqrt{(1.46--0.22)^2 + (183.50-183.54)^2}$	1.68				
$\sqrt{(2.61-1.46)^2 + (183.47-183.50)^2}$	1.15				
$\sqrt{(3.49-2.61)^2 + (183.45-183.47)^2}$	0.88				
$\sqrt{(4.15-3.49)^2 + (183.44-183.45)^2}$	0.66				
$\sqrt{(6.00-4.15)^2 + (183.40-183.44)^2}$	1.85				
$\sqrt{(6.42-6.00)^2 + (183.39-183.40)^2}$	0.42				
$\sqrt{(6.79-6.42)^2 + (183.38-183.39)^2}$	0.37				
$\sqrt{(8.69-6.79)^2 + (183.33-183.38)^2}$	1.90				
$\sqrt{(9.57-8.69)^2 + (183.31-183.33)^2}$	0.88				
$\sqrt{(10.26-9.57)^2 + (183.30-183.31)^2}$	0.69				
$\sqrt{(10.88-10.26)^2 + (183.29-183.30)^2}$	0.62				
$\sqrt{(12.40-10.88)^2 + (183.27-183.29)^2}$	1.52				
$\sqrt{(26.06-12.40)^2 + (183.03-183.27)^2}$	13.66				
$\sqrt{(27.96-26.06)^2 + (183.01-183.03)^2}$	1.90				
99 1829.28	sc1	$\sqrt{(-3.36--3.85)^2 + (183.76-183.77)^2}$	0.49	31.81	
		$\sqrt{(-1.42--3.36)^2 + (183.72-183.76)^2}$	1.94		
		$\sqrt{(8.46--1.42)^2 + (183.45-183.72)^2}$	9.88		
		$\sqrt{(8.58-8.46)^2 + (183.45-183.45)^2}$	0.12		
		$\sqrt{(8.75-8.58)^2 + (183.44-183.45)^2}$	0.17		
		$\sqrt{(8.95-8.75)^2 + (183.44-183.44)^2}$	0.20		
		$\sqrt{(9.22-8.95)^2 + (183.43-183.44)^2}$	0.27		
		$\sqrt{(9.62-9.22)^2 + (183.43-183.43)^2}$	0.40		
		$\sqrt{(10.20-9.62)^2 + (183.42-183.43)^2}$	0.58		
		$\sqrt{(11.25-10.20)^2 + (183.40-183.42)^2}$	1.05		
		$\sqrt{(13.92-11.25)^2 + (183.34-183.40)^2}$	2.67		
		$\sqrt{(16.00-13.92)^2 + (183.30-183.34)^2}$	2.08		
		$\sqrt{(18.73-16.00)^2 + (183.24-183.30)^2}$	2.73		
$\sqrt{(21.09-18.73)^2 + (183.19-183.24)^2}$	2.36				
$\sqrt{(22.52-21.09)^2 + (183.16-183.19)^2}$	1.43				
$\sqrt{(23.71-22.52)^2 + (183.14-183.16)^2}$	1.19				
$\sqrt{(24.35-23.71)^2 + (183.13-183.14)^2}$	0.64				
$\sqrt{(24.95-24.35)^2 + (183.12-183.13)^2}$	0.60				
$\sqrt{(25.29-24.95)^2 + (183.11-183.12)^2}$	0.34				
$\sqrt{(25.61-25.29)^2 + (183.10-183.11)^2}$	0.32				
$\sqrt{(28.24-25.61)^2 + (183.05-183.10)^2}$	2.63				
100 1844.36	sc1	$\sqrt{(-1.78--3.85)^2 + (184.00-184.12)^2}$	2.07	32.09	
		$\sqrt{(-0.72--1.78)^2 + (183.96-184.00)^2}$	1.06		
		$\sqrt{(0.56--0.72)^2 + (183.91-183.96)^2}$	1.28		
		$\sqrt{(1.00-0.56)^2 + (183.89-183.91)^2}$	0.44		
		$\sqrt{(2.34-1.00)^2 + (183.83-183.89)^2}$	1.34		
		$\sqrt{(2.97-2.34)^2 + (183.80-183.83)^2}$	0.63		
		$\sqrt{(9.14-2.97)^2 + (183.62-183.80)^2}$	6.17		
		$\sqrt{(18.25-9.14)^2 + (183.36-183.62)^2}$	9.11		
		$\sqrt{(19.41-18.25)^2 + (183.32-183.36)^2}$	1.16		
		$\sqrt{(20.19-19.41)^2 + (183.30-183.32)^2}$	0.78		
		$\sqrt{(20.65-20.19)^2 + (183.29-183.30)^2}$	0.46		
		$\sqrt{(20.83-20.65)^2 + (183.29-183.29)^2}$	0.18		
		$\sqrt{(21.14-20.83)^2 + (183.28-183.29)^2}$	0.31		
$\sqrt{(28.80-21.14)^2 + (183.11-183.28)^2}$	7.66				
101 1851.15	sc1	$\sqrt{(-2.54--3.85)^2 + (184.07-184.13)^2}$	1.31	32.65	
		$\sqrt{(-2.02--2.54)^2 + (184.05-184.07)^2}$	0.52		
		$\sqrt{(-0.51--2.02)^2 + (183.98-184.05)^2}$	1.51		
		$\sqrt{(0.15--0.51)^2 + (183.95-183.98)^2}$	0.66		
		$\sqrt{(1.38-0.15)^2 + (183.90-183.95)^2}$	1.23		
		$\sqrt{(2.22-1.38)^2 + (183.87-183.90)^2}$	0.84		
		$\sqrt{(3.43-2.22)^2 + (183.82-183.87)^2}$	1.21		
		$\sqrt{(3.71-3.43)^2 + (183.81-183.82)^2}$	0.28		
		$\sqrt{(4.05-3.71)^2 + (183.80-183.81)^2}$	0.34		
		$\sqrt{(4.31-4.05)^2 + (183.78-183.80)^2}$	0.26		
		$\sqrt{(4.45-4.31)^2 + (183.78-183.78)^2}$	0.14		
		$\sqrt{(5.37-4.45)^2 + (183.73-183.78)^2}$	0.92		
		$\sqrt{(5.84-5.37)^2 + (183.71-183.73)^2}$	0.47		
$\sqrt{(6.72-5.84)^2 + (183.67-183.71)^2}$	0.88				
$\sqrt{(15.97-6.72)^2 + (183.39-183.67)^2}$	9.25				
$\sqrt{(17.07-15.97)^2 + (183.36-183.39)^2}$	1.10				
$\sqrt{(17.70-17.07)^2 + (183.34-183.36)^2}$	0.63				
$\sqrt{(18.49-17.70)^2 + (183.32-183.34)^2}$	0.79				
$\sqrt{(19.55-18.49)^2 + (183.30-183.32)^2}$	1.06				
$\sqrt{(20.40-19.55)^2 + (183.27-183.30)^2}$	0.85				
$\sqrt{(21.07-20.40)^2 + (183.25-183.27)^2}$	0.67				
$\sqrt{(21.57-21.07)^2 + (183.24-183.25)^2}$	0.50				
$\sqrt{(22.42-21.57)^2 + (183.21-183.24)^2}$	0.85				
$\sqrt{(23.13-22.42)^2 + (183.19-183.21)^2}$	0.71				
$\sqrt{(23.85-23.13)^2 + (183.16-183.19)^2}$	0.72				
$\sqrt{(24.70-23.85)^2 + (183.14-183.16)^2}$	0.85				
$\sqrt{(25.14-24.70)^2 + (183.13-183.14)^2}$	0.44				
$\sqrt{(26.07-25.14)^2 + (183.10-183.13)^2}$	0.93				
$\sqrt{(28.36-26.07)^2 + (183.05-183.10)^2}$	2.29				
102 1862.74	sc1	$\sqrt{(-3.15--3.85)^2 + (185.80-185.85)^2}$	0.70	32.21	
		$\sqrt{(-1.88--3.15)^2 + (185.64-185.80)^2}$	1.28		
		$\sqrt{(-1.57--1.88)^2 + (185.60-185.64)^2}$	0.31		
		$\sqrt{(0.14--1.57)^2 + (185.40-185.60)^2}$	1.72		
		$\sqrt{(0.83-0.14)^2 + (185.32-185.40)^2}$	0.69		
		$\sqrt{(1.85-0.83)^2 + (185.19-185.32)^2}$	1.03		
$\sqrt{(3.35-1.85)^2 + (185.03-185.19)^2}$	1.51				
$\sqrt{(3.78-3.35)^2 + (184.98-185.03)^2}$	0.43				
$\sqrt{(5.49-3.78)^2 + (184.80-184.98)^2}$	1.72				
A RIPORTARE ml			9.39		

		CALCOLO DELLE LUNGHEZZE	Foglio n. 67		
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	9.39		
		$\sqrt{(5.50-5.49)^2 + (184.80-184.80)^2}$ $\sqrt{(5.53-5.50)^2 + (184.80-184.80)^2}$ $\sqrt{(7.09-5.53)^2 + (184.65-184.80)^2}$ $\sqrt{(8.30-7.09)^2 + (184.53-184.65)^2}$ $\sqrt{(9.07-8.30)^2 + (184.45-184.53)^2}$ $\sqrt{(9.93-9.07)^2 + (184.37-184.45)^2}$ $\sqrt{(11.07-9.93)^2 + (184.26-184.37)^2}$ $\sqrt{(11.73-11.07)^2 + (184.20-184.26)^2}$ $\sqrt{(12.54-11.73)^2 + (184.11-184.20)^2}$ $\sqrt{(14.19-12.54)^2 + (183.95-184.11)^2}$ $\sqrt{(14.48-14.19)^2 + (183.92-183.95)^2}$ $\sqrt{(15.68-14.48)^2 + (183.80-183.92)^2}$ $\sqrt{(16.17-15.68)^2 + (183.75-183.80)^2}$ $\sqrt{(17.34-16.17)^2 + (183.64-183.75)^2}$ $\sqrt{(17.95-17.34)^2 + (183.61-183.64)^2}$ $\sqrt{(18.04-17.95)^2 + (183.61-183.61)^2}$ $\sqrt{(19.77-18.04)^2 + (183.52-183.61)^2}$ $\sqrt{(20.10-19.77)^2 + (183.51-183.52)^2}$ $\sqrt{(21.56-20.10)^2 + (183.49-183.51)^2}$ $\sqrt{(24.26-21.56)^2 + (183.42-183.49)^2}$ $\sqrt{(25.58-24.26)^2 + (183.39-183.42)^2}$ $\sqrt{(26.97-25.58)^2 + (183.36-183.39)^2}$	0.01 0.03 1.57 1.22 0.77 0.86 1.15 0.66 0.81 1.66 0.29 1.21 0.49 1.18 0.61 0.09 1.73 0.33 1.46 2.70 1.32 1.39		
103 1869.18	sc1	$\sqrt{(0.70-3.85)^2 + (185.90-186.06)^2}$ $\sqrt{(1.84-0.70)^2 + (185.88-185.90)^2}$ $\sqrt{(2.20-1.84)^2 + (185.84-185.88)^2}$ $\sqrt{(2.50-2.20)^2 + (185.80-185.84)^2}$ $\sqrt{(2.90-2.50)^2 + (185.76-185.80)^2}$ $\sqrt{(2.98-2.90)^2 + (185.75-185.76)^2}$ $\sqrt{(4.64-2.98)^2 + (185.60-185.75)^2}$ $\sqrt{(5.01-4.64)^2 + (185.56-185.60)^2}$ $\sqrt{(6.31-5.01)^2 + (185.44-185.56)^2}$ $\sqrt{(6.96-6.31)^2 + (185.37-185.44)^2}$ $\sqrt{(7.55-6.96)^2 + (185.34-185.37)^2}$ $\sqrt{(8.62-7.55)^2 + (185.23-185.34)^2}$ $\sqrt{(9.55-8.62)^2 + (185.14-185.23)^2}$ $\sqrt{(10.45-9.55)^2 + (185.05-185.14)^2}$ $\sqrt{(10.95-10.45)^2 + (185.00-185.05)^2}$ $\sqrt{(11.92-10.95)^2 + (184.90-185.00)^2}$ $\sqrt{(12.95-11.92)^2 + (184.80-184.90)^2}$ $\sqrt{(13.74-12.95)^2 + (184.73-184.80)^2}$ $\sqrt{(13.86-13.74)^2 + (184.71-184.73)^2}$ $\sqrt{(15.05-13.86)^2 + (184.60-184.71)^2}$ $\sqrt{(15.38-15.05)^2 + (184.57-184.60)^2}$ $\sqrt{(16.40-15.38)^2 + (184.47-184.57)^2}$ $\sqrt{(17.17-16.40)^2 + (184.40-184.47)^2}$ $\sqrt{(18.32-17.17)^2 + (184.29-184.40)^2}$ $\sqrt{(19.55-18.32)^2 + (184.16-184.29)^2}$ $\sqrt{(20.06-19.55)^2 + (184.11-184.16)^2}$ $\sqrt{(20.44-20.06)^2 + (184.07-184.11)^2}$ $\sqrt{(22.04-20.44)^2 + (183.91-184.07)^2}$ $\sqrt{(22.23-22.04)^2 + (183.89-183.91)^2}$ $\sqrt{(23.05-22.23)^2 + (183.80-183.89)^2}$ $\sqrt{(23.62-23.05)^2 + (183.70-183.80)^2}$ $\sqrt{(24.71-23.62)^2 + (183.51-183.70)^2}$ $\sqrt{(25.22-24.71)^2 + (183.50-183.51)^2}$ $\sqrt{(25.34-25.22)^2 + (183.49-183.50)^2}$ $\sqrt{(26.28-25.34)^2 + (183.48-183.49)^2}$	4.55 1.14 0.36 0.30 0.40 0.08 1.67 0.37 1.31 0.65 0.59 1.08 0.93 0.90 0.50 0.98 1.03 0.79 0.12 1.20 0.33 1.02 0.77 1.16 1.24 0.51 0.38 1.61 0.19 0.82 0.58 1.11 0.51 0.12 0.94	30.93	
104 1874.35	sc1	$\sqrt{(-1.74-3.85)^2 + (186.06-186.14)^2}$ $\sqrt{(-0.02-1.74)^2 + (186.02-186.06)^2}$ $\sqrt{(1.84-0.02)^2 + (185.98-186.02)^2}$ $\sqrt{(4.56-1.84)^2 + (185.89-185.98)^2}$ $\sqrt{(5.32-4.56)^2 + (185.85-185.89)^2}$ $\sqrt{(7.24-6.32)^2 + (185.83-185.85)^2}$ $\sqrt{(8.46-7.24)^2 + (185.81-185.83)^2}$ $\sqrt{(8.82-8.46)^2 + (185.80-185.81)^2}$ $\sqrt{(9.24-8.82)^2 + (185.80-185.80)^2}$ $\sqrt{(9.82-9.24)^2 + (185.79-185.80)^2}$ $\sqrt{(10.82-9.82)^2 + (185.69-185.79)^2}$ $\sqrt{(10.94-10.82)^2 + (185.68-185.69)^2}$ $\sqrt{(11.09-10.94)^2 + (185.66-185.68)^2}$ $\sqrt{(13.02-11.09)^2 + (185.48-185.66)^2}$ $\sqrt{(13.65-13.02)^2 + (185.41-185.48)^2}$ $\sqrt{(14.98-13.65)^2 + (185.28-185.41)^2}$ $\sqrt{(15.60-14.98)^2 + (185.21-185.28)^2}$ $\sqrt{(16.46-15.60)^2 + (185.11-185.21)^2}$ $\sqrt{(17.16-16.46)^2 + (185.04-185.11)^2}$ $\sqrt{(18.69-17.16)^2 + (184.85-185.04)^2}$ $\sqrt{(19.08-18.69)^2 + (184.80-184.85)^2}$ $\sqrt{(20.53-19.08)^2 + (184.64-184.80)^2}$ $\sqrt{(20.88-20.53)^2 + (184.61-184.64)^2}$ $\sqrt{(21.46-20.88)^2 + (184.54-184.61)^2}$ $\sqrt{(22.96-21.46)^2 + (184.36-184.54)^2}$ $\sqrt{(24.35-22.96)^2 + (184.18-184.36)^2}$ $\sqrt{(24.90-24.35)^2 + (184.11-184.18)^2}$	2.11 1.72 1.86 2.72 1.76 0.92 1.22 0.36 0.42 0.58 1.00 0.12 0.15 1.94 0.63 1.34 0.62 0.87 0.70 1.54 0.39 1.46 0.35 0.58 1.51 1.40 0.55	30.24	
105 1889.50	sc1	$\sqrt{(5.84-3.85)^2 + (186.26-186.43)^2}$ $\sqrt{(6.25-5.84)^2 + (186.25-186.26)^2}$ $\sqrt{(6.69-6.25)^2 + (186.24-186.25)^2}$ $\sqrt{(7.17-6.69)^2 + (186.23-186.24)^2}$ $\sqrt{(7.69-7.17)^2 + (186.22-186.23)^2}$ $\sqrt{(8.25-7.69)^2 + (186.20-186.22)^2}$ $\sqrt{(9.12-8.25)^2 + (186.18-186.20)^2}$ $\sqrt{(10.21-9.12)^2 + (186.14-186.18)^2}$ $\sqrt{(11.07-10.21)^2 + (186.11-186.14)^2}$ $\sqrt{(12.12-11.07)^2 + (186.07-186.11)^2}$ $\sqrt{(15.12-12.12)^2 + (185.95-186.07)^2}$ $\sqrt{(17.90-15.12)^2 + (185.85-185.95)^2}$ $\sqrt{(18.01-17.90)^2 + (185.85-185.85)^2}$ $\sqrt{(18.03-18.01)^2 + (185.84-185.85)^2}$ $\sqrt{(18.43-18.03)^2 + (185.80-185.84)^2}$ $\sqrt{(20.57-18.43)^2 + (185.35-185.80)^2}$ $\sqrt{(23.14-20.57)^2 + (184.80-185.35)^2}$ $\sqrt{(24.28-23.14)^2 + (184.63-184.80)^2}$	9.69 0.41 0.44 0.44 0.52 0.56 0.87 1.09 0.86 1.05 3.00 2.78 0.11 0.40 2.19 2.63 1.15	28.82	
		A RIPORTARE ml	28.25		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 68
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			28.25		
106 1904.56	sc1	$\sqrt{(24.98-24.28)^2 + (184.51-184.63)^2}$ $\sqrt{(-3.59--3.85)^2 + (186.69-186.69)^2}$ $\sqrt{(-2.39--3.59)^2 + (186.67-186.69)^2}$ $\sqrt{(-1.39--2.39)^2 + (186.66-186.67)^2}$ $\sqrt{(-0.54--1.39)^2 + (186.64-186.66)^2}$ $\sqrt{(0.18--0.54)^2 + (186.63-186.64)^2}$ $\sqrt{(0.80-0.18)^2 + (186.62-186.63)^2}$ $\sqrt{(1.34-0.80)^2 + (186.61-186.62)^2}$ $\sqrt{(1.82-1.34)^2 + (186.60-186.61)^2}$ $\sqrt{(2.26-1.82)^2 + (186.60-186.60)^2}$ $\sqrt{(15.22-2.26)^2 + (186.12-186.60)^2}$ $\sqrt{(17.05-15.22)^2 + (186.05-186.12)^2}$ $\sqrt{(19.80-17.05)^2 + (185.95-186.05)^2}$ $\sqrt{(20.19-19.80)^2 + (185.93-185.95)^2}$ $\sqrt{(20.30-20.19)^2 + (185.91-185.93)^2}$ $\sqrt{(20.92-20.30)^2 + (185.80-185.91)^2}$ $\sqrt{(20.93-20.92)^2 + (185.80-185.80)^2}$ $\sqrt{(24.78-20.93)^2 + (185.07-185.80)^2}$ $\sqrt{(24.84-24.78)^2 + (185.06-185.07)^2}$	0.71 0.26 1.20 1.00 0.85 0.72 0.62 0.54 0.48 0.44 12.97 1.83 2.75 0.39 0.11 0.63 0.01 3.92 0.06	28.96	
107 1929.65	sc1	$\sqrt{(-3.60--3.85)^2 + (186.91-186.91)^2}$ $\sqrt{(-1.62--3.60)^2 + (186.88-186.91)^2}$ $\sqrt{(1.21--1.62)^2 + (186.85-186.88)^2}$ $\sqrt{(4.71-1.21)^2 + (186.80-186.85)^2}$ $\sqrt{(8.33-4.71)^2 + (186.63-186.80)^2}$ $\sqrt{(10.30-8.33)^2 + (186.53-186.63)^2}$ $\sqrt{(13.86-10.30)^2 + (186.37-186.53)^2}$ $\sqrt{(15.99-13.86)^2 + (186.27-186.37)^2}$ $\sqrt{(21.54-15.99)^2 + (185.99-186.27)^2}$ $\sqrt{(22.11-21.54)^2 + (185.96-185.99)^2}$ $\sqrt{(23.79-22.11)^2 + (185.87-185.96)^2}$ $\sqrt{(24.16-23.79)^2 + (185.81-185.87)^2}$ $\sqrt{(24.20-24.16)^2 + (185.80-185.81)^2}$ $\sqrt{(24.32-24.20)^2 + (185.78-185.80)^2}$ $\sqrt{(24.75-24.32)^2 + (185.69-185.78)^2}$ $\sqrt{(25.11-24.75)^2 + (185.63-185.69)^2}$	0.25 1.98 2.83 3.50 3.62 1.97 3.56 2.13 5.56 0.57 1.68 0.37 0.04 0.12 0.44 0.36	28.78	
108 1954.74	sc1	$\sqrt{(7.14--3.85)^2 + (186.80-187.05)^2}$ $\sqrt{(8.45-7.14)^2 + (186.68-186.80)^2}$ $\sqrt{(8.86-8.45)^2 + (186.64-186.68)^2}$ $\sqrt{(11.18-8.86)^2 + (186.43-186.64)^2}$ $\sqrt{(12.34-11.18)^2 + (186.32-186.43)^2}$ $\sqrt{(13.94-12.34)^2 + (186.24-186.32)^2}$ $\sqrt{(14.81-13.94)^2 + (186.16-186.24)^2}$ $\sqrt{(15.45-14.81)^2 + (186.11-186.16)^2}$ $\sqrt{(15.93-15.45)^2 + (186.07-186.11)^2}$ $\sqrt{(17.24-15.93)^2 + (186.02-186.07)^2}$ $\sqrt{(17.59-17.24)^2 + (185.99-186.02)^2}$ $\sqrt{(19.03-17.59)^2 + (185.95-185.99)^2}$ $\sqrt{(21.70-19.03)^2 + (185.82-185.95)^2}$ $\sqrt{(21.94-21.70)^2 + (185.82-185.82)^2}$ $\sqrt{(22.78-21.94)^2 + (185.81-185.82)^2}$ $\sqrt{(23.41-22.78)^2 + (185.80-185.81)^2}$ $\sqrt{(23.54-23.41)^2 + (185.80-185.80)^2}$ $\sqrt{(24.80-23.54)^2 + (185.74-185.80)^2}$ $\sqrt{(25.20-24.80)^2 + (185.72-185.74)^2}$ $\sqrt{(25.25-25.20)^2 + (185.71-185.72)^2}$ $\sqrt{(25.29-25.25)^2 + (185.70-185.71)^2}$ $\sqrt{(26.37-25.29)^2 + (185.54-185.70)^2}$	10.99 1.32 0.41 2.33 1.17 1.60 0.87 0.64 0.48 1.31 0.35 1.44 2.67 0.24 0.84 0.63 0.13 1.26 0.40 0.05 0.04 1.09	28.98	
109 1979.83	sc1	$\sqrt{(6.96--3.85)^2 + (186.83-187.28)^2}$ $\sqrt{(7.31-6.96)^2 + (186.80-186.83)^2}$ $\sqrt{(9.51-7.31)^2 + (186.55-186.80)^2}$ $\sqrt{(11.96-9.51)^2 + (186.31-186.55)^2}$ $\sqrt{(17.16-11.96)^2 + (185.80-186.31)^2}$ $\sqrt{(18.44-17.16)^2 + (185.63-185.80)^2}$ $\sqrt{(20.65-18.44)^2 + (185.34-185.63)^2}$ $\sqrt{(23.32-20.65)^2 + (184.93-185.34)^2}$ $\sqrt{(24.12-23.32)^2 + (184.82-184.93)^2}$ $\sqrt{(24.26-24.12)^2 + (184.80-184.82)^2}$ $\sqrt{(29.13-24.26)^2 + (184.17-184.80)^2}$ $\sqrt{(29.65-29.13)^2 + (184.10-184.17)^2}$	10.82 0.35 2.21 2.46 5.22 1.29 2.23 2.70 0.81 0.14 4.91 0.52	30.26	
110 2004.92	sc1	$\sqrt{(5.68--3.85)^2 + (186.80-187.33)^2}$ $\sqrt{(24.07-5.68)^2 + (186.33-186.80)^2}$ $\sqrt{(24.35-24.07)^2 + (186.32-186.33)^2}$ $\sqrt{(24.41-24.35)^2 + (186.31-186.32)^2}$ $\sqrt{(27.11-24.41)^2 + (185.80-186.31)^2}$ $\sqrt{(28.45-27.11)^2 + (185.54-185.80)^2}$ $\sqrt{(28.68-28.45)^2 + (185.50-185.54)^2}$	9.54 18.40 0.28 0.06 2.75 1.36 0.23	33.66	
111 2030.01	sc1	$\sqrt{(-1.30--3.85)^2 + (186.86-187.05)^2}$ $\sqrt{(-1.00--1.30)^2 + (186.84-186.86)^2}$ $\sqrt{(-0.45--1.00)^2 + (186.80-186.84)^2}$ $\sqrt{(1.53--0.45)^2 + (186.65-186.80)^2}$ $\sqrt{(3.85-1.53)^2 + (186.49-186.65)^2}$ $\sqrt{(4.42-3.85)^2 + (186.45-186.49)^2}$ $\sqrt{(5.22-4.42)^2 + (186.39-186.45)^2}$ $\sqrt{(5.59-5.22)^2 + (186.35-186.39)^2}$ $\sqrt{(5.67-5.59)^2 + (186.34-186.35)^2}$ $\sqrt{(11.34-5.67)^2 + (186.25-186.34)^2}$ $\sqrt{(13.67-11.34)^2 + (186.22-186.25)^2}$ $\sqrt{(18.09-13.67)^2 + (186.14-186.22)^2}$ $\sqrt{(24.68-18.09)^2 + (186.07-186.14)^2}$ $\sqrt{(26.26-24.68)^2 + (186.05-186.07)^2}$ $\sqrt{(28.98-26.26)^2 + (186.02-186.05)^2}$	2.56 0.30 0.55 1.99 2.33 0.57 0.80 0.36 0.09 5.67 2.33 5.22 5.79 1.58 2.72	32.62	
Il Direttore dei Lavori			L'Impresa		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 69
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
51 1019.41	tn1	(-3.30--3.30) (-2.10--3.30) (-1.84--2.10) (0.65--1.84) (9.82-0.65) (12.82-9.82) (12.82-12.82)	0.00 1.20 0.26 2.49 9.17 3.00 0.00		
52 1023.20	tn1	(-3.30--3.30) (-1.09--3.30) (0.86--1.09) (1.44-0.86) (5.46-1.44) (8.99-5.46) (12.81-8.99) (12.81-12.81)	0.00 2.21 1.95 0.58 4.02 3.53 3.82 0.00	16.12	
53 1036.38	tn1	(-3.30--3.30) (-2.74--3.30) (-2.65--2.74) (-2.52--2.65) (-2.33--2.52) (-2.07--2.33) (-1.67--2.07) (-0.97--1.67) (0.48--0.97) (4.94-0.48) (5.08-4.94) (9.05-5.08) (9.81-9.05) (12.71-9.81) (12.71-12.71)	0.00 0.56 0.09 0.13 0.19 0.26 0.40 0.70 1.45 4.46 0.14 3.97 0.76 2.90 0.00	16.11	
54 1039.01	tn1	(-3.30--3.30) (-1.74--3.30) (-1.54--1.74) (-1.25--1.54) (-0.87--1.25) (-0.22--0.87) (1.06--0.22) (5.16-1.06) (6.04-5.16) (6.40-6.04) (6.46-6.40) (10.35-6.46) (12.68-10.35) (12.68-12.68)	0.00 1.56 0.20 0.29 0.38 0.65 1.28 4.10 0.88 0.36 0.06 3.89 2.33 0.00	16.01	
55 1056.08	tn1	(-3.30--3.30) (4.85--3.30) (5.89-4.85) (7.16-5.89) (8.73-7.16) (10.76-8.73) (11.80-10.76) (11.80-11.80)	0.00 8.15 1.04 1.27 1.57 2.03 1.04 0.00	15.98	
56 1062.06	tn1	(-3.30--3.30) (0.40--3.30) (0.80-0.40) (1.29-0.80) (1.91-1.29) (2.69-1.91) (3.76-2.69) (5.26-3.76) (7.55-5.26) (10.03-7.55) (10.03-10.03)	0.00 3.70 0.40 0.49 0.62 0.78 1.07 1.50 2.29 2.48 0.00	15.10	
59 1130.95	tn1	(-1.14--1.14) (3.39--1.14) (4.17-3.39) (5.27-4.17) (5.89-5.27) (5.89-5.89)	0.00 4.53 0.78 1.10 0.62 0.00	13.33	
60 1155.88	tn1	(-3.30--3.30) (-0.72--3.30) (6.67--0.72) (6.77-6.67) (8.20-6.77) (9.24-8.20) (10.59-9.24) (11.34-10.59) (12.69-11.34) (14.08-12.69) (15.09-14.08) (15.72-15.09) (15.72-15.72)	0.00 2.58 7.39 0.10 1.43 1.04 1.35 0.75 1.35 1.39 1.01 0.63 0.00	7.03	
61 1180.80	tn1	(-3.30--3.30) (-0.44--3.30) (-0.44--0.44) (-0.42--0.44) (2.38--0.42) (3.11-2.38) (3.34-3.11) (3.51-3.34) (4.47-3.51) (6.11-4.47) (6.56-6.11) (8.81-6.56) (9.96-8.81) (10.98-9.96) (13.62-10.98) (13.95-13.62) (15.17-13.95)	0.00 2.86 0.00 0.02 2.80 0.73 0.23 0.17 0.96 1.64 0.45 2.25 1.15 1.02 2.64 0.33 1.22	19.02	
A RIPORTARE ml			18.47		



		CALCOLO DELLE LUNGHEZZE			Foglio n. 70
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			18.47		
62 1205.70	tn1	(16.36-15.17)	1.19	24.47	
		(18.98-16.36)	2.62		
		(20.86-18.98)	1.88		
		(21.17-20.86)	0.31		
		(21.17-21.17)	0.00		
		(-3.30--3.30)	0.00		
		(-2.65--3.30)	0.65		
		(-1.63--2.65)	1.02		
		(-0.50--1.63)	1.13		
		(0.54--0.50)	1.04		
		(1.30-0.54)	0.76		
		(2.11-1.30)	0.81		
		(4.53-2.11)	2.42		
(6.81-4.53)	2.28				
(7.22-6.81)	0.41				
(20.31-7.22)	13.09				
(21.17-20.31)	0.86				
(21.40-21.17)	0.23				
(21.40-21.40)	0.00				
63 1230.59	tn1	(-3.30--3.30)	0.00	24.70	
		(-2.63--3.30)	0.67		
		(-1.46--2.63)	1.17		
		(4.59--1.46)	6.05		
		(4.80-4.59)	0.21		
		(5.23-4.80)	0.43		
		(9.10-5.23)	3.87		
		(10.69-9.10)	1.59		
		(11.99-10.69)	1.30		
		(13.03-11.99)	1.04		
		(13.66-13.03)	0.63		
		(22.17-13.66)	8.51		
		(22.17-22.17)	0.00		
64 1255.46	tn1	(-3.30--3.30)	0.00	25.47	
		(-2.55--3.30)	0.75		
		(-2.41--2.55)	0.14		
		(-2.25--2.41)	0.16		
		(-0.66--2.25)	1.59		
		(-0.09--0.66)	0.57		
		(1.21--0.09)	1.30		
		(2.14-1.21)	0.93		
		(3.52-2.14)	1.38		
		(4.57-3.52)	1.05		
		(6.58-4.57)	2.01		
		(7.02-6.58)	0.44		
		(8.66-7.02)	1.64		
		(9.02-8.66)	0.36		
		(10.27-9.02)	1.25		
		(11.17-10.27)	0.90		
		(13.80-11.17)	2.63		
		(15.18-13.80)	1.38		
		(17.99-15.18)	2.81		
		(18.71-17.99)	0.72		
		(20.77-18.71)	2.06		
		(20.97-20.77)	0.20		
		(21.01-20.97)	0.04		
(22.05-21.01)	1.04				
(22.97-22.05)	0.92				
(24.07-22.97)	1.10				
(25.04-24.07)	0.97				
(27.10-25.04)	2.06				
(27.10-27.10)	0.00				
65 1280.33	tn1	(-3.30--3.30)	0.00	30.40	
		(3.12--3.30)	6.42		
		(4.86-3.12)	1.74		
		(7.18-4.86)	2.32		
		(11.25-7.18)	4.07		
		(13.71-11.25)	2.46		
		(13.74-13.71)	0.03		
		(14.12-13.74)	0.38		
		(15.89-14.12)	1.77		
		(17.05-15.89)	1.16		
		(17.63-17.05)	0.58		
		(21.66-17.63)	4.03		
		(24.43-21.66)	2.77		
		(26.17-24.43)	1.74		
		(27.36-26.17)	1.19		
		(27.36-27.36)	0.00		
		66 1305.19	tn1		
(-1.04--3.30)	2.26				
(2.75--1.04)	3.79				
(5.97-2.75)	3.22				
(7.30-5.97)	1.33				
(8.21-7.30)	0.91				
(10.85-8.21)	2.64				
(12.45-10.85)	1.60				
(16.03-12.45)	3.58				
(20.66-16.03)	4.63				
(20.92-20.66)	0.26				
(21.35-20.92)	0.43				
(21.58-21.35)	0.23				
(23.11-21.58)	1.53				
(23.89-23.11)	0.78				
(23.89-23.89)	0.00				
67 1330.06	tn1	(-3.30--3.30)	0.00	27.19	
		(-3.02--3.30)	0.28		
		(-0.27--3.02)	2.75		
		(-0.23--0.27)	0.04		
		(3.90--0.23)	4.13		
		(5.72-3.90)	1.82		
A RIPORTARE ml			9.02		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 71
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			9.02		
		(8.09-5.72)	2.37		
		(11.72-8.09)	3.63		
		(12.31-11.72)	0.59		
		(13.74-12.31)	1.43		
		(14.88-13.74)	1.14		
		(15.57-14.88)	0.69		
		(16.04-15.57)	0.47		
		(16.41-16.04)	0.37		
		(18.35-16.41)	1.94		
		(20.48-18.35)	2.13		
		(21.45-20.48)	0.97		
		(22.45-21.45)	1.00		
		(23.29-22.45)	0.84		
		(24.53-23.29)	1.24		
		(25.30-24.53)	0.77		
		(25.30-25.30)	0.00		
68	tn1	(-3.30--3.30)	0.00	28.60	
1339.57		(-3.27--3.30)	0.03		
		(-2.04--3.27)	1.23		
		(-1.02--2.04)	1.02		
		(3.80--1.02)	4.82		
		(5.61-3.80)	1.81		
		(9.64-5.61)	4.03		
		(9.69-9.64)	0.05		
		(9.80-9.69)	0.11		
		(9.92-9.80)	0.12		
		(10.02-9.92)	0.10		
		(10.02-10.02)	0.00		
69	tn1	(-3.30--3.30)	0.00	13.32	
1354.92		(-1.74--3.30)	1.56		
		(0.97--1.74)	2.71		
		(4.71-0.97)	3.74		
		(6.29-4.71)	1.58		
		(6.32-6.29)	0.03		
		(6.34-6.32)	0.02		
		(9.99-6.34)	3.65		
		(9.99-9.99)	0.00		
70	tn1	(-3.31--3.31)	0.00	13.29	
1379.79		(-2.21--3.31)	1.10		
		(-2.01--2.21)	0.20		
		(-0.22--2.01)	1.79		
		(9.96--0.22)	10.18		
		(9.96-9.96)	0.00		
71	tn1	(-3.31--3.31)	0.00	13.27	
1404.65		(9.88--3.31)	13.19		
		(9.88-9.88)	0.00		
72	tn1	(-3.32--3.32)	0.00	13.19	
1418.48		(-1.98--3.32)	1.34		
		(-0.82--1.98)	1.16		
		(0.11--0.82)	0.93		
		(0.88-0.11)	0.77		
		(1.52-0.88)	0.64		
		(7.67-1.52)	6.15		
		(10.05-7.67)	2.38		
		(10.05-10.05)	0.00		
73	tn1	(-3.33--3.33)	0.00	13.37	
1422.66		(-2.35--3.33)	0.98		
		(-0.12--2.35)	2.23		
		(1.26--0.12)	1.38		
		(2.20-1.26)	0.94		
		(2.88-2.20)	0.68		
		(3.40-2.88)	0.52		
		(3.81-3.40)	0.41		
		(4.13-3.81)	0.32		
		(4.40-4.13)	0.27		
		(4.63-4.40)	0.23		
		(6.79-4.63)	2.16		
		(10.50-6.79)	3.71		
		(10.50-10.50)	0.00		
74	tn1	(-3.35--3.35)	0.00	13.83	
1430.97		(1.03--3.35)	4.38		
		(6.41-1.03)	5.38		
		(6.74-6.41)	0.33		
		(10.50-6.74)	3.76		
		(10.50-10.50)	0.00		
75	tn1	(-3.39--3.39)	0.00	13.85	
1439.09		(6.48--3.39)	9.87		
		(7.26-6.48)	0.78		
		(10.50-7.26)	3.24		
		(10.50-10.50)	0.00		
76	tn1	(-3.45--3.45)	0.00	13.89	
1451.79		(-2.86--3.45)	0.59		
		(-1.55--2.86)	1.31		
		(0.08--1.55)	1.63		
		(1.90-0.08)	1.82		
		(3.60-1.90)	1.70		
		(4.48-3.60)	0.88		
		(4.56-4.48)	0.08		
		(7.36-4.56)	2.80		
		(8.68-7.36)	1.32		
		(9.45-8.68)	0.77		
		(9.45-9.45)	0.00		
77	tn1	(-3.52--3.52)	0.00	12.90	
1463.26		(2.16--3.52)	5.68		
		(2.79-2.16)	0.63		
A RIPORTARE ml			6.31		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 72				
TNT									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE				
RIPORTO ml			6.31						
78 1470.74	tn1	(3.90-2.79)	1.11	14.02					
		(4.44-3.90)	0.54						
		(5.01-4.44)	0.57						
		(5.57-5.01)	0.56						
		(6.04-5.57)	0.47						
		(6.49-6.04)	0.45						
		(7.19-6.49)	0.70						
		(7.31-7.19)	0.12						
		(10.50-7.31)	3.19						
		(10.50-10.50)	0.00						
79 1479.25	tn1	(-3.58--3.58)	0.00	13.50					
		(2.43--3.58)	6.01						
		(7.51-2.43)	5.08						
		(8.13-7.51)	0.62						
		(8.20-8.13)	0.07						
		(8.31-8.20)	0.11						
		(8.72-8.31)	0.41						
		(9.50-8.72)	0.78						
		(9.85-9.50)	0.35						
		(9.92-9.85)	0.07						
(9.92-9.92)	0.00								
80 1504.14	tn1	(-3.65--3.65)	0.00	13.57					
		(5.24--3.65)	8.89						
		(5.93-5.24)	0.69						
		(6.94-5.93)	1.01						
		(7.95-6.94)	1.01						
		(7.96-7.95)	0.01						
		(9.01-7.96)	1.05						
		(9.38-9.01)	0.37						
		(9.92-9.38)	0.54						
		(9.92-9.92)	0.00						
81 1521.84	tn1	(-3.88--3.88)	0.00	13.78					
		(6.52--3.88)	10.40						
		(8.15-6.52)	1.63						
		(9.90-8.15)	1.75						
		(9.90-9.90)	0.00						
		(-4.06--4.06)	0.00						
		(-3.01--4.06)	1.05						
		(7.38--3.01)	10.39						
		(12.44-7.38)	5.06						
		(12.65-12.44)	0.21						
(12.89-12.65)	0.24								
(13.12-12.89)	0.23								
(13.37-13.12)	0.25								
(13.80-13.37)	0.43								
(14.25-13.80)	0.45								
(14.73-14.25)	0.48								
(17.11-14.73)	2.38								
(21.62-17.11)	4.51								
(21.62-21.62)	0.00								
82 1539.02	tn1	(-4.20--4.20)	0.00	25.68					
		(-3.93--4.20)	0.27						
		(7.96--3.93)	11.89						
		(14.40-7.96)	6.44						
		(19.03-14.40)	4.63						
		(19.03-19.03)	0.00						
		(-4.06--4.06)	0.00						
		(2.45--4.06)	6.51						
		(3.69-2.45)	1.24						
		(17.02-3.69)	13.33						
(18.80-17.02)	1.78								
(18.80-18.80)	0.00								
84 1578.94	tn1	(-3.83--3.83)	0.00	22.86					
		(4.88--3.83)	8.71						
		(5.31-4.88)	0.43						
		(6.70-5.31)	1.39						
		(8.44-6.70)	1.74						
		(8.57-8.44)	0.13						
		(8.69-8.57)	0.12						
		(10.15-8.69)	1.46						
		(12.99-10.15)	2.84						
		(18.84-12.99)	5.85						
(18.84-18.84)	0.00								
85 1599.45	tn1	(-3.67--3.67)	0.00	22.67					
		(-3.54--3.67)	0.13						
		(-2.97--3.54)	0.57						
		(4.21--2.97)	7.18						
		(5.24-4.21)	1.03						
		(5.60-5.24)	0.36						
		(5.78-5.60)	0.18						
		(5.91-5.78)	0.13						
		(6.02-5.91)	0.11						
		(6.10-6.02)	0.08						
(6.15-6.10)	0.05								
(7.45-6.15)	1.30								
(8.26-7.45)	0.81								
(18.36-8.26)	10.10								
(18.36-18.36)	0.00								
86 1613.92	tn1	(-3.57--3.57)	0.00	22.03					
		(2.23--3.57)	5.80						
		(15.85-2.23)	13.62						
		(18.58-15.85)	2.73						
		(18.58-18.58)	0.00						
		(-3.50--3.50)	0.00						
		(17.00--3.50)	20.50						
		A RIPORTARE ml				20.50			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 73				
TNT									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE				
RIPORTO ml			20.50						
88 1653.92	tn1	(17.32-17.00)	0.32	21.95					
		(17.63-17.32)	0.31						
		(18.45-17.63)	0.82						
		(18.45-18.45)	0.00						
		(-3.44--3.44)	0.00						
		(-2.88--3.44)	0.56						
		(-1.56--2.88)	1.32						
		(0.10--1.56)	1.66						
		(1.60-0.10)	1.50						
		(1.96-1.60)	0.36						
		(2.09-1.96)	0.13						
		(4.96-2.09)	2.87						
		(5.43-4.96)	0.47						
(6.19-5.43)	0.76								
(9.92-6.19)	3.73								
(11.87-9.92)	1.95								
(14.71-11.87)	2.84								
(18.37-14.71)	3.66								
(18.75-18.37)	0.38								
(18.75-18.75)	0.00								
89 1678.94	tn1	(-3.45--3.45)	0.00	22.19					
		(-3.37--3.45)	0.08						
		(-3.17--3.37)	0.20						
		(-1.23--3.17)	1.94						
		(-0.21--1.23)	1.02						
		(0.89--0.21)	1.10						
		(2.74-0.89)	1.85						
		(3.02-2.74)	0.28						
		(3.74-3.02)	0.72						
		(4.22-3.74)	0.48						
		(4.55-4.22)	0.33						
		(4.76-4.55)	0.21						
		(5.06-4.76)	0.30						
		(5.68-5.06)	0.62						
		(6.14-5.68)	0.46						
		(6.40-6.14)	0.26						
		(6.54-6.40)	0.14						
		(7.08-6.54)	0.54						
		(7.15-7.08)	0.07						
		(7.17-7.15)	0.02						
		(8.98-7.17)	1.81						
		(9.39-8.98)	0.41						
		(9.61-9.39)	0.22						
		(11.06-9.61)	1.45						
		(11.62-11.06)	0.56						
		(12.64-11.62)	1.02						
		(13.86-12.64)	1.22						
		(14.46-13.86)	0.60						
(16.10-14.46)	1.64								
(16.25-16.10)	0.15								
(16.77-16.25)	0.52								
(16.77-16.77)	0.00								
90 1703.97	tn1	(-3.52--3.52)	0.00	20.22					
		(-1.57--3.52)	1.95						
		(0.27--1.57)	1.84						
		(3.88-0.27)	3.61						
		(4.00-3.88)	0.12						
		(5.53-4.00)	1.53						
		(7.12-5.53)	1.59						
		(8.78-7.12)	1.66						
		(10.51-8.78)	1.73						
		(12.37-10.51)	1.86						
		(12.86-12.37)	0.49						
		(14.25-12.86)	1.39						
		(15.93-14.25)	1.68						
		(16.17-15.93)	0.24						
		(16.38-16.17)	0.21						
		(18.15-16.38)	1.77						
		(18.33-18.15)	0.18						
		(20.10-18.33)	1.77						
		(20.49-20.10)	0.39						
		(21.80-20.49)	1.31						
		(21.80-21.80)	0.00						
		91 1729.01	tn1			(-3.61--3.61)	0.00	25.32	
						(-3.33--3.61)	0.28		
(-1.03--3.33)	2.30								
(1.57--1.03)	2.60								
(4.36-1.57)	2.79								
(4.38-4.36)	0.02								
(5.70-4.38)	1.32								
(6.43-5.70)	0.73								
(7.62-6.43)	1.19								
(7.86-7.62)	0.24								
(7.87-7.86)	0.01								
(9.54-7.87)	1.67								
(9.65-9.54)	0.11								
(11.26-9.65)	1.61								
(11.45-11.26)	0.19								
(11.66-11.45)	0.21								
(13.45-11.66)	1.79								
(13.78-13.45)	0.33								
(15.30-13.78)	1.52								
(16.26-15.30)	0.96								
(16.74-16.26)	0.48								
(17.68-16.74)	0.94								
(22.45-17.68)	4.77								
(22.45-22.45)	0.00								
92 1754.06	tn1	(-3.71--3.71)	0.00	26.06					
		(3.55--3.71)	7.26						
		(14.07-3.55)	10.52						
A RIPORTARE ml			17.78						

		CALCOLO DELLE LUNGHEZZE			Foglio n. 74
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			17.78		
93 1774.11	tn1	(15.09-14.07)	1.02	26.51	
		(16.21-15.09)	1.12		
		(17.39-16.21)	1.18		
		(19.75-17.39)	2.36		
		(22.65-19.75)	2.90		
		(22.80-22.65)	0.15		
		(22.80-22.80)	0.00		
		(-3.79--3.79)	0.00		
		(-2.28--3.79)	1.51		
		(-1.02--2.28)	1.26		
		(0.44--1.02)	1.46		
		(1.54-0.44)	1.10		
		(2.54-1.54)	1.00		
		(3.72-2.54)	1.18		
(4.66-3.72)	0.94				
(5.64-4.66)	0.98				
(6.69-5.64)	1.05				
(7.74-6.69)	1.05				
(8.89-7.74)	1.15				
(10.24-8.89)	1.35				
(11.75-10.24)	1.51				
(12.21-11.75)	0.46				
(14.48-12.21)	2.27				
(15.07-14.48)	0.59				
(17.79-15.07)	2.72				
(19.80-17.79)	2.01				
(21.54-19.80)	1.74				
(22.48-21.54)	0.94				
(22.94-22.48)	0.46				
(22.94-22.94)	0.00				
94 1787.37	tn1	(-3.82--3.82)	0.00	26.73	
		(2.69--3.82)	6.51		
		(3.22-2.69)	0.53		
		(3.69-3.22)	0.47		
		(4.12-3.69)	0.43		
		(4.47-4.12)	0.35		
		(7.36-4.47)	2.89		
		(18.75-7.36)	11.39		
		(19.55-18.75)	0.80		
		(20.58-19.55)	1.03		
		(20.78-20.58)	0.20		
		(22.18-20.78)	1.40		
		(23.30-22.18)	1.12		
		(23.30-23.30)	0.00		
95 1793.04	tn1	(-3.83--3.83)	0.00	27.12	
		(-2.82--3.83)	1.01		
		(-1.67--2.82)	1.15		
		(-0.63--1.67)	1.04		
		(0.30--0.63)	0.93		
		(1.07-0.30)	0.77		
		(7.40-1.07)	6.33		
		(15.73-7.40)	8.33		
		(20.55-15.73)	4.82		
		(21.20-20.55)	0.65		
		(21.93-21.20)	0.73		
		(22.70-21.93)	0.77		
		(23.53-22.70)	0.83		
		(24.64-23.53)	1.11		
(25.86-24.64)	1.22				
(27.04-25.86)	1.18				
(28.31-27.04)	1.27				
(29.88-28.31)	1.57				
(30.36-29.88)	0.48				
(30.36-30.36)	0.00				
96 1803.49	tn1	(-3.84--3.84)	0.00	34.19	
		(7.55--3.84)	11.39		
		(10.24-7.55)	2.69		
		(19.77-10.24)	9.53		
		(21.42-19.77)	1.65		
		(21.53-21.42)	0.11		
		(21.63-21.53)	0.10		
		(21.71-21.63)	0.08		
		(22.47-21.71)	0.76		
		(25.11-22.47)	2.64		
		(25.79-25.11)	0.68		
		(27.02-25.79)	1.23		
		(29.36-27.02)	2.34		
		(30.00-29.36)	0.64		
(30.00-30.00)	0.00				
97 1807.15	tn1	(-3.85--3.85)	0.00	33.84	
		(-2.85--3.85)	1.00		
		(-2.82--2.85)	0.03		
		(-2.46--2.82)	0.36		
		(-1.79--2.46)	0.67		
		(1.74--1.79)	3.53		
		(3.06-1.74)	1.32		
		(7.62-3.06)	4.56		
		(8.36-7.62)	0.74		
		(10.95-8.36)	2.59		
		(18.41-10.95)	7.46		
		(18.91-18.41)	0.50		
		(19.35-18.91)	0.44		
		(19.74-19.35)	0.39		
(23.20-19.74)	3.46				
(27.54-23.20)	4.34				
(27.54-27.54)	0.00				
98 1821.01	tn1	(-3.85--3.85)	0.00	31.39	
		(-3.04--3.85)	0.81		
		(-1.81--3.04)	1.23		
A RIPORTARE ml			2.04		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 75				
TNT									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE				
RIPORTO ml			2.04						
99 1829.28	tn1	(-0.22--1.81)	1.59	31.81					
		(1.46--0.22)	1.68						
		(2.61--1.46)	1.15						
		(3.49--2.61)	0.88						
		(4.15--3.49)	0.66						
		(6.00--4.15)	1.85						
		(6.42--6.00)	0.42						
		(6.79--6.42)	0.37						
		(8.69--6.79)	1.90						
		(9.57--8.69)	0.88						
		(10.26--9.57)	0.69						
		(10.88--10.26)	0.62						
		(12.40--10.88)	1.52						
		(26.06--12.40)	13.66						
		(27.96--26.06)	1.90						
		(27.96--27.96)	0.00						
		100 1844.36	tn1			(-3.85--3.85)	0.00	32.09	
(-3.36--3.85)	0.49								
(-1.42--3.36)	1.94								
(8.46--1.42)	9.88								
(8.58--8.46)	0.12								
(8.75--8.58)	0.17								
(8.95--8.75)	0.20								
(9.22--8.95)	0.27								
(9.62--9.22)	0.40								
(10.20--9.62)	0.58								
(11.25--10.20)	1.05								
(13.92--11.25)	2.67								
(16.00--13.92)	2.08								
(18.73--16.00)	2.73								
(21.09--18.73)	2.36								
(22.52--21.09)	1.43								
(23.71--22.52)	1.19								
(24.35--23.71)	0.64								
(24.95--24.35)	0.60								
(25.29--24.95)	0.34								
(25.61--25.29)	0.32								
(28.24--25.61)	2.63								
(28.24--28.24)	0.00								
101 1851.15	tn1	(-3.85--3.85)	0.00	32.65					
		(-2.54--3.85)	1.31						
		(-2.02--2.54)	0.52						
		(-0.51--2.02)	1.51						
		(0.15--0.51)	0.66						
		(1.38--0.15)	1.23						
		(2.22--1.38)	0.84						
		(3.43--2.22)	1.21						
		(3.71--3.43)	0.28						
		(4.05--3.71)	0.34						
		(4.31--4.05)	0.26						
		(4.45--4.31)	0.14						
		(5.37--4.45)	0.92						
		(5.84--5.37)	0.47						
		(6.72--5.84)	0.88						
		(15.97--6.72)	9.25						
		(17.07--15.97)	1.10						
		(17.70--17.07)	0.63						
		(18.49--17.70)	0.79						
		(19.55--18.49)	1.06						
		(20.40--19.55)	0.85						
		(21.07--20.40)	0.67						
		(21.57--21.07)	0.50						
		(21.57--21.07)	0.85						
		(22.42--21.57)	0.71						
		(23.13--22.42)	0.72						
		(23.85--23.13)	0.85						
		(24.70--23.85)	0.44						
		(25.14--24.70)	0.93						
		(26.07--25.14)	2.29						
		(28.36--26.07)	0.00						
		(28.36--28.36)	0.00						
		102 1862.74	tn1			(-3.85--3.85)	0.00	32.21	
(-3.15--3.85)	0.70								
(-1.88--3.15)	1.27								
(-1.57--1.88)	0.31								
(0.14--1.57)	1.71								
(0.83--0.14)	0.69								
(1.85--0.83)	1.02								
(3.35--1.85)	1.50								
(3.78--3.35)	0.43								
(5.49--3.78)	1.71								
(5.50--5.49)	0.01								
(5.53--5.50)	0.03								
(7.09--5.53)	1.56								
(8.30--7.09)	1.21								
(9.07--8.30)	0.77								
A RIPORTARE ml				12.92					

		CALCOLO DELLE LUNGHEZZE			Foglio n. 76				
TNT									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE				
RIPORTO ml			12.92						
103 1869.18	tn1	(9.93-9.07)	0.86	30.82					
		(11.07-9.93)	1.14						
		(11.73-11.07)	0.66						
		(12.54-11.73)	0.81						
		(14.19-12.54)	1.65						
		(14.48-14.19)	0.29						
		(15.68-14.48)	1.20						
		(16.17-15.68)	0.49						
		(17.34-16.17)	1.17						
		(17.95-17.34)	0.61						
		(18.04-17.95)	0.09						
		(19.77-18.04)	1.73						
		(20.10-19.77)	0.33						
		(21.56-20.10)	1.46						
		(24.26-21.56)	2.70						
		(25.58-24.26)	1.32						
		(26.97-25.58)	1.39						
		(26.97-26.97)	0.00						
		(-3.85--3.85)	0.00						
		(0.70--3.85)	4.55						
		(1.84-0.70)	1.14						
		(2.20-1.84)	0.36						
		(2.50-2.20)	0.30						
		(2.90-2.50)	0.40						
		(2.98-2.90)	0.08						
		(4.64-2.98)	1.66						
(5.01-4.64)	0.37								
(6.31-5.01)	1.30								
(6.96-6.31)	0.65								
(7.55-6.96)	0.59								
(8.62-7.55)	1.07								
(9.55-8.62)	0.93								
(10.45-9.55)	0.90								
(10.95-10.45)	0.50								
(11.92-10.95)	0.97								
(12.95-11.92)	1.03								
(13.74-12.95)	0.79								
(13.86-13.74)	0.12								
(15.05-13.86)	1.19								
(15.38-15.05)	0.33								
(16.40-15.38)	1.02								
(17.17-16.40)	0.77								
(18.32-17.17)	1.15								
(19.55-18.32)	1.23								
(20.06-19.55)	0.51								
(20.44-20.06)	0.38								
(22.04-20.44)	1.60								
(22.23-22.04)	0.19								
(23.05-22.23)	0.82								
(23.62-23.05)	0.57								
(24.71-23.62)	1.09								
(25.22-24.71)	0.51								
(25.34-25.22)	0.12								
(26.28-25.34)	0.94								
(26.28-26.28)	0.00								
104 1874.35	tn1	(-3.85--3.85)	0.00	30.13					
		(-1.74--3.85)	2.11						
		(-0.02--1.74)	1.72						
		(1.84--0.02)	1.86						
		(4.56-1.84)	2.72						
		(6.32-4.56)	1.76						
		(7.24-6.32)	0.92						
		(8.46-7.24)	1.22						
		(8.82-8.46)	0.36						
		(9.24-8.82)	0.42						
		(9.82-9.24)	0.58						
		(10.82-9.82)	1.00						
		(10.94-10.82)	0.12						
		(11.09-10.94)	0.15						
		(13.02-11.09)	1.93						
		(13.65-13.02)	0.63						
		(14.98-13.65)	1.33						
		(15.60-14.98)	0.62						
		(16.46-15.60)	0.86						
		(17.16-16.46)	0.70						
		(18.69-17.16)	1.53						
		(19.08-18.69)	0.39						
		(20.53-19.08)	1.45						
		(20.88-20.53)	0.35						
		(21.46-20.88)	0.58						
		(22.96-21.46)	1.50						
(24.35-22.96)	1.39								
(24.90-24.35)	0.55								
(24.90-24.90)	0.00								
105 1889.50	tn1	(-3.85--3.85)	0.00	28.75					
		(5.84--3.85)	9.69						
		(6.25-5.84)	0.41						
		(6.69-6.25)	0.44						
		(7.17-6.69)	0.48						
		(7.69-7.17)	0.52						
		(8.25-7.69)	0.56						
		(9.12-8.25)	0.87						
		(10.21-9.12)	1.09						
		(11.07-10.21)	0.86						
		(12.12-11.07)	1.05						
		(15.12-12.12)	3.00						
		(17.90-15.12)	2.78						
		(18.01-17.90)	0.11						
		(18.03-18.01)	0.02						
		(18.43-18.03)	0.40						
		(20.57-18.43)	2.14						
		(23.14-20.57)	2.57						
		A RIPORTARE ml				26.99			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 77
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			26.99		
106 1904.56	tn1	(24.28-23.14)	1.14	28.83	
		(24.98-24.28)	0.70		
		(24.98-24.98)	0.00		
		(-3.85--3.85)	0.00		
		(-3.59--3.85)	0.26		
		(-2.39--3.59)	1.20		
		(-1.39--2.39)	1.00		
		(-0.54--1.39)	0.85		
		(0.18--0.54)	0.72		
		(0.80-0.18)	0.62		
		(1.34-0.80)	0.54		
		(1.82-1.34)	0.48		
		(2.26-1.82)	0.44		
		(15.22-2.26)	12.96		
		(17.05-15.22)	1.83		
		(19.80-17.05)	2.75		
		(20.19-19.80)	0.39		
		(20.30-20.19)	0.11		
		(20.92-20.30)	0.62		
		(20.92-20.92)	0.00		
		(20.93-20.92)	0.01		
		(24.78-20.93)	3.85		
		(24.84-24.78)	0.06		
		(24.84-24.84)	0.00		
107 1929.65	tn1	(-3.85--3.85)	0.00	28.69	
		(-3.60--3.85)	0.25		
		(-1.62--3.60)	1.98		
		(1.21--1.62)	2.83		
		(4.71-1.21)	3.50		
		(8.33-4.71)	3.62		
		(10.30-8.33)	1.97		
		(13.86-10.30)	3.56		
		(15.99-13.86)	2.13		
		(21.54-15.99)	5.55		
		(22.11-21.54)	0.57		
		(23.79-22.11)	1.68		
		(24.16-23.79)	0.37		
		(24.20-24.16)	0.04		
		(24.32-24.20)	0.12		
		(24.75-24.32)	0.43		
		(25.11-24.75)	0.36		
		(25.11-25.11)	0.00		
108 1954.74	tn1	(-3.85--3.85)	0.00	28.96	
		(7.14--3.85)	10.99		
		(8.45-7.14)	1.31		
		(8.86-8.45)	0.41		
		(11.18-8.86)	2.32		
		(12.34-11.18)	1.16		
		(13.94-12.34)	1.60		
		(14.81-13.94)	0.87		
		(15.45-14.81)	0.64		
		(15.93-15.45)	0.48		
		(17.24-15.93)	1.31		
		(17.59-17.24)	0.35		
		(19.03-17.59)	1.44		
		(21.70-19.03)	2.67		
		(21.94-21.70)	0.24		
		(22.78-21.94)	0.84		
		(23.41-22.78)	0.63		
		(23.54-23.41)	0.13		
		(24.80-23.54)	1.26		
		(25.20-24.80)	0.40		
		(25.25-25.20)	0.05		
		(25.29-25.25)	0.04		
		(26.37-25.29)	1.08		
		(26.37-26.37)	0.00		
109 1979.83	tn1	(-3.85--3.85)	0.00	30.22	
		(6.96--3.85)	10.81		
		(7.31-6.96)	0.35		
		(9.51-7.31)	2.20		
		(11.96-9.51)	2.45		
		(17.16-11.96)	5.20		
		(18.44-17.16)	1.28		
		(20.65-18.44)	2.21		
		(23.32-20.65)	2.67		
		(24.12-23.32)	0.80		
		(24.26-24.12)	0.14		
		(29.13-24.26)	4.87		
		(29.65-29.13)	0.52		
		(29.65-29.65)	0.00		
110 2004.92	tn1	(-3.85--3.85)	0.00	33.50	
		(5.68--3.85)	9.53		
		(24.07-5.68)	18.39		
		(24.35-24.07)	0.28		
		(24.41-24.35)	0.06		
		(27.11-24.41)	2.70		
		(28.45-27.11)	1.34		
		(28.68-28.45)	0.23		
		(28.68-28.68)	0.00		
111 2030.01	tn1	(-3.85--3.85)	0.00	32.53	
		(-1.30--3.85)	2.55		
		(-1.00--1.30)	0.30		
		(-0.45--1.00)	0.55		
		(1.53--0.45)	1.98		
		(3.85-1.53)	2.32		
		(4.42-3.85)	0.57		
		(5.22-4.42)	0.80		
		(5.58-5.22)	0.36		
		(5.67-5.58)	0.09		
A RIPORTARE ml			9.52		



		CALCOLO DELLE LUNGHEZZE			Foglio n. 78
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	9.52		
		(11.34-5.67)	5.67		
		(13.67-11.34)	2.33		
		(18.89-13.67)	5.22		
		(24.68-18.89)	5.79		
		(26.26-24.68)	1.58		
		(28.98-26.26)	2.72		
		(28.98-28.98)	0.00	32.83	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI			Foglio n. 79			
RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
51	52	51	A1	4.71	3.79	1.90	8.949	
1019.41	1023.20	52	A1	4.54	3.79	1.90	8.626	
								17.575
52	53	52	A1	4.54	13.18	6.59	29.919	
1023.20	1036.38	53	A1	3.52	13.18	6.59	23.197	
								53.116
53	54	53	A1	3.52	2.63	1.31	4.611	
1036.38	1039.01	54	A1	3.16	2.63	1.31	4.140	
								8.751
54	55	54	A1	3.16	17.07	8.53	26.955	
1039.01	1056.08	55	A1	1.59	17.07	8.53	13.563	
								40.518
55	56	55	A1	1.59	5.98	2.99	4.754	
1056.08	1062.06	56	A1	1.29	5.98	2.99	3.857	
								8.611
56	57	56	A1	1.29	18.99	9.50	12.255	
								12.255
58	59	59	A1	0.13	24.94	12.47	1.621	
								1.621
59	60	59	A1	0.13	24.93	12.47	1.621	
1130.95	1155.88	60	A1	9.14	24.93	12.47	113.976	
								115.597
60	61	60	A1	9.14	24.92	12.46	113.884	
1155.88	1180.80	61	A1	43.98	24.92	12.46	547.991	
								661.875
61	62	61	A1	43.98	24.90	12.45	547.551	
1180.80	1205.70	62	A1	81.20	24.90	12.45	1010.940	
								1558.491
62	63	62	A1	81.20	24.89	12.44	1010.128	
1205.70	1230.59	63	A1	78.49	24.89	12.44	976.416	
								1986.544
63	64	63	A1	78.49	24.87	12.44	976.416	
1230.59	1255.46	64	A1	104.15	24.87	12.44	1295.626	
								2272.042
64	65	64	A1	104.15	24.87	12.43	1294.584	
1255.46	1280.33	65	A1	147.55	24.87	12.43	1834.047	
								3128.631
65	66	65	A1	147.55	24.86	12.43	1834.047	
1280.33	1305.19	66	A1	168.90	24.86	12.43	2099.427	
								3933.474
66	67	66	A1	168.90	24.87	12.43	2099.427	
1305.19	1330.06	67	A1	183.85	24.87	12.43	2285.255	
								4384.682
67	68	67	A1	183.85	9.51	4.75	873.288	
1330.06	1339.57	68	A1	125.49	9.51	4.75	596.077	
								1469.365
68	69	68	A1	125.49	15.35	7.68	963.763	
1339.57	1354.92	69	A1	114.24	15.35	7.68	877.363	
								1841.126
69	70	69	A1	114.24	24.87	12.43	1420.003	
1354.92	1379.79	70	A1	92.31	24.87	12.43	1147.413	
								2567.416
70	71	70	A1	92.31	24.86	12.43	1147.413	
1379.79	1404.65	71	A1	92.53	24.86	12.43	1150.148	
								2297.561
71	72	71	A1	92.53	13.83	6.91	639.382	
1404.65	1418.48	72	A1	93.86	13.83	6.91	648.573	
								1287.955
72	73	72	A1	93.86	4.18	2.09	196.167	
1418.48	1422.66	73	A1	96.30	4.18	2.09	201.267	
								397.434
73	74	73	A1	96.30	8.31	4.15	399.645	
1422.66	1430.97	74	A1	95.86	8.31	4.15	397.819	
								797.464
74	75	74	A1	95.86	8.12	4.06	389.192	
1430.97	1439.09	75	A1	92.77	8.12	4.06	376.646	
								765.838
75	76	75	A1	92.77	12.70	6.35	589.089	
1439.09	1451.79	76	A1	81.53	12.70	6.35	517.716	
								1106.805
76	77	76	A1	81.53	11.47	5.74	467.982	
1451.79	1463.26	77	A1	78.45	11.47	5.74	450.303	
								918.285
77	78	77	A1	78.45	7.48	3.74	293.403	
1463.26	1470.74	78	A1	77.17	7.48	3.74	288.616	
								582.019
78	79	78	A1	77.17	8.51	4.25	327.973	
1470.74	1479.25	79	A1	75.67	8.51	4.25	321.598	
								649.571
79	80	79	A1	75.67	24.89	12.45	942.091	
1479.25	1504.14	80	A1	77.98	24.89	12.45	970.851	
								1912.942
80	81	80	A1	77.98	17.70	8.85	690.123	
1504.14	1521.84	81	A1	99.85	17.70	8.85	883.672	
								1573.795
81	82	81	A1	99.85	17.18	8.59	857.711	
1521.84	1539.02	82	A1	95.93	17.18	8.59	824.039	
								1681.750
82	83	82	A1	95.93	14.97	7.49	718.516	
1539.02	1553.99	83	A1	97.89	14.97	7.49	733.196	
								1451.712
83	84	83	A1	97.89	24.95	12.48	1221.667	
1553.99	1578.94	84	A1	99.31	24.95	12.48	1239.389	
								2461.056
84	85	84	A1	99.31	20.51	10.25	1017.928	
1578.94	1599.45	85	A1	78.48	20.51	10.25	804.420	
								1822.348
85	86	85	A1	78.48	14.47	7.24	568.195	
1599.45	1613.92	86	A1	78.66	14.47	7.24	569.498	
								1137.693
86	87	86	A1	78.66	14.99	7.50	589.950	
1613.92	1628.91	87	A1	76.35	14.99	7.50	572.625	
								1162.575
87	88	87	A1	76.35	25.01	12.50	954.375	
1628.91	1653.92	88	A1	75.09	25.01	12.50	938.625	
								1893.000
88	89	88	A1	75.09	25.02	12.51	939.376	
							939.376	47961.493

		COMPUTO DEI VOLUMI			Foglio n. 80			
RILEVATO								
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							939.376	47961.493
1653.92	1678.94	89	A1	17.57	25.02	12.51	219.801	1159.177
89	90	89	A1	17.57	25.03	12.51	219.801	
1678.94	1703.97	90	A1	99.24	25.03	12.51	1241.492	1461.293
90	91	90	A1	99.24	25.04	12.52	1242.485	2584.128
1703.97	1729.01	91	A1	107.16	25.04	12.52	1341.643	
91	92	91	A1	107.16	25.05	12.52	1341.643	2743.132
1729.01	1754.06	92	A1	111.94	25.05	12.52	1401.489	
92	93	92	A1	111.94	20.05	10.02	1121.639	2281.554
1754.06	1774.11	93	A1	115.76	20.05	10.02	1159.915	
93	94	93	A1	115.76	13.26	6.63	767.489	1565.343
1774.11	1787.37	94	A1	120.34	13.26	6.63	797.854	
94	95	94	A1	120.34	5.67	2.84	341.766	814.938
1787.37	1793.04	95	A1	166.61	5.67	2.84	473.172	
95	96	95	A1	166.61	10.45	5.23	871.370	1769.884
1793.04	1803.49	96	A1	171.80	10.45	5.23	898.514	
96	97	96	A1	171.80	3.66	1.83	314.394	592.737
1803.49	1807.15	97	A1	152.10	3.66	1.83	278.343	
97	98	97	A1	152.10	13.86	6.93	1054.053	2149.409
1807.15	1821.01	98	A1	158.06	13.86	6.93	1095.356	
98	99	98	A1	158.06	8.27	4.13	652.788	1321.435
1821.01	1829.28	99	A1	161.90	8.27	4.13	668.647	
99	100	99	A1	161.90	15.08	7.54	1220.726	2509.010
1829.28	1844.36	100	A1	170.86	15.08	7.54	1288.284	
100	101	100	A1	170.86	6.79	3.40	580.924	1164.806
1844.36	1851.15	101	A1	171.73	6.79	3.40	583.882	
101	102	101	A1	171.73	11.59	5.79	994.317	1847.821
1851.15	1862.74	102	A1	147.41	11.59	5.79	853.504	
102	103	102	A1	147.41	6.44	3.22	474.660	891.811
1862.74	1869.18	103	A1	129.55	6.44	3.22	417.151	
103	104	103	A1	129.55	5.17	2.58	334.239	632.977
1869.18	1874.35	104	A1	115.79	5.17	2.58	298.738	
104	105	104	A1	115.79	15.15	7.58	877.688	1744.309
1874.35	1889.50	105	A1	114.33	15.15	7.58	866.621	
105	106	105	A1	114.33	15.06	7.53	860.905	1760.213
1889.50	1904.56	106	A1	119.43	15.06	7.53	899.308	
106	107	106	A1	119.43	25.09	12.55	1498.847	3176.908
1904.56	1929.65	107	A1	133.71	25.09	12.55	1678.061	
107	108	107	A1	133.71	25.09	12.54	1676.723	3640.863
1929.65	1954.74	108	A1	156.63	25.09	12.54	1964.140	
108	109	108	A1	156.63	25.09	12.54	1964.140	4319.654
1954.74	1979.83	109	A1	187.84	25.09	12.54	2355.514	
109	110	109	A1	187.84	25.09	12.55	2357.392	4802.258
1979.83	2004.92	110	A1	194.81	25.09	12.55	2444.866	
110	111	110	A1	194.81	25.09	12.54	2442.917	5298.777
2004.92	2030.01	111	A1	227.74	25.09	12.54	2855.860	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			98193.930

		COMPUTO DEI VOLUMI					Foglio n. 81	
ANTICIPILLARE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
51	52	51	AN1	8.06	3.79	1.90	15.314	
1019.41	1023.20	52	AN1	8.06	3.79	1.90	15.314	
52	53	52	AN1	8.06	13.18	6.59	53.115	30.628
1023.20	1036.38	53	AN1	8.02	13.18	6.59	52.852	
53	54	53	AN1	8.02	2.63	1.31	10.506	105.967
1036.38	1039.01	54	AN1	7.99	2.63	1.31	10.467	
54	55	54	AN1	7.99	17.07	8.53	68.155	20.973
1039.01	1056.08	55	AN1	7.55	17.07	8.53	64.401	
55	56	55	AN1	7.55	5.98	2.99	22.575	132.556
1056.08	1062.06	56	AN1	6.66	5.98	2.99	19.913	
56	57	56	AN1	6.66	18.99	9.50	63.270	42.488
58	59	59	AN1	3.51	24.94	12.47	43.770	63.270
59	60	59	AN1	3.51	24.93	12.47	43.770	43.770
1130.95	1155.88	60	AN1	9.50	24.93	12.47	118.465	
60	61	60	AN1	9.50	24.92	12.46	118.370	162.235
1155.88	1180.80	61	AN1	12.22	24.92	12.46	152.261	
61	62	61	AN1	12.22	24.90	12.45	152.139	270.631
1180.80	1205.70	62	AN1	12.35	24.90	12.45	153.757	
62	63	62	AN1	12.35	24.89	12.44	153.634	305.896
1205.70	1230.59	63	AN1	12.74	24.89	12.44	158.486	
63	64	63	AN1	12.74	24.87	12.44	158.486	312.120
1230.59	1255.46	64	AN1	15.21	24.87	12.44	189.212	
64	65	64	AN1	15.21	24.87	12.43	189.060	347.698
1255.46	1280.33	65	AN1	15.35	24.87	12.43	190.800	
65	66	65	AN1	15.35	24.86	12.43	190.800	379.860
1280.33	1305.19	66	AN1	13.61	24.86	12.43	169.172	
66	67	66	AN1	13.61	24.87	12.43	169.172	359.972
1305.19	1330.06	67	AN1	14.31	24.87	12.43	177.873	
67	68	67	AN1	14.31	9.51	4.75	67.972	347.045
1330.06	1339.57	68	AN1	6.68	9.51	4.75	31.730	
68	69	68	AN1	6.68	15.35	7.68	51.302	99.702
1339.57	1354.92	69	AN1	6.64	15.35	7.68	50.995	
69	70	69	AN1	6.64	24.87	12.43	82.535	102.297
1354.92	1379.79	70	AN1	6.64	24.87	12.43	82.535	
70	71	70	AN1	6.64	24.86	12.43	82.535	165.070
1379.79	1404.65	71	AN1	6.59	24.86	12.43	81.914	
71	72	71	AN1	6.59	13.83	6.91	45.537	164.449
1404.65	1418.48	72	AN1	6.67	13.83	6.91	46.090	
72	73	72	AN1	6.67	4.18	2.09	13.940	91.627
1418.48	1422.66	73	AN1	6.92	4.18	2.09	14.463	
73	74	73	AN1	6.92	8.31	4.15	28.718	28.403
1422.66	1430.97	74	AN1	6.93	8.31	4.15	28.760	
74	75	74	AN1	6.93	8.12	4.06	28.136	57.478
1430.97	1439.09	75	AN1	6.95	8.12	4.06	28.217	
75	76	75	AN1	6.95	12.70	6.35	44.133	56.353
1439.09	1451.79	76	AN1	6.46	12.70	6.35	41.021	
76	77	76	AN1	6.46	11.47	5.74	37.080	85.154
1451.79	1463.26	77	AN1	7.01	11.47	5.74	40.237	
77	78	77	AN1	7.01	7.48	3.74	26.217	77.317
1463.26	1470.74	78	AN1	6.75	7.48	3.74	25.245	
78	79	78	AN1	6.75	8.51	4.25	28.688	51.462
1470.74	1479.25	79	AN1	6.79	8.51	4.25	28.858	
79	80	79	AN1	6.79	24.89	12.45	84.535	57.546
1479.25	1504.14	80	AN1	6.89	24.89	12.45	85.780	
80	81	80	AN1	6.89	17.70	8.85	60.976	170.315
1504.14	1521.84	81	AN1	12.85	17.70	8.85	113.722	
81	82	81	AN1	12.85	17.18	8.59	110.381	174.698
1521.84	1539.02	82	AN1	11.62	17.18	8.59	99.816	
82	83	82	AN1	11.62	14.97	7.49	87.034	210.197
1539.02	1553.99	83	AN1	11.43	14.97	7.49	85.611	
83	84	83	AN1	11.43	24.95	12.48	142.646	172.645
1553.99	1578.94	84	AN1	11.34	24.95	12.48	141.523	
84	85	84	AN1	11.34	20.51	10.25	116.235	284.169
1578.94	1599.45	85	AN1	11.01	20.51	10.25	112.852	
85	86	85	AN1	11.01	14.47	7.24	79.712	229.087
1599.45	1613.92	86	AN1	11.07	14.47	7.24	80.147	
86	87	86	AN1	11.07	14.99	7.50	83.025	159.859
1613.92	1628.91	87	AN1	10.97	14.99	7.50	82.275	
87	88	87	AN1	10.97	25.01	12.50	137.125	165.300
1628.91	1653.92	88	AN1	11.09	25.01	12.50	138.625	
88	89	88	AN1	11.09	25.02	12.51	138.736	275.750
							138.736	5803.987

		COMPUTO DEI VOLUMI							Foglio n. 82
ANTICAPILLARE									
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							138.736	5803.987	
1653.92	1678.94	89	AN1	10.10	25.02	12.51	126.351		
89	90	89	AN1	10.10	25.03	12.51	126.351	265.087	
1678.94	1703.97	90	AN1	12.61	25.03	12.51	157.751		
90	91	90	AN1	12.61	25.04	12.52	157.877	284.102	
1703.97	1729.01	91	AN1	13.04	25.04	12.52	163.261		
91	92	91	AN1	13.04	25.05	12.52	163.261	321.138	
1729.01	1754.06	92	AN1	13.26	25.05	12.52	166.015		
92	93	92	AN1	13.26	20.05	10.02	132.865	329.276	
1754.06	1774.11	93	AN1	13.36	20.05	10.02	133.867		
93	94	93	AN1	13.36	13.26	6.63	88.577	266.732	
1774.11	1787.37	94	AN1	13.54	13.26	6.63	89.770		
94	95	94	AN1	13.54	5.67	2.84	38.454	178.347	
1787.37	1793.04	95	AN1	17.05	5.67	2.84	48.422		
95	96	95	AN1	17.05	10.45	5.23	89.172	86.876	
1793.04	1803.49	96	AN1	16.92	10.45	5.23	88.492		
96	97	96	AN1	16.92	3.66	1.83	30.964	177.664	
1803.49	1807.15	97	AN1	15.70	3.66	1.83	28.731		
97	98	97	AN1	15.70	13.86	6.93	108.801	59.695	
1807.15	1821.01	98	AN1	15.88	13.86	6.93	110.048		
98	99	98	AN1	15.88	8.27	4.13	65.584	218.849	
1821.01	1829.28	99	AN1	16.06	8.27	4.13	66.328		
99	100	99	AN1	16.06	15.08	7.54	121.092	131.912	
1829.28	1844.36	100	AN1	16.32	15.08	7.54	123.053		
100	101	100	AN1	16.32	6.79	3.40	55.488	244.145	
1844.36	1851.15	101	AN1	16.13	6.79	3.40	54.842		
101	102	101	AN1	16.13	11.59	5.79	93.393	110.330	
1851.15	1862.74	102	AN1	15.38	11.59	5.79	89.050		
102	103	102	AN1	15.38	6.44	3.22	49.524	182.443	
1862.74	1869.18	103	AN1	15.03	6.44	3.22	48.397		
103	104	103	AN1	15.03	5.17	2.58	38.777	97.921	
1869.18	1874.35	104	AN1	14.38	5.17	2.58	37.100		
104	105	104	AN1	14.38	15.15	7.58	109.000	75.877	
1874.35	1889.50	105	AN1	14.41	15.15	7.58	109.228		
105	106	105	AN1	14.41	15.06	7.53	108.507	218.228	
1889.50	1904.56	106	AN1	14.36	15.06	7.53	108.131		
106	107	106	AN1	14.36	25.09	12.55	180.218	216.638	
1904.56	1929.65	107	AN1	14.48	25.09	12.55	181.724		
107	108	107	AN1	14.48	25.09	12.54	181.579	361.942	
1929.65	1954.74	108	AN1	15.12	25.09	12.54	189.605		
108	109	108	AN1	15.12	25.09	12.54	189.605	371.184	
1954.74	1979.83	109	AN1	16.75	25.09	12.54	210.045		
109	110	109	AN1	16.75	25.09	12.55	210.213	399.650	
1979.83	2004.92	110	AN1	16.25	25.09	12.55	203.938		
110	111	110	AN1	16.25	25.09	12.54	203.775	414.151	
2004.92	2030.01	111	AN1	16.41	25.09	12.54	205.781		
								409.556	
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		11225.730	

		COMPUTO DEI VOLUMI				Foglio n. 83		
SCAVO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
55	56	56	B1	0.05	5.98	2.99	0.150	0.150
56	57	56	B1	0.05	18.99	9.50	0.475	
1062.06	1081.05	57	B1	2.35	18.99	9.50	22.325	
57	58	57	B1	2.35	24.96	12.48	29.328	22.800
1081.05	1106.01	58	B1	5.26	24.96	12.48	65.645	
58	59	58	B1	5.26	24.94	12.47	65.592	94.973
1106.01	1130.95	59	B1	0.17	24.94	12.47	2.120	
		59	B2	0.40	24.94	12.47	4.988	72.700
59	60	59	B1	0.17	24.93	12.47	2.120	
1130.95	1155.88	59	B2	0.40	24.93	12.47	4.988	7.108
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		197.731	

		COMPUTO DEI VOLUMI			Foglio n. 84			
BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
51	52	51	C1	0.56	3.79	1.90	1.064	
1019.41	1023.20	52	C1	0.56	3.79	1.90	1.064	
52	53	52	C1	0.56	13.18	6.59	3.690	2.128
1023.20	1036.38	53	C1	0.56	13.18	6.59	3.690	
53	54	53	C1	0.56	2.63	1.31	0.734	7.380
1036.38	1039.01	54	C1	0.56	2.63	1.31	0.734	
54	55	54	C1	0.56	17.07	8.53	4.777	1.468
1039.01	1056.08	55	C1	0.56	17.07	8.53	4.777	
55	56	55	C1	0.56	5.98	2.99	1.674	9.554
1056.08	1062.06	56	C1	0.56	5.98	2.99	1.674	
56	57	56	C1	0.56	18.99	9.50	5.320	3.348
1062.06	1081.05	57	C1	0.56	18.99	9.50	5.320	
57	58	57	C1	0.56	24.96	12.48	6.989	10.640
1081.05	1106.01	58	C1	0.56	24.96	12.48	6.989	
58	59	58	C1	0.56	24.94	12.47	6.983	13.978
1106.01	1130.95	59	C1	0.56	24.94	12.47	6.983	
59	60	59	C1	0.56	24.93	12.47	6.983	13.966
1130.95	1155.88	60	C1	0.56	24.93	12.47	6.983	
60	61	60	C1	0.56	24.92	12.46	6.978	13.966
1155.88	1180.80	61	C1	0.56	24.92	12.46	6.978	
61	62	61	C1	0.56	24.90	12.45	6.972	13.956
1180.80	1205.70	62	C1	0.56	24.90	12.45	6.972	
62	63	62	C1	0.56	24.89	12.44	6.966	13.944
1205.70	1230.59	63	C1	0.56	24.89	12.44	6.966	
63	64	63	C1	0.56	24.87	12.44	6.966	13.932
1230.59	1255.46	64	C1	0.56	24.87	12.44	6.966	
64	65	64	C1	0.56	24.87	12.43	6.961	13.932
1255.46	1280.33	65	C1	0.56	24.87	12.43	6.961	
65	66	65	C1	0.56	24.86	12.43	6.961	13.922
1280.33	1305.19	66	C1	0.56	24.86	12.43	6.961	
66	67	66	C1	0.56	24.87	12.43	6.961	13.922
1305.19	1330.06	67	C1	0.56	24.87	12.43	6.961	
67	68	67	C1	0.56	9.51	4.75	2.660	13.922
1330.06	1339.57	68	C1	0.56	9.51	4.75	2.660	
68	69	68	C1	0.56	15.35	7.68	4.301	5.320
1339.57	1354.92	69	C1	0.56	15.35	7.68	4.301	
69	70	69	C1	0.56	24.87	12.43	6.961	8.602
1354.92	1379.79	70	C1	0.56	24.87	12.43	6.961	
70	71	70	C1	0.56	24.86	12.43	6.961	13.922
1379.79	1404.65	71	C1	0.56	24.86	12.43	6.961	
71	72	71	C1	0.56	13.83	6.91	3.870	13.922
1404.65	1418.48	72	C1	0.56	13.83	6.91	3.870	
72	73	72	C1	0.56	4.18	2.09	1.170	7.740
1418.48	1422.66	73	C1	0.56	4.18	2.09	1.170	
73	74	73	C1	0.56	8.31	4.15	2.324	2.340
1422.66	1430.97	74	C1	0.56	8.31	4.15	2.324	
74	75	74	C1	0.56	8.12	4.06	2.274	4.648
1430.97	1439.09	75	C1	0.57	8.12	4.06	2.314	
75	76	75	C1	0.57	12.70	6.35	3.619	4.588
1439.09	1451.79	76	C1	0.57	12.70	6.35	3.619	
76	77	76	C1	0.57	11.47	5.74	3.272	7.238
1451.79	1463.26	77	C1	0.57	11.47	5.74	3.272	
77	78	77	C1	0.57	7.48	3.74	2.132	6.544
1463.26	1470.74	78	C1	0.57	7.48	3.74	2.132	
78	79	78	C1	0.57	8.51	4.25	2.422	4.264
1470.74	1479.25	79	C1	0.58	8.51	4.25	2.465	
79	80	79	C1	0.58	24.89	12.45	7.221	4.887
1479.25	1504.14	80	C1	0.59	24.89	12.45	7.345	
80	81	80	C1	0.59	17.70	8.85	5.221	14.566
1504.14	1521.84	81	C1	0.60	17.70	8.85	5.310	
81	82	81	C1	0.60	17.18	8.59	5.154	10.531
1521.84	1539.02	82	C1	0.60	17.18	8.59	5.154	
82	83	82	C1	0.60	14.97	7.49	4.494	10.308
1539.02	1553.99	83	C1	0.60	14.97	7.49	4.494	
83	84	83	C1	0.60	24.95	12.48	7.488	8.988
1553.99	1578.94	84	C1	0.59	24.95	12.48	7.363	
84	85	84	C1	0.59	20.51	10.25	6.047	14.851
1578.94	1599.45	85	C1	0.57	20.51	10.25	5.842	
85	86	85	C1	0.57	14.47	7.24	4.127	11.889
1599.45	1613.92	86	C1	0.57	14.47	7.24	4.127	
86	87	86	C1	0.57	14.99	7.50	4.275	8.254
1613.92	1628.91	87	C1	0.57	14.99	7.50	4.275	
							8.550	337.360

		COMPUTO DEI VOLUMI					Foglio n. 85	
BINDER								
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							8.550	337.360
87	88	87	C1	0.57	25.01	12.50	7.125	8.550
1628.91	1653.92	88	C1	0.57	25.01	12.50	7.125	
88	89	88	C1	0.57	25.02	12.51	7.131	14.250
1653.92	1678.94	89	C1	0.56	25.02	12.51	7.006	
89	90	89	C1	0.56	25.03	12.51	7.006	14.137
1678.94	1703.97	90	C1	0.58	25.03	12.51	7.256	
90	91	90	C1	0.58	25.04	12.52	7.262	14.262
1703.97	1729.01	91	C1	0.57	25.04	12.52	7.136	
91	92	91	C1	0.57	25.05	12.52	7.136	14.398
1729.01	1754.06	92	C1	0.58	25.05	12.52	7.262	
92	93	92	C1	0.58	20.05	10.02	5.812	14.398
1754.06	1774.11	93	C1	0.58	20.05	10.02	5.812	
93	94	93	C1	0.58	13.26	6.63	3.845	11.624
1774.11	1787.37	94	C1	0.58	13.26	6.63	3.845	
94	95	94	C1	0.58	5.67	2.84	1.647	7.690
1787.37	1793.04	95	C1	0.91	5.67	2.84	2.584	
95	96	95	C1	0.91	10.45	5.23	4.759	4.231
1793.04	1803.49	96	C1	0.91	10.45	5.23	4.759	
96	97	96	C1	0.91	3.66	1.83	1.665	9.518
1803.49	1807.15	97	C1	0.76	3.66	1.83	1.391	
97	98	97	C1	0.76	13.86	6.93	5.267	3.056
1807.15	1821.01	98	C1	0.77	13.86	6.93	5.336	
98	99	98	C1	0.77	8.27	4.13	3.180	10.603
1821.01	1829.28	99	C1	0.77	8.27	4.13	3.180	
99	100	99	C1	0.77	15.08	7.54	5.806	6.360
1829.28	1844.36	100	C1	0.76	15.08	7.54	5.730	
100	101	100	C1	0.76	6.79	3.40	2.584	11.536
1844.36	1851.15	101	C1	0.72	6.79	3.40	2.448	
101	102	101	C1	0.72	11.59	5.79	4.169	5.032
1851.15	1862.74	102	C1	0.65	11.59	5.79	3.764	
102	103	102	C1	0.65	6.44	3.22	2.093	7.933
1862.74	1869.18	103	C1	0.62	6.44	3.22	1.996	
103	104	103	C1	0.62	5.17	2.58	1.600	4.089
1869.18	1874.35	104	C1	0.59	5.17	2.58	1.522	
104	105	104	C1	0.59	15.15	7.58	4.472	3.122
1874.35	1889.50	105	C1	0.59	15.15	7.58	4.472	
105	106	105	C1	0.59	15.06	7.53	4.443	8.944
1889.50	1904.56	106	C1	0.58	15.06	7.53	4.367	
106	107	106	C1	0.58	25.09	12.55	7.279	8.810
1904.56	1929.65	107	C1	0.59	25.09	12.55	7.404	
107	108	107	C1	0.59	25.09	12.54	7.399	14.683
1929.65	1954.74	108	C1	0.59	25.09	12.54	7.399	
108	109	108	C1	0.59	25.09	12.54	7.399	14.798
1954.74	1979.83	109	C1	0.59	25.09	12.54	7.399	
109	110	109	C1	0.59	25.09	12.55	7.404	14.798
1979.83	2004.92	110	C1	0.59	25.09	12.55	7.404	
110	111	110	C1	0.59	25.09	12.54	7.399	14.808
2004.92	2030.01	111	C1	0.58	25.09	12.54	7.273	
								14.672
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			593.662



		COMPUTO DEI VOLUMI					Foglio n. 86	
BASE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
51	52	51	D1	1.86	3.79	1.90	3.534	
1019.41	1023.20	52	D1	1.86	3.79	1.90	3.534	7.068
52	53	52	D1	1.86	13.18	6.59	12.257	
1023.20	1036.38	53	D1	1.86	13.18	6.59	12.257	24.514
53	54	53	D1	1.86	2.63	1.31	2.437	
1036.38	1039.01	54	D1	1.87	2.63	1.31	2.450	4.887
54	55	54	D1	1.87	17.07	8.53	15.951	
1039.01	1056.08	55	D1	1.87	17.07	8.53	15.951	31.902
55	56	55	D1	1.87	5.98	2.99	5.591	
1056.08	1062.06	56	D1	1.87	5.98	2.99	5.591	11.182
56	57	56	D1	1.87	18.99	9.50	17.765	
1062.06	1081.05	57	D1	1.87	18.99	9.50	17.765	35.530
57	58	57	D1	1.87	24.96	12.48	23.338	
1081.05	1106.01	58	D1	1.86	24.96	12.48	23.213	46.551
58	59	58	D1	1.86	24.94	12.47	23.194	
1106.01	1130.95	59	D1	1.86	24.94	12.47	23.194	46.388
59	60	59	D1	1.86	24.93	12.47	23.194	
1130.95	1155.88	60	D1	1.87	24.93	12.47	23.319	46.513
60	61	60	D1	1.87	24.92	12.46	23.300	
1155.88	1180.80	61	D1	1.86	24.92	12.46	23.176	46.476
61	62	61	D1	1.86	24.90	12.45	23.157	
1180.80	1205.70	62	D1	1.86	24.90	12.45	23.157	46.314
62	63	62	D1	1.86	24.89	12.44	23.138	
1205.70	1230.59	63	D1	1.87	24.89	12.44	23.263	46.401
63	64	63	D1	1.87	24.87	12.44	23.263	
1230.59	1255.46	64	D1	1.87	24.87	12.44	23.263	46.526
64	65	64	D1	1.87	24.87	12.43	23.244	
1255.46	1280.33	65	D1	1.88	24.87	12.43	23.368	46.612
65	66	65	D1	1.88	24.86	12.43	23.368	
1280.33	1305.19	66	D1	1.87	24.86	12.43	23.244	46.612
66	67	66	D1	1.87	24.87	12.43	23.244	
1305.19	1330.06	67	D1	1.88	24.87	12.43	23.368	46.612
67	68	67	D1	1.88	9.51	4.75	8.930	
1330.06	1339.57	68	D1	1.68	9.51	4.75	7.980	16.910
68	69	68	D1	1.68	15.35	7.68	12.902	
1339.57	1354.92	69	D1	1.68	15.35	7.68	12.902	25.804
69	70	69	D1	1.68	24.87	12.43	20.882	
1354.92	1379.79	70	D1	1.68	24.87	12.43	20.882	41.764
70	71	70	D1	1.68	24.86	12.43	20.882	
1379.79	1404.65	71	D1	1.68	24.86	12.43	20.882	41.764
71	72	71	D1	1.68	13.83	6.91	11.609	
1404.65	1418.48	72	D1	1.69	13.83	6.91	11.678	23.287
72	73	72	D1	1.69	4.18	2.09	3.532	
1418.48	1422.66	73	D1	1.68	4.18	2.09	3.511	7.043
73	74	73	D1	1.68	8.31	4.15	6.972	
1422.66	1430.97	74	D1	1.69	8.31	4.15	7.014	13.986
74	75	74	D1	1.69	8.12	4.06	6.861	
1430.97	1439.09	75	D1	1.69	8.12	4.06	6.861	13.722
75	76	75	D1	1.69	12.70	6.35	10.731	
1439.09	1451.79	76	D1	1.70	12.70	6.35	10.795	21.526
76	77	76	D1	1.70	11.47	5.74	9.758	
1451.79	1463.26	77	D1	1.71	11.47	5.74	9.815	19.573
77	78	77	D1	1.71	7.48	3.74	6.395	
1463.26	1470.74	78	D1	1.72	7.48	3.74	6.433	12.828
78	79	78	D1	1.72	8.51	4.25	7.310	
1470.74	1479.25	79	D1	1.73	8.51	4.25	7.353	14.663
79	80	79	D1	1.73	24.89	12.45	21.538	
1479.25	1504.14	80	D1	1.76	24.89	12.45	21.912	43.450
80	81	80	D1	1.76	17.70	8.85	15.576	
1504.14	1521.84	81	D1	1.96	17.70	8.85	17.346	32.922
81	82	81	D1	1.96	17.18	8.59	16.836	
1521.84	1539.02	82	D1	2.01	17.18	8.59	17.266	34.102
82	83	82	D1	2.01	14.97	7.49	15.055	
1539.02	1553.99	83	D1	1.98	14.97	7.49	14.830	29.885
83	84	83	D1	1.98	24.95	12.48	24.710	
1553.99	1578.94	84	D1	1.93	24.95	12.48	24.086	48.796
84	85	84	D1	1.93	20.51	10.25	19.782	
1578.94	1599.45	85	D1	1.93	20.51	10.25	19.782	39.564
85	86	85	D1	1.93	14.47	7.24	13.973	
1599.45	1613.92	86	D1	1.89	14.47	7.24	13.684	27.657
86	87	86	D1	1.89	14.99	7.50	14.175	
1613.92	1628.91	87	D1	1.88	14.99	7.50	14.100	
							28.275	1089.334

		COMPUTO DEI VOLUMI							Foglio n. 87
BASE									
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							28.275	1089.334	
87	88	87	D1	1.88	25.01	12.50	23.500		28.275
1628.91	1653.92	88	D1	1.86	25.01	12.50	23.250		
88	89	88	D1	1.86	25.02	12.51	23.269	46.750	
1653.92	1678.94	89	D1	1.86	25.02	12.51	23.269		
89	90	89	D1	1.86	25.03	12.51	23.269	46.538	
1678.94	1703.97	90	D1	1.87	25.03	12.51	23.394		
90	91	90	D1	1.87	25.04	12.52	23.412	46.663	
1703.97	1729.01	91	D1	1.88	25.04	12.52	23.538		
91	92	91	D1	1.88	25.05	12.52	23.538	46.950	
1729.01	1754.06	92	D1	1.90	25.05	12.52	23.788		
92	93	92	D1	1.90	20.05	10.02	19.038	47.326	
1754.06	1774.11	93	D1	1.91	20.05	10.02	19.138		
93	94	93	D1	1.91	13.26	6.63	12.663	38.176	
1774.11	1787.37	94	D1	1.90	13.26	6.63	12.597		
94	95	94	D1	1.90	5.67	2.84	5.396	25.260	
1787.37	1793.04	95	D1	2.88	5.67	2.84	8.179		
95	96	95	D1	2.88	10.45	5.23	15.062	13.575	
1793.04	1803.49	96	D1	2.89	10.45	5.23	15.115		
96	97	96	D1	2.89	3.66	1.83	5.289	30.177	
1803.49	1807.15	97	D1	2.44	3.66	1.83	4.465		
97	98	97	D1	2.44	13.86	6.93	16.909	9.754	
1807.15	1821.01	98	D1	2.42	13.86	6.93	16.771		
98	99	98	D1	2.42	8.27	4.13	9.995	33.680	
1821.01	1829.28	99	D1	2.43	8.27	4.13	10.036		
99	100	99	D1	2.43	15.08	7.54	18.322	20.031	
1829.28	1844.36	100	D1	2.43	15.08	7.54	18.322		
100	101	100	D1	2.43	6.79	3.40	8.262	36.644	
1844.36	1851.15	101	D1	2.33	6.79	3.40	7.922		
101	102	101	D1	2.33	11.59	5.79	13.491	16.184	
1851.15	1862.74	102	D1	2.12	11.59	5.79	12.275		
102	103	102	D1	2.12	6.44	3.22	6.826	25.766	
1862.74	1869.18	103	D1	2.01	6.44	3.22	6.472		
103	104	103	D1	2.01	5.17	2.58	5.186	13.298	
1869.18	1874.35	104	D1	1.91	5.17	2.58	4.928		
104	105	104	D1	1.91	15.15	7.58	14.478	10.114	
1874.35	1889.50	105	D1	1.91	15.15	7.58	14.478		
105	106	105	D1	1.91	15.06	7.53	14.382	28.956	
1889.50	1904.56	106	D1	1.92	15.06	7.53	14.458		
106	107	106	D1	1.92	25.09	12.55	24.096	28.840	
1904.56	1929.65	107	D1	1.91	25.09	12.55	23.971		
107	108	107	D1	1.91	25.09	12.54	23.951	48.067	
1929.65	1954.74	108	D1	1.90	25.09	12.54	23.826		
108	109	108	D1	1.90	25.09	12.54	23.826	47.777	
1954.74	1979.83	109	D1	1.91	25.09	12.54	23.951		
109	110	109	D1	1.91	25.09	12.55	23.971	47.777	
1979.83	2004.92	110	D1	1.90	25.09	12.55	23.845		
110	111	110	D1	1.90	25.09	12.54	23.826	47.816	
2004.92	2030.01	111	D1	1.93	25.09	12.54	24.202		
								48.028	
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		1921.756	

		COMPUTO DEI VOLUMI					Foglio n. 88	
MISTO CEMENTATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
51	52	51	MC1	3.70	3.79	1.90	7.030	
1019.41	1023.20	52	MC1	3.70	3.79	1.90	7.030	
52	53	52	MC1	3.70	13.18	6.59	24.383	14.060
1023.20	1036.38	53	MC1	3.70	13.18	6.59	24.383	
53	54	53	MC1	3.70	2.63	1.31	4.847	48.766
1036.38	1039.01	54	MC1	3.70	2.63	1.31	4.847	
54	55	54	MC1	3.70	17.07	8.53	31.561	9.694
1039.01	1056.08	55	MC1	3.70	17.07	8.53	31.561	
55	56	55	MC1	3.70	5.98	2.99	11.063	63.122
1056.08	1062.06	56	MC1	3.69	5.98	2.99	11.033	
56	57	56	MC1	3.69	18.99	9.50	35.055	22.096
1062.06	1081.05	57	MC1	3.69	18.99	9.50	35.055	
57	58	57	MC1	3.69	24.96	12.48	46.051	70.110
1081.05	1106.01	58	MC1	3.71	24.96	12.48	46.301	
58	59	58	MC1	3.71	24.94	12.47	46.264	92.352
1106.01	1130.95	59	MC1	3.71	24.94	12.47	46.264	
59	60	59	MC1	3.71	24.93	12.47	46.264	92.528
1130.95	1155.88	60	MC1	3.70	24.93	12.47	46.139	
60	61	60	MC1	3.70	24.92	12.46	46.102	92.403
1155.88	1180.80	61	MC1	3.71	24.92	12.46	46.227	
61	62	61	MC1	3.71	24.90	12.45	46.189	92.329
1180.80	1205.70	62	MC1	3.72	24.90	12.45	46.314	
62	63	62	MC1	3.72	24.89	12.44	46.277	92.503
1205.70	1230.59	63	MC1	3.71	24.89	12.44	46.152	
63	64	63	MC1	3.71	24.87	12.44	46.152	92.429
1230.59	1255.46	64	MC1	3.71	24.87	12.44	46.152	
64	65	64	MC1	3.71	24.87	12.43	46.115	92.304
1255.46	1280.33	65	MC1	3.71	24.87	12.43	46.115	
65	66	65	MC1	3.71	24.86	12.43	46.115	92.230
1280.33	1305.19	66	MC1	3.72	24.86	12.43	46.240	
66	67	66	MC1	3.72	24.87	12.43	46.240	92.355
1305.19	1330.06	67	MC1	3.70	24.87	12.43	45.991	
67	68	67	MC1	3.70	9.51	4.75	17.575	92.231
1330.06	1339.57	68	MC1	3.41	9.51	4.75	16.198	
68	69	68	MC1	3.41	15.35	7.68	26.189	33.773
1339.57	1354.92	69	MC1	3.41	15.35	7.68	26.189	
69	70	69	MC1	3.41	24.87	12.43	42.386	52.378
1354.92	1379.79	70	MC1	3.41	24.87	12.43	42.386	
70	71	70	MC1	3.41	24.86	12.43	42.386	84.772
1379.79	1404.65	71	MC1	3.41	24.86	12.43	42.386	
71	72	71	MC1	3.41	13.83	6.91	23.563	84.772
1404.65	1418.48	72	MC1	3.41	13.83	6.91	23.563	
72	73	72	MC1	3.41	4.18	2.09	7.127	47.126
1418.48	1422.66	73	MC1	3.42	4.18	2.09	7.148	
73	74	73	MC1	3.42	8.31	4.15	14.193	14.275
1422.66	1430.97	74	MC1	3.42	8.31	4.15	14.193	
74	75	74	MC1	3.42	8.12	4.06	13.885	28.386
1430.97	1439.09	75	MC1	3.43	8.12	4.06	13.926	
75	76	75	MC1	3.43	12.70	6.35	21.780	27.811
1439.09	1451.79	76	MC1	3.44	12.70	6.35	21.844	
76	77	76	MC1	3.44	11.47	5.74	19.746	43.624
1451.79	1463.26	77	MC1	3.45	11.47	5.74	19.803	
77	78	77	MC1	3.45	7.48	3.74	12.903	39.549
1463.26	1470.74	78	MC1	3.47	7.48	3.74	12.978	
78	79	78	MC1	3.47	8.51	4.25	14.748	25.881
1470.74	1479.25	79	MC1	3.48	8.51	4.25	14.790	
79	80	79	MC1	3.48	24.89	12.45	43.326	29.538
1479.25	1504.14	80	MC1	3.53	24.89	12.45	43.948	
80	81	80	MC1	3.53	17.70	8.85	31.240	87.274
1504.14	1521.84	81	MC1	3.87	17.70	8.85	34.249	
81	82	81	MC1	3.87	17.18	8.59	33.243	65.489
1521.84	1539.02	82	MC1	3.88	17.18	8.59	33.329	
82	83	82	MC1	3.88	14.97	7.49	29.061	66.572
1539.02	1553.99	83	MC1	3.86	14.97	7.49	28.911	
83	84	83	MC1	3.86	24.95	12.48	48.173	57.972
1553.99	1578.94	84	MC1	3.80	24.95	12.48	47.424	
84	85	84	MC1	3.80	20.51	10.25	38.950	95.597
1578.94	1599.45	85	MC1	3.77	20.51	10.25	38.642	
85	86	85	MC1	3.77	14.47	7.24	27.295	77.592
1599.45	1613.92	86	MC1	3.75	14.47	7.24	27.150	
86	87	86	MC1	3.75	14.99	7.50	28.125	54.445
1613.92	1628.91	87	MC1	3.73	14.99	7.50	27.975	
							56.100	2168.338

		COMPUTO DEI VOLUMI			Foglio n. 89			
MISTO CEMENTATO								
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							56.100	2168.338
87	88	87	MC1	3.73	25.01	12.50	46.625	56.100
1628.91	1653.92	88	MC1	3.70	25.01	12.50	46.250	
88	89	88	MC1	3.70	25.02	12.51	46.287	92.875
1653.92	1678.94	89	MC1	3.71	25.02	12.51	46.412	
89	90	89	MC1	3.71	25.03	12.51	46.412	92.699
1678.94	1703.97	90	MC1	3.71	25.03	12.51	46.412	
90	91	90	MC1	3.71	25.04	12.52	46.449	92.824
1703.97	1729.01	91	MC1	3.73	25.04	12.52	46.700	
91	92	91	MC1	3.73	25.05	12.52	46.700	93.149
1729.01	1754.06	92	MC1	3.75	25.05	12.52	46.950	
92	93	92	MC1	3.75	20.05	10.02	37.575	93.650
1754.06	1774.11	93	MC1	3.79	20.05	10.02	37.976	
93	94	93	MC1	3.79	13.26	6.63	25.128	75.551
1774.11	1787.37	94	MC1	3.78	13.26	6.63	25.061	
94	95	94	MC1	3.78	5.67	2.84	10.735	50.189
1787.37	1793.04	95	MC1	5.06	5.67	2.84	14.370	
95	96	95	MC1	5.06	10.45	5.23	26.464	25.105
1793.04	1803.49	96	MC1	5.09	10.45	5.23	26.621	
96	97	96	MC1	5.09	3.66	1.83	9.315	53.085
1803.49	1807.15	97	MC1	4.48	3.66	1.83	8.198	
97	98	97	MC1	4.48	13.86	6.93	31.046	17.513
1807.15	1821.01	98	MC1	4.48	13.86	6.93	31.046	
98	99	98	MC1	4.48	8.27	4.13	18.502	62.092
1821.01	1829.28	99	MC1	4.49	8.27	4.13	18.544	
99	100	99	MC1	4.49	15.08	7.54	33.855	37.046
1829.28	1844.36	100	MC1	4.50	15.08	7.54	33.930	
100	101	100	MC1	4.50	6.79	3.40	15.300	67.785
1844.36	1851.15	101	MC1	4.33	6.79	3.40	14.722	
101	102	101	MC1	4.33	11.59	5.79	25.071	30.022
1851.15	1862.74	102	MC1	4.05	11.59	5.79	23.450	
102	103	102	MC1	4.05	6.44	3.22	13.041	48.521
1862.74	1869.18	103	MC1	3.90	6.44	3.22	12.558	
103	104	103	MC1	3.90	5.17	2.58	10.062	25.599
1869.18	1874.35	104	MC1	3.77	5.17	2.58	9.727	
104	105	104	MC1	3.77	15.15	7.58	28.577	19.789
1874.35	1889.50	105	MC1	3.76	15.15	7.58	28.501	
105	106	105	MC1	3.76	15.06	7.53	28.313	57.078
1889.50	1904.56	106	MC1	3.78	15.06	7.53	28.463	
106	107	106	MC1	3.78	25.09	12.55	47.439	56.776
1904.56	1929.65	107	MC1	3.78	25.09	12.55	47.439	
107	108	107	MC1	3.78	25.09	12.54	47.401	94.878
1929.65	1954.74	108	MC1	3.79	25.09	12.54	47.527	
108	109	108	MC1	3.79	25.09	12.54	47.527	94.928
1954.74	1979.83	109	MC1	3.78	25.09	12.54	47.401	
109	110	109	MC1	3.78	25.09	12.55	47.439	94.928
1979.83	2004.92	110	MC1	3.78	25.09	12.55	47.439	
110	111	110	MC1	3.78	25.09	12.54	47.401	94.878
2004.92	2030.01	111	MC1	3.78	25.09	12.54	47.401	
								94.802
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			3790.200

		COMPUTO DEI VOLUMI					Foglio n. 90	
MISTO STABILIZZATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
51	52	51	MS1	3.90	3.79	1.90	7.410	
1019.41	1023.20	52	MS1	3.90	3.79	1.90	7.410	
52	53	52	MS1	3.90	13.18	6.59	25.701	14.820
1023.20	1036.38	53	MS1	3.90	13.18	6.59	25.701	
53	54	53	MS1	3.90	2.63	1.31	5.109	51.402
1036.38	1039.01	54	MS1	3.90	2.63	1.31	5.109	
54	55	54	MS1	3.90	17.07	8.53	33.267	10.218
1039.01	1056.08	55	MS1	3.91	17.07	8.53	33.352	
55	56	55	MS1	3.91	5.98	2.99	11.691	66.619
1056.08	1062.06	56	MS1	3.91	5.98	2.99	11.691	
56	57	56	MS1	3.91	18.99	9.50	37.145	23.382
1062.06	1081.05	57	MS1	3.92	18.99	9.50	37.240	
57	58	57	MS1	3.92	24.96	12.48	48.922	74.385
1081.05	1106.01	58	MS1	3.90	24.96	12.48	48.672	
58	59	58	MS1	3.90	24.94	12.47	48.633	97.594
1106.01	1130.95	59	MS1	3.90	24.94	12.47	48.633	
59	60	59	MS1	3.90	24.93	12.47	48.633	97.266
1130.95	1155.88	60	MS1	3.92	24.93	12.47	48.882	
60	61	60	MS1	3.92	24.92	12.46	48.843	97.515
1155.88	1180.80	61	MS1	3.91	24.92	12.46	48.719	
61	62	61	MS1	3.91	24.90	12.45	48.679	97.562
1180.80	1205.70	62	MS1	3.90	24.90	12.45	48.555	
62	63	62	MS1	3.90	24.89	12.44	48.516	97.234
1205.70	1230.59	63	MS1	3.92	24.89	12.44	48.765	
63	64	63	MS1	3.92	24.87	12.44	48.765	97.281
1230.59	1255.46	64	MS1	3.92	24.87	12.44	48.765	
64	65	64	MS1	3.92	24.87	12.43	48.726	97.530
1255.46	1280.33	65	MS1	3.92	24.87	12.43	48.726	
65	66	65	MS1	3.92	24.86	12.43	48.726	97.452
1280.33	1305.19	66	MS1	3.91	24.86	12.43	48.601	
66	67	66	MS1	3.91	24.87	12.43	48.601	97.327
1305.19	1330.06	67	MS1	3.93	24.87	12.43	48.850	
67	68	67	MS1	3.93	9.51	4.75	18.668	97.451
1330.06	1339.57	68	MS1	3.45	9.51	4.75	16.387	
68	69	68	MS1	3.45	15.35	7.68	26.496	35.055
1339.57	1354.92	69	MS1	3.45	15.35	7.68	26.496	
69	70	69	MS1	3.45	24.87	12.43	42.883	52.992
1354.92	1379.79	70	MS1	3.46	24.87	12.43	43.008	
70	71	70	MS1	3.46	24.86	12.43	43.008	85.891
1379.79	1404.65	71	MS1	3.46	24.86	12.43	43.008	
71	72	71	MS1	3.46	13.83	6.91	23.909	86.016
1404.65	1418.48	72	MS1	3.46	13.83	6.91	23.909	
72	73	72	MS1	3.46	4.18	2.09	7.231	47.818
1418.48	1422.66	73	MS1	3.46	4.18	2.09	7.231	
73	74	73	MS1	3.46	8.31	4.15	14.359	14.462
1422.66	1430.97	74	MS1	3.46	8.31	4.15	14.359	
74	75	74	MS1	3.46	8.12	4.06	14.048	28.718
1430.97	1439.09	75	MS1	3.47	8.12	4.06	14.088	
75	76	75	MS1	3.47	12.70	6.35	22.035	28.136
1439.09	1451.79	76	MS1	3.49	12.70	6.35	22.162	
76	77	76	MS1	3.49	11.47	5.74	20.033	44.197
1451.79	1463.26	77	MS1	3.51	11.47	5.74	20.147	
77	78	77	MS1	3.51	7.48	3.74	13.127	40.180
1463.26	1470.74	78	MS1	3.52	7.48	3.74	13.165	
78	79	78	MS1	3.52	8.51	4.25	14.960	26.292
1470.74	1479.25	79	MS1	3.54	8.51	4.25	15.045	
79	80	79	MS1	3.54	24.89	12.45	44.073	30.005
1479.25	1504.14	80	MS1	3.60	24.89	12.45	44.820	
80	81	80	MS1	3.60	17.70	8.85	31.860	88.893
1504.14	1521.84	81	MS1	4.09	17.70	8.85	36.197	
81	82	81	MS1	4.09	17.18	8.59	35.133	68.057
1521.84	1539.02	82	MS1	4.13	17.18	8.59	35.477	
82	83	82	MS1	4.13	14.97	7.49	30.934	70.610
1539.02	1553.99	83	MS1	4.09	14.97	7.49	30.634	
83	84	83	MS1	4.09	24.95	12.48	51.043	61.568
1553.99	1578.94	84	MS1	4.04	24.95	12.48	50.419	
84	85	84	MS1	4.04	20.51	10.25	41.410	101.462
1578.94	1599.45	85	MS1	4.00	20.51	10.25	41.000	
85	86	85	MS1	4.00	14.47	7.24	28.960	82.410
1599.45	1613.92	86	MS1	3.98	14.47	7.24	28.815	
86	87	86	MS1	3.98	14.99	7.50	29.850	57.775
1613.92	1628.91	87	MS1	3.95	14.99	7.50	29.625	
							59.475	2265.575

		COMPUTO DEI VOLUMI							Foglio n. 91
MISTO STABILIZZATO									
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							59.475	2265.575	
87	88	87	MS1	3.95	25.01	12.50	49.375	59.475	
1628.91	1653.92	88	MS1	3.91	25.01	12.50	48.875		
88	89	88	MS1	3.91	25.02	12.51	48.914	98.250	
1653.92	1678.94	89	MS1	3.89	25.02	12.51	48.664		
89	90	89	MS1	3.89	25.03	12.51	48.664	97.578	
1678.94	1703.97	90	MS1	3.93	25.03	12.51	49.164		
90	91	90	MS1	3.93	25.04	12.52	49.204	97.828	
1703.97	1729.01	91	MS1	3.95	25.04	12.52	49.454		
91	92	91	MS1	3.95	25.05	12.52	49.454	98.658	
1729.01	1754.06	92	MS1	3.96	25.05	12.52	49.579		
92	93	92	MS1	3.96	20.05	10.02	39.679	99.033	
1754.06	1774.11	93	MS1	3.97	20.05	10.02	39.779		
93	94	93	MS1	3.97	13.26	6.63	26.321	79.458	
1774.11	1787.37	94	MS1	3.98	13.26	6.63	26.387		
94	95	94	MS1	3.98	5.67	2.84	11.303	52.708	
1787.37	1793.04	95	MS1	5.61	5.67	2.84	15.932		
95	96	95	MS1	5.61	10.45	5.23	29.340	27.235	
1793.04	1803.49	96	MS1	5.60	10.45	5.23	29.288		
96	97	96	MS1	5.60	3.66	1.83	10.248	58.628	
1803.49	1807.15	97	MS1	4.87	3.66	1.83	8.912		
97	98	97	MS1	4.87	13.86	6.93	33.749	19.160	
1807.15	1821.01	98	MS1	4.87	13.86	6.93	33.749		
98	99	98	MS1	4.87	8.27	4.13	20.113	67.498	
1821.01	1829.28	99	MS1	4.87	8.27	4.13	20.113		
99	100	99	MS1	4.87	15.08	7.54	36.720	40.226	
1829.28	1844.36	100	MS1	4.85	15.08	7.54	36.569		
100	101	100	MS1	4.85	6.79	3.40	16.490	73.289	
1844.36	1851.15	101	MS1	4.68	6.79	3.40	15.912		
101	102	101	MS1	4.68	11.59	5.79	27.097	32.402	
1851.15	1862.74	102	MS1	4.32	11.59	5.79	25.013		
102	103	102	MS1	4.32	6.44	3.22	13.910	52.110	
1862.74	1869.18	103	MS1	4.15	6.44	3.22	13.363		
103	104	103	MS1	4.15	5.17	2.58	10.707	27.273	
1869.18	1874.35	104	MS1	3.99	5.17	2.58	10.294		
104	105	104	MS1	3.99	15.15	7.58	30.244	21.001	
1874.35	1889.50	105	MS1	4.01	15.15	7.58	30.396		
105	106	105	MS1	4.01	15.06	7.53	30.195	60.640	
1889.50	1904.56	106	MS1	3.98	15.06	7.53	29.969		
106	107	106	MS1	3.98	25.09	12.55	49.949	60.164	
1904.56	1929.65	107	MS1	3.99	25.09	12.55	50.075		
107	108	107	MS1	3.99	25.09	12.54	50.035	100.024	
1929.65	1954.74	108	MS1	3.98	25.09	12.54	49.909		
108	109	108	MS1	3.98	25.09	12.54	49.909	99.944	
1954.74	1979.83	109	MS1	3.98	25.09	12.54	49.909		
109	110	109	MS1	3.98	25.09	12.55	49.949	99.818	
1979.83	2004.92	110	MS1	3.99	25.09	12.55	50.075		
110	111	110	MS1	3.99	25.09	12.54	50.035	100.024	
2004.92	2030.01	111	MS1	3.98	25.09	12.54	49.909		
								99.944	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				3987.943

		COMPUTO DEI VOLUMI			Foglio n. 92			
VEGETALE RIL								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
51	52	51	VR1	0.71	3.79	1.90	1.349	
1019.41	1023.20	52	VR1	0.72	3.79	1.90	1.368	
52	53	52	VR1	0.72	13.18	6.59	4.745	2.717
1023.20	1036.38	53	VR1	0.67	13.18	6.59	4.415	
53	54	53	VR1	0.67	2.63	1.31	0.878	9.160
1036.38	1039.01	54	VR1	0.69	2.63	1.31	0.904	
54	55	54	VR1	0.69	17.07	8.53	5.886	1.782
1039.01	1056.08	55	VR1	0.61	17.07	8.53	5.203	
55	56	55	VR1	0.61	5.98	2.99	1.824	11.089
1056.08	1062.06	56	VR1	0.59	5.98	2.99	1.764	
56	57	56	VR1	0.59	18.99	9.50	5.605	3.588
1062.06	1081.05	57	VR1	0.50	18.99	9.50	4.750	
57	58	57	VR1	0.50	24.96	12.48	6.240	10.355
1081.05	1106.01	58	VR1	0.32	24.96	12.48	3.994	
58	59	58	VR1	0.32	24.94	12.47	3.990	10.234
1106.01	1130.95	59	VR1	0.56	24.94	12.47	6.983	
59	60	59	VR1	0.56	24.93	12.47	6.983	10.973
1130.95	1155.88	60	VR1	1.82	24.93	12.47	22.695	
60	61	60	VR1	1.82	24.92	12.46	22.677	29.678
1155.88	1180.80	61	VR1	3.51	24.92	12.46	43.735	
61	62	61	VR1	3.51	24.90	12.45	43.699	66.412
1180.80	1205.70	62	VR1	3.57	24.90	12.45	44.446	
62	63	62	VR1	3.57	24.89	12.44	44.411	88.145
1205.70	1230.59	63	VR1	3.81	24.89	12.44	47.396	
63	64	63	VR1	3.81	24.87	12.44	47.396	91.807
1230.59	1255.46	64	VR1	5.68	24.87	12.44	70.659	
64	65	64	VR1	5.68	24.87	12.43	70.602	118.055
1255.46	1280.33	65	VR1	5.79	24.87	12.43	71.970	
65	66	65	VR1	5.79	24.86	12.43	71.970	142.572
1280.33	1305.19	66	VR1	4.38	24.86	12.43	54.443	
66	67	66	VR1	4.38	24.87	12.43	54.443	126.413
1305.19	1330.06	67	VR1	4.89	24.87	12.43	60.783	
67	68	67	VR1	4.89	9.51	4.75	23.227	115.226
80	81	81	VR1	3.68	17.70	8.85	32.568	23.227
81	82	81	VR1	3.68	17.18	8.59	31.611	32.568
1521.84	1539.02	82	VR1	2.92	17.18	8.59	25.083	
82	83	82	VR1	2.92	14.97	7.49	21.871	56.694
1539.02	1553.99	83	VR1	2.89	14.97	7.49	21.646	
83	84	83	VR1	2.89	24.95	12.48	36.067	43.517
1553.99	1578.94	84	VR1	2.89	24.95	12.48	36.067	
84	85	84	VR1	2.89	20.51	10.25	29.623	72.134
1578.94	1599.45	85	VR1	2.72	20.51	10.25	27.880	
85	86	85	VR1	2.72	14.47	7.24	19.693	57.503
1599.45	1613.92	86	VR1	2.78	14.47	7.24	20.127	
86	87	86	VR1	2.78	14.99	7.50	20.850	39.820
1613.92	1628.91	87	VR1	2.76	14.99	7.50	20.700	
87	88	87	VR1	2.76	25.01	12.50	34.500	41.550
1628.91	1653.92	88	VR1	2.84	25.01	12.50	35.500	
88	89	88	VR1	2.84	25.02	12.51	35.528	70.000
1653.92	1678.94	89	VR1	2.09	25.02	12.51	26.146	
89	90	89	VR1	2.09	25.03	12.51	26.146	61.674
1678.94	1703.97	90	VR1	3.50	25.03	12.51	43.785	
90	91	90	VR1	3.50	25.04	12.52	43.820	69.931
1703.97	1729.01	91	VR1	3.74	25.04	12.52	46.825	
91	92	91	VR1	3.74	25.05	12.52	46.825	90.645
1729.01	1754.06	92	VR1	3.85	25.05	12.52	48.202	
92	93	92	VR1	3.85	20.05	10.02	38.577	95.027
1754.06	1774.11	93	VR1	3.92	20.05	10.02	39.278	
93	94	93	VR1	3.92	13.26	6.63	25.990	77.855
1774.11	1787.37	94	VR1	4.03	13.26	6.63	26.719	
94	95	94	VR1	4.03	5.67	2.84	11.445	52.709
1787.37	1793.04	95	VR1	4.22	5.67	2.84	11.985	
95	96	95	VR1	4.22	10.45	5.23	22.071	23.430
1793.04	1803.49	96	VR1	4.11	10.45	5.23	21.495	
96	97	96	VR1	4.11	3.66	1.83	7.521	43.566
1803.49	1807.15	97	VR1	4.32	3.66	1.83	7.906	
97	98	97	VR1	4.32	13.86	6.93	29.938	15.427
1807.15	1821.01	98	VR1	4.49	13.86	6.93	31.116	
98	99	98	VR1	4.49	8.27	4.13	18.544	61.054
1821.01	1829.28	99	VR1	4.58	8.27	4.13	18.915	
99	100	99	VR1	4.58	15.08	7.54	34.533	37.459
							34.533	1903.996

		COMPUTO DEI VOLUMI					Foglio n. 93	
VEGETALE RIL								
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							34.533	1903.996
1829.28	1844.36	100	VR1	4.79	15.08	7.54	36.117	
100	101	100	VR1	4.79	6.79	3.40	16.286	70.650
1844.36	1851.15	101	VR1	4.77	6.79	3.40	16.218	
101	102	101	VR1	4.77	11.59	5.79	27.618	32.504
1851.15	1862.74	102	VR1	4.90	11.59	5.79	28.371	
102	103	102	VR1	4.90	6.44	3.22	15.778	55.989
1862.74	1869.18	103	VR1	4.91	6.44	3.22	15.810	
103	104	103	VR1	4.91	5.17	2.58	12.668	31.588
1869.18	1874.35	104	VR1	4.64	5.17	2.58	11.971	
104	105	104	VR1	4.64	15.15	7.58	35.171	24.639
1874.35	1889.50	105	VR1	4.73	15.15	7.58	35.853	
105	106	105	VR1	4.73	15.06	7.53	35.617	71.024
1889.50	1904.56	106	VR1	4.68	15.06	7.53	35.240	
106	107	106	VR1	4.68	25.09	12.55	58.734	70.857
1904.56	1929.65	107	VR1	4.75	25.09	12.55	59.613	
107	108	107	VR1	4.75	25.09	12.54	59.565	118.347
1929.65	1954.74	108	VR1	5.19	25.09	12.54	65.083	
108	109	108	VR1	5.19	25.09	12.54	65.083	124.648
1954.74	1979.83	109	VR1	6.44	25.09	12.54	80.758	
109	110	109	VR1	6.44	25.09	12.55	80.822	145.841
1979.83	2004.92	110	VR1	6.07	25.09	12.55	76.179	
110	111	110	VR1	6.07	25.09	12.54	76.118	157.001
2004.92	2030.01	111	VR1	6.10	25.09	12.54	76.494	
								152.612
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		2959.696	



		COMPUTO DI SUPERFICI			Foglio n. 94			
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
51	52	51	a1	11.21	3.79	1.90	21.30	
1019.41	1023.20	52	a1	11.21	3.79	1.90	21.30	
52	53	52	a1	11.21	13.18	6.59	73.87	42.60
1023.20	1036.38	53	a1	11.21	13.18	6.59	73.87	
53	54	53	a1	11.21	2.63	1.31	14.69	147.74
1036.38	1039.01	54	a1	11.21	2.63	1.31	14.69	
54	55	54	a1	11.21	17.07	8.53	95.62	29.38
1039.01	1056.08	55	a1	11.21	17.07	8.53	95.62	
55	56	55	a1	11.21	5.98	2.99	33.52	191.24
1056.08	1062.06	56	a1	11.21	5.98	2.99	33.52	
56	57	56	a1	11.21	18.99	9.50	106.50	67.04
1062.06	1081.05	57	a1	11.21	18.99	9.50	106.50	
57	58	57	a1	11.21	24.96	12.48	139.90	213.00
1081.05	1106.01	58	a1	11.21	24.96	12.48	139.90	
58	59	58	a1	11.21	24.94	12.47	139.79	279.80
1106.01	1130.95	59	a1	11.21	24.94	12.47	139.79	
59	60	59	a1	11.21	24.93	12.47	139.79	279.58
1130.95	1155.88	60	a1	11.21	24.93	12.47	139.79	
60	61	60	a1	11.21	24.92	12.46	139.68	279.58
1155.88	1180.80	61	a1	11.21	24.92	12.46	139.68	
61	62	61	a1	11.21	24.90	12.45	139.56	279.36
1180.80	1205.70	62	a1	11.21	24.90	12.45	139.56	
62	63	62	a1	11.21	24.89	12.44	139.45	279.12
1205.70	1230.59	63	a1	11.21	24.89	12.44	139.45	
63	64	63	a1	11.21	24.87	12.44	139.45	278.90
1230.59	1255.46	64	a1	11.22	24.87	12.44	139.58	
64	65	64	a1	11.22	24.87	12.43	139.46	279.03
1255.46	1280.33	65	a1	11.22	24.87	12.43	139.46	
65	66	65	a1	11.22	24.86	12.43	139.46	278.92
1280.33	1305.19	66	a1	11.22	24.86	12.43	139.46	
66	67	66	a1	11.22	24.87	12.43	139.46	278.92
1305.19	1330.06	67	a1	11.22	24.87	12.43	139.46	
67	68	67	a1	11.22	9.51	4.75	53.30	278.92
1330.06	1339.57	68	a1	11.22	9.51	4.75	53.30	
68	69	68	a1	11.22	15.35	7.68	86.17	106.60
1339.57	1354.92	69	a1	11.22	15.35	7.68	86.17	
69	70	69	a1	11.22	24.87	12.43	139.46	172.34
1354.92	1379.79	70	a1	11.23	24.87	12.43	139.59	
70	71	70	a1	11.23	24.86	12.43	139.59	279.05
1379.79	1404.65	71	a1	11.23	24.86	12.43	139.59	
71	72	71	a1	11.23	13.83	6.91	77.60	279.18
1404.65	1418.48	72	a1	11.24	13.83	6.91	77.67	
72	73	72	a1	11.24	4.18	2.09	23.49	155.27
1418.48	1422.66	73	a1	11.25	4.18	2.09	23.51	
73	74	73	a1	11.25	8.31	4.15	46.69	47.00
1422.66	1430.97	74	a1	11.27	8.31	4.15	46.77	
74	75	74	a1	11.27	8.12	4.06	45.76	93.46
1430.97	1439.09	75	a1	11.31	8.12	4.06	45.92	
75	76	75	a1	11.31	12.70	6.35	71.82	91.68
1439.09	1451.79	76	a1	11.37	12.70	6.35	72.20	
76	77	76	a1	11.37	11.47	5.74	65.26	144.02
1451.79	1463.26	77	a1	11.43	11.47	5.74	65.61	
77	78	77	a1	11.43	7.48	3.74	42.75	130.87
1463.26	1470.74	78	a1	11.49	7.48	3.74	42.97	
78	79	78	a1	11.49	8.51	4.25	48.83	85.72
1470.74	1479.25	79	a1	11.56	8.51	4.25	49.13	
79	80	79	a1	11.56	24.89	12.45	143.92	97.96
1479.25	1504.14	80	a1	11.79	24.89	12.45	146.79	
80	81	80	a1	11.79	17.70	8.85	104.34	290.71
1504.14	1521.84	81	a1	11.97	17.70	8.85	105.93	
81	82	81	a1	11.97	17.18	8.59	102.82	210.27
1521.84	1539.02	82	a1	12.11	17.18	8.59	104.02	
82	83	82	a1	12.11	14.97	7.49	90.70	206.84
1539.02	1553.99	83	a1	11.97	14.97	7.49	89.66	
83	84	83	a1	11.97	24.95	12.48	149.39	180.36
1553.99	1578.94	84	a1	11.74	24.95	12.48	146.52	
84	85	84	a1	11.74	20.51	10.25	120.34	295.91
1578.94	1599.45	85	a1	11.57	20.51	10.25	118.59	
85	86	85	a1	11.57	14.47	7.24	83.77	238.93
1599.45	1613.92	86	a1	11.47	14.47	7.24	83.04	
86	87	86	a1	11.47	14.99	7.50	86.03	166.81
1613.92	1628.91	87	a1	11.40	14.99	7.50	85.50	
							171.53	6927.64

		COMPUTO DI SUPERFICI			Foglio n. 95			
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							171.53	6927.64
87	88	87	a1	11.40	25.01	12.50	142.50	171.53
1628.91	1653.92	88	a1	11.34	25.01	12.50	141.75	
88	89	88	a1	11.34	25.02	12.51	141.86	284.25
1653.92	1678.94	89	a1	11.35	25.02	12.51	141.99	
89	90	89	a1	11.35	25.03	12.51	141.99	283.85
1678.94	1703.97	90	a1	11.42	25.03	12.51	142.86	
90	91	90	a1	11.42	25.04	12.52	142.98	284.85
1703.97	1729.01	91	a1	11.52	25.04	12.52	144.23	
91	92	91	a1	11.52	25.05	12.52	144.23	287.21
1729.01	1754.06	92	a1	11.62	25.05	12.52	145.48	
92	93	92	a1	11.62	20.05	10.02	116.43	289.71
1754.06	1774.11	93	a1	11.70	20.05	10.02	117.23	
93	94	93	a1	11.70	13.26	6.63	77.57	233.66
1774.11	1787.37	94	a1	11.73	13.26	6.63	77.77	
94	95	94	a1	11.73	5.67	2.84	33.31	155.34
1787.37	1793.04	95	a1	18.22	5.67	2.84	51.74	
95	96	95	a1	18.22	10.45	5.23	95.29	85.05
1793.04	1803.49	96	a1	18.26	10.45	5.23	95.50	
96	97	96	a1	18.26	3.66	1.83	33.42	190.79
1803.49	1807.15	97	a1	15.28	3.66	1.83	27.96	
97	98	97	a1	15.28	13.86	6.93	105.89	61.38
1807.15	1821.01	98	a1	15.27	13.86	6.93	105.82	
98	99	98	a1	15.27	8.27	4.13	63.07	211.71
1821.01	1829.28	99	a1	15.27	8.27	4.13	63.07	
99	100	99	a1	15.27	15.08	7.54	115.14	126.14
1829.28	1844.36	100	a1	15.27	15.08	7.54	115.14	
100	101	100	a1	15.27	6.79	3.40	51.92	230.28
1844.36	1851.15	101	a1	14.49	6.79	3.40	49.27	
101	102	101	a1	14.49	11.59	5.79	83.90	101.19
1851.15	1862.74	102	a1	13.13	11.59	5.79	76.02	
102	103	102	a1	13.13	6.44	3.22	42.28	159.92
1862.74	1869.18	103	a1	12.37	6.44	3.22	39.83	
103	104	103	a1	12.37	5.17	2.58	31.91	82.11
1869.18	1874.35	104	a1	11.76	5.17	2.58	30.34	
104	105	104	a1	11.76	15.15	7.58	89.14	62.25
1874.35	1889.50	105	a1	11.76	15.15	7.58	89.14	
105	106	105	a1	11.76	15.06	7.53	88.55	178.28
1889.50	1904.56	106	a1	11.76	15.06	7.53	88.55	
106	107	106	a1	11.76	25.09	12.55	147.59	177.10
1904.56	1929.65	107	a1	11.76	25.09	12.55	147.59	
107	108	107	a1	11.76	25.09	12.54	147.47	295.18
1929.65	1954.74	108	a1	11.76	25.09	12.54	147.47	
108	109	108	a1	11.76	25.09	12.54	147.47	294.94
1954.74	1979.83	109	a1	11.76	25.09	12.54	147.47	
109	110	109	a1	11.76	25.09	12.55	147.59	294.94
1979.83	2004.92	110	a1	11.76	25.09	12.55	147.59	
110	111	110	a1	11.76	25.09	12.54	147.47	295.18
2004.92	2030.01	111	a1	11.76	25.09	12.54	147.47	
								294.94
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			11887.89

		COMPUTO DI SUPERFICI			Foglio n. 96			
BONIFICA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
51	52	51	br1	16.12	3.79	1.90	30.63	
1019.41	1023.20	52	br1	16.11	3.79	1.90	30.61	
52	53	52	br1	16.11	13.18	6.59	106.16	61.24
1023.20	1036.38	53	br1	16.01	13.18	6.59	105.51	
53	54	53	br1	16.01	2.63	1.31	20.97	211.67
1036.38	1039.01	54	br1	15.98	2.63	1.31	20.93	
54	55	54	br1	15.98	17.07	8.53	136.31	41.90
1039.01	1056.08	55	br1	15.10	17.07	8.53	128.80	
55	56	55	br1	15.10	5.98	2.99	45.15	265.11
1056.08	1062.06	56	br1	13.33	5.98	2.99	39.86	
56	57	56	br1	13.33	18.99	9.50	126.64	85.01
58	59	59	br1	7.03	24.94	12.47	87.66	126.64
59	60	59	br1	7.03	24.93	12.47	87.66	87.66
1130.95	1155.88	60	br1	19.27	24.93	12.47	240.30	
60	61	60	br1	19.27	24.92	12.46	240.10	327.96
1155.88	1180.80	61	br1	25.06	24.92	12.46	312.25	
61	62	61	br1	25.06	24.90	12.45	312.00	552.35
1180.80	1205.70	62	br1	25.10	24.90	12.45	312.50	
62	63	62	br1	25.10	24.89	12.44	312.24	624.50
1205.70	1230.59	63	br1	25.65	24.89	12.44	319.09	
63	64	63	br1	25.65	24.87	12.44	319.09	631.33
1230.59	1255.46	64	br1	31.94	24.87	12.44	397.33	
64	65	64	br1	31.94	24.87	12.43	397.01	716.42
1255.46	1280.33	65	br1	32.19	24.87	12.43	400.12	
65	66	65	br1	32.19	24.86	12.43	400.12	797.13
1280.33	1305.19	66	br1	30.05	24.86	12.43	373.52	
66	67	66	br1	30.05	24.87	12.43	373.52	773.64
1305.19	1330.06	67	br1	31.78	24.87	12.43	395.03	
67	68	67	br1	31.78	9.51	4.75	150.96	768.55
1330.06	1339.57	68	br1	13.47	9.51	4.75	63.98	
68	69	68	br1	13.47	15.35	7.68	103.45	214.94
1339.57	1354.92	69	br1	14.72	15.35	7.68	113.05	
69	70	69	br1	14.72	24.87	12.43	182.97	216.50
1354.92	1379.79	70	br1	14.54	24.87	12.43	180.73	
70	71	70	br1	14.54	24.86	12.43	180.73	363.70
1379.79	1404.65	71	br1	13.20	24.86	12.43	164.08	
71	72	71	br1	13.20	13.83	6.91	91.21	344.81
1404.65	1418.48	72	br1	13.37	13.83	6.91	92.39	
72	73	72	br1	13.37	4.18	2.09	27.94	183.60
1418.48	1422.66	73	br1	13.83	4.18	2.09	28.90	
73	74	73	br1	13.83	8.31	4.15	57.39	56.84
1422.66	1430.97	74	br1	13.86	8.31	4.15	57.52	
74	75	74	br1	13.86	8.12	4.06	56.27	114.91
1430.97	1439.09	75	br1	13.90	8.12	4.06	56.43	
75	76	75	br1	13.90	12.70	6.35	88.27	112.70
1439.09	1451.79	76	br1	12.90	12.70	6.35	81.91	
76	77	76	br1	12.90	11.47	5.74	74.05	170.18
1451.79	1463.26	77	br1	14.02	11.47	5.74	80.47	
77	78	77	br1	14.02	7.48	3.74	52.43	154.52
1463.26	1470.74	78	br1	13.86	7.48	3.74	51.84	
78	79	78	br1	13.86	8.51	4.25	58.91	104.27
1470.74	1479.25	79	br1	13.80	8.51	4.25	58.65	
79	80	79	br1	13.80	24.89	12.45	171.81	117.56
1479.25	1504.14	80	br1	13.78	24.89	12.45	171.56	
80	81	80	br1	13.78	17.70	8.85	121.95	343.37
1504.14	1521.84	81	br1	25.70	17.70	8.85	227.44	
81	82	81	br1	25.70	17.18	8.59	220.76	349.39
1521.84	1539.02	82	br1	23.24	17.18	8.59	199.63	
82	83	82	br1	23.24	14.97	7.49	174.07	420.39
1539.02	1553.99	83	br1	22.89	14.97	7.49	171.45	
83	84	83	br1	22.89	24.95	12.48	285.67	345.52
1553.99	1578.94	84	br1	22.69	24.95	12.48	283.17	
84	85	84	br1	22.69	20.51	10.25	232.57	568.84
1578.94	1599.45	85	br1	22.08	20.51	10.25	226.32	
85	86	85	br1	22.08	14.47	7.24	159.86	458.89
1599.45	1613.92	86	br1	22.15	14.47	7.24	160.37	
86	87	86	br1	22.15	14.99	7.50	166.12	320.23
1613.92	1628.91	87	br1	21.95	14.99	7.50	164.62	
87	88	87	br1	21.95	25.01	12.50	274.38	330.74
1628.91	1653.92	88	br1	22.19	25.01	12.50	277.38	
88	89	88	br1	22.19	25.02	12.51	277.60	551.76
							277.60	11914.77

COMPUTO DI SUPERFICI					Foglio n. 97			
BONIFICA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							277.60	11914.77
1653.92	1678.94	89	br1	20.50	25.02	12.51	256.45	534.05
89	90	89	br1	20.50	25.03	12.51	256.45	
1678.94	1703.97	90	br1	25.33	25.03	12.51	316.88	573.33
90	91	90	br1	25.33	25.04	12.52	317.13	
1703.97	1729.01	91	br1	26.06	25.04	12.52	326.27	643.40
91	92	91	br1	26.06	25.05	12.52	326.27	
1729.01	1754.06	92	br1	26.51	25.05	12.52	331.91	658.18
92	93	92	br1	26.51	20.05	10.02	265.63	
1754.06	1774.11	93	br1	26.73	20.05	10.02	267.83	533.46
93	94	93	br1	26.73	13.26	6.63	177.22	
1774.11	1787.37	94	br1	27.12	13.26	6.63	179.81	357.03
94	95	94	br1	27.12	5.67	2.84	77.02	
1787.37	1793.04	95	br1	34.19	5.67	2.84	97.10	174.12
95	96	95	br1	34.19	10.45	5.23	178.81	
1793.04	1803.49	96	br1	33.84	10.45	5.23	176.98	355.79
96	97	96	br1	33.84	3.66	1.83	61.93	
1803.49	1807.15	97	br1	31.39	3.66	1.83	57.44	119.37
97	98	97	br1	31.39	13.86	6.93	217.53	
1807.15	1821.01	98	br1	31.81	13.86	6.93	220.44	437.97
98	99	98	br1	31.81	8.27	4.13	131.38	
1821.01	1829.28	99	br1	32.09	8.27	4.13	132.53	263.91
99	100	99	br1	32.09	15.08	7.54	241.96	
1829.28	1844.36	100	br1	32.65	15.08	7.54	246.18	488.14
100	101	100	br1	32.65	6.79	3.40	111.01	
1844.36	1851.15	101	br1	32.21	6.79	3.40	109.51	220.52
101	102	101	br1	32.21	11.59	5.79	186.50	
1851.15	1862.74	102	br1	30.93	11.59	5.79	179.08	365.58
102	103	102	br1	30.93	6.44	3.22	99.59	
1862.74	1869.18	103	br1	30.24	6.44	3.22	97.37	196.96
103	104	103	br1	30.24	5.17	2.58	78.02	
1869.18	1874.35	104	br1	28.82	5.17	2.58	74.36	152.38
104	105	104	br1	28.82	15.15	7.58	218.46	
1874.35	1889.50	105	br1	28.96	15.15	7.58	219.52	437.98
105	106	105	br1	28.96	15.06	7.53	218.07	
1889.50	1904.56	106	br1	28.78	15.06	7.53	216.71	434.78
106	107	106	br1	28.78	25.09	12.55	361.19	
1904.56	1929.65	107	br1	28.98	25.09	12.55	363.70	724.89
107	108	107	br1	28.98	25.09	12.54	363.41	
1929.65	1954.74	108	br1	30.26	25.09	12.54	379.46	742.87
108	109	108	br1	30.26	25.09	12.54	379.46	
1954.74	1979.83	109	br1	33.66	25.09	12.54	422.10	801.56
109	110	109	br1	33.66	25.09	12.55	422.43	
1979.83	2004.92	110	br1	32.62	25.09	12.55	409.38	831.81
110	111	110	br1	32.62	25.09	12.54	409.05	
2004.92	2030.01	111	br1	32.86	25.09	12.54	412.06	821.11
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			22783.96

		COMPUTO DI SUPERFICI			Foglio n. 98			
IDROSEMINA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
51	52	51	i1	1.15	3.79	1.90	2.18	
1019.41	1023.20	52	i1	1.15	3.79	1.90	2.18	
52	53	52	i1	1.15	13.18	6.59	7.58	4.36
1023.20	1036.38	53	i1	1.15	13.18	6.59	7.58	
53	54	53	i1	1.15	2.63	1.31	1.51	15.16
1036.38	1039.01	54	i1	1.15	2.63	1.31	1.51	
54	55	54	i1	1.15	17.07	8.53	9.81	3.02
1039.01	1056.08	55	i1	1.15	17.07	8.53	9.81	
55	56	55	i1	1.15	5.98	2.99	3.44	19.62
1056.08	1062.06	56	i1	1.15	5.98	2.99	3.44	
56	57	56	i1	1.15	18.99	9.50	10.92	6.88
1062.06	1081.05	57	i1	1.15	18.99	9.50	10.92	
57	58	57	i1	1.15	24.96	12.48	14.35	21.84
1081.05	1106.01	58	i1	1.15	24.96	12.48	14.35	
58	59	58	i1	1.15	24.94	12.47	14.34	28.70
1106.01	1130.95	59	i1	1.15	24.94	12.47	14.34	
59	60	59	i1	1.15	24.93	12.47	14.34	28.68
1130.95	1155.88	60	i1	1.15	24.93	12.47	14.34	
60	61	60	i1	1.15	24.92	12.46	14.33	28.68
1155.88	1180.80	61	i1	1.15	24.92	12.46	14.33	
61	62	61	i1	1.15	24.90	12.45	14.32	28.66
1180.80	1205.70	62	i1	1.15	24.90	12.45	14.32	
62	63	62	i1	1.15	24.89	12.44	14.31	28.64
1205.70	1230.59	63	i1	1.15	24.89	12.44	14.31	
63	64	63	i1	1.15	24.87	12.44	14.31	28.62
1230.59	1255.46	64	i1	1.15	24.87	12.44	14.31	
64	65	64	i1	1.15	24.87	12.43	14.29	28.62
1255.46	1280.33	65	i1	1.15	24.87	12.43	14.29	
65	66	65	i1	1.15	24.86	12.43	14.29	28.58
1280.33	1305.19	66	i1	1.15	24.86	12.43	14.29	
66	67	66	i1	1.15	24.87	12.43	14.29	28.58
1305.19	1330.06	67	i1	1.15	24.87	12.43	14.29	
67	68	67	i1	1.15	9.51	4.75	5.46	28.58
80	81	81	i1	1.15	17.70	8.85	10.18	5.46
81	82	81	i1	1.15	17.18	8.59	9.88	10.18
1521.84	1539.02	82	i1	1.15	17.18	8.59	9.88	
82	83	82	i1	1.15	14.97	7.49	8.61	19.76
1539.02	1553.99	83	i1	1.15	14.97	7.49	8.61	
83	84	83	i1	1.15	24.95	12.48	14.35	17.22
1553.99	1578.94	84	i1	1.15	24.95	12.48	14.35	
84	85	84	i1	1.15	20.51	10.25	11.79	28.70
1578.94	1599.45	85	i1	1.15	20.51	10.25	11.79	
85	86	85	i1	1.15	14.47	7.24	8.33	23.58
1599.45	1613.92	86	i1	1.15	14.47	7.24	8.33	
86	87	86	i1	1.15	14.99	7.50	8.62	16.66
1613.92	1628.91	87	i1	1.15	14.99	7.50	8.62	
87	88	87	i1	1.15	25.01	12.50	14.37	17.24
1628.91	1653.92	88	i1	1.15	25.01	12.50	14.37	
88	89	88	i1	1.15	25.02	12.51	14.39	28.74
1653.92	1678.94	89	i1	1.15	25.02	12.51	14.39	
89	90	89	i1	1.15	25.03	12.51	14.39	28.78
1678.94	1703.97	90	i1	1.15	25.03	12.51	14.39	
90	91	90	i1	1.15	25.04	12.52	14.40	28.78
1703.97	1729.01	91	i1	1.15	25.04	12.52	14.40	
91	92	91	i1	1.15	25.05	12.52	14.40	28.80
1729.01	1754.06	92	i1	1.15	25.05	12.52	14.40	
92	93	92	i1	1.15	20.05	10.02	11.52	28.80
1754.06	1774.11	93	i1	1.15	20.05	10.02	11.52	
93	94	93	i1	1.15	13.26	6.63	7.62	23.04
1774.11	1787.37	94	i1	1.15	13.26	6.63	7.62	
94	95	94	i1	1.15	5.67	2.84	3.27	15.24
1787.37	1793.04	95	i1	1.15	5.67	2.84	3.27	
95	96	95	i1	1.15	10.45	5.23	6.01	6.54
1793.04	1803.49	96	i1	1.15	10.45	5.23	6.01	
96	97	96	i1	1.15	3.66	1.83	2.10	12.02
1803.49	1807.15	97	i1	1.15	3.66	1.83	2.10	
97	98	97	i1	1.15	13.86	6.93	7.97	4.20
1807.15	1821.01	98	i1	1.15	13.86	6.93	7.97	
98	99	98	i1	1.15	8.27	4.13	4.75	15.94
1821.01	1829.28	99	i1	1.15	8.27	4.13	4.75	
99	100	99	i1	1.15	15.08	7.54	8.67	9.50
							8.67	726.40

		COMPUTO DI SUPERFICI			Foglio n. 99			
IDROSEMINA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							8.67	726.40
1829.28	1844.36	100	i1	1.15	15.08	7.54	8.67	
100	101	100	i1	1.15	6.79	3.40	3.91	17.34
1844.36	1851.15	101	i1	1.15	6.79	3.40	3.91	
101	102	101	i1	1.15	11.59	5.79	6.66	7.82
1851.15	1862.74	102	i1	1.15	11.59	5.79	6.66	
102	103	102	i1	1.15	6.44	3.22	3.70	13.32
1862.74	1869.18	103	i1	1.15	6.44	3.22	3.70	
103	104	103	i1	1.15	5.17	2.58	2.97	7.40
1869.18	1874.35	104	i1	1.15	5.17	2.58	2.97	
104	105	104	i1	1.15	15.15	7.58	8.72	5.94
1874.35	1889.50	105	i1	1.15	15.15	7.58	8.72	
105	106	105	i1	1.15	15.06	7.53	8.66	17.44
1889.50	1904.56	106	i1	1.15	15.06	7.53	8.66	
106	107	106	i1	1.15	25.09	12.55	14.43	17.32
1904.56	1929.65	107	i1	1.15	25.09	12.55	14.43	
107	108	107	i1	1.15	25.09	12.54	14.42	28.86
1929.65	1954.74	108	i1	1.15	25.09	12.54	14.42	
108	109	108	i1	1.15	25.09	12.54	14.42	28.84
1954.74	1979.83	109	i1	1.15	25.09	12.54	14.42	
109	110	109	i1	1.15	25.09	12.55	14.43	28.84
1979.83	2004.92	110	i1	1.15	25.09	12.55	14.43	
110	111	110	i1	1.15	25.09	12.54	14.42	28.86
2004.92	2030.01	111	i1	1.15	25.09	12.54	14.42	
								28.84
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			957.22

		COMPUTO DI SUPERFICI			Foglio n. 100			
SCOTICO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
51	52	51	sc1	16.12	3.79	1.90	30.63	
1019.41	1023.20	52	sc1	16.11	3.79	1.90	30.61	
52	53	52	sc1	16.11	13.18	6.59	106.16	61.24
1023.20	1036.38	53	sc1	16.01	13.18	6.59	105.51	
53	54	53	sc1	16.01	2.63	1.31	20.97	211.67
1036.38	1039.01	54	sc1	15.98	2.63	1.31	20.93	
54	55	54	sc1	15.98	17.07	8.53	136.31	41.90
1039.01	1056.08	55	sc1	15.10	17.07	8.53	128.80	
55	56	55	sc1	15.10	5.98	2.99	45.15	265.11
1056.08	1062.06	56	sc1	13.33	5.98	2.99	39.86	
56	57	56	sc1	13.33	18.99	9.50	126.64	85.01
58	59	59	sc1	7.03	24.94	12.47	87.66	126.64
59	60	59	sc1	7.03	24.93	12.47	87.66	87.66
1130.95	1155.88	60	sc1	19.27	24.93	12.47	240.30	
60	61	60	sc1	19.27	24.92	12.46	240.10	327.96
1155.88	1180.80	61	sc1	25.06	24.92	12.46	312.25	
61	62	61	sc1	25.06	24.90	12.45	312.00	552.35
1180.80	1205.70	62	sc1	25.10	24.90	12.45	312.50	
62	63	62	sc1	25.10	24.89	12.44	312.24	624.50
1205.70	1230.59	63	sc1	25.65	24.89	12.44	319.09	
63	64	63	sc1	25.65	24.87	12.44	319.09	631.33
1230.59	1255.46	64	sc1	31.94	24.87	12.44	397.33	
64	65	64	sc1	31.94	24.87	12.43	397.01	716.42
1255.46	1280.33	65	sc1	32.19	24.87	12.43	400.12	
65	66	65	sc1	32.19	24.86	12.43	400.12	797.13
1280.33	1305.19	66	sc1	30.05	24.86	12.43	373.52	
66	67	66	sc1	30.05	24.87	12.43	373.52	773.64
1305.19	1330.06	67	sc1	31.78	24.87	12.43	395.03	
67	68	67	sc1	31.78	9.51	4.75	150.96	768.55
1330.06	1339.57	68	sc1	13.47	9.51	4.75	63.98	
68	69	68	sc1	13.47	15.35	7.68	103.45	214.94
1339.57	1354.92	69	sc1	14.72	15.35	7.68	113.05	
69	70	69	sc1	14.72	24.87	12.43	182.97	216.50
1354.92	1379.79	70	sc1	14.54	24.87	12.43	180.73	
70	71	70	sc1	14.54	24.86	12.43	180.73	363.70
1379.79	1404.65	71	sc1	13.20	24.86	12.43	164.08	
71	72	71	sc1	13.20	13.83	6.91	91.21	344.81
1404.65	1418.48	72	sc1	13.37	13.83	6.91	92.39	
72	73	72	sc1	13.37	4.18	2.09	27.94	183.60
1418.48	1422.66	73	sc1	13.83	4.18	2.09	28.90	
73	74	73	sc1	13.83	8.31	4.15	57.39	56.84
1422.66	1430.97	74	sc1	13.86	8.31	4.15	57.52	
74	75	74	sc1	13.86	8.12	4.06	56.27	114.91
1430.97	1439.09	75	sc1	13.90	8.12	4.06	56.43	
75	76	75	sc1	13.90	12.70	6.35	88.27	112.70
1439.09	1451.79	76	sc1	12.90	12.70	6.35	81.91	
76	77	76	sc1	12.90	11.47	5.74	74.05	170.18
1451.79	1463.26	77	sc1	14.02	11.47	5.74	80.47	
77	78	77	sc1	14.02	7.48	3.74	52.43	154.52
1463.26	1470.74	78	sc1	13.86	7.48	3.74	51.84	
78	79	78	sc1	13.86	8.51	4.25	58.91	104.27
1470.74	1479.25	79	sc1	13.80	8.51	4.25	58.65	
79	80	79	sc1	13.80	24.89	12.45	171.81	117.56
1479.25	1504.14	80	sc1	13.78	24.89	12.45	171.56	
80	81	80	sc1	13.78	17.70	8.85	121.95	343.37
1504.14	1521.84	81	sc1	25.70	17.70	8.85	227.44	
81	82	81	sc1	25.70	17.18	8.59	220.76	349.39
1521.84	1539.02	82	sc1	23.24	17.18	8.59	199.63	
82	83	82	sc1	23.24	14.97	7.49	174.07	420.39
1539.02	1553.99	83	sc1	22.89	14.97	7.49	171.45	
83	84	83	sc1	22.89	24.95	12.48	285.67	345.52
1553.99	1578.94	84	sc1	22.69	24.95	12.48	283.17	
84	85	84	sc1	22.69	20.51	10.25	232.57	568.84
1578.94	1599.45	85	sc1	22.08	20.51	10.25	226.32	
85	86	85	sc1	22.08	14.47	7.24	159.86	458.89
1599.45	1613.92	86	sc1	22.15	14.47	7.24	160.37	
86	87	86	sc1	22.15	14.99	7.50	166.12	320.23
1613.92	1628.91	87	sc1	21.95	14.99	7.50	164.62	
87	88	87	sc1	21.95	25.01	12.50	274.38	330.74
1628.91	1653.92	88	sc1	22.19	25.01	12.50	277.38	
88	89	88	sc1	22.19	25.02	12.51	277.60	551.76
							277.60	11914.77

		COMPUTO DI SUPERFICI			Foglio n. 101			
SCOTICO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							277.60	11914.77
1653.92	1678.94	89	sc1	20.50	25.02	12.51	256.45	534.05
89	90	89	sc1	20.50	25.03	12.51	256.45	
1678.94	1703.97	90	sc1	25.33	25.03	12.51	316.88	573.33
90	91	90	sc1	25.33	25.04	12.52	317.13	
1703.97	1729.01	91	sc1	26.06	25.04	12.52	326.27	643.40
91	92	91	sc1	26.06	25.05	12.52	326.27	
1729.01	1754.06	92	sc1	26.51	25.05	12.52	331.91	658.18
92	93	92	sc1	26.51	20.05	10.02	265.63	
1754.06	1774.11	93	sc1	26.73	20.05	10.02	267.83	533.46
93	94	93	sc1	26.73	13.26	6.63	177.22	
1774.11	1787.37	94	sc1	27.12	13.26	6.63	179.81	357.03
94	95	94	sc1	27.12	5.67	2.84	77.02	
1787.37	1793.04	95	sc1	34.19	5.67	2.84	97.10	174.12
95	96	95	sc1	34.19	10.45	5.23	178.81	
1793.04	1803.49	96	sc1	33.84	10.45	5.23	176.98	355.79
96	97	96	sc1	33.84	3.66	1.83	61.93	
1803.49	1807.15	97	sc1	31.39	3.66	1.83	57.44	119.37
97	98	97	sc1	31.39	13.86	6.93	217.53	
1807.15	1821.01	98	sc1	31.81	13.86	6.93	220.44	437.97
98	99	98	sc1	31.81	8.27	4.13	131.38	
1821.01	1829.28	99	sc1	32.09	8.27	4.13	132.53	263.91
99	100	99	sc1	32.09	15.08	7.54	241.96	
1829.28	1844.36	100	sc1	32.65	15.08	7.54	246.18	488.14
100	101	100	sc1	32.65	6.79	3.40	111.01	
1844.36	1851.15	101	sc1	32.21	6.79	3.40	109.51	220.52
101	102	101	sc1	32.21	11.59	5.79	186.50	
1851.15	1862.74	102	sc1	30.93	11.59	5.79	179.08	365.58
102	103	102	sc1	30.93	6.44	3.22	99.59	
1862.74	1869.18	103	sc1	30.24	6.44	3.22	97.37	196.96
103	104	103	sc1	30.24	5.17	2.58	78.02	
1869.18	1874.35	104	sc1	28.82	5.17	2.58	74.36	152.38
104	105	104	sc1	28.82	15.15	7.58	218.46	
1874.35	1889.50	105	sc1	28.96	15.15	7.58	219.52	437.98
105	106	105	sc1	28.96	15.06	7.53	218.07	
1889.50	1904.56	106	sc1	28.78	15.06	7.53	216.71	434.78
106	107	106	sc1	28.78	25.09	12.55	361.19	
1904.56	1929.65	107	sc1	28.98	25.09	12.55	363.70	724.89
107	108	107	sc1	28.98	25.09	12.54	363.41	
1929.65	1954.74	108	sc1	30.26	25.09	12.54	379.46	742.87
108	109	108	sc1	30.26	25.09	12.54	379.46	
1954.74	1979.83	109	sc1	33.66	25.09	12.54	422.10	801.56
109	110	109	sc1	33.66	25.09	12.55	422.43	
1979.83	2004.92	110	sc1	32.62	25.09	12.55	409.38	831.81
110	111	110	sc1	32.62	25.09	12.54	409.05	
2004.92	2030.01	111	sc1	32.86	25.09	12.54	412.06	821.11
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			22783.96



		COMPUTO DI SUPERFICI			Foglio n. 102			
TNT								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
51	52	51	tn1	16.12	3.79	1.90	30.63	
1019.41	1023.20	52	tn1	16.11	3.79	1.90	30.61	
52	53	52	tn1	16.11	13.18	6.59	106.16	61.24
1023.20	1036.38	53	tn1	16.01	13.18	6.59	105.51	
53	54	53	tn1	16.01	2.63	1.31	20.97	211.67
1036.38	1039.01	54	tn1	15.98	2.63	1.31	20.93	
54	55	54	tn1	15.98	17.07	8.53	136.31	41.90
1039.01	1056.08	55	tn1	15.10	17.07	8.53	128.80	
55	56	55	tn1	15.10	5.98	2.99	45.15	265.11
1056.08	1062.06	56	tn1	13.33	5.98	2.99	39.86	
56	57	56	tn1	13.33	18.99	9.50	126.64	85.01
58	59	59	tn1	7.03	24.94	12.47	87.66	126.64
59	60	59	tn1	7.03	24.93	12.47	87.66	87.66
1130.95	1155.88	60	tn1	19.02	24.93	12.47	237.18	
60	61	60	tn1	19.02	24.92	12.46	236.99	324.84
1155.88	1180.80	61	tn1	24.47	24.92	12.46	304.90	
61	62	61	tn1	24.47	24.90	12.45	304.65	541.89
1180.80	1205.70	62	tn1	24.70	24.90	12.45	307.51	
62	63	62	tn1	24.70	24.89	12.44	307.27	612.16
1205.70	1230.59	63	tn1	25.47	24.89	12.44	316.85	
63	64	63	tn1	25.47	24.87	12.44	316.85	624.12
1230.59	1255.46	64	tn1	30.40	24.87	12.44	378.18	
64	65	64	tn1	30.40	24.87	12.43	377.87	695.03
1255.46	1280.33	65	tn1	30.66	24.87	12.43	381.10	
65	66	65	tn1	30.66	24.86	12.43	381.10	758.97
1280.33	1305.19	66	tn1	27.19	24.86	12.43	337.97	
66	67	66	tn1	27.19	24.87	12.43	337.97	719.07
1305.19	1330.06	67	tn1	28.60	24.87	12.43	355.50	
67	68	67	tn1	28.60	9.51	4.75	135.85	693.47
1330.06	1339.57	68	tn1	13.32	9.51	4.75	63.27	
68	69	68	tn1	13.32	15.35	7.68	102.30	199.12
1339.57	1354.92	69	tn1	13.29	15.35	7.68	102.07	
69	70	69	tn1	13.29	24.87	12.43	165.19	204.37
1354.92	1379.79	70	tn1	13.27	24.87	12.43	164.95	
70	71	70	tn1	13.27	24.86	12.43	164.95	330.14
1379.79	1404.65	71	tn1	13.19	24.86	12.43	163.95	
71	72	71	tn1	13.19	13.83	6.91	91.14	328.90
1404.65	1418.48	72	tn1	13.37	13.83	6.91	92.39	
72	73	72	tn1	13.37	4.18	2.09	27.94	183.53
1418.48	1422.66	73	tn1	13.83	4.18	2.09	28.90	
73	74	73	tn1	13.83	8.31	4.15	57.39	56.84
1422.66	1430.97	74	tn1	13.85	8.31	4.15	57.48	
74	75	74	tn1	13.85	8.12	4.06	56.23	114.87
1430.97	1439.09	75	tn1	13.89	8.12	4.06	56.39	
75	76	75	tn1	13.89	12.70	6.35	88.20	112.62
1439.09	1451.79	76	tn1	12.90	12.70	6.35	81.91	
76	77	76	tn1	12.90	11.47	5.74	74.05	170.11
1451.79	1463.26	77	tn1	14.02	11.47	5.74	80.47	
77	78	77	tn1	14.02	7.48	3.74	52.43	154.52
1463.26	1470.74	78	tn1	13.50	7.48	3.74	50.49	
78	79	78	tn1	13.50	8.51	4.25	57.38	102.92
1470.74	1479.25	79	tn1	13.57	8.51	4.25	57.67	
79	80	79	tn1	13.57	24.89	12.45	168.95	115.05
1479.25	1504.14	80	tn1	13.78	24.89	12.45	171.56	
80	81	80	tn1	13.78	17.70	8.85	121.95	340.51
1504.14	1521.84	81	tn1	25.68	17.70	8.85	227.27	
81	82	81	tn1	25.68	17.18	8.59	220.59	349.22
1521.84	1539.02	82	tn1	23.23	17.18	8.59	199.55	
82	83	82	tn1	23.23	14.97	7.49	173.99	420.14
1539.02	1553.99	83	tn1	22.86	14.97	7.49	171.22	
83	84	83	tn1	22.86	24.95	12.48	285.29	345.21
1553.99	1578.94	84	tn1	22.67	24.95	12.48	282.92	
84	85	84	tn1	22.67	20.51	10.25	232.37	568.21
1578.94	1599.45	85	tn1	22.03	20.51	10.25	225.81	
85	86	85	tn1	22.03	14.47	7.24	159.50	458.18
1599.45	1613.92	86	tn1	22.15	14.47	7.24	160.37	
86	87	86	tn1	22.15	14.99	7.50	166.12	319.87
1613.92	1628.91	87	tn1	21.95	14.99	7.50	164.62	
87	88	87	tn1	21.95	25.01	12.50	274.38	330.74
1628.91	1653.92	88	tn1	22.19	25.01	12.50	277.38	
88	89	88	tn1	22.19	25.02	12.51	277.60	551.76
							277.60	11605.61

		COMPUTO DI SUPERFICI							Foglio n. 103
TNT									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
A RIPORTARE mq							277.60	11605.61	
1653.92	1678.94	89	tn1	20.22	25.02	12.51	252.95		
89	90	89	tn1	20.22	25.03	12.51	252.95	530.55	
1678.94	1703.97	90	tn1	25.32	25.03	12.51	316.75		
90	91	90	tn1	25.32	25.04	12.52	317.01	569.70	
1703.97	1729.01	91	tn1	26.06	25.04	12.52	326.27		
91	92	91	tn1	26.06	25.05	12.52	326.27	643.28	
1729.01	1754.06	92	tn1	26.51	25.05	12.52	331.91		
92	93	92	tn1	26.51	20.05	10.02	265.63	658.18	
1754.06	1774.11	93	tn1	26.73	20.05	10.02	267.83		
93	94	93	tn1	26.73	13.26	6.63	177.22	533.46	
1774.11	1787.37	94	tn1	27.12	13.26	6.63	179.81		
94	95	94	tn1	27.12	5.67	2.84	77.02	357.03	
1787.37	1793.04	95	tn1	34.19	5.67	2.84	97.10		
95	96	95	tn1	34.19	10.45	5.23	178.81	174.12	
1793.04	1803.49	96	tn1	33.84	10.45	5.23	176.98		
96	97	96	tn1	33.84	3.66	1.83	61.93	355.79	
1803.49	1807.15	97	tn1	31.39	3.66	1.83	57.44		
97	98	97	tn1	31.39	13.86	6.93	217.53	119.37	
1807.15	1821.01	98	tn1	31.81	13.86	6.93	220.44		
98	99	98	tn1	31.81	8.27	4.13	131.38	437.97	
1821.01	1829.28	99	tn1	32.09	8.27	4.13	132.53		
99	100	99	tn1	32.09	15.08	7.54	241.96	263.91	
1829.28	1844.36	100	tn1	32.65	15.08	7.54	246.18		
100	101	100	tn1	32.65	6.79	3.40	111.01	488.14	
1844.36	1851.15	101	tn1	32.21	6.79	3.40	109.51		
101	102	101	tn1	32.21	11.59	5.79	186.50	220.52	
1851.15	1862.74	102	tn1	30.82	11.59	5.79	178.45		
102	103	102	tn1	30.82	6.44	3.22	99.24	364.95	
1862.74	1869.18	103	tn1	30.13	6.44	3.22	97.02		
103	104	103	tn1	30.13	5.17	2.58	77.74	196.26	
1869.18	1874.35	104	tn1	28.75	5.17	2.58	74.17		
104	105	104	tn1	28.75	15.15	7.58	217.93	151.91	
1874.35	1889.50	105	tn1	28.83	15.15	7.58	218.53		
105	106	105	tn1	28.83	15.06	7.53	217.09	436.46	
1889.50	1904.56	106	tn1	28.69	15.06	7.53	216.04		
106	107	106	tn1	28.69	25.09	12.55	360.06	433.13	
1904.56	1929.65	107	tn1	28.96	25.09	12.55	363.45		
107	108	107	tn1	28.96	25.09	12.54	363.16	723.51	
1929.65	1954.74	108	tn1	30.22	25.09	12.54	378.96		
108	109	108	tn1	30.22	25.09	12.54	378.96	742.12	
1954.74	1979.83	109	tn1	33.50	25.09	12.54	420.09		
109	110	109	tn1	33.50	25.09	12.55	420.43	799.05	
1979.83	2004.92	110	tn1	32.53	25.09	12.55	408.25		
110	111	110	tn1	32.53	25.09	12.54	407.93	828.68	
2004.92	2030.01	111	tn1	32.83	25.09	12.54	411.69		
								819.62	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			22453.32	

Volume dalla sezione 51 alla sezione 111

ARTICOLO		VOLUME
A RILEVATO	mc	98193.930
AN ANTICAPILLARE	mc	11225.730
B SCAVO	mc	197.731
C BINDER	mc	593.662
D BASE	mc	1921.756
MC MISTO CEMENTATO	mc	3790.200
MS MISTO STABILIZZATO	mc	3987.943
VR VEGETALE RIL	mc	2959.696
a USURA	mq	11887.89
br BONIFICA	mq	22783.96
i IDROSEMINA	mq	957.22
sc SCOTICO	mq	22783.96
tn TNT	mq	22453.32

		CALCOLO DELLE AREE	Foglio n. 1		
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1 0.00	A1	(-0.70--3.30)x(186.35+186.35)/2 (10.50--0.70)x(186.07+186.35)/2 (12.48-10.50)x(186.02+186.07)/2 (12.59-12.48)x(185.94+186.02)/2 (10.97-12.59)x(185.96+185.94)/2 (10.81-10.97)x(185.96+185.96)/2 (9.13-10.81)x(185.96+185.96)/2 (8.97-9.13)x(185.96+185.96)/2 (7.29-8.97)x(185.95+185.96)/2 (5.62-7.29)x(185.94+185.95)/2 (5.40-5.62)x(185.94+185.94)/2 (3.73-5.40)x(185.94+185.94)/2 (3.51-3.73)x(185.94+185.94)/2 (1.83-3.51)x(185.93+185.94)/2 (1.62-1.83)x(185.93+185.93)/2 (1.48-1.62)x(185.93+185.93)/2 (-0.21-1.48)x(185.93+185.93)/2 (-0.35--0.21)x(185.93+185.93)/2 (-0.55--0.35)x(185.93+185.93)/2 (-2.25--0.55)x(185.92+185.93)/2 (-2.45--2.25)x(185.92+185.92)/2 (-3.30--2.45)x(185.92+185.92)/2	484.51 2085.55 368.37 20.46 -301.24 -29.75 -312.41 -29.75 -312.40 -310.53 -40.91 -310.52 -40.91 -312.37 -39.05 -26.03 -314.22 -26.03 -37.19 -316.07 -37.18 -158.03		
2 14.87	A1	(-0.70--3.30)x(186.36+186.36)/2 (10.50--0.70)x(186.08+186.36)/2 (12.48-10.50)x(186.03+186.08)/2 (13.26-12.48)x(185.51+186.03)/2 (12.47-13.26)x(185.51+185.51)/2 (12.43-12.47)x(185.51+185.51)/2 (10.93-12.43)x(185.50+185.51)/2 (10.91-10.93)x(185.50+185.50)/2 (9.79-10.91)x(185.50+185.50)/2 (9.78-9.79)x(185.50+185.50)/2 (8.65-9.78)x(185.50+185.50)/2 (8.64-8.65)x(185.50+185.50)/2 (8.63-8.64)x(185.50+185.50)/2 (7.16-8.63)x(185.51+185.50)/2 (7.12-7.16)x(185.51+185.51)/2 (5.67-7.12)x(185.53+185.51)/2 (5.57-5.67)x(185.53+185.53)/2 (4.15-5.57)x(185.54+185.53)/2 (3.24-4.15)x(185.55+185.54)/2 (3.04-3.24)x(185.55+185.55)/2 (2.14-3.04)x(185.56+185.55)/2 (0.83-2.14)x(185.57+185.56)/2 (0.56-0.83)x(185.57+185.57)/2 (-0.73-0.56)x(185.57+185.57)/2 (-1.03--0.73)x(185.57+185.57)/2 (-2.49--1.03)x(185.58+185.57)/2 (-2.83--2.49)x(185.58+185.58)/2 (-3.30--2.83)x(185.59+185.58)/2	484.54 2085.66 368.39 144.90 -146.55 -7.42 -278.26 -3.71 -207.76 -1.85 -209.61 -1.85 -1.85 -272.69 -7.42 -269.00 -18.55 -263.46 -168.85 -37.11 -167.00 -243.09 -50.10 -239.39 -55.67 -270.94 -63.10 -87.22	4.30	
3 29.87	A1	(-0.70--3.30)x(186.38+186.38)/2 (10.50--0.70)x(186.10+186.38)/2 (12.48-10.50)x(186.05+186.10)/2 (13.46-12.48)x(185.39+186.05)/2 (6.89-13.46)x(185.39+185.39)/2 (-1.70-6.89)x(185.45+185.39)/2 (-2.58--1.70)x(185.45+185.45)/2 (-3.30--2.58)x(185.46+185.45)/2	484.59 2085.89 368.43 182.01 -1218.01 -1592.76 -163.20 -133.53	11.04	
4 54.87	A1	(-0.70--3.30)x(186.40+186.40)/2 (10.50--0.70)x(186.12+186.40)/2 (12.48-10.50)x(186.07+186.12)/2 (13.65-12.48)x(185.29+186.07)/2 (4.79-13.65)x(185.34+185.29)/2 (3.73-4.79)x(185.34+185.34)/2 (1.96-3.73)x(185.35+185.34)/2 (1.77-1.96)x(185.35+185.35)/2 (1.58-1.77)x(185.35+185.35)/2 (1.36-1.58)x(185.36+185.35)/2 (1.08-1.36)x(185.36+185.35)/2 (0.49-1.08)x(185.37+185.36)/2 (-0.24-0.49)x(185.37+185.37)/2 (-1.42--0.24)x(185.38+185.37)/2 (-3.30--1.42)x(185.40+185.38)/2	484.64 2086.11 368.47 217.25 -1641.89 -196.46 -328.06 -35.22 -35.22 -40.78 -51.90 -109.37 -135.32 -218.74 -348.53	13.42	
5 79.87	A1	(-0.70--3.30)x(186.43+186.43)/2 (10.50--0.70)x(186.15+186.43)/2 (12.48-10.50)x(186.10+186.15)/2 (13.78-12.48)x(185.23+186.10)/2 (2.21-13.78)x(185.32+185.23)/2 (-3.30-2.21)x(185.36+185.32)/2	484.72 2086.45 368.53 241.36 -2143.63 -1021.22	14.98	
6 104.87	A1	(-0.70--3.30)x(186.45+186.45)/2 (10.50--0.70)x(186.17+186.45)/2 (12.48-10.50)x(186.12+186.17)/2 (13.80-12.48)x(185.25+186.12)/2 (12.94-13.80)x(185.25+185.25)/2 (11.67-12.94)x(185.27+185.25)/2 (10.38-11.67)x(185.29+185.27)/2 (9.06-10.38)x(185.31+185.29)/2 (7.71-9.06)x(185.33+185.31)/2 (6.34-7.71)x(185.35+185.33)/2 (6.34-7.71)x(185.35+185.33)/2 (4.93-6.34)x(185.37+185.35)/2 (3.49-4.93)x(185.39+185.37)/2 (2.02-3.49)x(185.41+185.39)/2 (0.52-2.02)x(185.43+185.41)/2 (-1.02-0.52)x(185.45+185.43)/2 (-2.64--1.02)x(185.48+185.45)/2 (-3.30--2.64)x(185.49+185.48)/2	484.77 2086.67 368.57 245.10 -159.32 -235.28 -239.01 -244.60 -250.18 -253.92 -253.92 -261.36 -266.95 -272.54 -278.13 -285.58 -300.45 -122.42	16.21	
7 129.87	A1	(-0.70--3.30)x(186.48+186.48)/2 (10.50--0.70)x(186.20+186.48)/2 (12.48-10.50)x(186.15+186.20)/2 (13.91-12.48)x(185.20+186.15)/2 (9.98-13.91)x(185.24+185.20)/2	484.85 2087.01 368.63 265.52 -727.91	15.37	
A RIPORTARE mq			2478.10		

		CALCOLO DELLE AREE		Foglio n. 2	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2478.10		
8 154.87	A1	$(0.42-9.98) \times (185.39+185.24) / 2$ $(0.10-0.42) \times (185.39+185.39) / 2$ $(-0.30-0.10) \times (185.39+185.39) / 2$ $(-0.53--0.30) \times (185.39+185.39) / 2$ $(-0.79--0.53) \times (185.40+185.39) / 2$ $(-1.07--0.79) \times (185.40+185.40) / 2$ $(-1.38--1.07) \times (185.40+185.40) / 2$ $(-1.72--1.38) \times (185.41+185.40) / 2$ $(-2.10--1.72) \times (185.41+185.41) / 2$ $(-3.00--2.10) \times (185.42+185.41) / 2$ $(-3.30--3.00) \times (185.42+185.42) / 2$	-1771.61 -59.32 -74.16 -42.64 -48.20 -51.91 -57.47 -63.04 -70.46 -166.87 -55.63	16.79	
9 179.87	A1	$(-0.70--3.30) \times (186.50+186.50) / 2$ $(10.50--0.70) \times (186.22+186.50) / 2$ $(12.48-10.50) \times (186.17+186.22) / 2$ $(13.69-12.48) \times (185.37+186.17) / 2$ $(5.16-13.69) \times (185.50+185.37) / 2$ $(4.76-5.16) \times (185.50+185.50) / 2$ $(3.99-4.76) \times (185.52+185.50) / 2$ $(3.83-3.99) \times (185.52+185.52) / 2$ $(3.66-3.83) \times (185.52+185.52) / 2$ $(1.87-3.66) \times (185.55+185.52) / 2$ $(0.73-1.87) \times (185.57+185.55) / 2$ $(-0.46-0.73) \times (185.59+185.57) / 2$ $(-1.26--0.46) \times (185.60+185.59) / 2$ $(-2.20--1.26) \times (185.61+185.60) / 2$ $(-3.11--2.20) \times (185.62+185.61) / 2$ $(-3.30--3.11) \times (185.62+185.62) / 2$	484.90 2087.23 368.67 224.78 -1581.76 -74.20 -142.84 -29.68 -31.54 -332.11 -211.54 -220.84 -148.48 -174.47 -168.91 -35.27	13.94	
10 204.87	A1	$(-0.70--3.30) \times (186.53+186.53) / 2$ $(10.50--0.70) \times (186.25+186.53) / 2$ $(12.48-10.50) \times (186.20+186.25) / 2$ $(14.25-12.48) \times (185.02+186.20) / 2$ $(13.74-14.25) \times (185.02+185.02) / 2$ $(13.68-13.74) \times (185.02+185.02) / 2$ $(12.03-13.68) \times (185.02+185.02) / 2$ $(11.98-12.03) \times (185.02+185.02) / 2$ $(10.32-11.98) \times (185.02+185.02) / 2$ $(10.27-10.32) \times (185.02+185.02) / 2$ $(8.60-10.27) \times (185.02+185.02) / 2$ $(8.55-8.60) \times (185.02+185.02) / 2$ $(6.88-8.55) \times (185.02+185.02) / 2$ $(6.83-6.88) \times (185.02+185.02) / 2$ $(5.16-6.83) \times (185.02+185.02) / 2$ $(5.11-5.16) \times (185.02+185.02) / 2$ $(5.06-5.11) \times (185.02+185.02) / 2$ $(3.52-5.06) \times (185.02+185.02) / 2$ $(3.47-3.52) \times (185.02+185.02) / 2$ $(1.93-3.47) \times (185.02+185.02) / 2$ $(1.88-1.93) \times (185.02+185.02) / 2$ $(0.35-1.88) \times (185.02+185.02) / 2$ $(0.27-0.35) \times (185.02+185.02) / 2$ $(-1.61-0.27) \times (185.03+185.02) / 2$ $(-1.71--1.61) \times (185.03+185.03) / 2$ $(-1.78--1.71) \times (185.03+185.03) / 2$ $(-3.30--1.78) \times (185.03+185.03) / 2$	484.98 2087.57 368.73 328.53 -94.36 -11.10 -305.28 -9.25 -307.13 -9.25 -308.98 -9.25 -308.98 -9.25 -308.98 -9.25 -284.93 -9.25 -284.93 -9.25 -283.08 -14.80 -347.85 -18.50 -12.95 -281.25	22.71	
11 229.87	A1	$(-0.70--3.30) \times (186.58+186.58) / 2$ $(10.50--0.70) \times (186.30+186.58) / 2$ $(12.48-10.50) \times (186.25+186.30) / 2$ $(14.62-12.48) \times (184.82+186.25) / 2$ $(14.56-14.62) \times (184.82+184.82) / 2$ $(13.26-14.56) \times (184.84+184.82) / 2$ $(11.79-13.26) \times (184.86+184.84) / 2$ $(9.83-11.79) \times (184.88+184.86) / 2$ $(7.10-9.83) \times (184.91+184.88) / 2$ $(2.77-7.10) \times (184.96+184.91) / 2$ $(-0.15-2.77) \times (185.00+184.96) / 2$ $(-0.91--0.15) \times (185.01+185.00) / 2$ $(-2.10--0.91) \times (185.03+185.01) / 2$ $(-2.87--2.10) \times (185.04+185.03) / 2$ $(-3.30--2.87) \times (185.04+185.04) / 2$	485.11 2088.13 368.82 397.04 -11.09 -240.28 -271.73 -362.35 -504.76 -800.77 -540.14 -140.60 -220.17 -142.48 -79.57	24.27	
12 254.87	A1	$(-0.70--3.30) \times (186.60+186.61) / 2$ $(10.50--0.70) \times (186.41+186.60) / 2$ $(12.46-10.50) \times (186.38+186.41) / 2$ $(14.86-12.46) \times (184.77+186.38) / 2$ $(13.45-14.86) \times (184.80+184.77) / 2$ $(7.77-13.45) \times (184.90+184.80) / 2$ $(1.88-7.77) \times (185.00+184.90) / 2$ $(1.80-1.88) \times (185.00+185.00) / 2$ $(-3.30-1.80) \times (185.09+185.00) / 2$	485.17 2088.86 365.33 445.38 -260.55 -1049.95 -1089.36 -14.80 -943.73	25.16	
13 279.89	A1	$(-0.70--3.30) \times (186.62+186.63) / 2$ $(10.50--0.70) \times (186.52+186.62) / 2$ $(12.43-10.50) \times (186.51+186.52) / 2$ $(15.23-12.43) \times (184.64+186.51) / 2$ $(7.92-15.23) \times (184.77+184.64) / 2$ $(7.45-7.92) \times (184.78+184.77) / 2$ $(6.27-7.45) \times (184.80+184.78) / 2$ $(5.78-6.27) \times (184.81+184.80) / 2$ $(5.20-5.78) \times (184.82+184.81) / 2$ $(4.14-5.20) \times (184.84+184.82) / 2$ $(3.54-4.14) \times (184.85+184.84) / 2$ $(2.54-3.54) \times (184.87+184.85) / 2$ $(1.88-2.54) \times (184.88+184.87) / 2$ $(0.96-1.88) \times (184.89+184.88) / 2$	485.22 2089.58 359.97 519.61 -1350.19 -86.84 -218.05 -90.55 -107.19 -195.92 -110.91 -184.86 -122.02 -170.09	26.35	
A RIPORTARE mq			817.76		

		CALCOLO DELLE AREE		Foglio n. 3					
RILEVATO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			817.76						
14 304.91	A1	$(0.27-0.96) \times (184.91+184.89) / 2$	-127.58	29.95					
		$(-0.66-0.27) \times (184.92+184.91) / 2$	-171.97						
		$(-1.32--0.66) \times (184.94+184.92) / 2$	-122.05						
		$(-2.34--1.32) \times (184.96+184.94) / 2$	-188.65						
		$(-2.80--2.34) \times (184.96+184.96) / 2$	-85.08						
		$(-3.30--2.80) \times (184.97+184.96) / 2$	-92.48						
		$(-0.70--3.30) \times (186.64+186.66) / 2$	485.29						
		$(10.50--0.70) \times (186.64+186.64) / 2$	2090.37						
		$(12.41-10.50) \times (186.64+186.64) / 2$	356.48						
		$(15.47-12.41) \times (184.59+186.64) / 2$	567.98						
		$(14.27-15.47) \times (184.60+184.59) / 2$	-221.51						
		$(13.44-14.27) \times (184.62+184.60) / 2$	-153.23						
		$(12.62-13.44) \times (184.63+184.62) / 2$	-151.39						
		$(11.80-12.62) \times (184.64+184.63) / 2$	-151.40						
$(11.00-11.80) \times (184.66+184.64) / 2$	-147.72								
$(10.19-11.00) \times (184.67+184.66) / 2$	-149.58								
$(9.40-10.19) \times (184.68+184.67) / 2$	-145.89								
$(8.61-9.40) \times (184.70+184.68) / 2$	-145.91								
$(1.78-8.61) \times (184.79+184.70) / 2$	-1261.81								
$(0.84-1.78) \times (184.80+184.79) / 2$	-173.71								
$(-0.46-0.84) \times (184.81+184.80) / 2$	-240.25								
$(-1.56--0.46) \times (184.81+184.81) / 2$	-203.29								
$(-3.30--1.56) \times (184.82+184.81) / 2$	-321.58								
15 329.93	A1	$(-0.70--3.30) \times (186.66+186.69) / 2$	485.35	32.85					
		$(10.50--0.70) \times (186.75+186.66) / 2$	2091.10						
		$(12.38-10.50) \times (186.77+186.75) / 2$	351.11						
		$(15.58-12.38) \times (184.64+186.77) / 2$	594.26						
		$(11.81-15.58) \times (184.66+184.64) / 2$	-696.13						
		$(4.63-11.81) \times (184.72+184.66) / 2$	-1326.07						
		$(-3.30-4.63) \times (184.80+184.72) / 2$	-1465.15						
16 354.97	A1	$(-0.70--3.30) \times (186.68+186.71) / 2$	485.41	34.47					
		$(10.50--0.70) \times (186.87+186.68) / 2$	2091.88						
		$(12.36-10.50) \times (186.90+186.87) / 2$	347.61						
		$(15.62-12.36) \times (184.72+186.90) / 2$	605.74						
		$(9.75-15.62) \times (184.77+184.72) / 2$	-1084.45						
		$(-3.30-9.75) \times (184.87+184.77) / 2$	-2411.90						
		$(-0.70--3.30) \times (186.70+186.74) / 2$	485.47			34.29			
$(10.50--0.70) \times (186.98+186.70) / 2$	2092.61								
$(12.34-10.50) \times (187.03+186.98) / 2$	344.09								
$(15.60-12.34) \times (184.85+187.03) / 2$	606.16								
$(6.12-15.60) \times (184.93+184.85) / 2$	-1752.76								
$(5.73-6.12) \times (184.93+184.93) / 2$	-72.12								
$(5.36-5.73) \times (184.93+184.93) / 2$	-68.42								
$(4.94-5.36) \times (184.94+184.93) / 2$	-77.67								
$(4.43-4.94) \times (184.94+184.94) / 2$	-94.32								
$(3.84-4.43) \times (184.95+184.94) / 2$	-109.12								
$(3.15-3.84) \times (184.95+184.95) / 2$	-127.62								
$(2.42-3.15) \times (184.96+184.95) / 2$	-135.02								
$(1.57-2.42) \times (184.97+184.96) / 2$	-157.22								
$(0.41-1.57) \times (184.97+184.97) / 2$	-214.57								
$(-1.02-0.41) \times (184.99+184.97) / 2$	-264.52								
$(-2.75--1.02) \times (185.00+184.99) / 2$	-320.04								
$(-2.82--2.75) \times (185.00+185.00) / 2$	-12.95								
$(-3.30--2.82) \times (185.00+185.00) / 2$	-88.80								
18 405.06	A1	$(-0.70--3.30) \times (186.72+186.77) / 2$	485.54	33.18					
		$(10.50--0.70) \times (187.10+186.72) / 2$	2093.39						
		$(12.32-10.50) \times (187.16+187.10) / 2$	340.58						
		$(15.61-12.32) \times (184.96+187.16) / 2$	612.14						
		$(12.09-15.61) \times (184.99+184.96) / 2$	-651.11						
		$(11.46-12.09) \times (185.00+184.99) / 2$	-116.55						
		$(6.06-11.46) \times (185.05+185.00) / 2$	-999.14						
		$(4.84-6.06) \times (185.06+185.05) / 2$	-225.77						
		$(4.28-4.84) \times (185.07+185.06) / 2$	-103.64						
		$(3.98-4.28) \times (185.07+185.07) / 2$	-55.52						
		$(3.78-3.98) \times (185.07+185.07) / 2$	-37.01						
		$(3.65-3.78) \times (185.07+185.07) / 2$	-24.06						
		$(3.55-3.65) \times (185.07+185.07) / 2$	-18.51						
		$(3.46-3.55) \times (185.07+185.07) / 2$	-16.66						
		$(3.39-3.46) \times (185.07+185.07) / 2$	-12.95						
		$(3.34-3.39) \times (185.07+185.07) / 2$	-9.25						
		$(1.85-3.34) \times (185.09+185.07) / 2$	-275.77						
		$(-3.30-1.85) \times (185.12+185.09) / 2$	-953.29						
		19 430.12	A1			$(-0.70--3.30) \times (186.74+186.79) / 2$	485.59	32.42	
$(10.50--0.70) \times (187.18+186.74) / 2$	2093.95								
$(12.30-10.50) \times (187.25+187.18) / 2$	336.99								
$(15.74-12.30) \times (184.96+187.25) / 2$	640.20								
$(15.69-15.74) \times (184.96+184.96) / 2$	-9.25								
$(14.66-15.69) \times (184.97+184.96) / 2$	-190.51								
$(13.38-14.66) \times (184.98+184.97) / 2$	-236.77								
$(11.85-13.38) \times (185.00+184.98) / 2$	-283.03								
$(9.75-11.85) \times (185.02+185.00) / 2$	-388.52								
$(8.00-9.75) \times (185.04+185.02) / 2$	-323.80								
$(6.61-8.00) \times (185.06+185.04) / 2$	-257.22								
$(5.43-6.61) \times (185.07+185.06) / 2$	-218.38								
$(4.49-5.43) \times (185.08+185.07) / 2$	-173.97								
$(3.70-4.49) \times (185.09+185.08) / 2$	-146.22								
$(3.03-3.70) \times (185.10+185.09) / 2$	-124.01								
$(-2.61-3.03) \times (185.16+185.10) / 2$	-1044.13								
$(-3.30--2.61) \times (185.17+185.16) / 2$	-127.76								
20 455.18	A1			$(-0.70--3.30) \times (186.76+186.82) / 2$	485.65	33.16			
				$(10.50--0.70) \times (187.20+186.76) / 2$	2094.18				
		$(12.30-10.50) \times (187.27+187.20) / 2$	337.02						
		$(15.75-12.30) \times (184.98+187.27) / 2$	642.13						
		$(14.99-15.75) \times (184.99+184.98) / 2$	-140.59						
		$(14.02-14.99) \times (185.00+184.99) / 2$	-179.45						
		$(13.88-14.02) \times (185.00+185.00) / 2$	-25.90						
		$(13.64-13.88) \times (185.00+185.00) / 2$	-44.40						
		$(11.78-13.64) \times (185.02+185.00) / 2$	-344.12						
		A RIPORTARE mq			2824.52				

		CALCOLO DELLE AREE		Foglio n. 4	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2824.52		
21 480.25	A1	(10.21-11.78)x(185.04+185.02)/2 (-3.30-10.21)x(185.19+185.04)/2  (-0.70--3.30)x(186.79+186.85)/2 (10.50--0.70)x(187.23+186.79)/2 (12.30-10.50)x(187.30+187.23)/2 (15.80-12.30)x(184.97+187.30)/2 (13.40-15.80)x(185.00+184.97)/2 (12.41-13.40)x(185.02+185.00)/2 (10.97-12.41)x(185.04+185.02)/2 (-3.30-10.97)x(185.25+185.04)/2	-290.50 -2500.90  485.73 2094.51 337.08 651.47 -443.96 -183.16 -266.44 -2642.02	33.12	
22 505.31	A1	(-0.70--3.30)x(186.82+186.87)/2 (10.50--0.70)x(187.25+186.82)/2 (12.30-10.50)x(187.33+187.25)/2 (15.51-12.30)x(185.18+187.33)/2 (-1.85-15.51)x(185.41+185.18)/2 (-2.34--1.85)x(185.41+185.41)/2 (-2.81--2.34)x(185.42+185.41)/2 (-3.22--2.81)x(185.42+185.42)/2 (-3.30--3.22)x(185.42+185.42)/2	485.80 2094.79 337.12 597.88 -3216.72 -90.85 -87.15 -76.02 -14.83	33.21	
23 530.37	A1	(-0.70--3.30)x(186.84+186.90)/2 (10.50--0.70)x(187.28+186.84)/2 (12.30-10.50)x(187.35+187.28)/2 (15.35-12.30)x(185.32+187.35)/2 (-0.22-15.35)x(185.46+185.32)/2 (-1.37--0.22)x(185.46+185.46)/2 (-2.63--1.37)x(185.46+185.46)/2 (-3.30--2.63)x(185.47+185.46)/2	485.86 2095.07 337.17 568.32 -2886.52 -213.28 -233.68 -124.26	30.02	
24 555.43	A1	(-0.70--3.30)x(186.87+186.92)/2 (10.50--0.70)x(187.31+186.87)/2 (12.30-10.50)x(187.38+187.31)/2 (15.12-12.30)x(185.50+187.38)/2 (14.96-15.12)x(185.50+185.50)/2 (13.78-14.96)x(185.50+185.50)/2 (12.06-13.78)x(185.51+185.50)/2 (10.38-12.06)x(185.52+185.51)/2 (8.76-10.38)x(185.52+185.52)/2 (7.20-8.76)x(185.53+185.52)/2 (5.69-7.20)x(185.53+185.53)/2 (3.09-5.69)x(185.54+185.53)/2 (1.27-3.09)x(185.54+185.54)/2 (-0.49-1.27)x(185.54+185.54)/2 (-2.17--0.49)x(185.55+185.54)/2 (-3.30--2.17)x(185.55+185.55)/2	485.93 2095.41 337.22 525.76 -29.68 -218.89 -319.07 -311.67 -300.54 -289.42 -280.15 -482.39 -337.68 -326.55 -311.72 -209.67	28.68	
25 580.49	A1	(-0.70--3.30)x(186.89+186.95)/2 (10.50--0.70)x(187.33+186.89)/2 (12.30-10.50)x(187.40+187.33)/2 (14.64-12.30)x(185.85+187.40)/2 (14.44-14.64)x(185.85+185.85)/2 (14.18-14.44)x(185.84+185.85)/2 (13.97-14.18)x(185.84+185.84)/2 (13.77-13.97)x(185.84+185.84)/2 (13.53-13.77)x(185.84+185.84)/2 (13.29-13.53)x(185.84+185.84)/2 (13.02-13.29)x(185.84+185.84)/2 (12.77-13.02)x(185.84+185.84)/2 (12.51-12.77)x(185.84+185.84)/2 (12.23-12.51)x(185.84+185.84)/2 (11.95-12.23)x(185.85+185.84)/2 (11.67-11.95)x(185.85+185.85)/2 (11.45-11.67)x(185.85+185.85)/2 (11.23-11.45)x(185.85+185.85)/2 (-3.30-11.23)x(185.87+185.85)/2	485.99 2095.63 337.26 436.70 -37.17 -48.32 -39.03 -37.17 -44.60 -44.60 -50.18 -46.46 -48.32 -52.04 -52.04 -52.04 -40.89 -40.89 -2700.55	26.89	
26 605.55	A1	(-0.70--3.30)x(186.92+186.97)/2 (10.50--0.70)x(187.36+186.92)/2 (12.30-10.50)x(187.43+187.36)/2 (14.29-12.30)x(186.10+187.43)/2 (10.79-14.29)x(186.09+186.10)/2 (10.78-10.79)x(186.09+186.09)/2 (10.72-10.78)x(186.09+186.09)/2 (10.68-10.72)x(186.09+186.09)/2 (10.61-10.68)x(186.09+186.09)/2 (-3.30-10.61)x(186.11+186.09)/2	486.06 2095.97 337.31 371.66 -651.33 -1.86 -11.17 -7.44 -13.03 -2588.65	21.28	
27 630.61	A1	(-0.70--3.30)x(186.94+187.00)/2 (10.50--0.70)x(187.38+186.94)/2 (12.30-10.50)x(187.45+187.38)/2 (14.31-12.30)x(186.11+187.45)/2 (9.78-14.31)x(186.17+186.11)/2 (4.36-9.78)x(186.18+186.17)/2 (-3.30-4.36)x(186.17+186.18)/2	486.12 2096.19 337.35 375.43 -843.21 -1009.07 -1426.10	17.52	
28 645.65	A1	(-0.70--3.30)x(186.96+187.01)/2 (10.50--0.70)x(187.40+186.96)/2 (12.30-10.50)x(187.47+187.40)/2 (14.31-12.30)x(186.13+187.47)/2 (8.88-14.31)x(186.21+186.13)/2 (-3.30-8.88)x(186.20+186.21)/2	486.16 2096.42 337.38 375.47 -1010.90 -2267.98	16.71	
29 654.38	A1	(-0.70--3.30)x(186.97+187.02)/2 (10.50--0.70)x(187.41+186.97)/2 (12.30-10.50)x(187.48+187.41)/2 (14.30-12.30)x(186.14+187.48)/2 (8.14-14.30)x(186.24+186.14)/2 (-3.30-8.14)x(186.23+186.24)/2	486.19 2096.53 337.40 373.62 -1146.93 -2130.53	16.55	
30 658.51	A1	(-0.70--3.30)x(186.97+187.03)/2 (10.50--0.70)x(187.41+186.97)/2 (12.30-10.50)x(187.48+187.41)/2 (14.30-12.30)x(186.15+187.48)/2	486.20 2096.53 337.40 373.63	16.28	
A RIPORTARE mq			3293.76		

		CALCOLO DELLE AREE		Foglio n. 5	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3293.76		
31 662.78	A1	(7.81-14.30) x (186.25+186.15) / 2	-1208.44	16.14	
		(-2.60-7.81) x (186.24+186.25) / 2	-1938.81		
		(-3.30--2.60) x (186.24+186.24) / 2	-130.37		
		(-0.70--3.30) x (186.98+187.03) / 2	486.21		
		(14.00--0.70) x (187.55+186.98) / 2	2752.80		
		(15.80-14.00) x (187.62+187.55) / 2	337.65		
		(18.08-15.80) x (186.10+187.62) / 2	426.04		
		(17.02-18.08) x (186.12+186.10) / 2	-197.28		
		(7.48-17.02) x (186.26+186.12) / 2	-1776.25		
		(0.13-7.48) x (186.25+186.26) / 2	-1368.97		
		(-3.30-0.13) x (186.25+186.25) / 2	-638.84		
32 684.35	A1	(-0.70--3.30) x (187.00+187.05) / 2	486.26	21.36	
		(14.00--0.70) x (187.57+187.00) / 2	2753.09		
		(15.80-14.00) x (187.65+187.57) / 2	337.70		
		(17.89-15.80) x (186.25+187.65) / 2	390.73		
		(6.69-17.89) x (186.32+186.25) / 2	-2086.39		
		(-3.30-6.69) x (186.31+186.32) / 2	-1861.29		
33 708.91	A1	(-0.70--3.30) x (187.02+187.08) / 2	486.33	20.10	
		(14.00--0.70) x (187.60+187.02) / 2	2753.46		
		(15.80-14.00) x (187.67+187.60) / 2	337.74		
		(17.82-15.80) x (186.33+187.67) / 2	377.74		
		(8.25-17.82) x (186.34+186.33) / 2	-1783.23		
		(7.84-8.25) x (186.34+186.34) / 2	-76.40		
		(7.44-7.84) x (186.34+186.34) / 2	-74.54		
		(7.04-7.44) x (186.35+186.34) / 2	-74.54		
		(6.63-7.04) x (186.35+186.35) / 2	-76.40		
		(6.23-6.63) x (186.35+186.35) / 2	-74.54		
		(5.84-6.23) x (186.35+186.35) / 2	-72.68		
		(5.45-5.84) x (186.35+186.35) / 2	-72.68		
		(5.05-5.45) x (186.35+186.35) / 2	-74.54		
		(4.66-5.05) x (186.35+186.35) / 2	-72.68		
		(4.27-4.66) x (186.36+186.35) / 2	-72.68		
		(3.87-4.27) x (186.36+186.36) / 2	-74.54		
		(-3.30-3.87) x (186.37+186.36) / 2	-1336.24		
34 716.95	A1	(-0.70--3.30) x (187.03+187.09) / 2	486.36	19.58	
		(13.00--0.70) x (187.57+187.03) / 2	2566.01		
		(14.80-13.00) x (187.64+187.57) / 2	337.69		
		(16.81-14.80) x (186.30+187.64) / 2	375.81		
		(10.23-16.81) x (186.31+186.30) / 2	-1225.89		
		(9.29-10.23) x (186.32+186.31) / 2	-175.14		
		(8.35-9.29) x (186.32+186.32) / 2	-175.14		
		(7.41-8.35) x (186.32+186.32) / 2	-175.14		
		(6.47-7.41) x (186.33+186.32) / 2	-175.15		
		(5.53-6.47) x (186.33+186.33) / 2	-175.15		
		(4.62-5.53) x (186.33+186.33) / 2	-169.56		
		(3.71-4.62) x (186.34+186.33) / 2	-169.56		
		(2.80-3.71) x (186.34+186.34) / 2	-169.57		
		(1.88-2.80) x (186.34+186.34) / 2	-171.43		
		(0.97-1.88) x (186.35+186.35) / 2	-169.57		
		(0.06-0.97) x (186.35+186.35) / 2	-169.58		
		(-3.30-0.06) x (186.35+186.35) / 2	-626.14		
35 719.48	A1	(-0.70--3.30) x (187.03+187.09) / 2	486.36	18.85	
		(12.70--0.70) x (187.56+187.03) / 2	2509.75		
		(14.50-12.70) x (187.63+187.56) / 2	337.67		
		(16.50-14.50) x (186.29+187.63) / 2	373.92		
		(10.87-16.50) x (186.30+186.29) / 2	-1048.84		
		(9.76-10.87) x (186.31+186.30) / 2	-206.80		
		(8.65-9.76) x (186.31+186.31) / 2	-206.80		
		(7.54-8.65) x (186.32+186.31) / 2	-206.81		
		(6.43-7.54) x (186.32+186.32) / 2	-206.82		
		(5.32-6.43) x (186.32+186.32) / 2	-206.82		
		(4.25-5.32) x (186.33+186.32) / 2	-199.37		
		(3.17-4.25) x (186.33+186.32) / 2	-201.24		
		(2.10-3.17) x (186.34+186.33) / 2	-199.38		
		(1.02-2.10) x (186.34+186.34) / 2	-201.25		
		(-0.05-1.02) x (186.34+186.34) / 2	-199.38		
		(-1.13--0.05) x (186.35+186.34) / 2	-201.25		
		(-3.30--1.13) x (186.35+186.35) / 2	-404.38		
36 733.87	A1	(-0.70--3.30) x (187.05+187.10) / 2	486.39	18.56	
		(11.10--0.70) x (187.51+187.05) / 2	2209.90		
		(12.90-11.10) x (187.58+187.51) / 2	337.58		
		(14.99-12.90) x (186.19+187.58) / 2	390.59		
		(14.97-14.99) x (186.19+186.19) / 2	-3.72		
		(14.60-14.97) x (186.18+186.19) / 2	-68.89		
		(13.24-14.60) x (186.17+186.18) / 2	-253.20		
		(12.83-13.24) x (186.17+186.18) / 2	-76.33		
		(11.55-12.83) x (186.18+186.17) / 2	-238.30		
		(11.00-11.55) x (186.16+186.18) / 2	-102.39		
		(9.82-11.00) x (186.17+186.16) / 2	-219.67		
		(9.13-9.82) x (186.15+186.17) / 2	-128.45		
		(8.09-9.13) x (186.15+186.15) / 2	-193.60		
		(7.31-8.09) x (186.14+186.15) / 2	-145.19		
		(6.38-7.31) x (186.14+186.14) / 2	-173.11		
		(4.94-6.38) x (186.07+186.14) / 2	-267.99		
		(4.60-4.94) x (186.07+186.07) / 2	-63.26		
		(4.27-4.60) x (186.07+186.07) / 2	-61.40		
		(3.93-4.27) x (186.07+186.07) / 2	-63.26		
		(1.62-3.93) x (186.19+186.07) / 2	-429.96		
		(1.22-1.62) x (186.21+186.19) / 2	-74.48		
		(-0.03-1.22) x (186.21+186.21) / 2	-232.76		
		(-0.40--0.03) x (186.22+186.21) / 2	-68.90		
		(-1.73--0.40) x (186.23+186.22) / 2	-247.68		
		(-2.10--1.73) x (186.24+186.23) / 2	-68.91		
		(-2.40--2.10) x (186.25+186.24) / 2	-55.87		
		(-3.30--2.40) x (186.25+186.25) / 2	-167.62		
37 738.82	A1	(-0.70--3.30) x (187.05+187.11) / 2	486.41	19.52	
		(15.98--0.70) x (187.71+187.05) / 2	3125.50		
		(17.79-15.98) x (187.78+187.71) / 2	339.82		
A RIPORTARE mq			3951.73		



		CALCOLO DELLE AREE		Foglio n. 6			
RILEVATO							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			3951.73				
38 743.20	A1	(20.26-17.79)x(186.13+187.78)/2	461.78				
		(18.98-20.26)x(186.11+186.13)/2	-238.23				
		(18.25-18.98)x(186.10+186.11)/2	-135.86				
		(17.54-18.25)x(186.10+186.10)/2	-132.13				
		(16.75-17.54)x(186.10+186.10)/2	-147.02				
		(16.01-16.75)x(186.09+186.10)/2	-137.71				
		(14.97-16.01)x(186.07+186.09)/2	-193.52				
		(14.42-14.97)x(186.07+186.07)/2	-102.34				
		(13.29-14.42)x(186.05+186.07)/2	-210.25				
		(12.94-13.29)x(186.05+186.05)/2	-65.12				
		(11.74-12.94)x(186.02+186.05)/2	-223.24				
		(11.60-11.74)x(186.02+186.02)/2	-26.04				
		(10.95-11.60)x(186.00+186.02)/2	-120.91				
		(7.36-10.95)x(186.00+186.00)/2	-667.74				
		(6.86-7.36)x(186.00+186.00)/2	-93.00				
		(5.23-6.86)x(186.00+186.00)/2	-303.18				
		(1.71-5.23)x(186.00+186.00)/2	-654.72				
		(1.60-1.71)x(186.00+186.00)/2	-20.46				
		(1.58-1.60)x(186.00+186.00)/2	-3.72				
		(0.31-1.58)x(186.04+186.00)/2	-236.25				
		(-0.69-0.31)x(186.07+186.04)/2	-186.06				
		(-1.10--0.69)x(186.07+186.07)/2	-76.29				
		(-2.08--1.10)x(186.10+186.07)/2	-182.36				
(-2.64--2.08)x(186.10+186.10)/2	-104.22						
(-3.30--2.64)x(186.12+186.10)/2	-122.83						
				30.31			
39 749.31	A1	(-0.70--3.30)x(187.06+187.11)/2	486.42				
		(15.98--0.70)x(187.71+187.06)/2	3125.58				
		(17.78-15.98)x(187.78+187.71)/2	337.94				
		(20.33-17.78)x(186.08+187.78)/2	476.67				
		(17.37-20.33)x(186.04+186.08)/2	-550.74				
		(16.21-17.37)x(186.03+186.04)/2	-215.80				
		(15.07-16.21)x(186.01+186.03)/2	-212.06				
		(14.95-15.07)x(186.02+186.01)/2	-22.32				
		(13.91-14.95)x(186.00+186.02)/2	-193.45				
		(13.78-13.91)x(186.00+186.00)/2	-24.18				
		(12.49-13.78)x(185.98+186.00)/2	-239.93				
		(6.75-12.49)x(185.97+185.98)/2	-1067.50				
		(1.44-6.75)x(185.96+185.97)/2	-987.47				
		(0.17-1.44)x(185.98+185.96)/2	-236.18				
		(-1.33-0.17)x(185.99+185.98)/2	-278.98				
		(-2.02--1.33)x(186.00+185.99)/2	-128.34				
		(-2.73--2.02)x(186.02+186.00)/2	-132.07				
		(-2.82--2.73)x(186.02+186.02)/2	-16.74				
		(-3.30--2.82)x(186.03+186.02)/2	-89.29				
						31.56	
		40 765.93	A1	(-0.70--3.30)x(187.07+187.12)/2	486.45		
				(10.50--0.70)x(187.50+187.07)/2	2097.59		
				(12.30-10.50)x(187.57+187.50)/2	337.56		
(14.74-12.30)x(185.94+187.57)/2	455.68						
(13.18-14.74)x(185.92+185.94)/2	-290.05						
(12.12-13.18)x(185.91+185.92)/2	-197.07						
(11.39-12.12)x(185.90+185.91)/2	-135.71						
(10.78-11.39)x(185.89+185.90)/2	-113.40						
(10.19-10.78)x(185.88+185.89)/2	-109.67						
(7.56-10.19)x(185.88+185.88)/2	-488.86						
(5.12-7.56)x(185.88+185.88)/2	-453.55						
(4.53-5.12)x(185.88+185.88)/2	-109.67						
(3.84-4.53)x(185.89+185.88)/2	-128.26						
(3.02-3.84)x(185.90+185.89)/2	-152.43						
(2.03-3.02)x(185.91+185.90)/2	-184.05						
(0.87-2.03)x(185.92+185.91)/2	-215.66						
(-0.56-0.87)x(185.93+185.92)/2	-265.87						
(-2.35--0.56)x(185.95+185.93)/2	-332.83						
(-3.30--2.35)x(185.96+185.95)/2	-176.66						
						23.54	
41 780.97	A1			(-0.70--3.30)x(187.09+187.14)/2	486.50		
				(10.50--0.70)x(187.46+187.09)/2	2097.48		
				(12.32-10.50)x(187.52+187.46)/2	341.23		
		(14.70-12.32)x(185.93+187.52)/2	444.41				
		(8.44-14.70)x(185.85+185.93)/2	-1163.67				
		(3.01-8.44)x(185.90+185.85)/2	-1009.30				
		(2.28-3.01)x(185.90+185.90)/2	-135.71				
		(1.47-2.28)x(185.91+185.90)/2	-150.58				
		(0.55-1.47)x(185.92+185.91)/2	-171.04				
		(-0.51-0.55)x(185.93+185.92)/2	-197.08				
		(-1.73--0.51)x(185.93+185.93)/2	-226.83				
		(-2.85--1.73)x(185.94+185.93)/2	-208.25				
		(-3.30--2.85)x(185.95+185.94)/2	-83.68				
						23.48	
		42 806.01	A1	(-0.70--3.30)x(187.11+187.15)/2	486.54		
				(10.50--0.70)x(187.42+187.11)/2	2097.37		
				(12.33-10.50)x(187.47+187.42)/2	343.02		
				(14.61-12.33)x(185.95+187.47)/2	425.70		
				(11.48-14.61)x(185.95+185.95)/2	-582.02		
				(11.26-11.48)x(185.95+185.95)/2	-40.91		
				(11.06-11.26)x(185.95+185.95)/2	-37.19		
				(8.77-11.06)x(185.92+185.95)/2	-425.79		
				(2.58-8.77)x(185.97+185.92)/2	-1151.00		
(1.81-2.58)x(185.98+185.97)/2	-143.20						
(0.72-1.81)x(185.99+185.98)/2	-202.72						
(-0.06-0.72)x(186.00+185.99)/2	-145.08						
(-0.76--0.06)x(186.01+186.00)/2	-130.20						
(-0.87--0.76)x(186.01+186.01)/2	-20.46						
(-2.24--0.87)x(186.03+186.01)/2	-254.85						
(-2.53--2.24)x(186.04+186.03)/2	-53.95						
(-3.30--2.53)x(186.05+186.04)/2	-143.25						
						22.01	
A RIPORTARE mq				2500.27			

		CALCOLO DELLE AREE	Foglio n. 7		
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2500.27		
43 831.05	A1	(8.93-10.03) x (186.04+186.04) / 2	-204.64		
		(7.82-8.93) x (186.05+186.04) / 2	-206.51		
		(6.70-7.82) x (186.05+186.05) / 2	-208.38		
		(5.58-6.70) x (186.06+186.05) / 2	-208.38		
		(4.45-5.58) x (186.06+186.06) / 2	-210.25		
		(3.30-4.45) x (186.07+186.06) / 2	-213.97		
		(2.15-3.30) x (186.07+186.07) / 2	-213.98		
		(0.99-2.15) x (186.08+186.07) / 2	-215.85		
		(-0.18-0.99) x (186.08+186.08) / 2	-217.71		
		(-1.36--0.18) x (186.09+186.08) / 2	-219.58		
		(-3.30--1.36) x (186.10+186.09) / 2	-361.02		
		(-0.70--3.30) x (187.17+187.20) / 2	486.68	20.00	
		(10.50--0.70) x (187.29+187.17) / 2	2096.98		
(12.38-10.50) x (187.31+187.29) / 2	352.12				
(14.41-12.38) x (185.96+187.31) / 2	378.87				
(11.49-14.41) x (185.95+185.96) / 2	-542.99				
(-3.30-11.49) x (185.99+185.95) / 2	-2750.50				
44 856.08	A1	(-0.70--3.30) x (187.20+187.22) / 2	486.75	21.16	
		(10.50--0.70) x (187.23+187.20) / 2	2096.81		
		(12.40-10.50) x (187.23+187.23) / 2	355.74		
		(14.26-12.40) x (186.00+187.23) / 2	347.10		
		(13.31-14.26) x (185.99+186.00) / 2	-176.70		
		(3.19-13.31) x (186.02+185.99) / 2	-1882.37		
		(-3.30-3.19) x (186.11+186.02) / 2	-1207.56		
		(-0.70--3.30) x (187.23+187.25) / 2	486.82	19.77	
		(10.50--0.70) x (187.17+187.23) / 2	2096.64		
		(12.42-10.50) x (187.16+187.17) / 2	359.36		
		(13.99-12.42) x (186.11+187.16) / 2	293.02		
		(12.23-13.99) x (186.19+186.11) / 2	-327.62		
		(11.88-12.23) x (186.19+186.19) / 2	-65.17		
(11.52-11.88) x (186.20+186.19) / 2	-67.03				
(11.13-11.52) x (186.20+186.20) / 2	-72.62				
(10.72-11.13) x (186.21+186.20) / 2	-76.34				
(10.28-10.72) x (186.21+186.21) / 2	-81.93				
(9.81-10.28) x (186.22+186.21) / 2	-87.52				
(9.30-9.81) x (186.23+186.22) / 2	-94.97				
(8.76-9.30) x (186.23+186.23) / 2	-100.56				
(8.18-8.76) x (186.24+186.23) / 2	-108.02				
(7.55-8.18) x (186.25+186.24) / 2	-117.33				
(6.88-7.55) x (186.26+186.25) / 2	-124.79				
(6.17-6.88) x (186.27+186.26) / 2	-132.25				
(5.40-6.17) x (186.28+186.27) / 2	-143.43				
(4.57-5.40) x (186.29+186.28) / 2	-154.62				
(3.67-4.57) x (186.30+186.29) / 2	-167.67				
(2.68-3.67) x (186.31+186.30) / 2	-184.44				
(1.60-2.68) x (186.32+186.31) / 2	-201.22				
(0.39-1.60) x (186.34+186.32) / 2	-225.46				
(-0.95-0.39) x (186.36+186.34) / 2	-249.71				
(-2.45--0.95) x (186.38+186.36) / 2	-279.56				
(-3.30--2.45) x (186.39+186.38) / 2	-158.43	15.15			
46 906.12	A1	(-0.70--3.30) x (187.26+187.27) / 2	486.89	15.15	
		(10.50--0.70) x (187.10+187.26) / 2	2096.42		
		(12.45-10.50) x (187.08+187.10) / 2	364.83		
		(13.62-12.45) x (186.30+187.08) / 2	218.43		
		(11.06-13.62) x (186.41+186.30) / 2	-477.07		
		(10.58-11.06) x (186.45+186.41) / 2	-89.49		
		(10.00-10.58) x (186.50+186.45) / 2	-108.16		
		(8.37-10.00) x (186.49+186.50) / 2	-303.99		
		(6.64-8.37) x (186.48+186.49) / 2	-322.62		
		(5.10-6.64) x (186.47+186.48) / 2	-287.17		
		(3.75-5.10) x (186.46+186.47) / 2	-251.73		
		(2.52-3.75) x (186.45+186.46) / 2	-229.34		
		(1.41-2.52) x (186.44+186.45) / 2	-206.95		
		(0.39-1.41) x (186.44+186.44) / 2	-190.17		
		(-0.56-0.39) x (186.43+186.44) / 2	-177.11		
		(-1.45--0.56) x (186.42+186.43) / 2	-165.92		
		(-2.28--1.45) x (186.42+186.42) / 2	-154.73		
		(-3.06--2.28) x (186.41+186.42) / 2	-145.40		
		(-3.30--3.06) x (186.41+186.41) / 2	-44.74	11.98	
		(-0.70--3.30) x (187.29+187.30) / 2	486.97	11.98	
		(10.50--0.70) x (187.04+187.29) / 2	2096.25		
		(12.47-10.50) x (187.00+187.04) / 2	368.43		
		(13.30-12.47) x (186.45+187.00) / 2	154.98		
(12.40-13.30) x (186.44+186.45) / 2	-167.80				
(9.47-12.40) x (186.42+186.44) / 2	-546.24				
(8.26-9.47) x (186.41+186.42) / 2	-225.56				
(7.21-8.26) x (186.40+186.41) / 2	-195.73				
(-3.30-7.21) x (186.38+186.40) / 2	-1958.96				
48 956.12	A1	(-0.70--3.30) x (187.32+187.32) / 2	487.03	12.34	
		(10.50--0.70) x (187.04+187.32) / 2	2096.42		
		(12.48-10.50) x (186.99+187.04) / 2	370.29		
		(13.06-12.48) x (186.61+186.99) / 2	108.34		
		(12.54-13.06) x (186.61+186.61) / 2	-97.04		
		(11.57-12.54) x (186.62+186.61) / 2	-181.02		
		(10.67-11.57) x (186.62+186.62) / 2	-167.96		
		(9.85-10.67) x (186.63+186.62) / 2	-153.03		
		(9.07-9.85) x (186.64+186.63) / 2	-145.58		
		(8.35-9.07) x (186.64+186.64) / 2	-134.38		
		(7.68-8.35) x (186.65+186.64) / 2	-125.05		
		(7.06-7.68) x (186.65+186.65) / 2	-115.72		
		(6.49-7.06) x (186.66+186.65) / 2	-106.39		
(5.96-6.49) x (186.66+186.66) / 2	-98.93				
(-3.30-5.96) x (186.64+186.66) / 2	-1728.38				
49 981.12	A1	(-0.70--3.30) x (187.35+187.35) / 2	487.11	8.60	
		(10.50--0.70) x (187.04+187.35) / 2	2096.58		
		(12.49-10.50) x (186.99+187.04) / 2	372.16		
		(13.05-12.49) x (186.61+186.99) / 2	104.61		
		(-3.30-13.05) x (186.83+186.61) / 2	-3052.87		
A RIPORTARE mq			7.59		



		CALCOLO DELLE AREE	Foglio n. 9			
ANTICAPILLARE						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
1 0.00	AN1	(-2.45--3.30)x(186.42+186.42)/2 (-2.25--2.45)x(186.42+186.42)/2 (-0.55--2.25)x(186.43+186.42)/2 (-0.35--0.55)x(186.43+186.43)/2 (-0.21--0.35)x(186.43+186.43)/2 (1.48--0.21)x(186.43+186.43)/2 (1.62--1.48)x(186.43+186.43)/2 (1.83--1.62)x(186.43+186.43)/2 (3.51--1.83)x(186.44+186.43)/2 (3.73--3.51)x(186.44+186.44)/2 (5.40--3.73)x(186.44+186.44)/2 (5.62--5.40)x(186.44+186.44)/2 (7.29--5.62)x(186.45+186.44)/2 (8.97--7.29)x(186.46+186.45)/2 (9.13--8.97)x(186.46+186.46)/2 (10.81--9.13)x(186.46+186.46)/2 (10.97--10.81)x(186.46+186.46)/2 (12.59--10.97)x(186.44+186.46)/2 (10.97--12.59)x(185.96+185.94)/2 (10.81--10.97)x(185.96+185.96)/2 (9.13--10.81)x(185.96+185.96)/2 (8.97--9.13)x(185.96+185.96)/2 (7.29--8.97)x(185.95+185.96)/2 (5.62--7.29)x(185.94+185.95)/2 (5.40--5.62)x(185.94+185.94)/2 (3.73--5.40)x(185.94+185.94)/2 (3.51--3.73)x(185.94+185.94)/2 (1.83--3.51)x(185.93+185.94)/2 (1.62--1.83)x(185.93+185.93)/2 (1.48--1.62)x(185.93+185.93)/2 (-0.21--1.48)x(185.93+185.93)/2 (-0.35--0.21)x(185.93+185.93)/2 (-0.55--0.35)x(185.93+185.93)/2 (-2.25--0.55)x(185.92+185.93)/2 (-2.45--2.25)x(185.92+185.92)/2 (-3.30--2.45)x(185.92+185.92)/2	158.46 37.28 316.92 37.29 26.10 315.07 26.10 39.15 313.21 41.02 311.35 41.02 311.36 313.24 29.83 313.25 29.83 302.05 -301.24 -29.75 -312.41 -29.75 -312.40 -310.53 -40.91 -310.52 -40.91 -312.37 -39.05 -26.03 -314.22 -26.03 -37.19 -316.07 -37.18 -158.03			
2 14.87	AN1	(-2.83--3.30)x(186.08+186.09)/2 (-2.49--2.83)x(186.08+186.08)/2 (-1.03--2.49)x(186.07+186.08)/2 (-0.73--1.03)x(186.07+186.07)/2 (0.56--0.73)x(186.07+186.07)/2 (0.83--0.56)x(186.07+186.07)/2 (2.14--0.83)x(186.06+186.07)/2 (3.04--2.14)x(186.05+186.06)/2 (3.24--3.04)x(186.05+186.05)/2 (4.15--3.24)x(186.04+186.05)/2 (5.57--4.15)x(186.03+186.04)/2 (5.67--5.57)x(186.03+186.03)/2 (7.12--5.67)x(186.01+186.03)/2 (7.16--7.12)x(186.01+186.01)/2 (8.63--7.16)x(186.00+186.01)/2 (8.64--8.63)x(186.00+186.00)/2 (8.65--8.64)x(186.00+186.00)/2 (9.78--8.65)x(186.00+186.00)/2 (9.79--9.78)x(186.00+186.00)/2 (10.91--9.79)x(186.00+186.00)/2 (10.93--10.91)x(186.00+186.00)/2 (12.43--10.93)x(186.01+186.00)/2 (12.47--12.43)x(186.01+186.01)/2 (13.26--12.47)x(186.01+186.01)/2 (12.47--13.26)x(185.51+185.51)/2 (12.43--12.47)x(185.51+185.51)/2 (10.93--12.43)x(185.50+185.51)/2 (10.91--10.93)x(185.50+185.50)/2 (9.79--10.91)x(185.50+185.50)/2 (9.78--9.79)x(185.50+185.50)/2 (8.65--9.78)x(185.50+185.50)/2 (8.64--8.65)x(185.50+185.50)/2 (8.63--8.64)x(185.50+185.50)/2 (7.16--8.63)x(185.51+185.50)/2 (7.12--7.16)x(185.51+185.51)/2 (5.67--7.12)x(185.53+185.51)/2 (5.57--5.67)x(185.53+185.53)/2 (4.15--5.57)x(185.54+185.53)/2 (3.24--4.15)x(185.55+185.54)/2 (3.04--3.24)x(185.55+185.55)/2 (2.14--3.04)x(185.56+185.55)/2 (0.83--2.14)x(185.57+185.56)/2 (0.56--0.83)x(185.57+185.57)/2 (-0.73--0.56)x(185.57+185.57)/2 (-1.03--0.73)x(185.57+185.57)/2 (-2.49--1.03)x(185.58+185.57)/2 (-2.83--2.49)x(185.58+185.58)/2 (-3.30--2.83)x(185.59+185.58)/2	87.46 63.27 271.67 55.82 240.03 50.24 243.75 167.45 37.21 169.30 264.17 18.60 269.73 7.44 273.43 1.86 1.86 210.18 1.86 208.32 3.72 279.01 7.44 146.95 -146.55 -7.42 -278.26 -3.71 -207.76 -1.85 -209.61 -1.85 -1.85 -272.69 -7.42 -269.00 -18.55 -263.46 -168.85 -37.11 -167.00 -243.09 -50.10 -239.39 -55.67 -270.94 -63.10 -87.22		7.94	
3 29.87	AN1	(-2.58--3.30)x(185.95+185.96)/2 (-1.70--2.58)x(185.95+185.95)/2 (6.89--1.70)x(185.89+185.95)/2 (13.46--6.89)x(185.89+185.89)/2 (6.89--13.46)x(185.39+185.39)/2 (-1.70--6.89)x(185.45+185.39)/2 (-2.58--1.70)x(185.45+185.45)/2 (-3.30--2.58)x(185.46+185.45)/2	133.89 163.64 1597.05 1221.30 -1218.01 -1592.76 -163.20 -133.53		8.32	
4 54.87	AN1	(-1.42--3.30)x(185.88+185.90)/2 (-0.24--1.42)x(185.87+185.88)/2 (0.49--0.24)x(185.87+185.87)/2 (1.08--0.49)x(185.86+185.87)/2 (1.36--1.08)x(185.86+185.86)/2 (1.58--1.36)x(185.85+185.86)/2 (1.77--1.58)x(185.85+185.85)/2 (1.96--1.77)x(185.85+185.85)/2 (3.73--1.96)x(185.84+185.85)/2 (4.79--3.73)x(185.84+185.84)/2 (13.65--4.79)x(185.79+185.84)/2 (4.79--13.65)x(185.34+185.29)/2	349.47 219.33 135.69 109.66 52.04 40.89 35.31 35.31 328.95 196.99 1646.32 -1641.89		8.38	
A RIPORTARE mq			1508.07			

		CALCOLO DELLE AREE	Foglio n. 10		
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1508.07		
5 79.87	AN1	(3.73-4.79) x (185.34+185.34) / 2	-196.46		
		(1.96-3.73) x (185.35+185.34) / 2	-328.06		
		(1.77-1.96) x (185.35+185.35) / 2	-35.22		
		(1.58-1.77) x (185.35+185.35) / 2	-35.22		
		(1.36-1.58) x (185.36+185.35) / 2	-40.78		
		(1.08-1.36) x (185.36+185.36) / 2	-51.90		
		(0.49-1.08) x (185.37+185.36) / 2	-109.37		
		(-0.24-0.49) x (185.37+185.37) / 2	-135.32		
		(-1.42--0.24) x (185.38+185.37) / 2	-218.74		
		(-3.30--1.42) x (185.40+185.38) / 2	-348.53		
		(2.21--3.30) x (185.82+185.86) / 2	1023.98	8.47	
		(13.78-2.21) x (185.73+185.82) / 2	2149.42		
		(2.21-13.78) x (185.32+185.23) / 2	-2143.63		
		(-3.30-2.21) x (185.36+185.32) / 2	-1021.22		
6 104.87	AN1	(-2.64--3.30) x (185.98+185.99) / 2	122.75		
		(-1.02--2.64) x (185.95+185.98) / 2	301.26		
		(0.52--1.02) x (185.93+185.95) / 2	286.35		
		(2.02-0.52) x (185.91+185.93) / 2	278.88		
		(3.49-2.02) x (185.89+185.91) / 2	273.27		
		(4.93-3.49) x (185.87+185.89) / 2	267.67		
		(6.34-4.93) x (185.85+185.87) / 2	262.06		
		(7.71-6.34) x (185.83+185.85) / 2	254.60		
		(9.06-7.71) x (185.81+185.83) / 2	250.86		
		(10.38-9.06) x (185.79+185.81) / 2	245.26		
		(11.67-10.38) x (185.77+185.79) / 2	239.66		
		(12.94-11.67) x (185.75+185.77) / 2	235.92		
		(13.80-12.94) x (185.75+185.75) / 2	159.75		
		(12.94-13.80) x (185.25+185.25) / 2	-159.32		
		(11.67-12.94) x (185.27+185.25) / 2	-235.28		
		(10.38-11.67) x (185.29+185.27) / 2	-239.01		
		(9.06-10.38) x (185.31+185.29) / 2	-244.60		
		(7.71-9.06) x (185.33+185.31) / 2	-250.18		
		(6.34-7.71) x (185.35+185.33) / 2	-253.92		
		(4.93-6.34) x (185.37+185.35) / 2	-261.36		
		(3.49-4.93) x (185.39+185.37) / 2	-266.95		
		(2.02-3.49) x (185.41+185.39) / 2	-272.54		
		(0.52-2.02) x (185.43+185.41) / 2	-278.13		
(-1.02-0.52) x (185.45+185.43) / 2	-285.58				
(-2.64--1.02) x (185.48+185.45) / 2	-300.45				
(-3.30--2.64) x (185.49+185.48) / 2	-122.42				
		(-3.00--3.30) x (185.92+185.92) / 2	55.78	8.55	
		(-2.10--3.00) x (185.91+185.92) / 2	167.32		
		(-1.72--2.10) x (185.91+185.91) / 2	70.65		
		(-1.38--1.72) x (185.90+185.91) / 2	63.21		
		(-1.07--1.38) x (185.90+185.90) / 2	57.63		
		(-0.79--1.07) x (185.90+185.90) / 2	52.05		
		(-0.53--0.79) x (185.89+185.90) / 2	48.33		
		(-0.30--0.53) x (185.89+185.89) / 2	42.75		
		(0.10--0.30) x (185.89+185.89) / 2	74.36		
		(0.42-0.10) x (185.89+185.89) / 2	59.48		
		(0.98-0.42) x (185.74+185.89) / 2	1776.39		
		(13.91-9.98) x (185.70+185.74) / 2	729.88		
		(9.98-13.91) x (185.24+185.20) / 2	-727.91		
		(0.42-9.98) x (185.39+185.24) / 2	-1771.61		
		(0.10-0.42) x (185.39+185.39) / 2	-59.32		
		(-0.30-0.10) x (185.39+185.39) / 2	-74.16		
		(-0.53--0.30) x (185.39+185.39) / 2	-42.64		
		(-0.79--0.53) x (185.40+185.39) / 2	-48.20		
		(-1.07--0.79) x (185.40+185.40) / 2	-51.91		
		(-1.38--1.07) x (185.40+185.40) / 2	-57.47		
		(-1.72--1.38) x (185.41+185.40) / 2	-63.04		
		(-2.10--1.72) x (185.41+185.41) / 2	-70.46		
		(-3.00--2.10) x (185.42+185.41) / 2	-166.87		
		(-3.30--3.00) x (185.42+185.42) / 2	-55.63		
		(-3.11--3.30) x (186.12+186.12) / 2	35.36	8.61	
		(-2.20--3.11) x (186.11+186.12) / 2	169.36		
		(-1.26--2.20) x (186.10+186.11) / 2	174.94		
		(-0.46--1.26) x (186.09+186.10) / 2	148.88		
		(0.73--0.46) x (186.07+186.09) / 2	221.44		
		(1.87-0.73) x (186.05+186.07) / 2	212.11		
		(3.66-1.87) x (186.02+186.05) / 2	333.00		
		(3.83-3.66) x (186.02+186.02) / 2	31.62		
		(3.99-3.83) x (186.02+186.02) / 2	29.76		
		(4.76-3.99) x (186.00+186.02) / 2	143.23		
		(5.16-4.76) x (186.00+186.00) / 2	74.40		
		(13.69-5.16) x (185.87+186.00) / 2	1586.03		
		(5.16-13.69) x (185.50+185.37) / 2	-1581.76		
		(4.76-5.16) x (185.50+185.50) / 2	-74.20		
		(3.99-4.76) x (185.52+185.50) / 2	-142.84		
		(3.83-3.99) x (185.52+185.52) / 2	-29.68		
		(3.66-3.83) x (185.52+185.52) / 2	-31.54		
		(1.87-3.66) x (185.55+185.52) / 2	-332.11		
		(0.73-1.87) x (185.57+185.55) / 2	-211.54		
		(-0.46-0.73) x (185.59+185.57) / 2	-220.84		
		(-1.26--0.46) x (185.60+185.59) / 2	-148.48		
		(-2.20--1.26) x (185.61+185.60) / 2	-174.47		
		(-3.11--2.20) x (185.62+185.61) / 2	-168.91		
		(-3.30--3.11) x (185.62+185.62) / 2	-35.27		
		(-1.78--3.30) x (185.53+185.53) / 2	282.01	8.49	
		(-1.71--1.78) x (185.53+185.53) / 2	12.99		
		(-1.61--1.71) x (185.53+185.53) / 2	18.55		
		(0.27--1.61) x (185.52+185.53) / 2	348.79		
		(0.35-0.27) x (185.52+185.52) / 2	14.84		
		(1.88-0.35) x (185.52+185.52) / 2	283.85		
		(1.93-1.88) x (185.52+185.52) / 2	9.28		
		(3.47-1.93) x (185.52+185.52) / 2	285.70		
		(3.52-3.47) x (185.52+185.52) / 2	9.28		
		(5.06-3.52) x (185.52+185.52) / 2	285.70		
		(5.11-5.06) x (185.52+185.52) / 2	9.28		
		(5.16-5.11) x (185.52+185.52) / 2	9.28		
A RIPORTARE mq			1569.55		

		CALCOLO DELLE AREE		Foglio n. 11	
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1569.55		
		(6.83-5.16) x (185.52+185.52) / 2	309.82		
		(6.88-6.83) x (185.52+185.52) / 2	9.28		
		(8.55-6.88) x (185.52+185.52) / 2	309.82		
		(8.60-8.55) x (185.52+185.52) / 2	9.28		
		(10.27-8.60) x (185.52+185.52) / 2	309.82		
		(10.32-10.27) x (185.52+185.52) / 2	9.28		
		(11.98-10.32) x (185.52+185.52) / 2	307.96		
		(12.03-11.98) x (185.52+185.52) / 2	9.28		
		(13.68-12.03) x (185.52+185.52) / 2	306.11		
		(13.74-13.68) x (185.52+185.52) / 2	11.13		
		(14.25-13.74) x (185.52+185.52) / 2	94.62		
		(13.74-14.25) x (185.02+185.02) / 2	-94.36		
		(13.68-13.74) x (185.02+185.02) / 2	-11.10		
		(12.03-13.68) x (185.02+185.02) / 2	-305.28		
		(11.98-12.03) x (185.02+185.02) / 2	-9.25		
		(10.32-11.98) x (185.02+185.02) / 2	-307.13		
		(10.27-10.32) x (185.02+185.02) / 2	-9.25		
		(8.60-10.27) x (185.02+185.02) / 2	-308.98		
		(8.55-8.60) x (185.02+185.02) / 2	-9.25		
		(6.88-8.55) x (185.02+185.02) / 2	-308.98		
		(6.83-6.88) x (185.02+185.02) / 2	-9.25		
		(5.16-6.83) x (185.02+185.02) / 2	-308.98		
		(5.11-5.16) x (185.02+185.02) / 2	-9.25		
		(5.06-5.11) x (185.02+185.02) / 2	-9.25		
		(3.52-5.06) x (185.02+185.02) / 2	-284.93		
		(3.47-3.52) x (185.02+185.02) / 2	-9.25		
		(1.93-3.47) x (185.02+185.02) / 2	-284.93		
		(1.88-1.93) x (185.02+185.02) / 2	-9.25		
		(0.35-1.88) x (185.02+185.02) / 2	-283.08		
		(0.27-0.35) x (185.02+185.02) / 2	-14.80		
		(-1.61-0.27) x (185.03+185.02) / 2	-347.85		
		(-1.71--1.61) x (185.03+185.03) / 2	-18.50		
		(-1.78--1.71) x (185.03+185.03) / 2	-12.95		
		(-3.30--1.78) x (185.03+185.03) / 2	-281.25		
10	AN1	(-1.74--3.30) x (185.50+185.51) / 2	289.39	8.85	
204.87		(-1.43--1.74) x (185.50+185.50) / 2	57.51		
		(14.48--1.43) x (185.39+185.50) / 2	2950.43		
		(-1.43-14.48) x (185.00+184.89) / 2	-2942.47		
		(-1.74--1.43) x (185.00+185.00) / 2	-57.35		
		(-3.30--1.74) x (185.01+185.00) / 2	-288.61		
11	AN1	(-2.87--3.30) x (185.54+185.54) / 2	79.78	8.90	
229.87		(-2.10--2.87) x (185.53+185.54) / 2	142.86		
		(-0.91--2.10) x (185.51+185.53) / 2	220.77		
		(-0.15--0.91) x (185.50+185.51) / 2	140.98		
		(2.77--0.15) x (185.46+185.50) / 2	541.60		
		(7.10-2.77) x (185.41+185.46) / 2	802.93		
		(9.83-7.10) x (185.38+185.41) / 2	506.13		
		(11.79-9.83) x (185.36+185.38) / 2	363.33		
		(13.26-11.79) x (185.34+185.36) / 2	272.46		
		(14.56-13.26) x (185.32+185.34) / 2	240.93		
		(14.62-14.56) x (185.32+185.32) / 2	11.12		
		(14.56-14.62) x (184.82+184.82) / 2	-11.09		
		(13.26-14.56) x (184.84+184.82) / 2	-240.28		
		(11.79-13.26) x (184.86+184.84) / 2	-271.73		
		(9.83-11.79) x (184.88+184.86) / 2	-362.35		
		(7.10-9.83) x (184.91+184.88) / 2	-504.76		
		(2.77-7.10) x (184.96+184.91) / 2	-800.77		
		(-0.15-2.77) x (185.00+184.96) / 2	-540.14		
		(-0.91--0.15) x (185.01+185.00) / 2	-140.60		
		(-2.10--0.91) x (185.03+185.01) / 2	-220.17		
		(-2.87--2.10) x (185.04+185.03) / 2	-142.48		
		(-3.30--2.87) x (185.04+185.04) / 2	-79.57		
12	AN1	(1.80--3.30) x (185.50+185.59) / 2	946.28	8.95	
254.87		(1.88-1.80) x (185.50+185.50) / 2	14.84		
		(7.77-1.88) x (185.40+185.50) / 2	1092.30		
		(13.45-7.77) x (185.30+185.40) / 2	1052.79		
		(14.86-13.45) x (185.27+185.30) / 2	261.25		
		(13.45-14.86) x (184.80+184.77) / 2	-260.55		
		(7.77-13.45) x (184.90+184.80) / 2	-1049.95		
		(1.88-7.77) x (185.00+184.90) / 2	-1089.36		
		(1.80-1.88) x (185.00+185.00) / 2	-14.80		
		(-3.30-1.80) x (185.09+185.00) / 2	-943.73		
13	AN1	(-2.80--3.30) x (185.46+185.47) / 2	92.73	9.07	
279.89		(-2.34--2.80) x (185.46+185.46) / 2	85.31		
		(-1.32--2.34) x (185.44+185.46) / 2	189.16		
		(-0.66--1.32) x (185.42+185.44) / 2	122.38		
		(0.27--0.66) x (185.41+185.42) / 2	172.44		
		(0.96-0.27) x (185.39+185.41) / 2	127.93		
		(1.88-0.96) x (185.39+185.39) / 2	170.55		
		(2.54-1.88) x (185.37+185.38) / 2	122.35		
		(3.54-2.54) x (185.35+185.37) / 2	185.36		
		(4.14-3.54) x (185.34+185.35) / 2	111.21		
		(5.20-4.14) x (185.32+185.34) / 2	196.45		
		(5.78-5.20) x (185.31+185.32) / 2	107.48		
		(6.27-5.78) x (185.30+185.31) / 2	90.80		
		(7.45-6.27) x (185.28+185.30) / 2	218.64		
		(7.92-7.45) x (185.27+185.28) / 2	87.08		
		(15.23-7.92) x (185.14+185.27) / 2	1353.85		
		(7.92-15.23) x (184.77+184.64) / 2	-1350.19		
		(7.45-7.92) x (184.78+184.77) / 2	-86.84		
		(6.27-7.45) x (184.80+184.78) / 2	-218.05		
		(5.78-6.27) x (184.81+184.80) / 2	-90.55		
		(5.20-5.78) x (184.82+184.81) / 2	-107.19		
		(4.14-5.20) x (184.84+184.82) / 2	-195.92		
		(3.54-4.14) x (184.85+184.84) / 2	-110.91		
		(2.54-3.54) x (184.87+184.85) / 2	-184.86		
		(1.88-2.54) x (184.88+184.87) / 2	-122.02		
		(0.96-1.88) x (184.89+184.88) / 2	-170.09		
		(0.27-0.96) x (184.91+184.89) / 2	-127.58		
		(-0.66-0.27) x (184.92+184.91) / 2	-171.97		
		(-1.32--0.66) x (184.94+184.92) / 2	-122.05		
A RIPORTARE mq			375.50		

		CALCOLO DELLE AREE	Foglio n. 12						
ANTICAPILLARE									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			375.50						
14 304.91	AN1	$(-2.34--1.32) \times (184.96+184.94) / 2$	-188.65	9.29					
		$(-2.80--2.34) \times (184.96+184.96) / 2$	-85.08						
		$(-3.30--2.80) \times (184.97+184.96) / 2$	-92.48						
		$(-1.56--3.30) \times (185.31+185.32) / 2$	322.45						
		$(-0.46--1.56) \times (185.31+185.31) / 2$	203.84						
		$(0.84--0.46) \times (185.30+185.31) / 2$	240.90						
		$(1.78-0.84) \times (185.29+185.30) / 2$	174.18						
		$(8.61-1.78) \times (185.20+185.29) / 2$	1265.22						
		$(9.40-8.61) \times (185.18+185.20) / 2$	146.30						
		$(10.19-9.40) \times (185.17+185.18) / 2$	146.29						
		$(11.00-10.19) \times (185.16+185.17) / 2$	149.98						
		$(11.80-11.00) \times (185.14+185.16) / 2$	148.12						
		$(12.62-11.80) \times (185.13+185.14) / 2$	151.81						
		$(13.44-12.62) \times (185.12+185.13) / 2$	151.80						
		$(14.27-13.44) \times (185.10+185.12) / 2$	153.64						
		$(15.47-14.27) \times (185.09+185.10) / 2$	222.11						
		$(14.27-15.47) \times (184.60+184.59) / 2$	-221.51						
		$(13.44-14.27) \times (184.62+184.60) / 2$	-153.23						
		$(12.62-13.44) \times (184.63+184.62) / 2$	-151.39						
		$(11.80-12.62) \times (184.64+184.63) / 2$	-151.40						
		$(11.00-11.80) \times (184.66+184.64) / 2$	-147.72						
		$(10.19-11.00) \times (184.67+184.66) / 2$	-149.58						
		$(9.40-10.19) \times (184.68+184.67) / 2$	-145.89						
		$(8.61-9.40) \times (184.70+184.68) / 2$	-145.91						
		$(1.78-8.61) \times (184.79+184.70) / 2$	-1261.81						
		$(0.84-1.78) \times (184.80+184.79) / 2$	-173.71						
		$(-0.46-0.84) \times (184.81+184.80) / 2$	-240.25						
		$(-1.56--0.46) \times (184.81+184.81) / 2$	-203.29						
		$(-3.30--1.56) \times (184.82+184.81) / 2$	-321.58						
		15 329.93	AN1			$(4.63--3.30) \times (185.22+185.30) / 2$	1469.11	9.37	
						$(11.81-4.63) \times (185.16+185.22) / 2$	1329.66		
						$(15.58-11.81) \times (185.14+185.16) / 2$	698.02		
						$(11.81-15.58) \times (184.66+184.64) / 2$	-696.13		
						$(4.63-11.81) \times (184.72+184.66) / 2$	-1326.07		
						$(-3.30-4.63) \times (184.80+184.72) / 2$	-1465.15		
16 354.97	AN1	$(9.75--3.30) \times (185.27+185.37) / 2$	2418.43	9.44					
		$(15.62-9.75) \times (185.22+185.27) / 2$	1087.39						
		$(9.75-15.62) \times (184.77+184.72) / 2$	-1084.45						
		$(-3.30-9.75) \times (184.87+184.77) / 2$	-2411.90						
17 380.01	AN1	$(-2.82--3.30) \times (185.50+185.50) / 2$	89.04	9.47					
		$(-2.75--2.82) \times (185.50+185.50) / 2$	12.98						
		$(-1.02--2.75) \times (185.49+185.50) / 2$	320.91						
		$(0.41--1.02) \times (185.47+185.49) / 2$	265.24						
		$(1.57-0.41) \times (185.47+185.47) / 2$	215.15						
		$(2.42-1.57) \times (185.46+185.47) / 2$	157.65						
		$(3.15-2.42) \times (185.45+185.46) / 2$	135.38						
		$(3.84-3.15) \times (185.45+185.45) / 2$	127.96						
		$(4.43-3.84) \times (185.44+185.45) / 2$	109.41						
		$(4.94-4.43) \times (185.44+185.44) / 2$	94.57						
		$(5.36-4.94) \times (185.43+185.44) / 2$	77.88						
		$(5.73-5.36) \times (185.43+185.43) / 2$	68.61						
		$(6.12-5.73) \times (185.43+185.43) / 2$	72.32						
		$(15.60-6.12) \times (185.35+185.43) / 2$	1757.50						
		$(6.12-15.60) \times (184.93+184.85) / 2$	-1752.76						
		$(5.73-6.12) \times (184.93+184.93) / 2$	-72.12						
		$(5.36-5.73) \times (184.93+184.93) / 2$	-68.42						
		$(4.94-5.36) \times (184.94+184.93) / 2$	-77.67						
		$(4.43-4.94) \times (184.94+184.94) / 2$	-94.32						
		$(3.84-4.43) \times (184.95+184.94) / 2$	-109.12						
		$(3.15-3.84) \times (184.95+184.95) / 2$	-127.62						
		$(2.42-3.15) \times (184.96+184.95) / 2$	-135.02						
		$(1.57-2.42) \times (184.97+184.96) / 2$	-157.22						
		$(0.41-1.57) \times (184.97+184.97) / 2$	-214.57						
$(-1.02-0.41) \times (184.99+184.97) / 2$	-264.52								
$(-2.75--1.02) \times (185.00+184.99) / 2$	-320.04								
$(-2.82--2.75) \times (185.00+185.00) / 2$	-12.95								
$(-3.30--2.82) \times (185.00+185.00) / 2$	-88.80								
18 405.06	AN1	$(1.85--3.30) \times (185.59+185.62) / 2$	955.87	9.45					
		$(3.34-1.85) \times (185.57+185.59) / 2$	276.51						
		$(3.39-3.34) \times (185.57+185.57) / 2$	9.28						
		$(3.46-3.39) \times (185.57+185.57) / 2$	12.99						
		$(3.55-3.46) \times (185.57+185.57) / 2$	16.70						
		$(3.65-3.55) \times (185.57+185.57) / 2$	18.56						
		$(3.78-3.65) \times (185.57+185.57) / 2$	24.12						
		$(3.98-3.78) \times (185.57+185.57) / 2$	37.11						
		$(4.28-3.98) \times (185.57+185.57) / 2$	55.67						
		$(4.84-4.28) \times (185.56+185.57) / 2$	103.92						
		$(6.06-4.84) \times (185.55+185.56) / 2$	226.38						
		$(11.46-6.06) \times (185.50+185.55) / 2$	1001.84						
		$(12.09-11.46) \times (185.49+185.50) / 2$	116.86						
		$(15.61-12.09) \times (185.46+185.49) / 2$	652.87						
		$(12.09-15.61) \times (184.99+184.96) / 2$	-651.11						
		$(11.46-12.09) \times (185.00+184.99) / 2$	-116.55						
		$(6.06-11.46) \times (185.05+185.00) / 2$	-999.14						
		$(4.84-6.06) \times (185.06+185.05) / 2$	-225.77						
		$(4.28-4.84) \times (185.07+185.06) / 2$	-103.64						
		$(3.98-4.28) \times (185.07+185.07) / 2$	-55.52						
		$(3.78-3.98) \times (185.07+185.07) / 2$	-37.01						
		$(3.65-3.78) \times (185.07+185.07) / 2$	-24.06						
		$(3.55-3.65) \times (185.07+185.07) / 2$	-18.51						
		$(3.46-3.55) \times (185.07+185.07) / 2$	-16.66						
		$(3.39-3.46) \times (185.07+185.07) / 2$	-12.95						
		$(3.34-3.39) \times (185.07+185.07) / 2$	-9.25						
		$(1.85-3.34) \times (185.09+185.07) / 2$	-275.77						
		$(-3.30-1.85) \times (185.12+185.09) / 2$	-953.29						
		19 430.12	AN1			$(-2.61--3.30) \times (185.66+185.67) / 2$	128.11	9.45	
						$(3.03--2.61) \times (185.60+185.66) / 2$	1046.95		
$(3.70-3.03) \times (185.59+185.60) / 2$	124.35								
$(4.49-3.70) \times (185.58+185.59) / 2$	146.61								
A RIPORTARE mq			1446.02						

		CALCOLO DELLE AREE	Foglio n. 13		
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1446.02		
20 455.18	AN1	(5.43-4.49)x(185.57+185.58)/2	174.44		
		(6.61-5.43)x(185.56+185.57)/2	218.97		
		(8.00-6.61)x(185.54+185.56)/2	257.91		
		(9.75-8.00)x(185.52+185.54)/2	324.68		
		(11.85-9.75)x(185.50+185.52)/2	389.57		
		(13.38-11.85)x(185.48+185.50)/2	283.80		
		(14.66-13.38)x(185.47+185.48)/2	237.41		
		(15.69-14.66)x(185.46+185.47)/2	191.03		
		(15.74-15.69)x(185.46+185.46)/2	9.27		
		(15.69-15.74)x(184.96+184.96)/2	-9.25		
		(14.66-15.69)x(184.97+184.96)/2	-190.51		
		(13.38-14.66)x(184.98+184.97)/2	-236.77		
		(11.85-13.38)x(185.00+184.98)/2	-283.03		
		(9.75-11.85)x(185.02+185.00)/2	-388.52		
		(8.00-9.75)x(185.04+185.02)/2	-323.80		
		(6.61-8.00)x(185.06+185.04)/2	-257.22		
		(5.43-6.61)x(185.07+185.06)/2	-218.38		
		(4.49-5.43)x(185.08+185.07)/2	-173.97		
		(3.70-4.49)x(185.09+185.08)/2	-146.22		
		(3.03-3.70)x(185.10+185.09)/2	-124.01		
(-2.61-3.03)x(185.16+185.10)/2	-1044.13				
(-3.30--2.61)x(185.17+185.16)/2	-127.76				
			9.53		
		(10.21--3.30)x(185.54+185.69)/2	2507.66		
		(11.78-10.21)x(185.52+185.54)/2	291.28		
		(13.64-11.78)x(185.50+185.52)/2	345.05		
		(13.88-13.64)x(185.50+185.50)/2	44.52		
		(14.02-13.88)x(185.50+185.50)/2	25.97		
		(14.99-14.02)x(185.49+185.50)/2	179.93		
		(15.75-14.99)x(185.48+185.49)/2	140.97		
		(14.99-15.75)x(184.99+184.98)/2	-140.59		
		(14.02-14.99)x(185.00+184.99)/2	-179.45		
		(13.88-14.02)x(185.00+185.00)/2	-25.90		
		(13.64-13.88)x(185.00+185.00)/2	-44.40		
		(11.78-13.64)x(185.02+185.00)/2	-344.12		
		(10.21-11.78)x(185.04+185.02)/2	-290.50		
		(-3.30-10.21)x(185.19+185.04)/2	-2500.90		
				9.52	
21 480.25	AN1	(10.97--3.30)x(185.54+185.75)/2	2649.15		
		(12.41-10.97)x(185.52+185.54)/2	267.16		
		(13.40-12.41)x(185.50+185.52)/2	183.65		
		(15.80-13.40)x(185.47+185.50)/2	445.16		
		(13.40-15.80)x(185.00+184.97)/2	-443.96		
		(12.41-13.40)x(185.02+185.00)/2	-183.16		
		(10.97-12.41)x(185.04+185.02)/2	-266.44		
		(-3.30-10.97)x(185.25+185.04)/2	-2642.02		
				9.54	
22 505.31	AN1	(-3.22--3.30)x(185.92+185.92)/2	14.87		
		(-2.81--3.22)x(185.92+185.92)/2	76.23		
		(-2.34--2.81)x(185.91+185.92)/2	87.38		
		(-1.85--2.34)x(185.91+185.91)/2	91.10		
		(15.51--1.85)x(185.68+185.91)/2	3225.40		
		(-1.85-15.51)x(185.41+185.18)/2	-3216.72		
		(-2.34--1.85)x(185.41+185.41)/2	-90.85		
		(-2.81--2.34)x(185.42+185.41)/2	-87.15		
		(-3.22--2.81)x(185.42+185.42)/2	-76.02		
		(-3.30--3.22)x(185.42+185.42)/2	-14.83		
				9.41	
23 530.37	AN1	(-2.63--3.30)x(185.96+185.97)/2	124.60		
		(-1.37--2.63)x(185.96+185.96)/2	234.31		
		(-0.22--1.37)x(185.96+185.96)/2	213.85		
		(15.35--0.22)x(185.82+185.96)/2	2894.31		
		(-0.22-15.35)x(185.46+185.32)/2	-2886.52		
		(-1.37--0.22)x(185.46+185.46)/2	-213.28		
		(-2.63--1.37)x(185.46+185.46)/2	-233.68		
		(-3.30--2.63)x(185.47+185.46)/2	-124.26		
				9.33	
24 555.43	AN1	(-2.17--3.30)x(186.05+186.05)/2	210.24		
		(-0.49--2.17)x(186.04+186.05)/2	312.56		
		(1.27--0.49)x(186.04+186.04)/2	327.43		
		(3.09-1.27)x(186.04+186.04)/2	338.59		
		(5.69-3.09)x(186.03+186.04)/2	483.69		
		(7.20-5.69)x(186.03+186.03)/2	280.91		
		(8.76-7.20)x(186.02+186.03)/2	290.20		
		(10.38-8.76)x(186.02+186.02)/2	301.35		
		(12.06-10.38)x(186.01+186.02)/2	312.51		
		(13.78-12.06)x(186.00+186.01)/2	319.93		
		(14.96-13.78)x(186.00+186.00)/2	219.48		
		(15.12-14.96)x(186.00+186.00)/2	29.76		
		(14.96-15.12)x(185.50+185.50)/2	-29.68		
		(13.78-14.96)x(185.50+185.50)/2	-218.89		
		(12.06-13.78)x(185.51+185.50)/2	-319.07		
		(10.38-12.06)x(185.52+185.51)/2	-311.67		
		(8.76-10.38)x(185.52+185.52)/2	-300.54		
		(7.20-8.76)x(185.53+185.52)/2	-289.42		
		(5.69-7.20)x(185.53+185.53)/2	-280.15		
		(3.09-5.69)x(185.54+185.53)/2	-482.39		
		(1.27-3.09)x(185.54+185.54)/2	-337.68		
		(-0.49-1.27)x(185.54+185.54)/2	-326.55		
		(-2.17--0.49)x(185.55+185.54)/2	-311.72		
		(-3.30--2.17)x(185.55+185.55)/2	-209.67		
				9.22	
25 580.49	AN1	(11.23--3.30)x(186.35+186.37)/2	2707.81		
		(11.45-11.23)x(186.35+186.35)/2	41.00		
		(11.67-11.45)x(186.35+186.35)/2	41.00		
		(11.95-11.67)x(186.35+186.35)/2	52.18		
		(12.23-11.95)x(186.34+186.35)/2	52.18		
		(12.51-12.23)x(186.34+186.34)/2	52.18		
		(12.77-12.51)x(186.34+186.34)/2	48.45		
		(13.02-12.77)x(186.34+186.34)/2	46.59		
		(13.29-13.02)x(186.34+186.34)/2	50.31		
		(13.53-13.29)x(186.34+186.34)/2	44.72		
		(13.77-13.53)x(186.34+186.34)/2	44.72		
		(13.97-13.77)x(186.34+186.34)/2	37.27		
		(14.18-13.97)x(186.34+186.34)/2	39.13		
				9.22	
A RIPORTARE mq			3257.54		



		CALCOLO DELLE AREE	Foglio n. 14		
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3257.54		
26 605.55	AN1	(14.44-14.18)x(186.35+186.34)/2	48.45		
		(14.64-14.44)x(186.35+186.35)/2	37.27		
		(14.44-14.64)x(185.85+185.85)/2	-37.17		
		(14.18-14.44)x(185.84+185.85)/2	-48.32		
		(13.97-14.18)x(185.84+185.84)/2	-39.03		
		(13.77-13.97)x(185.84+185.84)/2	-37.17		
		(13.53-13.77)x(185.84+185.84)/2	-44.60		
		(13.29-13.53)x(185.84+185.84)/2	-44.60		
		(13.02-13.29)x(185.84+185.84)/2	-50.18		
		(12.77-13.02)x(185.84+185.84)/2	-46.46		
		(12.51-12.77)x(185.84+185.84)/2	-48.32		
		(12.23-12.51)x(185.84+185.84)/2	-52.04		
		(11.95-12.23)x(185.85+185.84)/2	-52.04		
		(11.67-11.95)x(185.85+185.85)/2	-52.04		
		(11.45-11.67)x(185.85+185.85)/2	-40.89		
		(11.23-11.45)x(185.85+185.85)/2	-40.89		
		(-3.30-11.23)x(185.87+185.85)/2	-2700.55		
27 630.61	AN1	(10.61--3.30)x(186.59+186.61)/2	2595.61	8.96	
		(10.68-10.61)x(186.59+186.59)/2	13.06		
		(10.72-10.68)x(186.59+186.59)/2	7.46		
		(10.78-10.72)x(186.59+186.59)/2	11.20		
		(10.79-10.78)x(186.59+186.59)/2	1.87		
		(14.29-10.79)x(186.60+186.59)/2	653.08		
		(10.79-14.29)x(186.09+186.10)/2	-651.33		
		(10.78-10.79)x(186.09+186.09)/2	-1.86		
		(10.72-10.78)x(186.09+186.09)/2	-11.17		
		(10.68-10.72)x(186.09+186.09)/2	-7.44		
		(10.61-10.68)x(186.09+186.09)/2	-13.03		
		(-3.30-10.61)x(186.11+186.09)/2	-2588.65		
28 645.65	AN1	(4.36--3.30)x(186.68+186.67)/2	1429.93	8.80	
		(9.78-4.36)x(186.67+186.68)/2	1011.78		
		(14.31-9.78)x(186.61+186.67)/2	845.48		
		(9.78-14.31)x(186.17+186.11)/2	-843.21		
		(4.36-9.78)x(186.18+186.17)/2	-1009.07		
		(-3.30-4.36)x(186.17+186.18)/2	-1426.10		
29 654.38	AN1	(8.88--3.30)x(186.71+186.70)/2	2274.07	8.81	
		(14.31-8.88)x(186.63+186.71)/2	1013.62		
		(8.88-14.31)x(186.21+186.13)/2	-1010.90		
		(-3.30-8.88)x(186.20+186.21)/2	-2267.98		
30 658.51	AN1	(8.14--3.30)x(186.74+186.73)/2	2136.25	8.80	
		(14.30-8.14)x(186.64+186.74)/2	1150.01		
		(8.14-14.30)x(186.24+186.14)/2	-1146.93		
		(-3.30-8.14)x(186.23+186.24)/2	-2130.53		
		(-2.60--3.30)x(186.74+186.74)/2	130.72		
31 662.78	AN1	(7.81--2.60)x(186.75+186.74)/2	1944.02	8.80	
		(14.30-7.81)x(186.65+186.75)/2	1211.68		
		(7.81-14.30)x(186.25+186.15)/2	-1208.44		
		(-2.60-7.81)x(186.24+186.25)/2	-1938.81		
		(-3.30--2.60)x(186.24+186.24)/2	-130.37		
		(0.13--3.30)x(186.75+186.75)/2	640.55		
		(7.48-0.13)x(186.76+186.75)/2	1372.65		
		(17.02-7.48)x(186.62+186.76)/2	1781.02		
		(18.08-17.02)x(186.60+186.62)/2	197.81		
		(17.02-18.08)x(186.12+186.10)/2	-197.28		
		(7.48-17.02)x(186.26+186.12)/2	-1776.25		
32 684.35	AN1	(0.13-7.48)x(186.25+186.26)/2	-1368.97	10.69	
		(-3.30-0.13)x(186.25+186.25)/2	-638.84		
		(6.69--3.30)x(186.82+186.81)/2	1866.28		
		(17.89-6.69)x(186.75+186.82)/2	2091.99		
33 708.91	AN1	(6.69-17.89)x(186.32+186.25)/2	-2086.39	10.59	
		(-3.30-6.69)x(186.31+186.32)/2	-1861.29		
		(3.87--3.30)x(186.86+186.87)/2	1339.82		
		(4.27-3.87)x(186.86+186.86)/2	74.74		
		(4.66-4.27)x(186.85+186.86)/2	72.87		
		(5.05-4.66)x(186.85+186.85)/2	72.87		
		(5.45-5.05)x(186.85+186.85)/2	74.74		
		(5.84-5.45)x(186.85+186.85)/2	72.87		
		(6.23-5.84)x(186.85+186.85)/2	72.87		
		(6.63-6.23)x(186.85+186.85)/2	74.74		
		(7.04-6.63)x(186.85+186.85)/2	76.61		
		(7.44-7.04)x(186.84+186.85)/2	74.74		
		(7.84-7.44)x(186.84+186.84)/2	74.74		
		(8.25-7.84)x(186.84+186.84)/2	76.60		
		(17.82-8.25)x(186.83+186.84)/2	1788.01		
		(8.25-17.82)x(186.34+186.33)/2	-1783.23		
		(7.84-8.25)x(186.34+186.34)/2	-76.40		
		(7.44-7.84)x(186.34+186.34)/2	-74.54		
		(7.04-7.44)x(186.35+186.34)/2	-74.54		
		(6.63-7.04)x(186.35+186.35)/2	-76.40		
		(6.23-6.63)x(186.35+186.35)/2	-74.54		
		(5.84-6.23)x(186.35+186.35)/2	-72.68		
		(5.45-5.84)x(186.35+186.35)/2	-72.68		
(5.05-5.45)x(186.35+186.35)/2	-74.54				
(4.66-5.05)x(186.35+186.35)/2	-72.68				
(4.27-4.66)x(186.36+186.35)/2	-72.68				
(3.87-4.27)x(186.36+186.36)/2	-74.54				
(-3.30-3.87)x(186.37+186.36)/2	-1336.24				
34 716.95	AN1	(0.06--3.30)x(186.85+186.85)/2	627.82	10.53	
		(0.97-0.06)x(186.85+186.85)/2	170.03		
		(1.88-0.97)x(186.84+186.85)/2	170.03		
		(2.80-1.88)x(186.84+186.84)/2	171.83		
		(3.71-2.80)x(186.84+186.84)/2	170.02		
		(4.62-3.71)x(186.83+186.84)/2	170.02		
		(5.53-4.62)x(186.83+186.83)/2	170.02		
		(6.47-5.53)x(186.83+186.83)/2	175.62		
		(7.41-6.47)x(186.82+186.83)/2	175.62		
A RIPORTARE mq			2001.07		

		CALCOLO DELLE AREE	Foglio n. 15		
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2001.07		
35 719.48	AN1	(8.35-7.41)x(186.82+186.82)/2	175.61	10.06	
		(9.29-8.35)x(186.82+186.82)/2	175.61		
		(10.23-9.29)x(186.81+186.82)/2	175.61		
		(16.81-10.23)x(186.80+186.81)/2	1229.18		
		(10.23-16.81)x(186.31+186.30)/2	-1225.89		
		(9.29-10.23)x(186.32+186.31)/2	-175.14		
		(8.35-9.29)x(186.32+186.32)/2	-175.14		
		(7.41-8.35)x(186.32+186.32)/2	-175.14		
		(6.47-7.41)x(186.33+186.32)/2	-175.15		
		(5.53-6.47)x(186.33+186.33)/2	-175.15		
		(4.62-5.53)x(186.33+186.33)/2	-169.56		
		(3.71-4.62)x(186.34+186.33)/2	-169.56		
		(2.80-3.71)x(186.34+186.34)/2	-169.57		
		(1.88-2.80)x(186.34+186.34)/2	-171.43		
		(0.97-1.88)x(186.35+186.34)/2	-169.57		
		(0.06-0.97)x(186.35+186.35)/2	-169.58		
		(-3.30-0.06)x(186.35+186.35)/2	-626.14		
		(-1.13--3.30)x(186.85+186.85)/2	405.46		
		(-0.05--1.13)x(186.84+186.85)/2	201.79		
		(1.02--0.05)x(186.84+186.84)/2	199.92		
		(2.10-1.02)x(186.84+186.84)/2	201.79		
		(3.17-2.10)x(186.83+186.84)/2	199.91		
		(4.25-3.17)x(186.83+186.83)/2	201.78		
		(5.32-4.25)x(186.82+186.83)/2	199.90		
		(6.43-5.32)x(186.82+186.82)/2	207.37		
		(7.54-6.43)x(186.82+186.82)/2	207.37		
		(8.65-7.54)x(186.81+186.82)/2	207.36		
		(9.76-8.65)x(186.81+186.81)/2	207.36		
		(10.87-9.76)x(186.80+186.81)/2	207.35		
		(16.50-10.87)x(186.79+186.80)/2	1051.66		
		(10.87-16.50)x(186.30+186.29)/2	-1048.84		
		(9.76-10.87)x(186.31+186.30)/2	-206.80		
		(8.65-9.76)x(186.31+186.31)/2	-206.80		
		(7.54-8.65)x(186.32+186.31)/2	-206.81		
		(6.43-7.54)x(186.32+186.32)/2	-206.82		
		(5.32-6.43)x(186.32+186.32)/2	-206.82		
		(4.25-5.32)x(186.33+186.32)/2	-199.37		
		(3.17-4.25)x(186.33+186.33)/2	-201.24		
		(2.10-3.17)x(186.34+186.33)/2	-199.38		
		(1.02-2.10)x(186.34+186.34)/2	-201.25		
		(-0.05-1.02)x(186.34+186.34)/2	-199.38		
		(-1.13--0.05)x(186.35+186.34)/2	-201.25		
		(-3.30--1.13)x(186.35+186.35)/2	-404.38		
		(-2.40--3.30)x(186.75+186.75)/2	168.07	9.88	
		(-2.10--2.40)x(186.74+186.75)/2	56.02		
		(-1.73--2.10)x(186.73+186.74)/2	69.09		
		(-0.40--1.73)x(186.72+186.73)/2	248.34		
		(-0.03--0.40)x(186.71+186.72)/2	69.08		
		(1.22--0.03)x(186.71+186.71)/2	233.39		
		(1.62-1.22)x(186.69+186.71)/2	74.68		
		(3.93-1.62)x(186.57+186.69)/2	431.12		
		(4.27-3.93)x(186.57+186.57)/2	63.43		
		(4.60-4.27)x(186.57+186.57)/2	61.57		
		(4.94-4.60)x(186.57+186.57)/2	63.43		
		(6.38-4.94)x(186.64+186.57)/2	268.71		
		(7.31-6.38)x(186.64+186.64)/2	173.58		
		(8.09-7.31)x(186.65+186.64)/2	145.58		
		(9.13-8.09)x(186.65+186.65)/2	194.12		
		(9.82-9.13)x(186.67+186.65)/2	128.80		
		(11.00-9.82)x(186.66+186.67)/2	220.26		
		(11.55-11.00)x(186.68+186.66)/2	102.67		
		(12.83-11.55)x(186.67+186.68)/2	238.94		
		(13.24-12.83)x(186.68+186.67)/2	76.54		
		(14.60-13.24)x(186.68+186.68)/2	253.88		
		(14.97-14.60)x(186.69+186.68)/2	69.07		
		(14.99-14.97)x(186.69+186.69)/2	3.73		
		(14.97-14.99)x(186.19+186.19)/2	-3.72		
		(14.60-14.97)x(186.18+186.19)/2	-68.89		
		(13.24-14.60)x(186.18+186.18)/2	-253.20		
		(12.83-13.24)x(186.17+186.18)/2	-76.33		
		(11.55-12.83)x(186.18+186.17)/2	-238.30		
		(11.00-11.55)x(186.16+186.18)/2	-102.39		
		(9.82-11.00)x(186.17+186.16)/2	-219.67		
		(9.13-9.82)x(186.15+186.17)/2	-128.45		
		(8.09-9.13)x(186.15+186.15)/2	-193.60		
		(7.31-8.09)x(186.14+186.15)/2	-145.19		
		(6.38-7.31)x(186.14+186.14)/2	-173.11		
		(4.94-6.38)x(186.07+186.14)/2	-267.99		
		(4.60-4.94)x(186.07+186.07)/2	-63.26		
		(4.27-4.60)x(186.07+186.07)/2	-61.40		
		(3.93-4.27)x(186.07+186.07)/2	-63.26		
		(1.62-3.93)x(186.19+186.07)/2	-429.96		
		(1.22-1.62)x(186.21+186.19)/2	-74.48		
		(-0.03-1.22)x(186.21+186.21)/2	-232.76		
		(-0.40--0.03)x(186.22+186.21)/2	-68.90		
		(-1.73--0.40)x(186.23+186.22)/2	-247.68		
		(-2.10--1.73)x(186.24+186.23)/2	-68.91		
		(-2.40--2.10)x(186.25+186.24)/2	-55.87		
		(-3.30--2.40)x(186.25+186.25)/2	-167.62		
		(-2.64--3.30)x(186.60+186.62)/2	123.16	9.16	
		(-2.08--2.64)x(186.60+186.60)/2	104.50		
		(-1.10--2.08)x(186.57+186.60)/2	182.85		
		(-0.69--1.10)x(186.57+186.57)/2	76.49		
		(0.31--0.69)x(186.54+186.57)/2	186.56		
		(1.58-0.31)x(186.50+186.54)/2	236.88		
		(1.60-1.58)x(186.50+186.50)/2	3.73		
		(1.71-1.60)x(186.50+186.50)/2	20.51		
		(5.23-1.71)x(186.50+186.50)/2	656.48		
		(6.86-5.23)x(186.50+186.50)/2	304.00		
		(7.36-6.86)x(186.50+186.50)/2	93.25		
		(10.95-7.36)x(186.50+186.50)/2	669.53		
		(11.60-10.95)x(186.52+186.50)/2	121.23		
A RIPORTARE mq			2779.17		



		CALCOLO DELLE AREE	Foglio n. 17		
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1176.32		
41 780.97	AN1	(8.44-3.01)x(186.35+186.40)/2	1012.02	9.00	
		(14.70-8.44)x(186.43+186.35)/2	1166.80		
		(8.44-14.70)x(185.85+185.93)/2	-1163.67		
		(3.01-8.44)x(185.90+185.85)/2	-1009.30		
		(2.28-3.01)x(185.90+185.90)/2	-135.71		
		(1.47-2.28)x(185.91+185.90)/2	-150.58		
		(0.55-1.47)x(185.92+185.91)/2	-171.04		
		(-0.51-0.55)x(185.93+185.92)/2	-197.08		
		(-1.73--0.51)x(185.93+185.93)/2	-226.83		
		(-2.85--1.73)x(185.94+185.93)/2	-208.25		
		(-3.30--2.85)x(185.95+185.94)/2	-83.68		
		(-2.53--3.30)x(186.54+186.55)/2	143.64		
		(-2.24--2.53)x(186.53+186.54)/2	54.10		
		(-0.87--2.24)x(186.51+186.53)/2	255.53		
		(-0.76--0.87)x(186.51+186.51)/2	20.52		
		(-0.06--0.76)x(186.50+186.51)/2	130.55		
		(0.72--0.06)x(186.49+186.50)/2	145.47		
		(1.81-0.72)x(186.48+186.49)/2	203.27		
		(2.58-1.81)x(186.47+186.48)/2	143.59		
		(8.77-2.58)x(186.42+186.47)/2	1154.09		
		(11.06-8.77)x(186.45+186.42)/2	426.94		
		(11.26-11.06)x(186.45+186.45)/2	37.29		
		(11.48-11.26)x(186.45+186.45)/2	41.02		
		(14.61-11.48)x(186.45+186.45)/2	583.59		
		(11.48-14.61)x(185.95+185.95)/2	-582.02		
		(11.26-11.48)x(185.95+185.95)/2	-40.91		
		(11.06-11.26)x(185.95+185.95)/2	-37.19		
		(8.77-11.06)x(185.92+185.95)/2	-425.79		
		(2.58-8.77)x(185.97+185.92)/2	-1151.00		
		(1.81-2.58)x(185.98+185.97)/2	-143.20		
		(0.72-1.81)x(185.99+185.98)/2	-202.72		
		(-0.06-0.72)x(186.00+185.99)/2	-145.08		
		(-0.76--0.06)x(186.01+186.00)/2	-130.20		
		(-0.87--0.76)x(186.01+186.01)/2	-20.46		
		(-2.24--0.87)x(186.03+186.01)/2	-254.85		
		(-2.53--2.24)x(186.04+186.03)/2	-53.95		
		(-3.30--2.53)x(186.05+186.04)/2	-143.25		
42 806.01	AN1	(-1.36--3.30)x(186.59+186.60)/2	361.99	8.98	
		(-0.18--1.36)x(186.58+186.59)/2	220.17		
		(0.99--0.18)x(186.58+186.58)/2	218.30		
		(2.15-0.99)x(186.57+186.58)/2	216.43		
		(3.30-2.15)x(186.57+186.57)/2	214.56		
		(4.45-3.30)x(186.56+186.57)/2	214.55		
		(5.58-4.45)x(186.56+186.56)/2	210.81		
		(6.70-5.58)x(186.55+186.56)/2	208.94		
		(7.82-6.70)x(186.55+186.55)/2	208.94		
		(8.93-7.82)x(186.54+186.55)/2	207.06		
		(10.03-8.93)x(186.54+186.54)/2	205.19		
		(11.09-10.03)x(186.53+186.54)/2	197.73		
		(12.15-11.09)x(186.53+186.53)/2	197.72		
		(14.42-12.15)x(186.52+186.53)/2	423.41		
		(12.15-14.42)x(186.03+186.02)/2	-422.28		
		(11.09-12.15)x(186.03+186.03)/2	-197.19		
		(10.03-11.09)x(186.04+186.03)/2	-197.20		
		(8.93-10.03)x(186.04+186.04)/2	-204.64		
		(7.82-8.93)x(186.05+186.04)/2	-206.51		
		(6.70-7.82)x(186.05+186.05)/2	-208.38		
		(5.58-6.70)x(186.06+186.05)/2	-208.38		
		(4.45-5.58)x(186.06+186.06)/2	-210.25		
		(3.30-4.45)x(186.07+186.06)/2	-213.97		
		(2.15-3.30)x(186.07+186.07)/2	-213.98		
		(0.99-2.15)x(186.08+186.07)/2	-215.85		
		(-0.18-0.99)x(186.08+186.08)/2	-217.71		
		(-1.36--0.18)x(186.09+186.08)/2	-219.58		
		(-3.30--1.36)x(186.10+186.09)/2	-361.02		
43 831.05	AN1	(11.49--3.30)x(186.45+186.49)/2	2757.89	8.86	
		(14.41-11.49)x(186.46+186.45)/2	544.45		
		(11.49-14.41)x(185.95+185.96)/2	-542.99		
		(-3.30-11.49)x(185.99+185.95)/2	-2750.50		
44 856.08	AN1	(3.19--3.30)x(186.52+186.61)/2	1210.81	8.85	
		(13.31-3.19)x(186.49+186.52)/2	1887.43		
		(14.26-13.31)x(186.50+186.49)/2	177.17		
		(13.31-14.26)x(185.99+186.00)/2	-176.70		
		(3.19-13.31)x(186.02+185.99)/2	-1882.37		
		(-3.30-3.19)x(186.11+186.02)/2	-1207.56		
45 881.10	AN1	(-2.45--3.30)x(186.88+186.89)/2	158.85	8.78	
		(-0.95--2.45)x(186.86+186.88)/2	280.31		
		(0.39--0.95)x(186.84+186.86)/2	250.38		
		(1.60-0.39)x(186.82+186.84)/2	226.06		
		(2.68-1.60)x(186.81+186.82)/2	201.76		
		(3.67-2.68)x(186.80+186.81)/2	184.94		
		(4.57-3.67)x(186.79+186.80)/2	168.12		
		(5.40-4.57)x(186.78+186.79)/2	155.03		
		(6.17-5.40)x(186.77+186.78)/2	143.82		
		(6.88-6.17)x(186.76+186.77)/2	132.60		
		(7.55-6.88)x(186.75+186.76)/2	125.13		
		(8.18-7.55)x(186.74+186.75)/2	117.65		
		(8.76-8.18)x(186.73+186.74)/2	108.31		
		(9.30-8.76)x(186.73+186.73)/2	100.83		
		(9.81-9.30)x(186.72+186.73)/2	95.23		
		(10.28-9.81)x(186.71+186.72)/2	87.76		
		(10.72-10.28)x(186.71+186.71)/2	82.15		
		(11.13-10.72)x(186.70+186.71)/2	76.55		
		(11.52-11.13)x(186.70+186.70)/2	72.81		
		(11.88-11.52)x(186.69+186.70)/2	67.21		
		(12.23-11.88)x(186.69+186.69)/2	65.34		
		(13.99-12.23)x(186.61+186.69)/2	328.50		
		(12.23-13.99)x(186.19+186.11)/2	-327.62		
		(11.88-12.23)x(186.19+186.19)/2	-65.17		
		(11.52-11.88)x(186.20+186.19)/2	-67.03		
A RIPORTARE mq			2769.52		

		CALCOLO DELLE AREE		Foglio n. 18	
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2769.52		
46 906.12	AN1	(11.13-11.52)x(186.20+186.20)/2	-72.62	8.65	
		(10.72-11.13)x(186.21+186.20)/2	-76.34		
		(10.28-10.72)x(186.21+186.21)/2	-81.93		
		(9.81-10.28)x(186.22+186.21)/2	-87.52		
		(9.30-9.81)x(186.23+186.22)/2	-94.97		
		(8.76-9.30)x(186.23+186.23)/2	-100.56		
		(8.18-8.76)x(186.24+186.23)/2	-108.02		
		(7.55-8.18)x(186.25+186.24)/2	-117.33		
		(6.88-7.55)x(186.26+186.25)/2	-124.79		
		(6.17-6.88)x(186.27+186.26)/2	-132.25		
		(5.40-6.17)x(186.28+186.27)/2	-143.43		
		(4.57-5.40)x(186.29+186.28)/2	-154.62		
		(3.67-4.57)x(186.30+186.29)/2	-167.67		
		(2.68-3.67)x(186.31+186.30)/2	-184.44		
		(1.60-2.68)x(186.32+186.31)/2	-201.22		
		(0.39-1.60)x(186.34+186.32)/2	-225.46		
		(-0.95-0.39)x(186.36+186.34)/2	-249.71		
		(-2.45--0.95)x(186.38+186.36)/2	-279.56		
		(-3.30--2.45)x(186.39+186.38)/2	-158.43		
		(-3.06--3.30)x(186.91+186.91)/2	44.86		
		(-2.28--3.06)x(186.92+186.91)/2	145.79		
		(-1.45--2.28)x(186.92+186.92)/2	155.14		
		(-0.56--1.45)x(186.93+186.92)/2	166.36		
		(0.39--0.56)x(186.94+186.93)/2	177.59		
		(1.41-0.39)x(186.94+186.94)/2	190.68		
		(2.52-1.41)x(186.95+186.94)/2	207.51		
		(3.75-2.52)x(186.96+186.95)/2	229.95		
		(5.10-3.75)x(186.97+186.96)/2	252.40		
		(6.64-5.10)x(186.98+186.97)/2	287.94		
		(8.37-6.64)x(186.99+186.98)/2	323.48		
		(10.00-8.37)x(187.00+186.99)/2	304.80		
		(10.58-10.00)x(186.95+187.00)/2	108.45		
		(11.06-10.58)x(186.91+186.95)/2	89.73		
		(13.62-11.06)x(186.80+186.91)/2	478.35		
		(11.06-13.62)x(186.41+186.30)/2	-477.07		
		(10.58-11.06)x(186.45+186.41)/2	-89.49		
		(10.00-10.58)x(186.50+186.45)/2	-108.16		
		(8.37-10.00)x(186.49+186.50)/2	-303.99		
		(6.64-8.37)x(186.48+186.49)/2	-322.62		
		(5.10-6.64)x(186.47+186.48)/2	-287.17		
		(3.75-5.10)x(186.46+186.47)/2	-251.73		
		(2.52-3.75)x(186.45+186.46)/2	-229.34		
		(1.41-2.52)x(186.44+186.45)/2	-206.95		
		(0.39-1.41)x(186.44+186.44)/2	-190.17		
		(-0.56-0.39)x(186.43+186.44)/2	-177.11		
		(-1.45--0.56)x(186.42+186.43)/2	-165.92		
		(-2.28--1.45)x(186.42+186.42)/2	-154.73		
		(-3.06--2.28)x(186.41+186.42)/2	-145.40		
		(-3.30--3.06)x(186.41+186.41)/2	-44.74		
47 931.12	AN1	(7.21--3.30)x(186.90+186.88)/2	1964.21	8.44	
		(8.26-7.21)x(186.91+186.90)/2	196.25		
		(9.47-8.26)x(186.92+186.91)/2	226.17		
		(12.40-9.47)x(186.94+186.92)/2	547.70		
		(13.30-12.40)x(186.95+186.94)/2	168.25		
		(12.40-13.30)x(186.44+186.45)/2	-167.80		
		(9.47-12.40)x(186.42+186.44)/2	-546.24		
		(8.26-9.47)x(186.41+186.42)/2	-225.56		
		(7.21-8.26)x(186.40+186.41)/2	-195.73		
		(-3.30-7.21)x(186.38+186.40)/2	-1958.96		
48 956.12	AN1	(5.96--3.30)x(187.16+187.14)/2	1733.01	8.29	
		(6.49-5.96)x(187.16+187.16)/2	99.19		
		(7.06-6.49)x(187.15+187.16)/2	106.68		
		(7.68-7.06)x(187.15+187.15)/2	116.03		
		(8.35-7.68)x(187.14+187.15)/2	125.39		
		(9.07-8.35)x(187.14+187.14)/2	134.74		
		(9.85-9.07)x(187.13+187.14)/2	145.97		
		(10.67-9.85)x(187.12+187.13)/2	153.44		
		(11.57-10.67)x(187.12+187.12)/2	168.41		
		(12.54-11.57)x(187.11+187.12)/2	181.50		
		(13.06-12.54)x(187.11+187.11)/2	97.30		
		(12.54-13.06)x(186.61+186.61)/2	-97.04		
		(11.57-12.54)x(186.62+186.61)/2	-181.02		
		(10.67-11.57)x(186.62+186.62)/2	-167.96		
		(9.85-10.67)x(186.63+186.62)/2	-153.03		
		(9.07-9.85)x(186.64+186.63)/2	-145.58		
		(8.35-9.07)x(186.64+186.64)/2	-134.38		
		(7.68-8.35)x(186.65+186.64)/2	-125.07		
		(7.06-7.68)x(186.65+186.65)/2	-115.72		
		(6.49-7.06)x(186.66+186.65)/2	-106.39		
		(5.96-6.49)x(186.66+186.66)/2	-98.93		
		(-3.30-5.96)x(186.64+186.66)/2	-1728.38		
49 981.12	AN1	(13.05--3.30)x(187.11+187.33)/2	3061.05	8.18	
		(-3.30-13.05)x(186.83+186.61)/2	-3052.87		
50 1006.12	AN1	(-3.09--3.30)x(187.50+187.50)/2	39.37		
		(-2.80--3.09)x(187.50+187.50)/2	54.38		
		(4.28--2.80)x(187.39+187.50)/2	1327.11		
		(6.96-4.28)x(187.34+187.39)/2	502.14		
		(12.70-6.96)x(187.25+187.34)/2	1075.07		
		(12.85-12.70)x(187.25+187.25)/2	28.09		
		(12.70-12.85)x(186.75+186.75)/2	-28.01		
		(6.96-12.70)x(186.84+186.75)/2	-1072.20		
		(4.28-6.96)x(186.89+186.84)/2	-500.80		
		(-2.80-4.28)x(187.00+186.89)/2	-1323.57		
		(-3.09--2.80)x(187.00+187.00)/2	-54.23		
		(-3.30--3.09)x(187.00+187.00)/2	-39.27	8.08	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 19		
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1 0.00	C1	(10.50--0.70) x (186.72+187.00) / 2 (-0.70-10.50) x (186.95+186.67) / 2	2092.83 -2092.27		
2 14.87	C1	(10.50--0.70) x (186.73+187.01) / 2 (-0.70-10.50) x (186.96+186.68) / 2	2092.94 -2092.38	0.56	
3 29.87	C1	(10.50--0.70) x (186.75+187.03) / 2 (-0.70-10.50) x (186.98+186.70) / 2	2093.17 -2092.61	0.56	
4 54.87	C1	(10.50--0.70) x (186.77+187.05) / 2 (-0.70-10.50) x (187.00+186.72) / 2	2093.39 -2092.83	0.56	
5 79.87	C1	(10.50--0.70) x (186.80+187.08) / 2 (-0.70-10.50) x (187.03+186.75) / 2	2093.73 -2093.17	0.56	
6 104.87	C1	(10.50--0.70) x (186.82+187.10) / 2 (-0.70-10.50) x (187.05+186.77) / 2	2093.95 -2093.39	0.56	
7 129.87	C1	(10.50--0.70) x (186.85+187.13) / 2 (-0.70-10.50) x (187.08+186.80) / 2	2094.29 -2093.73	0.56	
8 154.87	C1	(10.50--0.70) x (186.87+187.15) / 2 (-0.70-10.50) x (187.10+186.82) / 2	2094.51 -2093.95	0.56	
9 179.87	C1	(10.50--0.70) x (186.90+187.18) / 2 (-0.70-10.50) x (187.13+186.85) / 2	2094.85 -2094.29	0.56	
10 204.87	C1	(10.50--0.70) x (186.92+187.20) / 2 (-0.70-10.50) x (187.15+186.87) / 2	2095.07 -2094.51	0.56	
11 229.87	C1	(10.50--0.70) x (186.95+187.23) / 2 (-0.70-10.50) x (187.18+186.90) / 2	2095.41 -2094.85	0.56	
12 254.87	C1	(10.50--0.70) x (187.06+187.25) / 2 (-0.70-10.50) x (187.20+187.01) / 2	2096.14 -2095.58	0.56	
13 279.89	C1	(10.50--0.70) x (187.17+187.27) / 2 (-0.70-10.50) x (187.22+187.12) / 2	2096.86 -2096.30	0.56	
14 304.91	C1	(10.50--0.70) x (187.29+187.29) / 2 (-0.70-10.50) x (187.24+187.24) / 2	2097.65 -2097.09	0.56	
15 329.93	C1	(10.50--0.70) x (187.40+187.31) / 2 (-0.70-10.50) x (187.26+187.35) / 2	2098.38 -2097.82	0.56	
16 354.97	C1	(10.50--0.70) x (187.52+187.33) / 2 (-0.70-10.50) x (187.28+187.47) / 2	2099.16 -2098.60	0.56	
17 380.01	C1	(10.50--0.70) x (187.63+187.35) / 2 (-0.70-10.50) x (187.30+187.58) / 2	2099.89 -2099.33	0.56	
18 405.06	C1	(10.50--0.70) x (187.75+187.37) / 2 (-0.70-10.50) x (187.32+187.70) / 2	2100.67 -2100.11	0.56	
19 430.12	C1	(10.50--0.70) x (187.83+187.39) / 2 (-0.70-10.50) x (187.34+187.78) / 2	2101.23 -2100.67	0.56	
20 455.18	C1	(10.50--0.70) x (187.85+187.41) / 2 (-0.70-10.50) x (187.36+187.80) / 2	2101.46 -2100.90	0.56	
21 480.25	C1	(10.50--0.70) x (187.88+187.44) / 2 (-0.70-10.50) x (187.39+187.83) / 2	2101.79 -2101.23	0.56	
22 505.31	C1	(10.50--0.70) x (187.90+187.47) / 2 (-0.70-10.50) x (187.42+187.85) / 2	2102.07 -2101.51	0.56	
23 530.37	C1	(10.50--0.70) x (187.93+187.49) / 2 (-0.70-10.50) x (187.44+187.88) / 2	2102.35 -2101.79	0.56	
24 555.43	C1	(10.50--0.70) x (187.96+187.52) / 2 (-0.70-10.50) x (187.47+187.91) / 2	2102.69 -2102.13	0.56	
25 580.49	C1	(10.50--0.70) x (187.98+187.54) / 2 (-0.70-10.50) x (187.49+187.93) / 2	2102.91 -2102.35	0.56	
26 605.55	C1	(10.50--0.70) x (188.01+187.57) / 2 (-0.70-10.50) x (187.52+187.96) / 2	2103.25 -2102.69	0.56	
27 630.61	C1	(10.50--0.70) x (188.03+187.59) / 2 (-0.70-10.50) x (187.54+187.98) / 2	2103.47 -2102.91	0.56	
28 645.65	C1	(10.50--0.70) x (188.05+187.61) / 2 (-0.70-10.50) x (187.56+188.00) / 2	2103.70 -2103.14	0.56	
29 654.38	C1	(10.50--0.70) x (188.06+187.62) / 2 (-0.70-10.50) x (187.57+188.01) / 2	2103.81 -2103.25	0.56	
30 658.51	C1	(10.50--0.70) x (188.06+187.62) / 2 (-0.70-10.50) x (187.57+188.01) / 2	2103.81 -2103.25	0.56	
31 662.78	C1	(14.00--0.70) x (188.20+187.63) / 2 (-0.70-14.00) x (187.58+188.15) / 2	2762.35 -2761.62	0.73	
32 684.35	C1	(14.00--0.70) x (188.22+187.65) / 2 (-0.70-14.00) x (187.60+188.17) / 2	2762.64 -2761.91	0.73	
33 708.91	C1	(14.00--0.70) x (188.25+187.67) / 2 (-0.70-14.00) x (187.62+188.20) / 2	2763.01 -2762.28	0.73	
34 716.95	C1	(13.00--0.70) x (188.22+187.68) / 2 (-0.70-13.00) x (187.63+188.17) / 2	2574.91 -2574.23	0.68	
35 719.48	C1	(12.70--0.70) x (188.21+187.68) / 2 (-0.70-12.70) x (187.63+188.16) / 2	2518.46 -2517.79	0.67	
36 733.87	C1	(11.10--0.70) x (188.16+187.70) / 2 (-0.70-11.10) x (187.65+188.11) / 2	2217.57 -2216.98		
A RIPORTARE mq			0.59		

		CALCOLO DELLE AREE	Foglio n. 20		
BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			0.59		
37 738.82	C1	$(15.98 - -0.70) \times (188.36 + 187.70) / 2$ $(-0.70 - 15.98) \times (187.65 + 188.31) / 2$	3136.34 -3135.51	0.59	
38 743.20	C1	$(15.98 - -0.70) \times (188.36 + 187.71) / 2$ $(-0.70 - 15.98) \times (187.66 + 188.31) / 2$	3136.42 -3135.59	0.83	
39 749.31	C1	$(10.50 - -0.70) \times (188.15 + 187.72) / 2$ $(-0.70 - 10.50) \times (187.67 + 188.10) / 2$	2104.87 -2104.31	0.83	
40 765.93	C1	$(10.50 - -0.70) \times (188.11 + 187.74) / 2$ $(-0.70 - 10.50) \times (187.69 + 188.06) / 2$	2104.76 -2104.20	0.56	
41 780.97	C1	$(10.50 - -0.70) \times (188.07 + 187.76) / 2$ $(-0.70 - 10.50) \times (187.71 + 188.02) / 2$	2104.65 -2104.09	0.56	
42 806.01	C1	$(10.50 - -0.70) \times (188.01 + 187.79) / 2$ $(-0.70 - 10.50) \times (187.74 + 187.96) / 2$	2104.48 -2103.92	0.56	
43 831.05	C1	$(10.50 - -0.70) \times (187.94 + 187.82) / 2$ $(-0.70 - 10.50) \times (187.77 + 187.89) / 2$	2104.26 -2103.70	0.56	
44 856.08	C1	$(10.50 - -0.70) \times (187.88 + 187.85) / 2$ $(-0.70 - 10.50) \times (187.80 + 187.83) / 2$	2104.09 -2103.53	0.56	
45 881.10	C1	$(10.50 - -0.70) \times (187.82 + 187.88) / 2$ $(-0.70 - 10.50) \times (187.83 + 187.77) / 2$	2103.92 -2103.36	0.56	
46 906.12	C1	$(10.50 - -0.70) \times (187.75 + 187.91) / 2$ $(-0.70 - 10.50) \times (187.86 + 187.70) / 2$	2103.70 -2103.14	0.56	
47 931.12	C1	$(10.50 - -0.70) \times (187.69 + 187.94) / 2$ $(-0.70 - 10.50) \times (187.89 + 187.64) / 2$	2103.53 -2102.97	0.56	
48 956.12	C1	$(10.50 - -0.70) \times (187.69 + 187.97) / 2$ $(-0.70 - 10.50) \times (187.92 + 187.64) / 2$	2103.70 -2103.14	0.56	
49 981.12	C1	$(10.50 - -0.70) \times (187.69 + 188.00) / 2$ $(-0.70 - 10.50) \times (187.95 + 187.64) / 2$	2103.86 -2103.30	0.56	
50 1006.12	C1	$(10.50 - -0.70) \times (187.70 + 188.03) / 2$ $(-0.70 - 10.50) \times (187.98 + 187.65) / 2$	2104.09 -2103.53	0.56	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 21		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1 0.00	D1	(10.50--0.70)x(186.67+186.95)/2 (10.65-10.50)x(186.67+186.67)/2 (11.54-10.65)x(186.64+186.67)/2 (11.78-11.54)x(186.48+186.64)/2 (10.50-11.78)x(186.52+186.48)/2 (-0.70-10.50)x(186.80+186.52)/2	2092.27 28.00 166.12 44.77 -238.72 -2090.59		
2 14.87	D1	(10.50--0.70)x(186.68+186.96)/2 (10.65-10.50)x(186.68+186.68)/2 (11.54-10.65)x(186.66+186.68)/2 (11.78-11.54)x(186.50+186.66)/2 (10.50-11.78)x(186.53+186.50)/2 (-0.70-10.50)x(186.81+186.53)/2	2092.38 28.00 166.14 44.78 -238.74 -2090.70	1.85	
3 29.87	D1	(10.50--0.70)x(186.70+186.98)/2 (10.65-10.50)x(186.70+186.70)/2 (11.54-10.65)x(186.67+186.70)/2 (11.78-11.54)x(186.51+186.67)/2 (10.50-11.78)x(186.55+186.51)/2 (-0.70-10.50)x(186.83+186.55)/2	2092.61 28.01 166.15 44.78 -238.76 -2090.93	1.86	
4 54.87	D1	(10.50--0.70)x(186.72+187.00)/2 (10.65-10.50)x(186.72+186.72)/2 (11.54-10.65)x(186.70+186.72)/2 (11.78-11.54)x(186.54+186.70)/2 (10.50-11.78)x(186.57+186.54)/2 (-0.70-10.50)x(186.85+186.57)/2	2092.83 28.01 166.17 44.79 -238.79 -2091.15	1.86	
5 79.87	D1	(10.50--0.70)x(186.75+187.03)/2 (10.65-10.50)x(186.75+186.75)/2 (11.54-10.65)x(186.72+186.75)/2 (11.78-11.54)x(186.56+186.72)/2 (10.50-11.78)x(186.60+186.56)/2 (-0.70-10.50)x(186.88+186.60)/2	2093.17 28.01 166.19 44.79 -238.82 -2091.49	1.85	
6 104.87	D1	(10.50--0.70)x(186.77+187.05)/2 (10.65-10.50)x(186.77+186.77)/2 (11.54-10.65)x(186.75+186.77)/2 (11.78-11.54)x(186.59+186.75)/2 (10.50-11.78)x(186.62+186.59)/2 (-0.70-10.50)x(186.90+186.62)/2	2093.39 28.02 166.22 44.80 -238.85 -2091.71	1.87	
7 129.87	D1	(10.50--0.70)x(186.80+187.08)/2 (10.65-10.50)x(186.80+186.80)/2 (11.54-10.65)x(186.78+186.80)/2 (11.78-11.54)x(186.62+186.78)/2 (10.50-11.78)x(186.65+186.62)/2 (-0.70-10.50)x(186.93+186.65)/2	2093.73 28.02 166.24 44.81 -238.89 -2092.05	1.86	
8 154.87	D1	(10.50--0.70)x(186.82+187.10)/2 (10.65-10.50)x(186.82+186.82)/2 (11.54-10.65)x(186.80+186.82)/2 (11.78-11.54)x(186.64+186.80)/2 (10.50-11.78)x(186.67+186.64)/2 (-0.70-10.50)x(186.95+186.67)/2	2093.95 28.02 166.26 44.81 -238.92 -2092.27	1.85	
9 179.87	D1	(10.50--0.70)x(186.85+187.13)/2 (10.65-10.50)x(186.85+186.85)/2 (11.54-10.65)x(186.83+186.85)/2 (11.78-11.54)x(186.67+186.83)/2 (10.50-11.78)x(186.70+186.67)/2 (-0.70-10.50)x(186.98+186.70)/2	2094.29 28.03 166.29 44.82 -238.96 -2092.61	1.86	
10 204.87	D1	(10.50--0.70)x(186.87+187.15)/2 (10.65-10.50)x(186.87+186.87)/2 (11.54-10.65)x(186.85+186.87)/2 (11.78-11.54)x(186.69+186.85)/2 (10.50-11.78)x(186.72+186.69)/2 (-0.70-10.50)x(187.00+186.72)/2	2094.51 28.03 166.31 44.82 -238.98 -2092.83	1.86	
11 229.87	D1	(10.50--0.70)x(186.90+187.18)/2 (10.65-10.50)x(186.90+186.90)/2 (11.54-10.65)x(186.88+186.90)/2 (11.78-11.54)x(186.72+186.88)/2 (10.50-11.78)x(186.75+186.72)/2 (-0.70-10.50)x(187.03+186.75)/2	2094.85 28.04 166.33 44.83 -239.02 -2093.17	1.86	
12 254.87	D1	(10.50--0.70)x(187.01+187.20)/2 (10.65-10.50)x(187.01+187.01)/2 (11.53-10.65)x(187.00+187.01)/2 (11.76-11.53)x(186.84+187.00)/2 (10.50-11.76)x(186.86+186.84)/2 (-0.70-10.50)x(187.05+186.86)/2	2095.58 28.05 164.56 42.99 -235.43 -2093.90	1.85	
13 279.89	D1	(10.50--0.70)x(187.12+187.22)/2 (10.65-10.50)x(187.12+187.12)/2 (11.52-10.65)x(187.12+187.12)/2 (11.75-11.52)x(186.96+187.12)/2 (10.50-11.75)x(186.97+186.96)/2 (-0.70-10.50)x(187.07+186.97)/2	2096.30 28.07 162.79 43.02 -233.71 -2094.62	1.85	
14 304.91	D1	(10.50--0.70)x(187.24+187.24)/2 (10.65-10.50)x(187.24+187.24)/2 (11.51-10.65)x(187.24+187.24)/2 (11.73-11.51)x(187.09+187.24)/2 (10.50-11.73)x(187.09+187.09)/2 (-0.70-10.50)x(187.09+187.09)/2	2097.09 28.09 161.03 41.18 -230.12 -2095.41	1.86	
15 329.93	D1	(10.50--0.70)x(187.35+187.26)/2 (10.65-10.50)x(187.35+187.35)/2 (11.50-10.65)x(187.36+187.35)/2 (11.72-11.50)x(187.21+187.36)/2 (10.50-11.72)x(187.20+187.21)/2 (-0.70-10.50)x(187.11+187.20)/2	2097.82 28.10 159.25 41.20 -228.39 -2096.14	1.84	
16 354.97	D1	(10.50--0.70)x(187.47+187.28)/2 (10.65-10.50)x(187.47+187.47)/2	2098.60 28.12		
A RIPORTARE mq			2126.72		



		CALCOLO DELLE AREE		Foglio n. 22	
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2126.72		
17 380.01	D1	(11.49-10.65)x(187.48+187.47)/2 (11.70-11.49)x(187.34+187.48)/2 (10.50-11.70)x(187.32+187.34)/2 (-0.70-10.50)x(187.13+187.32)/2  (10.50--0.70)x(187.58+187.30)/2 (10.65-10.50)x(187.58+187.58)/2 (11.48-10.65)x(187.60+187.58)/2 (11.69-11.48)x(187.46+187.60)/2 (10.50-11.69)x(187.43+187.46)/2 (-0.70-10.50)x(187.15+187.43)/2	157.48 39.36 -224.80 -2096.92  2099.33 28.14 155.70 39.38 -223.06 -2097.65	1.84	
18 405.06	D1	(10.50--0.70)x(187.70+187.32)/2 (10.65-10.50)x(187.70+187.70)/2 (11.47-10.65)x(187.72+187.70)/2 (11.67-11.47)x(187.59+187.72)/2 (10.50-11.67)x(187.55+187.59)/2 (-0.70-10.50)x(187.17+187.55)/2	2100.11 28.16 153.92 37.53 -219.46 -2098.43	1.84	
19 430.12	D1	(10.50--0.70)x(187.78+187.34)/2 (10.65-10.50)x(187.78+187.78)/2 (11.46-10.65)x(187.81+187.78)/2 (11.66-11.46)x(187.67+187.81)/2 (10.50-11.66)x(187.63+187.67)/2 (-0.70-10.50)x(187.19+187.63)/2	2100.67 28.17 152.11 37.55 -217.67 -2098.99	1.83	
20 455.18	D1	(10.50--0.70)x(187.80+187.36)/2 (10.65-10.50)x(187.80+187.80)/2 (11.46-10.65)x(187.84+187.80)/2 (11.66-11.46)x(187.70+187.84)/2 (10.50-11.66)x(187.65+187.70)/2 (-0.70-10.50)x(187.21+187.65)/2	2100.90 28.17 152.13 37.55 -217.70 -2099.22	1.84	
21 480.25	D1	(10.50--0.70)x(187.83+187.39)/2 (10.65-10.50)x(187.83+187.83)/2 (11.46-10.65)x(187.86+187.83)/2 (11.66-11.46)x(187.73+187.86)/2 (10.50-11.66)x(187.68+187.73)/2 (-0.70-10.50)x(187.24+187.68)/2	2101.23 28.17 152.15 37.56 -217.74 -2099.55	1.83	
22 505.31	D1	(10.50--0.70)x(187.85+187.42)/2 (10.65-10.50)x(187.85+187.85)/2 (11.46-10.65)x(187.89+187.85)/2 (11.66-11.46)x(187.75+187.89)/2 (10.50-11.66)x(187.70+187.75)/2 (-0.70-10.50)x(187.27+187.70)/2	2101.51 28.18 152.17 37.56 -217.76 -2099.83	1.82	
23 530.37	D1	(10.50--0.70)x(187.88+187.44)/2 (10.65-10.50)x(187.88+187.88)/2 (11.46-10.65)x(187.91+187.88)/2 (11.66-11.46)x(187.78+187.91)/2 (10.50-11.66)x(187.73+187.78)/2 (-0.70-10.50)x(187.29+187.73)/2	2101.79 28.18 152.19 37.57 -217.80 -2100.11	1.83	
24 555.43	D1	(10.50--0.70)x(187.91+187.47)/2 (10.65-10.50)x(187.91+187.91)/2 (11.46-10.65)x(187.94+187.91)/2 (11.66-11.46)x(187.80+187.94)/2 (10.50-11.66)x(187.76+187.80)/2 (-0.70-10.50)x(187.32+187.76)/2	2102.13 28.19 152.22 37.57 -217.82 -2100.45	1.82	
25 580.49	D1	(10.50--0.70)x(187.93+187.49)/2 (10.65-10.50)x(187.93+187.93)/2 (11.46-10.65)x(187.96+187.93)/2 (11.66-11.46)x(187.83+187.96)/2 (10.50-11.66)x(187.78+187.83)/2 (-0.70-10.50)x(187.34+187.78)/2	2102.35 28.19 152.24 37.58 -217.85 -2100.67	1.84	
26 605.55	D1	(10.50--0.70)x(187.96+187.52)/2 (10.65-10.50)x(187.96+187.96)/2 (11.46-10.65)x(187.99+187.96)/2 (11.66-11.46)x(187.85+187.99)/2 (10.50-11.66)x(187.81+187.85)/2 (-0.70-10.50)x(187.37+187.81)/2	2102.69 28.19 152.26 37.58 -217.88 -2101.01	1.84	
27 630.61	D1	(10.50--0.70)x(187.98+187.54)/2 (10.65-10.50)x(187.98+187.98)/2 (11.46-10.65)x(188.01+187.98)/2 (11.66-11.46)x(187.88+188.01)/2 (10.50-11.66)x(187.83+187.88)/2 (-0.70-10.50)x(187.39+187.83)/2	2102.91 28.20 152.28 37.59 -217.91 -2101.23	1.83	
28 645.65	D1	(10.50--0.70)x(188.00+187.56)/2 (10.65-10.50)x(188.00+188.00)/2 (11.46-10.65)x(188.03+188.00)/2 (11.66-11.46)x(187.89+188.03)/2 (10.50-11.66)x(187.85+187.89)/2 (-0.70-10.50)x(187.41+187.85)/2	2103.14 28.20 152.29 37.59 -217.93 -2101.46	1.84	
29 654.38	D1	(10.50--0.70)x(188.01+187.57)/2 (10.65-10.50)x(188.01+188.01)/2 (11.46-10.65)x(188.04+188.01)/2 (11.66-11.46)x(187.90+188.04)/2 (10.50-11.66)x(187.86+187.90)/2 (-0.70-10.50)x(187.42+187.86)/2	2103.25 28.20 152.30 37.59 -217.94 -2101.57	1.83	
30 658.51	D1	(10.50--0.70)x(188.01+187.57)/2 (10.65-10.50)x(188.01+188.01)/2 (11.46-10.65)x(188.04+188.01)/2 (11.66-11.46)x(187.91+188.04)/2 (10.50-11.66)x(187.86+187.91)/2 (-0.70-10.50)x(187.42+187.86)/2	2103.25 28.20 152.30 37.59 -217.95 -2101.57	1.83	
31 662.78	D1	(14.00--0.70)x(188.15+187.58)/2 (14.15-14.00)x(188.15+188.15)/2	2761.62 28.22	1.82	
A RIPORTARE mq			2789.84		

		CALCOLO DELLE AREE		Foglio n. 23	
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2789.84		
32 684.35	D1	(14.96-14.15)x(188.18+188.15)/2	152.41	2.35	
		(15.16-14.96)x(188.05+188.18)/2	37.62		
		(14.00-15.16)x(188.00+188.05)/2	-218.11		
		(-0.70-14.00)x(187.43+188.00)/2	-2759.41		
		(14.00--0.70)x(188.17+187.60)/2	2761.91		
33 708.91	D1	(14.15-14.00)x(188.17+188.17)/2	28.23	2.37	
		(14.96-14.15)x(188.21+188.17)/2	152.43		
		(15.16-14.96)x(188.07+188.21)/2	37.63		
		(14.00-15.16)x(188.02+188.07)/2	-218.13		
		(-0.70-14.00)x(187.45+188.02)/2	-2759.70		
34 716.95	D1	(14.00--0.70)x(188.20+187.62)/2	2762.28	2.35	
		(14.15-14.00)x(188.20+188.20)/2	28.23		
		(14.96-14.15)x(188.23+188.20)/2	152.45		
		(15.16-14.96)x(188.10+188.23)/2	37.63		
		(14.00-15.16)x(188.05+188.10)/2	-218.17		
35 719.48	D1	(-0.70-14.00)x(187.47+188.05)/2	-2760.07	2.22	
		(13.00--0.70)x(188.17+187.63)/2	2574.23		
		(13.15-13.00)x(188.17+188.17)/2	28.23		
		(13.96-13.15)x(188.20+188.17)/2	152.43		
		(14.16-13.96)x(188.06+188.20)/2	37.63		
36 733.87	D1	(13.00-14.16)x(188.02+188.06)/2	-218.13	2.15	
		(-0.70-13.00)x(187.48+188.02)/2	-2572.17		
		(12.70--0.70)x(188.16+187.63)/2	2517.79		
		(12.85-12.70)x(188.16+188.16)/2	28.22		
		(13.66-12.85)x(188.19+188.16)/2	152.42		
37 738.82	D1	(13.86-13.66)x(188.06+188.19)/2	37.62	1.92	
		(12.70-13.86)x(188.01+188.06)/2	-218.12		
		(-0.70-12.70)x(187.48+188.01)/2	-2515.78		
		(11.10--0.70)x(188.11+187.65)/2	2216.98		
		(11.25-11.10)x(188.11+188.11)/2	28.22		
38 743.20	D1	(12.06-11.25)x(188.14+188.11)/2	152.38	2.67	
		(12.26-12.06)x(188.01+188.14)/2	37.61		
		(11.10-12.26)x(187.96+188.01)/2	-218.06		
		(-0.70-11.10)x(187.50+187.96)/2	-2215.21		
		(15.98--0.70)x(188.31+187.65)/2	3135.51		
39 749.31	D1	(16.13-15.98)x(188.31+188.31)/2	28.25	2.65	
		(16.94-16.13)x(188.34+188.31)/2	152.54		
		(17.15-16.94)x(188.20+188.34)/2	39.54		
		(15.98-17.15)x(188.16+188.20)/2	-220.17		
		(-0.70-15.98)x(187.50+188.16)/2	-3133.00		
40 765.93	D1	(15.98--0.70)x(188.31+187.66)/2	3135.59	1.83	
		(16.13-15.98)x(188.31+188.31)/2	28.25		
		(16.94-16.13)x(188.34+188.31)/2	152.54		
		(17.14-16.94)x(188.21+188.34)/2	37.65		
		(15.98-17.14)x(188.16+188.21)/2	-218.29		
41 780.97	D1	(-0.70-15.98)x(187.51+188.16)/2	-3133.09	1.83	
		(10.50--0.70)x(188.10+187.67)/2	2104.31		
		(10.65-10.50)x(188.10+188.10)/2	28.22		
		(11.46-10.65)x(188.13+188.10)/2	152.37		
		(11.66-11.46)x(187.99+188.13)/2	37.61		
42 806.01	D1	(10.50-11.66)x(187.95+187.99)/2	-218.05	1.84	
		(-0.70-10.50)x(187.52+187.95)/2	-2102.63		
		(10.50--0.70)x(188.06+187.69)/2	2104.20		
		(10.65-10.50)x(188.06+188.06)/2	28.21		
		(11.47-10.65)x(188.08+188.06)/2	154.22		
43 831.05	D1	(11.67-11.47)x(187.95+188.08)/2	37.60	1.83	
		(10.50-11.67)x(187.91+187.95)/2	-219.88		
		(-0.70-10.50)x(187.54+187.91)/2	-2102.52		
		(10.50--0.70)x(188.02+187.71)/2	2104.09		
		(10.65-10.50)x(188.02+188.02)/2	28.20		
44 856.08	D1	(11.47-10.65)x(188.04+188.02)/2	154.18	1.84	
		(11.68-11.47)x(187.90+188.04)/2	39.47		
		(10.50-11.68)x(187.87+187.90)/2	-221.70		
		(-0.70-10.50)x(187.56+187.87)/2	-2102.41		
		(10.50--0.70)x(187.96+187.74)/2	2103.92		
45 881.10	D1	(10.65-10.50)x(187.96+187.96)/2	28.19	1.83	
		(11.48-10.65)x(187.97+187.96)/2	156.01		
		(11.70-11.48)x(187.83+187.97)/2	41.34		
		(10.50-11.70)x(187.81+187.83)/2	-225.38		
		(-0.70-10.50)x(187.59+187.81)/2	-2102.24		
46 906.12	D1	(10.50--0.70)x(187.89+187.77)/2	2103.70	1.84	
		(10.65-10.50)x(187.89+187.89)/2	28.18		
		(11.49-10.65)x(187.90+187.89)/2	157.83		
		(11.71-11.49)x(187.76+187.90)/2	41.32		
		(10.50-11.71)x(187.74+187.76)/2	-227.18		
47 931.15	D1	(-0.70-10.50)x(187.62+187.74)/2	-2102.02	1.83	
		(10.50--0.70)x(187.83+187.80)/2	2103.53		
		(10.65-10.50)x(187.83+187.83)/2	28.17		
		(11.50-10.65)x(187.83+187.83)/2	159.66		
		(11.73-11.50)x(187.68+187.83)/2	43.18		
48 956.18	D1	(10.50-11.73)x(187.68+187.68)/2	-230.85	1.84	
		(-0.70-10.50)x(187.65+187.68)/2	-2101.85		
		(10.50--0.70)x(187.77+187.83)/2	2103.36		
		(10.65-10.50)x(187.77+187.77)/2	28.17		
		(11.51-10.65)x(187.76+187.77)/2	161.48		
49 981.21	D1	(11.74-11.51)x(187.61+187.76)/2	43.17	1.86	
		(10.50-11.74)x(187.62+187.61)/2	-232.64		
		(-0.70-10.50)x(187.68+187.62)/2	-2101.68		
		(10.50--0.70)x(187.70+187.86)/2	2103.14		
		(10.65-10.50)x(187.70+187.70)/2	28.16		
A RIPORTARE mq			2131.30		

BASE		CALCOLO DELLE AREE	Foglio n. 24		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2131.30		
47 931.12	D1	$(11.53-10.65) \times (187.69+187.70) / 2$	165.17	1.85	
		$(11.76-11.53) \times (187.54+187.69) / 2$	43.15		
		$(10.50-11.76) \times (187.55+187.54) / 2$	-236.31		
		$(-0.70-10.50) \times (187.71+187.55) / 2$	-2101.46		
		$(10.50--0.70) \times (187.64+187.89) / 2$	2102.97		
48 956.12	D1	$(10.65-10.50) \times (187.64+187.64) / 2$	28.15	1.86	
		$(11.54-10.65) \times (187.62+187.64) / 2$	166.99		
		$(11.78-11.54) \times (187.46+187.62) / 2$	45.01		
		$(10.50-11.78) \times (187.49+187.46) / 2$	-239.97		
		$(-0.70-10.50) \times (187.74+187.49) / 2$	-2101.29		
49 981.12	D1	$(10.50--0.70) \times (187.64+187.92) / 2$	2103.14	1.86	
		$(10.65-10.50) \times (187.64+187.64) / 2$	28.15		
		$(11.54-10.65) \times (187.62+187.64) / 2$	166.99		
		$(11.78-11.54) \times (187.46+187.62) / 2$	45.01		
		$(10.50-11.78) \times (187.49+187.46) / 2$	-239.97		
50 1006.12	D1	$(-0.70-10.50) \times (187.77+187.49) / 2$	-2101.46	1.86	
		$(10.50--0.70) \times (187.64+187.95) / 2$	2103.30		
		$(10.65-10.50) \times (187.64+187.64) / 2$	28.15		
		$(11.54-10.65) \times (187.62+187.64) / 2$	166.99		
		$(11.78-11.54) \times (187.46+187.62) / 2$	45.01		
		$(10.50-11.78) \times (187.49+187.46) / 2$	-239.97	1.86	
		$(-0.70-10.50) \times (187.80+187.49) / 2$	-2101.62		
		$(10.50--0.70) \times (187.65+187.98) / 2$	2103.53		
		$(10.65-10.50) \times (187.65+187.65) / 2$	28.15		
		$(11.55-10.65) \times (187.62+187.65) / 2$	168.87		
		$(11.79-11.55) \times (187.46+187.62) / 2$	45.01		
		$(10.50-11.79) \times (187.50+187.46) / 2$	-241.85		
		$(-0.70-10.50) \times (187.83+187.50) / 2$	-2101.85		

Il Direttore dei Lavori

L'Impresa

## MISTO CEMENTATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1 0.00	MC1	(10.50--0.70)x(186.52+186.80)/2 (11.78-10.50)x(186.48+186.52)/2 (12.09-11.78)x(186.28+186.48)/2 (10.50-12.09)x(186.32+186.28)/2 (-0.70-10.50)x(186.60+186.32)/2 (-3.30--0.70)x(186.60+186.60)/2 (-0.70--3.30)x(187.05+187.04)/2	2090.59 238.72 57.78 -296.22 -2088.35 -485.16 486.32	3.68	
2 14.87	MC1	(10.50--0.70)x(186.53+186.81)/2 (11.78-10.50)x(186.50+186.53)/2 (12.09-11.78)x(186.29+186.50)/2 (10.50-12.09)x(186.33+186.29)/2 (-0.70-10.50)x(186.61+186.33)/2 (-3.30--0.70)x(186.61+186.61)/2 (-0.70--3.30)x(187.06+187.06)/2	2090.70 238.74 57.78 -296.23 -2088.46 -485.19 486.36	3.70	
3 29.87	MC1	(10.50--0.70)x(186.55+186.83)/2 (11.78-10.50)x(186.51+186.55)/2 (12.09-11.78)x(186.31+186.51)/2 (10.50-12.09)x(186.35+186.31)/2 (-0.70-10.50)x(186.63+186.35)/2 (-3.30--0.70)x(186.63+186.63)/2 (-0.70--3.30)x(187.08+187.08)/2	2090.93 238.76 57.79 -296.26 -2088.69 -485.24 486.41	3.70	
4 54.87	MC1	(10.50--0.70)x(186.57+186.85)/2 (11.78-10.50)x(186.54+186.57)/2 (12.09-11.78)x(186.33+186.54)/2 (10.50-12.09)x(186.37+186.33)/2 (-0.70-10.50)x(186.65+186.37)/2 (-3.30--0.70)x(186.65+186.65)/2 (-0.70--3.30)x(187.10+187.10)/2	2091.15 238.79 57.79 -296.30 -2088.91 -485.29 486.46	3.69	
5 79.87	MC1	(10.50--0.70)x(186.60+186.88)/2 (11.78-10.50)x(186.56+186.60)/2 (12.09-11.78)x(186.36+186.56)/2 (10.50-12.09)x(186.40+186.36)/2 (-0.70-10.50)x(186.68+186.40)/2 (-3.30--0.70)x(186.68+186.68)/2 (-0.70--3.30)x(187.13+187.13)/2	2091.49 238.82 57.80 -296.34 -2089.25 -485.37 486.54	3.69	
6 104.87	MC1	(10.50--0.70)x(186.62+186.90)/2 (11.78-10.50)x(186.59+186.62)/2 (12.09-11.78)x(186.38+186.59)/2 (10.50-12.09)x(186.42+186.38)/2 (-0.70-10.50)x(186.70+186.42)/2 (-3.30--0.70)x(186.70+186.70)/2 (-0.70--3.30)x(187.15+187.15)/2	2091.71 238.85 57.81 -296.38 -2089.47 -485.42 486.59	3.69	
7 129.87	MC1	(10.50--0.70)x(186.65+186.93)/2 (11.78-10.50)x(186.62+186.65)/2 (12.09-11.78)x(186.41+186.62)/2 (10.50-12.09)x(186.45+186.41)/2 (-0.70-10.50)x(186.73+186.45)/2 (-3.30--0.70)x(186.73+186.73)/2 (-0.70--3.30)x(187.18+187.18)/2	2092.05 238.89 57.82 -296.42 -2089.81 -485.50 486.67	3.70	
8 154.87	MC1	(10.50--0.70)x(186.67+186.95)/2 (11.78-10.50)x(186.64+186.67)/2 (12.09-11.78)x(186.43+186.64)/2 (10.50-12.09)x(186.47+186.43)/2 (-0.70-10.50)x(186.75+186.47)/2 (-3.30--0.70)x(186.75+186.75)/2 (-0.70--3.30)x(187.20+187.20)/2	2092.27 238.92 57.83 -296.46 -2090.03 -485.55 486.72	3.70	
9 179.87	MC1	(10.50--0.70)x(186.70+186.98)/2 (11.78-10.50)x(186.67+186.70)/2 (12.09-11.78)x(186.46+186.67)/2 (10.50-12.09)x(186.50+186.46)/2 (-0.70-10.50)x(186.78+186.50)/2 (-3.30--0.70)x(186.78+186.78)/2 (-0.70--3.30)x(187.23+187.23)/2	2092.61 238.96 57.84 -296.50 -2090.37 -485.63 486.80	3.71	
10 204.87	MC1	(10.50--0.70)x(186.72+187.00)/2 (11.78-10.50)x(186.69+186.72)/2 (12.09-11.78)x(186.48+186.69)/2 (10.50-12.09)x(186.52+186.48)/2 (-0.70-10.50)x(186.80+186.52)/2 (-3.30--0.70)x(186.80+186.80)/2 (-0.70--3.30)x(187.25+187.25)/2	2092.83 238.98 57.84 -296.53 -2090.59 -485.68 486.85	3.70	
11 229.87	MC1	(10.50--0.70)x(186.75+187.03)/2 (11.78-10.50)x(186.72+186.75)/2 (12.09-11.78)x(186.51+186.72)/2 (10.50-12.09)x(186.55+186.51)/2 (-0.70-10.50)x(186.83+186.55)/2 (-3.30--0.70)x(186.83+186.83)/2 (-0.70--3.30)x(187.28+187.28)/2	2093.17 239.02 57.85 -296.58 -2090.93 -485.76 486.93	3.70	
12 254.87	MC1	(10.50--0.70)x(186.86+187.05)/2 (11.76-10.50)x(186.84+186.86)/2 (12.07-11.76)x(186.63+186.84)/2 (10.50-12.07)x(186.66+186.63)/2 (-0.70-10.50)x(186.85+186.66)/2 (-3.30--0.70)x(186.86+186.85)/2 (-0.70--3.30)x(187.30+187.31)/2	2093.90 235.43 57.89 -293.03 -2091.66 -485.82 486.99	3.70	
13 279.89	MC1	(10.50--0.70)x(186.97+187.07)/2 (11.75-10.50)x(186.96+186.97)/2 (12.05-11.75)x(186.76+186.96)/2 (10.50-12.05)x(186.77+186.76)/2 (-0.70-10.50)x(186.87+186.77)/2 (-3.30--0.70)x(186.88+186.87)/2 (-0.70--3.30)x(187.32+187.33)/2	2094.62 233.71 56.06 -289.49 -2092.38 -485.87 487.04	3.69	
14 304.91	MC1	(10.50--0.70)x(187.09+187.09)/2 (11.73-10.50)x(187.09+187.09)/2 (12.03-11.73)x(186.89+187.09)/2	2095.41 230.12 56.10		
A RIPORTARE mq			2381.63		

		CALCOLO DELLE AREE		Foglio n. 26	
MISTO CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2381.63		
15 329.93	MC1	(10.50-12.03)x(186.89+186.89)/2 (-0.70-10.50)x(186.89+186.89)/2 (-3.30--0.70)x(186.91+186.89)/2 (-0.70--3.30)x(187.34+187.36)/2  (10.50--0.70)x(187.20+187.11)/2 (11.72-10.50)x(187.21+187.20)/2 (12.01-11.72)x(187.02+187.21)/2 (10.50-12.01)x(187.00+187.02)/2 (-0.70-10.50)x(186.91+187.00)/2 (-3.30--0.70)x(186.94+186.91)/2 (-0.70--3.30)x(187.36+187.39)/2	-285.94 -2093.17 -485.94 487.11  2096.14 228.39 54.26 -282.39 -2093.90 -486.00 487.17	3.69	
16 354.97	MC1	(10.50--0.70)x(187.32+187.13)/2 (11.70-10.50)x(187.34+187.32)/2 (11.99-11.70)x(187.14+187.34)/2 (10.50-11.99)x(187.12+187.14)/2 (-0.70-10.50)x(186.93+187.12)/2 (-3.30--0.70)x(186.96+186.93)/2 (-0.70--3.30)x(187.38+187.41)/2	2096.92 224.80 54.30 -278.82 -2094.68 -486.06 487.23	3.67	
17 380.01	MC1	(10.50--0.70)x(187.43+187.15)/2 (11.69-10.50)x(187.46+187.43)/2 (11.98-11.69)x(187.27+187.46)/2 (10.50-11.98)x(187.23+187.27)/2 (-0.70-10.50)x(186.95+187.23)/2 (-3.30--0.70)x(186.99+186.95)/2 (-0.70--3.30)x(187.40+187.44)/2	2097.65 223.06 54.34 -277.13 -2095.41 -486.12 487.29	3.69	
18 405.06	MC1	(10.50--0.70)x(187.55+187.17)/2 (11.67-10.50)x(187.59+187.55)/2 (11.96-11.67)x(187.40+187.59)/2 (10.50-11.96)x(187.35+187.40)/2 (-0.70-10.50)x(186.97+187.35)/2 (-3.30--0.70)x(187.02+186.97)/2 (-0.70--3.30)x(187.42+187.47)/2	2098.43 219.46 54.37 -273.57 -2096.19 -486.19 487.36	3.68	
19 430.12	MC1	(10.50--0.70)x(187.63+187.19)/2 (11.66-10.50)x(187.67+187.63)/2 (11.95-11.66)x(187.48+187.67)/2 (10.50-11.95)x(187.43+187.48)/2 (-0.70-10.50)x(186.99+187.43)/2 (-3.30--0.70)x(187.04+186.99)/2 (-0.70--3.30)x(187.44+187.49)/2	2098.99 217.67 54.40 -271.81 -2096.75 -486.24 487.41	3.67	
20 455.18	MC1	(10.50--0.70)x(187.65+187.21)/2 (11.66-10.50)x(187.70+187.65)/2 (11.95-11.66)x(187.51+187.70)/2 (10.50-11.95)x(187.45+187.51)/2 (-0.70-10.50)x(187.01+187.45)/2 (-3.30--0.70)x(187.07+187.01)/2 (-0.70--3.30)x(187.46+187.52)/2	2099.22 217.70 54.41 -271.85 -2096.98 -486.30 487.47	3.67	
21 480.25	MC1	(10.50--0.70)x(187.68+187.24)/2 (11.66-10.50)x(187.73+187.68)/2 (11.95-11.66)x(187.54+187.73)/2 (10.50-11.95)x(187.48+187.54)/2 (-0.70-10.50)x(187.04+187.48)/2 (-3.30--0.70)x(187.10+187.04)/2 (-0.70--3.30)x(187.49+187.55)/2	2099.55 217.74 54.41 -271.89 -2097.31 -486.38 487.55	3.67	
22 505.31	MC1	(10.50--0.70)x(187.70+187.27)/2 (11.66-10.50)x(187.75+187.70)/2 (11.95-11.66)x(187.56+187.75)/2 (10.50-11.95)x(187.50+187.56)/2 (-0.70-10.50)x(187.07+187.50)/2 (-3.30--0.70)x(187.12+187.07)/2 (-0.70--3.30)x(187.52+187.57)/2	2099.83 217.76 54.42 -271.92 -2097.59 -486.45 487.62	3.67	
23 530.37	MC1	(10.50--0.70)x(187.73+187.29)/2 (11.66-10.50)x(187.78+187.73)/2 (11.95-11.66)x(187.59+187.78)/2 (10.50-11.95)x(187.53+187.59)/2 (-0.70-10.50)x(187.09+187.53)/2 (-3.30--0.70)x(187.15+187.09)/2 (-0.70--3.30)x(187.54+187.60)/2	2100.11 217.80 54.43 -271.96 -2097.87 -486.51 487.68	3.68	
24 555.43	MC1	(10.50--0.70)x(187.76+187.32)/2 (11.66-10.50)x(187.80+187.76)/2 (11.95-11.66)x(187.61+187.80)/2 (10.50-11.95)x(187.56+187.61)/2 (-0.70-10.50)x(187.12+187.56)/2 (-3.30--0.70)x(187.17+187.12)/2 (-0.70--3.30)x(187.57+187.62)/2	2100.45 217.82 54.43 -272.00 -2098.21 -486.58 487.75	3.66	
25 580.49	MC1	(10.50--0.70)x(187.78+187.34)/2 (11.66-10.50)x(187.83+187.78)/2 (11.95-11.66)x(187.64+187.83)/2 (10.50-11.95)x(187.58+187.64)/2 (-0.70-10.50)x(187.14+187.58)/2 (-3.30--0.70)x(187.20+187.14)/2 (-0.70--3.30)x(187.59+187.65)/2	2100.67 217.85 54.44 -272.03 -2098.43 -486.64 487.81	3.67	
26 605.55	MC1	(10.50--0.70)x(187.81+187.37)/2 (11.66-10.50)x(187.85+187.81)/2 (11.95-11.66)x(187.66+187.85)/2 (10.50-11.95)x(187.61+187.66)/2 (-0.70-10.50)x(187.17+187.61)/2 (-3.30--0.70)x(187.22+187.17)/2 (-0.70--3.30)x(187.62+187.67)/2	2101.01 217.88 54.45 -272.07 -2098.77 -486.71 487.88	3.67	
27 630.61	MC1	(10.50--0.70)x(187.83+187.39)/2 (11.66-10.50)x(187.88+187.83)/2 (11.95-11.66)x(187.69+187.88)/2 (10.50-11.95)x(187.63+187.69)/2	2101.23 217.91 54.46 -272.11	3.67	
A RIPORTARE mq			2101.49		

		CALCOLO DELLE AREE	Foglio n. 27		
MISTO CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2101.49		
28 645.65	MC1	(-0.70-10.50)x(187.19+187.63)/2 (-3.30--0.70)x(187.25+187.19)/2 (-0.70--3.30)x(187.64+187.70)/2 (10.50--0.70)x(187.85+187.41)/2 (11.66-10.50)x(187.89+187.85)/2 (11.95-11.66)x(187.70+187.89)/2 (10.50-11.95)x(187.65+187.70)/2 (-0.70-10.50)x(187.21+187.65)/2 (-3.30--0.70)x(187.26+187.21)/2 (-0.70--3.30)x(187.66+187.71)/2	-2098.99 -486.77 487.94 2101.46 217.93 54.46 -272.13 -2099.22 -486.81 487.98	3.67	
29 654.38	MC1	(10.50--0.70)x(187.86+187.42)/2 (11.66-10.50)x(187.90+187.86)/2 (11.95-11.66)x(187.71+187.90)/2 (10.50-11.95)x(187.66+187.71)/2 (-0.70-10.50)x(187.22+187.66)/2 (-3.30--0.70)x(187.27+187.22)/2 (-0.70--3.30)x(187.67+187.72)/2	2101.57 217.94 54.46 -272.14 -2099.33 -486.84 488.01	3.67	
30 658.51	MC1	(10.50--0.70)x(187.86+187.42)/2 (11.66-10.50)x(187.91+187.86)/2 (11.95-11.66)x(187.72+187.91)/2 (10.50-11.95)x(187.66+187.72)/2 (-0.70-10.50)x(187.22+187.66)/2 (-3.30--0.70)x(187.28+187.22)/2 (-0.70--3.30)x(187.67+187.73)/2	2101.57 217.95 54.47 -272.15 -2099.33 -486.85 488.02	3.67	
31 662.78	MC1	(14.00--0.70)x(188.00+187.43)/2 (15.16-14.00)x(188.05+188.00)/2 (15.45-15.16)x(187.86+188.05)/2 (14.00-15.45)x(187.80+187.86)/2 (-0.70-14.00)x(187.23+187.80)/2 (-3.30--0.70)x(187.28+187.23)/2 (-0.70--3.30)x(187.68+187.73)/2	2759.41 218.11 54.51 -272.35 -2756.47 -486.86 488.03	3.68	
32 684.35	MC1	(14.00--0.70)x(188.02+187.45)/2 (15.16-14.00)x(188.07+188.02)/2 (15.45-15.16)x(187.88+188.07)/2 (14.00-15.45)x(187.82+187.88)/2 (-0.70-14.00)x(187.25+187.82)/2 (-3.30--0.70)x(187.30+187.25)/2 (-0.70--3.30)x(187.70+187.75)/2	2759.70 218.13 54.51 -272.38 -2756.76 -486.91 488.08	4.38	
33 708.91	MC1	(14.00--0.70)x(188.05+187.47)/2 (15.16-14.00)x(188.10+188.05)/2 (15.45-15.16)x(187.91+188.10)/2 (14.00-15.45)x(187.85+187.91)/2 (-0.70-14.00)x(187.27+187.85)/2 (-3.30--0.70)x(187.33+187.27)/2 (-0.70--3.30)x(187.72+187.78)/2	2760.07 218.17 54.52 -272.43 -2757.13 -486.98 488.15	4.37	
34 716.95	MC1	(13.00--0.70)x(188.02+187.48)/2 (14.16-13.00)x(188.06+188.02)/2 (14.45-14.16)x(187.88+188.06)/2 (13.00-14.45)x(187.82+187.88)/2 (-0.70-13.00)x(187.28+187.82)/2 (-3.30--0.70)x(187.34+187.28)/2 (-0.70--3.30)x(187.73+187.79)/2	2572.17 218.13 54.51 -272.38 -2569.43 -487.01 488.18	4.17	
35 719.48	MC1	(12.70--0.70)x(188.01+187.48)/2 (13.86-12.70)x(188.06+188.01)/2 (14.14-13.86)x(187.87+188.06)/2 (12.70-14.14)x(187.81+187.87)/2 (-0.70-12.70)x(187.28+187.81)/2 (-3.30--0.70)x(187.34+187.28)/2 (-0.70--3.30)x(187.73+187.79)/2	2515.78 218.12 52.63 -270.49 -2513.10 -487.01 488.18	4.11	
36 733.87	MC1	(11.10--0.70)x(187.96+187.50)/2 (12.26-11.10)x(188.01+187.96)/2 (12.55-12.26)x(187.82+188.01)/2 (11.10-12.55)x(187.76+187.82)/2 (-0.70-11.10)x(187.30+187.76)/2 (-3.30--0.70)x(187.35+187.30)/2 (-0.70--3.30)x(187.75+187.80)/2	2215.21 218.06 54.50 -272.30 -2212.85 -487.04 488.21	3.79	
37 738.82	MC1	(15.98--0.70)x(188.16+187.50)/2 (17.15-15.98)x(188.20+188.16)/2 (17.43-17.15)x(188.01+188.20)/2 (15.98-17.43)x(187.96+188.01)/2 (-0.70-15.98)x(187.30+187.96)/2 (-3.30--0.70)x(187.36+187.30)/2 (-0.70--3.30)x(187.75+187.81)/2	3133.00 220.17 52.67 -272.58 -3129.67 -487.06 488.23	4.76	
38 743.20	MC1	(15.98--0.70)x(188.16+187.51)/2 (17.14-15.98)x(188.21+188.16)/2 (17.42-17.14)x(188.02+188.21)/2 (15.98-17.42)x(187.96+188.02)/2 (-0.70-15.98)x(187.31+187.96)/2 (-3.30--0.70)x(187.36+187.31)/2 (-0.70--3.30)x(187.76+187.81)/2	3133.09 218.29 52.67 -270.71 -3129.75 -487.07 488.24	4.76	
39 749.31	MC1	(10.50--0.70)x(187.95+187.52)/2 (11.66-10.50)x(187.99+187.95)/2 (11.95-11.66)x(187.80+187.99)/2 (10.50-11.95)x(187.75+187.80)/2 (-0.70-10.50)x(187.32+187.75)/2 (-3.30--0.70)x(187.37+187.32)/2 (-0.70--3.30)x(187.77+187.82)/2	2102.63 218.05 54.49 -272.27 -2100.39 -487.10 488.27	3.68	
40 765.93	MC1	(10.50--0.70)x(187.91+187.54)/2 (11.67-10.50)x(187.95+187.91)/2 (11.96-11.67)x(187.76+187.95)/2 (10.50-11.96)x(187.71+187.76)/2 (-0.70-10.50)x(187.34+187.71)/2	2102.52 219.88 54.48 -274.09 -2100.28		
A RIPORTARE mq			2.51		

		CALCOLO DELLE AREE		Foglio n. 28			
MISTO CEMENTATO							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			2.51				
41 780.97	MC1	(-3.30--0.70)x(187.39+187.34)/2	-487.15	3.68			
		(-0.70--3.30)x(187.79+187.84)/2	488.32				
	MC1	(10.50--0.70)x(187.87+187.56)/2	2102.41	3.67			
		(11.68--10.50)x(187.90+187.87)/2	221.70				
		(11.97--11.68)x(187.71+187.90)/2	54.46				
		(10.50--11.97)x(187.67+187.71)/2	-275.90				
		(-0.70--10.50)x(187.36+187.67)/2	-2100.17				
		(-3.30--0.70)x(187.40+187.36)/2	-487.19				
		(-0.70--3.30)x(187.81+187.85)/2	488.36				
		(10.50--0.70)x(187.81+187.59)/2	2102.24				
42 806.01	MC1	(11.70--10.50)x(187.83+187.81)/2	225.38	3.68			
		(11.99--11.70)x(187.63+187.83)/2	54.44				
		(10.50--11.99)x(187.61+187.63)/2	-279.55				
		(-0.70--10.50)x(187.39+187.61)/2	-2100.00				
		(-3.30--0.70)x(187.43+187.39)/2	-487.27				
		(-0.70--3.30)x(187.84+187.88)/2	488.44				
		(10.50--0.70)x(187.74+187.62)/2	2102.02			3.69	
		43 831.05	MC1				
(12.01--11.71)x(187.56+187.76)/2	56.30						
(10.50--12.01)x(187.54+187.56)/2	-283.20						
(-0.70--10.50)x(187.42+187.54)/2	-2099.78						
(-3.30--0.70)x(187.45+187.42)/2	-487.33						
(-0.70--3.30)x(187.87+187.90)/2	488.50						
(10.50--0.70)x(187.68+187.65)/2	2101.85			3.69			
44 856.08	MC1					(11.73--10.50)x(187.68+187.68)/2	230.85
		(12.03--11.73)x(187.48+187.68)/2	56.27				
		(10.50--12.03)x(187.48+187.48)/2	-286.84				
		(-0.70--10.50)x(187.45+187.48)/2	-2099.61				
		(-3.30--0.70)x(187.47+187.45)/2	-487.40				
		(-0.70--3.30)x(187.90+187.92)/2	488.57				
		(10.50--0.70)x(187.62+187.68)/2	2101.68			3.69	
		45 881.10	MC1	(11.74--10.50)x(187.61+187.62)/2	232.64		
(12.05--11.74)x(187.41+187.61)/2	58.13						
(10.50--12.05)x(187.42+187.41)/2	-290.49						
(-0.70--10.50)x(187.48+187.42)/2	-2099.44						
(-3.30--0.70)x(187.50+187.48)/2	-487.47						
(-0.70--3.30)x(187.93+187.95)/2	488.64						
(10.50--0.70)x(187.55+187.71)/2	2101.46			3.69			
46 906.12	MC1					(11.76--10.50)x(187.54+187.55)/2	236.31
		(12.07--11.76)x(187.33+187.54)/2	58.10				
		(10.50--12.07)x(187.35+187.33)/2	-294.12				
		(-0.70--10.50)x(187.51+187.35)/2	-2099.22				
		(-3.30--0.70)x(187.52+187.51)/2	-487.54				
		(-0.70--3.30)x(187.96+187.97)/2	488.71				
		(10.50--0.70)x(187.49+187.74)/2	2101.29			3.70	
		47 931.12	MC1	(11.78--10.50)x(187.46+187.49)/2	239.97		
(12.09--11.78)x(187.25+187.46)/2	58.08						
(10.50--12.09)x(187.29+187.25)/2	-297.76						
(-0.70--10.50)x(187.54+187.29)/2	-2099.05						
(-3.30--0.70)x(187.55+187.54)/2	-487.62						
(-0.70--3.30)x(187.99+188.00)/2	488.79						
(10.50--0.70)x(187.49+187.77)/2	2101.46			3.70			
48 956.12	MC1					(11.78--10.50)x(187.46+187.49)/2	239.97
		(12.09--11.78)x(187.25+187.46)/2	58.08				
		(10.50--12.09)x(187.29+187.25)/2	-297.76				
		(-0.70--10.50)x(187.57+187.29)/2	-2099.22				
		(-3.30--0.70)x(187.57+187.57)/2	-487.68				
		(-0.70--3.30)x(188.02+188.02)/2	488.85				
		(10.50--0.70)x(187.49+187.80)/2	2101.62			3.70	
		49 981.12	MC1	(11.78--10.50)x(187.46+187.49)/2	239.97		
(12.10--11.78)x(187.25+187.46)/2	59.95						
(10.50--12.10)x(187.29+187.25)/2	-299.63						
(-0.70--10.50)x(187.60+187.29)/2	-2099.38						
(-3.30--0.70)x(187.60+187.60)/2	-487.76						
(-0.70--3.30)x(188.05+188.05)/2	488.93						
(10.50--0.70)x(187.50+187.83)/2	2101.85			3.70			
50 1006.12	MC1					(11.79--10.50)x(187.46+187.50)/2	241.85
		(12.10--11.79)x(187.25+187.46)/2	58.08				
		(10.50--12.10)x(187.30+187.25)/2	-299.64				
		(-0.70--10.50)x(187.63+187.30)/2	-2099.61				
		(-3.30--0.70)x(187.61+187.63)/2	-487.81				
		(-0.70--3.30)x(188.08+188.06)/2	488.98				

Il Direttore dei Lavori

L'Impresa

## MISTO STABILIZZATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1 0.00	MS1	(-0.70--3.30)x(186.60+186.60)/2 (10.50--0.70)x(186.32+186.60)/2 (12.09--10.50)x(186.28+186.32)/2 (12.48--12.09)x(186.02+186.28)/2 (10.50--12.48)x(186.07+186.02)/2 (-0.70--10.50)x(186.35+186.07)/2 (-3.30--0.70)x(186.35+186.35)/2	485.16 2088.35 296.22 72.60 -368.37 -2085.55 -484.51	3.90	
2 14.87	MS1	(-0.70--3.30)x(186.61+186.61)/2 (10.50--0.70)x(186.33+186.61)/2 (12.09--10.50)x(186.29+186.33)/2 (12.48--12.09)x(186.03+186.29)/2 (10.50--12.48)x(186.08+186.03)/2 (-0.70--10.50)x(186.36+186.08)/2 (-3.30--0.70)x(186.36+186.36)/2	485.19 2088.46 296.23 72.60 -368.39 -2085.66 -484.54	3.89	
3 29.87	MS1	(-0.70--3.30)x(186.63+186.63)/2 (10.50--0.70)x(186.35+186.63)/2 (12.09--10.50)x(186.31+186.35)/2 (12.48--12.09)x(186.05+186.31)/2 (10.50--12.48)x(186.10+186.05)/2 (-0.70--10.50)x(186.38+186.10)/2 (-3.30--0.70)x(186.38+186.38)/2	485.24 2088.69 296.26 72.61 -368.43 -2085.89 -484.59	3.89	
4 54.87	MS1	(-0.70--3.30)x(186.65+186.65)/2 (10.50--0.70)x(186.37+186.65)/2 (12.09--10.50)x(186.33+186.37)/2 (12.48--12.09)x(186.07+186.33)/2 (10.50--12.48)x(186.12+186.07)/2 (-0.70--10.50)x(186.40+186.12)/2 (-3.30--0.70)x(186.40+186.40)/2	485.29 2088.91 296.30 72.62 -368.47 -2086.11 -484.64	3.90	
5 79.87	MS1	(-0.70--3.30)x(186.68+186.68)/2 (10.50--0.70)x(186.40+186.68)/2 (12.09--10.50)x(186.36+186.40)/2 (12.48--12.09)x(186.10+186.36)/2 (10.50--12.48)x(186.15+186.10)/2 (-0.70--10.50)x(186.43+186.15)/2 (-3.30--0.70)x(186.43+186.43)/2	485.37 2089.25 296.34 72.63 -368.53 -2086.45 -484.72	3.89	
6 104.87	MS1	(-0.70--3.30)x(186.70+186.70)/2 (10.50--0.70)x(186.42+186.70)/2 (12.09--10.50)x(186.38+186.42)/2 (12.48--12.09)x(186.12+186.38)/2 (10.50--12.48)x(186.17+186.12)/2 (-0.70--10.50)x(186.45+186.17)/2 (-3.30--0.70)x(186.45+186.45)/2	485.42 2089.47 296.38 72.64 -368.57 -2086.67 -484.77	3.90	
7 129.87	MS1	(-0.70--3.30)x(186.73+186.73)/2 (10.50--0.70)x(186.45+186.73)/2 (12.09--10.50)x(186.41+186.45)/2 (12.48--12.09)x(186.15+186.41)/2 (10.50--12.48)x(186.20+186.15)/2 (-0.70--10.50)x(186.48+186.20)/2 (-3.30--0.70)x(186.48+186.48)/2	485.50 2089.81 296.42 72.65 -368.63 -2087.01 -484.85	3.89	
8 154.87	MS1	(-0.70--3.30)x(186.75+186.75)/2 (10.50--0.70)x(186.47+186.75)/2 (12.09--10.50)x(186.43+186.47)/2 (12.48--12.09)x(186.17+186.43)/2 (10.50--12.48)x(186.22+186.17)/2 (-0.70--10.50)x(186.50+186.22)/2 (-3.30--0.70)x(186.50+186.50)/2	485.55 2090.03 296.46 72.66 -368.67 -2087.23 -484.90	3.90	
9 179.87	MS1	(-0.70--3.30)x(186.78+186.78)/2 (10.50--0.70)x(186.50+186.78)/2 (12.09--10.50)x(186.46+186.50)/2 (12.48--12.09)x(186.20+186.46)/2 (10.50--12.48)x(186.25+186.20)/2 (-0.70--10.50)x(186.53+186.25)/2 (-3.30--0.70)x(186.53+186.53)/2	485.63 2090.37 296.50 72.67 -368.73 -2087.57 -484.98	3.89	
10 204.87	MS1	(-0.70--3.30)x(186.80+186.80)/2 (10.50--0.70)x(186.52+186.80)/2 (12.09--10.50)x(186.48+186.52)/2 (12.48--12.09)x(186.22+186.48)/2 (10.50--12.48)x(186.27+186.22)/2 (-0.70--10.50)x(186.55+186.27)/2 (-3.30--0.70)x(186.55+186.55)/2	485.68 2090.59 296.53 72.68 -368.77 -2087.79 -485.03	3.89	
11 229.87	MS1	(-0.70--3.30)x(186.83+186.83)/2 (10.50--0.70)x(186.55+186.83)/2 (12.09--10.50)x(186.51+186.55)/2 (12.48--12.09)x(186.25+186.51)/2 (10.50--12.48)x(186.30+186.25)/2 (-0.70--10.50)x(186.58+186.30)/2 (-3.30--0.70)x(186.58+186.58)/2	485.76 2090.93 296.58 72.69 -368.82 -2088.13 -485.11	3.90	
12 254.87	MS1	(-0.70--3.30)x(186.85+186.86)/2 (10.50--0.70)x(186.66+186.85)/2 (12.07--10.50)x(186.63+186.66)/2 (12.46--12.07)x(186.38+186.63)/2 (10.50--12.46)x(186.41+186.38)/2 (-0.70--10.50)x(186.60+186.41)/2 (-3.30--0.70)x(186.61+186.60)/2	485.82 2091.66 293.03 72.74 -365.33 -2088.86 -485.17	3.89	
13 279.89	MS1	(-0.70--3.30)x(186.87+186.88)/2 (10.50--0.70)x(186.77+186.87)/2 (12.05--10.50)x(186.76+186.77)/2 (12.43--12.05)x(186.51+186.76)/2 (10.50--12.43)x(186.52+186.51)/2 (-0.70--10.50)x(186.62+186.52)/2 (-3.30--0.70)x(186.63+186.62)/2	485.87 2092.38 289.49 70.92 -359.97 -2089.58 -485.22	3.89	
14 304.91	MS1	(-0.70--3.30)x(186.89+186.91)/2 (10.50--0.70)x(186.89+186.89)/2 (12.03--10.50)x(186.89+186.89)/2	485.94 2093.17 285.94		
A RIPORTARE mq			2865.05		



		CALCOLO DELLE AREE	Foglio n. 30		
MISTO STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2865.05		
15 329.93	MS1	(12.41-12.03)x(186.64+186.89)/2	70.97		
		(10.50-12.41)x(186.64+186.64)/2	-356.48		
		(-0.70-10.50)x(186.64+186.64)/2	-2090.37		
		(-3.30--0.70)x(186.66+186.64)/2	-485.29		
		(-0.70--3.30)x(186.91+186.94)/2	486.00	3.88	
16 354.97	MS1	(10.50--0.70)x(187.00+186.91)/2	2093.90		
		(12.01-10.50)x(187.02+187.00)/2	282.39		
		(12.38-12.01)x(186.77+187.02)/2	69.15		
		(10.50-12.38)x(186.75+186.77)/2	-351.11		
		(-0.70-10.50)x(186.66+186.75)/2	-2091.10		
(-3.30--0.70)x(186.69+186.66)/2	-485.35	3.88			
17 380.01	MS1	(-0.70--3.30)x(186.93+186.96)/2	486.06		
		(10.50--0.70)x(187.12+186.93)/2	2094.68		
		(11.99-10.50)x(187.14+187.12)/2	278.82		
		(12.36-11.99)x(186.90+187.14)/2	69.20		
		(10.50-12.36)x(186.87+186.90)/2	-347.61		
(-0.70-10.50)x(186.68+186.87)/2	-2091.88				
(-3.30--0.70)x(186.71+186.68)/2	-485.41	3.86			
18 405.06	MS1	(-0.70--3.30)x(186.95+186.99)/2	486.12		
		(10.50--0.70)x(187.23+186.95)/2	2095.41		
		(11.98-10.50)x(187.27+187.23)/2	277.13		
		(12.34-11.98)x(187.03+187.27)/2	67.37		
		(10.50-12.34)x(186.98+187.03)/2	-344.09		
(-0.70-10.50)x(186.70+186.98)/2	-2092.61				
(-3.30--0.70)x(186.74+186.70)/2	-485.47	3.86			
19 430.12	MS1	(-0.70--3.30)x(186.97+187.02)/2	486.19		
		(10.50--0.70)x(187.35+186.97)/2	2096.19		
		(11.96-10.50)x(187.40+187.35)/2	273.57		
		(12.32-11.96)x(187.16+187.40)/2	67.42		
		(10.50-12.32)x(187.10+187.16)/2	-340.58		
(-0.70-10.50)x(186.72+187.10)/2	-2093.39				
(-3.30--0.70)x(186.77+186.72)/2	-485.54	3.86			
20 455.18	MS1	(-0.70--3.30)x(186.99+187.04)/2	486.24		
		(10.50--0.70)x(187.43+186.99)/2	2096.75		
		(11.95-10.50)x(187.48+187.43)/2	271.81		
		(12.30-11.95)x(187.25+187.48)/2	65.58		
		(10.50-12.30)x(187.18+187.25)/2	-336.99		
(-0.70-10.50)x(186.74+187.18)/2	-2093.95				
(-3.30--0.70)x(186.79+186.74)/2	-485.59	3.85			
21 480.25	MS1	(-0.70--3.30)x(187.01+187.07)/2	486.30		
		(10.50--0.70)x(187.45+187.01)/2	2096.98		
		(11.95-10.50)x(187.51+187.45)/2	271.85		
		(12.30-11.95)x(187.27+187.51)/2	65.59		
		(10.50-12.30)x(187.20+187.27)/2	-337.02		
(-0.70-10.50)x(186.76+187.20)/2	-2094.18				
(-3.30--0.70)x(186.82+186.76)/2	-485.65	3.87			
22 505.31	MS1	(-0.70--3.30)x(187.04+187.10)/2	486.38		
		(10.50--0.70)x(187.48+187.04)/2	2097.31		
		(11.95-10.50)x(187.54+187.48)/2	271.89		
		(12.30-11.95)x(187.30+187.54)/2	65.60		
		(10.50-12.30)x(187.23+187.30)/2	-337.08		
(-0.70-10.50)x(186.79+187.23)/2	-2094.51				
(-3.30--0.70)x(186.85+186.79)/2	-485.73	3.86			
23 530.37	MS1	(-0.70--3.30)x(187.07+187.12)/2	486.45		
		(10.50--0.70)x(187.50+187.07)/2	2097.59		
		(11.95-10.50)x(187.56+187.50)/2	271.92		
		(12.30-11.95)x(187.33+187.56)/2	65.61		
		(10.50-12.30)x(187.25+187.33)/2	-337.12		
(-0.70-10.50)x(186.82+187.25)/2	-2094.79				
(-3.30--0.70)x(186.87+186.82)/2	-485.80	3.86			
24 555.43	MS1	(-0.70--3.30)x(187.09+187.15)/2	486.51		
		(10.50--0.70)x(187.53+187.09)/2	2097.87		
		(11.95-10.50)x(187.59+187.53)/2	271.96		
		(12.30-11.95)x(187.35+187.59)/2	65.61		
		(10.50-12.30)x(187.28+187.35)/2	-337.17		
(-0.70-10.50)x(186.84+187.28)/2	-2095.07				
(-3.30--0.70)x(186.90+186.84)/2	-485.86	3.85			
25 580.49	MS1	(-0.70--3.30)x(187.12+187.17)/2	486.58		
		(10.50--0.70)x(187.56+187.12)/2	2098.21		
		(11.95-10.50)x(187.61+187.56)/2	272.00		
		(12.30-11.95)x(187.38+187.61)/2	65.62		
		(10.50-12.30)x(187.31+187.38)/2	-337.22		
(-0.70-10.50)x(186.87+187.31)/2	-2095.41				
(-3.30--0.70)x(186.92+186.87)/2	-485.93	3.85			
26 605.55	MS1	(-0.70--3.30)x(187.14+187.20)/2	486.64		
		(10.50--0.70)x(187.58+187.14)/2	2098.43		
		(11.95-10.50)x(187.64+187.58)/2	272.03		
		(12.30-11.95)x(187.40+187.64)/2	65.63		
		(10.50-12.30)x(187.33+187.40)/2	-337.26		
(-0.70-10.50)x(186.89+187.33)/2	-2095.63				
(-3.30--0.70)x(186.95+186.89)/2	-485.99	3.85			
27 630.61	MS1	(-0.70--3.30)x(187.17+187.22)/2	486.71		
		(10.50--0.70)x(187.61+187.17)/2	2098.77		
		(11.95-10.50)x(187.66+187.61)/2	272.07		
		(12.30-11.95)x(187.43+187.66)/2	65.64		
		(10.50-12.30)x(187.36+187.43)/2	-337.31		
(-0.70-10.50)x(186.92+187.36)/2	-2095.97				
(-3.30--0.70)x(186.97+186.92)/2	-486.06	3.85			
A RIPORTARE mq			2923.52		

		CALCOLO DELLE AREE	Foglio n. 31		
MISTO STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2923.52		
28 645.65	MS1	(10.50-12.30)x(187.38+187.45)/2 (-0.70-10.50)x(186.94+187.38)/2 (-3.30--0.70)x(187.00+186.94)/2 (-0.70--3.30)x(187.21+187.26)/2 (10.50--0.70)x(187.65+187.21)/2 (11.95-10.50)x(187.70+187.65)/2 (12.30-11.95)x(187.47+187.70)/2 (10.50-12.30)x(187.40+187.47)/2 (-0.70-10.50)x(186.96+187.40)/2 (-3.30--0.70)x(187.01+186.96)/2	-337.35 -2096.19 -486.12 486.81 2099.22 272.13 65.65 -337.38 -2096.42 -486.16	3.86	
29 654.38	MS1	(-0.70--3.30)x(187.22+187.27)/2 (10.50--0.70)x(187.66+187.22)/2 (11.95-10.50)x(187.71+187.66)/2 (12.30-11.95)x(187.48+187.71)/2 (10.50-12.30)x(187.41+187.48)/2 (-0.70-10.50)x(186.97+187.41)/2 (-3.30--0.70)x(187.02+186.97)/2	486.84 2099.33 272.14 65.66 -337.40 -2096.53 -486.19	3.85	
30 658.51	MS1	(-0.70--3.30)x(187.22+187.28)/2 (10.50--0.70)x(187.66+187.22)/2 (11.95-10.50)x(187.72+187.66)/2 (12.30-11.95)x(187.48+187.72)/2 (10.50-12.30)x(187.41+187.48)/2 (-0.70-10.50)x(186.97+187.41)/2 (-3.30--0.70)x(187.03+186.97)/2	486.85 2099.33 272.15 65.66 -337.40 -2096.53 -486.20	3.85	
31 662.78	MS1	(-0.70--3.30)x(187.23+187.28)/2 (14.00--0.70)x(187.80+187.23)/2 (15.45-14.00)x(187.86+187.80)/2 (15.80-15.45)x(187.62+187.86)/2 (14.00-15.80)x(187.55+187.62)/2 (-0.70-14.00)x(186.98+187.55)/2 (-3.30--0.70)x(187.03+186.98)/2	486.86 2756.47 272.35 65.71 -337.65 -2752.80 -486.21	4.73	
32 684.35	MS1	(-0.70--3.30)x(187.25+187.30)/2 (14.00--0.70)x(187.82+187.25)/2 (15.45-14.00)x(187.88+187.82)/2 (15.80-15.45)x(187.65+187.88)/2 (14.00-15.80)x(187.57+187.65)/2 (-0.70-14.00)x(187.00+187.57)/2 (-3.30--0.70)x(187.05+187.00)/2	486.91 2756.76 272.38 65.72 -337.70 -2753.09 -486.26	4.72	
33 708.91	MS1	(-0.70--3.30)x(187.27+187.33)/2 (14.00--0.70)x(187.85+187.27)/2 (15.45-14.00)x(187.91+187.85)/2 (15.80-15.45)x(187.67+187.91)/2 (14.00-15.80)x(187.60+187.67)/2 (-0.70-14.00)x(187.02+187.60)/2 (-3.30--0.70)x(187.08+187.02)/2	486.98 2757.13 272.43 65.73 -337.74 -2753.46 -486.33	4.74	
34 716.95	MS1	(-0.70--3.30)x(187.28+187.34)/2 (13.00--0.70)x(187.82+187.28)/2 (14.45-13.00)x(187.88+187.82)/2 (14.80-14.45)x(187.64+187.88)/2 (13.00-14.80)x(187.57+187.64)/2 (-0.70-13.00)x(187.03+187.57)/2 (-3.30--0.70)x(187.09+187.03)/2	487.01 2569.43 272.38 65.72 -337.69 -2566.01 -486.36	4.48	
35 719.48	MS1	(-0.70--3.30)x(187.28+187.34)/2 (12.70--0.70)x(187.81+187.28)/2 (14.14-12.70)x(187.87+187.81)/2 (14.50-14.14)x(187.63+187.87)/2 (12.70-14.50)x(187.56+187.63)/2 (-0.70-12.70)x(187.03+187.56)/2 (-3.30--0.70)x(187.09+187.03)/2	487.01 2513.10 270.49 67.59 -337.67 -2509.75 -486.36	4.41	
36 733.87	MS1	(-0.70--3.30)x(187.30+187.35)/2 (11.10--0.70)x(187.76+187.30)/2 (12.55-11.10)x(187.82+187.76)/2 (12.90-12.55)x(187.58+187.82)/2 (11.10-12.90)x(187.51+187.58)/2 (-0.70-11.10)x(187.05+187.51)/2 (-3.30--0.70)x(187.10+187.05)/2	487.04 2212.85 272.30 65.69 -337.58 -2209.90 -486.39	4.01	
37 738.82	MS1	(-0.70--3.30)x(187.30+187.36)/2 (15.98--0.70)x(187.96+187.30)/2 (17.43-15.98)x(188.01+187.96)/2 (17.79-17.43)x(187.78+188.01)/2 (15.98-17.79)x(187.71+187.78)/2 (-0.70-15.98)x(187.05+187.71)/2 (-3.30--0.70)x(187.11+187.05)/2	487.06 3129.67 272.58 67.64 -339.82 -3125.50 -486.41	5.22	
38 743.20	MS1	(-0.70--3.30)x(187.31+187.36)/2 (15.98--0.70)x(187.96+187.31)/2 (17.42-15.98)x(188.02+187.96)/2 (17.78-17.42)x(187.78+188.02)/2 (15.98-17.78)x(187.71+187.78)/2 (-0.70-15.98)x(187.06+187.71)/2 (-3.30--0.70)x(187.11+187.06)/2	487.07 3129.75 270.71 67.64 -337.94 -3125.58 -486.42	5.23	
39 749.31	MS1	(-0.70--3.30)x(187.32+187.37)/2 (10.50--0.70)x(187.75+187.32)/2 (11.95-10.50)x(187.80+187.75)/2 (12.30-11.95)x(187.57+187.80)/2 (10.50-12.30)x(187.50+187.57)/2 (-0.70-10.50)x(187.07+187.50)/2 (-3.30--0.70)x(187.12+187.07)/2	487.10 2100.39 272.27 65.69 -337.56 -2097.59 -486.45	3.85	
40 765.93	MS1	(-0.70--3.30)x(187.34+187.39)/2 (10.50--0.70)x(187.71+187.34)/2 (11.96-10.50)x(187.76+187.71)/2 (12.32-11.96)x(187.52+187.76)/2 (10.50-12.32)x(187.46+187.52)/2	487.15 2100.28 274.09 67.55 -341.23		
A RIPORTARE mq			2587.84		

		CALCOLO DELLE AREE		Foglio n. 32	
MISTO STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2587.84		
41 780.97	MS1	(-0.70-10.50)x(187.09+187.46)/2 (-3.30--0.70)x(187.14+187.09)/2 (-0.70--3.30)x(187.36+187.40)/2 (10.50--0.70)x(187.67+187.36)/2 (11.97-10.50)x(187.71+187.67)/2 (12.33-11.97)x(187.47+187.71)/2 (10.50-12.33)x(187.42+187.47)/2 (-0.70-10.50)x(187.11+187.42)/2 (-3.30--0.70)x(187.15+187.11)/2	-2097.48 -486.50 487.19 2100.17 275.90 67.53 -343.02 -2097.37 -486.54	3.86	
42 806.01	MS1	(-0.70--3.30)x(187.39+187.43)/2 (10.50--0.70)x(187.61+187.39)/2 (11.99-10.50)x(187.63+187.61)/2 (12.35-11.99)x(187.39+187.63)/2 (10.50-12.35)x(187.36+187.39)/2 (-0.70-10.50)x(187.14+187.36)/2 (-3.30--0.70)x(187.18+187.14)/2	487.27 2100.00 279.55 67.50 -346.64 -2097.20 -486.62	3.86	
43 831.05	MS1	(-0.70--3.30)x(187.42+187.45)/2 (10.50--0.70)x(187.54+187.42)/2 (12.01-10.50)x(187.56+187.54)/2 (12.38-12.01)x(187.31+187.56)/2 (10.50-12.38)x(187.29+187.31)/2 (-0.70-10.50)x(187.17+187.29)/2 (-3.30--0.70)x(187.20+187.17)/2	487.33 2099.78 283.20 69.35 -352.12 -2096.98 -486.68	3.86	
44 856.08	MS1	(-0.70--3.30)x(187.45+187.47)/2 (10.50--0.70)x(187.48+187.45)/2 (12.03-10.50)x(187.48+187.48)/2 (12.40-12.03)x(187.23+187.48)/2 (10.50-12.40)x(187.23+187.23)/2 (-0.70-10.50)x(187.20+187.23)/2 (-3.30--0.70)x(187.22+187.20)/2	487.40 2099.61 286.84 69.32 -355.74 -2096.81 -486.75	3.88	
45 881.10	MS1	(-0.70--3.30)x(187.48+187.50)/2 (10.50--0.70)x(187.42+187.48)/2 (12.05-10.50)x(187.41+187.42)/2 (12.42-12.05)x(187.16+187.41)/2 (10.50-12.42)x(187.17+187.16)/2 (-0.70-10.50)x(187.23+187.17)/2 (-3.30--0.70)x(187.25+187.23)/2	487.47 2099.44 290.49 69.30 -359.36 -2096.64 -486.82	3.87	
46 906.12	MS1	(-0.70--3.30)x(187.51+187.52)/2 (10.50--0.70)x(187.35+187.51)/2 (12.07-10.50)x(187.33+187.35)/2 (12.45-12.07)x(187.08+187.33)/2 (10.50-12.45)x(187.10+187.08)/2 (-0.70-10.50)x(187.26+187.10)/2 (-3.30--0.70)x(187.27+187.26)/2	487.54 2099.22 294.12 71.14 -364.83 -2096.42 -486.89	3.88	
47 931.12	MS1	(-0.70--3.30)x(187.54+187.55)/2 (10.50--0.70)x(187.29+187.54)/2 (12.09-10.50)x(187.25+187.29)/2 (12.47-12.09)x(187.00+187.25)/2 (10.50-12.47)x(187.04+187.00)/2 (-0.70-10.50)x(187.29+187.04)/2 (-3.30--0.70)x(187.30+187.29)/2	487.62 2099.05 297.76 71.11 -368.43 -2096.25 -486.97	3.88	
48 956.12	MS1	(-0.70--3.30)x(187.57+187.57)/2 (10.50--0.70)x(187.29+187.57)/2 (12.09-10.50)x(187.25+187.29)/2 (12.48-12.09)x(186.99+187.25)/2 (10.50-12.48)x(187.04+186.99)/2 (-0.70-10.50)x(187.32+187.04)/2 (-3.30--0.70)x(187.32+187.32)/2	487.68 2099.22 297.76 72.98 -370.29 -2096.42 -487.03	3.89	
49 981.12	MS1	(-0.70--3.30)x(187.60+187.60)/2 (10.50--0.70)x(187.29+187.60)/2 (12.10-10.50)x(187.25+187.29)/2 (12.49-12.10)x(186.99+187.25)/2 (10.50-12.49)x(187.04+186.99)/2 (-0.70-10.50)x(187.35+187.04)/2 (-3.30--0.70)x(187.35+187.35)/2	487.76 2099.38 299.63 72.98 -372.16 -2096.58 -487.11	3.90	
50 1006.12	MS1	(-0.70--3.30)x(187.63+187.61)/2 (10.50--0.70)x(187.30+187.63)/2 (12.10-10.50)x(187.25+187.30)/2 (12.50-12.10)x(186.99+187.25)/2 (10.50-12.50)x(187.05+186.99)/2 (-0.70-10.50)x(187.38+187.05)/2 (-3.30--0.70)x(187.36+187.38)/2	487.81 2099.61 299.64 74.85 -374.04 -2096.81 -487.16	3.90	
Il Direttore dei Lavori		L'Impresa			

## VEGETALE RIL

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1 0.00	VR1	(12.48-12.59)x(186.02+185.94)/2 (11.54-12.48)x(186.64+186.02)/2 (10.65-11.54)x(186.67+186.64)/2 (11.80-10.65)x(186.83+186.87)/2 (13.13-11.80)x(185.94+186.83)/2 (12.83-13.13)x(185.95+185.94)/2 (12.62-12.83)x(185.94+185.95)/2 (12.59-12.62)x(185.94+185.94)/2	-20.46 -175.15 -166.12 214.88 247.89 -55.78 -39.05 -5.58		
2 14.87	VR1	(12.48-13.26)x(186.03+185.51)/2 (11.54-12.48)x(186.66+186.03)/2 (10.65-11.54)x(186.68+186.66)/2 (11.80-10.65)x(186.85+186.88)/2 (13.79-11.80)x(185.52+186.85)/2 (13.26-13.79)x(185.51+185.52)/2	-144.90 -175.16 -166.14 214.89 370.51 -98.32	0.63	
3 29.87	VR1	(12.48-13.46)x(186.05+185.39)/2 (11.54-12.48)x(186.67+186.05)/2 (10.65-11.54)x(186.70+186.67)/2 (11.80-10.65)x(186.86+186.90)/2 (14.00-11.80)x(185.39+186.86)/2 (13.46-14.00)x(185.39+185.39)/2	-182.01 -175.18 -166.15 214.91 409.47 -100.11	0.88	
4 54.87	VR1	(12.48-13.65)x(186.07+185.29)/2 (11.54-12.48)x(186.70+186.07)/2 (10.65-11.54)x(186.72+186.70)/2 (11.80-10.65)x(186.89+186.92)/2 (14.20-11.80)x(185.29+186.89)/2 (13.65-14.20)x(185.29+185.29)/2	-217.25 -175.20 -166.17 214.94 446.62 -101.91	0.93	
5 79.87	VR1	(12.48-13.78)x(186.10+185.23)/2 (11.54-12.48)x(186.72+186.10)/2 (10.65-11.54)x(186.75+186.72)/2 (11.80-10.65)x(186.91+186.95)/2 (14.33-11.80)x(185.22+186.91)/2 (13.78-14.33)x(185.23+185.22)/2	-241.36 -175.23 -166.19 214.97 470.74 -101.87	1.03	
6 104.87	VR1	(12.48-13.80)x(186.12+185.25)/2 (11.54-12.48)x(186.75+186.12)/2 (10.65-11.54)x(186.77+186.75)/2 (11.80-10.65)x(186.94+186.97)/2 (14.34-11.80)x(185.24+186.94)/2 (13.80-14.34)x(185.25+185.24)/2	-245.10 -175.25 -166.22 215.00 472.67 -100.03	1.06	
7 129.87	VR1	(12.48-13.91)x(186.15+185.20)/2 (11.54-12.48)x(186.78+186.15)/2 (10.65-11.54)x(186.80+186.78)/2 (11.80-10.65)x(186.96+187.00)/2 (14.46-11.80)x(185.19+186.96)/2 (13.91-14.46)x(185.20+185.19)/2	-265.52 -175.28 -166.24 215.03 494.96 -101.86	1.07	
8 154.87	VR1	(12.48-13.69)x(186.17+185.37)/2 (11.54-12.48)x(186.80+186.17)/2 (10.65-11.54)x(186.82+186.80)/2 (11.80-10.65)x(186.99+187.02)/2 (14.24-11.80)x(185.36+186.99)/2 (13.74-14.24)x(185.37+185.36)/2 (13.69-13.74)x(185.37+185.37)/2	-224.78 -175.30 -166.26 215.06 454.27 -92.68 -9.27	1.09	
9 179.87	VR1	(12.48-14.25)x(186.20+185.02)/2 (11.54-12.48)x(186.83+186.20)/2 (10.65-11.54)x(186.85+186.83)/2 (11.80-10.65)x(187.01+187.05)/2 (14.79-11.80)x(185.02+187.01)/2 (14.25-14.79)x(185.02+185.02)/2	-328.53 -175.32 -166.29 215.08 556.18 -99.91	1.04	
10 204.87	VR1	(12.48-14.48)x(186.22+184.89)/2 (11.54-12.48)x(186.85+186.22)/2 (10.65-11.54)x(186.87+186.85)/2 (11.80-10.65)x(187.04+187.07)/2 (15.03-11.80)x(184.89+187.04)/2 (14.48-15.03)x(184.89+184.89)/2	-371.11 -175.34 -166.31 215.11 600.67 -101.69	1.21	
11 229.87	VR1	(12.48-14.62)x(186.25+184.82)/2 (11.54-12.48)x(186.88+186.25)/2 (10.65-11.54)x(186.90+186.88)/2 (11.80-10.65)x(187.07+187.10)/2 (15.17-11.80)x(184.82+187.07)/2 (14.62-15.17)x(184.82+184.82)/2	-397.04 -175.37 -166.33 215.15 626.63 -101.65	1.33	
12 254.87	VR1	(12.46-14.86)x(186.38+184.77)/2 (11.53-12.46)x(187.00+186.38)/2 (10.65-11.53)x(187.01+187.00)/2 (11.80-10.65)x(187.18+187.21)/2 (15.42-11.80)x(184.76+187.18)/2 (14.86-15.42)x(184.77+184.76)/2	-445.38 -173.62 -164.56 215.27 673.21 -103.47	1.39	
13 279.89	VR1	(12.43-15.23)x(186.51+184.64)/2 (11.52-12.43)x(187.12+186.51)/2 (10.65-11.52)x(187.12+187.12)/2 (11.80-10.65)x(187.29+187.32)/2 (15.78-11.80)x(184.63+187.29)/2 (15.47-15.78)x(184.64+184.63)/2 (15.23-15.47)x(184.64+184.64)/2	-519.61 -170.00 -162.79 215.40 740.12 -57.24 -44.31	1.45	
14 304.91	VR1	(12.41-15.47)x(186.64+184.59)/2 (11.51-12.41)x(187.24+186.64)/2 (10.65-11.51)x(187.24+187.24)/2 (11.80-10.65)x(187.40+187.44)/2 (16.02-11.80)x(184.59+187.40)/2 (15.47-16.02)x(184.59+184.59)/2	-567.98 -168.25 -161.03 215.53 784.90 -101.52	1.57	
15 329.93	VR1	(12.38-15.58)x(186.77+184.64)/2 (11.50-12.38)x(187.36+186.77)/2 (10.65-11.50)x(187.35+187.36)/2 (11.80-10.65)x(187.52+187.55)/2 (16.13-11.80)x(184.64+187.52)/2	-594.26 -164.62 -159.25 215.67 805.73	1.65	
A RIPORTARE mq			103.27		

		CALCOLO DELLE AREE		Foglio n. 34	
VEGETALE RIL					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			103.27		
16	VR1	(15.58-16.13)x(184.64+184.64)/2	-101.55	1.72	
354.97		(12.36-15.62)x(186.90+184.72)/2	-605.74		
		(11.49-12.36)x(187.48+186.90)/2	-162.86		
		(10.65-11.49)x(187.47+187.48)/2	-157.48		
		(11.80-10.65)x(187.63+187.67)/2	215.80		
		(16.17-11.80)x(184.72+187.63)/2	813.58		
		(15.62-16.17)x(184.72+184.72)/2	-101.60		
17	VR1	(12.34-15.60)x(187.03+184.85)/2	-606.16	1.70	
380.01		(11.48-12.34)x(187.60+187.03)/2	-161.09		
		(10.65-11.48)x(187.58+187.60)/2	-155.70		
		(11.80-10.65)x(187.75+187.78)/2	215.93		
		(16.15-11.80)x(184.85+187.75)/2	810.40		
		(15.60-16.15)x(184.85+184.85)/2	-101.67		
18	VR1	(12.32-15.61)x(187.16+184.96)/2	-612.14	1.71	
405.06		(11.47-12.32)x(187.72+187.16)/2	-159.32		
		(10.65-11.47)x(187.70+187.72)/2	-153.92		
		(11.80-10.65)x(187.86+187.90)/2	216.06		
		(16.16-11.80)x(184.96+187.86)/2	812.75		
		(15.61-16.16)x(184.96+184.96)/2	-101.73		
19	VR1	(12.30-15.74)x(187.25+184.96)/2	-640.20	1.70	
430.12		(11.46-12.30)x(187.81+187.25)/2	-157.53		
		(10.65-11.46)x(187.78+187.81)/2	-152.11		
		(11.80-10.65)x(187.94+187.98)/2	216.15		
		(16.29-11.80)x(184.95+187.94)/2	837.14		
		(15.74-16.29)x(184.96+184.95)/2	-101.73		
20	VR1	(12.30-15.75)x(187.27+184.98)/2	-642.13	1.72	
455.18		(11.46-12.30)x(187.84+187.27)/2	-157.55		
		(10.65-11.46)x(187.80+187.84)/2	-152.13		
		(11.80-10.65)x(187.97+188.00)/2	216.18		
		(16.30-11.80)x(184.97+187.97)/2	839.12		
		(15.78-16.30)x(184.97+184.97)/2	-96.18		
		(15.75-15.78)x(184.98+184.97)/2	-5.55		
21	VR1	(12.30-15.80)x(187.30+184.97)/2	-651.47	1.76	
480.25		(11.46-12.30)x(187.86+187.30)/2	-157.57		
		(10.65-11.46)x(187.83+187.86)/2	-152.15		
		(11.80-10.65)x(187.99+188.03)/2	216.21		
		(16.35-11.80)x(184.96+187.99)/2	848.46		
		(15.80-16.35)x(184.97+184.96)/2	-101.73		
22	VR1	(12.30-15.51)x(187.33+185.18)/2	-597.88	1.75	
505.31		(11.46-12.30)x(187.89+187.33)/2	-157.59		
		(10.65-11.46)x(187.85+187.89)/2	-152.17		
		(11.80-10.65)x(188.02+188.05)/2	216.24		
		(16.06-11.80)x(185.18+188.02)/2	794.92		
		(15.51-16.06)x(185.18+185.18)/2	-101.85		
23	VR1	(12.30-15.35)x(187.35+185.32)/2	-568.32	1.67	
530.37		(11.46-12.30)x(187.91+187.35)/2	-157.61		
		(10.65-11.46)x(187.88+187.91)/2	-152.19		
		(11.80-10.65)x(188.05+188.08)/2	216.27		
		(15.90-11.80)x(185.32+188.05)/2	765.41		
		(15.35-15.90)x(185.32+185.32)/2	-101.93		
24	VR1	(12.30-15.12)x(187.38+185.50)/2	-525.76	1.63	
555.43		(11.46-12.30)x(187.94+187.38)/2	-157.63		
		(10.65-11.46)x(187.91+187.94)/2	-152.22		
		(11.80-10.65)x(188.07+188.11)/2	216.30		
		(15.66-11.80)x(185.50+188.07)/2	720.99		
		(15.55-15.66)x(185.50+185.50)/2	-20.40		
		(15.12-15.55)x(185.50+185.50)/2	-79.77		
25	VR1	(12.30-14.64)x(187.40+185.85)/2	-436.70	1.51	
580.49		(11.46-12.30)x(187.96+187.40)/2	-157.65		
		(10.65-11.46)x(187.93+187.96)/2	-152.24		
		(11.80-10.65)x(188.10+188.13)/2	216.33		
		(15.18-11.80)x(185.85+188.10)/2	631.98		
		(14.94-15.18)x(185.85+185.85)/2	-44.60		
		(14.71-14.94)x(185.85+185.85)/2	-42.75		
		(14.64-14.71)x(185.85+185.85)/2	-13.01		
26	VR1	(12.30-14.29)x(187.43+186.10)/2	-371.66	1.36	
605.55		(11.46-12.30)x(187.99+187.43)/2	-157.68		
		(10.65-11.46)x(187.96+187.99)/2	-152.26		
		(11.80-10.65)x(188.12+188.16)/2	216.36		
		(14.83-11.80)x(186.10+188.12)/2	566.94		
		(14.29-14.83)x(186.10+186.10)/2	-100.49		
27	VR1	(12.30-14.31)x(187.45+186.11)/2	-375.43	1.21	
630.61		(11.46-12.30)x(188.01+187.45)/2	-157.69		
		(10.65-11.46)x(187.98+188.01)/2	-152.28		
		(11.80-10.65)x(188.15+188.18)/2	216.39		
		(14.86-11.80)x(186.11+188.15)/2	572.62		
		(14.31-14.86)x(186.11+186.11)/2	-102.36		
28	VR1	(12.30-14.31)x(187.47+186.13)/2	-375.47	1.25	
645.65		(11.46-12.30)x(188.03+187.47)/2	-157.71		
		(10.65-11.46)x(188.00+188.03)/2	-152.29		
		(11.80-10.65)x(188.16+188.20)/2	216.41		
		(14.86-11.80)x(186.12+188.16)/2	572.65		
		(14.31-14.86)x(186.13+186.12)/2	-102.37		
29	VR1	(12.30-14.30)x(187.48+186.14)/2	-373.62	1.22	
654.38		(11.46-12.30)x(188.04+187.48)/2	-157.72		
		(10.65-11.46)x(188.01+188.04)/2	-152.30		
		(11.80-10.65)x(188.17+188.21)/2	216.42		
		(14.85-11.80)x(186.14+188.17)/2	570.82		
		(14.30-14.85)x(186.14+186.14)/2	-102.38		
30	VR1	(12.30-14.30)x(187.48+186.15)/2	-373.63	1.22	
A RIPORTARE mq			-373.63		

		CALCOLO DELLE AREE		Foglio n. 35	
VEGETALE RIL					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			-373.63		
658.51		(11.46-12.30)x(188.04+187.48)/2 (10.65-11.46)x(188.01+188.04)/2 (11.80-10.65)x(188.18+188.21)/2 (14.85-11.80)x(186.14+188.18)/2 (14.30-14.85)x(186.15+186.14)/2	-157.72 -152.30 216.42 570.84 -102.38		
31 662.78	VR1	(15.80-18.08)x(187.62+186.10)/2 (14.96-15.80)x(188.18+187.62)/2 (14.15-14.96)x(188.15+188.18)/2 (15.30-14.15)x(188.32+188.35)/2 (18.63-15.30)x(186.10+188.32)/2 (18.19-18.63)x(186.10+186.10)/2 (18.08-18.19)x(186.10+186.10)/2	-426.04 -157.84 -152.41 216.59 623.41 -81.88 -20.47	1.23	
32 684.35	VR1	(15.80-17.89)x(187.65+186.25)/2 (14.96-15.80)x(188.21+187.65)/2 (14.15-14.96)x(188.17+188.21)/2 (15.30-14.15)x(188.34+188.37)/2 (18.44-15.30)x(186.25+188.34)/2 (17.89-18.44)x(186.25+186.25)/2	-390.73 -157.86 -152.43 216.61 588.11 -102.44	1.36	
33 708.91	VR1	(15.80-17.82)x(187.67+186.33)/2 (14.96-15.80)x(188.23+187.67)/2 (14.15-14.96)x(188.20+188.23)/2 (15.30-14.15)x(188.37+188.40)/2 (18.36-15.30)x(186.32+188.37)/2 (17.82-18.36)x(186.33+186.32)/2	-377.74 -157.88 -152.45 216.64 573.28 -100.62	1.23	
34 716.95	VR1	(14.80-16.81)x(187.64+186.30)/2 (13.96-14.80)x(188.20+187.64)/2 (13.15-13.96)x(188.17+188.20)/2 (14.30-13.15)x(188.33+188.37)/2 (17.35-14.30)x(186.30+188.33)/2 (16.81-17.35)x(186.30+186.30)/2	-375.81 -157.85 -152.43 216.60 571.31 -100.60	1.22	
35 719.48	VR1	(14.50-16.50)x(187.63+186.29)/2 (13.66-14.50)x(188.19+187.63)/2 (12.85-13.66)x(188.16+188.19)/2 (14.00-12.85)x(188.33+188.36)/2 (17.04-14.00)x(186.29+188.33)/2 (16.50-17.04)x(186.29+186.29)/2	-373.92 -157.84 -152.42 216.60 569.42 -100.60	1.24	
36 733.87	VR1	(12.90-14.99)x(187.58+186.19)/2 (12.06-12.90)x(188.14+187.58)/2 (11.25-12.06)x(188.11+188.14)/2 (12.40-11.25)x(188.28+188.31)/2 (15.54-12.40)x(186.19+188.28)/2 (14.99-15.54)x(186.19+186.19)/2	-390.59 -157.80 -152.38 216.54 587.92 -102.40	1.29	
37 738.82	VR1	(17.79-20.26)x(187.78+186.13)/2 (16.94-17.79)x(188.34+187.78)/2 (16.13-16.94)x(188.31+188.34)/2 (17.28-16.13)x(188.47+188.51)/2 (20.79-17.28)x(186.14+188.47)/2 (20.26-20.79)x(186.13+186.14)/2	-461.78 -159.85 -152.54 216.76 657.44 -98.65	1.38	
38 743.20	VR1	(17.78-20.33)x(187.78+186.08)/2 (16.94-17.78)x(188.34+187.78)/2 (16.13-16.94)x(188.31+188.34)/2 (17.28-16.13)x(188.48+188.51)/2 (20.86-17.28)x(186.09+188.48)/2 (20.33-20.86)x(186.08+186.09)/2	-476.67 -157.97 -152.54 216.77 670.48 -98.63	1.44	
39 749.31	VR1	(12.30-14.74)x(187.57+185.94)/2 (11.46-12.30)x(188.13+187.57)/2 (10.65-11.46)x(188.10+188.13)/2 (11.80-10.65)x(188.26+188.30)/2 (15.27-11.80)x(185.95+188.26)/2 (15.05-15.27)x(185.95+185.95)/2 (14.74-15.05)x(185.94+185.95)/2	-455.68 -157.79 -152.37 216.52 649.25 -40.91 -57.64	1.38	
40 765.93	VR1	(12.32-14.70)x(187.52+185.93)/2 (11.47-12.32)x(188.08+187.52)/2 (10.65-11.47)x(188.06+188.08)/2 (11.80-10.65)x(188.22+188.26)/2 (15.24-11.80)x(185.93+188.22)/2 (14.70-15.24)x(185.93+185.93)/2	-444.41 -159.63 -154.22 216.48 643.54 -100.40	1.36	
41 780.97	VR1	(12.33-14.61)x(187.47+185.95)/2 (11.47-12.33)x(188.04+187.47)/2 (10.65-11.47)x(188.02+188.04)/2 (11.80-10.65)x(188.18+188.22)/2 (15.15-11.80)x(185.95+188.18)/2 (14.61-15.15)x(185.95+185.95)/2	-425.70 -161.47 -154.18 216.43 626.67 -100.41	1.34	
42 806.01	VR1	(12.35-14.42)x(187.39+186.02)/2 (11.48-12.35)x(187.97+187.39)/2 (10.65-11.48)x(187.96+187.97)/2 (11.80-10.65)x(188.12+188.16)/2 (14.96-11.80)x(186.01+188.12)/2 (14.42-14.96)x(186.02+186.01)/2	-386.48 -163.28 -156.01 216.36 591.13 -100.45	1.27	
43 831.05	VR1	(12.38-14.41)x(187.31+185.96)/2 (11.49-12.38)x(187.90+187.31)/2 (10.65-11.49)x(187.89+187.90)/2 (11.80-10.65)x(188.06+188.09)/2 (14.95-11.80)x(185.96+188.06)/2 (14.41-14.95)x(185.96+185.96)/2	-378.87 -166.97 -157.83 216.29 589.08 -100.42	1.28	
44 856.08	VR1	(12.40-14.26)x(187.23+186.00)/2 (11.50-12.40)x(187.83+187.23)/2 (10.65-11.50)x(187.83+187.83)/2 (11.80-10.65)x(187.99+188.03)/2 (14.80-11.80)x(186.00+187.99)/2 (14.26-14.80)x(186.00+186.00)/2	-347.10 -168.78 -159.66 216.21 560.99 -100.44		
A RIPORTARE mq			1.22		

		CALCOLO DELLE AREE	Foglio n. 36		
VEGETALE RIL					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1.22		
45 881.10	VR1	(12.42-13.99)x(187.16+186.11)/2 (11.51-12.42)x(187.76+187.16)/2 (10.65-11.51)x(187.77+187.76)/2 (11.80-10.65)x(187.93+187.97)/2 (14.57-11.80)x(186.09+187.93)/2 (13.99-14.57)x(186.11+186.09)/2	-293.02 -170.59 -161.48 216.14 518.02 -107.94	1.22	
46 906.12	VR1	(12.45-13.62)x(187.08+186.30)/2 (11.53-12.45)x(187.69+187.08)/2 (10.65-11.53)x(187.70+187.69)/2 (11.80-10.65)x(187.87+187.90)/2 (14.19-11.80)x(186.27+187.87)/2 (13.62-14.19)x(186.30+186.27)/2	-218.43 -172.39 -165.17 216.07 447.10 -106.18	1.13	
47 931.12	VR1	(12.47-13.30)x(187.00+186.45)/2 (11.54-12.47)x(187.62+187.00)/2 (10.65-11.54)x(187.64+187.62)/2 (11.80-10.65)x(187.81+187.84)/2 (13.83-11.80)x(186.45+187.81)/2 (13.30-13.83)x(186.45+186.45)/2	-154.98 -174.20 -166.99 216.00 379.87 -98.82	1.00	
48 956.12	VR1	(12.48-13.06)x(186.99+186.61)/2 (11.54-12.48)x(187.62+186.99)/2 (10.65-11.54)x(187.64+187.62)/2 (11.80-10.65)x(187.81+187.84)/2 (13.61-11.80)x(186.60+187.81)/2 (13.06-13.61)x(186.61+186.60)/2	-108.34 -176.07 -166.99 216.00 338.84 -102.63	0.88	
49 981.12	VR1	(12.49-13.05)x(186.99+186.61)/2 (11.54-12.49)x(187.62+186.99)/2 (10.65-11.54)x(187.64+187.62)/2 (11.80-10.65)x(187.81+187.84)/2 (13.61-11.80)x(186.61+187.81)/2 (13.05-13.61)x(186.61+186.61)/2	-104.61 -177.94 -166.99 216.00 338.85 -104.50	0.81	
50 1006.12	VR1	(12.50-12.85)x(186.99+186.75)/2 (11.55-12.50)x(187.62+186.99)/2 (10.65-11.55)x(187.65+187.62)/2 (11.80-10.65)x(187.81+187.85)/2 (13.41-11.80)x(186.74+187.81)/2 (12.85-13.41)x(186.75+186.74)/2	-65.40 -177.94 -168.87 216.00 301.51 -104.58	0.81    0.72	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 37
USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	a1	$\sqrt{((10.50--0.70)^2 + (186.72-187.00)^2)}$	11.20		
2	a1	$\sqrt{((10.50--0.70)^2 + (186.73-187.01)^2)}$	11.20	11.20	
3	a1	$\sqrt{((10.50--0.70)^2 + (186.75-187.03)^2)}$	11.20	11.20	
4	a1	$\sqrt{((10.50--0.70)^2 + (186.77-187.05)^2)}$	11.20	11.20	
5	a1	$\sqrt{((10.50--0.70)^2 + (186.80-187.08)^2)}$	11.20	11.20	
6	a1	$\sqrt{((10.50--0.70)^2 + (186.82-187.10)^2)}$	11.20	11.20	
7	a1	$\sqrt{((10.50--0.70)^2 + (186.85-187.13)^2)}$	11.20	11.20	
8	a1	$\sqrt{((10.50--0.70)^2 + (186.87-187.15)^2)}$	11.20	11.20	
9	a1	$\sqrt{((10.50--0.70)^2 + (186.90-187.18)^2)}$	11.20	11.20	
10	a1	$\sqrt{((10.50--0.70)^2 + (186.92-187.20)^2)}$	11.20	11.20	
11	a1	$\sqrt{((10.50--0.70)^2 + (186.95-187.23)^2)}$	11.20	11.20	
12	a1	$\sqrt{((10.50--0.70)^2 + (187.06-187.25)^2)}$	11.20	11.20	
13	a1	$\sqrt{((10.50--0.70)^2 + (187.17-187.27)^2)}$	11.20	11.20	
14	a1	$\sqrt{((10.50--0.70)^2 + (187.29-187.29)^2)}$	11.20	11.20	
15	a1	$\sqrt{((10.50--0.70)^2 + (187.40-187.31)^2)}$	11.20	11.20	
16	a1	$\sqrt{((10.50--0.70)^2 + (187.52-187.33)^2)}$	11.20	11.20	
17	a1	$\sqrt{((10.50--0.70)^2 + (187.63-187.35)^2)}$	11.20	11.20	
18	a1	$\sqrt{((10.50--0.70)^2 + (187.75-187.37)^2)}$	11.21	11.21	
19	a1	$\sqrt{((10.50--0.70)^2 + (187.83-187.39)^2)}$	11.21	11.21	
20	a1	$\sqrt{((10.50--0.70)^2 + (187.85-187.41)^2)}$	11.21	11.21	
21	a1	$\sqrt{((10.50--0.70)^2 + (187.88-187.44)^2)}$	11.21	11.21	
22	a1	$\sqrt{((10.50--0.70)^2 + (187.90-187.47)^2)}$	11.21	11.21	
23	a1	$\sqrt{((10.50--0.70)^2 + (187.93-187.49)^2)}$	11.21	11.21	
24	a1	$\sqrt{((10.50--0.70)^2 + (187.96-187.52)^2)}$	11.21	11.21	
25	a1	$\sqrt{((10.50--0.70)^2 + (187.98-187.54)^2)}$	11.21	11.21	
26	a1	$\sqrt{((10.50--0.70)^2 + (188.01-187.57)^2)}$	11.21	11.21	
27	a1	$\sqrt{((10.50--0.70)^2 + (188.03-187.59)^2)}$	11.21	11.21	
28	a1	$\sqrt{((10.50--0.70)^2 + (188.05-187.61)^2)}$	11.21	11.21	
29	a1	$\sqrt{((10.50--0.70)^2 + (188.06-187.62)^2)}$	11.21	11.21	
30	a1	$\sqrt{((10.50--0.70)^2 + (188.06-187.62)^2)}$	11.21	11.21	
31	a1	$\sqrt{((14.00--0.70)^2 + (188.20-187.63)^2)}$	14.71	14.71	
32	a1	$\sqrt{((14.00--0.70)^2 + (188.22-187.65)^2)}$	14.71	14.71	
33	a1	$\sqrt{((14.00--0.70)^2 + (188.25-187.67)^2)}$	14.71	14.71	
34	a1	$\sqrt{((13.00--0.70)^2 + (188.22-187.68)^2)}$	13.71	13.71	
35	a1	$\sqrt{((12.70--0.70)^2 + (188.21-187.68)^2)}$	13.41	13.41	
36	a1	$\sqrt{((11.10--0.70)^2 + (188.16-187.70)^2)}$	11.81	11.81	
37	a1	$\sqrt{((15.98--0.70)^2 + (188.36-187.70)^2)}$	16.69	16.69	
38	a1	$\sqrt{((15.98--0.70)^2 + (188.36-187.71)^2)}$	16.69	16.69	
39	a1	$\sqrt{((10.50--0.70)^2 + (188.15-187.72)^2)}$	11.21	11.21	
40	a1	$\sqrt{((10.50--0.70)^2 + (188.11-187.74)^2)}$	11.21	11.21	
41	a1	$\sqrt{((10.50--0.70)^2 + (188.07-187.76)^2)}$	11.20	11.20	
42	a1	$\sqrt{((10.50--0.70)^2 + (188.01-187.79)^2)}$	11.20	11.20	
43	a1	$\sqrt{((10.50--0.70)^2 + (187.94-187.82)^2)}$	11.20	11.20	
44	a1	$\sqrt{((10.50--0.70)^2 + (187.88-187.85)^2)}$	11.20	11.20	
45	a1	$\sqrt{((10.50--0.70)^2 + (187.82-187.88)^2)}$	11.20	11.20	
46	a1	$\sqrt{((10.50--0.70)^2 + (187.75-187.91)^2)}$	11.20	11.20	
47	a1	$\sqrt{((10.50--0.70)^2 + (187.69-187.94)^2)}$	11.20	11.20	
48	a1	$\sqrt{((10.50--0.70)^2 + (187.69-187.97)^2)}$	11.20	11.20	
49	a1	$\sqrt{((10.50--0.70)^2 + (187.69-188.00)^2)}$	11.20	11.20	
50	a1	$\sqrt{((10.50--0.70)^2 + (187.70-188.03)^2)}$	11.20	11.20	
Il Direttore dei Lavori		L'Impresa			



BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1 0.00	br1	$\sqrt{((-2.45--3.30)^2 + (185.42-185.42)^2)}$ $\sqrt{((-2.25--2.45)^2 + (185.42-185.42)^2)}$ $\sqrt{((-0.55--2.25)^2 + (185.43-185.42)^2)}$ $\sqrt{((-0.35--0.55)^2 + (185.43-185.43)^2)}$ $\sqrt{((-0.21--0.35)^2 + (185.43-185.43)^2)}$ $\sqrt{(1.48-0.21)^2 + (185.43-185.43)^2}$ $\sqrt{(1.62-1.48)^2 + (185.43-185.43)^2}$ $\sqrt{(1.83-1.62)^2 + (185.43-185.43)^2}$ $\sqrt{(3.51-1.83)^2 + (185.44-185.43)^2}$ $\sqrt{(3.73-3.51)^2 + (185.44-185.44)^2}$ $\sqrt{(5.40-3.73)^2 + (185.44-185.44)^2}$ $\sqrt{(5.62-5.40)^2 + (185.44-185.44)^2}$ $\sqrt{(7.29-5.62)^2 + (185.45-185.44)^2}$ $\sqrt{(8.97-7.29)^2 + (185.46-185.45)^2}$ $\sqrt{(9.13-8.97)^2 + (185.46-185.46)^2}$ $\sqrt{(10.81-9.13)^2 + (185.46-185.46)^2}$ $\sqrt{(10.97-10.81)^2 + (185.46-185.46)^2}$ $\sqrt{(12.59-10.97)^2 + (185.44-185.46)^2}$	0.85 0.20 1.70 0.20 0.14 1.69 0.14 0.21 1.68 0.22 1.67 0.22 1.67 1.68 0.16 1.68 0.16 1.62		
2 14.87	br1	$\sqrt{((-2.83--3.30)^2 + (185.08-185.09)^2)}$ $\sqrt{((-2.49--2.83)^2 + (185.08-185.08)^2)}$ $\sqrt{((-1.03--2.49)^2 + (185.07-185.08)^2)}$ $\sqrt{((-0.73--1.03)^2 + (185.07-185.07)^2)}$ $\sqrt{(0.56--0.73)^2 + (185.07-185.07)^2}$ $\sqrt{(0.83-0.56)^2 + (185.07-185.07)^2}$ $\sqrt{(2.14-0.83)^2 + (185.06-185.07)^2}$ $\sqrt{(3.04-2.14)^2 + (185.05-185.06)^2}$ $\sqrt{(3.24-3.04)^2 + (185.05-185.05)^2}$ $\sqrt{(4.15-3.24)^2 + (185.04-185.05)^2}$ $\sqrt{(5.57-4.15)^2 + (185.03-185.04)^2}$ $\sqrt{(5.67-5.57)^2 + (185.03-185.03)^2}$ $\sqrt{(7.12-5.67)^2 + (185.01-185.03)^2}$ $\sqrt{(7.16-7.12)^2 + (185.01-185.01)^2}$ $\sqrt{(8.63-7.16)^2 + (185.00-185.01)^2}$ $\sqrt{(8.64-8.63)^2 + (185.00-185.00)^2}$ $\sqrt{(8.65-8.64)^2 + (185.00-185.00)^2}$ $\sqrt{(9.78-8.65)^2 + (185.00-185.00)^2}$ $\sqrt{(9.79-9.78)^2 + (185.00-185.00)^2}$ $\sqrt{(10.91-9.79)^2 + (185.00-185.00)^2}$ $\sqrt{(10.93-10.91)^2 + (185.00-185.00)^2}$ $\sqrt{(12.43-10.93)^2 + (185.01-185.00)^2}$ $\sqrt{(12.47-12.43)^2 + (185.01-185.01)^2}$ $\sqrt{(13.26-12.47)^2 + (185.01-185.01)^2}$	0.47 0.34 1.46 0.30 1.29 0.27 1.31 0.90 0.20 0.91 1.42 0.10 1.45 0.04 1.47 0.01 0.01 1.13 0.01 1.12 0.02 1.50 0.04 0.79	15.89	
3 29.87	br1	$\sqrt{((-2.58--3.30)^2 + (184.95-184.96)^2)}$ $\sqrt{((-1.70--2.58)^2 + (184.95-184.95)^2)}$ $\sqrt{(6.89-1.70)^2 + (184.89-184.95)^2}$ $\sqrt{(13.46-6.89)^2 + (184.89-184.89)^2}$	0.72 0.88 8.59 6.57	16.56	
4 54.87	br1	$\sqrt{((-1.42--3.30)^2 + (184.88-184.90)^2)}$ $\sqrt{((-0.24--1.42)^2 + (184.87-184.88)^2)}$ $\sqrt{(0.49--0.24)^2 + (184.87-184.87)^2}$ $\sqrt{(1.08-0.49)^2 + (184.86-184.87)^2}$ $\sqrt{(1.36-1.08)^2 + (184.86-184.86)^2}$ $\sqrt{(1.58-1.36)^2 + (184.85-184.86)^2}$ $\sqrt{(1.77-1.58)^2 + (184.85-184.85)^2}$ $\sqrt{(1.96-1.77)^2 + (184.85-184.85)^2}$ $\sqrt{(3.73-1.96)^2 + (184.84-184.85)^2}$ $\sqrt{(4.79-3.73)^2 + (184.84-184.84)^2}$ $\sqrt{(13.65-4.79)^2 + (184.79-184.84)^2}$	1.88 1.18 0.73 0.59 0.28 0.22 0.19 0.19 1.77 1.06 8.86	16.76	
5 79.87	br1	$\sqrt{(2.21--3.30)^2 + (184.82-184.86)^2}$ $\sqrt{(13.78-2.21)^2 + (184.73-184.82)^2}$	5.51 11.57	16.95	
6 104.87	br1	$\sqrt{((-2.64--3.30)^2 + (184.98-184.99)^2)}$ $\sqrt{((-1.02--2.64)^2 + (184.95-184.98)^2)}$ $\sqrt{(0.52--1.02)^2 + (184.91-184.95)^2}$ $\sqrt{(2.02-0.52)^2 + (184.89-184.91)^2}$ $\sqrt{(4.93-3.49)^2 + (184.87-184.89)^2}$ $\sqrt{(6.34-4.93)^2 + (184.85-184.87)^2}$ $\sqrt{(7.71-6.34)^2 + (184.83-184.85)^2}$ $\sqrt{(9.06-7.71)^2 + (184.81-184.83)^2}$ $\sqrt{(10.38-9.06)^2 + (184.79-184.81)^2}$ $\sqrt{(11.67-10.38)^2 + (184.77-184.79)^2}$ $\sqrt{(12.94-11.67)^2 + (184.75-184.77)^2}$ $\sqrt{(13.80-12.94)^2 + (184.75-184.75)^2}$	0.66 1.62 1.54 1.50 1.47 1.44 1.41 1.37 1.35 1.32 1.29 1.27 0.86	17.08	
7 129.87	br1	$\sqrt{((-3.00--3.30)^2 + (184.92-184.92)^2)}$ $\sqrt{((-2.10--3.00)^2 + (184.91-184.92)^2)}$ $\sqrt{((-1.72--2.10)^2 + (184.91-184.91)^2)}$ $\sqrt{((-1.38--1.72)^2 + (184.90-184.91)^2)}$ $\sqrt{((-1.07--1.38)^2 + (184.90-184.90)^2)}$ $\sqrt{((-0.79--1.07)^2 + (184.89-184.90)^2)}$ $\sqrt{((-0.53--0.79)^2 + (184.89-184.90)^2)}$ $\sqrt{((-0.30--0.53)^2 + (184.89-184.89)^2)}$ $\sqrt{(0.10--0.30)^2 + (184.89-184.89)^2}$ $\sqrt{(0.42-0.10)^2 + (184.89-184.89)^2}$ $\sqrt{(9.98-0.42)^2 + (184.74-184.89)^2}$ $\sqrt{(13.91-9.98)^2 + (184.70-184.74)^2}$	0.30 0.90 0.38 0.34 0.31 0.28 0.26 0.23 0.40 0.32 9.56 3.93	17.10	
8 154.87	br1	$\sqrt{((-3.11--3.30)^2 + (185.12-185.12)^2)}$ $\sqrt{((-2.20--3.11)^2 + (185.11-185.12)^2)}$ $\sqrt{((-1.26--2.20)^2 + (185.10-185.11)^2)}$ $\sqrt{((-0.46--1.26)^2 + (185.09-185.10)^2)}$ $\sqrt{(0.73--0.46)^2 + (185.07-185.09)^2}$ $\sqrt{(1.87-0.73)^2 + (185.05-185.07)^2}$ $\sqrt{(3.66-1.87)^2 + (185.02-185.05)^2}$ $\sqrt{(3.83-3.66)^2 + (185.02-185.02)^2}$ $\sqrt{(3.99-3.83)^2 + (185.02-185.02)^2}$ $\sqrt{(4.76-3.99)^2 + (185.00-185.02)^2}$ $\sqrt{(5.16-4.76)^2 + (185.00-185.00)^2}$ $\sqrt{(13.69-5.16)^2 + (184.87-185.00)^2}$	0.19 0.91 0.94 0.80 1.19 1.14 1.79 0.17 0.16 0.77 0.40 8.53	17.21	
9 179.87	br1	$\sqrt{((-1.78--3.30)^2 + (184.53-184.53)^2)}$ $\sqrt{((-1.71--1.78)^2 + (184.53-184.53)^2)}$ $\sqrt{((-1.61--1.71)^2 + (184.53-184.53)^2)}$	1.52 0.07 0.10	16.99	
A RIPORTARE ml			1.69		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 39
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			1.69		
		$\sqrt{(0.27-1.61)^2 + (184.52-184.53)^2}$	1.88		
		$\sqrt{(0.35-0.27)^2 + (184.52-184.52)^2}$	0.08		
		$\sqrt{(1.88-0.35)^2 + (184.52-184.52)^2}$	1.53		
		$\sqrt{(1.93-1.88)^2 + (184.52-184.52)^2}$	0.05		
		$\sqrt{(3.47-1.93)^2 + (184.52-184.52)^2}$	1.54		
		$\sqrt{(3.52-3.47)^2 + (184.52-184.52)^2}$	0.05		
		$\sqrt{(5.06-3.52)^2 + (184.52-184.52)^2}$	1.54		
		$\sqrt{(5.11-5.06)^2 + (184.52-184.52)^2}$	0.05		
		$\sqrt{(5.16-5.11)^2 + (184.52-184.52)^2}$	0.05		
		$\sqrt{(6.83-5.16)^2 + (184.52-184.52)^2}$	1.67		
		$\sqrt{(6.88-6.83)^2 + (184.52-184.52)^2}$	0.05		
		$\sqrt{(8.55-6.88)^2 + (184.52-184.52)^2}$	1.67		
		$\sqrt{(8.60-8.55)^2 + (184.52-184.52)^2}$	0.05		
		$\sqrt{(10.27-8.60)^2 + (184.52-184.52)^2}$	1.67		
		$\sqrt{(10.32-10.27)^2 + (184.52-184.52)^2}$	0.05		
		$\sqrt{(11.98-10.32)^2 + (184.52-184.52)^2}$	1.66		
		$\sqrt{(12.03-11.98)^2 + (184.52-184.52)^2}$	0.05		
		$\sqrt{(13.68-12.03)^2 + (184.52-184.52)^2}$	1.65		
		$\sqrt{(13.74-13.68)^2 + (184.52-184.52)^2}$	0.06		
		$\sqrt{(14.25-13.74)^2 + (184.52-184.52)^2}$	0.51		
10	br1	$\sqrt{(-1.74--3.30)^2 + (184.50-184.51)^2}$	1.56	17.55	
204.87		$\sqrt{(-1.43--1.74)^2 + (184.50-184.50)^2}$	0.31		
		$\sqrt{(14.48--1.43)^2 + (184.39-184.50)^2}$	15.91		
11	br1	$\sqrt{(-2.87--3.30)^2 + (184.54-184.54)^2}$	0.43	17.78	
229.87		$\sqrt{(-2.10--2.87)^2 + (184.53-184.54)^2}$	0.77		
		$\sqrt{(-0.91--2.10)^2 + (184.51-184.53)^2}$	1.19		
		$\sqrt{(-0.15--0.91)^2 + (184.50-184.51)^2}$	0.76		
		$\sqrt{(2.77--0.15)^2 + (184.46-184.50)^2}$	2.92		
		$\sqrt{(7.10-2.77)^2 + (184.41-184.46)^2}$	4.33		
		$\sqrt{(9.83-7.10)^2 + (184.38-184.41)^2}$	2.73		
		$\sqrt{(11.79-9.83)^2 + (184.36-184.38)^2}$	1.96		
		$\sqrt{(13.26-11.79)^2 + (184.34-184.36)^2}$	1.47		
		$\sqrt{(14.56-13.26)^2 + (184.32-184.34)^2}$	1.30		
		$\sqrt{(14.62-14.56)^2 + (184.32-184.32)^2}$	0.06		
12	br1	$\sqrt{(1.80--3.30)^2 + (184.50-184.59)^2}$	5.10	17.92	
254.87		$\sqrt{(1.88-1.80)^2 + (184.50-184.50)^2}$	0.08		
		$\sqrt{(7.77-1.88)^2 + (184.40-184.50)^2}$	5.89		
		$\sqrt{(13.45-7.77)^2 + (184.30-184.40)^2}$	5.68		
		$\sqrt{(14.86-13.45)^2 + (184.27-184.30)^2}$	1.41		
13	br1	$\sqrt{(-2.80--3.30)^2 + (184.46-184.47)^2}$	0.50	18.16	
279.89		$\sqrt{(-2.34--2.80)^2 + (184.46-184.46)^2}$	0.46		
		$\sqrt{(-1.32--2.34)^2 + (184.44-184.46)^2}$	1.02		
		$\sqrt{(-0.66--1.32)^2 + (184.42-184.44)^2}$	0.66		
		$\sqrt{(0.27--0.66)^2 + (184.41-184.42)^2}$	0.93		
		$\sqrt{(0.96-0.27)^2 + (184.39-184.41)^2}$	0.69		
		$\sqrt{(1.88-0.96)^2 + (184.38-184.39)^2}$	0.92		
		$\sqrt{(2.54-1.88)^2 + (184.37-184.38)^2}$	0.66		
		$\sqrt{(2.54-2.54)^2 + (184.35-184.37)^2}$	1.00		
		$\sqrt{(4.14-3.54)^2 + (184.34-184.35)^2}$	0.60		
		$\sqrt{(5.20-4.14)^2 + (184.32-184.34)^2}$	1.06		
		$\sqrt{(5.78-5.20)^2 + (184.31-184.32)^2}$	0.58		
		$\sqrt{(6.27-5.78)^2 + (184.30-184.31)^2}$	0.49		
		$\sqrt{(7.45-6.27)^2 + (184.28-184.30)^2}$	1.18		
		$\sqrt{(7.92-7.45)^2 + (184.27-184.28)^2}$	0.47		
		$\sqrt{(15.23-7.92)^2 + (184.14-184.27)^2}$	7.31		
14	br1	$\sqrt{(-1.56--3.30)^2 + (184.31-184.32)^2}$	1.74	18.53	
304.91		$\sqrt{(-0.46--1.56)^2 + (184.31-184.31)^2}$	1.10		
		$\sqrt{(0.84--0.46)^2 + (184.30-184.31)^2}$	1.30		
		$\sqrt{(1.78-0.84)^2 + (184.29-184.30)^2}$	0.94		
		$\sqrt{(8.61-1.78)^2 + (184.20-184.29)^2}$	6.83		
		$\sqrt{(9.40-8.61)^2 + (184.18-184.20)^2}$	0.79		
		$\sqrt{(10.19-9.40)^2 + (184.17-184.18)^2}$	0.79		
		$\sqrt{(11.00-10.19)^2 + (184.16-184.17)^2}$	0.81		
		$\sqrt{(11.80-11.00)^2 + (184.14-184.16)^2}$	0.80		
		$\sqrt{(12.62-11.80)^2 + (184.13-184.14)^2}$	0.82		
		$\sqrt{(13.44-12.62)^2 + (184.12-184.13)^2}$	0.82		
		$\sqrt{(14.27-13.44)^2 + (184.10-184.12)^2}$	0.83		
		$\sqrt{(15.47-14.27)^2 + (184.09-184.10)^2}$	1.20		
15	br1	$\sqrt{(4.63--3.30)^2 + (184.22-184.30)^2}$	7.93	18.77	
329.93		$\sqrt{(11.81-4.63)^2 + (184.16-184.22)^2}$	7.18		
		$\sqrt{(15.98-11.81)^2 + (184.14-184.16)^2}$	3.77		
16	br1	$\sqrt{(9.75--3.30)^2 + (184.27-184.37)^2}$	13.05	18.88	
354.97		$\sqrt{(15.62-9.75)^2 + (184.22-184.27)^2}$	5.87		
17	br1	$\sqrt{(-2.82--3.30)^2 + (184.50-184.50)^2}$	0.48	18.92	
380.01		$\sqrt{(-2.75--2.82)^2 + (184.50-184.50)^2}$	0.07		
		$\sqrt{(-1.02--2.75)^2 + (184.49-184.50)^2}$	1.73		
		$\sqrt{(0.41--1.02)^2 + (184.47-184.49)^2}$	1.43		
		$\sqrt{(1.57-0.41)^2 + (184.47-184.47)^2}$	1.16		
		$\sqrt{(2.42-1.57)^2 + (184.46-184.47)^2}$	0.85		
		$\sqrt{(3.15-2.42)^2 + (184.45-184.46)^2}$	0.73		
		$\sqrt{(3.84-3.15)^2 + (184.45-184.45)^2}$	0.69		
		$\sqrt{(4.43-3.84)^2 + (184.44-184.45)^2}$	0.59		
		$\sqrt{(4.94-4.43)^2 + (184.44-184.44)^2}$	0.51		
		$\sqrt{(5.36-4.94)^2 + (184.43-184.44)^2}$	0.42		
		$\sqrt{(5.73-5.36)^2 + (184.43-184.43)^2}$	0.37		
		$\sqrt{(6.12-5.73)^2 + (184.43-184.43)^2}$	0.39		
		$\sqrt{(15.60-6.12)^2 + (184.35-184.43)^2}$	9.48		
18	br1	$\sqrt{(1.85--3.30)^2 + (184.59-184.62)^2}$	5.15	18.90	
405.06		$\sqrt{(3.34-1.85)^2 + (184.57-184.59)^2}$	1.49		
		$\sqrt{(3.39-3.34)^2 + (184.57-184.57)^2}$	0.05		
		$\sqrt{(3.46-3.39)^2 + (184.57-184.57)^2}$	0.07		
		$\sqrt{(3.55-3.46)^2 + (184.57-184.57)^2}$	0.09		
		$\sqrt{(3.65-3.55)^2 + (184.57-184.57)^2}$	0.10		
		$\sqrt{(3.78-3.65)^2 + (184.57-184.57)^2}$	0.13		
		$\sqrt{(3.98-3.78)^2 + (184.57-184.57)^2}$	0.20		
		$\sqrt{(4.28-3.98)^2 + (184.57-184.57)^2}$	0.30		
A RIPORTARE ml			7.58		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 40
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			7.58		
19 430.12	br1	$\sqrt{(4.84-4.28)^2+(184.56-184.57)^2}$ $\sqrt{(6.06-4.84)^2+(184.55-184.56)^2}$ $\sqrt{(11.46-6.06)^2+(184.50-184.55)^2}$ $\sqrt{(12.09-11.46)^2+(184.49-184.50)^2}$ $\sqrt{(15.61-12.09)^2+(184.46-184.49)^2}$	0.56 1.22 5.40 0.63 3.52	18.91	
20 455.18	br1	$\sqrt{(-2.61--3.30)^2+(184.66-184.67)^2}$ $\sqrt{(3.03--2.61)^2+(184.60-184.66)^2}$ $\sqrt{(3.70-3.03)^2+(184.59-184.60)^2}$ $\sqrt{(4.49-3.70)^2+(184.58-184.59)^2}$ $\sqrt{(5.43-4.49)^2+(184.57-184.58)^2}$ $\sqrt{(6.61-5.43)^2+(184.56-184.57)^2}$ $\sqrt{(8.00-6.61)^2+(184.54-184.56)^2}$ $\sqrt{(9.75-8.00)^2+(184.52-184.54)^2}$ $\sqrt{(11.85-9.75)^2+(184.50-184.52)^2}$ $\sqrt{(13.38-11.85)^2+(184.48-184.50)^2}$ $\sqrt{(14.66-13.38)^2+(184.47-184.48)^2}$ $\sqrt{(15.69-14.66)^2+(184.46-184.47)^2}$ $\sqrt{(15.74-15.69)^2+(184.46-184.46)^2}$	0.69 5.64 0.67 0.79 0.94 1.18 1.39 1.75 2.10 1.53 1.28 1.03 0.05	19.04	
21 480.25	br1	$\sqrt{(10.21--3.30)^2+(184.54-184.69)^2}$ $\sqrt{(11.78-10.21)^2+(184.52-184.54)^2}$ $\sqrt{(13.64-11.78)^2+(184.50-184.52)^2}$ $\sqrt{(13.88-13.64)^2+(184.50-184.50)^2}$ $\sqrt{(14.02-13.88)^2+(184.50-184.50)^2}$ $\sqrt{(14.99-14.02)^2+(184.49-184.50)^2}$ $\sqrt{(15.75-14.99)^2+(184.48-184.49)^2}$	13.51 1.57 1.86 0.24 0.14 0.97 0.76	19.05	
22 505.31	br1	$\sqrt{(10.97--3.30)^2+(184.54-184.75)^2}$ $\sqrt{(12.41-10.97)^2+(184.52-184.54)^2}$ $\sqrt{(13.40-12.41)^2+(184.50-184.52)^2}$ $\sqrt{(15.80-13.40)^2+(184.47-184.50)^2}$	14.27 1.44 0.99 2.40	19.10	
23 530.37	br1	$\sqrt{(-3.22--3.30)^2+(184.92-184.92)^2}$ $\sqrt{(-2.81--3.22)^2+(184.92-184.92)^2}$ $\sqrt{(-2.34--2.81)^2+(184.91-184.92)^2}$ $\sqrt{(-1.85--2.34)^2+(184.91-184.91)^2}$ $\sqrt{(15.51--1.85)^2+(184.68-184.91)^2}$	0.08 0.41 0.47 0.49 17.36	18.81	
24 555.43	br1	$\sqrt{(-2.63--3.30)^2+(184.96-184.97)^2}$ $\sqrt{(-1.37--2.63)^2+(184.96-184.96)^2}$ $\sqrt{(-0.22--1.37)^2+(184.96-184.96)^2}$ $\sqrt{(15.35--0.22)^2+(184.82-184.96)^2}$	0.67 1.26 1.15 15.57	18.65	
25 580.49	br1	$\sqrt{(-2.17--3.30)^2+(185.05-185.05)^2}$ $\sqrt{(-0.49--2.17)^2+(185.04-185.05)^2}$ $\sqrt{(1.27--0.49)^2+(185.04-185.04)^2}$ $\sqrt{(3.09-1.27)^2+(185.04-185.04)^2}$ $\sqrt{(5.69-3.09)^2+(185.03-185.04)^2}$ $\sqrt{(7.20-5.69)^2+(185.03-185.03)^2}$ $\sqrt{(8.76-7.20)^2+(185.02-185.03)^2}$ $\sqrt{(10.38-8.76)^2+(185.02-185.02)^2}$ $\sqrt{(12.06-10.38)^2+(185.01-185.02)^2}$ $\sqrt{(13.78-12.06)^2+(185.00-185.01)^2}$ $\sqrt{(14.96-13.78)^2+(185.00-185.00)^2}$ $\sqrt{(15.12-14.96)^2+(185.00-185.00)^2}$	1.13 1.68 1.76 1.82 2.60 1.51 1.56 1.62 1.68 1.72 1.18 0.16	18.42	
26 605.55	br1	$\sqrt{(11.23--3.30)^2+(185.35-185.37)^2}$ $\sqrt{(11.45-11.23)^2+(185.35-185.35)^2}$ $\sqrt{(11.67-11.45)^2+(185.35-185.35)^2}$ $\sqrt{(11.95-11.67)^2+(185.35-185.35)^2}$ $\sqrt{(12.23-11.95)^2+(185.34-185.35)^2}$ $\sqrt{(12.51-12.23)^2+(185.34-185.34)^2}$ $\sqrt{(12.77-12.51)^2+(185.34-185.34)^2}$ $\sqrt{(13.02-12.77)^2+(185.34-185.34)^2}$ $\sqrt{(13.29-13.02)^2+(185.34-185.34)^2}$ $\sqrt{(13.53-13.29)^2+(185.34-185.34)^2}$ $\sqrt{(13.77-13.53)^2+(185.34-185.34)^2}$ $\sqrt{(13.97-13.77)^2+(185.34-185.34)^2}$ $\sqrt{(14.18-13.97)^2+(185.34-185.34)^2}$ $\sqrt{(14.44-14.18)^2+(185.35-185.34)^2}$ $\sqrt{(14.64-14.44)^2+(185.35-185.35)^2}$	14.53 0.22 0.22 0.28 0.28 0.28 0.26 0.25 0.27 0.24 0.24 0.20 0.21 0.26 0.20	17.94	
27 630.61	br1	$\sqrt{(10.61--3.30)^2+(185.59-185.61)^2}$ $\sqrt{(10.68-10.61)^2+(185.59-185.59)^2}$ $\sqrt{(10.72-10.68)^2+(185.59-185.59)^2}$ $\sqrt{(10.78-10.72)^2+(185.59-185.59)^2}$ $\sqrt{(10.79-10.78)^2+(185.59-185.59)^2}$ $\sqrt{(14.29-10.79)^2+(185.60-185.59)^2}$	13.91 0.07 0.04 0.06 0.01 3.50	17.59	
28 645.65	br1	$\sqrt{(4.36--3.30)^2+(185.68-185.67)^2}$ $\sqrt{(9.78-4.36)^2+(185.67-185.68)^2}$ $\sqrt{(14.31-9.78)^2+(185.61-185.67)^2}$	7.66 5.42 4.53	17.61	
29 654.38	br1	$\sqrt{(8.88--3.30)^2+(185.71-185.70)^2}$ $\sqrt{(14.31-8.88)^2+(185.63-185.71)^2}$	12.18 5.43	17.61	
30 658.51	br1	$\sqrt{(8.14--3.30)^2+(185.74-185.73)^2}$ $\sqrt{(14.30-8.14)^2+(185.64-185.74)^2}$	11.44 6.16	17.60	
31 662.78	br1	$\sqrt{(-2.60--3.30)^2+(185.74-185.74)^2}$ $\sqrt{(7.81--2.60)^2+(185.75-185.74)^2}$ $\sqrt{(14.30-7.81)^2+(185.65-185.75)^2}$	0.70 10.41 6.49	17.60	
32 684.35	br1	$\sqrt{(0.13--3.30)^2+(185.75-185.75)^2}$ $\sqrt{(7.48-0.13)^2+(185.76-185.75)^2}$ $\sqrt{(17.02-7.48)^2+(185.62-185.76)^2}$ $\sqrt{(18.08-17.02)^2+(185.60-185.62)^2}$	3.43 7.35 9.54 1.06	21.38	
33 708.91	br1	$\sqrt{(6.69--3.30)^2+(185.82-185.81)^2}$ $\sqrt{(17.89-6.69)^2+(185.75-185.82)^2}$	9.99 11.20	21.19	
33 708.91	br1	$\sqrt{(3.87--3.30)^2+(185.86-185.87)^2}$ $\sqrt{(4.27-3.87)^2+(185.86-185.86)^2}$ $\sqrt{(4.66-4.27)^2+(185.85-185.86)^2}$	7.17 0.40 0.39		
A RIPORTARE ml			7.96		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 41
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			7.96		
34 716.95	br1	$\sqrt{(5.05-4.66)^2 + (185.85-185.85)^2}$	0.39	21.12	
		$\sqrt{(5.45-5.05)^2 + (185.85-185.85)^2}$	0.40		
		$\sqrt{(5.84-5.45)^2 + (185.85-185.85)^2}$	0.39		
		$\sqrt{(6.23-5.84)^2 + (185.85-185.85)^2}$	0.39		
		$\sqrt{(6.63-6.23)^2 + (185.85-185.85)^2}$	0.40		
		$\sqrt{(7.04-6.63)^2 + (185.85-185.85)^2}$	0.41		
		$\sqrt{(7.44-7.04)^2 + (185.84-185.85)^2}$	0.40		
		$\sqrt{(7.84-7.44)^2 + (185.84-185.84)^2}$	0.40		
		$\sqrt{(8.25-7.84)^2 + (185.84-185.84)^2}$	0.41		
		$\sqrt{(17.82-8.25)^2 + (185.83-185.84)^2}$	9.57		
		$\sqrt{(0.06--3.30)^2 + (185.85-185.85)^2}$	3.36		
		$\sqrt{(0.97-0.06)^2 + (185.85-185.85)^2}$	0.91		
		$\sqrt{(1.88-0.97)^2 + (185.84-185.85)^2}$	0.91		
		$\sqrt{(2.80-1.88)^2 + (185.84-185.84)^2}$	0.92		
$\sqrt{(3.71-2.80)^2 + (185.84-185.84)^2}$	0.91				
$\sqrt{(4.62-3.71)^2 + (185.83-185.84)^2}$	0.91				
$\sqrt{(5.53-4.62)^2 + (185.83-185.83)^2}$	0.91				
$\sqrt{(6.47-5.53)^2 + (185.83-185.83)^2}$	0.94				
$\sqrt{(7.41-6.47)^2 + (185.82-185.83)^2}$	0.94				
$\sqrt{(8.35-7.41)^2 + (185.82-185.82)^2}$	0.94				
$\sqrt{(9.29-8.35)^2 + (185.82-185.82)^2}$	0.94				
$\sqrt{(10.23-9.29)^2 + (185.81-185.82)^2}$	0.94				
$\sqrt{(16.81-10.23)^2 + (185.80-185.81)^2}$	6.58				
35 719.48	br1	$\sqrt{(-1.13--3.30)^2 + (185.85-185.85)^2}$	2.17	20.11	
		$\sqrt{(-0.05--1.13)^2 + (185.84-185.85)^2}$	1.08		
		$\sqrt{(1.02--0.05)^2 + (185.84-185.84)^2}$	1.07		
		$\sqrt{(2.10-1.02)^2 + (185.84-185.84)^2}$	1.08		
		$\sqrt{(3.17-2.10)^2 + (185.83-185.84)^2}$	1.07		
		$\sqrt{(4.25-3.17)^2 + (185.83-185.83)^2}$	1.08		
		$\sqrt{(5.32-4.25)^2 + (185.82-185.83)^2}$	1.07		
		$\sqrt{(6.43-5.32)^2 + (185.82-185.82)^2}$	1.11		
		$\sqrt{(7.54-6.43)^2 + (185.82-185.82)^2}$	1.11		
		$\sqrt{(8.65-7.54)^2 + (185.81-185.82)^2}$	1.11		
		$\sqrt{(9.76-8.65)^2 + (185.81-185.81)^2}$	1.11		
		$\sqrt{(10.87-9.76)^2 + (185.80-185.81)^2}$	1.11		
		$\sqrt{(16.50-10.87)^2 + (185.79-185.80)^2}$	5.63		
		36 733.87	br1		
$\sqrt{(-2.10--2.40)^2 + (185.74-185.75)^2}$	0.30				
$\sqrt{(-1.73--2.10)^2 + (185.73-185.74)^2}$	0.37				
$\sqrt{(-0.40--1.73)^2 + (185.72-185.73)^2}$	1.33				
$\sqrt{(-0.03--0.40)^2 + (185.71-185.72)^2}$	0.37				
$\sqrt{(1.22--0.03)^2 + (185.71-185.71)^2}$	1.25				
$\sqrt{(1.62-1.22)^2 + (185.69-185.71)^2}$	0.40				
$\sqrt{(3.93-1.62)^2 + (185.57-185.69)^2}$	2.31				
$\sqrt{(4.27-3.93)^2 + (185.57-185.57)^2}$	0.34				
$\sqrt{(4.60-4.27)^2 + (185.57-185.57)^2}$	0.33				
$\sqrt{(4.94-4.60)^2 + (185.57-185.57)^2}$	0.34				
$\sqrt{(6.38-4.94)^2 + (185.64-185.57)^2}$	1.44				
$\sqrt{(7.31-6.38)^2 + (185.64-185.64)^2}$	0.93				
$\sqrt{(8.09-7.31)^2 + (185.65-185.64)^2}$	0.78				
$\sqrt{(9.13-8.09)^2 + (185.65-185.65)^2}$	1.04				
$\sqrt{(9.82-9.13)^2 + (185.67-185.65)^2}$	0.69				
$\sqrt{(11.00-9.82)^2 + (185.66-185.67)^2}$	1.18				
$\sqrt{(11.55-11.00)^2 + (185.68-185.66)^2}$	0.55				
$\sqrt{(12.83-11.55)^2 + (185.67-185.68)^2}$	1.28				
$\sqrt{(13.24-12.83)^2 + (185.68-185.67)^2}$	0.41				
$\sqrt{(14.60-13.24)^2 + (185.68-185.68)^2}$	1.36				
$\sqrt{(14.97-14.60)^2 + (185.69-185.68)^2}$	0.37				
$\sqrt{(14.99-14.97)^2 + (185.69-185.69)^2}$	0.02				
37 738.82	br1	$\sqrt{(-2.64--3.30)^2 + (185.60-185.62)^2}$	0.66	18.29	
		$\sqrt{(-2.08--2.64)^2 + (185.60-185.60)^2}$	0.98		
		$\sqrt{(-1.10--2.08)^2 + (185.57-185.60)^2}$	0.98		
		$\sqrt{(-0.69--1.10)^2 + (185.57-185.57)^2}$	0.41		
		$\sqrt{(0.31--0.69)^2 + (185.54-185.57)^2}$	1.00		
		$\sqrt{(1.58-0.31)^2 + (185.50-185.54)^2}$	1.27		
		$\sqrt{(1.60-1.58)^2 + (185.50-185.50)^2}$	0.02		
		$\sqrt{(1.71-1.60)^2 + (185.50-185.50)^2}$	0.11		
		$\sqrt{(5.23-1.71)^2 + (185.50-185.50)^2}$	3.52		
		$\sqrt{(6.86-5.23)^2 + (185.50-185.50)^2}$	1.63		
		$\sqrt{(7.36-6.86)^2 + (185.50-185.50)^2}$	0.50		
		$\sqrt{(10.95-7.36)^2 + (185.50-185.50)^2}$	3.59		
		$\sqrt{(11.60-10.95)^2 + (185.52-185.50)^2}$	0.65		
		$\sqrt{(11.74-11.60)^2 + (185.52-185.52)^2}$	0.14		
$\sqrt{(12.94-11.74)^2 + (185.55-185.52)^2}$	1.20				
$\sqrt{(13.29-12.94)^2 + (185.55-185.55)^2}$	0.35				
$\sqrt{(14.42-13.29)^2 + (185.57-185.55)^2}$	1.13				
$\sqrt{(14.97-14.42)^2 + (185.57-185.57)^2}$	0.55				
$\sqrt{(16.01-14.97)^2 + (185.59-185.57)^2}$	1.04				
$\sqrt{(16.75-16.01)^2 + (185.60-185.59)^2}$	0.74				
$\sqrt{(18.54-16.75)^2 + (185.60-185.60)^2}$	0.79				
$\sqrt{(18.25-17.54)^2 + (185.60-185.60)^2}$	0.71				
$\sqrt{(18.98-18.25)^2 + (185.61-185.60)^2}$	0.73				
$\sqrt{(20.26-18.98)^2 + (185.63-185.61)^2}$	1.28				
38 743.20	br1	$\sqrt{(-2.82--3.30)^2 + (185.52-185.53)^2}$	0.48	23.56	
		$\sqrt{(-2.73--2.82)^2 + (185.52-185.52)^2}$	0.09		
		$\sqrt{(-2.02--2.73)^2 + (185.50-185.52)^2}$	0.71		
		$\sqrt{(-1.33--2.02)^2 + (185.49-185.50)^2}$	0.69		
		$\sqrt{(0.17--1.33)^2 + (185.48-185.49)^2}$	1.50		
		$\sqrt{(1.44-0.17)^2 + (185.46-185.48)^2}$	1.27		
		$\sqrt{(6.75-1.44)^2 + (185.47-185.46)^2}$	5.31		
		$\sqrt{(12.49-6.75)^2 + (185.48-185.47)^2}$	5.74		
		$\sqrt{(13.78-12.49)^2 + (185.50-185.48)^2}$	1.29		
		$\sqrt{(13.91-13.78)^2 + (185.50-185.50)^2}$	0.13		
		$\sqrt{(14.95-13.91)^2 + (185.52-185.50)^2}$	1.04		
		$\sqrt{(15.07-14.95)^2 + (185.51-185.52)^2}$	0.12		
		$\sqrt{(16.21-15.07)^2 + (185.53-185.51)^2}$	1.14		
		$\sqrt{(17.37-16.21)^2 + (185.54-185.53)^2}$	1.16		
$\sqrt{(20.33-17.37)^2 + (185.58-185.54)^2}$	2.96				
39	br1	$\sqrt{(-2.35--3.30)^2 + (185.45-185.46)^2}$	0.95	23.63	
A RIPORTARE ml			0.95		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 42
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.95		
749.31		$\sqrt{((-0.56--2.35)^2 + (185.43-185.45)^2)}$ $\sqrt{(0.87--0.56)^2 + (185.42-185.43)^2}$ $\sqrt{(2.03-0.87)^2 + (185.41-185.42)^2}$ $\sqrt{(3.02-2.03)^2 + (185.40-185.41)^2}$ $\sqrt{(3.84-3.02)^2 + (185.39-185.40)^2}$ $\sqrt{(4.53-3.84)^2 + (185.38-185.39)^2}$ $\sqrt{(5.12-4.53)^2 + (185.38-185.38)^2}$ $\sqrt{(7.56-5.12)^2 + (185.38-185.38)^2}$ $\sqrt{(10.19-7.56)^2 + (185.38-185.38)^2}$ $\sqrt{(10.78-10.19)^2 + (185.39-185.38)^2}$ $\sqrt{(11.39-10.78)^2 + (185.40-185.39)^2}$ $\sqrt{(12.12-11.39)^2 + (185.41-185.40)^2}$ $\sqrt{(13.18-12.12)^2 + (185.42-185.41)^2}$ $\sqrt{(14.74-13.18)^2 + (185.44-185.42)^2}$	1.79 1.43 1.16 0.99 0.82 0.69 0.59 2.44 2.63 0.59 0.61 0.73 1.06 1.56		
40 765.93	br1	$\sqrt{((-2.85--3.30)^2 + (185.44-185.45)^2)}$ $\sqrt{(-1.73--2.85)^2 + (185.43-185.44)^2}$ $\sqrt{(-0.51--1.73)^2 + (185.43-185.43)^2}$ $\sqrt{(0.55--0.51)^2 + (185.42-185.43)^2}$ $\sqrt{(1.47-0.55)^2 + (185.41-185.42)^2}$ $\sqrt{(2.28-1.47)^2 + (185.40-185.41)^2}$ $\sqrt{(3.01-2.28)^2 + (185.40-185.40)^2}$ $\sqrt{(8.44-3.01)^2 + (185.35-185.40)^2}$ $\sqrt{(14.70-8.44)^2 + (185.43-185.35)^2}$	0.45 1.12 1.22 1.06 0.92 0.81 0.73 5.43 6.26	18.04	
41 780.97	br1	$\sqrt{((-2.53--3.30)^2 + (185.54-185.55)^2)}$ $\sqrt{(-2.24--2.53)^2 + (185.53-185.54)^2}$ $\sqrt{(-0.87--2.24)^2 + (185.51-185.53)^2}$ $\sqrt{(-0.76--0.87)^2 + (185.51-185.51)^2}$ $\sqrt{(-0.06--0.76)^2 + (185.50-185.51)^2}$ $\sqrt{(0.72--0.06)^2 + (185.49-185.50)^2}$ $\sqrt{(1.81-0.72)^2 + (185.48-185.49)^2}$ $\sqrt{(2.58-1.81)^2 + (185.47-185.48)^2}$ $\sqrt{(8.77-2.58)^2 + (185.42-185.47)^2}$ $\sqrt{(11.06-8.77)^2 + (185.45-185.42)^2}$ $\sqrt{(11.26-11.06)^2 + (185.45-185.45)^2}$ $\sqrt{(11.48-11.26)^2 + (185.45-185.45)^2}$ $\sqrt{(14.61-11.48)^2 + (185.45-185.45)^2}$	0.77 0.29 1.37 0.11 0.70 0.78 1.09 0.77 6.19 2.29 0.20 0.22 3.13	18.00	
42 806.01	br1	$\sqrt{((-1.36--3.30)^2 + (185.59-185.60)^2)}$ $\sqrt{(-0.18--1.36)^2 + (185.58-185.59)^2}$ $\sqrt{(0.99--0.18)^2 + (185.58-185.58)^2}$ $\sqrt{(2.15-0.99)^2 + (185.57-185.58)^2}$ $\sqrt{(3.30-2.15)^2 + (185.57-185.57)^2}$ $\sqrt{(4.45-3.30)^2 + (185.56-185.57)^2}$ $\sqrt{(5.58-4.45)^2 + (185.56-185.56)^2}$ $\sqrt{(6.70-5.58)^2 + (185.55-185.56)^2}$ $\sqrt{(7.82-6.70)^2 + (185.55-185.55)^2}$ $\sqrt{(8.93-7.82)^2 + (185.54-185.55)^2}$ $\sqrt{(10.03-8.93)^2 + (185.54-185.54)^2}$ $\sqrt{(11.09-10.03)^2 + (185.53-185.54)^2}$ $\sqrt{(12.15-11.09)^2 + (185.53-185.53)^2}$ $\sqrt{(14.42-12.15)^2 + (185.52-185.53)^2}$	1.94 1.18 1.17 1.16 1.15 1.15 1.13 1.12 1.12 1.11 1.10 1.06 1.06 2.27	17.91	
43 831.05	br1	$\sqrt{((11.49--3.30)^2 + (185.45-185.49)^2)}$ $\sqrt{(14.41-11.49)^2 + (185.46-185.45)^2}$	14.79 2.92	17.72	
44 856.08	br1	$\sqrt{(3.19--3.30)^2 + (185.52-185.61)^2}$ $\sqrt{(13.31-3.19)^2 + (185.49-185.52)^2}$ $\sqrt{(14.26-13.31)^2 + (185.50-185.49)^2}$	6.49 10.12 0.95	17.71	
45 881.10	br1	$\sqrt{((-2.45--3.30)^2 + (185.88-185.89)^2)}$ $\sqrt{(-0.95--2.45)^2 + (185.86-185.88)^2}$ $\sqrt{(0.39--0.95)^2 + (185.84-185.86)^2}$ $\sqrt{(1.60-0.39)^2 + (185.82-185.84)^2}$ $\sqrt{(2.68-1.60)^2 + (185.81-185.82)^2}$ $\sqrt{(3.67-2.68)^2 + (185.80-185.81)^2}$ $\sqrt{(4.57-3.67)^2 + (185.79-185.80)^2}$ $\sqrt{(5.40-4.57)^2 + (185.78-185.79)^2}$ $\sqrt{(6.17-5.40)^2 + (185.77-185.78)^2}$ $\sqrt{(6.88-6.17)^2 + (185.76-185.77)^2}$ $\sqrt{(7.55-6.88)^2 + (185.75-185.76)^2}$ $\sqrt{(8.18-7.55)^2 + (185.74-185.75)^2}$ $\sqrt{(8.76-8.18)^2 + (185.73-185.74)^2}$ $\sqrt{(9.30-8.76)^2 + (185.73-185.73)^2}$ $\sqrt{(9.81-9.30)^2 + (185.72-185.73)^2}$ $\sqrt{(10.28-9.81)^2 + (185.71-185.72)^2}$ $\sqrt{(10.72-10.28)^2 + (185.71-185.71)^2}$ $\sqrt{(11.13-10.72)^2 + (185.70-185.71)^2}$ $\sqrt{(11.52-11.13)^2 + (185.70-185.70)^2}$ $\sqrt{(11.88-11.52)^2 + (185.69-185.70)^2}$ $\sqrt{(12.23-11.88)^2 + (185.69-185.69)^2}$ $\sqrt{(13.99-12.23)^2 + (185.61-185.69)^2}$	0.85 1.50 1.34 1.11 1.08 0.99 0.90 0.83 0.77 0.71 0.67 0.63 0.58 0.54 0.51 0.47 0.44 0.41 0.39 0.36 0.35 1.76	17.56	
46 906.12	br1	$\sqrt{((-3.06--3.30)^2 + (185.91-185.91)^2)}$ $\sqrt{(-2.28--3.06)^2 + (185.92-185.91)^2}$ $\sqrt{(-1.45--2.28)^2 + (185.92-185.92)^2}$ $\sqrt{(-0.56--1.45)^2 + (185.93-185.92)^2}$ $\sqrt{(0.39--0.56)^2 + (185.94-185.93)^2}$ $\sqrt{(1.41-0.39)^2 + (185.94-185.94)^2}$ $\sqrt{(2.52-1.41)^2 + (185.95-185.94)^2}$ $\sqrt{(3.75-2.52)^2 + (185.96-185.95)^2}$ $\sqrt{(5.10-3.75)^2 + (185.97-185.96)^2}$ $\sqrt{(6.64-5.10)^2 + (185.98-185.97)^2}$ $\sqrt{(8.37-6.64)^2 + (185.99-185.98)^2}$ $\sqrt{(10.00-8.37)^2 + (186.00-185.99)^2}$ $\sqrt{(10.58-10.00)^2 + (185.95-186.00)^2}$ $\sqrt{(11.06-10.58)^2 + (185.91-185.95)^2}$ $\sqrt{(13.62-11.06)^2 + (185.80-185.91)^2}$	0.24 0.78 0.83 0.89 0.95 1.02 1.11 1.23 1.35 1.54 1.73 1.63 0.58 0.48 2.56	17.29	
47 931.12	br1	$\sqrt{(7.21--3.30)^2 + (185.90-185.88)^2}$ $\sqrt{(8.26-7.21)^2 + (185.91-185.90)^2}$ $\sqrt{(9.47-8.26)^2 + (185.92-185.91)^2}$ $\sqrt{(12.40-9.47)^2 + (185.94-185.92)^2}$ $\sqrt{(13.30-12.40)^2 + (185.95-185.94)^2}$	10.51 1.05 1.21 2.93 0.90	16.92	
		A RIPORTARE ml	16.60		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 43
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			16.60		
48 956.12	br1	$\sqrt{((5.96--3.30)^2+(186.16-186.14)^2)}$ $\sqrt{((6.49-5.96)^2+(186.16-186.16)^2)}$ $\sqrt{((7.06-6.49)^2+(186.15-186.16)^2)}$ $\sqrt{((7.68-7.06)^2+(186.15-186.15)^2)}$ $\sqrt{((8.35-7.68)^2+(186.14-186.15)^2)}$ $\sqrt{((9.07-8.35)^2+(186.14-186.14)^2)}$ $\sqrt{((9.85-9.07)^2+(186.13-186.14)^2)}$ $\sqrt{((10.67-9.85)^2+(186.12-186.13)^2)}$ $\sqrt{((11.57-10.67)^2+(186.12-186.12)^2)}$ $\sqrt{((12.54-11.57)^2+(186.11-186.12)^2)}$ $\sqrt{((13.06-12.54)^2+(186.11-186.11)^2)}$	9.26 0.53 0.57 0.62 0.67 0.72 0.78 0.82 0.90 0.97 0.52	16.60	
49	br1	$\sqrt{((13.05--3.30)^2+(186.11-186.33)^2)}$	16.35	16.36	
50 1006.12	br1	$\sqrt{((-3.09--3.30)^2+(186.50-186.50)^2)}$ $\sqrt{((-2.80--3.09)^2+(186.50-186.50)^2)}$ $\sqrt{((4.28--2.80)^2+(186.39-186.50)^2)}$ $\sqrt{((6.96-4.28)^2+(186.34-186.39)^2)}$ $\sqrt{((12.70-6.96)^2+(186.25-186.34)^2)}$ $\sqrt{((12.85-12.70)^2+(186.25-186.25)^2)}$	0.21 0.29 7.08 2.68 5.74 0.15	16.35     16.15	
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		CALCOLO DELLE LUNGHEZZE			Foglio n. 44
IDROSEMINA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	i1	$\sqrt{(11.80-10.65)^2 + (186.83-186.87)^2}$	1.15	1.15	
2	i1	$\sqrt{(11.80-10.65)^2 + (186.85-186.88)^2}$	1.15	1.15	
3	i1	$\sqrt{(11.80-10.65)^2 + (186.86-186.90)^2}$	1.15	1.15	
4	i1	$\sqrt{(11.80-10.65)^2 + (186.89-186.92)^2}$	1.15	1.15	
5	i1	$\sqrt{(11.80-10.65)^2 + (186.91-186.95)^2}$	1.15	1.15	
6	i1	$\sqrt{(11.80-10.65)^2 + (186.94-186.97)^2}$	1.15	1.15	
7	i1	$\sqrt{(11.80-10.65)^2 + (186.96-187.00)^2}$	1.15	1.15	
8	i1	$\sqrt{(11.80-10.65)^2 + (186.99-187.02)^2}$	1.15	1.15	
9	i1	$\sqrt{(11.80-10.65)^2 + (187.01-187.05)^2}$	1.15	1.15	
10	i1	$\sqrt{(11.80-10.65)^2 + (187.04-187.07)^2}$	1.15	1.15	
11	i1	$\sqrt{(11.80-10.65)^2 + (187.07-187.10)^2}$	1.15	1.15	
12	i1	$\sqrt{(11.80-10.65)^2 + (187.18-187.21)^2}$	1.15	1.15	
13	i1	$\sqrt{(11.80-10.65)^2 + (187.29-187.32)^2}$	1.15	1.15	
14	i1	$\sqrt{(11.80-10.65)^2 + (187.40-187.44)^2}$	1.15	1.15	
15	i1	$\sqrt{(11.80-10.65)^2 + (187.52-187.55)^2}$	1.15	1.15	
16	i1	$\sqrt{(11.80-10.65)^2 + (187.63-187.67)^2}$	1.15	1.15	
17	i1	$\sqrt{(11.80-10.65)^2 + (187.75-187.78)^2}$	1.15	1.15	
18	i1	$\sqrt{(11.80-10.65)^2 + (187.86-187.90)^2}$	1.15	1.15	
19	i1	$\sqrt{(11.80-10.65)^2 + (187.94-187.98)^2}$	1.15	1.15	
20	i1	$\sqrt{(11.80-10.65)^2 + (187.97-188.00)^2}$	1.15	1.15	
21	i1	$\sqrt{(11.80-10.65)^2 + (187.99-188.03)^2}$	1.15	1.15	
22	i1	$\sqrt{(11.80-10.65)^2 + (188.02-188.05)^2}$	1.15	1.15	
23	i1	$\sqrt{(11.80-10.65)^2 + (188.05-188.08)^2}$	1.15	1.15	
24	i1	$\sqrt{(11.80-10.65)^2 + (188.07-188.11)^2}$	1.15	1.15	
25	i1	$\sqrt{(11.80-10.65)^2 + (188.10-188.13)^2}$	1.15	1.15	
26	i1	$\sqrt{(11.80-10.65)^2 + (188.12-188.16)^2}$	1.15	1.15	
27	i1	$\sqrt{(11.80-10.65)^2 + (188.15-188.18)^2}$	1.15	1.15	
28	i1	$\sqrt{(11.80-10.65)^2 + (188.16-188.20)^2}$	1.15	1.15	
29	i1	$\sqrt{(11.80-10.65)^2 + (188.17-188.21)^2}$	1.15	1.15	
30	i1	$\sqrt{(11.80-10.65)^2 + (188.18-188.21)^2}$	1.15	1.15	
31	i1	$\sqrt{(15.30-14.15)^2 + (188.32-188.35)^2}$	1.15	1.15	
32	i1	$\sqrt{(15.30-14.15)^2 + (188.34-188.37)^2}$	1.15	1.15	
33	i1	$\sqrt{(15.30-14.15)^2 + (188.37-188.40)^2}$	1.15	1.15	
34	i1	$\sqrt{(14.30-13.15)^2 + (188.33-188.37)^2}$	1.15	1.15	
35	i1	$\sqrt{(14.00-12.85)^2 + (188.33-188.36)^2}$	1.15	1.15	
36	i1	$\sqrt{(12.40-11.25)^2 + (188.28-188.31)^2}$	1.15	1.15	
37	i1	$\sqrt{(17.28-16.13)^2 + (188.47-188.51)^2}$	1.15	1.15	
38	i1	$\sqrt{(17.28-16.13)^2 + (188.48-188.51)^2}$	1.15	1.15	
39	i1	$\sqrt{(11.80-10.65)^2 + (188.26-188.30)^2}$	1.15	1.15	
40	i1	$\sqrt{(11.80-10.65)^2 + (188.22-188.26)^2}$	1.15	1.15	
41	i1	$\sqrt{(11.80-10.65)^2 + (188.18-188.22)^2}$	1.15	1.15	
42	i1	$\sqrt{(11.80-10.65)^2 + (188.12-188.16)^2}$	1.15	1.15	
43	i1	$\sqrt{(11.80-10.65)^2 + (188.06-188.09)^2}$	1.15	1.15	
44	i1	$\sqrt{(11.80-10.65)^2 + (187.99-188.03)^2}$	1.15	1.15	
45	i1	$\sqrt{(11.80-10.65)^2 + (187.93-187.97)^2}$	1.15	1.15	
46	i1	$\sqrt{(11.80-10.65)^2 + (187.87-187.90)^2}$	1.15	1.15	
47	i1	$\sqrt{(11.80-10.65)^2 + (187.81-187.84)^2}$	1.15	1.15	
48	i1	$\sqrt{(11.80-10.65)^2 + (187.81-187.84)^2}$	1.15	1.15	
49	i1	$\sqrt{(11.80-10.65)^2 + (187.81-187.84)^2}$	1.15	1.15	
50	i1	$\sqrt{(11.80-10.65)^2 + (187.81-187.85)^2}$	1.15	1.15	
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SCOTICO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1 0.00	sc1	$\sqrt{((-2.45--3.30)^2+(185.72-185.72)^2)}$ $\sqrt{((-2.25--2.45)^2+(185.72-185.72)^2)}$ $\sqrt{((-0.55--2.25)^2+(185.73-185.72)^2)}$ $\sqrt{((-0.35--0.55)^2+(185.73-185.73)^2)}$ $\sqrt{((-0.21--0.35)^2+(185.73-185.73)^2)}$ $\sqrt{(1.48-0.21)^2+(185.73-185.73)^2}$ $\sqrt{(1.62-1.48)^2+(185.73-185.73)^2}$ $\sqrt{(1.83-1.62)^2+(185.73-185.73)^2}$ $\sqrt{(3.51-1.83)^2+(185.74-185.73)^2}$ $\sqrt{(3.73-3.51)^2+(185.74-185.74)^2}$ $\sqrt{(5.40-3.73)^2+(185.74-185.74)^2}$ $\sqrt{(5.62-5.40)^2+(185.74-185.74)^2}$ $\sqrt{(7.29-5.62)^2+(185.75-185.74)^2}$ $\sqrt{(8.97-7.29)^2+(185.76-185.75)^2}$ $\sqrt{(9.13-8.97)^2+(185.76-185.76)^2}$ $\sqrt{(10.81-9.13)^2+(185.76-185.76)^2}$ $\sqrt{(10.97-10.81)^2+(185.76-185.76)^2}$ $\sqrt{(12.59-10.97)^2+(185.74-185.76)^2}$	0.85 0.20 1.70 0.20 0.14 1.69 0.14 0.21 1.68 0.22 1.67 0.22 1.67 1.68 0.16 1.68 0.16 1.62		
2 14.87	sc1	$\sqrt{((-2.83--3.30)^2+(185.38-185.39)^2)}$ $\sqrt{((-2.49--2.83)^2+(185.38-185.38)^2)}$ $\sqrt{((-1.03--2.49)^2+(185.37-185.38)^2)}$ $\sqrt{((-0.73--1.03)^2+(185.37-185.37)^2)}$ $\sqrt{(0.56-0.73)^2+(185.37-185.37)^2}$ $\sqrt{(0.83-0.56)^2+(185.37-185.37)^2}$ $\sqrt{(2.14-0.83)^2+(185.36-185.37)^2}$ $\sqrt{(3.04-2.14)^2+(185.35-185.36)^2}$ $\sqrt{(3.24-3.04)^2+(185.35-185.35)^2}$ $\sqrt{(4.15-3.24)^2+(185.34-185.35)^2}$ $\sqrt{(5.57-4.15)^2+(185.33-185.34)^2}$ $\sqrt{(5.67-5.57)^2+(185.33-185.33)^2}$ $\sqrt{(7.12-5.67)^2+(185.31-185.33)^2}$ $\sqrt{(7.16-7.12)^2+(185.31-185.31)^2}$ $\sqrt{(8.63-7.16)^2+(185.30-185.31)^2}$ $\sqrt{(8.64-8.63)^2+(185.30-185.30)^2}$ $\sqrt{(8.65-8.64)^2+(185.30-185.30)^2}$ $\sqrt{(9.78-8.65)^2+(185.30-185.30)^2}$ $\sqrt{(9.79-9.78)^2+(185.30-185.30)^2}$ $\sqrt{(10.91-9.79)^2+(185.30-185.30)^2}$ $\sqrt{(10.93-10.91)^2+(185.30-185.30)^2}$ $\sqrt{(12.43-10.93)^2+(185.31-185.30)^2}$ $\sqrt{(12.47-12.43)^2+(185.31-185.31)^2}$ $\sqrt{(13.26-12.47)^2+(185.31-185.31)^2}$	0.47 0.34 1.46 0.30 1.29 0.27 1.31 0.90 0.20 0.91 1.42 0.10 1.45 0.04 1.47 0.01 0.01 1.13 0.01 1.12 0.02 1.50 0.04 0.79	15.89	
3 29.87	sc1	$\sqrt{((-2.58--3.30)^2+(185.25-185.26)^2)}$ $\sqrt{((-1.70--2.58)^2+(185.25-185.25)^2)}$ $\sqrt{(6.89-1.70)^2+(185.19-185.25)^2}$ $\sqrt{(13.46-6.89)^2+(185.19-185.19)^2}$	0.72 0.88 8.59 6.57	16.56	
4 54.87	sc1	$\sqrt{((-1.42--3.30)^2+(185.18-185.20)^2)}$ $\sqrt{((-0.24--1.42)^2+(185.17-185.18)^2)}$ $\sqrt{(0.49-0.24)^2+(185.17-185.17)^2}$ $\sqrt{(1.08-0.49)^2+(185.16-185.17)^2}$ $\sqrt{(1.36-1.08)^2+(185.16-185.16)^2}$ $\sqrt{(1.58-1.36)^2+(185.15-185.16)^2}$ $\sqrt{(1.77-1.58)^2+(185.15-185.15)^2}$ $\sqrt{(1.96-1.77)^2+(185.15-185.15)^2}$ $\sqrt{(3.73-1.96)^2+(185.14-185.15)^2}$ $\sqrt{(4.79-3.73)^2+(185.14-185.14)^2}$ $\sqrt{(13.65-4.79)^2+(185.09-185.14)^2}$	1.88 1.18 0.73 0.59 0.28 0.22 0.19 0.19 1.77 1.06 8.86	16.76	
5 79.87	sc1	$\sqrt{(2.21--3.30)^2+(185.12-185.16)^2}$ $\sqrt{(13.78-2.21)^2+(185.03-185.12)^2}$	5.51 11.57	16.95	
6 104.87	sc1	$\sqrt{((-2.64--3.30)^2+(185.28-185.29)^2)}$ $\sqrt{((-1.02--2.64)^2+(185.25-185.28)^2)}$ $\sqrt{(0.52-1.02)^2+(185.23-185.25)^2}$ $\sqrt{(2.02-0.52)^2+(185.21-185.23)^2}$ $\sqrt{(4.49-2.02)^2+(185.19-185.21)^2}$ $\sqrt{(4.93-3.49)^2+(185.17-185.19)^2}$ $\sqrt{(6.34-4.93)^2+(185.15-185.17)^2}$ $\sqrt{(7.71-6.34)^2+(185.13-185.15)^2}$ $\sqrt{(9.06-7.71)^2+(185.11-185.13)^2}$ $\sqrt{(10.38-9.06)^2+(185.09-185.11)^2}$ $\sqrt{(11.67-10.38)^2+(185.07-185.09)^2}$ $\sqrt{(12.94-11.67)^2+(185.05-185.07)^2}$ $\sqrt{(13.80-12.94)^2+(185.05-185.05)^2}$	0.66 1.62 1.54 1.50 1.47 1.44 1.41 1.37 1.35 1.32 1.29 1.27 0.86	17.08	
7 129.87	sc1	$\sqrt{((-3.00--3.30)^2+(185.22-185.22)^2)}$ $\sqrt{((-2.10--3.00)^2+(185.21-185.22)^2)}$ $\sqrt{((-1.72--2.10)^2+(185.21-185.21)^2)}$ $\sqrt{((-1.38--1.72)^2+(185.20-185.21)^2)}$ $\sqrt{((-1.07--1.38)^2+(185.20-185.20)^2)}$ $\sqrt{((-0.79--1.07)^2+(185.20-185.20)^2)}$ $\sqrt{((-0.53--0.79)^2+(185.19-185.20)^2)}$ $\sqrt{((-0.30--0.53)^2+(185.19-185.19)^2)}$ $\sqrt{(0.10-0.30)^2+(185.19-185.19)^2}$ $\sqrt{(0.42-0.10)^2+(185.19-185.19)^2}$ $\sqrt{(9.98-0.42)^2+(185.04-185.19)^2}$ $\sqrt{(13.91-9.98)^2+(185.00-185.04)^2}$	0.30 0.90 0.38 0.34 0.31 0.28 0.26 0.23 0.40 0.32 9.56 3.93	17.10	
8 154.87	sc1	$\sqrt{((-3.11--3.30)^2+(185.42-185.42)^2)}$ $\sqrt{((-2.20--3.11)^2+(185.41-185.42)^2)}$ $\sqrt{((-1.26--2.20)^2+(185.40-185.41)^2)}$ $\sqrt{((-0.46--1.26)^2+(185.39-185.40)^2)}$ $\sqrt{(0.73-0.46)^2+(185.37-185.39)^2}$ $\sqrt{(1.87-0.73)^2+(185.35-185.37)^2}$ $\sqrt{(3.66-1.87)^2+(185.32-185.35)^2}$ $\sqrt{(3.83-3.66)^2+(185.32-185.32)^2}$ $\sqrt{(3.99-3.83)^2+(185.32-185.32)^2}$ $\sqrt{(4.76-3.99)^2+(185.30-185.32)^2}$ $\sqrt{(5.16-4.76)^2+(185.30-185.30)^2}$ $\sqrt{(13.69-5.16)^2+(185.17-185.30)^2}$	0.19 0.91 0.94 0.80 1.19 1.14 1.79 0.17 0.16 0.77 0.40 8.53	17.21	
9 179.87	sc1	$\sqrt{((-1.78--3.30)^2+(184.83-184.83)^2)}$ $\sqrt{((-1.71--1.78)^2+(184.83-184.83)^2)}$ $\sqrt{((-1.61--1.71)^2+(184.83-184.83)^2)}$	1.52 0.07 0.10	16.99	
A RIPORTARE ml			1.69		



		CALCOLO DELLE LUNGHEZZE			Foglio n. 46
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.69		
		$\sqrt{(0.27-1.61)^2 + (184.82-184.83)^2}$	1.88		
		$\sqrt{(0.35-0.27)^2 + (184.82-184.82)^2}$	0.08		
		$\sqrt{(1.88-0.35)^2 + (184.82-184.82)^2}$	1.53		
		$\sqrt{(1.93-1.88)^2 + (184.82-184.82)^2}$	0.05		
		$\sqrt{(3.47-1.93)^2 + (184.82-184.82)^2}$	1.54		
		$\sqrt{(3.52-3.47)^2 + (184.82-184.82)^2}$	0.05		
		$\sqrt{(5.06-3.52)^2 + (184.82-184.82)^2}$	1.54		
		$\sqrt{(5.11-5.06)^2 + (184.82-184.82)^2}$	0.05		
		$\sqrt{(5.16-5.11)^2 + (184.82-184.82)^2}$	0.05		
		$\sqrt{(6.83-5.16)^2 + (184.82-184.82)^2}$	1.67		
		$\sqrt{(6.88-6.83)^2 + (184.82-184.82)^2}$	0.05		
		$\sqrt{(8.55-6.88)^2 + (184.82-184.82)^2}$	1.67		
		$\sqrt{(8.60-8.55)^2 + (184.82-184.82)^2}$	0.05		
		$\sqrt{(10.27-8.60)^2 + (184.82-184.82)^2}$	1.67		
		$\sqrt{(10.32-10.27)^2 + (184.82-184.82)^2}$	0.05		
		$\sqrt{(11.98-10.32)^2 + (184.82-184.82)^2}$	1.66		
		$\sqrt{(12.03-11.98)^2 + (184.82-184.82)^2}$	0.05		
		$\sqrt{(13.68-12.03)^2 + (184.82-184.82)^2}$	1.65		
		$\sqrt{(13.74-13.68)^2 + (184.82-184.82)^2}$	0.06		
		$\sqrt{(14.25-13.74)^2 + (184.82-184.82)^2}$	0.51		
10	sc1	$\sqrt{(-1.74--3.30)^2 + (184.80-184.81)^2}$	1.56	17.55	
204.87		$\sqrt{(-1.43--1.74)^2 + (184.80-184.80)^2}$	0.31		
		$\sqrt{(14.48--1.43)^2 + (184.69-184.80)^2}$	15.91		
11	sc1	$\sqrt{(-2.87--3.30)^2 + (184.84-184.84)^2}$	0.43	17.78	
229.87		$\sqrt{(-2.10--2.87)^2 + (184.83-184.84)^2}$	0.77		
		$\sqrt{(-0.91--2.10)^2 + (184.81-184.83)^2}$	1.19		
		$\sqrt{(-0.15--0.91)^2 + (184.80-184.81)^2}$	0.76		
		$\sqrt{(2.77--0.15)^2 + (184.76-184.80)^2}$	2.92		
		$\sqrt{(7.10-2.77)^2 + (184.71-184.76)^2}$	4.33		
		$\sqrt{(9.83-7.10)^2 + (184.68-184.71)^2}$	2.73		
		$\sqrt{(11.79-9.83)^2 + (184.66-184.68)^2}$	1.96		
		$\sqrt{(13.26-11.79)^2 + (184.64-184.66)^2}$	1.47		
		$\sqrt{(14.56-13.26)^2 + (184.62-184.64)^2}$	1.30		
		$\sqrt{(14.62-14.56)^2 + (184.62-184.62)^2}$	0.06		
12	sc1	$\sqrt{(1.80--3.30)^2 + (184.80-184.89)^2}$	5.10	17.92	
254.87		$\sqrt{(1.88-1.80)^2 + (184.80-184.80)^2}$	0.08		
		$\sqrt{(7.77-1.88)^2 + (184.70-184.80)^2}$	5.89		
		$\sqrt{(13.45-7.77)^2 + (184.60-184.70)^2}$	5.68		
		$\sqrt{(14.86-13.45)^2 + (184.57-184.60)^2}$	1.41		
13	sc1	$\sqrt{(-2.80--3.30)^2 + (184.76-184.77)^2}$	0.50	18.16	
279.89		$\sqrt{(-2.34--2.80)^2 + (184.76-184.76)^2}$	0.46		
		$\sqrt{(-1.32--2.34)^2 + (184.74-184.76)^2}$	1.02		
		$\sqrt{(-0.66--1.32)^2 + (184.72-184.74)^2}$	0.66		
		$\sqrt{(0.27--0.66)^2 + (184.71-184.72)^2}$	0.93		
		$\sqrt{(0.96-0.27)^2 + (184.69-184.71)^2}$	0.69		
		$\sqrt{(1.88-0.96)^2 + (184.68-184.69)^2}$	0.92		
		$\sqrt{(2.54-1.88)^2 + (184.67-184.68)^2}$	0.66		
		$\sqrt{(3.54-2.54)^2 + (184.65-184.67)^2}$	1.00		
		$\sqrt{(4.14-3.54)^2 + (184.64-184.65)^2}$	0.60		
		$\sqrt{(5.20-4.14)^2 + (184.62-184.64)^2}$	1.06		
		$\sqrt{(5.78-5.20)^2 + (184.61-184.62)^2}$	0.58		
		$\sqrt{(6.27-5.78)^2 + (184.60-184.61)^2}$	0.49		
		$\sqrt{(7.45-6.27)^2 + (184.58-184.60)^2}$	1.18		
		$\sqrt{(7.92-7.45)^2 + (184.57-184.58)^2}$	0.47		
		$\sqrt{(15.23-7.92)^2 + (184.44-184.57)^2}$	7.31		
14	sc1	$\sqrt{(-1.56--3.30)^2 + (184.61-184.62)^2}$	1.74	18.53	
304.91		$\sqrt{(-0.46--1.56)^2 + (184.61-184.61)^2}$	1.10		
		$\sqrt{(0.84--0.46)^2 + (184.60-184.61)^2}$	1.30		
		$\sqrt{(1.78-0.84)^2 + (184.59-184.60)^2}$	0.94		
		$\sqrt{(8.61-1.78)^2 + (184.50-184.59)^2}$	6.83		
		$\sqrt{(9.40-8.61)^2 + (184.48-184.50)^2}$	0.79		
		$\sqrt{(10.19-9.40)^2 + (184.47-184.48)^2}$	0.79		
		$\sqrt{(11.00-10.19)^2 + (184.46-184.47)^2}$	0.81		
		$\sqrt{(11.80-11.00)^2 + (184.44-184.46)^2}$	0.80		
		$\sqrt{(12.62-11.80)^2 + (184.43-184.44)^2}$	0.82		
		$\sqrt{(13.44-12.62)^2 + (184.42-184.43)^2}$	0.82		
		$\sqrt{(14.27-13.44)^2 + (184.40-184.42)^2}$	0.83		
		$\sqrt{(15.47-14.27)^2 + (184.39-184.40)^2}$	1.20		
15	sc1	$\sqrt{(4.63--3.30)^2 + (184.52-184.60)^2}$	7.93	18.77	
329.93		$\sqrt{(11.81-4.63)^2 + (184.46-184.52)^2}$	7.18		
		$\sqrt{(15.98-11.81)^2 + (184.44-184.46)^2}$	3.77		
16	sc1	$\sqrt{(9.75--3.30)^2 + (184.57-184.67)^2}$	13.05	18.88	
354.97		$\sqrt{(15.62-9.75)^2 + (184.52-184.57)^2}$	5.87		
17	sc1	$\sqrt{(-2.82--3.30)^2 + (184.80-184.80)^2}$	0.48	18.92	
380.01		$\sqrt{(-2.75--2.82)^2 + (184.80-184.80)^2}$	0.07		
		$\sqrt{(-1.02--2.75)^2 + (184.79-184.80)^2}$	1.73		
		$\sqrt{(0.41--1.02)^2 + (184.77-184.79)^2}$	1.43		
		$\sqrt{(1.57-0.41)^2 + (184.77-184.77)^2}$	1.16		
		$\sqrt{(2.42-1.57)^2 + (184.76-184.77)^2}$	0.85		
		$\sqrt{(3.15-2.42)^2 + (184.75-184.76)^2}$	0.73		
		$\sqrt{(3.84-3.15)^2 + (184.75-184.75)^2}$	0.69		
		$\sqrt{(4.43-3.84)^2 + (184.74-184.75)^2}$	0.59		
		$\sqrt{(4.94-4.43)^2 + (184.74-184.74)^2}$	0.51		
		$\sqrt{(5.36-4.94)^2 + (184.73-184.74)^2}$	0.42		
		$\sqrt{(5.73-5.36)^2 + (184.73-184.73)^2}$	0.37		
		$\sqrt{(6.12-5.73)^2 + (184.73-184.73)^2}$	0.39		
		$\sqrt{(15.60-6.12)^2 + (184.65-184.73)^2}$	9.48		
18	sc1	$\sqrt{(1.85--3.30)^2 + (184.89-184.92)^2}$	5.15	18.90	
405.06		$\sqrt{(3.34-1.85)^2 + (184.87-184.89)^2}$	1.49		
		$\sqrt{(3.39-3.34)^2 + (184.87-184.87)^2}$	0.05		
		$\sqrt{(3.46-3.39)^2 + (184.87-184.87)^2}$	0.07		
		$\sqrt{(3.55-3.46)^2 + (184.87-184.87)^2}$	0.09		
		$\sqrt{(3.65-3.55)^2 + (184.87-184.87)^2}$	0.10		
		$\sqrt{(3.78-3.65)^2 + (184.87-184.87)^2}$	0.13		
		$\sqrt{(3.98-3.78)^2 + (184.87-184.87)^2}$	0.20		
		$\sqrt{(4.28-3.98)^2 + (184.87-184.87)^2}$	0.30		
		A RIPORTARE ml	7.58		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 47
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			7.58		
19 430.12	sc1	$\sqrt{(4.84-4.28)^2 + (184.86-184.87)^2}$ $\sqrt{(6.06-4.84)^2 + (184.85-184.86)^2}$ $\sqrt{(11.46-6.06)^2 + (184.80-184.85)^2}$ $\sqrt{(12.09-11.46)^2 + (184.79-184.80)^2}$ $\sqrt{(15.61-12.09)^2 + (184.76-184.79)^2}$	0.56 1.22 5.40 0.63 3.52	18.91	
20 455.18	sc1	$\sqrt{(-2.61--3.30)^2 + (184.96-184.97)^2}$ $\sqrt{(3.03--2.61)^2 + (184.90-184.96)^2}$ $\sqrt{(3.70-3.03)^2 + (184.89-184.90)^2}$ $\sqrt{(4.49-3.70)^2 + (184.88-184.89)^2}$ $\sqrt{(5.43-4.49)^2 + (184.87-184.88)^2}$ $\sqrt{(6.61-5.43)^2 + (184.86-184.87)^2}$ $\sqrt{(8.00-6.61)^2 + (184.84-184.86)^2}$ $\sqrt{(9.75-8.00)^2 + (184.82-184.84)^2}$ $\sqrt{(11.85-9.75)^2 + (184.80-184.82)^2}$ $\sqrt{(13.38-11.85)^2 + (184.78-184.80)^2}$ $\sqrt{(14.66-13.38)^2 + (184.77-184.78)^2}$ $\sqrt{(15.69-14.66)^2 + (184.76-184.77)^2}$ $\sqrt{(15.74-15.69)^2 + (184.76-184.76)^2}$	0.69 5.64 0.67 0.79 0.94 1.18 1.39 1.75 2.10 1.53 1.28 1.03 0.05	19.04	
21 480.25	sc1	$\sqrt{(10.21--3.30)^2 + (184.84-184.99)^2}$ $\sqrt{(11.78-10.21)^2 + (184.82-184.84)^2}$ $\sqrt{(13.64-11.78)^2 + (184.80-184.82)^2}$ $\sqrt{(13.88-13.64)^2 + (184.80-184.80)^2}$ $\sqrt{(14.02-13.88)^2 + (184.80-184.80)^2}$ $\sqrt{(14.99-14.02)^2 + (184.79-184.80)^2}$ $\sqrt{(15.75-14.99)^2 + (184.78-184.79)^2}$	13.51 1.57 1.86 0.24 0.14 0.97 0.76	19.05	
22 505.31	sc1	$\sqrt{(10.97--3.30)^2 + (184.84-185.05)^2}$ $\sqrt{(12.41-10.97)^2 + (184.82-184.84)^2}$ $\sqrt{(13.40-12.41)^2 + (184.80-184.82)^2}$ $\sqrt{(15.80-13.40)^2 + (184.77-184.80)^2}$	14.27 1.44 0.99 2.40	19.10	
23 530.37	sc1	$\sqrt{(-3.22--3.30)^2 + (185.22-185.22)^2}$ $\sqrt{(-2.81--3.22)^2 + (185.22-185.22)^2}$ $\sqrt{(-2.34--2.81)^2 + (185.21-185.22)^2}$ $\sqrt{(-1.85--2.34)^2 + (185.21-185.21)^2}$ $\sqrt{(15.51--1.85)^2 + (184.98-185.21)^2}$	0.08 0.41 0.47 0.49 17.36	18.81	
24 555.43	sc1	$\sqrt{(-2.63--3.30)^2 + (185.26-185.27)^2}$ $\sqrt{(-1.37--2.63)^2 + (185.26-185.26)^2}$ $\sqrt{(-0.22--1.37)^2 + (185.26-185.26)^2}$ $\sqrt{(15.35--0.22)^2 + (185.12-185.26)^2}$	0.67 1.26 1.15 15.57	18.65	
25 580.49	sc1	$\sqrt{(-2.17--3.30)^2 + (185.35-185.35)^2}$ $\sqrt{(-0.49--2.17)^2 + (185.34-185.35)^2}$ $\sqrt{(1.27--0.49)^2 + (185.34-185.34)^2}$ $\sqrt{(3.09-1.27)^2 + (185.34-185.34)^2}$ $\sqrt{(5.69-3.09)^2 + (185.33-185.34)^2}$ $\sqrt{(7.20-5.69)^2 + (185.33-185.33)^2}$ $\sqrt{(8.76-7.20)^2 + (185.32-185.33)^2}$ $\sqrt{(10.38-8.76)^2 + (185.32-185.32)^2}$ $\sqrt{(12.06-10.38)^2 + (185.31-185.32)^2}$ $\sqrt{(13.78-12.06)^2 + (185.30-185.31)^2}$ $\sqrt{(14.96-13.78)^2 + (185.30-185.30)^2}$ $\sqrt{(15.12-14.96)^2 + (185.30-185.30)^2}$	1.13 1.68 1.76 1.82 2.60 1.51 1.56 1.62 1.68 1.72 1.18 0.16	18.42	
26 605.55	sc1	$\sqrt{(11.23--3.30)^2 + (185.65-185.67)^2}$ $\sqrt{(11.45-11.23)^2 + (185.65-185.65)^2}$ $\sqrt{(11.67-11.45)^2 + (185.65-185.65)^2}$ $\sqrt{(11.95-11.67)^2 + (185.65-185.65)^2}$ $\sqrt{(12.23-11.95)^2 + (185.64-185.65)^2}$ $\sqrt{(12.51-12.23)^2 + (185.64-185.64)^2}$ $\sqrt{(12.77-12.51)^2 + (185.64-185.64)^2}$ $\sqrt{(13.02-12.77)^2 + (185.64-185.64)^2}$ $\sqrt{(13.29-13.02)^2 + (185.64-185.64)^2}$ $\sqrt{(13.53-13.29)^2 + (185.64-185.64)^2}$ $\sqrt{(13.77-13.53)^2 + (185.64-185.64)^2}$ $\sqrt{(13.97-13.77)^2 + (185.64-185.64)^2}$ $\sqrt{(14.18-13.97)^2 + (185.64-185.64)^2}$ $\sqrt{(14.44-14.18)^2 + (185.65-185.64)^2}$ $\sqrt{(14.64-14.44)^2 + (185.65-185.65)^2}$	14.53 0.22 0.22 0.28 0.28 0.28 0.26 0.25 0.27 0.24 0.24 0.20 0.21 0.26 0.20	17.94	
27 630.61	sc1	$\sqrt{(10.61--3.30)^2 + (185.89-185.91)^2}$ $\sqrt{(10.68-10.61)^2 + (185.89-185.89)^2}$ $\sqrt{(10.72-10.68)^2 + (185.89-185.89)^2}$ $\sqrt{(10.78-10.72)^2 + (185.89-185.89)^2}$ $\sqrt{(10.79-10.78)^2 + (185.89-185.89)^2}$ $\sqrt{(14.29-10.79)^2 + (185.90-185.89)^2}$	13.91 0.07 0.04 0.06 0.01 3.50	17.59	
28 645.65	sc1	$\sqrt{(4.36--3.30)^2 + (185.98-185.97)^2}$ $\sqrt{(9.78-4.36)^2 + (185.97-185.98)^2}$ $\sqrt{(14.31-9.78)^2 + (185.91-185.97)^2}$	7.66 5.42 4.53	17.61	
29 654.38	sc1	$\sqrt{(8.88--3.30)^2 + (186.01-186.00)^2}$ $\sqrt{(14.31-8.88)^2 + (185.93-186.01)^2}$	12.18 5.43	17.61	
30 658.51	sc1	$\sqrt{(8.14--3.30)^2 + (186.04-186.03)^2}$ $\sqrt{(14.30-8.14)^2 + (185.94-186.04)^2}$	11.44 6.16	17.60	
31 662.78	sc1	$\sqrt{(-2.60--3.30)^2 + (186.04-186.04)^2}$ $\sqrt{(7.81--2.60)^2 + (186.05-186.04)^2}$ $\sqrt{(14.30-7.81)^2 + (185.95-186.05)^2}$	0.70 10.41 6.49	17.60	
32 684.35	sc1	$\sqrt{(0.13--3.30)^2 + (186.05-186.05)^2}$ $\sqrt{(7.48-0.13)^2 + (186.06-186.05)^2}$ $\sqrt{(17.02-7.48)^2 + (185.92-186.06)^2}$ $\sqrt{(18.08-17.02)^2 + (185.90-185.92)^2}$	3.43 7.35 9.54 1.06	21.38	
33 708.91	sc1	$\sqrt{(6.69--3.30)^2 + (186.12-186.11)^2}$ $\sqrt{(17.89-6.69)^2 + (186.05-186.12)^2}$	9.99 11.20	21.19	
33 708.91	sc1	$\sqrt{(3.87--3.30)^2 + (186.16-186.17)^2}$ $\sqrt{(4.27-3.87)^2 + (186.16-186.16)^2}$ $\sqrt{(4.66-4.27)^2 + (186.15-186.16)^2}$	7.17 0.40 0.39		
A RIPORTARE ml			7.96		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 48
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			7.96		
34 716.95	sc1	$\sqrt{(5.05-4.66)^2 + (186.15-186.15)^2}$	0.39	21.12	
		$\sqrt{(5.45-5.05)^2 + (186.15-186.15)^2}$	0.40		
		$\sqrt{(5.84-5.45)^2 + (186.15-186.15)^2}$	0.39		
		$\sqrt{(6.23-5.84)^2 + (186.15-186.15)^2}$	0.39		
		$\sqrt{(6.63-6.23)^2 + (186.15-186.15)^2}$	0.40		
		$\sqrt{(7.04-6.63)^2 + (186.15-186.15)^2}$	0.41		
		$\sqrt{(7.44-7.04)^2 + (186.14-186.15)^2}$	0.40		
		$\sqrt{(7.84-7.44)^2 + (186.14-186.14)^2}$	0.40		
		$\sqrt{(8.25-7.84)^2 + (186.14-186.14)^2}$	0.41		
		$\sqrt{(17.82-8.25)^2 + (186.13-186.14)^2}$	9.57		
		$\sqrt{(0.06--3.30)^2 + (186.15-186.15)^2}$	3.36		
		$\sqrt{(0.97-0.06)^2 + (186.15-186.15)^2}$	0.91		
		$\sqrt{(1.88-0.97)^2 + (186.14-186.15)^2}$	0.91		
		$\sqrt{(2.80-1.88)^2 + (186.14-186.14)^2}$	0.92		
35 719.48	sc1	$\sqrt{(3.71-2.80)^2 + (186.14-186.14)^2}$	0.91	20.11	
		$\sqrt{(4.62-3.71)^2 + (186.13-186.14)^2}$	0.91		
		$\sqrt{(5.53-4.62)^2 + (186.13-186.13)^2}$	0.91		
		$\sqrt{(6.47-5.53)^2 + (186.13-186.13)^2}$	0.94		
		$\sqrt{(7.41-6.47)^2 + (186.12-186.13)^2}$	0.94		
		$\sqrt{(8.35-7.41)^2 + (186.12-186.12)^2}$	0.94		
		$\sqrt{(9.29-8.35)^2 + (186.12-186.12)^2}$	0.94		
		$\sqrt{(10.23-9.29)^2 + (186.11-186.12)^2}$	0.94		
		$\sqrt{(16.81-10.23)^2 + (186.10-186.11)^2}$	6.58		
		$\sqrt{(-1.13--3.30)^2 + (186.15-186.15)^2}$	2.17		
		$\sqrt{(-0.05--1.13)^2 + (186.14-186.15)^2}$	1.08		
		$\sqrt{(1.02--0.05)^2 + (186.14-186.14)^2}$	1.07		
		$\sqrt{(2.10-1.02)^2 + (186.14-186.14)^2}$	1.08		
		$\sqrt{(3.17-2.10)^2 + (186.13-186.14)^2}$	1.07		
36 733.87	sc1	$\sqrt{(4.25-3.17)^2 + (186.13-186.13)^2}$	1.08	19.80	
		$\sqrt{(5.32-4.25)^2 + (186.12-186.13)^2}$	1.07		
		$\sqrt{(6.43-5.32)^2 + (186.12-186.12)^2}$	1.11		
		$\sqrt{(7.54-6.43)^2 + (186.12-186.12)^2}$	1.11		
		$\sqrt{(8.65-7.54)^2 + (186.11-186.12)^2}$	1.11		
		$\sqrt{(9.76-8.65)^2 + (186.11-186.11)^2}$	1.11		
		$\sqrt{(10.87-9.76)^2 + (186.10-186.11)^2}$	1.11		
		$\sqrt{(16.50-10.87)^2 + (186.09-186.10)^2}$	5.63		
		$\sqrt{(-2.40--3.30)^2 + (186.05-186.05)^2}$	0.90		
		$\sqrt{(-2.10--2.40)^2 + (186.04-186.05)^2}$	0.30		
		$\sqrt{(-1.73--2.10)^2 + (186.03-186.04)^2}$	0.37		
		$\sqrt{(-0.40--1.73)^2 + (186.02-186.03)^2}$	1.33		
		$\sqrt{(-0.03--0.40)^2 + (186.01-186.02)^2}$	0.37		
		$\sqrt{(1.22--0.03)^2 + (186.01-186.01)^2}$	1.25		
37 738.82	sc1	$\sqrt{(1.62-1.22)^2 + (185.99-186.01)^2}$	0.40	18.29	
		$\sqrt{(3.93-1.62)^2 + (185.87-185.99)^2}$	2.31		
		$\sqrt{(4.27-3.93)^2 + (185.87-185.87)^2}$	0.34		
		$\sqrt{(4.60-4.27)^2 + (185.87-185.87)^2}$	0.33		
		$\sqrt{(4.94-4.60)^2 + (185.87-185.87)^2}$	0.34		
		$\sqrt{(6.38-4.94)^2 + (185.94-185.87)^2}$	1.44		
		$\sqrt{(7.31-6.38)^2 + (185.94-185.94)^2}$	0.93		
		$\sqrt{(8.09-7.31)^2 + (185.95-185.94)^2}$	0.78		
		$\sqrt{(9.13-8.09)^2 + (185.95-185.95)^2}$	1.04		
		$\sqrt{(9.82-9.13)^2 + (185.97-185.95)^2}$	0.69		
		$\sqrt{(11.00-9.82)^2 + (185.96-185.97)^2}$	1.18		
		$\sqrt{(11.55-11.00)^2 + (185.98-185.96)^2}$	0.55		
		$\sqrt{(12.83-11.55)^2 + (185.97-185.98)^2}$	1.28		
		$\sqrt{(13.24-12.83)^2 + (185.98-185.97)^2}$	0.41		
38 743.20	sc1	$\sqrt{(14.60-13.24)^2 + (185.98-185.98)^2}$	1.36	23.56	
		$\sqrt{(14.97-14.60)^2 + (185.99-185.98)^2}$	0.37		
		$\sqrt{(14.99-14.97)^2 + (185.99-185.99)^2}$	0.02		
		$\sqrt{(-2.64--3.30)^2 + (185.90-185.92)^2}$	0.66		
		$\sqrt{(-2.08--2.64)^2 + (185.90-185.90)^2}$	0.56		
		$\sqrt{(-1.10--2.08)^2 + (185.87-185.90)^2}$	0.98		
		$\sqrt{(-0.69--1.10)^2 + (185.87-185.87)^2}$	0.41		
		$\sqrt{(0.31--0.69)^2 + (185.84-185.87)^2}$	1.00		
		$\sqrt{(1.58-0.31)^2 + (185.80-185.84)^2}$	1.27		
		$\sqrt{(1.60-1.58)^2 + (185.80-185.80)^2}$	0.02		
		$\sqrt{(1.71-1.60)^2 + (185.80-185.80)^2}$	0.11		
		$\sqrt{(5.23-1.71)^2 + (185.80-185.80)^2}$	3.52		
		$\sqrt{(6.86-5.23)^2 + (185.80-185.80)^2}$	1.63		
		$\sqrt{(7.36-6.86)^2 + (185.80-185.80)^2}$	0.50		
39	sc1	$\sqrt{(10.95-7.36)^2 + (185.80-185.80)^2}$	3.59	23.63	
		$\sqrt{(11.60-10.95)^2 + (185.82-185.80)^2}$	0.65		
		$\sqrt{(11.74-11.60)^2 + (185.82-185.82)^2}$	0.14		
		$\sqrt{(12.94-11.74)^2 + (185.85-185.82)^2}$	1.20		
		$\sqrt{(13.29-12.94)^2 + (185.85-185.85)^2}$	0.35		
		$\sqrt{(14.42-13.29)^2 + (185.87-185.85)^2}$	1.13		
		$\sqrt{(14.97-14.42)^2 + (185.87-185.87)^2}$	0.55		
		$\sqrt{(16.01-14.97)^2 + (185.89-185.87)^2}$	1.04		
		$\sqrt{(16.75-16.01)^2 + (185.90-185.89)^2}$	0.74		
		$\sqrt{(17.54-16.75)^2 + (185.90-185.90)^2}$	0.79		
		$\sqrt{(18.25-17.54)^2 + (185.90-185.90)^2}$	0.71		
		$\sqrt{(18.98-18.25)^2 + (185.91-185.90)^2}$	0.73		
		$\sqrt{(20.26-18.98)^2 + (185.93-185.91)^2}$	1.28		
		39	sc1		
$\sqrt{(-2.73--2.82)^2 + (185.82-185.82)^2}$	0.09				
$\sqrt{(-2.02--2.73)^2 + (185.80-185.82)^2}$	0.71				
$\sqrt{(-1.33--2.02)^2 + (185.79-185.80)^2}$	0.69				
$\sqrt{(0.17--1.33)^2 + (185.78-185.79)^2}$	1.50				
$\sqrt{(1.44-0.17)^2 + (185.76-185.78)^2}$	1.27				
$\sqrt{(6.75-1.44)^2 + (185.77-185.76)^2}$	5.31				
$\sqrt{(12.49-6.75)^2 + (185.78-185.77)^2}$	5.74				
$\sqrt{(13.78-12.49)^2 + (185.80-185.78)^2}$	1.29				
$\sqrt{(13.91-13.78)^2 + (185.80-185.80)^2}$	0.13				
$\sqrt{(14.95-13.91)^2 + (185.82-185.80)^2}$	1.04				
$\sqrt{(15.07-14.95)^2 + (185.81-185.82)^2}$	0.12				
$\sqrt{(16.21-15.07)^2 + (185.83-185.81)^2}$	1.14				
$\sqrt{(17.37-16.21)^2 + (185.84-185.83)^2}$	1.16				
$\sqrt{(20.33-17.37)^2 + (185.88-185.84)^2}$	2.96				
A RIPORTARE ml			0.95		

		CALCOLO DELLE LUNGHEZZE	Foglio n. 49		
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			0.95		
749.31		$\sqrt{((-0.56--2.35)^2 + (185.73-185.75)^2)}$ $\sqrt{(0.87--0.56)^2 + (185.72-185.73)^2}$ $\sqrt{(2.03-0.87)^2 + (185.71-185.72)^2}$ $\sqrt{(3.02-2.03)^2 + (185.70-185.71)^2}$ $\sqrt{(3.84-3.02)^2 + (185.69-185.70)^2}$ $\sqrt{(4.53-3.84)^2 + (185.68-185.69)^2}$ $\sqrt{(5.12-4.53)^2 + (185.68-185.68)^2}$ $\sqrt{(7.56-5.12)^2 + (185.68-185.68)^2}$ $\sqrt{(10.19-7.56)^2 + (185.68-185.68)^2}$ $\sqrt{(10.78-10.19)^2 + (185.69-185.68)^2}$ $\sqrt{(11.39-10.78)^2 + (185.70-185.69)^2}$ $\sqrt{(12.12-11.39)^2 + (185.71-185.70)^2}$ $\sqrt{(13.18-12.12)^2 + (185.72-185.71)^2}$ $\sqrt{(14.74-13.18)^2 + (185.74-185.72)^2}$	1.79 1.43 1.16 0.99 0.82 0.69 0.59 2.44 2.63 0.59 0.61 0.73 1.06 1.56		
40 765.93	sc1	$\sqrt{((-2.85--3.30)^2 + (185.74-185.75)^2)}$ $\sqrt{(-1.73--2.85)^2 + (185.73-185.74)^2}$ $\sqrt{(-0.51--1.73)^2 + (185.73-185.73)^2}$ $\sqrt{(0.55--0.51)^2 + (185.72-185.73)^2}$ $\sqrt{(1.47-0.55)^2 + (185.71-185.72)^2}$ $\sqrt{(2.28-1.47)^2 + (185.70-185.71)^2}$ $\sqrt{(3.01-2.28)^2 + (185.70-185.70)^2}$ $\sqrt{(8.44-3.01)^2 + (185.65-185.70)^2}$ $\sqrt{(14.70-8.44)^2 + (185.73-185.65)^2}$	0.45 1.12 1.22 1.06 0.92 0.81 0.73 5.43 6.26	18.04	
41 780.97	sc1	$\sqrt{((-2.53--3.30)^2 + (185.84-185.85)^2)}$ $\sqrt{(-2.24--2.53)^2 + (185.83-185.84)^2}$ $\sqrt{(-0.87--2.24)^2 + (185.81-185.83)^2}$ $\sqrt{(-0.76--0.87)^2 + (185.81-185.81)^2}$ $\sqrt{(-0.06--0.76)^2 + (185.80-185.81)^2}$ $\sqrt{(0.72--0.06)^2 + (185.79-185.80)^2}$ $\sqrt{(1.81-0.72)^2 + (185.78-185.79)^2}$ $\sqrt{(2.58-1.81)^2 + (185.77-185.78)^2}$ $\sqrt{(8.77-2.58)^2 + (185.72-185.77)^2}$ $\sqrt{(11.06-8.77)^2 + (185.75-185.72)^2}$ $\sqrt{(11.26-11.06)^2 + (185.75-185.75)^2}$ $\sqrt{(11.48-11.26)^2 + (185.75-185.75)^2}$ $\sqrt{(14.61-11.48)^2 + (185.75-185.75)^2}$	0.77 0.29 1.37 0.11 0.70 0.78 1.09 0.77 6.19 2.29 0.20 0.22 3.13	18.00	
42 806.01	sc1	$\sqrt{((-1.36--3.30)^2 + (185.89-185.90)^2)}$ $\sqrt{(-0.18--1.36)^2 + (185.88-185.89)^2}$ $\sqrt{(0.99--0.18)^2 + (185.88-185.88)^2}$ $\sqrt{(2.15-0.99)^2 + (185.87-185.88)^2}$ $\sqrt{(3.30-2.15)^2 + (185.87-185.87)^2}$ $\sqrt{(4.45-3.30)^2 + (185.86-185.87)^2}$ $\sqrt{(5.58-4.45)^2 + (185.86-185.86)^2}$ $\sqrt{(6.70-5.58)^2 + (185.85-185.86)^2}$ $\sqrt{(7.82-6.70)^2 + (185.85-185.85)^2}$ $\sqrt{(8.93-7.82)^2 + (185.84-185.85)^2}$ $\sqrt{(10.03-8.93)^2 + (185.84-185.84)^2}$ $\sqrt{(11.09-10.03)^2 + (185.83-185.84)^2}$ $\sqrt{(12.15-11.09)^2 + (185.83-185.83)^2}$ $\sqrt{(14.42-12.15)^2 + (185.82-185.83)^2}$	1.94 1.18 1.17 1.16 1.15 1.15 1.13 1.13 1.12 1.11 1.10 1.06 1.06 2.27	17.91	
43 831.05	sc1	$\sqrt{((11.49--3.30)^2 + (185.75-185.79)^2)}$ $\sqrt{(14.41-11.49)^2 + (185.76-185.75)^2}$	14.79 2.92	17.72	
44 856.08	sc1	$\sqrt{(3.19--3.30)^2 + (185.82-185.91)^2}$ $\sqrt{(13.31-3.19)^2 + (185.79-185.82)^2}$ $\sqrt{(14.26-13.31)^2 + (185.80-185.79)^2}$	6.49 10.12 0.95	17.71	
45 881.10	sc1	$\sqrt{((-2.45--3.30)^2 + (186.18-186.19)^2)}$ $\sqrt{(-0.95--2.45)^2 + (186.16-186.18)^2}$ $\sqrt{(0.39--0.95)^2 + (186.14-186.16)^2}$ $\sqrt{(1.60-0.39)^2 + (186.12-186.14)^2}$ $\sqrt{(2.68-1.60)^2 + (186.11-186.12)^2}$ $\sqrt{(3.67-2.68)^2 + (186.10-186.11)^2}$ $\sqrt{(4.57-3.67)^2 + (186.09-186.10)^2}$ $\sqrt{(5.40-4.57)^2 + (186.08-186.09)^2}$ $\sqrt{(6.17-5.40)^2 + (186.07-186.08)^2}$ $\sqrt{(6.88-6.17)^2 + (186.06-186.07)^2}$ $\sqrt{(7.55-6.88)^2 + (186.05-186.06)^2}$ $\sqrt{(8.18-7.55)^2 + (186.04-186.05)^2}$ $\sqrt{(8.76-8.18)^2 + (186.03-186.04)^2}$ $\sqrt{(9.30-8.76)^2 + (186.03-186.03)^2}$ $\sqrt{(9.81-9.30)^2 + (186.02-186.03)^2}$ $\sqrt{(10.28-9.81)^2 + (186.01-186.02)^2}$ $\sqrt{(10.72-10.28)^2 + (186.01-186.01)^2}$ $\sqrt{(11.13-10.72)^2 + (186.00-186.01)^2}$ $\sqrt{(11.52-11.13)^2 + (186.00-186.00)^2}$ $\sqrt{(11.88-11.52)^2 + (185.99-186.00)^2}$ $\sqrt{(12.23-11.88)^2 + (185.99-185.99)^2}$ $\sqrt{(13.99-12.23)^2 + (185.91-185.99)^2}$	0.85 1.50 1.34 1.11 1.08 0.99 0.90 0.83 0.77 0.71 0.67 0.63 0.58 0.54 0.51 0.47 0.44 0.41 0.39 0.36 0.35 1.76	17.56	
46 906.12	sc1	$\sqrt{((-3.06--3.30)^2 + (186.21-186.21)^2)}$ $\sqrt{(-2.28--3.06)^2 + (186.22-186.21)^2}$ $\sqrt{(-1.45--2.28)^2 + (186.22-186.22)^2}$ $\sqrt{(-0.56--1.45)^2 + (186.23-186.22)^2}$ $\sqrt{(0.39--0.56)^2 + (186.24-186.23)^2}$ $\sqrt{(1.41-0.39)^2 + (186.24-186.24)^2}$ $\sqrt{(2.52-1.41)^2 + (186.25-186.24)^2}$ $\sqrt{(3.75-2.52)^2 + (186.26-186.25)^2}$ $\sqrt{(5.10-3.75)^2 + (186.27-186.26)^2}$ $\sqrt{(6.64-5.10)^2 + (186.28-186.27)^2}$ $\sqrt{(8.37-6.64)^2 + (186.29-186.28)^2}$ $\sqrt{(10.00-8.37)^2 + (186.30-186.29)^2}$ $\sqrt{(10.58-10.00)^2 + (186.25-186.30)^2}$ $\sqrt{(11.06-10.58)^2 + (186.21-186.25)^2}$ $\sqrt{(13.62-11.06)^2 + (186.10-186.21)^2}$	0.24 0.78 0.83 0.89 0.95 1.02 1.11 1.23 1.35 1.54 1.73 1.63 0.58 0.48 2.56	17.29	
47 931.12	sc1	$\sqrt{(7.21--3.30)^2 + (186.20-186.18)^2}$ $\sqrt{(8.26-7.21)^2 + (186.21-186.20)^2}$ $\sqrt{(9.47-8.26)^2 + (186.22-186.21)^2}$ $\sqrt{(12.40-9.47)^2 + (186.24-186.22)^2}$ $\sqrt{(13.30-12.40)^2 + (186.25-186.24)^2}$	10.51 1.05 1.21 2.93 0.90	16.92	
A RIPORTARE ml			16.60		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 50
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			16.60		
48 956.12	sc1	$\sqrt{((5.96--3.30)^2+(186.46-186.44)^2)}$ $\sqrt{((6.49-5.96)^2+(186.46-186.46)^2)}$ $\sqrt{((7.06-6.49)^2+(186.45-186.46)^2)}$ $\sqrt{((7.68-7.06)^2+(186.45-186.45)^2)}$ $\sqrt{((8.35-7.68)^2+(186.44-186.45)^2)}$ $\sqrt{((9.07-8.35)^2+(186.44-186.44)^2)}$ $\sqrt{((9.85-9.07)^2+(186.43-186.44)^2)}$ $\sqrt{((10.67-9.85)^2+(186.42-186.43)^2)}$ $\sqrt{((11.57-10.67)^2+(186.42-186.42)^2)}$ $\sqrt{((12.54-11.57)^2+(186.41-186.42)^2)}$ $\sqrt{((13.06-12.54)^2+(186.41-186.41)^2)}$	9.26 0.53 0.57 0.62 0.67 0.72 0.78 0.82 0.90 0.97 0.52	16.60	
49	sc1	$\sqrt{((13.05--3.30)^2+(186.41-186.63)^2)}$	16.35	16.36	
50 1006.12	sc1	$\sqrt{((-3.09--3.30)^2+(186.80-186.80)^2)}$ $\sqrt{((-2.80--3.09)^2+(186.80-186.80)^2)}$ $\sqrt{((4.28--2.80)^2+(186.69-186.80)^2)}$ $\sqrt{((6.96-4.28)^2+(186.64-186.69)^2)}$ $\sqrt{((12.70-6.96)^2+(186.55-186.64)^2)}$ $\sqrt{((12.85-12.70)^2+(186.55-186.55)^2)}$	0.21 0.29 7.08 2.68 5.74 0.15	16.35     16.15	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 51
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1 0.00	tn1	(-3.30--3.30) (-2.45--3.30) (-2.25--2.45) (-0.55--2.25) (-0.35--0.55) (-0.21--0.35) (1.48--0.21) (1.62--1.48) (1.83--1.62) (3.51--1.83) (3.73--3.51) (5.40--3.73) (5.62--5.40) (7.29--5.62) (8.97--7.29) (9.13--8.97) (10.81--9.13) (10.97--10.81) (12.59--10.97) (12.59--12.59)	0.00 0.85 0.20 1.70 0.20 0.14 1.69 0.14 0.21 1.68 0.22 1.67 0.22 1.67 1.68 0.16 1.68 0.16 1.62 0.00		
2 14.87	tn1	(-3.30--3.30) (-2.83--3.30) (-2.49--2.83) (-1.03--2.49) (-0.73--1.03) (0.56--0.73) (0.83--0.56) (2.14--0.83) (3.04--2.14) (3.24--3.04) (4.15--3.24) (5.57--4.15) (5.67--5.57) (7.12--5.67) (7.16--7.12) (8.63--7.16) (8.64--8.63) (8.65--8.64) (9.78--8.65) (9.79--9.78) (10.91--9.79) (10.93--10.91) (12.43--10.93) (12.47--12.43) (13.26--12.47) (13.26--13.26)	0.00 0.47 0.34 1.46 0.30 1.29 0.27 1.31 0.90 0.20 0.91 1.42 0.10 1.45 0.04 1.47 0.01 0.01 1.13 0.01 1.12 0.02 1.50 0.04 0.79 0.00	15.89	
3 29.87	tn1	(-3.30--3.30) (-2.58--3.30) (-1.70--2.58) (6.89--1.70) (13.46--6.89) (13.46--13.46)	0.00 0.72 0.88 8.59 6.57 0.00	16.56	
4 54.87	tn1	(-3.30--3.30) (-1.42--3.30) (-0.24--1.42) (0.49--0.24) (1.08--0.49) (1.36--1.08) (1.58--1.36) (1.77--1.58) (1.96--1.77) (3.73--1.96) (4.79--3.73) (13.65--4.79) (13.65--13.65)	0.00 1.88 1.18 0.73 0.59 0.28 0.22 0.19 0.19 1.77 1.06 8.86 0.00	16.76	
5 79.87	tn1	(-3.30--3.30) (2.21--3.30) (13.78--2.21) (13.78--13.78)	0.00 5.51 11.57 0.00	16.95	
6 104.87	tn1	(-3.30--3.30) (-2.64--3.30) (-1.02--2.64) (0.52--1.02) (2.02--0.52) (3.49--2.02) (4.93--3.49) (6.34--4.93) (7.71--6.34) (9.06--7.71) (10.38--9.06) (11.67--10.38) (12.94--11.67) (13.80--12.94) (13.80--13.80)	0.00 0.66 1.62 1.54 1.50 1.47 1.44 1.41 1.37 1.35 1.32 1.29 1.27 0.86 0.00	17.08	
7 129.87	tn1	(-3.30--3.30) (-3.00--3.30) (-2.10--3.00) (-1.72--2.10) (-1.38--1.72) (-1.07--1.38) (-0.79--1.07) (-0.53--0.79) (-0.30--0.53) (0.10--0.30) (0.42--0.10) (9.98--0.42) (13.91--9.98) (13.91--13.91)	0.00 0.30 0.90 0.38 0.34 0.31 0.28 0.26 0.23 0.40 0.32 9.56 3.93 0.00	17.10	
8 154.87	tn1	(-3.30--3.30) (-3.11--3.30)	0.00 0.19	17.21	
A RIPORTARE ml			0.19		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 52
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			0.19		
9 179.87	tn1	(-2.20--3.11)	0.91	16.99	
		(-1.26--2.20)	0.94		
		(-0.46--1.26)	0.80		
		(0.73--0.46)	1.19		
		(1.87-0.73)	1.14		
		(3.66-1.87)	1.79		
		(3.83-3.66)	0.17		
		(3.99-3.83)	0.16		
		(4.76-3.99)	0.77		
		(5.16-4.76)	0.40		
		(13.69-5.16)	8.53		
		(13.69-13.69)	0.00		
		(-3.30--3.30)	0.00		
		(-1.78--3.30)	1.52		
		(-1.71--1.78)	0.07		
(-1.61--1.71)	0.10				
(0.27--1.61)	1.88				
(0.35-0.27)	0.08				
(1.88-0.35)	1.53				
(1.93-1.88)	0.05				
(3.47-1.93)	1.54				
(3.52-3.47)	0.05				
(5.06-3.52)	1.54				
(5.11-5.06)	0.05				
(5.16-5.11)	0.05				
(6.83-5.16)	1.67				
(6.88-6.83)	0.05				
(8.55-6.88)	1.67				
(8.60-8.55)	0.05				
(10.27-8.60)	1.67				
(10.32-10.27)	0.05				
(11.98-10.32)	1.66				
(12.03-11.98)	0.05				
(13.68-12.03)	1.65				
(13.74-13.68)	0.06				
(14.25-13.74)	0.51				
(14.25-14.25)	0.00				
10 204.87	tn1	(-3.30--3.30)	0.00	17.55	
		(-1.74--3.30)	1.56		
		(-1.43--1.74)	0.31		
		(14.48--1.43)	15.91		
		(14.48-14.48)	0.00		
		(-3.30--3.30)	0.00		
		(-2.87--3.30)	0.43		
(-2.10--2.87)	0.77				
(-0.91--2.10)	1.19				
(-0.15--0.91)	0.76				
(2.77--0.15)	2.92				
(7.10-2.77)	4.33				
(9.83-7.10)	2.73				
(11.79-9.83)	1.96				
(13.26-11.79)	1.47				
(14.56-13.26)	1.30				
(14.62-14.56)	0.06				
(14.62-14.62)	0.00				
11 229.87	tn1	(-3.30--3.30)	0.00	17.78	
		(-2.87--3.30)	0.43		
		(-2.10--2.87)	0.77		
		(-0.91--2.10)	1.19		
		(-0.15--0.91)	0.76		
		(2.77--0.15)	2.92		
		(7.10-2.77)	4.33		
		(9.83-7.10)	2.73		
		(11.79-9.83)	1.96		
		(13.26-11.79)	1.47		
(14.56-13.26)	1.30				
(14.62-14.56)	0.06				
(14.62-14.62)	0.00				
12 254.87	tn1	(-3.30--3.30)	0.00	17.92	
		(1.80--3.30)	5.10		
		(1.88-1.80)	0.08		
		(7.77-1.88)	5.89		
		(13.45-7.77)	5.68		
		(14.86-13.45)	1.41		
		(14.86-14.86)	0.00		
		(-3.30--3.30)	0.00		
		(-2.80--3.30)	0.50		
		(-2.34--2.80)	0.46		
(-1.32--2.34)	1.02				
(-0.66--1.32)	0.66				
(0.27--0.66)	0.93				
(0.96-0.27)	0.69				
(1.88-0.96)	0.92				
(2.54-1.88)	0.66				
(3.54-2.54)	1.00				
(4.14-3.54)	0.60				
(5.20-4.14)	1.06				
(5.78-5.20)	0.58				
(6.27-5.78)	0.49				
(7.45-6.27)	1.18				
(7.92-7.45)	0.47				
(15.23-7.92)	7.31				
(15.23-15.23)	0.00				
13 279.89	tn1	(-3.30--3.30)	0.00	18.16	
		(-2.80--3.30)	0.50		
		(-2.34--2.80)	0.46		
		(-1.32--2.34)	1.02		
		(-0.66--1.32)	0.66		
		(0.27--0.66)	0.93		
		(0.96-0.27)	0.69		
		(1.88-0.96)	0.92		
		(2.54-1.88)	0.66		
		(3.54-2.54)	1.00		
		(4.14-3.54)	0.60		
		(5.20-4.14)	1.06		
		(5.78-5.20)	0.58		
		(6.27-5.78)	0.49		
		(7.45-6.27)	1.18		
		(7.92-7.45)	0.47		
		(15.23-7.92)	7.31		
(15.23-15.23)	0.00				
14 304.91	tn1	(-3.30--3.30)	0.00	18.53	
		(-1.56--3.30)	1.74		
		(-0.46--1.56)	1.10		
		(0.84--0.46)	1.30		
		(1.78-0.84)	0.94		
		(8.61-1.78)	6.83		
		(9.40-8.61)	0.79		
		(10.19-9.40)	0.79		
		(11.00-10.19)	0.81		
		(11.80-11.00)	0.80		
		(12.62-11.80)	0.82		
		(13.44-12.62)	0.82		
		(14.27-13.44)	0.83		
		(15.47-14.27)	1.20		
		(15.47-15.47)	0.00		
		(-3.30--3.30)	0.00		
		(4.63--3.30)	7.93		
(11.81-4.63)	7.18				
A RIPORTARE ml			15.11		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 53
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			15.11		
16 354.97	tn1	(15.58-11.81)	3.77	18.88	
		(15.58-15.58)	0.00		
17 380.01	tn1	(-3.30--3.30)	0.00	18.92	
		(9.75--3.30)	13.05		
18 405.06	tn1	(15.62-9.75)	5.87	18.90	
		(15.62-15.62)	0.00		
19 430.12	tn1	(-3.30--3.30)	0.00	18.91	
		(1.85--3.30)	5.15		
20 455.18	tn1	(3.34-1.85)	1.49	19.04	
		(3.39-3.34)	0.05		
21 480.25	tn1	(3.46-3.39)	0.07	19.05	
		(3.55-3.46)	0.09		
22 505.31	tn1	(3.65-3.55)	0.10	19.10	
		(3.78-3.65)	0.13		
23 530.37	tn1	(3.98-3.78)	0.20	18.81	
		(4.28-3.98)	0.30		
24 555.43	tn1	(4.84-4.28)	0.56	18.65	
		(6.06-4.84)	1.22		
		(11.46-6.06)	5.40		
		(12.09-11.46)	0.63		
		(15.61-12.09)	3.52		
		(15.61-15.61)	0.00		
		(-3.30--3.30)	0.00		
		(-2.61--3.30)	0.69		
		(3.03--2.61)	5.64		
		(3.70-3.03)	0.67		
		(4.49-3.70)	0.79		
		(5.43-4.49)	0.94		
		(6.61-5.43)	1.18		
		(8.00-6.61)	1.39		
		(9.75-8.00)	1.75		
		(11.85-9.75)	2.10		
		(13.38-11.85)	1.53		
		(14.66-13.38)	1.28		
		(15.69-14.66)	1.03		
		(15.74-15.69)	0.05		
		(15.74-15.74)	0.00		
		(-3.30--3.30)	0.00		
		(10.21--3.30)	13.51		
		(11.78-10.21)	1.57		
		(13.64-11.78)	1.86		
		(13.88-13.64)	0.24		
		(14.02-13.88)	0.14		
		(14.99-14.02)	0.97		
		(15.75-14.99)	0.76		
		(15.75-15.75)	0.00		
		(-3.30--3.30)	0.00		
		(10.97--3.30)	14.27		
		(12.41-10.97)	1.44		
		(13.40-12.41)	0.99		
		(15.80-13.40)	2.40		
		(15.80-15.80)	0.00		
		(-3.30--3.30)	0.00		
		(-3.22--3.30)	0.08		
		(-2.81--3.22)	0.41		
		(-2.34--2.81)	0.47		
		(-1.85--2.34)	0.49		
		(15.51--1.85)	17.36		
		(15.51-15.51)	0.00		
		(-3.30--3.30)	0.00		
		(-2.63--3.30)	0.67		
		(-1.37--2.63)	1.26		
		(-0.22--1.37)	1.15		
		(15.35--0.22)	15.57		
		(15.35-15.35)	0.00		
		(-3.30--3.30)	0.00		
		(-2.17--3.30)	1.13		
		(-0.49--2.17)	1.68		
		(1.27--0.49)	1.76		
		(3.09-1.27)	1.82		
		(5.69-3.09)	2.60		
		(7.20-5.69)	1.51		
		(8.76-7.20)	1.56		
		(10.38-8.76)	1.62		
		(12.06-10.38)	1.68		
		(13.78-12.06)	1.72		
		(14.96-13.78)	1.18		
		(15.12-14.96)	0.16		
		(15.12-15.12)	0.00		
				18.42	
A RIPORTARE ml					



		CALCOLO DELLE LUNGHEZZE			Foglio n. 54
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml					
25 580.49	tn1	(-3.30--3.30) (11.23--3.30) (11.45-11.23) (11.67-11.45) (11.95-11.67) (12.23-11.95) (12.51-12.23) (12.77-12.51) (13.02-12.77) (13.29-13.02) (13.53-13.29) (13.77-13.53) (13.97-13.77) (14.18-13.97) (14.44-14.18) (14.64-14.44) (14.64-14.64)	0.00 14.53 0.22 0.22 0.28 0.28 0.28 0.26 0.25 0.27 0.24 0.24 0.20 0.21 0.26 0.20 0.00		
26 605.55	tn1	(-3.30--3.30) (10.61--3.30) (10.68-10.61) (10.72-10.68) (10.78-10.72) (10.79-10.78) (14.29-10.79) (14.29-14.29)	0.00 13.91 0.07 0.04 0.06 0.01 3.50 0.00	17.94	
27 630.61	tn1	(-3.30--3.30) (4.36--3.30) (9.78-4.36) (14.31-9.78) (14.31-14.31)	0.00 7.66 5.42 4.53 0.00	17.59	
28 645.65	tn1	(-3.30--3.30) (8.88--3.30) (14.31-8.88) (14.31-14.31)	0.00 12.18 5.43 0.00	17.61	
29 654.38	tn1	(-3.30--3.30) (8.14--3.30) (14.30-8.14) (14.30-14.30)	0.00 11.44 6.16 0.00	17.60	
30 658.51	tn1	(-3.30--3.30) (-2.60--3.30) (7.81--2.60) (14.30-7.81) (14.30-14.30)	0.00 0.70 10.41 6.49 0.00	17.60	
31 662.78	tn1	(-3.30--3.30) (0.13--3.30) (7.48-0.13) (17.02-7.48) (18.08-17.02) (18.08-18.08)	0.00 3.43 7.35 9.54 1.06 0.00	21.38	
32 684.35	tn1	(-3.30--3.30) (6.69--3.30) (17.89-6.69) (17.89-17.89)	0.00 9.99 11.20 0.00	21.19	
33 708.91	tn1	(-3.30--3.30) (3.87--3.30) (4.27-3.87) (4.66-4.27) (5.05-4.66) (5.45-5.05) (5.84-5.45) (6.23-5.84) (6.63-6.23) (7.04-6.63) (7.44-7.04) (7.84-7.44) (8.25-7.84) (17.82-8.25) (17.82-17.82) (17.82-17.82)	0.00 7.17 0.40 0.39 0.39 0.40 0.39 0.40 0.41 0.40 0.40 0.41 0.41 9.57 0.00 0.00	21.12	
34 716.95	tn1	(-3.30--3.30) (0.06--3.30) (0.97-0.06) (1.88-0.97) (2.80-1.88) (3.71-2.80) (4.62-3.71) (5.53-4.62) (6.47-5.53) (7.41-6.47) (8.35-7.41) (9.29-8.35) (10.23-9.29) (16.81-10.23) (16.81-16.81)	0.00 3.36 0.91 0.91 0.92 0.91 0.91 0.91 0.94 0.94 0.94 0.94 0.94 6.58 0.00	20.11	
35 719.48	tn1	(-3.30--3.30) (-1.13--3.30) (-0.05--1.13) (1.02--0.05) (2.10-1.02) (3.17-2.10) (4.25-3.17) (5.32-4.25) (6.43-5.32) (7.54-6.43) (8.65-7.54)	0.00 2.17 1.08 1.07 1.08 1.07 1.08 1.07 1.11 1.11 1.11		
A RIPORTARE ml			11.95		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 55
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			11.95		
36 733.87	tn1	(9.76-8.65)	1.11	19.80	
		(10.87-9.76)	1.11		
		(16.50-10.87)	5.63		
		(16.50-16.50)	0.00		
		(-3.30--3.30)	0.00		
		(-2.40--3.30)	0.90		
		(-2.10--2.40)	0.30		
		(-1.73--2.10)	0.37		
		(-0.40--1.73)	1.33		
		(-0.03--0.40)	0.37		
		(1.22--0.03)	1.25		
		(1.62-1.22)	0.40		
		(3.93-1.62)	2.31		
		(4.27-3.93)	0.34		
		(4.60-4.27)	0.33		
		(4.94-4.60)	0.34		
(6.38-4.94)	1.44				
(7.31-6.38)	0.93				
(8.09-7.31)	0.78				
(9.13-8.09)	1.04				
(9.82-9.13)	0.69				
(11.00-9.82)	1.18				
(11.55-11.00)	0.55				
(12.83-11.55)	1.28				
(13.24-12.83)	0.41				
(14.60-13.24)	1.36				
(14.97-14.60)	0.37				
(14.99-14.97)	0.02				
(14.99-14.99)	0.00				
37 738.82	tn1	(-3.30--3.30)	0.00	18.29	
		(-2.64--3.30)	0.66		
		(-2.08--2.64)	0.56		
		(-1.10--2.08)	0.98		
		(-0.69--1.10)	0.41		
		(0.31--0.69)	1.00		
		(1.58-0.31)	1.27		
		(1.60-1.58)	0.02		
		(1.71-1.60)	0.11		
		(5.23-1.71)	3.52		
		(6.86-5.23)	1.63		
		(7.36-6.86)	0.50		
		(10.95-7.36)	3.59		
		(11.60-10.95)	0.65		
		(11.74-11.60)	0.14		
		(12.94-11.74)	1.20		
		(13.29-12.94)	0.35		
		(14.42-13.29)	1.13		
		(14.97-14.42)	0.55		
		(16.01-14.97)	1.04		
		(16.75-16.01)	0.74		
		(17.54-16.75)	0.79		
		(18.25-17.54)	0.71		
		(18.98-18.25)	0.73		
		(20.26-18.98)	1.28		
		(20.26-20.26)	0.00		
38 743.20	tn1	(-3.30--3.30)	0.00	23.56	
		(-2.82--3.30)	0.48		
		(-2.73--2.82)	0.09		
		(-2.02--2.73)	0.71		
		(-1.33--2.02)	0.69		
		(0.17--1.33)	1.50		
		(1.44-0.17)	1.27		
		(6.75-1.44)	5.31		
		(12.49-6.75)	5.74		
		(13.78-12.49)	1.29		
		(13.91-13.78)	0.13		
		(14.95-13.91)	1.04		
		(15.07-14.95)	0.12		
		(16.21-15.07)	1.14		
		(17.37-16.21)	1.16		
		(20.33-17.37)	2.96		
		(20.33-20.33)	0.00		
		39 749.31	tn1		
(-2.35--3.30)	0.95				
(-0.56--2.35)	1.79				
(0.87--0.56)	1.43				
(2.03-0.87)	1.16				
(3.02-2.03)	0.99				
(3.84-3.02)	0.82				
(4.53-3.84)	0.69				
(5.12-4.53)	0.59				
(7.56-5.12)	2.44				
(10.19-7.56)	2.63				
(10.78-10.19)	0.59				
(11.39-10.78)	0.61				
(12.12-11.39)	0.73				
(13.18-12.12)	1.06				
(14.74-13.18)	1.56				
(14.74-14.74)	0.00				
40 765.93	tn1	(-3.30--3.30)	0.00	18.04	
		(-2.85--3.30)	0.45		
		(-1.73--2.85)	1.12		
		(-0.51--1.73)	1.22		
		(0.55--0.51)	1.06		
		(1.47-0.55)	0.92		
		(2.28-1.47)	0.81		
		(3.01-2.28)	0.73		
		(8.44-3.01)	5.43		
		(14.70-8.44)	6.26		
(14.70-14.70)	0.00				
A RIPORTARE ml			18.00		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 56
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			18.00		
41 780.97	tn1	(-3.30--3.30) (-2.53--3.30) (-2.24--2.53) (-0.87--2.24) (-0.76--0.87) (-0.06--0.76) (0.72--0.06) (1.81-0.72) (2.58-1.81) (8.77-2.58) (11.06-8.77) (11.26-11.06) (11.48-11.26) (14.61-11.48) (14.61-14.61)	0.00 0.77 0.29 1.37 0.11 0.70 0.78 1.09 0.77 6.19 2.29 0.20 0.22 3.13 0.00	18.00	
42 806.01	tn1	(-3.30--3.30) (-1.36--3.30) (-0.18--1.36) (0.99--0.18) (2.15-0.99) (3.30-2.15) (4.45-3.30) (5.58-4.45) (6.70-5.58) (7.82-6.70) (8.93-7.82) (10.03-8.93) (11.09-10.03) (12.15-11.09) (14.42-12.15) (14.42-14.42)	0.00 1.94 1.18 1.17 1.16 1.15 1.15 1.13 1.12 1.12 1.11 1.10 1.06 1.06 2.27 0.00	17.91	
43 831.05	tn1	(-3.30--3.30) (11.49--3.30) (14.41-11.49) (14.41-14.41)	0.00 14.79 2.92 0.00	17.72	
44 856.08	tn1	(-3.30--3.30) (3.19--3.30) (13.31-3.19) (14.26-13.31) (14.26-14.26)	0.00 6.49 10.12 0.95 0.00	17.71	
45 881.10	tn1	(-3.30--3.30) (-2.45--3.30) (-0.95--2.45) (0.39--0.95) (1.60-0.39) (2.68-1.60) (3.67-2.68) (4.57-3.67) (5.40-4.57) (6.17-5.40) (6.88-6.17) (7.55-6.88) (8.18-7.55) (8.76-8.18) (9.30-8.76) (9.81-9.30) (10.28-9.81) (10.72-10.28) (11.13-10.72) (11.52-11.13) (11.88-11.52) (12.23-11.88) (13.99-12.23) (13.99-13.99)	0.00 0.85 1.50 1.34 1.21 1.08 0.99 0.90 0.83 0.77 0.71 0.67 0.63 0.58 0.54 0.51 0.47 0.44 0.41 0.39 0.36 0.35 1.76 0.00	17.56	
46 906.12	tn1	(-3.30--3.30) (-3.06--3.30) (-2.28--3.06) (-1.45--2.28) (-0.56--1.45) (0.39--0.56) (1.41-0.39) (2.52-1.41) (3.75-2.52) (5.10-3.75) (6.64-5.10) (8.37-6.64) (10.00-8.37) (10.58-10.00) (11.06-10.58) (13.62-11.06) (13.62-13.62)	0.00 0.24 0.78 0.83 0.89 0.95 1.02 1.11 1.23 1.35 1.54 1.73 1.63 0.58 0.48 2.56 0.00	17.29	
47 931.12	tn1	(-3.30--3.30) (7.21--3.30) (8.26-7.21) (9.47-8.26) (12.40-9.47) (13.30-12.40) (13.30-13.30)	0.00 10.51 1.05 1.21 2.93 0.90 0.00	16.92	
48 956.12	tn1	(-3.30--3.30) (5.96--3.30) (6.49-5.96) (7.06-6.49) (7.68-7.06) (8.35-7.68) (9.07-8.35) (9.85-9.07) (10.67-9.85)	0.00 9.26 0.53 0.57 0.62 0.67 0.72 0.78 0.82	16.60	
A RIPORTARE ml			13.97		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 57
TNT					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			13.97		
		(11.57-10.67)	0.90		
		(12.54-11.57)	0.97		
		(13.06-12.54)	0.52		
		(13.06-13.06)	0.00		
49	tn1	(-3.30--3.30)	0.00	16.36	
981.12		(13.05--3.30)	16.35		
		(13.05-13.05)	0.00		
50	tn1	(-3.30--3.30)	0.00	16.35	
1006.12		(-3.09--3.30)	0.21		
		(-2.80--3.09)	0.29		
		(4.28--2.80)	7.08		
		(6.96-4.28)	2.68		
		(12.70-6.96)	5.74		
		(12.85-12.70)	0.15		
		(12.85-12.85)	0.00	16.15	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI			Foglio n. 58			
RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	1	A1	4.30	14.87	7.43	31.949	
0.00	14.87	2	A1	11.04	14.87	7.43	82.027	
2	3	2	A1	11.04	15.00	7.50	82.800	113.976
14.87	29.87	3	A1	13.42	15.00	7.50	100.650	
3	4	3	A1	13.42	25.00	12.50	167.750	183.450
29.87	54.87	4	A1	14.98	25.00	12.50	187.250	
4	5	4	A1	14.98	25.00	12.50	187.250	355.000
54.87	79.87	5	A1	16.21	25.00	12.50	202.625	
5	6	5	A1	16.21	25.00	12.50	202.625	389.875
79.87	104.87	6	A1	15.37	25.00	12.50	192.125	
6	7	6	A1	15.37	25.00	12.50	192.125	394.750
104.87	129.87	7	A1	16.79	25.00	12.50	209.875	
7	8	7	A1	16.79	25.00	12.50	209.875	402.000
129.87	154.87	8	A1	13.94	25.00	12.50	174.250	
8	9	8	A1	13.94	25.00	12.50	174.250	384.125
154.87	179.87	9	A1	22.71	25.00	12.50	283.875	
9	10	9	A1	22.71	25.00	12.50	283.875	458.125
179.87	204.87	10	A1	24.27	25.00	12.50	303.375	
10	11	10	A1	24.27	25.00	12.50	303.375	587.250
204.87	229.87	11	A1	25.16	25.00	12.50	314.500	
11	12	11	A1	25.16	25.00	12.50	314.500	617.875
229.87	254.87	12	A1	26.35	25.00	12.50	329.375	
12	13	12	A1	26.35	25.02	12.51	329.639	643.875
254.87	279.89	13	A1	29.95	25.02	12.51	374.674	
13	14	13	A1	29.95	25.02	12.51	374.674	704.313
279.89	304.91	14	A1	32.85	25.02	12.51	410.954	
14	15	14	A1	32.85	25.02	12.51	410.954	785.628
304.91	329.93	15	A1	34.47	25.02	12.51	431.220	
15	16	15	A1	34.47	25.04	12.52	431.564	842.174
329.93	354.97	16	A1	34.29	25.04	12.52	429.311	
16	17	16	A1	34.29	25.04	12.52	429.311	860.875
354.97	380.01	17	A1	33.18	25.04	12.52	415.414	
17	18	17	A1	33.18	25.05	12.53	415.745	844.725
380.01	405.06	18	A1	32.42	25.05	12.53	406.223	
18	19	18	A1	32.42	25.06	12.53	406.223	821.968
405.06	430.12	19	A1	33.16	25.06	12.53	415.495	
19	20	19	A1	33.16	25.06	12.53	415.495	821.718
430.12	455.18	20	A1	33.12	25.06	12.53	414.994	
20	21	20	A1	33.12	25.07	12.53	414.994	830.489
455.18	480.25	21	A1	33.21	25.07	12.53	416.121	
21	22	21	A1	33.21	25.06	12.53	416.121	831.115
480.25	505.31	22	A1	30.02	25.06	12.53	376.151	
22	23	22	A1	30.02	25.06	12.53	376.151	792.272
505.31	530.37	23	A1	28.68	25.06	12.53	359.360	
23	24	23	A1	28.68	25.06	12.53	359.360	735.511
530.37	555.43	24	A1	26.89	25.06	12.53	336.932	
24	25	24	A1	26.89	25.06	12.53	336.932	696.292
555.43	580.49	25	A1	21.28	25.06	12.53	266.638	
25	26	25	A1	21.28	25.06	12.53	266.638	603.570
580.49	605.55	26	A1	17.52	25.06	12.53	219.526	
26	27	26	A1	17.52	25.06	12.53	219.526	486.164
605.55	630.61	27	A1	16.71	25.06	12.53	209.376	
27	28	27	A1	16.71	15.04	7.52	125.659	428.902
630.61	645.65	28	A1	16.55	15.04	7.52	124.456	
28	29	28	A1	16.55	8.73	4.37	72.324	250.115
645.65	654.38	29	A1	16.28	8.73	4.37	71.144	
29	30	29	A1	16.28	4.13	2.06	33.537	143.468
654.38	658.51	30	A1	16.14	4.13	2.06	33.248	
30	31	30	A1	16.14	4.27	2.13	34.378	66.785
658.51	662.78	31	A1	21.36	4.27	2.13	45.497	
31	32	31	A1	21.36	21.57	10.79	230.474	79.875
662.78	684.35	32	A1	20.10	21.57	10.79	216.879	
32	33	32	A1	20.10	24.56	12.28	246.828	447.353
684.35	708.91	33	A1	19.58	24.56	12.28	240.442	
33	34	33	A1	19.58	8.04	4.02	78.712	487.270
708.91	716.95	34	A1	18.85	8.04	4.02	75.777	
34	35	34	A1	18.85	2.53	1.26	23.751	154.489
716.95	719.48	35	A1	18.56	2.53	1.26	23.386	
35	36	35	A1	18.56	14.39	7.19	133.446	47.137
719.48	733.87	36	A1	19.52	14.39	7.19	140.349	
36	37	36	A1	19.52	4.95	2.48	48.410	273.795
733.87	738.82	37	A1	30.31	4.95	2.48	75.169	
							123.579	17566.304

		COMPUTO DEI VOLUMI			Foglio n. 59			
RILEVATO								
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							123.579	17566.304
37	38	37	A1	30.31	4.38	2.19	66.379	123.579
738.82	743.20	38	A1	31.56	4.38	2.19	69.116	
38	39	38	A1	31.56	6.11	3.05	96.258	135.495
743.20	749.31	39	A1	23.54	6.11	3.05	71.797	
39	40	39	A1	23.54	16.62	8.31	195.617	168.055
749.31	765.93	40	A1	23.48	16.62	8.31	195.119	
40	41	40	A1	23.48	15.04	7.52	176.570	390.736
765.93	780.97	41	A1	22.01	15.04	7.52	165.515	
41	42	41	A1	22.01	25.04	12.52	275.565	342.085
780.97	806.01	42	A1	20.00	25.04	12.52	250.400	
42	43	42	A1	20.00	25.04	12.52	250.400	525.965
806.01	831.05	43	A1	21.16	25.04	12.52	264.923	
43	44	43	A1	21.16	25.03	12.52	264.923	515.323
831.05	856.08	44	A1	19.77	25.03	12.52	247.520	
44	45	44	A1	19.77	25.02	12.51	247.323	512.443
856.08	881.10	45	A1	15.15	25.02	12.51	189.526	
45	46	45	A1	15.15	25.02	12.51	189.526	436.849
881.10	906.12	46	A1	11.98	25.02	12.51	149.870	
46	47	46	A1	11.98	25.00	12.50	149.750	339.396
906.12	931.12	47	A1	12.34	25.00	12.50	154.250	
47	48	47	A1	12.34	25.00	12.50	154.250	304.000
931.12	956.12	48	A1	8.60	25.00	12.50	107.500	
48	49	48	A1	8.60	25.00	12.50	107.500	261.750
956.12	981.12	49	A1	7.59	25.00	12.50	94.875	
49	50	49	A1	7.59	25.00	12.50	94.875	202.375
981.12	1006.12	50	A1	5.33	25.00	12.50	66.625	
								161.500
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			21985.855

		COMPUTO DEI VOLUMI					Foglio n. 60	
ANTICIPILLARE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	1	AN1	7.94	14.87	7.43	58.994	
0.00	14.87	2	AN1	8.32	14.87	7.43	61.818	
2	3	2	AN1	8.32	15.00	7.50	62.400	120.812
14.87	29.87	3	AN1	8.38	15.00	7.50	62.850	
3	4	3	AN1	8.38	25.00	12.50	104.750	125.250
29.87	54.87	4	AN1	8.47	25.00	12.50	105.875	
4	5	4	AN1	8.47	25.00	12.50	105.875	210.625
54.87	79.87	5	AN1	8.55	25.00	12.50	106.875	
5	6	5	AN1	8.55	25.00	12.50	106.875	212.750
79.87	104.87	6	AN1	8.55	25.00	12.50	106.875	
6	7	6	AN1	8.55	25.00	12.50	106.875	213.750
104.87	129.87	7	AN1	8.61	25.00	12.50	107.625	
7	8	7	AN1	8.61	25.00	12.50	107.625	214.500
129.87	154.87	8	AN1	8.49	25.00	12.50	106.125	
8	9	8	AN1	8.49	25.00	12.50	106.125	213.750
154.87	179.87	9	AN1	8.85	25.00	12.50	110.625	
9	10	9	AN1	8.85	25.00	12.50	110.625	216.750
179.87	204.87	10	AN1	8.90	25.00	12.50	111.250	
10	11	10	AN1	8.90	25.00	12.50	111.250	221.875
204.87	229.87	11	AN1	8.95	25.00	12.50	111.875	
11	12	11	AN1	8.95	25.00	12.50	111.875	223.125
229.87	254.87	12	AN1	9.07	25.00	12.50	113.375	
12	13	12	AN1	9.07	25.02	12.51	113.466	225.250
254.87	279.89	13	AN1	9.29	25.02	12.51	116.218	
13	14	13	AN1	9.29	25.02	12.51	116.218	229.684
279.89	304.91	14	AN1	9.37	25.02	12.51	117.219	
14	15	14	AN1	9.37	25.02	12.51	117.219	233.437
304.91	329.93	15	AN1	9.44	25.02	12.51	118.094	
15	16	15	AN1	9.44	25.04	12.52	118.189	235.313
329.93	354.97	16	AN1	9.47	25.04	12.52	118.564	
16	17	16	AN1	9.47	25.04	12.52	118.564	236.753
354.97	380.01	17	AN1	9.45	25.04	12.52	118.314	
17	18	17	AN1	9.45	25.05	12.53	118.408	236.878
380.01	405.06	18	AN1	9.45	25.05	12.53	118.408	
18	19	18	AN1	9.45	25.06	12.53	118.408	236.816
405.06	430.12	19	AN1	9.53	25.06	12.53	119.411	
19	20	19	AN1	9.53	25.06	12.53	119.411	237.819
430.12	455.18	20	AN1	9.52	25.06	12.53	119.286	
20	21	20	AN1	9.52	25.07	12.53	119.286	238.697
455.18	480.25	21	AN1	9.54	25.07	12.53	119.536	
21	22	21	AN1	9.54	25.06	12.53	119.536	238.822
480.25	505.31	22	AN1	9.41	25.06	12.53	117.907	
22	23	22	AN1	9.41	25.06	12.53	117.907	237.443
505.31	530.37	23	AN1	9.33	25.06	12.53	116.905	
23	24	23	AN1	9.33	25.06	12.53	116.905	234.812
530.37	555.43	24	AN1	9.22	25.06	12.53	115.527	
24	25	24	AN1	9.22	25.06	12.53	115.527	232.432
555.43	580.49	25	AN1	8.96	25.06	12.53	112.269	
25	26	25	AN1	8.96	25.06	12.53	112.269	227.796
580.49	605.55	26	AN1	8.80	25.06	12.53	110.264	
26	27	26	AN1	8.80	25.06	12.53	110.264	222.533
605.55	630.61	27	AN1	8.81	25.06	12.53	110.389	
27	28	27	AN1	8.81	15.04	7.52	66.251	220.653
630.61	645.65	28	AN1	8.81	15.04	7.52	66.251	
28	29	28	AN1	8.81	8.73	4.37	38.500	132.502
645.65	654.38	29	AN1	8.80	8.73	4.37	38.456	
29	30	29	AN1	8.80	4.13	2.06	18.128	76.956
654.38	658.51	30	AN1	8.80	4.13	2.06	18.128	
30	31	30	AN1	8.80	4.27	2.13	18.744	36.256
658.51	662.78	31	AN1	10.69	4.27	2.13	22.770	
31	32	31	AN1	10.69	21.57	10.79	115.345	41.514
662.78	684.35	32	AN1	10.59	21.57	10.79	114.266	
32	33	32	AN1	10.59	24.56	12.28	130.045	229.611
684.35	708.91	33	AN1	10.53	24.56	12.28	129.308	
33	34	33	AN1	10.53	8.04	4.02	42.331	259.353
708.91	716.95	34	AN1	10.06	8.04	4.02	40.441	
34	35	34	AN1	10.06	2.53	1.26	12.676	82.772
716.95	719.48	35	AN1	9.88	2.53	1.26	12.449	
35	36	35	AN1	9.88	14.39	7.19	71.037	25.125
719.48	733.87	36	AN1	9.16	14.39	7.19	65.860	
36	37	36	AN1	9.16	4.95	2.48	22.717	136.897
733.87	738.82	37	AN1	11.74	4.95	2.48	29.115	
							51.832	6719.311

		COMPUTO DEI VOLUMI			Foglio n. 61			
ANTICIPILLARE								
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							51.832	6719.311
37	38	37	AN1	11.74	4.38	2.19	25.711	51.832
738.82	743.20	38	AN1	11.82	4.38	2.19	25.886	
38	39	38	AN1	11.82	6.11	3.05	36.051	51.597
743.20	749.31	39	AN1	9.03	6.11	3.05	27.541	
39	40	39	AN1	9.03	16.62	8.31	75.039	63.592
749.31	765.93	40	AN1	9.00	16.62	8.31	74.790	
40	41	40	AN1	9.00	15.04	7.52	67.680	149.829
765.93	780.97	41	AN1	8.98	15.04	7.52	67.530	
41	42	41	AN1	8.98	25.04	12.52	112.430	135.210
780.97	806.01	42	AN1	8.86	25.04	12.52	110.927	
42	43	42	AN1	8.86	25.04	12.52	110.927	223.357
806.01	831.05	43	AN1	8.85	25.04	12.52	110.802	
43	44	43	AN1	8.85	25.03	12.52	110.802	221.729
831.05	856.08	44	AN1	8.78	25.03	12.52	109.926	
44	45	44	AN1	8.78	25.02	12.51	109.838	220.728
856.08	881.10	45	AN1	8.65	25.02	12.51	108.212	
45	46	45	AN1	8.65	25.02	12.51	108.212	218.050
881.10	906.12	46	AN1	8.44	25.02	12.51	105.584	
46	47	46	AN1	8.44	25.00	12.50	105.500	213.796
906.12	931.12	47	AN1	8.29	25.00	12.50	103.625	
47	48	47	AN1	8.29	25.00	12.50	103.625	209.125
931.12	956.12	48	AN1	8.18	25.00	12.50	102.250	
48	49	48	AN1	8.18	25.00	12.50	102.250	205.875
956.12	981.12	49	AN1	8.18	25.00	12.50	102.250	
49	50	49	AN1	8.18	25.00	12.50	102.250	204.500
981.12	1006.12	50	AN1	8.08	25.00	12.50	101.000	
								203.250
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			9091.781



		COMPUTO DEI VOLUMI			Foglio n. 62			
BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	1	C1	0.56	14.87	7.43	4.161	
0.00	14.87	2	C1	0.56	14.87	7.43	4.161	
2	3	2	C1	0.56	15.00	7.50	4.200	8.322
14.87	29.87	3	C1	0.56	15.00	7.50	4.200	
3	4	3	C1	0.56	25.00	12.50	7.000	8.400
29.87	54.87	4	C1	0.56	25.00	12.50	7.000	
4	5	4	C1	0.56	25.00	12.50	7.000	14.000
54.87	79.87	5	C1	0.56	25.00	12.50	7.000	
5	6	5	C1	0.56	25.00	12.50	7.000	14.000
79.87	104.87	6	C1	0.56	25.00	12.50	7.000	
6	7	6	C1	0.56	25.00	12.50	7.000	14.000
104.87	129.87	7	C1	0.56	25.00	12.50	7.000	
7	8	7	C1	0.56	25.00	12.50	7.000	14.000
129.87	154.87	8	C1	0.56	25.00	12.50	7.000	
8	9	8	C1	0.56	25.00	12.50	7.000	14.000
154.87	179.87	9	C1	0.56	25.00	12.50	7.000	
9	10	9	C1	0.56	25.00	12.50	7.000	14.000
179.87	204.87	10	C1	0.56	25.00	12.50	7.000	
10	11	10	C1	0.56	25.00	12.50	7.000	14.000
204.87	229.87	11	C1	0.56	25.00	12.50	7.000	
11	12	11	C1	0.56	25.00	12.50	7.000	14.000
229.87	254.87	12	C1	0.56	25.00	12.50	7.000	
12	13	12	C1	0.56	25.02	12.51	7.006	14.000
254.87	279.89	13	C1	0.56	25.02	12.51	7.006	
13	14	13	C1	0.56	25.02	12.51	7.006	14.012
279.89	304.91	14	C1	0.56	25.02	12.51	7.006	
14	15	14	C1	0.56	25.02	12.51	7.006	14.012
304.91	329.93	15	C1	0.56	25.02	12.51	7.006	
15	16	15	C1	0.56	25.04	12.52	7.011	14.012
329.93	354.97	16	C1	0.56	25.04	12.52	7.011	
16	17	16	C1	0.56	25.04	12.52	7.011	14.022
354.97	380.01	17	C1	0.56	25.04	12.52	7.011	
17	18	17	C1	0.56	25.05	12.53	7.017	14.022
380.01	405.06	18	C1	0.56	25.05	12.53	7.017	
18	19	18	C1	0.56	25.06	12.53	7.017	14.034
405.06	430.12	19	C1	0.56	25.06	12.53	7.017	
19	20	19	C1	0.56	25.06	12.53	7.017	14.034
430.12	455.18	20	C1	0.56	25.06	12.53	7.017	
20	21	20	C1	0.56	25.07	12.53	7.017	14.034
455.18	480.25	21	C1	0.56	25.07	12.53	7.017	
21	22	21	C1	0.56	25.06	12.53	7.017	14.034
480.25	505.31	22	C1	0.56	25.06	12.53	7.017	
22	23	22	C1	0.56	25.06	12.53	7.017	14.034
505.31	530.37	23	C1	0.56	25.06	12.53	7.017	
23	24	23	C1	0.56	25.06	12.53	7.017	14.034
530.37	555.43	24	C1	0.56	25.06	12.53	7.017	
24	25	24	C1	0.56	25.06	12.53	7.017	14.034
555.43	580.49	25	C1	0.56	25.06	12.53	7.017	
25	26	25	C1	0.56	25.06	12.53	7.017	14.034
580.49	605.55	26	C1	0.56	25.06	12.53	7.017	
26	27	26	C1	0.56	25.06	12.53	7.017	14.034
605.55	630.61	27	C1	0.56	25.06	12.53	7.017	
27	28	27	C1	0.56	15.04	7.52	4.211	14.034
630.61	645.65	28	C1	0.56	15.04	7.52	4.211	
28	29	28	C1	0.56	8.73	4.37	2.447	8.422
645.65	654.38	29	C1	0.56	8.73	4.37	2.447	
29	30	29	C1	0.56	4.13	2.06	1.154	4.894
654.38	658.51	30	C1	0.56	4.13	2.06	1.154	
30	31	30	C1	0.56	4.27	2.13	1.193	2.308
658.51	662.78	31	C1	0.73	4.27	2.13	1.555	
31	32	31	C1	0.73	21.57	10.79	7.877	2.748
662.78	684.35	32	C1	0.73	21.57	10.79	7.877	
32	33	32	C1	0.73	24.56	12.28	8.964	15.754
684.35	708.91	33	C1	0.73	24.56	12.28	8.964	
33	34	33	C1	0.73	8.04	4.02	2.935	17.928
708.91	716.95	34	C1	0.68	8.04	4.02	2.734	
34	35	34	C1	0.68	2.53	1.26	0.857	5.669
716.95	719.48	35	C1	0.67	2.53	1.26	0.844	
35	36	35	C1	0.67	14.39	7.19	4.817	1.701
719.48	733.87	36	C1	0.59	14.39	7.19	4.242	
36	37	36	C1	0.59	4.95	2.48	1.463	9.059
733.87	738.82	37	C1	0.83	4.95	2.48	2.058	
							3.521	421.625

		COMPUTO DEI VOLUMI			Foglio n. 63			
BINDER								
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							3.521	421.625
37	38	37	C1	0.83	4.38	2.19	1.818	3.521
738.82	743.20	38	C1	0.83	4.38	2.19	1.818	
38	39	38	C1	0.83	6.11	3.05	2.531	3.636
743.20	749.31	39	C1	0.56	6.11	3.05	1.708	
39	40	39	C1	0.56	16.62	8.31	4.654	4.239
749.31	765.93	40	C1	0.56	16.62	8.31	4.654	
40	41	40	C1	0.56	15.04	7.52	4.211	9.308
765.93	780.97	41	C1	0.56	15.04	7.52	4.211	
41	42	41	C1	0.56	25.04	12.52	7.011	8.422
780.97	806.01	42	C1	0.56	25.04	12.52	7.011	
42	43	42	C1	0.56	25.04	12.52	7.011	14.022
806.01	831.05	43	C1	0.56	25.04	12.52	7.011	
43	44	43	C1	0.56	25.03	12.52	7.011	14.022
831.05	856.08	44	C1	0.56	25.03	12.52	7.011	
44	45	44	C1	0.56	25.02	12.51	7.006	14.022
856.08	881.10	45	C1	0.56	25.02	12.51	7.006	
45	46	45	C1	0.56	25.02	12.51	7.006	14.012
881.10	906.12	46	C1	0.56	25.02	12.51	7.006	
46	47	46	C1	0.56	25.00	12.50	7.000	14.012
906.12	931.12	47	C1	0.56	25.00	12.50	7.000	
47	48	47	C1	0.56	25.00	12.50	7.000	14.000
931.12	956.12	48	C1	0.56	25.00	12.50	7.000	
48	49	48	C1	0.56	25.00	12.50	7.000	14.000
956.12	981.12	49	C1	0.56	25.00	12.50	7.000	
49	50	49	C1	0.56	25.00	12.50	7.000	14.000
981.12	1006.12	50	C1	0.56	25.00	12.50	7.000	14.000
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			576.841

		COMPUTO DEI VOLUMI					Foglio n. 64	
BASE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	1	D1	1.85	14.87	7.43	13.745	
0.00	14.87	2	D1	1.86	14.87	7.43	13.820	
2	3	2	D1	1.86	15.00	7.50	13.950	27.565
14.87	29.87	3	D1	1.86	15.00	7.50	13.950	
3	4	3	D1	1.86	25.00	12.50	23.250	27.900
29.87	54.87	4	D1	1.86	25.00	12.50	23.250	
4	5	4	D1	1.86	25.00	12.50	23.250	46.500
54.87	79.87	5	D1	1.85	25.00	12.50	23.125	
5	6	5	D1	1.85	25.00	12.50	23.125	46.375
79.87	104.87	6	D1	1.87	25.00	12.50	23.375	
6	7	6	D1	1.87	25.00	12.50	23.375	46.500
104.87	129.87	7	D1	1.86	25.00	12.50	23.250	
7	8	7	D1	1.86	25.00	12.50	23.250	46.625
129.87	154.87	8	D1	1.85	25.00	12.50	23.125	
8	9	8	D1	1.85	25.00	12.50	23.125	46.375
154.87	179.87	9	D1	1.86	25.00	12.50	23.250	
9	10	9	D1	1.86	25.00	12.50	23.250	46.375
179.87	204.87	10	D1	1.86	25.00	12.50	23.250	
10	11	10	D1	1.86	25.00	12.50	23.250	46.500
204.87	229.87	11	D1	1.86	25.00	12.50	23.250	
11	12	11	D1	1.86	25.00	12.50	23.250	46.500
229.87	254.87	12	D1	1.85	25.00	12.50	23.125	
12	13	12	D1	1.85	25.02	12.51	23.143	46.375
254.87	279.89	13	D1	1.85	25.02	12.51	23.143	
13	14	13	D1	1.85	25.02	12.51	23.143	46.286
279.89	304.91	14	D1	1.86	25.02	12.51	23.269	
14	15	14	D1	1.86	25.02	12.51	23.269	46.412
304.91	329.93	15	D1	1.84	25.02	12.51	23.018	
15	16	15	D1	1.84	25.04	12.52	23.037	46.287
329.93	354.97	16	D1	1.84	25.04	12.52	23.037	
16	17	16	D1	1.84	25.04	12.52	23.037	46.074
354.97	380.01	17	D1	1.84	25.04	12.52	23.037	
17	18	17	D1	1.84	25.05	12.53	23.055	46.074
380.01	405.06	18	D1	1.83	25.05	12.53	22.930	
18	19	18	D1	1.83	25.06	12.53	22.930	45.985
405.06	430.12	19	D1	1.84	25.06	12.53	23.055	
19	20	19	D1	1.84	25.06	12.53	23.055	45.985
430.12	455.18	20	D1	1.83	25.06	12.53	22.930	
20	21	20	D1	1.83	25.07	12.53	22.930	45.985
455.18	480.25	21	D1	1.82	25.07	12.53	22.805	
21	22	21	D1	1.82	25.06	12.53	22.805	45.735
480.25	505.31	22	D1	1.83	25.06	12.53	22.930	
22	23	22	D1	1.83	25.06	12.53	22.930	45.735
505.31	530.37	23	D1	1.82	25.06	12.53	22.805	
23	24	23	D1	1.82	25.06	12.53	22.805	45.735
530.37	555.43	24	D1	1.84	25.06	12.53	23.055	
24	25	24	D1	1.84	25.06	12.53	23.055	45.860
555.43	580.49	25	D1	1.84	25.06	12.53	23.055	
25	26	25	D1	1.84	25.06	12.53	23.055	46.110
580.49	605.55	26	D1	1.83	25.06	12.53	22.930	
26	27	26	D1	1.83	25.06	12.53	22.930	45.985
605.55	630.61	27	D1	1.84	25.06	12.53	23.055	
27	28	27	D1	1.84	15.04	7.52	13.837	45.985
630.61	645.65	28	D1	1.83	15.04	7.52	13.762	
28	29	28	D1	1.83	8.73	4.37	7.997	27.599
645.65	654.38	29	D1	1.83	8.73	4.37	7.997	
29	30	29	D1	1.83	4.13	2.06	3.770	15.994
654.38	658.51	30	D1	1.82	4.13	2.06	3.749	
30	31	30	D1	1.82	4.27	2.13	3.877	7.519
658.51	662.78	31	D1	2.35	4.27	2.13	5.005	
31	32	31	D1	2.35	21.57	10.79	25.357	8.882
662.78	684.35	32	D1	2.37	21.57	10.79	25.572	
32	33	32	D1	2.37	24.56	12.28	29.104	50.929
684.35	708.91	33	D1	2.35	24.56	12.28	28.858	
33	34	33	D1	2.35	8.04	4.02	9.447	57.962
708.91	716.95	34	D1	2.22	8.04	4.02	8.924	
34	35	34	D1	2.22	2.53	1.26	2.797	18.371
716.95	719.48	35	D1	2.15	2.53	1.26	2.709	
35	36	35	D1	2.15	14.39	7.19	15.459	5.506
719.48	733.87	36	D1	1.92	14.39	7.19	13.805	
36	37	36	D1	1.92	4.95	2.48	4.762	29.264
733.87	738.82	37	D1	2.67	4.95	2.48	6.622	
							11.384	1385.849

		COMPUTO DEI VOLUMI			Foglio n. 65			
BASE								
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							11.384	1385.849
37	38	37	D1	2.67	4.38	2.19	5.847	11.384
738.82	743.20	38	D1	2.65	4.38	2.19	5.803	
38	39	38	D1	2.65	6.11	3.05	8.082	11.650
743.20	749.31	39	D1	1.83	6.11	3.05	5.582	
39	40	39	D1	1.83	16.62	8.31	15.207	13.664
749.31	765.93	40	D1	1.83	16.62	8.31	15.207	
40	41	40	D1	1.83	15.04	7.52	13.762	30.414
765.93	780.97	41	D1	1.83	15.04	7.52	13.762	
41	42	41	D1	1.83	25.04	12.52	22.912	27.524
780.97	806.01	42	D1	1.84	25.04	12.52	23.037	
42	43	42	D1	1.84	25.04	12.52	23.037	45.949
806.01	831.05	43	D1	1.83	25.04	12.52	22.912	
43	44	43	D1	1.83	25.03	12.52	22.912	45.949
831.05	856.08	44	D1	1.84	25.03	12.52	23.037	
44	45	44	D1	1.84	25.02	12.51	23.018	45.949
856.08	881.10	45	D1	1.86	25.02	12.51	23.269	
45	46	45	D1	1.86	25.02	12.51	23.269	46.287
881.10	906.12	46	D1	1.85	25.02	12.51	23.143	
46	47	46	D1	1.85	25.00	12.50	23.125	46.412
906.12	931.12	47	D1	1.86	25.00	12.50	23.250	
47	48	47	D1	1.86	25.00	12.50	23.250	46.375
931.12	956.12	48	D1	1.86	25.00	12.50	23.250	
48	49	48	D1	1.86	25.00	12.50	23.250	46.500
956.12	981.12	49	D1	1.86	25.00	12.50	23.250	
49	50	49	D1	1.86	25.00	12.50	23.250	46.500
981.12	1006.12	50	D1	1.86	25.00	12.50	23.250	46.500
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1896.906

		COMPUTO DEI VOLUMI							Foglio n. 66
MISTO CEMENTATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
1	2	1	MC1	3.68	14.87	7.43	27.342		
0.00	14.87	2	MC1	3.70	14.87	7.43	27.491		
2	3	2	MC1	3.70	15.00	7.50	27.750	54.833	
14.87	29.87	3	MC1	3.70	15.00	7.50	27.750		
3	4	3	MC1	3.70	25.00	12.50	46.250	55.500	
29.87	54.87	4	MC1	3.69	25.00	12.50	46.125		
4	5	4	MC1	3.69	25.00	12.50	46.125	92.375	
54.87	79.87	5	MC1	3.69	25.00	12.50	46.125		
5	6	5	MC1	3.69	25.00	12.50	46.125	92.250	
79.87	104.87	6	MC1	3.69	25.00	12.50	46.125		
6	7	6	MC1	3.69	25.00	12.50	46.125	92.250	
104.87	129.87	7	MC1	3.70	25.00	12.50	46.250		
7	8	7	MC1	3.70	25.00	12.50	46.250	92.375	
129.87	154.87	8	MC1	3.70	25.00	12.50	46.250		
8	9	8	MC1	3.70	25.00	12.50	46.250	92.500	
154.87	179.87	9	MC1	3.71	25.00	12.50	46.375		
9	10	9	MC1	3.71	25.00	12.50	46.375	92.625	
179.87	204.87	10	MC1	3.70	25.00	12.50	46.250		
10	11	10	MC1	3.70	25.00	12.50	46.250	92.625	
204.87	229.87	11	MC1	3.70	25.00	12.50	46.250		
11	12	11	MC1	3.70	25.00	12.50	46.250	92.500	
229.87	254.87	12	MC1	3.70	25.00	12.50	46.250		
12	13	12	MC1	3.70	25.02	12.51	46.287	92.500	
254.87	279.89	13	MC1	3.69	25.02	12.51	46.162		
13	14	13	MC1	3.69	25.02	12.51	46.162	92.449	
279.89	304.91	14	MC1	3.69	25.02	12.51	46.162		
14	15	14	MC1	3.69	25.02	12.51	46.162	92.324	
304.91	329.93	15	MC1	3.67	25.02	12.51	45.912		
15	16	15	MC1	3.67	25.04	12.52	45.948	92.074	
329.93	354.97	16	MC1	3.69	25.04	12.52	46.199		
16	17	16	MC1	3.69	25.04	12.52	46.199	92.147	
354.97	380.01	17	MC1	3.68	25.04	12.52	46.074		
17	18	17	MC1	3.68	25.05	12.53	46.110	92.273	
380.01	405.06	18	MC1	3.67	25.05	12.53	45.985		
18	19	18	MC1	3.67	25.06	12.53	45.985	92.095	
405.06	430.12	19	MC1	3.67	25.06	12.53	45.985		
19	20	19	MC1	3.67	25.06	12.53	45.985	91.970	
430.12	455.18	20	MC1	3.67	25.06	12.53	45.985		
20	21	20	MC1	3.67	25.07	12.53	45.985	91.970	
455.18	480.25	21	MC1	3.67	25.07	12.53	45.985		
21	22	21	MC1	3.67	25.06	12.53	45.985	91.970	
480.25	505.31	22	MC1	3.67	25.06	12.53	45.985		
22	23	22	MC1	3.67	25.06	12.53	45.985	91.970	
505.31	530.37	23	MC1	3.68	25.06	12.53	46.110		
23	24	23	MC1	3.68	25.06	12.53	46.110	92.095	
530.37	555.43	24	MC1	3.66	25.06	12.53	45.860		
24	25	24	MC1	3.66	25.06	12.53	45.860	91.970	
555.43	580.49	25	MC1	3.67	25.06	12.53	45.985		
25	26	25	MC1	3.67	25.06	12.53	45.985	91.845	
580.49	605.55	26	MC1	3.67	25.06	12.53	45.985		
26	27	26	MC1	3.67	25.06	12.53	45.985	91.970	
605.55	630.61	27	MC1	3.67	25.06	12.53	45.985		
27	28	27	MC1	3.67	15.04	7.52	27.598	91.970	
630.61	645.65	28	MC1	3.67	15.04	7.52	27.598		
28	29	28	MC1	3.67	8.73	4.37	16.038	55.196	
645.65	654.38	29	MC1	3.67	8.73	4.37	16.038		
29	30	29	MC1	3.67	4.13	2.06	7.560	32.076	
654.38	658.51	30	MC1	3.68	4.13	2.06	7.581		
30	31	30	MC1	3.68	4.27	2.13	7.838	15.141	
658.51	662.78	31	MC1	4.38	4.27	2.13	9.329		
31	32	31	MC1	4.38	21.57	10.79	47.260	17.167	
662.78	684.35	32	MC1	4.37	21.57	10.79	47.152		
32	33	32	MC1	4.37	24.56	12.28	53.664	94.412	
684.35	708.91	33	MC1	4.37	24.56	12.28	53.664		
33	34	33	MC1	4.37	8.04	4.02	17.567	107.328	
708.91	716.95	34	MC1	4.17	8.04	4.02	16.763		
34	35	34	MC1	4.17	2.53	1.26	5.254	34.330	
716.95	719.48	35	MC1	4.11	2.53	1.26	5.179		
35	36	35	MC1	4.11	14.39	7.19	29.551	10.433	
719.48	733.87	36	MC1	3.79	14.39	7.19	27.250		
36	37	36	MC1	3.79	4.95	2.48	9.399	56.801	
733.87	738.82	37	MC1	4.76	4.95	2.48	11.805		
							21.204	2746.309	

		COMPUTO DEI VOLUMI							Foglio n. 67
MISTO CEMENTATO									
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							21.204	2746.309	
37	38	37	MC1	4.76	4.38	2.19	10.424	21.204	
738.82	743.20	38	MC1	4.76	4.38	2.19	10.424		
38	39	38	MC1	4.76	6.11	3.05	14.518	20.848	
743.20	749.31	39	MC1	3.68	6.11	3.05	11.224		
39	40	39	MC1	3.68	16.62	8.31	30.581	25.742	
749.31	765.93	40	MC1	3.68	16.62	8.31	30.581		
40	41	40	MC1	3.68	15.04	7.52	27.674	61.162	
765.93	780.97	41	MC1	3.67	15.04	7.52	27.598		
41	42	41	MC1	3.67	25.04	12.52	45.948	55.272	
780.97	806.01	42	MC1	3.68	25.04	12.52	46.074		
42	43	42	MC1	3.68	25.04	12.52	46.074	92.022	
806.01	831.05	43	MC1	3.69	25.04	12.52	46.199		
43	44	43	MC1	3.69	25.03	12.52	46.199	92.273	
831.05	856.08	44	MC1	3.69	25.03	12.52	46.199		
44	45	44	MC1	3.69	25.02	12.51	46.162	92.398	
856.08	881.10	45	MC1	3.69	25.02	12.51	46.162		
45	46	45	MC1	3.69	25.02	12.51	46.162	92.324	
881.10	906.12	46	MC1	3.70	25.02	12.51	46.287		
46	47	46	MC1	3.70	25.00	12.50	46.250	92.449	
906.12	931.12	47	MC1	3.70	25.00	12.50	46.250		
47	48	47	MC1	3.70	25.00	12.50	46.250	92.500	
931.12	956.12	48	MC1	3.70	25.00	12.50	46.250		
48	49	48	MC1	3.70	25.00	12.50	46.250	92.500	
956.12	981.12	49	MC1	3.70	25.00	12.50	46.250		
49	50	49	MC1	3.70	25.00	12.50	46.250	92.500	
981.12	1006.12	50	MC1	3.70	25.00	12.50	46.250		92.500
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				3762.003

		COMPUTO DEI VOLUMI			Foglio n. 68			
MISTO STABILIZZATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	1	MS1	3.90	14.87	7.43	28.977	
0.00	14.87	2	MS1	3.89	14.87	7.43	28.903	
2	3	2	MS1	3.89	15.00	7.50	29.175	57.880
14.87	29.87	3	MS1	3.89	15.00	7.50	29.175	
3	4	3	MS1	3.89	25.00	12.50	48.625	58.350
29.87	54.87	4	MS1	3.90	25.00	12.50	48.750	
4	5	4	MS1	3.90	25.00	12.50	48.750	97.375
54.87	79.87	5	MS1	3.89	25.00	12.50	48.625	
5	6	5	MS1	3.89	25.00	12.50	48.625	97.375
79.87	104.87	6	MS1	3.90	25.00	12.50	48.750	
6	7	6	MS1	3.90	25.00	12.50	48.750	97.375
104.87	129.87	7	MS1	3.89	25.00	12.50	48.625	
7	8	7	MS1	3.89	25.00	12.50	48.625	97.375
129.87	154.87	8	MS1	3.90	25.00	12.50	48.750	
8	9	8	MS1	3.90	25.00	12.50	48.750	97.375
154.87	179.87	9	MS1	3.89	25.00	12.50	48.625	
9	10	9	MS1	3.89	25.00	12.50	48.625	97.375
179.87	204.87	10	MS1	3.89	25.00	12.50	48.625	
10	11	10	MS1	3.89	25.00	12.50	48.625	97.250
204.87	229.87	11	MS1	3.90	25.00	12.50	48.750	
11	12	11	MS1	3.90	25.00	12.50	48.750	97.375
229.87	254.87	12	MS1	3.89	25.00	12.50	48.625	
12	13	12	MS1	3.89	25.02	12.51	48.664	97.375
254.87	279.89	13	MS1	3.89	25.02	12.51	48.664	
13	14	13	MS1	3.89	25.02	12.51	48.664	97.328
279.89	304.91	14	MS1	3.88	25.02	12.51	48.539	
14	15	14	MS1	3.88	25.02	12.51	48.539	97.203
304.91	329.93	15	MS1	3.88	25.02	12.51	48.539	
15	16	15	MS1	3.88	25.04	12.52	48.578	97.078
329.93	354.97	16	MS1	3.86	25.04	12.52	48.327	
16	17	16	MS1	3.86	25.04	12.52	48.327	96.905
354.97	380.01	17	MS1	3.86	25.04	12.52	48.327	
17	18	17	MS1	3.86	25.05	12.53	48.366	96.654
380.01	405.06	18	MS1	3.86	25.05	12.53	48.366	
18	19	18	MS1	3.86	25.06	12.53	48.366	96.732
405.06	430.12	19	MS1	3.85	25.06	12.53	48.240	
19	20	19	MS1	3.85	25.06	12.53	48.240	96.606
430.12	455.18	20	MS1	3.87	25.06	12.53	48.491	
20	21	20	MS1	3.87	25.07	12.53	48.491	96.731
455.18	480.25	21	MS1	3.86	25.07	12.53	48.366	
21	22	21	MS1	3.86	25.06	12.53	48.366	96.857
480.25	505.31	22	MS1	3.86	25.06	12.53	48.366	
22	23	22	MS1	3.86	25.06	12.53	48.366	96.732
505.31	530.37	23	MS1	3.85	25.06	12.53	48.240	
23	24	23	MS1	3.85	25.06	12.53	48.240	96.606
530.37	555.43	24	MS1	3.85	25.06	12.53	48.240	
24	25	24	MS1	3.85	25.06	12.53	48.240	96.480
555.43	580.49	25	MS1	3.85	25.06	12.53	48.240	
25	26	25	MS1	3.85	25.06	12.53	48.240	96.480
580.49	605.55	26	MS1	3.85	25.06	12.53	48.240	
26	27	26	MS1	3.85	25.06	12.53	48.240	96.480
605.55	630.61	27	MS1	3.86	25.06	12.53	48.366	
27	28	27	MS1	3.86	15.04	7.52	29.027	96.606
630.61	645.65	28	MS1	3.85	15.04	7.52	28.952	
28	29	28	MS1	3.85	8.73	4.37	16.825	57.979
645.65	654.38	29	MS1	3.85	8.73	4.37	16.825	
29	30	29	MS1	3.85	4.13	2.06	7.931	33.650
654.38	658.51	30	MS1	3.86	4.13	2.06	7.952	
30	31	30	MS1	3.86	4.27	2.13	8.222	15.883
658.51	662.78	31	MS1	4.73	4.27	2.13	10.075	
31	32	31	MS1	4.73	21.57	10.79	51.037	18.297
662.78	684.35	32	MS1	4.72	21.57	10.79	50.929	
32	33	32	MS1	4.72	24.56	12.28	57.962	101.966
684.35	708.91	33	MS1	4.74	24.56	12.28	58.207	
33	34	33	MS1	4.74	8.04	4.02	19.055	116.169
708.91	716.95	34	MS1	4.48	8.04	4.02	18.010	
34	35	34	MS1	4.48	2.53	1.26	5.645	37.065
716.95	719.48	35	MS1	4.41	2.53	1.26	5.557	
35	36	35	MS1	4.41	14.39	7.19	31.708	11.202
719.48	733.87	36	MS1	4.01	14.39	7.19	28.832	
36	37	36	MS1	4.01	4.95	2.48	9.945	60.540
733.87	738.82	37	MS1	5.22	4.95	2.48	12.946	
							22.891	2896.709

		COMPUTO DEI VOLUMI			Foglio n. 69			
MISTO STABILIZZATO								
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							22.891	2896.709
37	38	37	MS1	5.22	4.38	2.19	11.432	22.891
738.82	743.20	38	MS1	5.23	4.38	2.19	11.454	
38	39	38	MS1	5.23	6.11	3.05	15.952	22.886
743.20	749.31	39	MS1	3.85	6.11	3.05	11.742	
39	40	39	MS1	3.85	16.62	8.31	31.994	27.694
749.31	765.93	40	MS1	3.86	16.62	8.31	32.077	
40	41	40	MS1	3.86	15.04	7.52	29.027	64.071
765.93	780.97	41	MS1	3.86	15.04	7.52	29.027	
41	42	41	MS1	3.86	25.04	12.52	48.327	58.054
780.97	806.01	42	MS1	3.86	25.04	12.52	48.327	
42	43	42	MS1	3.86	25.04	12.52	48.327	96.654
806.01	831.05	43	MS1	3.88	25.04	12.52	48.578	
43	44	43	MS1	3.88	25.03	12.52	48.578	96.905
831.05	856.08	44	MS1	3.87	25.03	12.52	48.452	
44	45	44	MS1	3.87	25.02	12.51	48.414	97.030
856.08	881.10	45	MS1	3.88	25.02	12.51	48.539	
45	46	45	MS1	3.88	25.02	12.51	48.539	96.953
881.10	906.12	46	MS1	3.88	25.02	12.51	48.539	
46	47	46	MS1	3.88	25.00	12.50	48.500	97.078
906.12	931.12	47	MS1	3.89	25.00	12.50	48.625	
47	48	47	MS1	3.89	25.00	12.50	48.625	97.125
931.12	956.12	48	MS1	3.90	25.00	12.50	48.750	
48	49	48	MS1	3.90	25.00	12.50	48.750	97.375
956.12	981.12	49	MS1	3.90	25.00	12.50	48.750	
49	50	49	MS1	3.90	25.00	12.50	48.750	97.500
981.12	1006.12	50	MS1	3.90	25.00	12.50	48.750	97.500
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			3966.425



		COMPUTO DEI VOLUMI					Foglio n. 70	
VEGETALE RIL								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	1	VR1	0.63	14.87	7.43	4.681	
0.00	14.87	2	VR1	0.88	14.87	7.43	6.538	
2	3	2	VR1	0.88	15.00	7.50	6.600	11.219
14.87	29.87	3	VR1	0.93	15.00	7.50	6.975	
3	4	3	VR1	0.93	25.00	12.50	11.625	13.575
29.87	54.87	4	VR1	1.03	25.00	12.50	12.875	
4	5	4	VR1	1.03	25.00	12.50	12.875	24.500
54.87	79.87	5	VR1	1.06	25.00	12.50	13.250	
5	6	5	VR1	1.06	25.00	12.50	13.250	26.125
79.87	104.87	6	VR1	1.07	25.00	12.50	13.375	
6	7	6	VR1	1.07	25.00	12.50	13.375	26.625
104.87	129.87	7	VR1	1.09	25.00	12.50	13.625	
7	8	7	VR1	1.09	25.00	12.50	13.625	27.000
129.87	154.87	8	VR1	1.04	25.00	12.50	13.000	
8	9	8	VR1	1.04	25.00	12.50	13.000	26.625
154.87	179.87	9	VR1	1.21	25.00	12.50	15.125	
9	10	9	VR1	1.21	25.00	12.50	15.125	28.125
179.87	204.87	10	VR1	1.33	25.00	12.50	16.625	
10	11	10	VR1	1.33	25.00	12.50	16.625	31.750
204.87	229.87	11	VR1	1.39	25.00	12.50	17.375	
11	12	11	VR1	1.39	25.00	12.50	17.375	34.000
229.87	254.87	12	VR1	1.45	25.00	12.50	18.125	
12	13	12	VR1	1.45	25.02	12.51	18.139	35.500
254.87	279.89	13	VR1	1.57	25.02	12.51	19.641	
13	14	13	VR1	1.57	25.02	12.51	19.641	37.780
279.89	304.91	14	VR1	1.65	25.02	12.51	20.641	
14	15	14	VR1	1.65	25.02	12.51	20.641	40.282
304.91	329.93	15	VR1	1.72	25.02	12.51	21.517	
15	16	15	VR1	1.72	25.04	12.52	21.534	42.158
329.93	354.97	16	VR1	1.70	25.04	12.52	21.284	
16	17	16	VR1	1.70	25.04	12.52	21.284	42.818
354.97	380.01	17	VR1	1.71	25.04	12.52	21.409	
17	18	17	VR1	1.71	25.05	12.53	21.426	42.693
380.01	405.06	18	VR1	1.70	25.05	12.53	21.301	
18	19	18	VR1	1.70	25.06	12.53	21.301	42.727
405.06	430.12	19	VR1	1.72	25.06	12.53	21.552	
19	20	19	VR1	1.72	25.06	12.53	21.552	42.853
430.12	455.18	20	VR1	1.76	25.06	12.53	22.053	
20	21	20	VR1	1.76	25.07	12.53	22.053	43.605
455.18	480.25	21	VR1	1.75	25.07	12.53	21.927	
21	22	21	VR1	1.75	25.06	12.53	21.927	43.980
480.25	505.31	22	VR1	1.67	25.06	12.53	20.925	
22	23	22	VR1	1.67	25.06	12.53	20.925	42.852
505.31	530.37	23	VR1	1.63	25.06	12.53	20.424	
23	24	23	VR1	1.63	25.06	12.53	20.424	41.349
530.37	555.43	24	VR1	1.51	25.06	12.53	18.920	
24	25	24	VR1	1.51	25.06	12.53	18.920	39.344
555.43	580.49	25	VR1	1.36	25.06	12.53	17.041	
25	26	25	VR1	1.36	25.06	12.53	17.041	35.961
580.49	605.55	26	VR1	1.21	25.06	12.53	15.161	
26	27	26	VR1	1.21	25.06	12.53	15.161	32.202
605.55	630.61	27	VR1	1.25	25.06	12.53	15.662	
27	28	27	VR1	1.25	15.04	7.52	9.400	30.823
630.61	645.65	28	VR1	1.22	15.04	7.52	9.174	
28	29	28	VR1	1.22	8.73	4.37	5.331	18.574
645.65	654.38	29	VR1	1.22	8.73	4.37	5.331	
29	30	29	VR1	1.22	4.13	2.06	2.513	10.662
654.38	658.51	30	VR1	1.23	4.13	2.06	2.534	
30	31	30	VR1	1.23	4.27	2.13	2.620	5.047
658.51	662.78	31	VR1	1.36	4.27	2.13	2.897	
31	32	31	VR1	1.36	21.57	10.79	14.674	5.517
662.78	684.35	32	VR1	1.26	21.57	10.79	13.595	
32	33	32	VR1	1.26	24.56	12.28	15.473	28.269
684.35	708.91	33	VR1	1.23	24.56	12.28	15.104	
33	34	33	VR1	1.23	8.04	4.02	4.945	30.577
708.91	716.95	34	VR1	1.22	8.04	4.02	4.904	
34	35	34	VR1	1.22	2.53	1.26	1.537	9.849
716.95	719.48	35	VR1	1.24	2.53	1.26	1.562	
35	36	35	VR1	1.24	14.39	7.19	8.916	3.099
719.48	733.87	36	VR1	1.29	14.39	7.19	9.275	
36	37	36	VR1	1.29	4.95	2.48	3.199	18.191
733.87	738.82	37	VR1	1.38	4.95	2.48	3.422	
							6.621	1016.256

		COMPUTO DEI VOLUMI			Foglio n. 71			
VEGETALE RIL								
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							6.621	1016.256
37	38	37	VR1	1.38	4.38	2.19	3.022	6.621
738.82	743.20	38	VR1	1.44	4.38	2.19	3.154	
38	39	38	VR1	1.44	6.11	3.05	4.392	6.176
743.20	749.31	39	VR1	1.38	6.11	3.05	4.209	
39	40	39	VR1	1.38	16.62	8.31	11.468	8.601
749.31	765.93	40	VR1	1.36	16.62	8.31	11.302	
40	41	40	VR1	1.36	15.04	7.52	10.227	22.770
765.93	780.97	41	VR1	1.34	15.04	7.52	10.077	
41	42	41	VR1	1.34	25.04	12.52	16.777	20.304
780.97	806.01	42	VR1	1.27	25.04	12.52	15.900	
42	43	42	VR1	1.27	25.04	12.52	15.900	32.677
806.01	831.05	43	VR1	1.28	25.04	12.52	16.026	
43	44	43	VR1	1.28	25.03	12.52	16.026	31.926
831.05	856.08	44	VR1	1.22	25.03	12.52	15.274	
44	45	44	VR1	1.22	25.02	12.51	15.262	31.300
856.08	881.10	45	VR1	1.13	25.02	12.51	14.136	
45	46	45	VR1	1.13	25.02	12.51	14.136	29.398
881.10	906.12	46	VR1	1.00	25.02	12.51	12.510	
46	47	46	VR1	1.00	25.00	12.50	12.500	26.646
906.12	931.12	47	VR1	0.88	25.00	12.50	11.000	
47	48	47	VR1	0.88	25.00	12.50	11.000	23.500
931.12	956.12	48	VR1	0.81	25.00	12.50	10.125	
48	49	48	VR1	0.81	25.00	12.50	10.125	21.125
956.12	981.12	49	VR1	0.81	25.00	12.50	10.125	
49	50	49	VR1	0.81	25.00	12.50	10.125	20.250
981.12	1006.12	50	VR1	0.72	25.00	12.50	9.000	19.125
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1316.675

		COMPUTO DI SUPERFICI			Foglio n. 72			
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	2	1	a1	11.20	14.87	7.43	83.22	
0.00	14.87	2	a1	11.20	14.87	7.43	83.22	
2	3	2	a1	11.20	15.00	7.50	84.00	166.44
14.87	29.87	3	a1	11.20	15.00	7.50	84.00	
3	4	3	a1	11.20	25.00	12.50	140.00	168.00
29.87	54.87	4	a1	11.20	25.00	12.50	140.00	
4	5	4	a1	11.20	25.00	12.50	140.00	280.00
54.87	79.87	5	a1	11.20	25.00	12.50	140.00	
5	6	5	a1	11.20	25.00	12.50	140.00	280.00
79.87	104.87	6	a1	11.20	25.00	12.50	140.00	
6	7	6	a1	11.20	25.00	12.50	140.00	280.00
104.87	129.87	7	a1	11.20	25.00	12.50	140.00	
7	8	7	a1	11.20	25.00	12.50	140.00	280.00
129.87	154.87	8	a1	11.20	25.00	12.50	140.00	
8	9	8	a1	11.20	25.00	12.50	140.00	280.00
154.87	179.87	9	a1	11.20	25.00	12.50	140.00	
9	10	9	a1	11.20	25.00	12.50	140.00	280.00
179.87	204.87	10	a1	11.20	25.00	12.50	140.00	
10	11	10	a1	11.20	25.00	12.50	140.00	280.00
204.87	229.87	11	a1	11.20	25.00	12.50	140.00	
11	12	11	a1	11.20	25.00	12.50	140.00	280.00
229.87	254.87	12	a1	11.20	25.00	12.50	140.00	
12	13	12	a1	11.20	25.02	12.51	140.11	280.00
254.87	279.89	13	a1	11.20	25.02	12.51	140.11	
13	14	13	a1	11.20	25.02	12.51	140.11	280.22
279.89	304.91	14	a1	11.20	25.02	12.51	140.11	
14	15	14	a1	11.20	25.02	12.51	140.11	280.22
304.91	329.93	15	a1	11.20	25.02	12.51	140.11	
15	16	15	a1	11.20	25.04	12.52	140.22	280.22
329.93	354.97	16	a1	11.20	25.04	12.52	140.22	
16	17	16	a1	11.20	25.04	12.52	140.22	280.44
354.97	380.01	17	a1	11.20	25.04	12.52	140.22	
17	18	17	a1	11.20	25.05	12.53	140.34	280.44
380.01	405.06	18	a1	11.21	25.05	12.53	140.46	
18	19	18	a1	11.21	25.06	12.53	140.46	280.80
405.06	430.12	19	a1	11.21	25.06	12.53	140.46	
19	20	19	a1	11.21	25.06	12.53	140.46	280.92
430.12	455.18	20	a1	11.21	25.06	12.53	140.46	
20	21	20	a1	11.21	25.07	12.53	140.46	280.92
455.18	480.25	21	a1	11.21	25.07	12.53	140.46	
21	22	21	a1	11.21	25.06	12.53	140.46	280.92
480.25	505.31	22	a1	11.21	25.06	12.53	140.46	
22	23	22	a1	11.21	25.06	12.53	140.46	280.92
505.31	530.37	23	a1	11.21	25.06	12.53	140.46	
23	24	23	a1	11.21	25.06	12.53	140.46	280.92
530.37	555.43	24	a1	11.21	25.06	12.53	140.46	
24	25	24	a1	11.21	25.06	12.53	140.46	280.92
555.43	580.49	25	a1	11.21	25.06	12.53	140.46	
25	26	25	a1	11.21	25.06	12.53	140.46	280.92
580.49	605.55	26	a1	11.21	25.06	12.53	140.46	
26	27	26	a1	11.21	25.06	12.53	140.46	280.92
605.55	630.61	27	a1	11.21	25.06	12.53	140.46	
27	28	27	a1	11.21	15.04	7.52	84.30	280.92
630.61	645.65	28	a1	11.21	15.04	7.52	84.30	
28	29	28	a1	11.21	8.73	4.37	48.99	168.60
645.65	654.38	29	a1	11.21	8.73	4.37	48.99	
29	30	29	a1	11.21	4.13	2.06	23.09	97.98
654.38	658.51	30	a1	11.21	4.13	2.06	23.09	
30	31	30	a1	11.21	4.27	2.13	23.88	46.18
658.51	662.78	31	a1	14.71	4.27	2.13	31.33	
31	32	31	a1	14.71	21.57	10.79	158.72	55.21
662.78	684.35	32	a1	14.71	21.57	10.79	158.72	
32	33	32	a1	14.71	24.56	12.28	180.64	317.44
684.35	708.91	33	a1	14.71	24.56	12.28	180.64	
33	34	33	a1	14.71	8.04	4.02	59.13	361.28
708.91	716.95	34	a1	13.71	8.04	4.02	55.11	
34	35	34	a1	13.71	2.53	1.26	17.27	114.24
716.95	719.48	35	a1	13.41	2.53	1.26	16.90	
35	36	35	a1	13.41	14.39	7.19	96.42	34.17
719.48	733.87	36	a1	11.81	14.39	7.19	84.91	
36	37	36	a1	11.81	4.95	2.48	29.29	181.33
733.87	738.82	37	a1	16.69	4.95	2.48	41.39	
							70.68	8512.17

		COMPUTO DI SUPERFICI			Foglio n. 73			
USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							70.68	8512.17
37	38	37	a1	16.69	4.38	2.19	36.55	70.68
738.82	743.20	38	a1	16.69	4.38	2.19	36.55	
38	39	38	a1	16.69	6.11	3.05	50.90	73.10
743.20	749.31	39	a1	11.21	6.11	3.05	34.19	
39	40	39	a1	11.21	16.62	8.31	93.16	85.09
749.31	765.93	40	a1	11.21	16.62	8.31	93.16	
40	41	40	a1	11.21	15.04	7.52	84.30	186.32
765.93	780.97	41	a1	11.20	15.04	7.52	84.22	
41	42	41	a1	11.20	25.04	12.52	140.22	168.52
780.97	806.01	42	a1	11.20	25.04	12.52	140.22	
42	43	42	a1	11.20	25.04	12.52	140.22	280.44
806.01	831.05	43	a1	11.20	25.04	12.52	140.22	
43	44	43	a1	11.20	25.03	12.52	140.22	280.44
831.05	856.08	44	a1	11.20	25.03	12.52	140.22	
44	45	44	a1	11.20	25.02	12.51	140.11	280.44
856.08	881.10	45	a1	11.20	25.02	12.51	140.11	
45	46	45	a1	11.20	25.02	12.51	140.11	280.22
881.10	906.12	46	a1	11.20	25.02	12.51	140.11	
46	47	46	a1	11.20	25.00	12.50	140.00	280.22
906.12	931.12	47	a1	11.20	25.00	12.50	140.00	
47	48	47	a1	11.20	25.00	12.50	140.00	280.00
931.12	956.12	48	a1	11.20	25.00	12.50	140.00	
48	49	48	a1	11.20	25.00	12.50	140.00	280.00
956.12	981.12	49	a1	11.20	25.00	12.50	140.00	
49	50	49	a1	11.20	25.00	12.50	140.00	280.00
981.12	1006.12	50	a1	11.20	25.00	12.50	140.00	280.00
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			11546.96

		COMPUTO DI SUPERFICI			Foglio n. 74			
BONIFICA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	2	1	br1	15.89	14.87	7.43	118.06	
0.00	14.87	2	br1	16.56	14.87	7.43	123.04	
2	3	2	br1	16.56	15.00	7.50	124.20	241.10
14.87	29.87	3	br1	16.76	15.00	7.50	125.70	
3	4	3	br1	16.76	25.00	12.50	209.50	249.90
29.87	54.87	4	br1	16.95	25.00	12.50	211.88	
4	5	4	br1	16.95	25.00	12.50	211.88	421.38
54.87	79.87	5	br1	17.08	25.00	12.50	213.50	
5	6	5	br1	17.08	25.00	12.50	213.50	425.38
79.87	104.87	6	br1	17.10	25.00	12.50	213.75	
6	7	6	br1	17.10	25.00	12.50	213.75	427.25
104.87	129.87	7	br1	17.21	25.00	12.50	215.12	
7	8	7	br1	17.21	25.00	12.50	215.12	428.87
129.87	154.87	8	br1	16.99	25.00	12.50	212.37	
8	9	8	br1	16.99	25.00	12.50	212.37	427.49
154.87	179.87	9	br1	17.55	25.00	12.50	219.38	
9	10	9	br1	17.55	25.00	12.50	219.38	431.75
179.87	204.87	10	br1	17.78	25.00	12.50	222.25	
10	11	10	br1	17.78	25.00	12.50	222.25	441.63
204.87	229.87	11	br1	17.92	25.00	12.50	224.00	
11	12	11	br1	17.92	25.00	12.50	224.00	446.25
229.87	254.87	12	br1	18.16	25.00	12.50	227.00	
12	13	12	br1	18.16	25.02	12.51	227.18	451.00
254.87	279.89	13	br1	18.53	25.02	12.51	231.81	
13	14	13	br1	18.53	25.02	12.51	231.81	458.99
279.89	304.91	14	br1	18.77	25.02	12.51	234.81	
14	15	14	br1	18.77	25.02	12.51	234.81	466.62
304.91	329.93	15	br1	18.88	25.02	12.51	236.19	
15	16	15	br1	18.88	25.04	12.52	236.38	471.00
329.93	354.97	16	br1	18.92	25.04	12.52	236.88	
16	17	16	br1	18.92	25.04	12.52	236.88	473.26
354.97	380.01	17	br1	18.90	25.04	12.52	236.63	
17	18	17	br1	18.90	25.05	12.53	236.82	473.51
380.01	405.06	18	br1	18.91	25.05	12.53	236.94	
18	19	18	br1	18.91	25.06	12.53	236.94	473.76
405.06	430.12	19	br1	19.04	25.06	12.53	238.57	
19	20	19	br1	19.04	25.06	12.53	238.57	475.51
430.12	455.18	20	br1	19.05	25.06	12.53	238.70	
20	21	20	br1	19.05	25.07	12.53	238.70	477.27
455.18	480.25	21	br1	19.10	25.07	12.53	239.32	
21	22	21	br1	19.10	25.06	12.53	239.32	478.02
480.25	505.31	22	br1	18.81	25.06	12.53	235.69	
22	23	22	br1	18.81	25.06	12.53	235.69	475.01
505.31	530.37	23	br1	18.65	25.06	12.53	233.68	
23	24	23	br1	18.65	25.06	12.53	233.68	469.37
530.37	555.43	24	br1	18.42	25.06	12.53	230.80	
24	25	24	br1	18.42	25.06	12.53	230.80	464.48
555.43	580.49	25	br1	17.94	25.06	12.53	224.79	
25	26	25	br1	17.94	25.06	12.53	224.79	455.59
580.49	605.55	26	br1	17.59	25.06	12.53	220.40	
26	27	26	br1	17.59	25.06	12.53	220.40	445.19
605.55	630.61	27	br1	17.61	25.06	12.53	220.65	
27	28	27	br1	17.61	15.04	7.52	132.43	441.05
630.61	645.65	28	br1	17.61	15.04	7.52	132.43	
28	29	28	br1	17.61	8.73	4.37	76.96	264.86
645.65	654.38	29	br1	17.60	8.73	4.37	76.91	
29	30	29	br1	17.60	4.13	2.06	36.26	153.87
654.38	658.51	30	br1	17.60	4.13	2.06	36.26	
30	31	30	br1	17.60	4.27	2.13	37.49	72.52
658.51	662.78	31	br1	21.38	4.27	2.13	45.54	
31	32	31	br1	21.38	21.57	10.79	230.69	83.03
662.78	684.35	32	br1	21.19	21.57	10.79	228.64	
32	33	32	br1	21.19	24.56	12.28	260.21	459.33
684.35	708.91	33	br1	21.12	24.56	12.28	259.35	
33	34	33	br1	21.12	8.04	4.02	84.90	519.56
708.91	716.95	34	br1	20.11	8.04	4.02	80.84	
34	35	34	br1	20.11	2.53	1.26	25.34	165.74
716.95	719.48	35	br1	19.80	2.53	1.26	24.95	
35	36	35	br1	19.80	14.39	7.19	142.36	50.29
719.48	733.87	36	br1	18.29	14.39	7.19	131.51	
36	37	36	br1	18.29	4.95	2.48	45.36	273.87
733.87	738.82	37	br1	23.56	4.95	2.48	58.43	
							103.79	13537.49

		COMPUTO DI SUPERFICI			Foglio n. 75			
BONIFICA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							103.79	13537.49
37	38	37	br1	23.56	4.38	2.19	51.60	103.79
738.82	743.20	38	br1	23.63	4.38	2.19	51.75	
38	39	38	br1	23.63	6.11	3.05	72.07	103.35
743.20	749.31	39	br1	18.04	6.11	3.05	55.02	
39	40	39	br1	18.04	16.62	8.31	149.91	127.09
749.31	765.93	40	br1	18.00	16.62	8.31	149.58	
40	41	40	br1	18.00	15.04	7.52	135.36	299.49
765.93	780.97	41	br1	17.91	15.04	7.52	134.68	
41	42	41	br1	17.91	25.04	12.52	224.23	270.04
780.97	806.01	42	br1	17.72	25.04	12.52	221.85	
42	43	42	br1	17.72	25.04	12.52	221.85	446.08
806.01	831.05	43	br1	17.71	25.04	12.52	221.73	
43	44	43	br1	17.71	25.03	12.52	221.73	443.58
831.05	856.08	44	br1	17.56	25.03	12.52	219.85	
44	45	44	br1	17.56	25.02	12.51	219.68	441.58
856.08	881.10	45	br1	17.29	25.02	12.51	216.30	
45	46	45	br1	17.29	25.02	12.51	216.30	435.98
881.10	906.12	46	br1	16.92	25.02	12.51	211.67	
46	47	46	br1	16.92	25.00	12.50	211.50	427.97
906.12	931.12	47	br1	16.60	25.00	12.50	207.50	
47	48	47	br1	16.60	25.00	12.50	207.50	419.00
931.12	956.12	48	br1	16.36	25.00	12.50	204.50	
48	49	48	br1	16.36	25.00	12.50	204.50	412.00
956.12	981.12	49	br1	16.35	25.00	12.50	204.38	
49	50	49	br1	16.35	25.00	12.50	204.38	408.88
981.12	1006.12	50	br1	16.15	25.00	12.50	201.87	
								406.25
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			18178.78

		COMPUTO DI SUPERFICI			Foglio n. 76			
IDROSEMINA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	2	1	i1	1.15	14.87	7.43	8.54	
0.00	14.87	2	i1	1.15	14.87	7.43	8.54	17.08
2	3	2	i1	1.15	15.00	7.50	8.62	
14.87	29.87	3	i1	1.15	15.00	7.50	8.62	17.24
3	4	3	i1	1.15	25.00	12.50	14.37	
29.87	54.87	4	i1	1.15	25.00	12.50	14.37	28.74
4	5	4	i1	1.15	25.00	12.50	14.37	
54.87	79.87	5	i1	1.15	25.00	12.50	14.37	28.74
5	6	5	i1	1.15	25.00	12.50	14.37	
79.87	104.87	6	i1	1.15	25.00	12.50	14.37	28.74
6	7	6	i1	1.15	25.00	12.50	14.37	
104.87	129.87	7	i1	1.15	25.00	12.50	14.37	28.74
7	8	7	i1	1.15	25.00	12.50	14.37	
129.87	154.87	8	i1	1.15	25.00	12.50	14.37	28.74
8	9	8	i1	1.15	25.00	12.50	14.37	
154.87	179.87	9	i1	1.15	25.00	12.50	14.37	28.74
9	10	9	i1	1.15	25.00	12.50	14.37	
179.87	204.87	10	i1	1.15	25.00	12.50	14.37	28.74
10	11	10	i1	1.15	25.00	12.50	14.37	
204.87	229.87	11	i1	1.15	25.00	12.50	14.37	28.74
11	12	11	i1	1.15	25.00	12.50	14.37	
229.87	254.87	12	i1	1.15	25.00	12.50	14.37	28.74
12	13	12	i1	1.15	25.02	12.51	14.39	
254.87	279.89	13	i1	1.15	25.02	12.51	14.39	28.78
13	14	13	i1	1.15	25.02	12.51	14.39	
279.89	304.91	14	i1	1.15	25.02	12.51	14.39	28.78
14	15	14	i1	1.15	25.02	12.51	14.39	
304.91	329.93	15	i1	1.15	25.02	12.51	14.39	28.78
15	16	15	i1	1.15	25.04	12.52	14.40	
329.93	354.97	16	i1	1.15	25.04	12.52	14.40	28.80
16	17	16	i1	1.15	25.04	12.52	14.40	
354.97	380.01	17	i1	1.15	25.04	12.52	14.40	28.80
17	18	17	i1	1.15	25.05	12.53	14.41	
380.01	405.06	18	i1	1.15	25.05	12.53	14.41	28.82
18	19	18	i1	1.15	25.06	12.53	14.41	
405.06	430.12	19	i1	1.15	25.06	12.53	14.41	28.82
19	20	19	i1	1.15	25.06	12.53	14.41	
430.12	455.18	20	i1	1.15	25.06	12.53	14.41	28.82
20	21	20	i1	1.15	25.07	12.53	14.41	
455.18	480.25	21	i1	1.15	25.07	12.53	14.41	28.82
21	22	21	i1	1.15	25.06	12.53	14.41	
480.25	505.31	22	i1	1.15	25.06	12.53	14.41	28.82
22	23	22	i1	1.15	25.06	12.53	14.41	
505.31	530.37	23	i1	1.15	25.06	12.53	14.41	28.82
23	24	23	i1	1.15	25.06	12.53	14.41	
530.37	555.43	24	i1	1.15	25.06	12.53	14.41	28.82
24	25	24	i1	1.15	25.06	12.53	14.41	
555.43	580.49	25	i1	1.15	25.06	12.53	14.41	28.82
25	26	25	i1	1.15	25.06	12.53	14.41	
580.49	605.55	26	i1	1.15	25.06	12.53	14.41	28.82
26	27	26	i1	1.15	25.06	12.53	14.41	
605.55	630.61	27	i1	1.15	25.06	12.53	14.41	28.82
27	28	27	i1	1.15	15.04	7.52	8.65	
630.61	645.65	28	i1	1.15	15.04	7.52	8.65	17.30
28	29	28	i1	1.15	8.73	4.37	5.03	
645.65	654.38	29	i1	1.15	8.73	4.37	5.03	10.06
29	30	29	i1	1.15	4.13	2.06	2.37	
654.38	658.51	30	i1	1.15	4.13	2.06	2.37	4.74
30	31	30	i1	1.15	4.27	2.13	2.45	
658.51	662.78	31	i1	1.15	4.27	2.13	2.45	4.90
31	32	31	i1	1.15	21.57	10.79	12.41	
662.78	684.35	32	i1	1.15	21.57	10.79	12.41	24.82
32	33	32	i1	1.15	24.56	12.28	14.12	
684.35	708.91	33	i1	1.15	24.56	12.28	14.12	28.24
33	34	33	i1	1.15	8.04	4.02	4.62	
708.91	716.95	34	i1	1.15	8.04	4.02	4.62	9.24
34	35	34	i1	1.15	2.53	1.26	1.45	
716.95	719.48	35	i1	1.15	2.53	1.26	1.45	2.90
35	36	35	i1	1.15	14.39	7.19	8.27	
719.48	733.87	36	i1	1.15	14.39	7.19	8.27	16.54
36	37	36	i1	1.15	4.95	2.48	2.85	
733.87	738.82	37	i1	1.15	4.95	2.48	2.85	
							5.70	849.56

		COMPUTO DI SUPERFICI			Foglio n. 77			
IDROSEMINA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							5.70	849.56
37	38	37	i1	1.15	4.38	2.19	2.52	5.70
738.82	743.20	38	i1	1.15	4.38	2.19	2.52	
38	39	38	i1	1.15	6.11	3.05	3.51	5.04
743.20	749.31	39	i1	1.15	6.11	3.05	3.51	
39	40	39	i1	1.15	16.62	8.31	9.56	7.02
749.31	765.93	40	i1	1.15	16.62	8.31	9.56	
40	41	40	i1	1.15	15.04	7.52	8.65	19.12
765.93	780.97	41	i1	1.15	15.04	7.52	8.65	
41	42	41	i1	1.15	25.04	12.52	14.40	17.30
780.97	806.01	42	i1	1.15	25.04	12.52	14.40	
42	43	42	i1	1.15	25.04	12.52	14.40	28.80
806.01	831.05	43	i1	1.15	25.04	12.52	14.40	
43	44	43	i1	1.15	25.03	12.52	14.40	28.80
831.05	856.08	44	i1	1.15	25.03	12.52	14.40	
44	45	44	i1	1.15	25.02	12.51	14.39	28.80
856.08	881.10	45	i1	1.15	25.02	12.51	14.39	
45	46	45	i1	1.15	25.02	12.51	14.39	28.78
881.10	906.12	46	i1	1.15	25.02	12.51	14.39	
46	47	46	i1	1.15	25.00	12.50	14.37	28.78
906.12	931.12	47	i1	1.15	25.00	12.50	14.37	
47	48	47	i1	1.15	25.00	12.50	14.37	28.74
931.12	956.12	48	i1	1.15	25.00	12.50	14.37	
48	49	48	i1	1.15	25.00	12.50	14.37	28.74
956.12	981.12	49	i1	1.15	25.00	12.50	14.37	
49	50	49	i1	1.15	25.00	12.50	14.37	28.74
981.12	1006.12	50	i1	1.15	25.00	12.50	14.37	
								28.74
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		1156.96	



		COMPUTO DI SUPERFICI			Foglio n. 78			
SCOTICO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	2	1	sc1	15.89	14.87	7.43	118.06	
0.00	14.87	2	sc1	16.56	14.87	7.43	123.04	
2	3	2	sc1	16.56	15.00	7.50	124.20	241.10
14.87	29.87	3	sc1	16.76	15.00	7.50	125.70	
3	4	3	sc1	16.76	25.00	12.50	209.50	249.90
29.87	54.87	4	sc1	16.95	25.00	12.50	211.88	
4	5	4	sc1	16.95	25.00	12.50	211.88	421.38
54.87	79.87	5	sc1	17.08	25.00	12.50	213.50	
5	6	5	sc1	17.08	25.00	12.50	213.50	425.38
79.87	104.87	6	sc1	17.10	25.00	12.50	213.75	
6	7	6	sc1	17.10	25.00	12.50	213.75	427.25
104.87	129.87	7	sc1	17.21	25.00	12.50	215.12	
7	8	7	sc1	17.21	25.00	12.50	215.12	428.87
129.87	154.87	8	sc1	16.99	25.00	12.50	212.37	
8	9	8	sc1	16.99	25.00	12.50	212.37	427.49
154.87	179.87	9	sc1	17.55	25.00	12.50	219.38	
9	10	9	sc1	17.55	25.00	12.50	219.38	431.75
179.87	204.87	10	sc1	17.78	25.00	12.50	222.25	
10	11	10	sc1	17.78	25.00	12.50	222.25	441.63
204.87	229.87	11	sc1	17.92	25.00	12.50	224.00	
11	12	11	sc1	17.92	25.00	12.50	224.00	446.25
229.87	254.87	12	sc1	18.16	25.00	12.50	227.00	
12	13	12	sc1	18.16	25.02	12.51	227.18	451.00
254.87	279.89	13	sc1	18.53	25.02	12.51	231.81	
13	14	13	sc1	18.53	25.02	12.51	231.81	458.99
279.89	304.91	14	sc1	18.77	25.02	12.51	234.81	
14	15	14	sc1	18.77	25.02	12.51	234.81	466.62
304.91	329.93	15	sc1	18.88	25.02	12.51	236.19	
15	16	15	sc1	18.88	25.04	12.52	236.38	471.00
329.93	354.97	16	sc1	18.92	25.04	12.52	236.88	
16	17	16	sc1	18.92	25.04	12.52	236.88	473.26
354.97	380.01	17	sc1	18.90	25.04	12.52	236.63	
17	18	17	sc1	18.90	25.05	12.53	236.82	473.51
380.01	405.06	18	sc1	18.91	25.05	12.53	236.94	
18	19	18	sc1	18.91	25.06	12.53	236.94	473.76
405.06	430.12	19	sc1	19.04	25.06	12.53	238.57	
19	20	19	sc1	19.04	25.06	12.53	238.57	475.51
430.12	455.18	20	sc1	19.05	25.06	12.53	238.70	
20	21	20	sc1	19.05	25.06	12.53	238.70	477.27
455.18	480.25	21	sc1	19.10	25.07	12.53	239.32	
21	22	21	sc1	19.10	25.07	12.53	239.32	478.02
480.25	505.31	22	sc1	18.81	25.06	12.53	235.69	
22	23	22	sc1	18.81	25.06	12.53	235.69	475.01
505.31	530.37	23	sc1	18.65	25.06	12.53	233.68	
23	24	23	sc1	18.65	25.06	12.53	233.68	469.37
530.37	555.43	24	sc1	18.42	25.06	12.53	230.80	
24	25	24	sc1	18.42	25.06	12.53	230.80	464.48
555.43	580.49	25	sc1	17.94	25.06	12.53	224.79	
25	26	25	sc1	17.94	25.06	12.53	224.79	455.59
580.49	605.55	26	sc1	17.59	25.06	12.53	220.40	
26	27	26	sc1	17.59	25.06	12.53	220.40	445.19
605.55	630.61	27	sc1	17.61	25.06	12.53	220.65	
27	28	27	sc1	17.61	15.04	7.52	132.43	441.05
630.61	645.65	28	sc1	17.61	15.04	7.52	132.43	
28	29	28	sc1	17.61	8.73	4.37	76.96	264.86
645.65	654.38	29	sc1	17.60	8.73	4.37	76.91	
29	30	29	sc1	17.60	4.13	2.06	36.26	153.87
654.38	658.51	30	sc1	17.60	4.13	2.06	36.26	
30	31	30	sc1	17.60	4.27	2.13	37.49	72.52
658.51	662.78	31	sc1	21.38	4.27	2.13	45.54	
31	32	31	sc1	21.38	21.57	10.79	230.69	83.03
662.78	684.35	32	sc1	21.19	21.57	10.79	228.64	
32	33	32	sc1	21.19	24.56	12.28	260.21	459.33
684.35	708.91	33	sc1	21.12	24.56	12.28	259.35	
33	34	33	sc1	21.12	8.04	4.02	84.90	519.56
708.91	716.95	34	sc1	20.11	8.04	4.02	80.84	
34	35	34	sc1	20.11	2.53	1.26	25.34	165.74
716.95	719.48	35	sc1	19.80	2.53	1.26	24.95	
35	36	35	sc1	19.80	14.39	7.19	142.36	50.29
719.48	733.87	36	sc1	18.29	14.39	7.19	131.51	
36	37	36	sc1	18.29	4.95	2.48	45.36	273.87
733.87	738.82	37	sc1	23.56	4.95	2.48	58.43	
							103.79	13537.49

		COMPUTO DI SUPERFICI			Foglio n. 79			
SCOTICO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							103.79	13537.49
37	38	37	sc1	23.56	4.38	2.19	51.60	103.79
738.82	743.20	38	sc1	23.63	4.38	2.19	51.75	
38	39	38	sc1	23.63	6.11	3.05	72.07	103.35
743.20	749.31	39	sc1	18.04	6.11	3.05	55.02	
39	40	39	sc1	18.04	16.62	8.31	149.91	127.09
749.31	765.93	40	sc1	18.00	16.62	8.31	149.58	
40	41	40	sc1	18.00	15.04	7.52	135.36	299.49
765.93	780.97	41	sc1	17.91	15.04	7.52	134.68	
41	42	41	sc1	17.91	25.04	12.52	224.23	270.04
780.97	806.01	42	sc1	17.72	25.04	12.52	221.85	
42	43	42	sc1	17.72	25.04	12.52	221.85	446.08
806.01	831.05	43	sc1	17.71	25.04	12.52	221.73	
43	44	43	sc1	17.71	25.03	12.52	221.73	443.58
831.05	856.08	44	sc1	17.56	25.03	12.52	219.85	
44	45	44	sc1	17.56	25.02	12.51	219.68	441.58
856.08	881.10	45	sc1	17.29	25.02	12.51	216.30	
45	46	45	sc1	17.29	25.02	12.51	216.30	435.98
881.10	906.12	46	sc1	16.92	25.02	12.51	211.67	
46	47	46	sc1	16.92	25.00	12.50	211.50	427.97
906.12	931.12	47	sc1	16.60	25.00	12.50	207.50	
47	48	47	sc1	16.60	25.00	12.50	207.50	419.00
931.12	956.12	48	sc1	16.36	25.00	12.50	204.50	
48	49	48	sc1	16.36	25.00	12.50	204.50	412.00
956.12	981.12	49	sc1	16.35	25.00	12.50	204.38	
49	50	49	sc1	16.35	25.00	12.50	204.38	408.88
981.12	1006.12	50	sc1	16.15	25.00	12.50	201.87	
								406.25
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			18178.78

		COMPUTO DI SUPERFICI			Foglio n. 80			
TNT								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	2	1	tn1	15.89	14.87	7.43	118.06	
0.00	14.87	2	tn1	16.56	14.87	7.43	123.04	
2	3	2	tn1	16.56	15.00	7.50	124.20	241.10
14.87	29.87	3	tn1	16.76	15.00	7.50	125.70	
3	4	3	tn1	16.76	25.00	12.50	209.50	249.90
29.87	54.87	4	tn1	16.95	25.00	12.50	211.88	
4	5	4	tn1	16.95	25.00	12.50	211.88	421.38
54.87	79.87	5	tn1	17.08	25.00	12.50	213.50	
5	6	5	tn1	17.08	25.00	12.50	213.50	425.38
79.87	104.87	6	tn1	17.10	25.00	12.50	213.75	
6	7	6	tn1	17.10	25.00	12.50	213.75	427.25
104.87	129.87	7	tn1	17.21	25.00	12.50	215.12	
7	8	7	tn1	17.21	25.00	12.50	215.12	428.87
129.87	154.87	8	tn1	16.99	25.00	12.50	212.37	
8	9	8	tn1	16.99	25.00	12.50	212.37	427.49
154.87	179.87	9	tn1	17.55	25.00	12.50	219.38	
9	10	9	tn1	17.55	25.00	12.50	219.38	431.75
179.87	204.87	10	tn1	17.78	25.00	12.50	222.25	
10	11	10	tn1	17.78	25.00	12.50	222.25	441.63
204.87	229.87	11	tn1	17.92	25.00	12.50	224.00	
11	12	11	tn1	17.92	25.00	12.50	224.00	446.25
229.87	254.87	12	tn1	18.16	25.00	12.50	227.00	
12	13	12	tn1	18.16	25.02	12.51	227.18	451.00
254.87	279.89	13	tn1	18.53	25.02	12.51	231.81	
13	14	13	tn1	18.53	25.02	12.51	231.81	458.99
279.89	304.91	14	tn1	18.77	25.02	12.51	234.81	
14	15	14	tn1	18.77	25.02	12.51	234.81	466.62
304.91	329.93	15	tn1	18.88	25.02	12.51	236.19	
15	16	15	tn1	18.88	25.04	12.52	236.38	471.00
329.93	354.97	16	tn1	18.92	25.04	12.52	236.88	
16	17	16	tn1	18.92	25.04	12.52	236.88	473.26
354.97	380.01	17	tn1	18.90	25.04	12.52	236.63	
17	18	17	tn1	18.90	25.05	12.53	236.82	473.51
380.01	405.06	18	tn1	18.91	25.05	12.53	236.94	
18	19	18	tn1	18.91	25.06	12.53	236.94	473.76
405.06	430.12	19	tn1	19.04	25.06	12.53	238.57	
19	20	19	tn1	19.04	25.06	12.53	238.57	475.51
430.12	455.18	20	tn1	19.05	25.06	12.53	238.70	
20	21	20	tn1	19.05	25.06	12.53	238.70	477.27
455.18	480.25	21	tn1	19.10	25.07	12.53	239.32	
21	22	21	tn1	19.10	25.07	12.53	239.32	478.02
480.25	505.31	22	tn1	18.81	25.06	12.53	235.69	
22	23	22	tn1	18.81	25.06	12.53	235.69	475.01
505.31	530.37	23	tn1	18.65	25.06	12.53	233.68	
23	24	23	tn1	18.65	25.06	12.53	233.68	469.37
530.37	555.43	24	tn1	18.42	25.06	12.53	230.80	
24	25	24	tn1	18.42	25.06	12.53	230.80	464.48
555.43	580.49	25	tn1	17.94	25.06	12.53	224.79	
25	26	25	tn1	17.94	25.06	12.53	224.79	455.59
580.49	605.55	26	tn1	17.59	25.06	12.53	220.40	
26	27	26	tn1	17.59	25.06	12.53	220.40	445.19
605.55	630.61	27	tn1	17.61	25.06	12.53	220.65	
27	28	27	tn1	17.61	15.04	7.52	132.43	441.05
630.61	645.65	28	tn1	17.61	15.04	7.52	132.43	
28	29	28	tn1	17.61	8.73	4.37	76.96	264.86
645.65	654.38	29	tn1	17.60	8.73	4.37	76.91	
29	30	29	tn1	17.60	4.13	2.06	36.26	153.87
654.38	658.51	30	tn1	17.60	4.13	2.06	36.26	
30	31	30	tn1	17.60	4.27	2.13	37.49	72.52
658.51	662.78	31	tn1	21.38	4.27	2.13	45.54	
31	32	31	tn1	21.38	21.57	10.79	230.69	83.03
662.78	684.35	32	tn1	21.19	21.57	10.79	228.64	
32	33	32	tn1	21.19	24.56	12.28	260.21	459.33
684.35	708.91	33	tn1	21.12	24.56	12.28	259.35	
33	34	33	tn1	21.12	8.04	4.02	84.90	519.56
708.91	716.95	34	tn1	20.11	8.04	4.02	80.84	
34	35	34	tn1	20.11	2.53	1.26	25.34	165.74
716.95	719.48	35	tn1	19.80	2.53	1.26	24.95	
35	36	35	tn1	19.80	14.39	7.19	142.36	50.29
719.48	733.87	36	tn1	18.29	14.39	7.19	131.51	
36	37	36	tn1	18.29	4.95	2.48	45.36	273.87
733.87	738.82	37	tn1	23.56	4.95	2.48	58.43	
							103.79	13537.49

		COMPUTO DI SUPERFICI			Foglio n. 81			
TNT								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							103.79	13537.49
37	38	37	tn1	23.56	4.38	2.19	51.60	103.79
738.82	743.20	38	tn1	23.63	4.38	2.19	51.75	
38	39	38	tn1	23.63	6.11	3.05	72.07	103.35
743.20	749.31	39	tn1	18.04	6.11	3.05	55.02	
39	40	39	tn1	18.04	16.62	8.31	149.91	127.09
749.31	765.93	40	tn1	18.00	16.62	8.31	149.58	
40	41	40	tn1	18.00	15.04	7.52	135.36	299.49
765.93	780.97	41	tn1	17.91	15.04	7.52	134.68	
41	42	41	tn1	17.91	25.04	12.52	224.23	270.04
780.97	806.01	42	tn1	17.72	25.04	12.52	221.85	
42	43	42	tn1	17.72	25.04	12.52	221.85	446.08
806.01	831.05	43	tn1	17.71	25.04	12.52	221.73	
43	44	43	tn1	17.71	25.03	12.52	221.73	443.58
831.05	856.08	44	tn1	17.56	25.03	12.52	219.85	
44	45	44	tn1	17.56	25.02	12.51	219.68	441.58
856.08	881.10	45	tn1	17.29	25.02	12.51	216.30	
45	46	45	tn1	17.29	25.02	12.51	216.30	435.98
881.10	906.12	46	tn1	16.92	25.02	12.51	211.67	
46	47	46	tn1	16.92	25.00	12.50	211.50	427.97
906.12	931.12	47	tn1	16.60	25.00	12.50	207.50	
47	48	47	tn1	16.60	25.00	12.50	207.50	419.00
931.12	956.12	48	tn1	16.36	25.00	12.50	204.50	
48	49	48	tn1	16.36	25.00	12.50	204.50	412.00
956.12	981.12	49	tn1	16.35	25.00	12.50	204.38	
49	50	49	tn1	16.35	25.00	12.50	204.38	408.88
981.12	1006.12	50	tn1	16.15	25.00	12.50	201.87	
								406.25
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			18178.78

Volume dalla sezione 1 alla sezione 50

ARTICOLO		VOLUME
A RILEVATO	mc	21985.855
AN ANTICAPILLARE	mc	9091.781
C BINDER	mc	576.841
D BASE	mc	1896.906
MC MISTO CEMENTATO	mc	3762.003
MS MISTO STABILIZZATO	mc	3966.425
VR VEGETALE RIL	mc	1316.675
a USURA	mq	11546.96
br BONIFICA	mq	18178.78
i IDROSEMINA	mq	1156.96
sc SCOTICO	mq	18178.78
tn TNT	mq	18178.78