






## ADEGUAMENTO DELLA TANGENZIALE DI ALBA

PROGETTO DEFINITIVO

PROGETTO STRADALE

Progetto

Tabulati Movimenti Materia

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	Ing. Grandi	Ing. Ferrari	Ing. Sguazzo	XXXX	MAGGIO 2021	-
							N. Progr.	
							03.03.15	

CODIFICA <table style="width: 100%; text-align: center;"> <tr> <td>PROGETTO</td> <td>LIV</td> <td>DOCUMENTO</td> <td>REV</td> </tr> <tr> <td>P018</td> <td>D</td> <td>CAS TA 001</td> <td>A</td> </tr> </table>	PROGETTO	LIV	DOCUMENTO	REV	P018	D	CAS TA 001	A	WBS A331TA0000 CUP G64E20002060005
PROGETTO	LIV	DOCUMENTO	REV						
P018	D	CAS TA 001	A						

RESPONSABILE DEL PROCEDIMENTO	VISTO DELLA COMMITTENTE
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		CALCOLO DELLE AREE	Foglio n. 1		
DISCARICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
7 129.2	DS1	$(-16.3--19.1) \times (169.5+169.5) / 2$ $(-11.7--16.3) \times (172.5+169.5) / 2$ $(-11.3--11.7) \times (172.7+172.5) / 2$ $(-10.1--11.3) \times (173.4+172.7) / 2$ $(-9.8--10.1) \times (173.5+173.4) / 2$ $(-9.7--9.8) \times (173.5+173.5) / 2$ $(-12.5--9.7) \times (171.8+171.8) / 2$ $(-14.7--12.5) \times (170.4+170.4) / 2$ $(-19.1--14.7) \times (169.0+169.0) / 2$	474.6 786.6 69.0 207.7 52.0 17.4 -481.0 -374.9 -743.6	7.8	
9 169.2	DS1	$(-16.1--18.1) \times (169.4+169.4) / 2$ $(-11.2--16.1) \times (172.1+169.4) / 2$ $(-10.7--11.2) \times (172.4+172.1) / 2$ $(-10.1--10.7) \times (172.7+172.4) / 2$ $(-9.8--10.1) \times (172.8+172.7) / 2$ $(-9.7--9.8) \times (172.8+172.8) / 2$ $(-9.8--9.7) \times (172.6+172.6) / 2$ $(-12.0--9.8) \times (171.5+171.5) / 2$ $(-14.2--12.0) \times (170.3+170.3) / 2$ $(-16.4--14.2) \times (168.9+168.9) / 2$ $(-18.1--16.4) \times (168.9+168.9) / 2$	338.8 836.7 86.1 103.5 51.8 17.3 -17.3 -377.3 -374.7 -371.6 -287.1	6.2	
10 189.2	DS1	$(-17.8--20.6) \times (169.7+169.6) / 2$ $(-17.1--17.8) \times (169.9+169.7) / 2$ $(-17.0--17.1) \times (169.9+169.9) / 2$ $(-16.5--17.0) \times (169.8+169.9) / 2$ $(-16.0--16.5) \times (169.8+169.8) / 2$ $(-13.7--16.0) \times (170.0+169.8) / 2$ $(-11.8--13.7) \times (171.4+170.0) / 2$ $(-11.6--11.8) \times (171.5+171.4) / 2$ $(-10.0--11.6) \times (172.3+171.5) / 2$ $(-9.9--10.0) \times (172.4+172.3) / 2$ $(-9.7--9.9) \times (172.4+172.4) / 2$ $(-11.9--9.7) \times (171.1+171.1) / 2$ $(-14.1--11.9) \times (169.5+169.5) / 2$ $(-16.3--14.1) \times (169.3+169.3) / 2$ $(-18.5--16.3) \times (169.1+169.1) / 2$ $(-20.6--18.5) \times (169.1+169.1) / 2$	475.0 118.9 17.0 84.9 84.9 390.8 324.3 34.3 275.0 17.2 34.5 -376.4 -372.9 -372.5 -372.0 -355.1	7.9	
11 201.7	DS1	$(-16.3--20.3) \times (169.6+169.6) / 2$ $(-15.9--16.3) \times (169.7+169.6) / 2$ $(-15.6--15.9) \times (169.8+169.7) / 2$ $(-13.6--15.6) \times (170.7+169.8) / 2$ $(-13.2--13.6) \times (170.9+170.7) / 2$ $(-11.7--13.2) \times (171.0+170.9) / 2$ $(-11.6--11.7) \times (171.0+171.0) / 2$ $(-10.1--11.6) \times (172.1+171.0) / 2$ $(-10.0--10.1) \times (172.2+172.1) / 2$ $(-9.9--10.0) \times (172.2+172.2) / 2$ $(-9.8--9.9) \times (172.2+172.2) / 2$ $(-10.8--9.8) \times (171.1+171.1) / 2$ $(-13.8--10.8) \times (170.1+170.1) / 2$ $(-20.3--13.8) \times (169.1+169.1) / 2$	678.4 67.9 50.9 340.5 68.3 256.4 17.1 257.3 17.2 17.2 17.2 -171.1 -510.3 -1099.1	7.9	
12 214.2	DS1	$(-15.9--19.9) \times (169.7+169.7) / 2$ $(-15.8--15.9) \times (169.6+169.7) / 2$ $(-15.0--15.8) \times (169.6+169.6) / 2$ $(-10.5--15.0) \times (171.7+169.6) / 2$ $(-10.4--10.5) \times (171.8+171.7) / 2$ $(-10.3--10.4) \times (171.8+171.8) / 2$ $(-10.2--10.3) \times (171.9+171.8) / 2$ $(-10.1--10.2) \times (172.0+171.9) / 2$ $(-10.0--10.1) \times (172.0+172.0) / 2$ $(-9.7--10.0) \times (172.0+172.0) / 2$ $(-11.1--9.7) \times (171.2+171.2) / 2$ $(-13.3--11.1) \times (170.2+170.2) / 2$ $(-15.5--13.3) \times (169.1+169.1) / 2$ $(-17.7--15.5) \times (169.1+169.1) / 2$ $(-19.9--17.7) \times (169.2+169.2) / 2$	678.8 17.0 135.7 767.9 17.2 17.2 17.2 17.2 17.2 51.6 -239.7 -374.4 -372.0 -372.0 -372.2	6.7	
13 234.2	DS1	$(-15.1--20.9) \times (169.7+169.7) / 2$ $(-14.2--15.1) \times (169.4+169.7) / 2$ $(-14.1--14.2) \times (169.4+169.4) / 2$ $(-13.5--14.1) \times (169.6+169.4) / 2$ $(-12.7--13.5) \times (170.0+169.6) / 2$ $(-10.4--12.7) \times (171.6+170.0) / 2$ $(-10.3--10.4) \times (171.6+171.6) / 2$ $(-9.7--10.3) \times (171.6+171.6) / 2$ $(-9.9--9.7) \times (171.4+171.4) / 2$ $(-12.1--9.9) \times (170.2+170.2) / 2$ $(-14.3--12.1) \times (168.9+168.9) / 2$ $(-16.5--14.3) \times (168.9+168.9) / 2$ $(-18.7--16.5) \times (169.2+169.2) / 2$ $(-20.9--18.7) \times (169.2+169.2) / 2$	984.3 152.6 16.9 101.7 135.8 392.8 17.2 103.0 -34.3 -374.4 -371.6 -371.6 -372.2 -372.2	8.0	
14 244.2	DS1	$(-15.8--20.6) \times (169.7+169.7) / 2$ $(-14.8--15.8) \times (169.7+169.7) / 2$ $(-13.7--14.8) \times (169.2+169.7) / 2$ $(-10.5--13.7) \times (171.4+169.2) / 2$ $(-10.4--10.5) \times (171.4+171.4) / 2$ $(-9.7--10.4) \times (171.4+171.4) / 2$ $(-9.6--9.7) \times (171.4+171.4) / 2$ $(-11.9--9.6) \times (170.2+170.2) / 2$ $(-14.0--11.9) \times (168.9+168.9) / 2$ $(-16.2--14.0) \times (168.9+168.9) / 2$ $(-18.4--16.2) \times (169.2+169.2) / 2$ $(-20.6--18.4) \times (169.2+169.2) / 2$	814.6 169.7 186.4 545.0 17.1 120.0 17.1 -391.5 -354.7 -371.6 -371.6 -372.2 -372.2	7.7	
15 254.2	DS1	$(-14.6--15.6) \times (169.7+169.7) / 2$ $(-13.8--14.6) \times (169.3+169.7) / 2$ $(-13.6--13.8) \times (169.2+169.3) / 2$ $(-11.1--13.6) \times (170.8+169.2) / 2$ $(-10.4--11.1) \times (171.2+170.8) / 2$ $(-9.8--10.4) \times (171.2+171.2) / 2$ $(-9.6--9.8) \times (171.3+171.2) / 2$ $(-11.2--9.6) \times (170.6+170.6) / 2$ $(-12.6--11.2) \times (169.1+169.1) / 2$	169.7 135.6 33.9 425.0 119.7 102.7 34.3 -273.0 -236.7		
A RIPORTARE mq			511.2		

		CALCOLO DELLE AREE	Foglio n. 2		
DISCARICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			511.2		
15 254.2	DS2	$(-14.6--12.6) \times (168.8+168.8) / 2$ $(-15.6--14.6) \times (169.1+169.1) / 2$ $(10.1-9.7) \times (171.2+171.3) / 2$ $(10.7-10.1) \times (171.2+171.2) / 2$ $(14.1-10.7) \times (169.3+171.2) / 2$ $(14.3-14.1) \times (169.2+169.3) / 2$ $(14.4-14.3) \times (169.3+169.2) / 2$ $(14.7-14.4) \times (169.4+169.3) / 2$ $(12.5-14.7) \times (168.9+168.9) / 2$ $(10.3-12.5) \times (170.0+170.0) / 2$ $(9.7-10.3) \times (171.0+171.0) / 2$	-337.6 -169.1 68.5 102.7 578.9 33.9 16.9 50.8 -371.6 -374.0 -102.6	4.5	
16 264.2	DS1	$(-13.9--14.3) \times (169.4+169.6) / 2$ $(-13.6--13.9) \times (169.1+169.4) / 2$ $(-11.7--13.6) \times (170.3+169.1) / 2$ $(-10.3--11.7) \times (170.9+170.3) / 2$ $(-9.9--10.3) \times (170.9+170.9) / 2$ $(-9.6--9.9) \times (171.1+170.9) / 2$ $(-11.1--9.6) \times (170.4+170.4) / 2$ $(-12.6--11.1) \times (169.0+169.0) / 2$ $(-14.3--12.6) \times (168.6+168.6) / 2$	67.8 50.8 322.4 238.8 68.4 51.3 -255.6 -253.5 -286.6	3.5	
16 264.2	DS2	$(10.4-9.6) \times (171.0+171.1) / 2$ $(10.8-10.4) \times (171.0+171.0) / 2$ $(12.9-10.8) \times (169.9+171.0) / 2$ $(13.1-12.9) \times (169.7+169.9) / 2$ $(13.2-13.1) \times (169.7+169.7) / 2$ $(13.5-13.2) \times (169.5+169.7) / 2$ $(14.1-13.5) \times (169.2+169.5) / 2$ $(14.6-14.1) \times (169.4+169.2) / 2$ $(14.9-14.6) \times (169.6+169.4) / 2$ $(15.4-14.9) \times (169.6+169.6) / 2$ $(13.2-15.4) \times (168.7+168.7) / 2$ $(11.0-13.2) \times (169.5+169.5) / 2$ $(9.6-11.0) \times (170.7+170.7) / 2$	136.8 68.4 357.9 34.0 17.0 50.9 101.6 84.7 50.9 84.8 -371.1 -372.9 -239.0	3.8	
17 274.2	DS1	$(11.6-11.2) \times (170.3+170.3) / 2$ $(13.8-11.6) \times (168.9+170.3) / 2$ $(14.0-13.8) \times (168.9+168.9) / 2$ $(14.3-14.0) \times (169.0+168.9) / 2$ $(14.7-14.3) \times (169.4+169.0) / 2$ $(20.1-14.7) \times (169.4+169.4) / 2$ $(14.7-20.1) \times (169.1+169.1) / 2$ $(12.7-14.7) \times (168.5+168.5) / 2$ $(11.2-12.7) \times (169.5+169.5) / 2$	68.1 373.1 33.8 50.7 67.7 914.8 -913.1 -337.0 -254.3	4.0	
17 274.2	DS1	$(-13.5--13.6) \times (169.0+169.1) / 2$ $(-12.4--13.5) \times (169.8+169.0) / 2$ $(-10.3--12.4) \times (170.6+169.8) / 2$ $(-10.0--10.3) \times (170.6+170.6) / 2$ $(-9.5--10.0) \times (171.0+170.6) / 2$ $(-11.8--9.5) \times (169.8+169.8) / 2$ $(-13.3--11.8) \times (168.9+168.9) / 2$ $(-13.5--13.3) \times (168.8+168.9) / 2$ $(-13.6--13.5) \times (168.9+168.8) / 2$	16.9 186.3 357.4 51.2 85.4 -390.5 -253.4 -33.8 -16.9	3.8	
18 284.2	DS1	$(10.4-9.6) \times (170.8+170.9) / 2$ $(11.1-10.4) \times (170.7+170.8) / 2$ $(11.7-11.1) \times (170.3+170.7) / 2$ $(13.8-11.7) \times (169.0+170.3) / 2$ $(13.9-13.8) \times (169.0+169.0) / 2$ $(14.4-13.9) \times (169.6+169.0) / 2$ $(19.3-14.4) \times (169.6+169.6) / 2$ $(20.0-19.3) \times (169.6+169.6) / 2$ $(14.8-20.0) \times (169.1+169.1) / 2$ $(12.8-14.8) \times (168.5+168.5) / 2$ $(11.2-12.8) \times (169.4+169.4) / 2$ $(9.6-11.2) \times (170.4+170.4) / 2$	136.7 119.5 102.3 356.3 16.9 84.7 831.0 118.7 -879.3 -337.0 -271.0 -272.6	6.2	
19 304.2	DS1	$(10.0-9.7) \times (170.7+170.7) / 2$ $(11.0-10.0) \times (170.5+170.7) / 2$ $(11.8-11.0) \times (170.1+170.5) / 2$ $(13.6-11.8) \times (168.9+170.1) / 2$ $(13.8-13.6) \times (169.1+168.9) / 2$ $(14.2-13.8) \times (169.5+169.1) / 2$ $(18.2-14.2) \times (169.5+169.5) / 2$ $(14.6-18.2) \times (169.0+169.0) / 2$ $(12.6-14.6) \times (168.4+168.4) / 2$ $(11.1-12.6) \times (169.4+169.4) / 2$ $(9.7-11.1) \times (170.3+170.3) / 2$	51.2 170.6 136.2 305.1 33.8 67.7 678.0 -608.4 -336.8 -254.1 -238.4	4.9	
20 316.7	DS1	$(10.3-9.8) \times (170.5+170.6) / 2$ $(10.9-10.3) \times (170.5+170.5) / 2$ $(12.5-10.9) \times (169.6+170.5) / 2$ $(13.5-12.5) \times (169.0+169.6) / 2$ $(13.9-13.5) \times (169.3+169.0) / 2$ $(14.2-13.9) \times (169.5+169.3) / 2$ $(18.1-14.2) \times (169.5+169.5) / 2$ $(14.5-18.1) \times (169.0+169.0) / 2$ $(12.5-14.5) \times (168.5+168.5) / 2$ $(10.3-12.5) \times (169.4+169.4) / 2$ $(9.8-10.3) \times (170.3+170.3) / 2$	85.3 102.3 272.1 169.3 67.7 50.8 661.1 -608.4 -337.0 -372.7 -85.2	5.3	
21 329.2	DS1	$(11.7-10.3) \times (169.8+169.8) / 2$ $(13.1-11.7) \times (169.0+169.8) / 2$ $(13.5-13.1) \times (168.8+169.0) / 2$ $(14.1-13.5) \times (169.3+168.8) / 2$ $(17.9-14.1) \times (169.3+169.3) / 2$ $(14.5-17.9) \times (169.0+169.0) / 2$ $(12.5-14.5) \times (168.5+168.5) / 2$ $(10.3-12.5) \times (169.3+169.3) / 2$	237.7 237.2 67.6 101.4 643.3 -574.6 -337.0 -372.5	3.1	
22 349.2	DS1	$(10.1-9.8) \times (170.4+170.4) / 2$ $(10.5-10.1) \times (170.3+170.4) / 2$	51.1 68.1		
A RIPORTARE mq			119.2		

		CALCOLO DELLE AREE	Foglio n. 3		
DISCARICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			119.2		
24 389.2	DS1	(11.4-10.5)x(169.8+170.3)/2	153.0		
		(11.7-11.4)x(169.7+169.8)/2	50.9		
		(13.3-11.7)x(169.0+169.7)/2	271.0		
		(13.7-13.3)x(169.3+169.0)/2	67.7		
		(14.0-13.7)x(169.5+169.3)/2	50.8		
		(14.5-14.0)x(169.5+169.5)/2	84.8		
		(12.3-14.5)x(168.5+168.5)/2	-370.7		
		(9.8-12.3)x(169.2+169.2)/2	-423.0		
		(12.8-12.5)x(169.7+170.3)/2	51.0		3.7
		(13.0-12.8)x(169.2+169.7)/2	33.9		
60 1173.3	DS1	(13.3-13.0)x(169.2+169.2)/2	50.8		
		(13.5-13.3)x(168.8+169.2)/2	33.8		
		(15.0-13.5)x(169.0+168.8)/2	253.4		
		(13.4-15.0)x(168.5+168.5)/2	-269.6		
		(12.6-13.4)x(168.5+168.5)/2	-134.8		
		(12.5-12.6)x(169.8+169.8)/2	-17.0		
		(13.1-12.8)x(168.2+168.2)/2	50.5		1.5
		(13.5-13.1)x(168.1+168.2)/2	67.3		
		(14.7-13.5)x(167.5+168.1)/2	201.4		
		(16.9-14.7)x(166.4+167.5)/2	367.3		
61 1196.3	DS1	(17.2-16.9)x(166.4+166.4)/2	49.9		
		(15.0-17.2)x(165.9+165.9)/2	-365.0		
		(12.8-15.0)x(167.2+167.2)/2	-367.8		
		(14.8-12.6)x(166.4+166.4)/2	366.1		3.6
		(17.0-14.8)x(165.5+165.5)/2	364.1		
		(16.6-17.0)x(166.1+166.1)/2	-66.4		
		(16.0-16.6)x(165.8+166.1)/2	-99.6		
		(14.6-16.0)x(166.5+165.8)/2	-232.6		
		(12.6-14.6)x(167.4+166.5)/2	-333.9		
		(10.9-10.4)x(168.1+168.2)/2	84.1		2.3
62 1218.5	DS1	(11.2-10.9)x(168.1+168.1)/2	50.4		
		(12.6-11.2)x(167.3+168.1)/2	234.8		
		(13.0-12.6)x(167.0+167.3)/2	66.9		
		(15.3-13.0)x(165.9+167.0)/2	382.8		
		(15.7-15.3)x(166.1+165.9)/2	66.4		
		(16.3-15.7)x(166.3+166.1)/2	99.7		
		(16.7-16.3)x(166.3+166.3)/2	66.5		
		(14.3-16.7)x(165.4+165.4)/2	-397.0		
		(12.3-14.3)x(166.2+166.2)/2	-332.4		
		(10.4-12.3)x(167.2+167.2)/2	-317.7		
63 1232.4	DS1	(10.9-10.3)x(168.1+168.2)/2	100.9		4.5
		(11.1-10.9)x(168.1+168.1)/2	33.6		
		(13.5-11.1)x(166.7+168.1)/2	401.8		
		(14.4-13.5)x(166.1+166.7)/2	149.8		
		(14.5-14.4)x(166.1+166.1)/2	16.6		
		(14.9-14.5)x(165.9+166.1)/2	66.4		
		(15.0-14.9)x(165.9+165.9)/2	16.6		
		(16.1-15.0)x(166.3+165.9)/2	182.7		
		(13.9-16.1)x(165.4+165.4)/2	-363.9		
		(11.7-13.9)x(166.2+166.2)/2	-365.6		
64 1246.3	DS1	(10.3-11.7)x(167.6+167.6)/2	-234.6		
		(13.4-11.2)x(166.5+166.5)/2	366.3		4.3
		(15.6-13.4)x(165.3+165.3)/2	363.7		
		(14.9-15.6)x(165.6+166.0)/2	-116.1		
		(13.6-14.9)x(166.4+165.6)/2	-215.8		
		(12.1-13.6)x(167.3+166.4)/2	-250.3		
		(11.9-12.1)x(167.4+167.3)/2	-33.5		
		(11.2-11.9)x(167.4+167.4)/2	-117.2		
		(10.5-10.2)x(168.1+168.1)/2	50.4		2.9
		(11.0-10.5)x(168.0+168.1)/2	84.0		
65 1264.8	DS1	(12.1-11.0)x(167.7+168.0)/2	184.6		
		(12.2-12.1)x(167.6+167.7)/2	16.8		
		(12.3-12.2)x(167.6+167.6)/2	16.8		
		(12.7-12.3)x(167.5+167.6)/2	67.0		
		(14.0-12.7)x(166.7+167.5)/2	217.2		
		(11.8-14.0)x(166.2+166.2)/2	-365.6		
		(10.2-11.8)x(167.6+167.6)/2	-268.2		
		(-10.0--11.3)x(167.8+167.2)/2	217.8		3.0
		(-9.6--10.0)x(167.8+167.8)/2	67.1		
		(-9.5--9.6)x(167.8+167.8)/2	16.8		
79 1554.3	DS1	(-11.3--9.5)x(167.0+167.6)/2	-301.1		
		(10.1-10.0)x(167.3+167.3)/2	16.7		0.6
		(10.6-10.1)x(167.1+167.3)/2	83.6		
		(12.9-10.6)x(166.2+167.1)/2	383.3		
		(13.1-12.9)x(166.1+166.2)/2	33.2		
		(13.2-13.1)x(166.0+166.1)/2	16.6		
		(13.9-13.2)x(165.7+166.0)/2	116.1		
		(14.4-13.9)x(165.8+165.7)/2	82.9		
		(15.1-14.4)x(165.9+165.8)/2	116.1		
		(15.3-15.1)x(165.9+165.9)/2	33.2		
80 1584.3	DS1	(15.6-15.3)x(165.9+165.9)/2	49.8		
		(15.9-15.6)x(165.9+165.9)/2	49.8		
		(16.3-15.9)x(165.9+165.9)/2	66.4		
		(16.8-16.3)x(165.9+165.9)/2	83.0		
		(19.3-16.8)x(165.9+165.9)/2	414.8		
		(20.0-19.3)x(165.8+165.9)/2	116.1		
		(19.3-20.0)x(165.7+165.7)/2	-116.0		
		(16.8-19.3)x(165.7+165.7)/2	-414.3		
		(16.3-16.8)x(165.7+165.7)/2	-82.8		
		(15.9-16.3)x(165.7+165.7)/2	-66.3		
(15.6-15.9)x(165.7+165.7)/2	-49.7				
(15.3-15.6)x(165.7+165.7)/2	-49.7				
(15.1-15.3)x(165.7+165.7)/2	-33.1				
(14.4-15.1)x(165.6+165.7)/2	-116.0				
(13.9-14.4)x(165.5+165.6)/2	-82.8				
(13.2-13.9)x(165.8+165.5)/2	-116.0				
A RIPORTARE mq			534.9		

		CALCOLO DELLE AREE	Foglio n. 4		
DISCARICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			534.9		
80	DS2	(13.1-13.2)x(165.9+165.8)/2 (12.9-13.1)x(166.0+165.9)/2 (12.2-12.9)x(166.3+166.0)/2 (10.6-12.2)x(166.9+166.3)/2 (10.1-10.6)x(167.1+166.9)/2 (10.0-10.1)x(167.1+167.1)/2	-16.6 -33.2 -116.3 -266.6 -83.5 -16.7	2.0	
1584.3		(-10.7--11.1)x(167.3+167.1)/2 (-9.8--10.7)x(167.8+167.3)/2 (-9.5--9.8)x(167.8+167.8)/2 (-9.8--9.5)x(167.6+167.6)/2 (-10.7--9.8)x(167.1+167.6)/2 (-11.1--10.7)x(166.9+167.1)/2	66.9 150.8 50.3 -50.3 -150.6 -66.8		
81	DS1	(10.3-10.2)x(167.2+167.2)/2 (10.7-10.3)x(167.1+167.2)/2 (12.0-10.7)x(166.5+167.1)/2 (14.4-12.0)x(165.4+166.5)/2 (15.2-14.4)x(165.6+165.4)/2 (15.5-15.2)x(165.8+165.6)/2 (16.0-15.5)x(165.8+165.8)/2 (16.2-16.0)x(165.7+165.8)/2 (18.7-16.2)x(165.7+165.7)/2 (19.7-18.7)x(165.7+165.7)/2 (20.2-19.7)x(165.7+165.7)/2 (15.4-20.2)x(165.2+165.2)/2 (13.4-15.4)x(164.9+164.9)/2 (12.1-13.4)x(165.2+165.2)/2 (10.2-12.1)x(166.2+166.2)/2	16.7 66.9 216.8 398.3 132.4 49.7 82.9 33.1 414.3 165.7 82.8 -793.0 -329.8 -214.8 -315.8	0.3	
82	DS1	(10.5-10.1)x(167.1+167.2)/2 (10.6-10.5)x(167.1+167.1)/2 (13.8-10.6)x(165.6+167.1)/2 (14.7-13.8)x(165.2+165.6)/2 (14.9-14.7)x(165.3+165.2)/2 (15.9-14.9)x(165.8+165.3)/2 (16.0-15.9)x(165.8+165.8)/2 (16.6-16.0)x(165.5+165.8)/2 (17.4-16.6)x(165.5+165.5)/2 (18.8-17.4)x(165.5+165.5)/2 (15.7-18.8)x(165.0+165.0)/2 (13.7-15.7)x(164.7+164.7)/2 (12.2-13.7)x(165.1+165.1)/2 (10.1-12.2)x(166.1+166.1)/2	66.9 16.7 532.3 148.9 33.1 165.6 16.6 99.4 132.4 231.7 -511.5 -329.4 -247.6 -348.8	6.2	
83	DS1	(10.4-9.9)x(167.1+167.2)/2 (10.5-10.4)x(167.0+167.1)/2 (14.7-10.5)x(165.1+167.0)/2 (15.9-14.7)x(165.8+165.1)/2 (16.6-15.9)x(165.5+165.8)/2 (16.7-16.6)x(165.5+165.5)/2 (18.4-16.7)x(165.5+165.5)/2 (16.2-18.4)x(165.0+165.0)/2 (15.7-16.2)x(164.9+164.9)/2 (13.7-15.7)x(164.6+164.6)/2 (11.8-13.7)x(165.2+165.2)/2 (9.9-11.8)x(166.2+166.2)/2	83.6 16.7 697.4 198.5 116.0 16.5 281.3 -363.0 -82.5 -329.2 -313.9 -315.8	6.3	
84	DS1	(10.3-10.1)x(167.1+167.2)/2 (10.6-10.3)x(167.0+167.1)/2 (11.8-10.6)x(166.5+167.0)/2 (14.9-11.8)x(165.1+166.5)/2 (15.1-14.9)x(165.2+165.1)/2 (16.0-15.1)x(165.7+165.2)/2 (16.2-16.0)x(165.7+165.7)/2 (16.7-16.2)x(165.4+165.7)/2 (17.7-16.7)x(165.4+165.4)/2 (18.4-17.7)x(165.4+165.4)/2 (15.9-18.4)x(164.9+164.9)/2 (13.9-15.9)x(164.6+164.6)/2 (11.8-13.9)x(165.4+165.4)/2 (10.1-11.8)x(166.3+166.3)/2	33.4 50.1 200.1 514.0 33.0 148.9 33.1 82.8 165.4 115.8 -412.2 -329.2 -347.3 -282.7	5.6	
85	DS1	(10.5-10.1)x(167.0+167.1)/2 (10.6-10.5)x(166.9+167.0)/2 (13.5-10.6)x(165.6+166.9)/2 (14.8-13.5)x(165.0+165.6)/2 (15.4-14.8)x(165.3+165.0)/2 (15.6-15.4)x(165.4+165.3)/2 (13.4-15.6)x(164.6+164.5)/2 (11.2-13.4)x(165.5+165.5)/2 (10.1-11.2)x(166.5+166.5)/2	66.8 16.7 482.1 214.9 99.1 33.1 -362.0 -364.1 -183.1	5.2	
87	DS1	(10.2-10.0)x(167.0+167.0)/2 (10.5-10.2)x(166.9+167.0)/2 (12.4-10.5)x(166.0+166.9)/2 (14.6-12.4)x(164.9+166.0)/2 (15.0-14.6)x(165.1+164.9)/2 (15.6-15.0)x(165.3+165.1)/2 (13.4-15.6)x(164.4+164.4)/2 (11.2-13.4)x(165.3+165.3)/2 (10.0-11.2)x(166.3+166.3)/2	33.4 50.1 316.3 364.0 66.0 99.1 -361.7 -363.7 -199.6	3.5	
88	DS1	(10.1-9.7)x(166.9+167.0)/2 (10.2-10.1)x(166.8+166.9)/2 (13.4-10.2)x(165.2+166.8)/2 (11.2-13.4)x(164.7+164.7)/2 (9.7-11.2)x(166.1+166.1)/2	66.8 16.7 531.2 -362.3 -249.1	3.9	
92	DS1	(-10.9--13.0)x(166.7+165.8)/2 (-10.6--10.9)x(166.9+166.7)/2 (-9.7--10.6)x(166.9+166.9)/2 (-10.8--9.7)x(166.6+166.6)/2 (-13.0--10.8)x(165.3+165.3)/2	349.1 50.0 150.2 -183.3 -363.7	3.3	
1810.6				2.3	
A RIPORTARE mq					

		CALCOLO DELLE AREE	Foglio n. 5		
DISCARICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
93 1825.3	DS1	(-14.5--15.1)x(165.2+165.3)/2 (-12.5--14.5)x(166.2+165.2)/2 (-10.6--12.5)x(166.9+166.2)/2 (-10.0--10.6)x(166.9+166.9)/2 (-9.7--10.0)x(166.9+166.9)/2 (-10.7--9.7)x(166.7+166.7)/2 (-12.9--10.7)x(165.8+165.8)/2 (-15.1--12.9)x(164.8+164.8)/2	99.1 331.4 316.4 100.1 50.1 -166.7 -364.8 -362.6		3.0
94 1845.3	DS1	(-14.2--15.1)x(165.3+165.4)/2 (-13.0--14.2)x(165.8+165.3)/2 (-12.7--13.0)x(166.0+165.8)/2 (-10.7--12.7)x(167.0+166.0)/2 (-10.6--10.7)x(167.0+167.0)/2 (-10.1--10.6)x(167.0+167.0)/2 (-9.7--10.1)x(167.0+167.0)/2 (-10.7--9.7)x(166.8+166.8)/2 (-12.9--10.7)x(165.7+165.7)/2 (-15.1--12.9)x(164.9+164.9)/2	148.8 198.7 49.8 333.0 16.7 83.5 66.8 -166.8 -364.5 -362.8		3.2
95 1865.3	DS1	(-14.6--15.1)x(165.5+165.6)/2 (-12.0--14.6)x(166.6+165.5)/2 (-10.6--12.0)x(167.2+166.6)/2 (-10.5--10.6)x(167.2+167.2)/2 (-9.7--10.5)x(167.1+167.2)/2 (-10.7--9.7)x(166.9+166.9)/2 (-12.9--10.7)x(166.0+166.0)/2 (-15.1--12.9)x(165.1+165.1)/2	82.8 431.7 233.7 16.7 133.7 -166.9 -365.2 -363.2		3.3
96 1885.3	DS1	(-16.3--17.7)x(166.4+166.7)/2 (-14.6--16.3)x(166.0+166.4)/2 (-14.3--14.6)x(166.0+166.0)/2 (-13.6--14.3)x(166.0+166.0)/2 (-13.5--13.6)x(166.0+166.0)/2 (-13.4--13.5)x(166.0+166.0)/2 (-12.2--13.4)x(166.7+166.0)/2 (-10.4--12.2)x(167.5+166.7)/2 (-9.9--10.4)x(167.5+167.5)/2 (-9.8--9.9)x(167.5+167.5)/2 (-11.1--9.8)x(167.0+167.0)/2 (-13.3--11.1)x(165.9+165.9)/2 (-15.5--13.3)x(165.5+165.5)/2 (-17.7--15.5)x(166.0+166.0)/2	233.2 282.5 49.8 116.2 16.6 16.6 199.6 300.8 83.8 16.7 -217.1 -365.0 -364.1 -365.2		4.4
97 1897.8	DS1	(-16.9--17.8)x(166.6+166.9)/2 (-16.0--16.9)x(166.4+166.6)/2 (-15.7--16.0)x(166.4+166.4)/2 (-13.4--15.7)x(166.3+166.4)/2 (-11.5--13.4)x(167.1+166.3)/2 (-10.2--11.5)x(167.7+167.1)/2 (-9.9--10.2)x(167.7+167.7)/2 (-9.8--9.9)x(167.7+167.7)/2 (-11.2--9.8)x(167.1+167.1)/2 (-12.4--11.2)x(166.1+166.1)/2 (-15.6--12.4)x(165.8+165.8)/2 (-17.8--15.6)x(165.9+165.9)/2	150.1 149.8 49.9 382.6 316.7 217.6 50.3 16.8 -233.9 -199.3 -530.6 -365.0		5.0
99 1940.3	DS1	(-18.5--20.2)x(166.5+167.1)/2 (-17.9--18.5)x(166.2+166.5)/2 (-16.4--17.9)x(166.0+166.2)/2 (-16.2--16.4)x(166.0+166.0)/2 (-15.3--16.2)x(166.0+166.0)/2 (-12.0--15.3)x(167.6+166.0)/2 (-10.1--12.0)x(168.4+167.6)/2 (-10.0--10.1)x(168.3+168.4)/2 (-9.7--10.0)x(168.3+168.3)/2 (-11.9--9.7)x(167.5+167.5)/2 (-14.1--11.9)x(166.4+166.4)/2 (-16.4--14.1)x(165.5+165.5)/2 (-18.5--16.4)x(165.8+165.8)/2 (-20.2--18.5)x(166.3+166.3)/2	283.6 99.8 249.1 33.2 149.4 550.4 319.2 16.8 50.5 -368.5 -366.1 -380.6 -348.2 -282.7		5.9
100 1950.3	DS1	(-16.8--18.5)x(165.0+165.2)/2 (-16.6--16.8)x(165.3+165.0)/2 (-16.4--16.6)x(165.8+165.3)/2 (-13.2--16.4)x(167.3+165.8)/2 (-11.9--13.2)x(167.9+167.3)/2 (-11.8--11.9)x(167.9+167.9)/2 (-11.4--11.8)x(168.1+167.9)/2 (-10.2--11.4)x(168.8+168.1)/2 (-9.9--10.2)x(168.7+168.8)/2 (-9.7--9.9)x(168.7+168.7)/2 (-11.9--9.7)x(167.7+167.7)/2 (-14.1--11.9)x(166.7+166.7)/2 (-16.3--14.1)x(165.7+165.7)/2 (-18.5--16.3)x(164.5+164.5)/2	280.7 33.0 33.1 533.0 217.9 16.8 67.2 202.1 50.6 33.7 -368.9 -366.7 -364.5 -361.9		6.1
101 1970.3	DS1	(-16.0--16.6)x(165.3+165.2)/2 (-15.9--16.0)x(165.4+165.3)/2 (-15.2--15.9)x(165.9+165.4)/2 (-10.2--15.2)x(169.2+165.9)/2 (-10.0--10.2)x(169.3+169.3)/2 (-9.7--10.0)x(169.3+169.3)/2 (-10.0--9.7)x(169.1+169.1)/2 (-12.2--10.0)x(167.6+167.6)/2 (-14.4--12.2)x(166.2+166.2)/2 (-16.6--14.4)x(164.7+164.7)/2	99.2 16.5 116.0 837.8 33.9 50.8 -50.7 -368.7 -365.6 -362.3		6.9
Il Direttore dei Lavori		L'Impresa			

BASE		CALCOLO DELLE AREE	Foglio n. 6		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1 0.0	E1	(0.0--1.3)x(175.9+175.9)/2 (1.2-0.0)x(175.9+175.9)/2 (0.0-1.2)x(175.8+175.7)/2 (-1.3-0.0)x(175.7+175.8)/2	228.7 211.1 -210.9 -228.5	0.4	
2 24.2	E1	(0.0--1.3)x(175.5+175.5)/2 (1.2-0.0)x(175.5+175.5)/2 (0.0-1.2)x(175.3+175.3)/2 (-1.3-0.0)x(175.3+175.3)/2	228.2 210.6 -210.4 -227.9	0.5	
3 49.2	E1	(0.0--1.3)x(175.0+175.0)/2 (1.2-0.0)x(175.0+175.0)/2 (0.0-1.2)x(174.9+174.9)/2 (-1.3-0.0)x(174.9+174.9)/2	227.5 210.0 -209.9 -227.4	0.2	
4 74.2	E1	(0.0--1.3)x(174.6+174.6)/2 (1.1-0.0)x(174.6+174.6)/2 (0.0-1.1)x(174.4+174.4)/2 (-1.3-0.0)x(174.4+174.4)/2	227.0 192.1 -191.8 -226.7	0.6	
5 91.7	E1	(0.0--1.3)x(174.3+174.3)/2 (1.1-0.0)x(174.3+174.3)/2 (0.0-1.1)x(174.1+174.1)/2 (-1.3-0.0)x(174.1+174.1)/2	226.6 191.7 -191.5 -226.3	0.5	
6 109.2	E1	(0.0--1.3)x(174.0+173.9)/2 (1.2-0.0)x(173.9+174.0)/2 (0.0-1.2)x(173.8+173.8)/2 (-1.3-0.0)x(173.8+173.8)/2	226.1 208.7 -208.6 -225.9	0.3	
7 129.2	E1	(-12.2--12.3)x(173.3+173.2)/2 (-12.0--12.2)x(173.3+173.3)/2 (-9.2--12.0)x(173.4+173.3)/2 (-12.3--9.2)x(173.2+173.2)/2	17.3 34.7 485.4 -536.9	0.5	
7 129.2	E2	(0.0--1.3)x(173.6+173.6)/2 (1.2-0.0)x(173.6+173.6)/2 (0.0-1.2)x(173.5+173.4)/2 (-1.3-0.0)x(173.4+173.5)/2	225.7 208.3 -208.1 -225.5	0.4	
8 149.2	E1	(-12.2--12.3)x(173.0+172.8)/2 (-12.0--12.2)x(173.0+173.0)/2 (-9.2--12.0)x(173.0+173.0)/2 (-12.3--9.2)x(172.8+172.9)/2	17.3 34.6 484.4 -535.8	0.5	
8 149.2	E2	(0.0--1.3)x(173.3+173.2)/2 (1.2-0.0)x(173.2+173.3)/2 (0.0-1.2)x(173.1+173.1)/2 (-1.3-0.0)x(173.1+173.1)/2	225.2 207.9 -207.7 -225.0	0.4	
9 169.2	E1	(-12.2--12.3)x(172.6+172.4)/2 (-12.0--12.2)x(172.6+172.6)/2 (-9.2--12.0)x(172.7+172.6)/2 (-12.3--9.2)x(172.4+172.5)/2	17.3 34.5 483.4 -534.6	0.6	
9 169.2	E2	(0.0--1.3)x(172.9+172.9)/2 (1.2-0.0)x(172.9+172.9)/2 (0.0-1.2)x(172.7+172.7)/2 (-1.3-0.0)x(172.7+172.7)/2	224.8 207.5 -207.2 -224.5	0.6	
10 189.2	E1	(-15.7--15.8)x(172.1+172.0)/2 (-15.5--15.7)x(172.2+172.1)/2 (-9.2--15.5)x(172.3+172.2)/2 (-15.8--9.2)x(172.0+172.2)/2	17.2 34.4 1085.2 -1135.9	0.9	
10 189.2	E2	(0.0--1.3)x(172.5+172.5)/2 (1.2-0.0)x(172.5+172.5)/2 (0.0-1.2)x(172.4+172.4)/2 (-1.3-0.0)x(172.4+172.4)/2	224.3 207.0 -206.9 -224.1	0.3	
11 201.7	E1	(-15.7--15.8)x(171.9+171.8)/2 (-15.5--15.7)x(171.9+171.9)/2 (-9.2--15.5)x(172.1+171.9)/2 (-15.8--9.2)x(171.8+171.9)/2	17.2 34.4 1083.6 -1134.2	1.0	
11 201.7	E2	(0.0--1.3)x(172.3+172.3)/2 (1.2-0.0)x(172.3+172.3)/2 (0.0-1.2)x(172.2+172.1)/2 (-1.3-0.0)x(172.1+172.2)/2	224.0 206.8 -206.6 -223.8	0.4	
12 214.2	E1	(-15.7--15.8)x(171.7+171.5)/2 (-15.5--15.7)x(171.7+171.7)/2 (-9.2--15.5)x(171.9+171.7)/2 (-15.8--9.2)x(171.5+171.7)/2	17.2 34.3 1082.3 -1132.6	1.2	
12 214.2	E2	(0.0--1.3)x(172.1+172.1)/2 (1.2-0.0)x(172.1+172.1)/2 (0.0-1.2)x(171.9+171.9)/2 (-1.3-0.0)x(171.9+171.9)/2	223.7 206.5 -206.3 -223.5	0.4	
13 234.2	E1	(-12.2--12.3)x(171.4+171.3)/2 (-12.0--12.2)x(171.4+171.4)/2 (-9.2--12.0)x(171.5+171.4)/2 (-12.3--9.2)x(171.3+171.4)/2	17.1 34.3 480.1 -531.2	0.3	
13 234.2	E2	(0.0--1.3)x(171.7+171.7)/2 (1.2-0.0)x(171.7+171.7)/2 (0.0-1.2)x(171.6+171.6)/2 (-1.3-0.0)x(171.6+171.6)/2	223.2 206.0 -205.9 -223.1	0.2	
14 244.2	E1	(-12.2--12.3)x(171.3+171.1)/2 (-12.0--12.2)x(171.3+171.3)/2 (-9.1--12.0)x(171.4+171.3)/2 (-12.3--9.1)x(171.1+171.2)/2	17.1 34.3 496.9 -547.7	0.6	
14 244.2	E2	(0.0--1.3)x(171.6+171.5)/2 (1.2-0.0)x(171.5+171.6)/2	223.0 205.9		
A RIPORTARE mq			428.9		

		CALCOLO DELLE AREE	Foglio n. 7		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			428.9		
15 254.2	E1	$(0.0-1.2) \times (171.4+171.4) / 2$ $(-1.3-0.0) \times (171.4+171.4) / 2$ $(-12.2--12.3) \times (171.1+171.0) / 2$ $(-12.0--12.2) \times (171.1+171.1) / 2$ $(-9.1--12.0) \times (171.2+171.1) / 2$ $(-12.3--9.1) \times (171.0+171.1) / 2$	-205.7 -222.8 17.1 34.2 496.3 -547.4	0.4	
15 254.2	E2	$(10.8-9.2) \times (171.2+171.2) / 2$ $(10.9-10.8) \times (171.2+171.2) / 2$ $(11.1-10.9) \times (171.0+171.2) / 2$ $(9.2-11.1) \times (171.0+171.0) / 2$	273.9 17.1 34.2 -324.9	0.2	
15 254.2	E3	$(0.0--1.3) \times (171.4+171.4) / 2$ $(1.2-0.0) \times (171.4+171.4) / 2$ $(0.0-1.2) \times (171.3+171.2) / 2$ $(-1.3-0.0) \times (171.2+171.3) / 2$	222.8 205.7 -205.5 -222.6	0.3	
16 264.2	E1	$(-10.9--11.1) \times (171.0+170.9) / 2$ $(-10.8--10.9) \times (171.0+171.0) / 2$ $(-9.1--10.8) \times (171.1+171.0) / 2$ $(-11.1--9.1) \times (170.9+170.9) / 2$	34.2 17.1 290.8 -341.8	0.4	
16 264.2	E2	$(12.0-9.1) \times (171.0+171.1) / 2$ $(12.2-12.0) \times (171.0+171.0) / 2$ $(12.3-12.2) \times (170.8+171.0) / 2$ $(9.1-12.3) \times (170.9+170.8) / 2$	496.0 34.2 17.1 -546.7	0.3	
16 264.2	E3	$(0.0--1.3) \times (171.3+171.3) / 2$ $(1.2-0.0) \times (171.3+171.3) / 2$ $(0.0-1.2) \times (171.1+171.1) / 2$ $(-1.3-0.0) \times (171.1+171.1) / 2$	222.7 205.6 -205.3 -222.4	0.6	
17 274.2	E1	$(-9.6--9.8) \times (170.9+170.8) / 2$ $(-9.0--9.6) \times (170.9+170.9) / 2$ $(-9.8--9.0) \times (170.8+170.8) / 2$	34.2 102.5 -136.6	0.6	
17 274.2	E2	$(12.2-9.1) \times (170.9+170.9) / 2$ $(12.3-12.2) \times (170.7+170.9) / 2$ $(9.1-12.3) \times (170.8+170.7) / 2$	529.8 17.1 -546.4	0.1	
17 274.2	E3	$(0.0--1.3) \times (171.2+171.1) / 2$ $(1.2-0.0) \times (171.1+171.2) / 2$ $(0.0-1.2) \times (171.0+171.0) / 2$ $(-1.3-0.0) \times (171.0+171.0) / 2$	222.5 205.4 -205.2 -222.3	0.5	
18 284.2	E1	$(12.2-9.1) \times (170.7+170.8) / 2$ $(12.3-12.2) \times (170.6+170.7) / 2$ $(9.1-12.3) \times (170.7+170.6) / 2$	529.3 17.1 -546.1	0.4	
18 284.2	E2	$(0.0--1.3) \times (171.0+171.0) / 2$ $(1.2-0.0) \times (171.0+171.0) / 2$ $(0.0-1.2) \times (170.9+170.9) / 2$ $(-1.3-0.0) \times (170.9+170.9) / 2$	222.3 205.2 -205.1 -222.2	0.3	
19 304.2	E1	$(15.7-9.2) \times (170.4+170.6) / 2$ $(15.8-15.7) \times (170.3+170.4) / 2$ $(9.2-15.8) \times (170.5+170.3) / 2$	1108.3 17.0 -1124.6	0.2	
19 304.2	E2	$(0.0--1.2) \times (170.8+170.8) / 2$ $(1.2-0.0) \times (170.8+170.8) / 2$ $(0.0-1.2) \times (170.7+170.7) / 2$ $(-1.2-0.0) \times (170.7+170.7) / 2$	205.0 205.0 -204.8 -204.8	0.7	
20 316.7	E1	$(15.5-9.3) \times (170.3+170.5) / 2$ $(15.7-15.5) \times (170.3+170.3) / 2$ $(15.8-15.7) \times (170.2+170.3) / 2$ $(9.3-15.8) \times (170.4+170.2) / 2$	1056.5 34.1 17.0 -1107.0	0.4	
20 316.7	E2	$(0.0--1.2) \times (170.7+170.7) / 2$ $(1.2-0.0) \times (170.7+170.7) / 2$ $(0.0-1.2) \times (170.6+170.6) / 2$ $(-1.2-0.0) \times (170.6+170.6) / 2$	204.8 204.8 -204.7 -204.7	0.6	
21 329.2	E1	$(15.5-9.4) \times (170.3+170.4) / 2$ $(15.7-15.5) \times (170.3+170.3) / 2$ $(15.8-15.7) \times (170.1+170.3) / 2$ $(9.4-15.8) \times (170.3+170.1) / 2$	1039.1 34.1 17.0 -1089.3	0.2	
21 329.2	E2	$(0.0--1.2) \times (170.6+170.6) / 2$ $(1.2-0.0) \times (170.6+170.6) / 2$ $(0.0-1.2) \times (170.5+170.5) / 2$ $(-1.2-0.0) \times (170.5+170.5) / 2$	204.7 204.7 -204.6 -204.6	0.9	
22 349.2	E1	$(12.0-9.3) \times (170.2+170.3) / 2$ $(12.2-12.0) \times (170.2+170.2) / 2$ $(12.3-12.2) \times (170.1+170.2) / 2$ $(9.3-12.3) \times (170.2+170.1) / 2$	459.7 34.0 17.0 -510.4	0.2	
22 349.2	E2	$(0.0--1.2) \times (170.5+170.5) / 2$ $(1.2-0.0) \times (170.5+170.5) / 2$ $(0.0-1.2) \times (170.4+170.4) / 2$ $(-1.2-0.0) \times (170.4+170.4) / 2$	204.6 204.6 -204.5 -204.5	0.3	
23 369.2	E1	$(12.2-12.0) \times (170.2+170.2) / 2$ $(12.3-12.2) \times (170.0+170.2) / 2$ $(12.0-12.3) \times (170.0+170.0) / 2$	34.0 17.0 -51.0	0.2	
23 369.2	E2	$(0.0--1.2) \times (170.5+170.5) / 2$ $(1.2-0.0) \times (170.5+170.5) / 2$ $(0.0-1.2) \times (170.3+170.3) / 2$ $(-1.2-0.0) \times (170.3+170.3) / 2$	204.6 204.6 -204.4 -204.4	0.2	
24 389.2	E2	$(0.0--1.2) \times (170.4+170.4) / 2$ $(1.1-0.0) \times (170.4+170.4) / 2$	204.5 187.4	0.4	
A RIPORTARE mq			391.9		



		CALCOLO DELLE AREE	Foglio n. 8		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			391.9		
24 389.2	E1	$(0.0-1.1) \times (170.3+170.2) / 2$ $(-1.2-0.0) \times (170.2+170.3) / 2$ $(12.2-12.0) \times (170.1+170.1) / 2$ $(12.3-12.2) \times (170.0+170.1) / 2$ $(12.0-12.3) \times (170.0+170.0) / 2$	-187.3 -204.3 34.0 17.0 -51.0	0.3	
25 409.2	E1	$(-1.2--9.5) \times (170.3+170.1) / 2$ $(-9.5--1.2) \times (170.0+170.2) / 2$	1412.7 -1411.8	0.9	
25 409.2	E2	$(0.0--1.2) \times (170.4+170.3) / 2$ $(1.3-0.0) \times (170.3+170.4) / 2$ $(0.0-1.3) \times (170.2+170.2) / 2$ $(-1.2-0.0) \times (170.2+170.2) / 2$	204.4 221.5 -221.3 -204.2	0.4	
26 425.2	E1	$(-1.2--9.5) \times (170.3+170.1) / 2$ $(-9.5--1.2) \times (170.0+170.2) / 2$	1412.7 -1411.8	0.9	
26 425.2	E2	$(0.0--1.2) \times (170.4+170.3) / 2$ $(1.3-0.0) \times (170.3+170.4) / 2$ $(0.0-1.3) \times (170.2+170.2) / 2$ $(-1.2-0.0) \times (170.2+170.2) / 2$	204.4 221.5 -221.3 -204.2	0.4	
27 441.4	E1	$(-1.2--9.5) \times (170.3+170.1) / 2$ $(-9.5--1.2) \times (169.9+170.1) / 2$	1412.7 -1411.0	1.7	
27 441.4	E2	$(0.0--1.2) \times (170.3+170.3) / 2$ $(1.3-0.0) \times (170.3+170.3) / 2$ $(0.0-1.3) \times (170.2+170.1) / 2$ $(-1.2-0.0) \times (170.1+170.2) / 2$	204.4 221.4 -221.2 -204.2	0.4	
28 468.7	E1	$(-1.2--9.5) \times (170.2+170.0) / 2$ $(-9.5--1.2) \times (169.9+170.1) / 2$	1411.8 -1411.0	0.8	
28 468.7	E2	$(0.0--1.2) \times (170.3+170.2) / 2$ $(1.2-0.0) \times (170.2+170.3) / 2$ $(0.0-1.2) \times (170.1+170.1) / 2$ $(-1.2-0.0) \times (170.1+170.1) / 2$	204.3 204.3 -204.1 -204.1	0.4	
29 493.7	E1	$(-1.2--10.5) \times (170.2+169.9) / 2$ $(-10.5--1.2) \times (169.8+170.0) / 2$	1581.5 -1580.1	1.4	
29 493.7	E2	$(0.0--1.2) \times (170.2+170.2) / 2$ $(1.3-0.0) \times (170.2+170.2) / 2$ $(0.0-1.3) \times (170.0+170.0) / 2$ $(-1.2-0.0) \times (170.0+170.0) / 2$	204.2 221.3 -221.0 -204.0	0.5	
30 518.7	E1	$(-1.2--11.5) \times (170.1+169.8) / 2$ $(-11.5--1.2) \times (169.7+169.9) / 2$	1750.5 -1748.9	1.6	
30 518.7	E2	$(0.0--1.2) \times (170.1+170.1) / 2$ $(1.3-0.0) \times (170.1+170.1) / 2$ $(0.0-1.3) \times (170.0+169.9) / 2$ $(-1.2-0.0) \times (169.9+170.0) / 2$	204.1 221.1 -220.9 -203.9	0.4	
31 543.7	E1	$(-1.2--12.5) \times (170.1+169.8) / 2$ $(-12.5--1.2) \times (169.6+169.9) / 2$	1920.4 -1918.2	2.2	
31 543.7	E2	$(0.0--1.2) \times (170.1+170.1) / 2$ $(1.3-0.0) \times (170.1+170.1) / 2$ $(0.0-1.3) \times (169.9+169.9) / 2$ $(-1.2-0.0) \times (169.9+169.9) / 2$	204.1 221.1 -220.9 -203.9	0.4	
32 563.7	E1	$(-1.2--12.5) \times (170.0+169.7) / 2$ $(-12.5--1.2) \times (169.6+169.9) / 2$	1919.3 -1918.2	1.1	
32 563.7	E2	$(0.0--1.2) \times (170.0+170.0) / 2$ $(1.3-0.0) \times (170.0+170.0) / 2$ $(0.0-1.3) \times (169.9+169.9) / 2$ $(-1.2-0.0) \times (169.9+169.9) / 2$	204.0 221.0 -220.9 -203.9	0.2	
33 583.7	E1	$(-1.2--12.5) \times (169.9+169.7) / 2$ $(-12.5--1.2) \times (169.5+169.8) / 2$	1918.7 -1917.0	1.7	
33 583.7	E2	$(0.0--1.2) \times (170.0+169.9) / 2$ $(1.3-0.0) \times (169.9+170.0) / 2$ $(0.0-1.3) \times (169.8+169.8) / 2$ $(-1.2-0.0) \times (169.8+169.8) / 2$	203.9 220.9 -220.7 -203.8	0.3	
34 606.2	E1	$(0.0--1.3) \times (169.9+169.9) / 2$ $(1.4-0.0) \times (169.9+169.9) / 2$ $(0.0-1.4) \times (169.7+169.7) / 2$ $(-1.3-0.0) \times (169.7+169.7) / 2$	220.9 237.9 -237.6 -220.6	0.6	
35 628.7	E1	$(0.0--1.5) \times (169.8+169.8) / 2$ $(1.6-0.0) \times (169.8+169.8) / 2$ $(0.0-1.6) \times (169.7+169.6) / 2$ $(-1.5-0.0) \times (169.7+169.7) / 2$	254.7 271.7 -271.4 -254.5	0.5	
36 644.0	E1	$(0.0--1.6) \times (169.8+169.8) / 2$ $(1.6-0.0) \times (169.8+169.8) / 2$ $(0.0-1.6) \times (169.7+169.6) / 2$ $(-1.6-0.0) \times (169.6+169.7) / 2$	271.7 271.7 -271.4 -271.4	0.6	
37 659.3	E1	$(0.0--1.7) \times (169.8+169.7) / 2$ $(1.7-0.0) \times (169.7+169.8) / 2$ $(0.0-1.7) \times (169.6+169.6) / 2$ $(-1.7-0.0) \times (169.6+169.6) / 2$	288.6 288.6 -288.3 -288.3	0.6	
38 672.4	E1	$(0.0--1.8) \times (169.8+169.7) / 2$ $(1.8-0.0) \times (169.7+169.8) / 2$ $(0.0-1.8) \times (169.6+169.6) / 2$ $(-1.8-0.0) \times (169.6+169.6) / 2$	305.6 305.6 -305.3 -305.3	0.6	
39	E1	$(0.0--1.9) \times (169.7+169.7) / 2$	322.4		
A RIPORTARE mq			322.4		

		CALCOLO DELLE AREE	Foglio n. 9		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			322.4		
684.3		$(1.9-0.0) \times (169.7+169.7) / 2$ $(0.0-1.9) \times (169.6+169.5) / 2$ $(-1.9-0.0) \times (169.5+169.6) / 2$	322.4 -322.1 -322.1		
40 709.3	E1	$(0.0--2.0) \times (169.6+169.6) / 2$ $(2.0-0.0) \times (169.6+169.6) / 2$ $(0.0-2.0) \times (169.5+169.4) / 2$ $(-2.0-0.0) \times (169.4+169.5) / 2$	339.2 339.2 -338.9 -338.9	0.6	
41 734.3	E1	$(0.0--2.1) \times (169.6+169.5) / 2$ $(2.1-0.0) \times (169.5+169.6) / 2$ $(0.0-2.1) \times (169.4+169.4) / 2$ $(-2.1-0.0) \times (169.4+169.4) / 2$	356.1 356.1 -355.7 -355.7	0.6	
42 759.3	E1	$(0.0--2.3) \times (169.5+169.5) / 2$ $(2.3-0.0) \times (169.5+169.5) / 2$ $(0.0-2.3) \times (169.4+169.3) / 2$ $(-2.3-0.0) \times (169.3+169.4) / 2$	389.8 389.8 -389.5 -389.5	0.8	
43 783.7	E1	$(0.0--2.4) \times (169.5+169.4) / 2$ $(2.5-0.0) \times (169.4+169.5) / 2$ $(0.0-2.5) \times (169.3+169.3) / 2$ $(-2.4-0.0) \times (169.3+169.3) / 2$	406.7 423.6 -423.3 -406.3	0.6	
44 806.1	E1	$(0.0--2.4) \times (169.4+169.4) / 2$ $(2.6-0.0) \times (169.4+169.4) / 2$ $(0.0-2.6) \times (169.3+169.2) / 2$ $(-2.4-0.0) \times (169.2+169.3) / 2$	406.6 440.4 -440.1 -406.2	0.7	
45 828.5	E1	$(0.0--2.4) \times (169.4+169.3) / 2$ $(2.6-0.0) \times (169.3+169.4) / 2$ $(0.0-2.6) \times (169.2+169.2) / 2$ $(-2.4-0.0) \times (169.2+169.2) / 2$	406.4 440.3 -439.9 -406.1	0.7	
46 855.5	E1	$(0.0--2.5) \times (169.3+169.2) / 2$ $(2.6-0.0) \times (169.2+169.3) / 2$ $(0.0-2.6) \times (169.1+169.1) / 2$ $(-2.5-0.0) \times (169.1+169.1) / 2$	423.1 440.1 -439.7 -422.8	0.7	
47 882.6	E1	$(0.0--1.3) \times (169.2+169.1) / 2$ $(1.2-0.0) \times (169.1+169.2) / 2$ $(0.0-1.2) \times (169.0+169.0) / 2$ $(-1.3-0.0) \times (169.0+169.0) / 2$	219.9 203.0 -202.8 -219.7	0.7	
48 912.6	E1	$(0.0--2.5) \times (169.1+169.1) / 2$ $(2.6-0.0) \times (169.1+169.1) / 2$ $(0.0-2.6) \times (169.0+168.9) / 2$ $(-2.5-0.0) \times (168.9+169.0) / 2$	422.8 439.7 -439.3 -422.4	0.4	
49 942.0	E1	$(0.0--2.4) \times (169.1+169.0) / 2$ $(2.6-0.0) \times (169.0+169.1) / 2$ $(0.0-2.6) \times (168.9+168.9) / 2$ $(-2.4-0.0) \times (168.9+168.9) / 2$	405.7 439.5 -439.1 -405.4	0.8	
50 971.5	E1	$(0.0--1.3) \times (169.0+169.0) / 2$ $(1.2-0.0) \times (169.0+169.0) / 2$ $(0.0-1.2) \times (168.8+168.8) / 2$ $(-1.3-0.0) \times (168.8+168.8) / 2$	219.7 202.8 -202.6 -219.4	0.7	
53 1037.4	E1	$(0.0--2.5) \times (168.9+168.8) / 2$ $(2.5-0.0) \times (168.8+168.9) / 2$ $(0.0-2.5) \times (168.7+168.6) / 2$ $(-2.5-0.0) \times (168.6+168.7) / 2$	422.1 422.1 -421.6 -421.6	0.5	
54 1053.0	E1	$(0.0--2.5) \times (168.8+168.7) / 2$ $(2.4-0.0) \times (168.7+168.8) / 2$ $(0.0-2.4) \times (168.7+168.6) / 2$ $(-2.5-0.0) \times (168.6+168.7) / 2$	421.9 405.0 -404.8 -421.6	1.0	
55 1068.5	E1	$(0.0--2.5) \times (168.8+168.7) / 2$ $(2.5-0.0) \times (168.7+168.8) / 2$ $(0.0-2.5) \times (168.6+168.5) / 2$ $(-2.5-0.0) \times (168.5+168.6) / 2$	421.9 421.9 -421.4 -421.4	0.5	
56 1083.7	E1	$(0.0--2.5) \times (168.7+168.6) / 2$ $(2.5-0.0) \times (168.6+168.7) / 2$ $(0.0-2.5) \times (168.6+168.5) / 2$ $(-2.5-0.0) \times (168.5+168.6) / 2$	421.6 421.6 -421.4 -421.4	1.0	
57 1108.5	E1	$(0.0--2.5) \times (168.6+168.6) / 2$ $(2.4-0.0) \times (168.6+168.6) / 2$ $(0.0-2.4) \times (168.5+168.4) / 2$ $(-2.5-0.0) \times (168.4+168.5) / 2$	421.5 404.6 -404.3 -421.1	0.4	
58 1128.5	E1	$(0.0--2.4) \times (168.6+168.5) / 2$ $(2.2-0.0) \times (168.5+168.6) / 2$ $(0.0-2.2) \times (168.4+168.4) / 2$ $(-2.4-0.0) \times (168.4+168.4) / 2$	404.5 370.8 -370.5 -404.2	0.7	
59 1150.3	E1	$(0.0--2.3) \times (168.5+168.5) / 2$ $(2.1-0.0) \times (168.5+168.5) / 2$ $(0.0-2.1) \times (168.4+168.3) / 2$ $(-2.3-0.0) \times (168.3+168.4) / 2$	387.5 353.9 -353.5 -387.2	0.6	
60 1173.3	E1	$(13.1-12.3) \times (168.2+168.2) / 2$ $(13.3-13.1) \times (168.1+168.2) / 2$ $(13.4-13.3) \times (168.0+168.1) / 2$ $(12.3-13.4) \times (168.0+168.0) / 2$	134.6 33.6 16.8 -184.8	0.7	
60 1173.3	E2	$(0.0--2.2) \times (168.5+168.4) / 2$ $(2.0-0.0) \times (168.4+168.5) / 2$ $(0.0-2.0) \times (168.3+168.3) / 2$ $(-2.2-0.0) \times (168.3+168.3) / 2$	370.6 336.9 -336.6 -370.3	0.2	
61	E1	$(12.9-9.9) \times (168.1+168.2) / 2$	504.4	0.6	
A RIPORTARE mq			504.4		

		CALCOLO DELLE AREE	Foglio n. 10		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			504.4		
1196.3		(13.1-12.9)x(168.1+168.1)/2 (13.3-13.1)x(167.9+168.1)/2 (9.9-13.3)x(168.0+167.9)/2	33.6 33.6 -571.0		
61 1196.3	E2	(0.0--2.0)x(168.4+168.4)/2 (1.9-0.0)x(168.4+168.4)/2 (0.0-1.9)x(168.3+168.2)/2 (-2.0-0.0)x(168.2+168.3)/2	336.8 320.0 -319.7 -336.5	0.6	
62 1218.5	E1	(12.8-9.9)x(168.0+168.1)/2 (12.9-12.8)x(168.0+168.0)/2 (13.1-12.9)x(167.9+168.0)/2 (9.9-13.1)x(168.0+167.9)/2	487.3 16.8 33.6 -537.4	0.6	
62 1218.5	E2	(0.0--1.9)x(168.4+168.3)/2 (1.8-0.0)x(168.3+168.4)/2 (0.0-1.8)x(168.2+168.2)/2 (-1.9-0.0)x(168.2+168.2)/2	319.9 303.0 -302.8 -319.6	0.3	
63 1232.4	E1	(12.2-9.8)x(168.0+168.1)/2 (12.3-12.2)x(168.0+168.0)/2 (12.5-12.3)x(167.9+168.0)/2 (9.8-12.5)x(167.9+167.9)/2	403.3 16.8 33.6 -453.3	0.5	
63 1232.4	E2	(0.0--1.8)x(168.3+168.3)/2 (1.8-0.0)x(168.3+168.3)/2 (0.0-1.8)x(168.2+168.1)/2 (-1.8-0.0)x(168.1+168.2)/2	302.9 302.9 -302.7 -302.7	0.4	
64 1246.3	E1	(11.6-9.7)x(168.0+168.1)/2 (11.7-11.6)x(168.0+168.0)/2 (11.9-11.7)x(167.9+168.0)/2 (9.7-11.9)x(167.9+167.9)/2	319.3 16.8 33.6 -369.4	0.4	
64 1246.3	E2	(0.0--1.7)x(168.3+168.3)/2 (1.7-0.0)x(168.3+168.3)/2 (0.0-1.7)x(168.1+168.1)/2 (-1.7-0.0)x(168.1+168.1)/2	286.1 286.1 -285.8 -285.8	0.3	
65 1264.8	E1	(10.8-9.7)x(168.0+168.0)/2 (10.9-10.8)x(168.0+168.0)/2 (11.1-10.9)x(167.8+168.0)/2 (9.7-11.1)x(167.9+167.8)/2	184.8 16.8 33.6 -235.0	0.6	
65 1264.8	E2	(0.0--1.6)x(168.3+168.2)/2 (1.6-0.0)x(168.2+168.3)/2 (0.0-1.6)x(168.1+168.1)/2 (-1.6-0.0)x(168.1+168.1)/2	269.2 269.2 -269.0 -269.0	0.2	
66 1283.7	E1	(9.9-9.6)x(168.0+168.0)/2 (10.1-9.9)x(168.0+168.0)/2 (10.2-10.1)x(167.8+168.0)/2 (9.6-10.2)x(167.8+167.8)/2	50.4 33.6 16.8 -100.7	0.4	
66 1283.7	E2	(0.0--1.5)x(168.2+168.2)/2 (1.6-0.0)x(168.2+168.2)/2 (0.0-1.6)x(168.1+168.0)/2 (-1.5-0.0)x(168.0+168.1)/2	252.3 269.1 -268.9 -252.1	0.1	
67 1293.5	E1	(0.0--1.5)x(168.2+168.2)/2 (1.5-0.0)x(168.2+168.2)/2 (0.0-1.5)x(168.0+168.0)/2 (-1.5-0.0)x(168.0+168.0)/2	252.3 252.3 -252.0 -252.0	0.4	
68 1307.4	E1	(0.0--1.5)x(168.1+168.1)/2 (1.5-0.0)x(168.1+168.1)/2 (0.0-1.5)x(168.0+168.0)/2 (-1.5-0.0)x(168.0+168.0)/2	252.1 252.1 -252.0 -252.0	0.6	
69 1321.3	E1	(0.0--1.5)x(168.1+168.1)/2 (1.5-0.0)x(168.1+168.1)/2 (0.0-1.5)x(168.0+167.9)/2 (-1.5-0.0)x(167.9+168.0)/2	252.1 252.1 -251.9 -251.9	0.2	
70 1351.3	E1	(0.0--1.5)x(168.0+168.0)/2 (1.5-0.0)x(168.0+168.0)/2 (0.0-1.5)x(167.9+167.8)/2 (-1.5-0.0)x(167.8+167.9)/2	252.0 252.0 -251.8 -251.8	0.4	
71 1381.3	E1	(0.0--1.4)x(167.9+167.9)/2 (1.5-0.0)x(167.9+167.9)/2 (0.0-1.5)x(167.8+167.7)/2 (-1.4-0.0)x(167.7+167.8)/2	235.1 251.9 -251.6 -234.8	0.4	
72 1411.3	E1	(0.0--1.4)x(167.9+167.9)/2 (1.5-0.0)x(167.8+167.9)/2 (0.0-1.5)x(167.7+167.7)/2 (-1.4-0.0)x(167.7+167.7)/2	235.1 251.8 -251.5 -234.8	0.6	
73 1427.8	E1	(0.0--1.4)x(167.9+167.8)/2 (1.6-0.0)x(167.8+167.9)/2 (0.0-1.6)x(167.7+167.7)/2 (-1.4-0.0)x(167.7+167.7)/2	235.0 268.6 -268.3 -234.8	0.6	
74 1444.3	E1	(0.0--1.4)x(167.8+167.8)/2 (1.6-0.0)x(167.8+167.8)/2 (0.0-1.6)x(167.7+167.6)/2 (-1.4-0.0)x(167.6+167.7)/2	234.9 268.5 -268.2 -234.7	0.5	
75 1474.3	E1	(0.0--1.5)x(167.7+167.7)/2 (1.5-0.0)x(167.7+167.7)/2 (0.0-1.5)x(167.6+167.5)/2 (-1.5-0.0)x(167.6+167.6)/2	251.5 251.5 -251.3 -251.4	0.5	
76	E1	(0.0--1.6)x(167.6+167.7)/2	268.2	0.3	
A RIPORTARE mq			268.2		

		CALCOLO DELLE AREE	Foglio n. 11		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			268.2		
1504.3		(1.4-0.0)x(167.6+167.6)/2 (0.0-1.4)x(167.5+167.4)/2 (-1.6-0.0)x(167.5+167.5)/2	234.6 -234.4 -268.0		
77 1528.2	E1	(0.0--1.7)x(167.6+167.7)/2 (1.3-0.0)x(167.6+167.6)/2 (0.0-1.3)x(167.5+167.4)/2 (-1.7-0.0)x(167.5+167.5)/2	285.0 217.9 -217.7 -284.8	0.4	
78 1552.1	E1	(0.0--1.4)x(167.6+167.7)/2 (1.6-0.0)x(167.6+167.6)/2 (0.0-1.6)x(167.5+167.4)/2 (-1.4-0.0)x(167.5+167.5)/2	234.7 268.2 -267.9 -234.5	0.4	
79 1554.3	E1	(9.8-9.6)x(167.1+167.2)/2 (9.6-9.8)x(167.1+167.1)/2	33.4 -33.4	0.5	
79 1554.3	E2	(0.0--1.4)x(167.6+167.7)/2 (1.6-0.0)x(167.6+167.6)/2 (0.0-1.6)x(167.5+167.4)/2 (-1.4-0.0)x(167.5+167.5)/2	234.7 268.2 -267.9 -234.5		
80 1584.3	E1	(12.0-9.5)x(167.1+167.2)/2 (12.2-12.0)x(167.1+167.1)/2 (12.3-12.2)x(166.9+167.1)/2 (9.5-12.3)x(167.0+166.9)/2	417.9 33.4 16.7 -467.5	0.5	
80 1584.3	E2	(0.0--1.5)x(167.6+167.6)/2 (1.5-0.0)x(167.5+167.6)/2 (0.0-1.5)x(167.4+167.4)/2 (-1.5-0.0)x(167.5+167.4)/2	251.4 251.3 -251.1 -251.2	0.5	
81 1594.7	E1	(12.0-9.7)x(167.0+167.1)/2 (12.2-12.0)x(167.0+167.0)/2 (12.3-12.2)x(166.9+167.0)/2 (9.7-12.3)x(167.0+166.9)/2	384.2 33.4 16.7 -434.1	0.4	
81 1594.7	E2	(0.0--1.3)x(167.6+167.6)/2 (1.7-0.0)x(167.5+167.6)/2 (0.0-1.7)x(167.4+167.3)/2 (-1.3-0.0)x(167.5+167.4)/2	217.9 284.8 -284.5 -217.7	0.2	
82 1614.9	E1	(15.5-9.6)x(166.9+167.1)/2 (15.7-15.5)x(166.9+166.9)/2 (15.8-15.7)x(166.7+166.9)/2 (9.6-15.8)x(167.0+166.7)/2	985.3 33.4 16.7 -1034.5	0.5	
82 1614.9	E2	(0.0--1.3)x(167.5+167.6)/2 (1.7-0.0)x(167.4+167.5)/2 (0.0-1.7)x(167.4+167.3)/2 (-1.3-0.0)x(167.4+167.4)/2	217.8 284.7 -284.5 -217.6	0.9	
83 1627.5	E1	(15.5-9.4)x(166.8+167.1)/2 (15.7-15.5)x(166.8+166.8)/2 (15.8-15.7)x(166.7+166.8)/2 (9.4-15.8)x(166.9+166.7)/2	1018.4 33.4 16.7 -1067.5	0.4	
83 1627.5	E2	(0.0--1.5)x(167.5+167.6)/2 (1.5-0.0)x(167.4+167.5)/2 (0.0-1.5)x(167.3+167.3)/2 (-1.5-0.0)x(167.4+167.3)/2	251.3 251.2 -251.0 -251.0	1.0	
84 1640.1	E1	(15.5-9.6)x(166.8+167.1)/2 (15.7-15.5)x(166.8+166.8)/2 (15.8-15.7)x(166.6+166.8)/2 (9.6-15.8)x(166.9+166.6)/2	985.0 33.4 16.7 -1033.9	0.5	
84 1640.1	E2	(0.0--1.3)x(167.5+167.5)/2 (1.7-0.0)x(167.4+167.5)/2 (0.0-1.7)x(167.3+167.2)/2 (-1.3-0.0)x(167.4+167.3)/2	217.8 284.7 -284.3 -217.6	1.2	
85 1660.3	E1	(12.0-9.6)x(166.9+167.0)/2 (12.2-12.0)x(166.9+166.9)/2 (12.3-12.2)x(166.8+166.9)/2 (9.6-12.3)x(166.9+166.8)/2	400.7 33.4 16.7 -450.5	0.6	
85 1660.3	E2	(0.0--1.3)x(167.4+167.5)/2 (1.7-0.0)x(167.4+167.4)/2 (0.0-1.7)x(167.3+167.2)/2 (-1.3-0.0)x(167.3+167.3)/2	217.7 284.6 -284.3 -217.5	0.3	
86 1680.5	E1	(12.0-9.4)x(166.9+167.0)/2 (12.2-12.0)x(166.9+166.9)/2 (12.3-12.2)x(166.7+166.9)/2 (9.4-12.3)x(166.8+166.7)/2	434.1 33.4 16.7 -483.6	0.5	
86 1680.5	E2	(0.0--1.5)x(167.4+167.5)/2 (1.5-0.0)x(167.3+167.4)/2 (0.0-1.5)x(167.2+167.2)/2 (-1.5-0.0)x(167.3+167.2)/2	251.2 251.0 -250.8 -250.9	0.6	
87 1700.6	E1	(12.0-9.5)x(166.8+166.9)/2 (12.2-12.0)x(166.8+166.8)/2 (12.3-12.2)x(166.7+166.8)/2 (9.5-12.3)x(166.8+166.7)/2	417.1 33.4 16.7 -466.9	0.5	
87 1700.6	E2	(0.0--1.4)x(167.4+167.4)/2 (1.6-0.0)x(167.3+167.4)/2 (0.0-1.6)x(167.2+167.1)/2 (-1.4-0.0)x(167.3+167.2)/2	234.4 267.8 -267.4 -234.1	0.3	
88 1720.8	E1	(9.5-9.2)x(166.9+166.9)/2 (9.7-9.5)x(166.9+166.9)/2 (9.8-9.7)x(166.8+166.9)/2	50.1 33.4 16.7	0.7	
A RIPORTARE mq			100.2		

BASE		CALCOLO DELLE AREE	Foglio n. 12		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			100.2		
88 1720.8	E2	$(9.2-9.8) \times (166.8+166.8) / 2$ $(0.0--1.7) \times (167.3+167.3) / 2$ $(1.3-0.0) \times (167.2+167.3) / 2$ $(0.0-1.3) \times (167.1+167.1) / 2$ $(-1.7-0.0) \times (167.2+167.1) / 2$	-100.1 284.4 217.4 -217.2 -284.2	0.1	
89 1750.8	E1	$(0.0--1.5) \times (167.1+167.1) / 2$ $(1.4-0.0) \times (167.1+167.1) / 2$ $(0.0-1.4) \times (167.0+166.9) / 2$ $(-1.5-0.0) \times (167.0+167.0) / 2$	250.6 233.9 -233.7 -250.5	0.4	
90 1780.8	E1	$(0.0--1.5) \times (167.0+167.0) / 2$ $(1.5-0.0) \times (166.9+167.0) / 2$ $(0.0-1.5) \times (166.8+166.8) / 2$ $(-1.5-0.0) \times (166.8+166.8) / 2$	250.5 250.4 -250.2 -250.2	0.3	
91 1805.3	E1	$(0.0--1.4) \times (167.0+167.0) / 2$ $(1.6-0.0) \times (167.0+167.0) / 2$ $(0.0-1.6) \times (166.8+166.8) / 2$ $(-1.4-0.0) \times (166.8+166.8) / 2$	233.8 267.2 -266.9 -233.5	0.5	
91 1805.3	E2	$(9.5-1.6) \times (166.8+167.0) / 2$ $(9.7-9.5) \times (166.8+166.8) / 2$ $(9.8-9.7) \times (166.6+166.8) / 2$ $(1.6-9.8) \times (166.8+166.6) / 2$	1318.5 33.4 16.7 -1366.9	0.6	
92 1810.6	E1	$(-10.3--10.5) \times (166.8+166.7) / 2$ $(-10.2--10.3) \times (166.8+166.8) / 2$ $(-9.2--10.2) \times (166.8+166.8) / 2$ $(-10.5--9.2) \times (166.7+166.7) / 2$	33.3 16.7 166.8 -216.7	1.7	
92 1810.6	E2	$(0.0--1.4) \times (167.0+167.0) / 2$ $(1.6-0.0) \times (167.0+167.0) / 2$ $(0.0-1.6) \times (166.9+166.8) / 2$ $(-1.4-0.0) \times (166.8+166.9) / 2$	233.8 267.2 -267.0 -233.6	0.1	
92 1810.6	E3	$(9.5-1.6) \times (166.8+167.0) / 2$ $(9.6-9.5) \times (166.8+166.8) / 2$ $(9.8-9.6) \times (166.6+166.8) / 2$ $(1.6-9.8) \times (166.8+166.6) / 2$	1318.5 16.7 33.3 -1366.9	0.4	
93 1825.3	E1	$(-12.1--12.3) \times (166.8+166.6) / 2$ $(-12.0--12.1) \times (166.8+166.8) / 2$ $(-9.2--12.0) \times (166.8+166.8) / 2$ $(-12.3--9.2) \times (166.6+166.7) / 2$	33.3 16.7 467.0 -516.6	1.6	
93 1825.3	E2	$(0.0--1.4) \times (167.1+167.0) / 2$ $(1.6-0.0) \times (167.0+167.1) / 2$ $(0.0-1.6) \times (166.9+166.9) / 2$ $(-1.4-0.0) \times (166.9+166.9) / 2$	233.9 267.3 -267.0 -233.7	0.4	
93 1825.3	E3	$(9.5-1.6) \times (166.8+167.0) / 2$ $(9.6-9.5) \times (166.8+166.8) / 2$ $(9.8-9.6) \times (166.7+166.8) / 2$ $(1.6-9.8) \times (166.9+166.7) / 2$	1318.5 16.7 33.4 -1367.8	0.5	
94 1845.3	E1	$(0.0--1.4) \times (167.2+167.2) / 2$ $(1.6-0.0) \times (167.2+167.2) / 2$ $(0.0-1.6) \times (167.1+167.0) / 2$ $(-1.4-0.0) \times (167.0+167.1) / 2$	234.1 267.5 -267.3 -233.9	0.8	
94 1845.3	E2	$(-12.1--12.3) \times (166.9+166.8) / 2$ $(-12.0--12.1) \times (166.9+166.9) / 2$ $(-9.2--12.0) \times (167.0+166.9) / 2$ $(-12.3--9.2) \times (166.8+166.8) / 2$	33.4 16.7 467.5 -517.1	0.4	
94 1845.3	E3	$(9.5-1.6) \times (167.0+167.2) / 2$ $(9.6-9.5) \times (167.0+167.0) / 2$ $(9.8-9.6) \times (166.8+167.0) / 2$ $(1.6-9.8) \times (167.0+166.8) / 2$	1320.1 16.7 33.4 -1368.6	0.5	
95 1865.3	E1	$(-12.2--12.3) \times (167.1+167.0) / 2$ $(-12.0--12.2) \times (167.1+167.1) / 2$ $(-9.2--12.0) \times (167.2+167.1) / 2$ $(-12.3--9.2) \times (167.0+167.0) / 2$	16.7 33.4 468.0 -517.7	1.6	
95 1865.3	E2	$(0.0--1.4) \times (167.4+167.4) / 2$ $(1.6-0.0) \times (167.4+167.4) / 2$ $(0.0-1.6) \times (167.3+167.2) / 2$ $(-1.4-0.0) \times (167.2+167.3) / 2$	234.4 267.8 -267.6 -234.1	0.4	
95 1865.3	E3	$(9.5-1.6) \times (167.2+167.4) / 2$ $(9.7-9.5) \times (167.2+167.2) / 2$ $(9.8-9.7) \times (167.0+167.2) / 2$ $(1.6-9.8) \times (167.2+167.0) / 2$	1321.7 33.4 16.7 -1370.2	0.5	
96 1885.3	E1	$(-15.6--15.8) \times (167.3+167.1) / 2$ $(-15.5--15.6) \times (167.3+167.3) / 2$ $(-9.3--15.5) \times (167.5+167.3) / 2$ $(-15.8--9.3) \times (167.1+167.3) / 2$	33.4 16.7 1037.9 -1086.8	1.6	
96 1885.3	E2	$(0.0--1.4) \times (167.7+167.7) / 2$ $(1.6-0.0) \times (167.7+167.7) / 2$ $(0.0-1.6) \times (167.5+167.5) / 2$ $(-1.4-0.0) \times (167.5+167.5) / 2$	234.8 268.3 -268.0 -234.5	1.2	
96 1885.3	E3	$(9.5-1.6) \times (167.5+167.7) / 2$ $(9.7-9.5) \times (167.5+167.5) / 2$ $(9.8-9.7) \times (167.3+167.5) / 2$ $(1.6-9.8) \times (167.5+167.3) / 2$	1324.0 33.5 16.7 -1372.7	0.6	
97 1897.8	E1	$(-15.6--15.8) \times (167.5+167.3) / 2$ $(-15.5--15.6) \times (167.5+167.5) / 2$ $(-9.3--15.5) \times (167.7+167.5) / 2$	33.5 16.7 1039.1	1.5	
A RIPORTARE mq			1089.3		

BASE		CALCOLO DELLE AREE	Foglio n. 13		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1089.3		
97 1897.8	E2	$(-15.8--9.3) \times (167.3+167.5) / 2$ $(0.0--1.5) \times (167.9+167.9) / 2$ $(1.6-0.0) \times (167.9+167.9) / 2$ $(0.0-1.6) \times (167.7+167.7) / 2$ $(-1.5-0.0) \times (167.7+167.7) / 2$	-1088.1 251.9 268.6 -268.3 -251.5	1.2	
98 1910.3	E1	$(-15.7--15.8) \times (167.7+167.6) / 2$ $(-15.5--15.7) \times (167.7+167.7) / 2$ $(-9.3--15.5) \times (167.9+167.7) / 2$ $(-15.8--9.3) \times (167.6+167.7) / 2$	16.8 33.5 1040.4 -1089.7	0.7	
98 1910.3	E2	$(0.0--1.5) \times (168.1+168.1) / 2$ $(1.6-0.0) \times (168.1+168.1) / 2$ $(0.0-1.6) \times (168.0+167.9) / 2$ $(-1.5-0.0) \times (167.9+168.0) / 2$	252.1 269.0 -268.7 -251.9	1.0	
99 1940.3	E1	$(-12.1--12.3) \times (168.4+168.3) / 2$ $(-12.0--12.1) \times (168.4+168.4) / 2$ $(-9.2--12.0) \times (168.5+168.4) / 2$ $(-12.3--9.2) \times (168.3+168.3) / 2$	33.7 16.8 471.7 -521.7	0.5	
99 1940.3	E2	$(0.0--1.4) \times (168.7+168.7) / 2$ $(1.6-0.0) \times (168.7+168.7) / 2$ $(0.0-1.6) \times (168.6+168.5) / 2$ $(-1.4-0.0) \times (168.5+168.6) / 2$	236.2 269.9 -269.7 -236.0	0.5	
100 1950.3	E1	$(-12.1--12.3) \times (168.6+168.5) / 2$ $(-12.0--12.1) \times (168.6+168.6) / 2$ $(-9.2--12.0) \times (168.7+168.6) / 2$ $(-12.3--9.2) \times (168.5+168.5) / 2$	33.7 16.9 472.2 -522.4	0.4	
100 1950.3	E2	$(0.0--1.4) \times (168.9+168.9) / 2$ $(1.6-0.0) \times (168.9+168.9) / 2$ $(0.0-1.6) \times (168.8+168.7) / 2$ $(-1.4-0.0) \times (168.7+168.8) / 2$	236.5 270.2 -270.0 -236.2	0.4	
101 1970.3	E1	$(-9.6--9.8) \times (169.1+168.9) / 2$ $(-9.5--9.6) \times (169.1+169.1) / 2$ $(-9.2--9.5) \times (169.1+169.1) / 2$ $(-9.8--9.2) \times (168.9+168.9) / 2$	33.8 16.9 50.7 -101.3	0.5	
101 1970.3	E2	$(0.0--1.4) \times (169.3+169.3) / 2$ $(1.6-0.0) \times (169.3+169.3) / 2$ $(0.0-1.6) \times (169.2+169.1) / 2$ $(-1.4-0.0) \times (169.1+169.2) / 2$	237.0 270.9 -270.6 -236.8	0.1	
102 2000.3	E1	$(0.0--1.5) \times (169.9+169.9) / 2$ $(1.5-0.0) \times (169.9+169.9) / 2$ $(0.0-1.5) \times (169.8+169.7) / 2$ $(-1.5-0.0) \times (169.7+169.8) / 2$	254.9 254.9 -254.6 -254.6	0.6	
103 2030.3	E1	$(0.0--1.5) \times (170.5+170.5) / 2$ $(1.7-0.0) \times (170.5+170.5) / 2$ $(0.0-1.7) \times (170.4+170.3) / 2$ $(-1.5-0.0) \times (170.3+170.4) / 2$	255.8 289.8 -289.6 -255.5	0.5	
104 2060.3	E1	$(0.0--1.6) \times (171.1+171.0) / 2$ $(1.8-0.0) \times (171.0+171.1) / 2$ $(0.0-1.8) \times (170.9+170.9) / 2$ $(-1.6-0.0) \times (170.9+170.9) / 2$	273.7 307.9 -307.6 -273.4	0.6	
105 2090.3	E1	$(0.0--1.7) \times (171.4+171.4) / 2$ $(1.8-0.0) \times (171.4+171.4) / 2$ $(0.0-1.8) \times (171.3+171.2) / 2$ $(-1.7-0.0) \times (171.2+171.3) / 2$	291.4 308.5 -308.3 -291.1	0.5	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 14		
CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1 0.0	F1	$(0.0--0.8) \times (175.8+175.8)/2$ $(0.7-0.0) \times (175.8+175.8)/2$ $(0.0-0.7) \times (175.6+175.6)/2$ $(-0.8-0.0) \times (175.6+175.6)/2$	140.6 123.1 -122.9 -140.5		
2 24.2	F1	$(0.0--0.8) \times (175.3+175.3)/2$ $(0.7-0.0) \times (175.3+175.3)/2$ $(0.0-0.7) \times (175.1+175.1)/2$ $(-0.8-0.0) \times (175.1+175.1)/2$	140.2 122.7 -122.6 -140.1	0.3	
3 49.2	F1	$(0.0--0.8) \times (174.9+174.9)/2$ $(0.7-0.0) \times (174.9+174.9)/2$ $(0.0-0.7) \times (174.7+174.7)/2$ $(-0.8-0.0) \times (174.7+174.7)/2$	139.9 122.4 -122.3 -139.8	0.2	
4 74.2	F1	$(0.0--0.8) \times (174.4+174.4)/2$ $(0.6-0.0) \times (174.4+174.4)/2$ $(0.0-0.6) \times (174.2+174.2)/2$ $(-0.8-0.0) \times (174.2+174.2)/2$	139.5 104.6 -104.5 -139.4	0.2	
5 91.7	F1	$(0.0--0.8) \times (174.1+174.1)/2$ $(0.6-0.0) \times (174.1+174.1)/2$ $(0.0-0.6) \times (173.9+173.9)/2$ $(-0.8-0.0) \times (173.9+173.9)/2$	139.3 104.5 -104.3 -139.1	0.2	
6 109.2	F1	$(0.0--0.8) \times (173.8+173.8)/2$ $(0.7-0.0) \times (173.8+173.8)/2$ $(0.0-0.7) \times (173.6+173.6)/2$ $(-0.8-0.0) \times (173.6+173.6)/2$	139.0 121.7 -121.5 -138.9	0.3	
7 129.2	F1	$(-12.4--12.6) \times (173.2+172.9)/2$ $(-12.3--12.4) \times (173.2+173.2)/2$ $(-9.7--12.3) \times (173.2+173.2)/2$ $(-12.6--9.7) \times (172.9+173.0)/2$	34.6 17.3 450.3 -501.6	0.6	
7 129.2	F2	$(0.0--0.8) \times (173.5+173.4)/2$ $(0.7-0.0) \times (173.4+173.5)/2$ $(0.0-0.7) \times (173.3+173.2)/2$ $(-0.8-0.0) \times (173.2+173.3)/2$	138.8 121.4 -121.3 -138.6	0.3	
8 149.2	F1	$(-12.4--12.6) \times (172.8+172.6)/2$ $(-12.3--12.4) \times (172.8+172.8)/2$ $(-9.7--12.3) \times (172.9+172.8)/2$ $(-12.6--9.7) \times (172.6+172.7)/2$	34.5 17.3 449.4 -500.7	0.5	
8 149.2	F2	$(0.0--0.8) \times (173.1+173.1)/2$ $(0.7-0.0) \times (173.1+173.1)/2$ $(0.0-0.7) \times (172.9+172.9)/2$ $(-0.8-0.0) \times (172.9+172.9)/2$	138.5 121.2 -121.0 -138.3	0.4	
9 169.2	F1	$(-12.4--12.6) \times (172.4+172.2)/2$ $(-12.3--12.4) \times (172.4+172.4)/2$ $(-9.7--12.3) \times (172.5+172.4)/2$ $(-12.6--9.7) \times (172.2+172.3)/2$	34.5 17.2 448.4 -499.5	0.6	
9 169.2	F2	$(0.0--0.8) \times (172.7+172.7)/2$ $(0.7-0.0) \times (172.7+172.7)/2$ $(0.0-0.7) \times (172.5+172.5)/2$ $(-0.8-0.0) \times (172.5+172.5)/2$	138.2 120.9 -120.7 -138.0	0.4	
10 189.2	F1	$(-15.9--16.1) \times (172.0+171.8)/2$ $(-15.8--15.9) \times (172.0+172.0)/2$ $(-9.7--15.8) \times (172.1+172.0)/2$ $(-16.1--9.7) \times (171.8+171.9)/2$	34.4 17.2 1049.5 -1099.8	1.3	
10 189.2	F2	$(0.0--0.8) \times (172.4+172.4)/2$ $(0.7-0.0) \times (172.4+172.4)/2$ $(0.0-0.7) \times (172.2+172.2)/2$ $(-0.8-0.0) \times (172.2+172.2)/2$	137.9 120.7 -120.5 -137.8	0.3	
11 201.7	F1	$(-15.9--16.1) \times (171.8+171.6)/2$ $(-15.8--15.9) \times (171.8+171.8)/2$ $(-9.7--15.8) \times (171.9+171.8)/2$ $(-16.1--9.7) \times (171.6+171.7)/2$	34.3 17.2 1048.3 -1098.6	1.2	
11 201.7	F2	$(0.0--0.8) \times (172.2+172.1)/2$ $(0.7-0.0) \times (172.1+172.2)/2$ $(0.0-0.7) \times (172.0+171.9)/2$ $(-0.8-0.0) \times (171.9+172.0)/2$	137.7 120.5 -120.4 -137.6	0.2	
12 214.2	F1	$(-15.9--16.1) \times (171.5+171.3)/2$ $(-15.8--15.9) \times (171.5+171.5)/2$ $(-9.7--15.8) \times (171.7+171.5)/2$ $(-16.1--9.7) \times (171.3+171.5)/2$	34.3 17.1 1046.8 -1097.0	1.2	
12 214.2	F2	$(0.0--0.8) \times (171.9+171.9)/2$ $(0.7-0.0) \times (171.9+171.9)/2$ $(0.0-0.7) \times (171.7+171.7)/2$ $(-0.8-0.0) \times (171.7+171.7)/2$	137.5 120.3 -120.2 -137.4	0.2	
13 234.2	F1	$(-12.4--12.6) \times (171.3+171.1)/2$ $(-12.3--12.4) \times (171.3+171.3)/2$ $(-9.7--12.3) \times (171.4+171.3)/2$ $(-12.6--9.7) \times (171.1+171.2)/2$	34.2 17.1 445.5 -496.3	0.5	
13 234.2	F2	$(0.0--0.8) \times (171.6+171.6)/2$ $(0.7-0.0) \times (171.6+171.6)/2$ $(0.0-0.7) \times (171.4+171.4)/2$ $(-0.8-0.0) \times (171.4+171.4)/2$	137.3 120.1 -120.0 -137.1	0.3	
14 244.2	F1	$(-12.4--12.6) \times (171.1+170.9)/2$ $(-12.3--12.4) \times (171.1+171.1)/2$ $(-9.6--12.3) \times (171.2+171.1)/2$ $(-12.6--9.6) \times (170.9+171.0)/2$	34.2 17.1 462.1 -512.8	0.6	
14 244.2	F2	$(0.0--0.8) \times (171.4+171.4)/2$ $(0.7-0.0) \times (171.4+171.4)/2$	137.1 120.0		
A RIPORTARE mq			257.1		

		CALCOLO DELLE AREE	Foglio n. 15		
CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			257.1		
15 254.2	F1	$(0.0-0.7) \times (171.2+171.2) / 2$ $(-0.8-0.0) \times (171.2+171.2) / 2$ $(-12.4--12.6) \times (171.0+170.8) / 2$ $(-12.3--12.4) \times (171.0+171.0) / 2$ $(-9.6--12.3) \times (171.0+171.0) / 2$ $(-12.6--9.6) \times (170.8+170.8) / 2$	-119.8 -137.0 34.2 17.1 461.7 -512.4	0.3	
15 254.2	F2	$(11.1-9.7) \times (171.0+171.0) / 2$ $(11.2-11.1) \times (171.0+171.0) / 2$ $(11.4-11.2) \times (170.8+171.0) / 2$ $(9.7-11.4) \times (170.8+170.8) / 2$	239.4 17.1 34.2 -290.4	0.6	
15 254.2	F3	$(0.0--0.8) \times (171.3+171.3) / 2$ $(0.7-0.0) \times (171.3+171.3) / 2$ $(0.0-0.7) \times (171.1+171.1) / 2$ $(-0.8-0.0) \times (171.1+171.1) / 2$	137.0 119.9 -119.8 -136.9	0.3	
16 264.2	F1	$(-11.2--11.4) \times (170.9+170.7) / 2$ $(-11.1--11.2) \times (170.9+170.9) / 2$ $(-9.6--11.1) \times (170.9+170.9) / 2$ $(-11.4--9.6) \times (170.7+170.7) / 2$	34.2 17.1 256.4 -307.3	0.2	
16 264.2	F2	$(12.3-9.6) \times (170.8+170.9) / 2$ $(12.4-12.3) \times (170.8+170.8) / 2$ $(12.6-12.4) \times (170.6+170.8) / 2$ $(9.6-12.6) \times (170.7+170.6) / 2$	461.3 17.1 34.1 -511.9	0.4	
16 264.2	F3	$(0.0--0.8) \times (171.1+171.1) / 2$ $(0.7-0.0) \times (171.1+171.1) / 2$ $(0.0-0.7) \times (170.9+170.9) / 2$ $(-0.8-0.0) \times (170.9+170.9) / 2$	136.9 119.8 -119.6 -136.7	0.6	
17 274.2	F1	$(-9.9--10.1) \times (170.8+170.6) / 2$ $(-9.5--9.9) \times (170.8+170.8) / 2$ $(-10.1--9.5) \times (170.6+170.6) / 2$	34.1 68.3 -102.4	0.4	
17 274.2	F2	$(12.4-9.6) \times (170.7+170.8) / 2$ $(12.6-12.4) \times (170.5+170.7) / 2$ $(9.6-12.6) \times (170.6+170.5) / 2$	478.1 34.1 -511.7	0.5	
17 274.2	F3	$(0.0--0.8) \times (171.0+171.0) / 2$ $(0.7-0.0) \times (171.0+171.0) / 2$ $(0.0-0.7) \times (170.8+170.8) / 2$ $(-0.8-0.0) \times (170.8+170.8) / 2$	136.8 119.7 -119.6 -136.6	0.3	
18 284.2	F1	$(12.4-9.6) \times (170.6+170.6) / 2$ $(12.6-12.4) \times (170.4+170.6) / 2$ $(9.6-12.6) \times (170.4+170.4) / 2$	477.7 34.1 -511.2	0.6	
18 284.2	F2	$(0.0--0.8) \times (170.9+170.9) / 2$ $(0.7-0.0) \times (170.9+170.9) / 2$ $(0.0-0.7) \times (170.7+170.7) / 2$ $(-0.8-0.0) \times (170.7+170.7) / 2$	136.7 119.6 -119.5 -136.6	0.2	
19 304.2	F1	$(15.9-9.7) \times (170.3+170.4) / 2$ $(16.1-15.9) \times (170.1+170.3) / 2$ $(9.7-16.1) \times (170.2+170.1) / 2$	1056.2 34.0 -1089.0	1.2	
19 304.2	F2	$(0.0--0.7) \times (170.7+170.7) / 2$ $(0.7-0.0) \times (170.7+170.7) / 2$ $(0.0-0.7) \times (170.5+170.5) / 2$ $(-0.7-0.0) \times (170.5+170.5) / 2$	119.5 119.5 -119.3 -119.3	0.4	
20 316.7	F1	$(15.8-9.8) \times (170.2+170.3) / 2$ $(15.9-15.8) \times (170.2+170.2) / 2$ $(16.1-15.9) \times (170.0+170.2) / 2$ $(9.8-16.1) \times (170.1+170.0) / 2$	1021.5 17.0 34.0 -1071.3	1.2	
20 316.7	F2	$(0.0--0.7) \times (170.6+170.6) / 2$ $(0.7-0.0) \times (170.6+170.6) / 2$ $(0.0-0.7) \times (170.4+170.4) / 2$ $(-0.7-0.0) \times (170.4+170.4) / 2$	119.4 119.4 -119.3 -119.3	0.2	
21 329.2	F1	$(15.8-9.9) \times (170.1+170.3) / 2$ $(15.9-15.8) \times (170.1+170.1) / 2$ $(16.1-15.9) \times (169.9+170.1) / 2$ $(9.9-16.1) \times (170.1+169.9) / 2$	1004.2 17.0 34.0 -1054.0	1.2	
21 329.2	F2	$(0.0--0.7) \times (170.5+170.5) / 2$ $(0.7-0.0) \times (170.5+170.5) / 2$ $(0.0-0.7) \times (170.3+170.3) / 2$ $(-0.7-0.0) \times (170.3+170.3) / 2$	119.3 119.3 -119.2 -119.2	0.2	
22 349.2	F2	$(0.0--0.7) \times (170.4+170.4) / 2$ $(0.7-0.0) \times (170.4+170.4) / 2$ $(0.0-0.7) \times (170.2+170.2) / 2$ $(-0.7-0.0) \times (170.2+170.2) / 2$	119.3 119.3 -119.1 -119.1	0.2	
22 349.2	F1	$(12.3-9.8) \times (170.1+170.1) / 2$ $(12.4-12.3) \times (170.1+170.1) / 2$ $(12.6-12.4) \times (169.9+170.1) / 2$ $(9.8-12.6) \times (169.9+169.9) / 2$	425.3 17.0 34.0 -475.7	0.4	
23 369.2	F1	$(0.0--0.7) \times (170.3+170.3) / 2$ $(0.7-0.0) \times (170.3+170.3) / 2$ $(0.0-0.7) \times (170.1+170.1) / 2$ $(-0.7-0.0) \times (170.1+170.1) / 2$	119.2 119.2 -119.1 -119.1	0.6	
24 389.2	F1	$(0.0--0.7) \times (170.3+170.3) / 2$ $(0.6-0.0) \times (170.3+170.3) / 2$ $(0.0-0.6) \times (170.1+170.1) / 2$ $(-0.7-0.0) \times (170.1+170.1) / 2$	119.2 102.2 -102.1 -119.1	0.2	
25	F1	$(0.0--0.7) \times (170.2+170.2) / 2$	119.1	0.2	
A RIPORTARE mq			119.1		



		CALCOLO DELLE AREE	Foglio n. 16		
CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			119.1		
409.2		$(0.8-0.0) \times (170.2+170.2) / 2$ $(0.0-0.8) \times (170.0+170.0) / 2$ $(-0.7-0.0) \times (170.0+170.0) / 2$	136.2 -136.0 -119.0		
26	F1	$(0.0--0.7) \times (170.2+170.2) / 2$ $(0.8-0.0) \times (170.2+170.2) / 2$ $(0.0-0.8) \times (170.0+170.0) / 2$ $(-0.7-0.0) \times (170.0+170.0) / 2$	119.1 136.2 -136.0 -119.0	0.3	
425.2					
27	F1	$(0.0--0.7) \times (170.2+170.2) / 2$ $(0.8-0.0) \times (170.2+170.2) / 2$ $(0.0-0.8) \times (170.0+170.0) / 2$ $(-0.7-0.0) \times (170.0+170.0) / 2$	119.1 136.2 -136.0 -119.0	0.3	
441.4					
28	F1	$(0.0--0.7) \times (170.1+170.1) / 2$ $(0.7-0.0) \times (170.1+170.1) / 2$ $(0.0-0.7) \times (169.9+169.9) / 2$ $(-0.7-0.0) \times (169.9+169.9) / 2$	119.1 119.1 -118.9 -118.9	0.3	
468.7					
29	F1	$(0.0--0.7) \times (170.0+170.0) / 2$ $(0.8-0.0) \times (170.0+170.0) / 2$ $(0.0-0.8) \times (169.8+169.8) / 2$ $(-0.7-0.0) \times (169.8+169.8) / 2$	119.0 136.0 -135.8 -118.9	0.4	
493.7					
30	F1	$(0.0--0.7) \times (170.0+170.0) / 2$ $(0.8-0.0) \times (170.0+170.0) / 2$ $(0.0-0.8) \times (169.8+169.8) / 2$ $(-0.7-0.0) \times (169.8+169.8) / 2$	119.0 136.0 -135.8 -118.9	0.3	
518.7					
31	F1	$(0.0--0.7) \times (169.9+169.9) / 2$ $(0.8-0.0) \times (169.9+169.9) / 2$ $(0.0-0.8) \times (169.7+169.7) / 2$ $(-0.7-0.0) \times (169.7+169.7) / 2$	118.9 135.9 -135.8 -118.8	0.3	
543.7					
32	F1	$(0.0--0.7) \times (169.9+169.9) / 2$ $(0.8-0.0) \times (169.9+169.9) / 2$ $(0.0-0.8) \times (169.7+169.7) / 2$ $(-0.7-0.0) \times (169.7+169.7) / 2$	118.9 135.9 -135.8 -118.8	0.2	
563.7					
33	F1	$(0.0--0.7) \times (169.8+169.8) / 2$ $(0.8-0.0) \times (169.8+169.8) / 2$ $(0.0-0.8) \times (169.6+169.6) / 2$ $(-0.7-0.0) \times (169.6+169.6) / 2$	118.9 135.8 -135.7 -118.7	0.2	
583.7					
34	F1	$(0.0--0.8) \times (169.7+169.7) / 2$ $(0.9-0.0) \times (169.7+169.7) / 2$ $(0.0-0.9) \times (169.5+169.5) / 2$ $(-0.8-0.0) \times (169.5+169.5) / 2$	135.8 152.7 -152.6 -135.6	0.3	
606.2					
35	F1	$(0.0--1.0) \times (169.7+169.7) / 2$ $(1.1-0.0) \times (169.7+169.7) / 2$ $(0.0-1.1) \times (169.5+169.5) / 2$ $(-1.0-0.0) \times (169.5+169.5) / 2$	169.7 186.7 -186.5 -169.5	0.3	
628.7					
36	F1	$(0.0--1.1) \times (169.7+169.6) / 2$ $(1.1-0.0) \times (169.6+169.7) / 2$ $(0.0-1.1) \times (169.5+169.4) / 2$ $(-1.1-0.0) \times (169.4+169.5) / 2$	186.6 186.6 -186.4 -186.4	0.4	
644.0					
37	F1	$(0.0--1.2) \times (169.6+169.6) / 2$ $(1.2-0.0) \times (169.6+169.6) / 2$ $(0.0-1.2) \times (169.4+169.4) / 2$ $(-1.2-0.0) \times (169.4+169.4) / 2$	203.5 203.5 -203.3 -203.3	0.4	
659.3					
38	F1	$(0.0--1.3) \times (169.6+169.6) / 2$ $(1.3-0.0) \times (169.6+169.6) / 2$ $(0.0-1.3) \times (169.4+169.4) / 2$ $(-1.3-0.0) \times (169.4+169.4) / 2$	220.5 220.5 -220.2 -220.2	0.4	
672.4					
39	F1	$(0.0--1.4) \times (169.6+169.5) / 2$ $(1.4-0.0) \times (169.5+169.6) / 2$ $(0.0-1.4) \times (169.4+169.3) / 2$ $(-1.4-0.0) \times (169.3+169.4) / 2$	237.4 237.4 -237.1 -237.1	0.6	
684.3					
40	F1	$(0.0--1.5) \times (169.5+169.5) / 2$ $(1.5-0.0) \times (169.5+169.5) / 2$ $(0.0-1.5) \times (169.3+169.3) / 2$ $(-1.5-0.0) \times (169.3+169.3) / 2$	254.3 254.3 -254.0 -254.0	0.6	
709.3					
41	F1	$(0.0--1.6) \times (169.4+169.4) / 2$ $(1.6-0.0) \times (169.4+169.4) / 2$ $(0.0-1.6) \times (169.2+169.2) / 2$ $(-1.6-0.0) \times (169.2+169.2) / 2$	271.0 271.0 -270.7 -270.7	0.6	
734.3					
42	F1	$(0.0--1.8) \times (169.4+169.3) / 2$ $(1.8-0.0) \times (169.3+169.4) / 2$ $(0.0-1.8) \times (169.2+169.1) / 2$ $(-1.8-0.0) \times (169.1+169.2) / 2$	304.8 304.8 -304.5 -304.5	0.6	
759.3					
43	F1	$(0.0--1.9) \times (169.3+169.3) / 2$ $(2.0-0.0) \times (169.3+169.3) / 2$ $(0.0-2.0) \times (169.1+169.1) / 2$ $(-1.9-0.0) \times (169.1+169.1) / 2$	321.7 338.6 -338.2 -321.3	0.6	
783.7					
44	F1	$(0.0--1.9) \times (169.3+169.2) / 2$ $(2.1-0.0) \times (169.2+169.3) / 2$ $(0.0-2.1) \times (169.1+169.0) / 2$ $(-1.9-0.0) \times (169.0+169.1) / 2$	321.6 355.4 -355.0 -321.2	0.8	
806.1					
45	F1	$(0.0--1.9) \times (169.2+169.2) / 2$ $(2.1-0.0) \times (169.2+169.2) / 2$ $(0.0-2.1) \times (169.0+169.0) / 2$ $(-1.9-0.0) \times (169.0+169.0) / 2$	321.5 355.3 -354.9 -321.1	0.8	
828.5					
46	F1	$(0.0--2.0) \times (169.1+169.1) / 2$	338.2	0.8	
A RIPORTARE mq			338.2		

		CALCOLO DELLE AREE	Foglio n. 17		
CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			338.2		
855.5		(2.1-0.0)x(169.1+169.1)/2 (0.0-2.1)x(168.9+168.9)/2 (-2.0-0.0)x(168.9+168.9)/2	355.1 -354.7 -337.8		
47 882.6	F1	(0.0--0.8)x(169.0+169.0)/2 (0.7-0.0)x(169.0+169.0)/2 (0.0-0.7)x(168.8+168.8)/2 (-0.8-0.0)x(168.8+168.8)/2	135.2 118.3 -118.2 -135.0	0.8	
48 912.6	F1	(0.0--2.0)x(169.0+168.9)/2 (2.1-0.0)x(168.9+169.0)/2 (0.0-2.1)x(168.8+168.7)/2 (-2.0-0.0)x(168.7+168.8)/2	337.9 354.8 -354.4 -337.5	0.3	
49 942.0	F1	(0.0--1.9)x(168.9+168.9)/2 (2.1-0.0)x(168.9+168.9)/2 (0.0-2.1)x(168.7+168.7)/2 (-1.9-0.0)x(168.7+168.7)/2	320.9 354.7 -354.3 -320.5	0.8	
50 971.5	F1	(0.0--0.8)x(168.8+168.8)/2 (0.7-0.0)x(168.8+168.8)/2 (0.0-0.7)x(168.6+168.6)/2 (-0.8-0.0)x(168.6+168.6)/2	135.0 118.2 -118.0 -134.9	0.3	
53 1037.4	F1	(0.0--2.0)x(168.7+168.6)/2 (2.0-0.0)x(168.7+168.7)/2 (0.0-2.0)x(168.5+168.5)/2 (-2.0-0.0)x(168.4+168.5)/2	337.3 337.4 -337.0 -336.9	0.3	
54 1053.0	F1	(0.0--2.0)x(168.7+168.6)/2 (1.9-0.0)x(168.6+168.7)/2 (0.0-1.9)x(168.5+168.4)/2 (-2.0-0.0)x(168.4+168.5)/2	337.3 320.4 -320.1 -336.9	0.8	
55 1068.5	F1	(0.0--2.0)x(168.6+168.6)/2 (2.0-0.0)x(168.6+168.6)/2 (0.0-2.0)x(168.4+168.4)/2 (-2.0-0.0)x(168.4+168.4)/2	337.2 337.2 -336.8 -336.8	0.7	
56 1083.7	F1	(0.0--2.0)x(168.6+168.5)/2 (2.0-0.0)x(168.5+168.6)/2 (0.0-2.0)x(168.4+168.3)/2 (-2.0-0.0)x(168.3+168.4)/2	337.1 337.1 -336.7 -336.7	0.8	
57 1108.5	F1	(0.0--2.0)x(168.5+168.4)/2 (1.9-0.0)x(168.4+168.5)/2 (0.0-1.9)x(168.3+168.2)/2 (-2.0-0.0)x(168.2+168.3)/2	336.9 320.1 -319.7 -336.5	0.8	
58 1128.5	F1	(0.0--1.9)x(168.4+168.4)/2 (1.7-0.0)x(168.4+168.4)/2 (0.0-1.7)x(168.2+168.2)/2 (-1.9-0.0)x(168.2+168.2)/2	320.0 286.3 -285.9 -319.6	0.8	
59 1150.3	F1	(0.0--1.8)x(168.4+168.3)/2 (1.6-0.0)x(168.4+168.4)/2 (0.0-1.6)x(168.2+168.2)/2 (-1.8-0.0)x(168.1+168.2)/2	303.0 269.4 -269.1 -302.7	0.6	
60 1173.3	F1	(13.4-12.8)x(168.0+168.0)/2 (13.5-13.4)x(168.0+168.0)/2 (13.7-13.5)x(167.8+168.0)/2 (12.8-13.7)x(167.8+167.8)/2	100.8 16.8 33.6 -151.0	0.2	
60 1173.3	F2	(0.0--1.7)x(168.3+168.3)/2 (1.5-0.0)x(168.3+168.3)/2 (0.0-1.5)x(168.1+168.1)/2 (-1.7-0.0)x(168.1+168.1)/2	286.1 252.5 -252.1 -285.8	0.7	
61 1196.3	F1	(13.3-10.4)x(167.9+168.0)/2 (13.4-13.3)x(167.9+167.9)/2 (13.6-13.4)x(167.7+167.9)/2 (10.4-13.6)x(167.8+167.7)/2	487.1 16.8 33.6 -536.8	0.7	
61 1196.3	F2	(0.0--1.5)x(168.3+168.2)/2 (1.4-0.0)x(168.2+168.3)/2 (0.0-1.4)x(168.1+168.0)/2 (-1.5-0.0)x(168.0+168.1)/2	252.4 235.5 -235.3 -252.1	0.5	
62 1218.5	F1	(13.1-10.4)x(167.9+168.0)/2 (13.2-13.1)x(167.9+167.9)/2 (13.4-13.2)x(167.7+167.9)/2 (10.4-13.4)x(167.8+167.7)/2	453.5 16.8 33.6 -503.3	0.6	
62 1218.5	F2	(0.0--1.4)x(168.2+168.2)/2 (1.3-0.0)x(168.2+168.2)/2 (0.0-1.3)x(168.0+168.0)/2 (-1.4-0.0)x(168.0+168.0)/2	235.5 218.7 -218.4 -235.2	0.6	
63 1232.4	F1	(12.5-10.3)x(167.9+167.9)/2 (12.6-12.5)x(167.9+167.9)/2 (12.8-12.6)x(167.7+167.9)/2 (10.3-12.8)x(167.7+167.7)/2	369.4 16.8 33.6 -419.3	0.5	
63 1232.4	F2	(0.0--1.3)x(168.2+168.1)/2 (1.3-0.0)x(168.1+168.2)/2 (0.0-1.3)x(168.0+167.9)/2 (-1.3-0.0)x(167.9+168.0)/2	218.6 218.6 -218.3 -218.3	0.6	
64 1246.3	F1	(11.9-10.2)x(167.9+167.9)/2 (12.0-11.9)x(167.9+167.9)/2 (12.2-12.0)x(167.6+167.9)/2 (10.2-12.2)x(167.7+167.6)/2	285.4 16.8 33.5 -335.3	0.4	
64	F2	(0.0--1.2)x(168.1+168.1)/2	201.7		
A RIPORTARE mq			201.7		

		CALCOLO DELLE AREE	Foglio n. 18		
CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			201.7		
1246.3		(1.2-0.0)x(168.1+168.1)/2 (0.0-1.2)x(167.9+167.9)/2 (-1.2-0.0)x(167.9+167.9)/2	201.7 -201.5 -201.5		
65 1264.8	F1	(11.1-10.2)x(167.8+167.9)/2 (11.2-11.1)x(167.8+167.8)/2 (11.4-11.2)x(167.6+167.8)/2 (10.2-11.4)x(167.7+167.6)/2	151.1 16.8 33.5 -201.2	0.4	
65 1264.8	F2	(0.0--1.1)x(168.1+168.1)/2 (1.1-0.0)x(168.1+168.1)/2 (0.0-1.1)x(167.9+167.9)/2 (-1.1-0.0)x(167.9+167.9)/2	184.9 184.9 -184.7 -184.7	0.2	
66 1283.7	F1	(10.2-10.1)x(167.8+167.8)/2 (10.3-10.2)x(167.8+167.8)/2 (10.5-10.3)x(167.6+167.8)/2 (10.1-10.5)x(167.6+167.6)/2	16.8 16.8 33.5 -67.0	0.4	
66 1283.7	F2	(0.0--1.0)x(168.1+168.0)/2 (1.1-0.0)x(168.0+168.1)/2 (0.0-1.1)x(167.9+167.8)/2 (-1.0-0.0)x(167.8+167.9)/2	168.1 184.9 -184.6 -167.9	0.1	
67 1293.5	F1	(0.0--1.0)x(168.0+168.0)/2 (1.0-0.0)x(168.0+168.0)/2 (0.0-1.0)x(167.8+167.8)/2 (-1.0-0.0)x(167.8+167.8)/2	168.0 168.0 -167.8 -167.8	0.5	
68 1307.4	F1	(0.0--1.0)x(168.0+168.0)/2 (1.0-0.0)x(168.0+168.0)/2 (0.0-1.0)x(167.8+167.8)/2 (-1.0-0.0)x(167.8+167.8)/2	168.0 168.0 -167.8 -167.8	0.4	
69 1321.3	F1	(0.0--1.0)x(168.0+167.9)/2 (1.0-0.0)x(167.9+168.0)/2 (0.0-1.0)x(167.8+167.7)/2 (-1.0-0.0)x(167.7+167.8)/2	167.9 167.9 -167.8 -167.8	0.4	
70 1351.3	F1	(0.0--1.0)x(167.9+167.8)/2 (1.0-0.0)x(167.8+167.9)/2 (0.0-1.0)x(167.7+167.6)/2 (-1.0-0.0)x(167.6+167.7)/2	167.9 167.9 -167.6 -167.6	0.2	
71 1381.3	F1	(0.0--0.9)x(167.8+167.8)/2 (1.0-0.0)x(167.8+167.8)/2 (0.0-1.0)x(167.6+167.6)/2 (-0.9-0.0)x(167.6+167.6)/2	151.0 167.8 -167.6 -150.8	0.6	
72 1411.3	F1	(0.0--0.9)x(167.7+167.7)/2 (1.0-0.0)x(167.7+167.7)/2 (0.0-1.0)x(167.5+167.5)/2 (-0.9-0.0)x(167.5+167.5)/2	150.9 167.7 -167.5 -150.8	0.4	
73 1427.8	F1	(0.0--0.9)x(167.7+167.7)/2 (1.1-0.0)x(167.7+167.7)/2 (0.0-1.1)x(167.5+167.5)/2 (-0.9-0.0)x(167.5+167.5)/2	150.9 184.5 -184.3 -150.8	0.3	
74 1444.3	F1	(0.0--0.9)x(167.7+167.6)/2 (1.1-0.0)x(167.6+167.7)/2 (0.0-1.1)x(167.5+167.4)/2 (-0.9-0.0)x(167.4+167.5)/2	150.9 184.4 -184.2 -150.7	0.3	
75 1474.3	F1	(0.0--1.0)x(167.6+167.6)/2 (1.0-0.0)x(167.5+167.6)/2 (0.0-1.0)x(167.4+167.3)/2 (-1.0-0.0)x(167.4+167.4)/2	167.6 167.6 -167.4 -167.4	0.4	
76 1504.3	F1	(0.0--1.1)x(167.5+167.5)/2 (0.9-0.0)x(167.5+167.5)/2 (0.0-0.9)x(167.3+167.3)/2 (-1.1-0.0)x(167.3+167.3)/2	184.3 150.8 -150.6 -184.0	0.4	
77 1528.2	F1	(0.0--1.2)x(167.5+167.5)/2 (0.8-0.0)x(167.5+167.5)/2 (0.0-0.8)x(167.3+167.3)/2 (-1.2-0.0)x(167.3+167.3)/2	201.0 134.0 -133.8 -200.8	0.5	
78 1552.1	F1	(0.0--0.9)x(167.5+167.5)/2 (1.1-0.0)x(167.4+167.5)/2 (0.0-1.1)x(167.3+167.2)/2 (-0.9-0.0)x(167.3+167.3)/2	150.8 184.2 -184.0 -150.6	0.4	
79 1554.3	F1	(0.0--0.9)x(167.5+167.5)/2 (1.1-0.0)x(167.4+167.5)/2 (0.0-1.1)x(167.3+167.2)/2 (-0.9-0.0)x(167.3+167.3)/2	150.8 184.2 -184.0 -150.6	0.4	
80 1584.3	F1	(12.3-10.0)x(166.9+167.0)/2 (12.4-12.3)x(166.9+166.9)/2 (12.6-12.4)x(166.7+166.9)/2 (10.0-12.6)x(166.8+166.7)/2	384.0 16.7 33.4 -433.5	0.4	
80 1584.3	F2	(0.0--1.0)x(167.4+167.5)/2 (1.0-0.0)x(167.4+167.4)/2 (0.0-1.0)x(167.2+167.2)/2 (-1.0-0.0)x(167.3+167.2)/2	167.4 167.4 -167.2 -167.3	0.6	
81 1594.7	F1	(12.3-10.2)x(166.9+167.0)/2 (12.4-12.3)x(166.9+166.9)/2 (12.6-12.4)x(166.7+166.9)/2 (10.2-12.6)x(166.8+166.7)/2	350.6 16.7 33.4 -400.2	0.3	
81	F2	(0.0--0.8)x(167.4+167.4)/2	133.9	0.5	
A RIPORTARE mq			133.9		

		CALCOLO DELLE AREE	Foglio n. 19		
CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			133.9		
1594.7		(1.2-0.0)x(167.4+167.4)/2 (0.0-1.2)x(167.2+167.2)/2 (-0.8-0.0)x(167.2+167.2)/2	200.9 -200.6 -133.8		
82 1614.9	F1	(15.8-10.1)x(166.7+166.9)/2 (15.9-15.8)x(166.7+166.7)/2 (16.1-15.9)x(166.5+166.7)/2 (10.1-16.1)x(166.7+166.5)/2	950.8 16.7 33.3 -999.6	0.4	
82 1614.9	F2	(0.0--0.8)x(167.4+167.4)/2 (1.2-0.0)x(167.3+167.4)/2 (0.0-1.2)x(167.2+167.1)/2 (-0.8-0.0)x(167.2+167.2)/2	133.9 200.8 -200.6 -133.8	1.2	
83 1627.5	F1	(15.8-9.9)x(166.7+166.9)/2 (15.9-15.8)x(166.7+166.7)/2 (16.1-15.9)x(166.5+166.7)/2 (9.9-16.1)x(166.7+166.5)/2	984.1 16.7 33.3 -1032.9	0.3	
83 1627.5	F2	(0.0--1.0)x(167.3+167.4)/2 (1.0-0.0)x(167.3+167.3)/2 (0.0-1.0)x(167.1+167.1)/2 (-1.0-0.0)x(167.2+167.1)/2	167.4 167.3 -167.1 -167.1	1.2	
84 1640.1	F1	(15.8-10.1)x(166.6+166.9)/2 (15.9-15.8)x(166.6+166.6)/2 (16.1-15.9)x(166.4+166.6)/2 (10.1-16.1)x(166.7+166.4)/2	950.5 16.7 33.3 -999.3	0.5	
84 1640.1	F2	(0.0--0.8)x(167.3+167.4)/2 (1.2-0.0)x(167.3+167.3)/2 (0.0-1.2)x(167.1+167.1)/2 (-0.8-0.0)x(167.2+167.1)/2	133.9 200.8 -200.5 -133.7	1.2	
85 1660.3	F1	(12.3-10.1)x(166.8+166.9)/2 (12.4-12.3)x(166.8+166.8)/2 (12.6-12.4)x(166.5+166.8)/2 (10.1-12.6)x(166.7+166.5)/2	367.1 16.7 33.3 -416.5	0.5	
85 1660.3	F2	(0.0--0.8)x(167.3+167.3)/2 (1.2-0.0)x(167.2+167.3)/2 (0.0-1.2)x(167.1+167.0)/2 (-0.8-0.0)x(167.1+167.1)/2	133.8 200.7 -200.5 -133.7	0.6	
86 1680.5	F1	(12.3-9.9)x(166.7+166.8)/2 (12.4-12.3)x(166.7+166.7)/2 (12.6-12.4)x(166.5+166.7)/2 (9.9-12.6)x(166.6+166.5)/2	400.2 16.7 33.3 -449.7	0.3	
86 1680.5	F2	(0.0--1.0)x(167.2+167.3)/2 (1.0-0.0)x(167.2+167.2)/2 (0.0-1.0)x(167.0+167.0)/2 (-1.0-0.0)x(167.1+167.0)/2	167.3 167.2 -167.0 -167.1	0.5	
87 1700.6	F1	(12.3-10.0)x(166.7+166.8)/2 (12.4-12.3)x(166.7+166.7)/2 (12.6-12.4)x(166.5+166.7)/2 (10.0-12.6)x(166.6+166.5)/2	383.5 16.7 33.3 -433.0	0.4	
87 1700.6	F2	(0.0--0.9)x(167.2+167.2)/2 (1.1-0.0)x(167.2+167.2)/2 (0.0-1.1)x(167.0+167.0)/2 (-0.9-0.0)x(167.0+167.0)/2	150.5 183.9 -183.7 -150.3	0.5	
88 1720.8	F1	(9.8-9.7)x(166.8+166.8)/2 (9.9-9.8)x(166.8+166.8)/2 (10.1-9.9)x(166.6+166.8)/2 (9.7-10.1)x(166.6+166.6)/2	16.7 16.7 33.3 -66.6	0.4	
88 1720.8	F2	(0.0--1.2)x(167.1+167.2)/2 (0.8-0.0)x(167.1+167.1)/2 (0.0-0.8)x(166.9+166.9)/2 (-1.2-0.0)x(167.0+166.9)/2	200.6 133.7 -133.5 -200.3	0.1	
89 1750.8	F1	(0.0--1.0)x(167.0+167.0)/2 (0.9-0.0)x(166.9+167.0)/2 (0.0-0.9)x(166.8+166.7)/2 (-1.0-0.0)x(166.8+166.8)/2	167.0 150.3 -150.1 -166.8	0.5	
90 1780.8	F1	(0.0--1.0)x(166.8+166.8)/2 (1.0-0.0)x(166.8+166.8)/2 (0.0-1.0)x(166.6+166.6)/2 (-1.0-0.0)x(166.6+166.6)/2	166.8 166.8 -166.6 -166.6	0.4	
91 1805.3	F1	(0.0--0.9)x(166.8+166.8)/2 (1.1-0.0)x(166.8+166.8)/2 (0.0-1.1)x(166.6+166.6)/2 (-0.9-0.0)x(166.6+166.6)/2	150.1 183.5 -183.3 -149.9	0.4	
91 1805.3	F2	(1.6-1.1)x(166.8+166.8)/2 (9.8-1.6)x(166.6+166.8)/2 (9.9-9.8)x(166.6+166.6)/2 (10.1-9.9)x(166.4+166.6)/2 (1.1-10.1)x(166.6+166.4)/2	83.4 1366.9 16.7 33.3 -1498.5	0.4	
92 1810.6	F1	(-10.6--10.8)x(166.7+166.5)/2 (-10.5--10.6)x(166.7+166.7)/2 (-9.7--10.5)x(166.7+166.7)/2 (-10.8--9.7)x(166.5+166.5)/2	33.3 16.7 133.4 -183.2	1.8	
92 1810.6	F2	(0.0--0.9)x(166.9+166.8)/2 (1.1-0.0)x(166.8+166.9)/2 (0.0-1.1)x(166.7+166.6)/2 (-0.9-0.0)x(166.6+166.7)/2	150.2 183.5 -183.3 -150.0	0.2	
A RIPORTARE mq					

		CALCOLO DELLE AREE	Foglio n. 20		
CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
92 1810.6	F3	(1.6-1.1)x(166.8+166.8)/2 (9.8-1.6)x(166.6+166.8)/2 (9.9-9.8)x(166.6+166.6)/2 (10.1-9.9)x(166.4+166.6)/2 (1.1-10.1)x(166.6+166.4)/2	83.4 1366.9 16.7 33.3 -1498.5		
93 1825.3	F1	(-12.4--12.6)x(166.6+166.4)/2 (-12.3--12.4)x(166.6+166.6)/2 (-9.7--12.3)x(166.7+166.6)/2 (-12.6--9.7)x(166.4+166.5)/2	33.3 16.7 433.3 -482.7	1.8	
93 1825.3	F2	(0.0--0.9)x(166.9+166.9)/2 (1.1-0.0)x(166.9+166.9)/2 (0.0-1.1)x(166.7+166.7)/2 (-0.9-0.0)x(166.7+166.7)/2	150.2 183.6 -183.4 -150.0	0.6	
93 1825.3	F3	(1.6-1.1)x(166.9+166.9)/2 (9.8-1.6)x(166.7+166.9)/2 (9.9-9.8)x(166.7+166.7)/2 (10.1-9.9)x(166.5+166.7)/2 (1.1-10.1)x(166.7+166.5)/2	83.5 1367.8 16.7 33.3 -1499.4	0.4	
94 1845.3	F1	(0.0--0.9)x(167.1+167.0)/2 (1.1-0.0)x(167.0+167.1)/2 (0.0-1.1)x(166.9+166.8)/2 (-0.9-0.0)x(166.8+166.9)/2	150.3 183.8 -183.5 -150.2	1.9	
94 1845.3	F2	(1.6-1.1)x(167.0+167.0)/2 (9.8-1.6)x(166.8+167.0)/2 (9.9-9.8)x(166.8+166.8)/2 (10.1-9.9)x(166.6+166.8)/2 (1.1-10.1)x(166.8+166.6)/2	83.5 1368.6 16.7 33.3 -1500.3	0.4	
94 1845.3	F3	(-12.4--12.6)x(166.8+166.5)/2 (-12.3--12.4)x(166.8+166.8)/2 (-9.7--12.3)x(166.8+166.8)/2 (-12.6--9.7)x(166.5+166.6)/2	33.3 16.7 433.7 -483.0	1.8	
95 1865.3	F1	(-12.4--12.6)x(167.0+166.8)/2 (-12.3--12.4)x(167.0+167.0)/2 (-9.7--12.3)x(167.0+167.0)/2 (-12.6--9.7)x(166.8+166.8)/2	33.4 16.7 434.2 -483.7	0.7	
95 1865.3	F2	(9.8-1.1)x(167.0+167.2)/2 (9.9-9.8)x(167.0+167.0)/2 (10.1-9.9)x(166.8+167.0)/2 (1.1-10.1)x(167.0+166.8)/2	1453.8 16.7 33.4 -1502.1	0.6	
95 1865.3	F3	(0.0--0.9)x(167.3+167.2)/2 (1.1-0.0)x(167.2+167.3)/2 (0.0-1.1)x(167.1+167.0)/2 (-0.9-0.0)x(167.0+167.1)/2	150.5 184.0 -183.8 -150.3	1.8	
96 1885.3	F1	(-15.9--16.1)x(167.1+166.9)/2 (-15.8--15.9)x(167.1+167.1)/2 (-9.8--15.8)x(167.3+167.1)/2 (-16.1--9.8)x(166.9+167.1)/2	33.4 16.7 1003.2 -1052.1	0.4	
96 1885.3	F2	(9.8-1.1)x(167.3+167.5)/2 (9.9-9.8)x(167.3+167.3)/2 (10.1-9.9)x(167.1+167.3)/2 (1.1-10.1)x(167.3+167.1)/2	1456.4 16.7 33.4 -1504.8	1.2	
96 1885.3	F3	(0.0--0.9)x(167.5+167.5)/2 (1.1-0.0)x(167.5+167.5)/2 (0.0-1.1)x(167.3+167.3)/2 (-0.9-0.0)x(167.3+167.3)/2	150.8 184.3 -184.0 -150.6	1.7	
97 1897.8	F1	(-15.9--16.1)x(167.3+167.1)/2 (-15.8--15.9)x(167.3+167.3)/2 (-9.8--15.8)x(167.5+167.3)/2 (-16.1--9.8)x(167.1+167.3)/2	33.4 16.7 1004.4 -1053.4	0.5	
97 1897.8	F2	(0.0--1.0)x(167.7+167.7)/2 (1.1-0.0)x(167.7+167.7)/2 (0.0-1.1)x(167.5+167.5)/2 (-1.0-0.0)x(167.5+167.5)/2	167.7 184.5 -184.3 -167.5	1.1	
98 1910.3	F1	(-15.9--16.1)x(167.6+167.4)/2 (-15.8--15.9)x(167.6+167.6)/2 (-9.8--15.8)x(167.7+167.6)/2 (-16.1--9.8)x(167.4+167.5)/2	33.5 16.8 1005.9 -1054.9	0.4	
98 1910.3	F2	(0.0--1.0)x(168.0+167.9)/2 (1.1-0.0)x(167.9+168.0)/2 (0.0-1.1)x(167.8+167.7)/2 (-1.0-0.0)x(167.7+167.8)/2	167.9 184.7 -184.5 -167.8	1.3	
99 1940.3	F1	(-12.4--12.6)x(168.3+168.1)/2 (-12.3--12.4)x(168.3+168.3)/2 (-9.7--12.3)x(168.3+168.3)/2 (-12.6--9.7)x(168.1+168.1)/2	33.6 16.8 437.6 -487.5	0.3	
99 1940.3	F2	(0.0--0.9)x(168.6+168.5)/2 (1.1-0.0)x(168.5+168.6)/2 (0.0-1.1)x(168.4+168.3)/2 (-0.9-0.0)x(168.3+168.4)/2	151.7 185.4 -185.2 -151.5	0.5	
100 1950.3	F1	(-12.4--12.6)x(168.5+168.3)/2 (-12.3--12.4)x(168.5+168.5)/2 (-9.7--12.3)x(168.5+168.5)/2 (-12.6--9.7)x(168.3+168.3)/2	33.7 16.8 438.1 -488.1	0.4	
100 1950.3	F2	(0.0--0.9)x(168.8+168.7)/2 (1.1-0.0)x(168.7+168.8)/2	151.9 185.6	0.5	
A RIPORTARE mq			337.5		

		CALCOLO DELLE AREE	Foglio n. 21		
CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			337.5		
101 1970.3	F1	$(0.0-1.1) \times (168.6+168.5)/2$ $(-0.9-0.0) \times (168.5+168.6)/2$ $(-9.9--10.1) \times (168.9+168.7)/2$ $(-9.8--9.9) \times (168.9+168.9)/2$ $(-9.7--9.8) \times (168.9+168.9)/2$ $(-10.1--9.7) \times (168.7+168.7)/2$	-185.4 -151.7 33.8 16.9 16.9 -67.5	0.4	
101 1970.3	F2	$(0.0--0.9) \times (169.2+169.1)/2$ $(1.1-0.0) \times (169.1+169.2)/2$ $(0.0-1.1) \times (169.0+168.9)/2$ $(-0.9-0.0) \times (168.9+169.0)/2$	152.2 186.1 -185.8 -152.1	0.1	
102 2000.3	F1	$(0.0--1.0) \times (169.8+169.7)/2$ $(1.0-0.0) \times (169.7+169.8)/2$ $(0.0-1.0) \times (169.6+169.5)/2$ $(-1.0-0.0) \times (169.5+169.6)/2$	169.8 169.8 -169.6 -169.6	0.4	
103 2030.3	F1	$(0.0--1.0) \times (170.4+170.3)/2$ $(1.2-0.0) \times (170.3+170.4)/2$ $(0.0-1.2) \times (170.2+170.1)/2$ $(-1.0-0.0) \times (170.1+170.2)/2$	170.4 204.4 -204.2 -170.1	0.4	
104 2060.3	F1	$(0.0--1.1) \times (170.9+170.9)/2$ $(1.3-0.0) \times (170.9+170.9)/2$ $(0.0-1.3) \times (170.7+170.7)/2$ $(-1.1-0.0) \times (170.7+170.7)/2$	188.0 222.2 -221.9 -187.8	0.5	
105 2090.3	F1	$(0.0--1.2) \times (171.3+171.2)/2$ $(1.3-0.0) \times (171.2+171.3)/2$ $(0.0-1.3) \times (171.1+171.0)/2$ $(-1.2-0.0) \times (171.0+171.1)/2$	205.5 222.6 -222.4 -205.3	0.5   0.4	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 22		
STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
7 129.2	G1	$(-12.7--13.0) \times (172.9+172.7) / 2$ $(-12.6--12.7) \times (172.9+172.9) / 2$ $(-9.7--12.6) \times (173.0+172.9) / 2$ $(-13.0--9.7) \times (172.7+172.8) / 2$	51.8 17.3 501.6 -570.1		
8 149.2	G1	$(-12.7--13.0) \times (172.6+172.3) / 2$ $(-12.6--12.7) \times (172.6+172.6) / 2$ $(-9.7--12.6) \times (172.7+172.6) / 2$ $(-13.0--9.7) \times (172.3+172.4) / 2$	51.7 17.3 500.7 -568.8	0.6	
9 169.2	G1	$(-12.7--13.0) \times (172.2+172.0) / 2$ $(-12.6--12.7) \times (172.2+172.2) / 2$ $(-9.7--12.6) \times (172.3+172.2) / 2$ $(-13.0--9.7) \times (172.0+172.1) / 2$	51.6 17.2 499.5 -567.8	0.9	
10 189.2	G1	$(-16.2--16.5) \times (171.8+171.5) / 2$ $(-16.1--16.2) \times (171.8+171.8) / 2$ $(-9.7--16.1) \times (171.9+171.8) / 2$ $(-16.5--9.7) \times (171.5+171.7) / 2$	51.5 17.2 1099.8 -1166.9	0.5	
11 201.7	G1	$(-16.2--16.5) \times (171.6+171.3) / 2$ $(-16.1--16.2) \times (171.6+171.6) / 2$ $(-9.7--16.1) \times (171.7+171.6) / 2$ $(-16.5--9.7) \times (171.3+171.5) / 2$	51.4 17.2 1098.6 -1165.5	1.6	
12 214.2	G1	$(-16.2--16.5) \times (171.3+171.1) / 2$ $(-16.1--16.2) \times (171.3+171.3) / 2$ $(-9.7--16.1) \times (171.5+171.3) / 2$ $(-16.5--9.7) \times (171.1+171.3) / 2$	51.4 17.1 1097.0 -1164.2	1.7	
13 234.2	G1	$(-12.7--13.0) \times (171.1+170.8) / 2$ $(-12.6--12.7) \times (171.1+171.1) / 2$ $(-9.7--12.6) \times (171.2+171.1) / 2$ $(-13.0--9.7) \times (170.8+170.9) / 2$	51.3 17.1 496.3 -563.8	1.3	
14 244.2	G1	$(-12.7--13.0) \times (170.9+170.7) / 2$ $(-12.6--12.7) \times (170.9+170.9) / 2$ $(-9.6--12.6) \times (171.0+170.9) / 2$ $(-13.0--9.6) \times (170.7+170.7) / 2$	51.2 17.1 512.8 -580.4	0.9	
15 254.2	G1	$(-12.7--13.0) \times (170.8+170.5) / 2$ $(-12.6--12.7) \times (170.8+170.8) / 2$ $(-9.6--12.6) \times (170.8+170.8) / 2$ $(-13.0--9.6) \times (170.5+170.6) / 2$	51.2 17.1 512.4 -579.9	0.7	
15 254.2	G2	$(11.4-9.7) \times (170.8+170.8) / 2$ $(11.5-11.4) \times (170.8+170.8) / 2$ $(11.7-11.5) \times (170.5+170.8) / 2$ $(9.7-11.7) \times (170.6+170.5) / 2$	290.4 17.1 34.1 -341.1	0.8	
16 264.2	G1	$(-11.5--11.7) \times (170.7+170.4) / 2$ $(-11.4--11.5) \times (170.7+170.7) / 2$ $(-9.6--11.4) \times (170.7+170.7) / 2$ $(-11.7--9.6) \times (170.4+170.4) / 2$	34.1 17.1 307.3 -357.8	0.5	
16 264.2	G2	$(12.6-9.6) \times (170.6+170.7) / 2$ $(12.7-12.6) \times (170.6+170.6) / 2$ $(13.0-12.7) \times (170.4+170.6) / 2$ $(9.6-13.0) \times (170.4+170.4) / 2$	511.9 17.1 51.2 -579.4	0.7	
17 274.2	G1	$(-10.2--10.5) \times (170.6+170.3) / 2$ $(-9.5--10.2) \times (170.6+170.6) / 2$ $(-10.5--9.5) \times (170.3+170.3) / 2$	51.1 119.4 -170.3	0.8	
17 274.2	G2	$(12.7-9.6) \times (170.5+170.6) / 2$ $(13.0-12.7) \times (170.2+170.5) / 2$ $(9.6-13.0) \times (170.3+170.2) / 2$	528.7 51.1 -578.9	0.2	
18 284.2	G1	$(12.7-9.6) \times (170.4+170.4) / 2$ $(13.0-12.7) \times (170.1+170.4) / 2$ $(9.6-13.0) \times (170.2+170.1) / 2$	528.2 51.1 -578.5	0.9	
19 304.2	G1	$(16.2-9.7) \times (170.1+170.2) / 2$ $(16.5-16.2) \times (169.8+170.1) / 2$ $(9.7-16.5) \times (170.0+169.8) / 2$	1106.0 51.0 -1155.3	0.8	
20 316.7	G1	$(16.1-9.8) \times (170.0+170.1) / 2$ $(16.2-16.1) \times (170.0+170.0) / 2$ $(16.5-16.2) \times (169.7+170.0) / 2$ $(9.8-16.5) \times (169.9+169.7) / 2$	1071.3 17.0 51.0 -1137.7	1.7	
21 329.2	G1	$(16.1-9.9) \times (169.9+170.1) / 2$ $(16.2-16.1) \times (169.9+169.9) / 2$ $(16.5-16.2) \times (169.6+169.9) / 2$ $(9.9-16.5) \times (169.8+169.6) / 2$	1054.0 17.0 50.9 -1120.0	1.6	
22 349.2	G1	$(12.6-9.8) \times (169.9+169.9) / 2$ $(12.7-12.6) \times (169.9+169.9) / 2$ $(13.0-12.7) \times (169.6+169.9) / 2$ $(9.8-13.0) \times (169.7+169.6) / 2$	475.7 17.0 50.9 -542.9	1.9	
23 369.2	G1	$(12.6-12.5) \times (169.8+169.8) / 2$ $(12.7-12.6) \times (169.8+169.8) / 2$ $(13.0-12.7) \times (169.6+169.8) / 2$ $(12.5-13.0) \times (169.6+169.6) / 2$	17.0 17.0 50.9 -84.8	0.7	
24 389.2	G1	$(12.6-12.5) \times (169.8+169.8) / 2$ $(12.7-12.6) \times (169.8+169.8) / 2$ $(13.0-12.7) \times (169.5+169.8) / 2$ $(12.5-13.0) \times (169.5+169.5) / 2$	17.0 17.0 50.9 -84.8	0.1	
60 1173.3	G1	$(13.7-12.8) \times (167.8+167.8) / 2$ $(13.8-13.7) \times (167.8+167.8) / 2$ $(14.1-13.8) \times (167.5+167.8) / 2$ $(12.8-14.1) \times (167.6+167.5) / 2$	151.0 16.8 50.3 -217.8	0.1	
61	G1	$(13.6-10.4) \times (167.7+167.8) / 2$	536.8	0.3	
A RIPORTARE mq			536.8		

		CALCOLO DELLE AREE	Foglio n. 23		
STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			536.8		
1196.3		(13.7-13.6)x(167.7+167.7)/2 (13.9-13.7)x(167.5+167.7)/2 (10.4-13.9)x(167.6+167.5)/2	16.8 33.5 -586.4		
62 1218.5	G1	(13.4-10.4)x(167.7+167.8)/2 (13.5-13.4)x(167.7+167.7)/2 (13.7-13.5)x(167.4+167.7)/2 (10.4-13.7)x(167.5+167.4)/2	503.3 16.8 33.5 -552.6	0.7	
63 1232.4	G1	(12.8-10.3)x(167.7+167.7)/2 (12.9-12.8)x(167.7+167.7)/2 (13.1-12.9)x(167.4+167.7)/2 (10.3-13.1)x(167.5+167.4)/2	419.3 16.8 33.5 -468.9	1.0	
64 1246.3	G1	(12.2-10.2)x(167.6+167.7)/2 (12.3-12.2)x(167.6+167.6)/2 (12.5-12.3)x(167.4+167.6)/2 (10.2-12.5)x(167.4+167.4)/2	335.3 16.8 33.5 -385.0	0.7	
65 1264.8	G1	(11.4-10.2)x(167.6+167.7)/2 (11.5-11.4)x(167.6+167.6)/2 (11.7-11.5)x(167.4+167.6)/2 (10.2-11.7)x(167.4+167.4)/2	201.2 16.8 33.5 -251.1	0.6	
66 1283.7	G1	(10.5-10.1)x(167.6+167.6)/2 (10.6-10.5)x(167.6+167.6)/2 (10.9-10.6)x(167.3+167.6)/2 (10.1-10.9)x(167.4+167.3)/2	67.0 16.8 50.2 -133.9	0.4	
79 1554.3	G1	(10.2-10.1)x(166.8+166.9)/2 (10.5-10.2)x(166.6+166.8)/2 (10.1-10.5)x(166.6+166.6)/2	16.7 50.0 -66.6	0.1	
80 1584.3	G1	(12.6-10.0)x(166.7+166.8)/2 (12.7-12.6)x(166.7+166.7)/2 (13.0-12.7)x(166.4+166.7)/2 (10.0-13.0)x(166.6+166.4)/2	433.5 16.7 50.0 -499.5	0.1	
81 1594.7	G1	(12.6-10.2)x(166.7+166.8)/2 (12.7-12.6)x(166.7+166.7)/2 (13.0-12.7)x(166.4+166.7)/2 (10.2-13.0)x(166.5+166.4)/2	400.2 16.7 50.0 -466.1	0.7	
82 1614.9	G1	(16.1-10.1)x(166.5+166.7)/2 (16.2-16.1)x(166.5+166.5)/2 (16.5-16.2)x(166.2+166.5)/2 (10.1-16.5)x(166.5+166.2)/2	999.6 16.6 49.9 -1064.6	0.8	
83 1627.5	G1	(16.1-9.9)x(166.5+166.7)/2 (16.2-16.1)x(166.5+166.5)/2 (16.5-16.2)x(166.2+166.5)/2 (9.9-16.5)x(166.5+166.2)/2	1032.9 16.6 49.9 -1097.9	1.5	
84 1640.1	G1	(16.1-10.1)x(166.4+166.7)/2 (16.2-16.1)x(166.4+166.4)/2 (16.5-16.2)x(166.2+166.4)/2 (10.1-16.5)x(166.4+166.2)/2	999.3 16.6 49.9 -1064.3	1.5	
85 1660.3	G1	(12.6-10.1)x(166.5+166.7)/2 (12.7-12.6)x(166.5+166.5)/2 (13.0-12.7)x(166.3+166.5)/2 (10.1-13.0)x(166.4+166.3)/2	416.5 16.6 49.9 -482.4	0.6	
86 1680.5	G1	(12.6-9.9)x(166.5+166.6)/2 (12.7-12.6)x(166.5+166.5)/2 (13.0-12.7)x(166.2+166.5)/2 (9.9-13.0)x(166.4+166.2)/2	449.7 16.6 49.9 -515.5	0.7	
87 1700.6	G1	(12.6-10.0)x(166.5+166.6)/2 (12.7-12.6)x(166.5+166.5)/2 (13.0-12.7)x(166.2+166.5)/2 (10.0-13.0)x(166.3+166.2)/2	433.0 16.6 49.9 -498.8	0.7	
88 1720.8	G1	(10.1-9.7)x(166.6+166.6)/2 (10.2-10.1)x(166.6+166.6)/2 (10.5-10.2)x(166.3+166.6)/2 (9.7-10.5)x(166.3+166.3)/2	66.6 16.7 49.9 -133.0	0.2	
91 1805.3	G1	(10.1-1.1)x(166.4+166.6)/2 (10.2-10.1)x(166.4+166.4)/2 (10.5-10.2)x(166.1+166.4)/2 (1.1-10.5)x(166.4+166.1)/2	1498.5 16.6 49.9 -1562.8	2.2	
92 1810.6	G1	(-10.9--11.1)x(166.5+166.2)/2 (-10.8--10.9)x(166.5+166.5)/2 (-9.7--10.8)x(166.5+166.5)/2 (-11.1--9.7)x(166.2+166.2)/2	33.3 16.6 183.2 -232.7	0.4	
92 1810.6	G2	(10.1-1.1)x(166.4+166.6)/2 (10.2-10.1)x(166.4+166.4)/2 (10.5-10.2)x(166.1+166.4)/2 (1.1-10.5)x(166.4+166.1)/2	1498.5 16.6 49.9 -1562.8	2.2	
93 1825.3	G1	(-12.7--13.0)x(166.4+166.1)/2 (-12.6--12.7)x(166.4+166.4)/2 (-9.7--12.6)x(166.5+166.4)/2 (-13.0--9.7)x(166.1+166.2)/2	49.9 16.6 482.7 -548.3	0.9	
93 1825.3	G2	(10.1-1.1)x(166.5+166.7)/2 (10.2-10.1)x(166.5+166.5)/2 (10.5-10.2)x(166.2+166.5)/2 (1.1-10.5)x(166.4+166.2)/2	1499.4 16.6 49.9 -1563.2	2.7	
94 1845.3	G1	(10.1-1.1)x(166.6+166.8)/2 (10.2-10.1)x(166.6+166.6)/2	1500.3 16.7		
A RIPORTARE mq			1517.0		



		CALCOLO DELLE AREE	Foglio n. 24		
STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1517.0		
94 1845.3	G2	$(10.5-10.2) \times (166.4+166.6) / 2$ $(1.1-10.5) \times (166.6+166.4) / 2$ $(-12.7--13.0) \times (166.5+166.3) / 2$ $(-12.6--12.7) \times (166.5+166.5) / 2$ $(-9.7--12.6) \times (166.6+166.5) / 2$ $(-13.0--9.7) \times (166.3+166.4) / 2$	50.0 -1565.1 49.9 16.6 483.0 -549.0	1.9	
95 1865.3	G1	$(-12.7--13.0) \times (166.8+166.5) / 2$ $(-12.6--12.7) \times (166.8+166.8) / 2$ $(-9.7--12.6) \times (166.8+166.8) / 2$ $(-13.0--9.7) \times (166.5+166.6) / 2$	50.0 16.7 483.7 -549.6	0.5	
95 1865.3	G2	$(10.1-1.1) \times (166.8+167.0) / 2$ $(10.2-10.1) \times (166.8+166.8) / 2$ $(10.5-10.2) \times (166.6+166.8) / 2$ $(1.1-10.5) \times (166.8+166.6) / 2$	1502.1 16.7 50.0 -1567.0	1.8	
96 1885.3	G1	$(-16.2--16.5) \times (166.9+166.7) / 2$ $(-16.1--16.2) \times (166.9+166.9) / 2$ $(-9.8--16.1) \times (167.1+166.9) / 2$ $(-16.5--9.8) \times (166.7+166.8) / 2$	50.0 16.7 1052.1 -1117.2	1.6	
96 1885.3	G2	$(10.1-1.1) \times (167.1+167.3) / 2$ $(10.2-10.1) \times (167.1+167.1) / 2$ $(10.5-10.2) \times (166.8+167.1) / 2$ $(1.1-10.5) \times (167.1+166.8) / 2$	1504.8 16.7 50.1 -1569.3	2.3	
97 1897.8	G1	$(-16.2--16.5) \times (167.1+166.9) / 2$ $(-16.1--16.2) \times (167.1+167.1) / 2$ $(-9.8--16.1) \times (167.3+167.1) / 2$ $(-16.5--9.8) \times (166.9+167.0) / 2$	50.1 16.7 1053.4 -1118.6	1.6	
98 1910.3	G1	$(-16.2--16.5) \times (167.4+167.1) / 2$ $(-16.1--16.2) \times (167.4+167.4) / 2$ $(-9.8--16.1) \times (167.5+167.4) / 2$ $(-16.5--9.8) \times (167.1+167.3) / 2$	50.2 16.7 1054.9 -1120.2	1.6	
99 1940.3	G1	$(-12.7--13.0) \times (168.1+167.8) / 2$ $(-12.6--12.7) \times (168.1+168.1) / 2$ $(-9.7--12.6) \times (168.1+168.1) / 2$ $(-13.0--9.7) \times (167.8+167.9) / 2$	50.4 16.8 487.5 -553.9	0.8	
100 1950.3	G1	$(-12.7--13.0) \times (168.2+168.0) / 2$ $(-12.6--12.7) \times (168.3+168.2) / 2$ $(-9.7--12.6) \times (168.3+168.3) / 2$ $(-13.0--9.7) \times (168.0+168.1) / 2$	50.4 16.8 488.1 -554.6	0.7	
101 1970.3	G1	$(-10.2--10.5) \times (168.7+168.5) / 2$ $(-10.1--10.2) \times (168.7+168.7) / 2$ $(-9.7--10.1) \times (168.7+168.7) / 2$ $(-10.5--9.7) \times (168.5+168.5) / 2$	50.6 16.9 67.5 -134.8	0.2	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 25		
STABILIZZATO SPARTITRAF					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1 0.0	GG1	$(0.0-0.8) \times (175.6+175.6)/2$ $(0.7-0.0) \times (175.6+175.6)/2$ $(0.0-0.7) \times (175.3+175.3)/2$ $(-0.8-0.0) \times (175.3+175.3)/2$	140.5 122.9 -122.7 -140.2		
2 24.2	GG1	$(0.0-0.8) \times (175.1+175.1)/2$ $(0.7-0.0) \times (175.1+175.1)/2$ $(0.0-0.7) \times (174.9+174.9)/2$ $(-0.8-0.0) \times (174.9+174.9)/2$	140.1 122.6 -122.4 -139.9	0.5	
3 49.2	GG1	$(0.0-0.8) \times (174.7+174.7)/2$ $(0.7-0.0) \times (174.7+174.7)/2$ $(0.0-0.7) \times (174.4+174.4)/2$ $(-0.8-0.0) \times (174.4+174.4)/2$	139.8 122.3 -122.1 -139.5	0.4	
4 74.2	GG1	$(0.0-0.8) \times (174.2+174.2)/2$ $(0.6-0.0) \times (174.2+174.2)/2$ $(0.0-0.6) \times (174.0+174.0)/2$ $(-0.8-0.0) \times (174.0+174.0)/2$	139.4 104.5 -104.4 -139.2	0.3	
5 91.7	GG1	$(0.0-0.8) \times (173.9+173.9)/2$ $(0.6-0.0) \times (173.9+173.9)/2$ $(0.0-0.6) \times (173.7+173.7)/2$ $(-0.8-0.0) \times (173.7+173.7)/2$	139.1 104.3 -104.2 -139.0	0.2	
6 109.2	GG1	$(0.0-0.8) \times (173.6+173.6)/2$ $(0.7-0.0) \times (173.6+173.6)/2$ $(0.0-0.7) \times (173.4+173.4)/2$ $(-0.8-0.0) \times (173.4+173.4)/2$	138.9 121.5 -121.4 -138.7	0.3	
7 129.2	GG1	$(0.0-0.8) \times (173.3+173.2)/2$ $(0.7-0.0) \times (173.2+173.3)/2$ $(0.0-0.7) \times (173.0+173.0)/2$ $(-0.8-0.0) \times (173.0+173.0)/2$	138.6 121.3 -121.1 -138.4	0.4	
8 149.2	GG1	$(0.0-0.8) \times (172.9+172.9)/2$ $(0.7-0.0) \times (172.9+172.9)/2$ $(0.0-0.7) \times (172.7+172.6)/2$ $(-0.8-0.0) \times (172.6+172.7)/2$	138.3 121.0 -120.9 -138.1	0.3	
9 169.2	GG1	$(0.0-0.8) \times (172.5+172.5)/2$ $(0.7-0.0) \times (172.5+172.5)/2$ $(0.0-0.7) \times (172.3+172.3)/2$ $(-0.8-0.0) \times (172.3+172.3)/2$	138.0 120.7 -120.6 -137.8	0.3	
10 189.2	GG1	$(0.0-0.8) \times (172.2+172.2)/2$ $(0.7-0.0) \times (172.2+172.2)/2$ $(0.0-0.7) \times (171.9+171.9)/2$ $(-0.8-0.0) \times (171.9+171.9)/2$	137.8 120.5 -120.3 -137.5	0.5	
11 201.7	GG1	$(0.0-0.8) \times (172.0+171.9)/2$ $(0.7-0.0) \times (171.9+172.0)/2$ $(0.0-0.7) \times (171.7+171.7)/2$ $(-0.8-0.0) \times (171.7+171.7)/2$	137.6 120.4 -120.2 -137.4	0.4	
12 214.2	GG1	$(0.0-0.8) \times (171.7+171.7)/2$ $(0.7-0.0) \times (171.7+171.7)/2$ $(0.0-0.7) \times (171.5+171.5)/2$ $(-0.8-0.0) \times (171.5+171.5)/2$	137.4 120.2 -120.0 -137.2	0.4	
13 234.2	GG1	$(0.0-0.8) \times (171.4+171.4)/2$ $(0.7-0.0) \times (171.4+171.4)/2$ $(0.0-0.7) \times (171.1+171.1)/2$ $(-0.8-0.0) \times (171.1+171.1)/2$	137.1 120.0 -119.8 -136.9	0.4	
14 244.2	GG1	$(0.0-0.8) \times (171.2+171.2)/2$ $(0.7-0.0) \times (171.2+171.2)/2$ $(0.0-0.7) \times (171.0+171.0)/2$ $(-0.8-0.0) \times (171.0+171.0)/2$	137.0 119.8 -119.7 -136.8	0.3	
15 254.2	GG1	$(0.0-0.8) \times (171.1+171.1)/2$ $(0.7-0.0) \times (171.1+171.1)/2$ $(0.0-0.7) \times (170.8+170.8)/2$ $(-0.8-0.0) \times (170.8+170.8)/2$	136.9 119.8 -119.6 -136.6	0.5	
16 264.2	GG1	$(0.0-0.8) \times (170.9+170.9)/2$ $(0.7-0.0) \times (170.9+170.9)/2$ $(0.0-0.7) \times (170.7+170.7)/2$ $(-0.8-0.0) \times (170.7+170.7)/2$	136.7 119.6 -119.5 -136.6	0.2	
17 274.2	GG1	$(0.0-0.8) \times (170.8+170.8)/2$ $(0.7-0.0) \times (170.8+170.8)/2$ $(0.0-0.7) \times (170.6+170.5)/2$ $(-0.8-0.0) \times (170.5+170.6)/2$	136.6 119.6 -119.4 -136.4	0.4	
18 284.2	GG1	$(0.0-0.8) \times (170.7+170.7)/2$ $(0.7-0.0) \times (170.7+170.7)/2$ $(0.0-0.7) \times (170.4+170.4)/2$ $(-0.8-0.0) \times (170.4+170.4)/2$	136.6 119.5 -119.3 -136.3	0.5	
19 304.2	GG1	$(0.0-0.7) \times (170.5+170.5)/2$ $(0.7-0.0) \times (170.5+170.5)/2$ $(0.0-0.7) \times (170.2+170.2)/2$ $(-0.7-0.0) \times (170.2+170.2)/2$	119.3 119.3 -119.1 -119.1	0.4	
20 316.7	GG1	$(0.0-0.7) \times (170.4+170.4)/2$ $(0.7-0.0) \times (170.4+170.4)/2$ $(0.0-0.7) \times (170.1+170.1)/2$ $(-0.7-0.0) \times (170.1+170.1)/2$	119.3 119.3 -119.1 -119.1	0.4	
21 329.2	GG1	$(0.0-0.7) \times (170.3+170.3)/2$ $(0.7-0.0) \times (170.3+170.3)/2$ $(0.0-0.7) \times (170.0+170.0)/2$ $(-0.7-0.0) \times (170.0+170.0)/2$	119.2 119.2 -119.0 -119.0	0.4	
22 349.2	GG1	$(0.0-0.7) \times (170.2+170.2)/2$ $(0.7-0.0) \times (170.2+170.2)/2$	119.1 119.1		
A RIPORTARE mq			238.2		

		CALCOLO DELLE AREE	Foglio n. 26		
STABILIZZATO SPARTITRAF					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			238.2		
23 369.2	GG1	$(0.0-0.7) \times (169.9+169.9) / 2$ $(-0.7-0.0) \times (169.9+169.9) / 2$ $(0.0--0.7) \times (170.1+170.1) / 2$ $(0.7-0.0) \times (170.1+170.1) / 2$ $(0.0-0.7) \times (169.9+169.9) / 2$ $(-0.7-0.0) \times (169.9+169.9) / 2$	-118.9 -118.9 119.1 119.1 -118.9 -118.9	0.4	
24 389.2	GG1	$(0.0--0.7) \times (170.1+170.1) / 2$ $(0.6-0.0) \times (170.1+170.1) / 2$ $(0.0-0.6) \times (169.8+169.8) / 2$ $(-0.7-0.0) \times (169.8+169.8) / 2$	119.1 102.1 -101.9 -118.9	0.4	
25 409.2	GG1	$(0.0--0.7) \times (170.0+170.0) / 2$ $(0.8-0.0) \times (170.0+170.0) / 2$ $(0.0-0.8) \times (169.8+169.8) / 2$ $(-0.7-0.0) \times (169.8+169.8) / 2$	119.0 136.0 -135.8 -118.9	0.3	
26 425.2	GG1	$(0.0--0.7) \times (170.0+170.0) / 2$ $(0.8-0.0) \times (170.0+170.0) / 2$ $(0.0-0.8) \times (169.8+169.7) / 2$ $(-0.7-0.0) \times (169.7+169.8) / 2$	119.0 136.0 -135.8 -118.8	0.4	
27 441.4	GG1	$(0.0--0.7) \times (170.0+170.0) / 2$ $(0.8-0.0) \times (170.0+170.0) / 2$ $(0.0-0.8) \times (169.7+169.7) / 2$ $(-0.7-0.0) \times (169.7+169.7) / 2$	119.0 136.0 -135.8 -118.8	0.4	
28 468.7	GG1	$(0.0--0.7) \times (169.9+169.9) / 2$ $(0.7-0.0) \times (169.9+169.9) / 2$ $(0.0-0.7) \times (169.7+169.6) / 2$ $(-0.7-0.0) \times (169.6+169.7) / 2$	118.9 118.9 -118.8 -118.8	0.2	
29 493.7	GG1	$(0.0--0.7) \times (169.8+169.8) / 2$ $(0.8-0.0) \times (169.8+169.8) / 2$ $(0.0-0.8) \times (169.6+169.6) / 2$ $(-0.7-0.0) \times (169.6+169.6) / 2$	118.9 135.8 -135.7 -118.7	0.3	
30 518.7	GG1	$(0.0--0.7) \times (169.8+169.8) / 2$ $(0.8-0.0) \times (169.8+169.8) / 2$ $(0.0-0.8) \times (169.5+169.5) / 2$ $(-0.7-0.0) \times (169.5+169.5) / 2$	118.9 135.8 -135.6 -118.6	0.5	
31 543.7	GG1	$(0.0--0.7) \times (169.7+169.7) / 2$ $(0.8-0.0) \times (169.7+169.7) / 2$ $(0.0-0.8) \times (169.5+169.5) / 2$ $(-0.7-0.0) \times (169.5+169.5) / 2$	118.8 135.8 -135.6 -118.6	0.4	
32 563.7	GG1	$(0.0--0.7) \times (169.7+169.7) / 2$ $(0.8-0.0) \times (169.7+169.7) / 2$ $(0.0-0.8) \times (169.4+169.4) / 2$ $(-0.7-0.0) \times (169.4+169.4) / 2$	118.8 135.8 -135.5 -118.6	0.5	
33 583.7	GG1	$(0.0--0.7) \times (169.6+169.6) / 2$ $(0.8-0.0) \times (169.6+169.6) / 2$ $(0.0-0.8) \times (169.4+169.4) / 2$ $(-0.7-0.0) \times (169.4+169.4) / 2$	118.7 135.7 -135.5 -118.6	0.3	
34 606.2	GG1	$(0.0--0.8) \times (169.5+169.5) / 2$ $(0.9-0.0) \times (169.5+169.5) / 2$ $(0.0-0.9) \times (169.3+169.3) / 2$ $(-0.8-0.0) \times (169.3+169.3) / 2$	135.6 152.6 -152.4 -135.4	0.4	
35 628.7	GG1	$(0.0--1.0) \times (169.5+169.5) / 2$ $(1.1-0.0) \times (169.5+169.5) / 2$ $(0.0-1.1) \times (169.2+169.2) / 2$ $(-1.0-0.0) \times (169.2+169.2) / 2$	169.5 186.5 -186.1 -169.2	0.7	
36 644.0	GG1	$(0.0--1.1) \times (169.5+169.4) / 2$ $(1.1-0.0) \times (169.4+169.5) / 2$ $(0.0-1.1) \times (169.2+169.2) / 2$ $(-1.1-0.0) \times (169.2+169.2) / 2$	186.4 186.4 -186.1 -186.1	0.6	
37 659.3	GG1	$(0.0--1.2) \times (169.4+169.4) / 2$ $(1.2-0.0) \times (169.4+169.4) / 2$ $(0.0-1.2) \times (169.2+169.1) / 2$ $(-1.2-0.0) \times (169.1+169.2) / 2$	203.3 203.3 -203.0 -203.0	0.6	
38 672.4	GG1	$(0.0--1.3) \times (169.4+169.4) / 2$ $(1.3-0.0) \times (169.4+169.4) / 2$ $(0.0-1.3) \times (169.2+169.1) / 2$ $(-1.3-0.0) \times (169.1+169.2) / 2$	220.2 220.2 -219.9 -219.9	0.6	
39 684.3	GG1	$(0.0--1.4) \times (169.4+169.3) / 2$ $(1.4-0.0) \times (169.3+169.4) / 2$ $(0.0-1.4) \times (169.1+169.1) / 2$ $(-1.4-0.0) \times (169.1+169.1) / 2$	237.1 237.1 -236.7 -236.7	0.8	
40 709.3	GG1	$(0.0--1.5) \times (169.3+169.3) / 2$ $(1.5-0.0) \times (169.3+169.3) / 2$ $(0.0-1.5) \times (169.0+169.0) / 2$ $(-1.5-0.0) \times (169.0+169.0) / 2$	254.0 254.0 -253.5 -253.5	1.0	
41 734.3	GG1	$(0.0--1.6) \times (169.2+169.2) / 2$ $(1.6-0.0) \times (169.2+169.2) / 2$ $(0.0-1.6) \times (169.0+168.9) / 2$ $(-1.6-0.0) \times (168.9+169.0) / 2$	270.7 270.7 -270.3 -270.3	0.8	
42 759.3	GG1	$(0.0--1.8) \times (169.2+169.1) / 2$ $(1.8-0.0) \times (169.1+169.2) / 2$ $(0.0-1.8) \times (168.9+168.9) / 2$ $(-1.8-0.0) \times (168.9+168.9) / 2$	304.5 304.5 -304.0 -304.0	1.0	
43 783.7	GG1	$(0.0--1.9) \times (169.1+169.1) / 2$ $(2.0-0.0) \times (169.1+169.1) / 2$	321.3 338.2		
A RIPORTARE mq			659.5		

		CALCOLO DELLE AREE	Foglio n. 27		
STABILIZZATO SPARTITRAF					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			659.5		
44	GG1	$(0.0-2.0) \times (168.9+168.8) / 2$ $(-1.9-0.0) \times (168.8+168.9) / 2$	-337.7 -320.8	1.0	
806.1		$(0.0--1.9) \times (169.1+169.0) / 2$ $(2.1-0.0) \times (169.0+169.1) / 2$ $(0.0-2.1) \times (168.8+168.8) / 2$ $(-1.9-0.0) \times (168.8+168.8) / 2$	321.2 355.0 -354.5 -320.7	1.0	
45	GG1	$(0.0--1.9) \times (169.0+169.0) / 2$ $(2.1-0.0) \times (169.0+169.0) / 2$ $(0.0-2.1) \times (168.8+168.7) / 2$ $(-1.9-0.0) \times (168.7+168.8) / 2$	321.1 354.9 -354.4 -320.6	1.0	
828.5		$(0.0--2.0) \times (168.9+168.9) / 2$ $(2.1-0.0) \times (168.9+168.9) / 2$ $(0.0-2.1) \times (168.7+168.6) / 2$ $(-2.0-0.0) \times (168.6+168.7) / 2$	337.8 354.7 -354.2 -337.3	1.0	
46	GG1	$(0.0--0.8) \times (168.8+168.8) / 2$ $(0.7-0.0) \times (168.8+168.8) / 2$ $(0.0-0.7) \times (168.6+168.6) / 2$ $(-0.8-0.0) \times (168.6+168.6) / 2$	135.0 118.2 -118.0 -134.9	1.0	
47	GG1	$(0.0--2.0) \times (168.8+168.7) / 2$ $(2.1-0.0) \times (168.7+168.8) / 2$ $(0.0-2.1) \times (168.5+168.5) / 2$ $(-2.0-0.0) \times (168.5+168.5) / 2$	337.5 354.4 -353.9 -337.0	1.0	
882.6		$(0.0--1.9) \times (168.7+168.7) / 2$ $(2.1-0.0) \times (168.7+168.7) / 2$ $(0.0-2.1) \times (168.5+168.4) / 2$ $(-1.9-0.0) \times (168.4+168.5) / 2$	320.5 354.3 -353.7 -320.1	1.0	
49	GG1	$(0.0--0.8) \times (168.6+168.6) / 2$ $(0.7-0.0) \times (168.6+168.6) / 2$ $(0.0-0.7) \times (168.4+168.4) / 2$ $(-0.8-0.0) \times (168.4+168.4) / 2$	134.9 118.0 -117.9 -134.7	0.3	
50	GG1	$(0.0--2.0) \times (168.5+168.4) / 2$ $(2.0-0.0) \times (168.5+168.5) / 2$ $(0.0-2.0) \times (168.3+168.2) / 2$ $(-2.0-0.0) \times (168.2+168.3) / 2$	336.9 337.0 -336.5 -336.5	0.3	
53	GG1	$(0.0--2.0) \times (168.5+168.4) / 2$ $(1.9-0.0) \times (168.4+168.5) / 2$ $(0.0-1.9) \times (168.2+168.2) / 2$ $(-2.0-0.0) \times (168.2+168.2) / 2$	336.9 320.1 -319.6 -336.4	0.9	
1053.0		$(0.0--2.0) \times (168.4+168.4) / 2$ $(2.0-0.0) \times (168.4+168.4) / 2$ $(0.0-2.0) \times (168.2+168.1) / 2$ $(-2.0-0.0) \times (168.1+168.2) / 2$	336.8 336.8 -336.3 -336.3	1.0	
55	GG1	$(0.0--2.0) \times (168.4+168.3) / 2$ $(2.0-0.0) \times (168.3+168.4) / 2$ $(0.0-2.0) \times (168.1+168.1) / 2$ $(-2.0-0.0) \times (168.1+168.1) / 2$	336.7 336.7 -336.2 -336.2	1.0	
56	GG1	$(0.0--2.0) \times (168.4+168.3) / 2$ $(2.0-0.0) \times (168.3+168.4) / 2$ $(0.0-2.0) \times (168.1+168.1) / 2$ $(-2.0-0.0) \times (168.1+168.1) / 2$	336.7 336.7 -336.2 -336.2	1.0	
1083.7		$(0.0--2.0) \times (168.3+168.2) / 2$ $(1.9-0.0) \times (168.2+168.3) / 2$ $(0.0-1.9) \times (168.0+168.0) / 2$ $(-2.0-0.0) \times (168.0+168.0) / 2$	336.5 319.7 -319.2 -336.0	1.0	
57	GG1	$(0.0--1.9) \times (168.2+168.2) / 2$ $(1.7-0.0) \times (168.2+168.2) / 2$ $(0.0-1.7) \times (168.0+167.9) / 2$ $(-1.9-0.0) \times (167.9+168.0) / 2$	319.6 285.9 -285.5 -319.1	1.0	
58	GG1	$(0.0--1.8) \times (168.2+168.1) / 2$ $(1.6-0.0) \times (168.2+168.2) / 2$ $(0.0-1.6) \times (167.9+167.9) / 2$ $(-1.8-0.0) \times (167.9+167.9) / 2$	302.7 269.1 -268.6 -302.2	0.9	
59	GG1	$(0.0--1.7) \times (168.1+168.1) / 2$ $(1.5-0.0) \times (168.1+168.1) / 2$ $(0.0-1.5) \times (167.9+167.8) / 2$ $(-1.7-0.0) \times (167.8+167.9) / 2$	285.8 252.1 -251.8 -285.3	1.0	
60	GG1	$(0.0--1.5) \times (168.1+168.0) / 2$ $(1.4-0.0) \times (168.0+168.1) / 2$ $(0.0-1.4) \times (167.8+167.8) / 2$ $(-1.5-0.0) \times (167.8+167.8) / 2$	252.1 235.3 -234.9 -251.7	0.8	
61	GG1	$(0.0--1.4) \times (168.0+168.0) / 2$ $(1.3-0.0) \times (168.0+168.0) / 2$ $(0.0-1.3) \times (167.8+167.7) / 2$ $(-1.4-0.0) \times (167.7+167.8) / 2$	235.2 218.4 -218.1 -234.8	0.8	
62	GG1	$(0.0--1.3) \times (168.0+167.9) / 2$ $(1.3-0.0) \times (167.9+168.0) / 2$ $(0.0-1.3) \times (167.7+167.7) / 2$ $(-1.3-0.0) \times (167.7+167.7) / 2$	218.3 218.3 -218.0 -218.0	0.7	
63	GG1	$(0.0--1.2) \times (167.9+167.9) / 2$ $(1.2-0.0) \times (167.9+167.9) / 2$ $(0.0-1.2) \times (167.7+167.7) / 2$ $(-1.2-0.0) \times (167.7+167.7) / 2$	201.5 201.5 -201.2 -201.2	0.6	
64	GG1	$(0.0--1.1) \times (167.9+167.9) / 2$ $(1.1-0.0) \times (167.9+167.9) / 2$ $(0.0-1.1) \times (167.7+167.6) / 2$ $(-1.1-0.0) \times (167.6+167.7) / 2$	184.7 184.7 -184.4 -184.4	0.6	
65	GG1	$(0.0--1.0) \times (167.9+167.8) / 2$ $(1.1-0.0) \times (167.8+167.9) / 2$	167.9 184.6	0.6	
1283.7					
A RIPORTARE mq			352.5		

		CALCOLO DELLE AREE	Foglio n. 28		
STABILIZZATO SPARTITRAF					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			352.5		
67 1293.5	GG1	(0.0-1.1)x(167.6+167.6)/2 (-1.0-0.0)x(167.6+167.6)/2 (0.0--1.0)x(167.8+167.8)/2 (1.0-0.0)x(167.8+167.8)/2 (0.0-1.0)x(167.6+167.6)/2 (-1.0-0.0)x(167.6+167.6)/2	-184.4 -167.6 167.8 167.8 -167.6 -167.6	0.5	
68 1307.4	GG1	(0.0--1.0)x(167.8+167.8)/2 (1.0-0.0)x(167.8+167.8)/2 (0.0-1.0)x(167.5+167.5)/2 (-1.0-0.0)x(167.5+167.5)/2	167.8 167.8 -167.5 -167.5	0.4	
69 1321.3	GG1	(0.0--1.0)x(167.8+167.7)/2 (1.0-0.0)x(167.7+167.8)/2 (0.0-1.0)x(167.5+167.5)/2 (-1.0-0.0)x(167.5+167.5)/2	167.8 167.8 -167.5 -167.5	0.6	
70 1351.3	GG1	(0.0--1.0)x(167.7+167.6)/2 (1.0-0.0)x(167.6+167.7)/2 (0.0-1.0)x(167.4+167.4)/2 (-1.0-0.0)x(167.4+167.4)/2	167.6 167.6 -167.4 -167.4	0.6	
71 1381.3	GG1	(0.0--0.9)x(167.6+167.6)/2 (1.0-0.0)x(167.6+167.6)/2 (0.0-1.0)x(167.3+167.3)/2 (-0.9-0.0)x(167.3+167.3)/2	150.8 167.6 -167.3 -150.6	0.4	
72 1411.3	GG1	(0.0--0.9)x(167.5+167.5)/2 (1.0-0.0)x(167.5+167.5)/2 (0.0-1.0)x(167.3+167.3)/2 (-0.9-0.0)x(167.3+167.3)/2	150.8 167.5 -167.3 -150.6	0.5	
73 1427.8	GG1	(0.0--0.9)x(167.5+167.5)/2 (1.1-0.0)x(167.5+167.5)/2 (0.0-1.1)x(167.3+167.2)/2 (-0.9-0.0)x(167.2+167.3)/2	150.8 184.3 -184.0 -150.5	0.6	
74 1444.3	GG1	(0.0--0.9)x(167.5+167.4)/2 (1.1-0.0)x(167.4+167.5)/2 (0.0-1.1)x(167.2+167.2)/2 (-0.9-0.0)x(167.2+167.2)/2	150.7 184.2 -183.9 -150.5	0.6	
75 1474.3	GG1	(0.0--1.0)x(167.4+167.4)/2 (1.0-0.0)x(167.3+167.4)/2 (0.0-1.0)x(167.1+167.1)/2 (-1.0-0.0)x(167.1+167.1)/2	167.4 167.4 -167.1 -167.1	0.5	
76 1504.3	GG1	(0.0--1.1)x(167.3+167.3)/2 (0.9-0.0)x(167.3+167.3)/2 (0.0-0.9)x(167.0+167.0)/2 (-1.1-0.0)x(167.1+167.0)/2	184.0 150.6 -150.3 -183.8	0.6	
77 1528.2	GG1	(0.0--1.2)x(167.3+167.3)/2 (0.8-0.0)x(167.3+167.3)/2 (0.0-0.8)x(167.0+167.0)/2 (-1.2-0.0)x(167.1+167.0)/2	200.8 133.8 -133.6 -200.5	0.5	
78 1552.1	GG1	(0.0--0.9)x(167.3+167.3)/2 (1.1-0.0)x(167.2+167.3)/2 (0.0-1.1)x(167.0+167.0)/2 (-0.9-0.0)x(167.1+167.0)/2	150.6 184.0 -183.7 -150.3	0.6	
79 1554.3	GG1	(0.0--0.9)x(167.3+167.3)/2 (1.1-0.0)x(167.2+167.3)/2 (0.0-1.1)x(167.0+167.0)/2 (-0.9-0.0)x(167.1+167.0)/2	150.6 184.0 -183.7 -150.3	0.6	
80 1584.3	GG1	(0.0--1.0)x(167.2+167.3)/2 (1.0-0.0)x(167.2+167.2)/2 (0.0-1.0)x(167.0+166.9)/2 (-1.0-0.0)x(167.0+167.0)/2	167.3 167.2 -166.9 -167.0	0.6	
81 1594.7	GG1	(0.0--0.8)x(167.2+167.2)/2 (1.2-0.0)x(167.2+167.2)/2 (0.0-1.2)x(167.0+166.9)/2 (-0.8-0.0)x(167.0+167.0)/2	133.8 200.6 -200.3 -133.6	0.5	
82 1614.9	GG1	(0.0--0.8)x(167.2+167.2)/2 (1.2-0.0)x(167.1+167.2)/2 (0.0-1.2)x(166.9+166.9)/2 (-0.8-0.0)x(167.0+166.9)/2	133.8 200.6 -200.3 -133.6	0.5	
83 1627.5	GG1	(0.0--1.0)x(167.1+167.2)/2 (1.0-0.0)x(167.1+167.1)/2 (0.0-1.0)x(166.9+166.9)/2 (-1.0-0.0)x(166.9+166.9)/2	167.1 167.1 -166.9 -166.9	0.6	
84 1640.1	GG1	(0.0--0.8)x(167.1+167.2)/2 (1.2-0.0)x(167.1+167.1)/2 (0.0-1.2)x(166.9+166.8)/2 (-0.8-0.0)x(166.9+166.9)/2	133.7 200.5 -200.2 -133.5	0.4	
85 1660.3	GG1	(0.0--0.8)x(167.1+167.1)/2 (1.2-0.0)x(167.0+167.1)/2 (0.0-1.2)x(166.8+166.8)/2 (-0.8-0.0)x(166.9+166.8)/2	133.7 200.5 -200.2 -133.5	0.5	
86 1680.5	GG1	(0.0--1.0)x(167.0+167.1)/2 (1.0-0.0)x(167.0+167.0)/2 (0.0-1.0)x(166.8+166.7)/2 (-1.0-0.0)x(166.8+166.8)/2	167.1 167.0 -166.8 -166.8	0.5	
87 1700.6	GG1	(0.0--0.9)x(167.0+167.0)/2 (1.1-0.0)x(167.0+167.0)/2	150.3 183.7	0.5	
A RIPORTARE mq			334.0		

		CALCOLO DELLE AREE			Foglio n. 29
STABILIZZATO SPARTITRAF					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			334.0		
88 1720.8	GG1	$(0.0-1.1) \times (166.8+166.7) / 2$ $(-0.9-0.0) \times (166.8+166.8) / 2$ $(0.0--1.2) \times (166.9+167.0) / 2$ $(0.8-0.0) \times (166.9+166.9) / 2$ $(0.0-0.8) \times (166.7+166.7) / 2$ $(-1.2-0.0) \times (166.7+166.7) / 2$	-183.4 -150.1 200.3 133.5 -133.4 -200.0	0.5	
89 1750.8	GG1	$(0.0--1.0) \times (166.8+166.8) / 2$ $(0.9-0.0) \times (166.7+166.8) / 2$ $(0.0-0.9) \times (166.5+166.5) / 2$ $(-1.0-0.0) \times (166.5+166.5) / 2$	166.8 150.1 -149.8 -166.5	0.4	
90 1780.8	GG1	$(0.0--1.0) \times (166.6+166.6) / 2$ $(1.0-0.0) \times (166.6+166.6) / 2$ $(0.0-1.0) \times (166.4+166.4) / 2$ $(-1.0-0.0) \times (166.4+166.4) / 2$	166.6 166.6 -166.4 -166.4	0.6	
91 1805.3	GG1	$(0.0--0.9) \times (166.6+166.6) / 2$ $(1.1-0.0) \times (166.6+166.6) / 2$ $(0.0-1.1) \times (166.4+166.4) / 2$ $(-0.9-0.0) \times (166.4+166.4) / 2$	149.9 183.3 -183.0 -149.8	0.4	
92 1810.6	GG1	$(0.0--0.9) \times (166.7+166.6) / 2$ $(1.1-0.0) \times (166.6+166.7) / 2$ $(0.0-1.1) \times (166.4+166.4) / 2$ $(-0.9-0.0) \times (166.4+166.4) / 2$	150.0 183.3 -183.0 -149.8	0.4	
93 1825.3	GG1	$(0.0--0.9) \times (166.7+166.7) / 2$ $(1.1-0.0) \times (166.7+166.7) / 2$ $(0.0-1.1) \times (166.5+166.4) / 2$ $(-0.9-0.0) \times (166.4+166.5) / 2$	150.0 183.4 -183.1 -149.8	0.5	
94 1845.3	GG1	$(0.0--0.9) \times (166.9+166.8) / 2$ $(1.1-0.0) \times (166.8+166.9) / 2$ $(0.0-1.1) \times (166.6+166.6) / 2$ $(-0.9-0.0) \times (166.6+166.6) / 2$	150.2 183.5 -183.3 -149.9	0.5	
95 1865.3	GG1	$(0.0--0.9) \times (167.1+167.0) / 2$ $(1.1-0.0) \times (167.0+167.1) / 2$ $(0.0-1.1) \times (166.8+166.8) / 2$ $(-0.9-0.0) \times (166.8+166.8) / 2$	150.3 183.8 -183.5 -150.1	0.5	
96 1885.3	GG1	$(0.0--0.9) \times (167.3+167.3) / 2$ $(1.1-0.0) \times (167.3+167.3) / 2$ $(0.0-1.1) \times (167.1+167.1) / 2$ $(-0.9-0.0) \times (167.1+167.1) / 2$	150.6 184.0 -183.8 -150.4	0.4	
97 1897.8	GG1	$(0.0--1.0) \times (167.5+167.5) / 2$ $(1.1-0.0) \times (167.5+167.5) / 2$ $(0.0-1.1) \times (167.3+167.3) / 2$ $(-1.0-0.0) \times (167.3+167.3) / 2$	167.5 184.3 -184.0 -167.3	0.5	
98 1910.3	GG1	$(0.0--1.0) \times (167.8+167.7) / 2$ $(1.1-0.0) \times (167.7+167.8) / 2$ $(0.0-1.1) \times (167.5+167.5) / 2$ $(-1.0-0.0) \times (167.5+167.5) / 2$	167.8 184.5 -184.3 -167.5	0.5	
99 1940.3	GG1	$(0.0--0.9) \times (168.4+168.3) / 2$ $(1.1-0.0) \times (168.3+168.4) / 2$ $(0.0-1.1) \times (168.1+168.1) / 2$ $(-0.9-0.0) \times (168.1+168.1) / 2$	151.5 185.2 -184.9 -151.3	0.5	
100 1950.3	GG1	$(0.0--0.9) \times (168.6+168.5) / 2$ $(1.1-0.0) \times (168.5+168.6) / 2$ $(0.0-1.1) \times (168.3+168.3) / 2$ $(-0.9-0.0) \times (168.3+168.3) / 2$	151.7 185.4 -185.1 -151.5	0.5	
101 1970.3	GG1	$(0.0--0.9) \times (169.0+168.9) / 2$ $(1.1-0.0) \times (168.9+169.0) / 2$ $(0.0-1.1) \times (168.7+168.7) / 2$ $(-0.9-0.0) \times (168.7+168.7) / 2$	152.1 185.8 -185.6 -151.8	0.5	
102 2000.3	GG1	$(0.0--1.0) \times (169.6+169.5) / 2$ $(1.0-0.0) \times (169.5+169.6) / 2$ $(0.0-1.0) \times (169.3+169.3) / 2$ $(-1.0-0.0) \times (169.3+169.3) / 2$	169.6 169.6 -169.3 -169.3	0.6	
103 2030.3	GG1	$(0.0--1.0) \times (170.2+170.1) / 2$ $(1.2-0.0) \times (170.1+170.2) / 2$ $(0.0-1.2) \times (169.9+169.9) / 2$ $(-1.0-0.0) \times (169.9+169.9) / 2$	170.1 204.2 -203.9 -169.9	0.5	
104 2060.3	GG1	$(0.0--1.1) \times (170.7+170.7) / 2$ $(1.3-0.0) \times (170.7+170.7) / 2$ $(0.0-1.3) \times (170.5+170.4) / 2$ $(-1.1-0.0) \times (170.4+170.5) / 2$	187.8 221.9 -221.6 -187.5	0.6	
105 2090.3	GG1	$(0.0--1.2) \times (171.1+171.0) / 2$ $(1.3-0.0) \times (171.0+171.1) / 2$ $(0.0-1.3) \times (170.8+170.8) / 2$ $(-1.2-0.0) \times (170.8+170.8) / 2$	205.3 222.4 -222.0 -205.0	0.7	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 30		
SCAVO PER ARGINELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1 0.0	SA1	$(-11.8--11.9) \times (174.9+174.8) / 2$ $(-10.3--11.8) \times (175.7+174.9) / 2$ $(-10.1--10.3) \times (175.7+175.7) / 2$ $(-9.7--10.1) \times (175.8+175.7) / 2$ $(-9.5--9.7) \times (175.8+175.8) / 2$ $(-11.9--9.5) \times (174.8+174.8) / 2$	17.5 263.0 35.1 70.3 35.2 -419.5		
2 24.2	SA1	$(-11.3--12.1) \times (174.8+174.4) / 2$ $(-10.4--11.3) \times (175.3+174.8) / 2$ $(-9.8--10.4) \times (175.4+175.3) / 2$ $(-9.5--9.8) \times (175.4+175.4) / 2$ $(-12.1--9.5) \times (174.4+174.4) / 2$	139.7 157.5 105.2 52.6 -453.4	1.6	
3 49.2	SA1	$(-10.4--12.0) \times (174.9+173.9) / 2$ $(-10.2--10.4) \times (174.9+174.9) / 2$ $(-9.8--10.2) \times (174.9+174.9) / 2$ $(-9.5--9.8) \times (175.0+174.9) / 2$ $(-12.0--9.5) \times (173.9+173.9) / 2$	279.0 35.0 70.0 52.5 -434.8	1.6	
4 74.2	SA1	$(-10.1--11.7) \times (174.4+173.5) / 2$ $(-9.7--10.1) \times (174.5+174.4) / 2$ $(-9.6--9.7) \times (174.5+174.5) / 2$ $(-9.5--9.6) \times (174.5+174.5) / 2$ $(-11.7--9.5) \times (173.5+173.5) / 2$	278.3 69.8 17.4 17.4 -381.7	1.7	
5 91.7	SA1	$(-10.8--11.6) \times (173.6+173.1) / 2$ $(-10.6--10.8) \times (173.7+173.6) / 2$ $(-10.0--10.6) \times (174.1+173.7) / 2$ $(-9.9--10.0) \times (174.1+174.1) / 2$ $(-9.7--9.9) \times (174.2+174.1) / 2$ $(-9.5--9.7) \times (174.2+174.2) / 2$ $(-11.6--9.5) \times (173.1+173.1) / 2$	138.7 34.7 104.3 17.4 34.8 34.8 -363.5	1.2	
6 109.2	SA1	$(-10.0--11.6) \times (173.8+172.8) / 2$ $(-9.9--10.0) \times (173.8+173.8) / 2$ $(-9.7--9.9) \times (173.8+173.8) / 2$ $(-9.5--9.7) \times (173.8+173.8) / 2$ $(-11.6--9.5) \times (172.8+172.8) / 2$	277.3 17.4 34.8 34.8 -362.9	1.2	
7 129.2	SA1	$(10.0-9.5) \times (173.5+173.5) / 2$ $(10.2-10.0) \times (173.4+173.5) / 2$ $(10.6-10.2) \times (173.3+173.4) / 2$ $(11.7-10.6) \times (172.5+173.3) / 2$ $(11.8-11.7) \times (172.5+172.5) / 2$ $(9.5-11.8) \times (172.5+172.5) / 2$	86.8 34.7 69.3 190.2 17.3 -396.8	1.4	
8 149.2	SA1	$(9.6-9.5) \times (173.1+173.1) / 2$ $(9.9-9.6) \times (173.0+173.1) / 2$ $(10.3-9.9) \times (172.9+173.0) / 2$ $(11.3-10.3) \times (172.3+172.9) / 2$ $(11.5-11.3) \times (172.2+172.3) / 2$ $(11.6-11.5) \times (172.1+172.2) / 2$ $(9.5-11.6) \times (172.1+172.1) / 2$	17.3 51.9 69.2 172.6 34.4 17.2 -361.4	1.5	
9 169.2	SA1	$(9.6-9.5) \times (172.8+172.8) / 2$ $(10.3-9.6) \times (172.6+172.8) / 2$ $(10.4-10.3) \times (172.5+172.6) / 2$ $(11.7-10.4) \times (171.8+172.5) / 2$ $(9.5-11.7) \times (171.8+171.8) / 2$	17.3 120.9 17.3 223.8 -378.0	1.2	
18 284.2	SA1	$(-10.2--11.4) \times (170.4+169.9) / 2$ $(-10.1--10.2) \times (170.4+170.4) / 2$ $(-9.5--10.1) \times (170.9+170.4) / 2$ $(-11.4--9.5) \times (169.9+169.9) / 2$	204.2 17.0 102.4 -322.8	1.3	
19 304.2	SA1	$(-10.3--11.6) \times (170.3+169.7) / 2$ $(-10.0--10.3) \times (170.5+170.3) / 2$ $(-9.5--10.0) \times (170.7+170.5) / 2$ $(-11.6--9.5) \times (169.7+169.7) / 2$	221.0 51.1 85.3 -356.4	0.8	
20 316.7	SA1	$(-11.0--12.0) \times (170.1+169.6) / 2$ $(-10.3--11.0) \times (170.4+170.1) / 2$ $(-9.7--10.3) \times (170.6+170.4) / 2$ $(-9.6--9.7) \times (170.6+170.6) / 2$ $(-9.5--9.6) \times (170.6+170.6) / 2$ $(-12.0--9.5) \times (169.6+169.6) / 2$	169.8 119.2 102.3 17.1 17.1 -424.0	1.0	
21 329.2	SA1	$(-12.1--12.2) \times (169.6+169.5) / 2$ $(-11.9--12.1) \times (169.7+169.6) / 2$ $(-11.5--11.9) \times (169.9+169.7) / 2$ $(-11.3--11.5) \times (170.0+169.9) / 2$ $(-11.0--11.3) \times (170.2+170.0) / 2$ $(-10.4--11.0) \times (170.4+170.2) / 2$ $(-9.9--10.4) \times (170.5+170.4) / 2$ $(-9.6--9.9) \times (170.5+170.5) / 2$ $(-9.5--9.6) \times (170.5+170.5) / 2$ $(-12.2--9.5) \times (169.5+169.5) / 2$	17.0 33.9 67.9 34.0 51.0 102.2 85.2 51.2 17.0 -457.6	1.5	
25 409.2	SA1	$(-11.4--12.1) \times (169.6+169.3) / 2$ $(-11.2--11.4) \times (169.7+169.6) / 2$ $(-10.4--11.2) \times (170.1+169.7) / 2$ $(-9.8--10.4) \times (170.2+170.1) / 2$ $(-9.5--9.8) \times (170.2+170.2) / 2$ $(-12.1--9.5) \times (169.2+169.2) / 2$	118.6 33.9 135.9 102.1 51.1 -439.9	1.8	
26 425.2	SA1	$(-11.5--12.0) \times (169.5+169.2) / 2$ $(-11.1--11.5) \times (169.7+169.5) / 2$ $(-10.9--11.1) \times (169.8+169.7) / 2$ $(-10.8--10.9) \times (169.9+169.8) / 2$ $(-10.7--10.8) \times (169.9+169.9) / 2$ $(-10.4--10.7) \times (170.1+169.9) / 2$ $(-9.7--10.4) \times (170.2+170.1) / 2$ $(-9.5--9.7) \times (170.2+170.2) / 2$ $(-12.0--9.5) \times (169.2+169.2) / 2$	84.7 67.8 33.9 17.0 17.0 51.0 119.1 34.0 -423.0	1.7	
27 441.4	SA1	$(-10.5--12.0) \times (170.0+169.2) / 2$ $(-10.4--10.5) \times (170.1+170.0) / 2$	254.4 17.0	1.5	
A RIPORTARE mq			271.4		

		CALCOLO DELLE AREE	Foglio n. 31		
SCAVO PER ARGINELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			271.4		
40	SA1	(-9.8--10.4)x(170.2+170.1)/2 (-9.5--9.8)x(170.2+170.2)/2 (-12.0--9.5)x(169.2+169.2)/2	102.1 51.1 -423.0	1.6	
709.3	SA1	(-12.7--13.0)x(168.7+168.5)/2 (-10.9--12.7)x(169.5+168.7)/2 (-10.5--10.9)x(169.5+169.5)/2 (-10.3--10.5)x(169.5+169.5)/2 (-12.3--10.3)x(168.5+168.5)/2 (-13.0--12.3)x(168.5+168.5)/2	50.6 304.4 67.8 33.9 -337.0 -117.9		
41	SA1	(-11.5--14.8)x(169.3+168.4)/2 (-11.2--11.5)x(169.4+169.3)/2 (-11.1--11.2)x(169.4+169.4)/2 (-10.4--11.1)x(169.4+169.4)/2 (-14.8--10.4)x(168.4+168.4)/2	557.2 50.8 16.9 118.6 -741.0	1.8	
734.3	SA1	(-13.1--14.3)x(168.7+168.4)/2 (-11.5--13.1)x(169.3+168.7)/2 (-11.4--11.5)x(169.3+169.3)/2 (-10.8--11.4)x(169.3+169.3)/2 (-10.6--10.8)x(169.3+169.3)/2 (-14.3--10.6)x(168.4+168.4)/2	202.3 270.4 16.9 101.6 33.9 -623.1	2.5	
42	SA1	(-13.9--14.9)x(168.7+168.3)/2 (-13.8--13.9)x(168.8+168.7)/2 (-13.4--13.8)x(168.9+168.8)/2 (-11.5--13.4)x(169.3+168.9)/2 (-10.7--11.5)x(169.3+169.3)/2 (-14.9--10.7)x(168.3+168.3)/2	168.5 16.9 67.5 321.3 135.4 -706.9	2.0	
759.3	SA1	(-15.1--15.2)x(168.3+168.3)/2 (-14.2--15.1)x(168.8+168.3)/2 (-13.7--14.2)x(168.9+168.8)/2 (-12.4--13.7)x(169.1+168.9)/2 (-11.8--12.4)x(169.2+169.1)/2 (-11.5--11.8)x(169.2+169.2)/2 (-11.4--11.5)x(169.2+169.2)/2 (-10.7--11.4)x(169.2+169.2)/2 (-15.2--10.7)x(168.3+168.3)/2	16.8 151.7 84.4 219.7 101.5 50.8 16.9 118.4 -757.4	2.7	
44	SA1	(-14.8--15.6)x(168.6+168.2)/2 (-14.5--14.8)x(168.7+168.6)/2 (-13.0--14.5)x(168.9+168.7)/2 (-11.6--13.0)x(169.1+168.9)/2 (-11.4--11.6)x(169.1+169.1)/2 (-10.8--11.4)x(169.2+169.1)/2 (-15.6--10.8)x(168.2+168.2)/2	134.7 50.6 253.2 236.6 33.8 101.5 -807.4	2.8	
828.5	SA1	(11.0-10.9)x(169.1+169.1)/2 (11.9-11.0)x(169.1+169.1)/2 (12.1-11.9)x(169.1+169.1)/2 (13.8-12.1)x(168.3+169.1)/2 (14.0-13.8)x(168.1+168.3)/2 (10.9-14.0)x(168.1+168.1)/2	16.9 152.2 33.8 286.8 33.6 -521.1	3.0	
46	SA1	(11.0-10.9)x(169.1+169.1)/2 (11.9-11.0)x(169.1+169.1)/2 (12.1-11.9)x(169.1+169.1)/2 (13.8-12.1)x(168.3+169.1)/2 (14.0-13.8)x(168.1+168.3)/2 (10.9-14.0)x(168.1+168.1)/2	16.9 152.2 33.8 286.8 33.6 -521.1	3.0	
855.5	SA1	(-16.2--16.7)x(168.2+168.2)/2 (-15.0--16.2)x(168.4+168.2)/2 (-12.1--15.0)x(169.0+168.4)/2 (-11.9--12.1)x(169.1+169.0)/2 (-11.8--11.9)x(169.1+169.1)/2 (-11.7--11.8)x(169.1+169.1)/2 (-11.5--11.7)x(169.1+169.1)/2 (-10.8--11.5)x(169.1+169.1)/2 (-16.7--10.8)x(168.1+168.1)/2	84.1 202.0 489.2 33.8 16.9 16.9 33.8 118.4 -991.8	2.2	
46	SA2	(-16.2--16.7)x(168.2+168.2)/2 (-15.0--16.2)x(168.4+168.2)/2 (-12.1--15.0)x(169.0+168.4)/2 (-11.9--12.1)x(169.1+169.0)/2 (-11.8--11.9)x(169.1+169.1)/2 (-11.7--11.8)x(169.1+169.1)/2 (-11.5--11.7)x(169.1+169.1)/2 (-10.8--11.5)x(169.1+169.1)/2 (-16.7--10.8)x(168.1+168.1)/2	84.1 202.0 489.2 33.8 16.9 16.9 33.8 118.4 -991.8	2.2	
855.5	SA2	(-16.2--16.7)x(168.2+168.2)/2 (-15.0--16.2)x(168.4+168.2)/2 (-12.1--15.0)x(169.0+168.4)/2 (-11.9--12.1)x(169.1+169.0)/2 (-11.8--11.9)x(169.1+169.1)/2 (-11.7--11.8)x(169.1+169.1)/2 (-11.5--11.7)x(169.1+169.1)/2 (-10.8--11.5)x(169.1+169.1)/2 (-16.7--10.8)x(168.1+168.1)/2	84.1 202.0 489.2 33.8 16.9 16.9 33.8 118.4 -991.8	2.2	
47	SA1	(11.6-10.9)x(169.0+169.0)/2 (11.7-11.6)x(169.0+169.0)/2 (12.1-11.7)x(169.0+169.0)/2 (13.2-12.1)x(168.6+169.0)/2 (13.5-13.2)x(168.4+168.6)/2 (14.3-13.5)x(168.0+168.4)/2 (10.9-14.3)x(168.0+168.0)/2	118.3 16.9 67.6 185.7 50.6 134.6 -571.2	3.3	
882.6	SA1	(11.6-10.9)x(169.0+169.0)/2 (11.7-11.6)x(169.0+169.0)/2 (12.1-11.7)x(169.0+169.0)/2 (13.2-12.1)x(168.6+169.0)/2 (13.5-13.2)x(168.4+168.6)/2 (14.3-13.5)x(168.0+168.4)/2 (10.9-14.3)x(168.0+168.0)/2	118.3 16.9 67.6 185.7 50.6 134.6 -571.2	3.3	
47	SA2	(-12.8--13.9)x(168.5+168.0)/2 (-11.6--12.8)x(169.0+168.5)/2 (-11.0--11.6)x(169.0+169.0)/2 (-10.8--11.0)x(169.0+169.0)/2 (-13.9--10.8)x(168.0+168.0)/2	185.1 202.5 101.4 33.8 -520.8	2.5	
882.6	SA2	(-12.8--13.9)x(168.5+168.0)/2 (-11.6--12.8)x(169.0+168.5)/2 (-11.0--11.6)x(169.0+169.0)/2 (-10.8--11.0)x(169.0+169.0)/2 (-13.9--10.8)x(168.0+168.0)/2	185.1 202.5 101.4 33.8 -520.8	2.5	
48	SA1	(11.6-10.9)x(168.9+168.9)/2 (11.8-11.6)x(168.9+168.9)/2 (13.2-11.8)x(168.3+168.9)/2 (13.4-13.2)x(168.3+168.3)/2 (14.2-13.4)x(168.0+168.3)/2 (10.9-14.2)x(168.0+168.0)/2	118.2 33.8 236.0 33.7 134.5 -554.4	2.0	
912.6	SA1	(11.6-10.9)x(168.9+168.9)/2 (11.8-11.6)x(168.9+168.9)/2 (13.2-11.8)x(168.3+168.9)/2 (13.4-13.2)x(168.3+168.3)/2 (14.2-13.4)x(168.0+168.3)/2 (10.9-14.2)x(168.0+168.0)/2	118.2 33.8 236.0 33.7 134.5 -554.4	2.0	
48	SA2	(-13.8--14.3)x(168.1+168.0)/2 (-13.0--13.8)x(168.4+168.1)/2 (-12.1--13.0)x(168.7+168.4)/2 (-11.6--12.1)x(168.9+168.7)/2 (-11.2--11.6)x(168.9+168.9)/2 (-10.8--11.2)x(168.9+168.9)/2 (-14.3--10.8)x(168.0+168.0)/2	84.0 134.6 151.7 84.4 67.6 67.6 -588.0	1.8	
912.6	SA2	(-13.8--14.3)x(168.1+168.0)/2 (-13.0--13.8)x(168.4+168.1)/2 (-12.1--13.0)x(168.7+168.4)/2 (-11.6--12.1)x(168.9+168.7)/2 (-11.2--11.6)x(168.9+168.9)/2 (-10.8--11.2)x(168.9+168.9)/2 (-14.3--10.8)x(168.0+168.0)/2	84.0 134.6 151.7 84.4 67.6 67.6 -588.0	1.8	
49	SA1	(11.0-10.9)x(168.9+168.9)/2 (11.7-11.0)x(168.9+168.9)/2 (11.9-11.7)x(168.8+168.9)/2 (12.0-11.9)x(168.7+168.8)/2 (12.3-12.0)x(168.6+168.7)/2 (13.7-12.3)x(167.9+168.6)/2 (10.9-13.7)x(167.9+167.9)/2	16.9 118.2 33.8 16.9 50.6 235.5 -470.1	1.9	
942.0	SA1	(11.0-10.9)x(168.9+168.9)/2 (11.7-11.0)x(168.9+168.9)/2 (11.9-11.7)x(168.8+168.9)/2 (12.0-11.9)x(168.7+168.8)/2 (12.3-12.0)x(168.6+168.7)/2 (13.7-12.3)x(167.9+168.6)/2 (10.9-13.7)x(167.9+167.9)/2	16.9 118.2 33.8 16.9 50.6 235.5 -470.1	1.9	
49	SA2	(-15.6--15.9)x(167.9+167.9)/2 (-13.7--15.6)x(168.2+167.9)/2	50.4 319.3	1.8	
942.0	SA2	(-15.6--15.9)x(167.9+167.9)/2 (-13.7--15.6)x(168.2+167.9)/2	50.4 319.3	1.8	
A RIPORTARE mq			369.7		



		CALCOLO DELLE AREE	Foglio n. 32						
SCAVO PER ARGINELLO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			369.7						
50 971.5	SA1	$(-13.6--13.7) \times (168.3+168.2) / 2$	16.8	2.5					
		$(-12.1--13.6) \times (168.7+168.3) / 2$	252.8						
		$(-11.9--12.1) \times (168.8+168.7) / 2$	33.7						
		$(-11.7--11.9) \times (168.9+168.8) / 2$	33.8						
		$(-11.6--11.7) \times (168.9+168.9) / 2$	16.9						
		$(-10.8--11.6) \times (168.9+168.9) / 2$	135.1						
		$(-15.9--10.8) \times (167.9+167.9) / 2$	-856.3						
		$(11.0-10.9) \times (168.9+168.9) / 2$	16.9						
50 971.5	SA2	$(11.6-11.0) \times (168.8+168.9) / 2$	101.3	2.0					
		$(11.7-11.6) \times (168.8+168.8) / 2$	16.9						
		$(13.9-11.7) \times (167.8+168.8) / 2$	370.3						
		$(10.9-13.9) \times (167.8+167.8) / 2$	-503.4						
		$(-17.5--23.8) \times (168.2+167.8) / 2$	1058.4						
		$(-17.0--17.5) \times (168.3+168.2) / 2$	84.1						
		$(-16.8--17.0) \times (168.3+168.3) / 2$	33.7						
		$(-13.2--16.8) \times (168.3+168.3) / 2$	605.9						
51 1001.5	SA1	$(-12.7--13.2) \times (168.5+168.3) / 2$	84.2	5.7					
		$(-12.5--12.7) \times (168.5+168.5) / 2$	33.7						
		$(-12.3--12.5) \times (169.0+168.6) / 2$	33.8						
		$(-11.7--12.3) \times (168.8+169.0) / 2$	101.3						
		$(-11.5--11.7) \times (168.8+168.8) / 2$	33.8						
		$(-10.8--11.5) \times (168.8+168.8) / 2$	118.2						
		$(-23.8--10.8) \times (167.8+167.8) / 2$	-2181.4						
		$(11.0-10.9) \times (168.8+168.8) / 2$	16.9						
52 1019.4	SA1	$(11.1-11.0) \times (168.8+168.8) / 2$	16.9	1.6					
		$(11.5-11.1) \times (168.8+168.8) / 2$	67.5						
		$(12.6-11.5) \times (168.1+168.8) / 2$	185.3						
		$(12.8-12.6) \times (168.0+168.1) / 2$	33.6						
		$(13.2-12.8) \times (167.7+168.0) / 2$	67.1						
		$(10.9-13.2) \times (167.7+167.7) / 2$	-385.7						
		$(11.5-10.9) \times (168.7+168.7) / 2$	101.2						
		$(12.8-11.5) \times (168.0+168.7) / 2$	218.9						
52 1019.4	SA2	$(12.9-12.8) \times (168.0+168.0) / 2$	16.8	1.5					
		$(13.4-12.9) \times (167.7+168.0) / 2$	83.9						
		$(10.9-13.4) \times (167.7+167.7) / 2$	-419.3						
		$(-13.2--13.5) \times (167.9+167.7) / 2$	50.3						
		$(-11.5--13.2) \times (168.7+167.9) / 2$	286.1						
		$(-11.1--11.5) \times (168.7+168.7) / 2$	67.5						
		$(-10.8--11.1) \times (168.7+168.7) / 2$	50.6						
		$(-13.5--10.8) \times (167.7+167.7) / 2$	-452.8						
53 1037.4	SA1	$(-12.4--13.2) \times (168.2+167.7) / 2$	134.4	1.7					
		$(-11.8--12.4) \times (168.7+168.2) / 2$	101.1						
		$(-11.3--11.8) \times (168.7+168.7) / 2$	84.3						
		$(-10.8--11.3) \times (168.6+168.7) / 2$	84.3						
		$(-13.2--10.8) \times (167.7+167.7) / 2$	-402.5						
		$(-11.9--13.0) \times (168.6+167.6) / 2$	184.9						
		$(-11.0--11.9) \times (168.6+168.6) / 2$	151.7						
		$(-10.8--11.0) \times (168.6+168.6) / 2$	33.7						
54 1053.0	SA1	$(-13.0--10.8) \times (167.6+167.6) / 2$	-368.7	1.6					
		$(-12.3--13.1) \times (168.2+167.6) / 2$	134.3						
		$(-11.8--12.3) \times (168.5+168.2) / 2$	84.2						
		$(-11.7--11.8) \times (168.5+168.5) / 2$	16.9						
		$(-11.5--11.7) \times (168.5+168.5) / 2$	33.7						
		$(-11.3--11.5) \times (168.5+168.5) / 2$	33.7						
		$(-10.8--11.3) \times (168.6+168.5) / 2$	84.3						
		$(-13.1--10.8) \times (167.6+167.6) / 2$	-385.5						
56 1083.7	SA1	$(-12.1--12.9) \times (168.1+167.6) / 2$	134.3	1.6					
		$(-11.6--12.1) \times (168.5+168.1) / 2$	84.2						
		$(-11.3--11.6) \times (168.5+168.5) / 2$	50.5						
		$(-10.8--11.3) \times (168.5+168.5) / 2$	84.3						
		$(-12.9--10.8) \times (167.5+167.5) / 2$	-351.7						
		$(14.4-13.7) \times (168.3+168.4) / 2$	117.8						
		$(14.6-14.4) \times (168.2+168.3) / 2$	33.6						
		$(14.7-14.6) \times (168.1+168.2) / 2$	16.8						
57 1108.5	SA1	$(14.9-14.7) \times (168.0+168.1) / 2$	33.6	1.4					
		$(16.3-14.9) \times (167.4+168.0) / 2$	234.8						
		$(13.7-16.3) \times (167.4+167.4) / 2$	-435.2						
		$(-11.4--12.7) \times (168.4+167.8) / 2$	218.5						
		$(-10.8--11.4) \times (168.4+168.4) / 2$	101.0						
		$(-10.6--10.8) \times (168.4+168.4) / 2$	33.7						
		$(-12.7--10.6) \times (167.5+167.5) / 2$	-351.7						
		$(14.2-13.5) \times (168.2+168.3) / 2$	117.8						
58 1128.5	SA1	$(15.8-14.2) \times (167.4+168.2) / 2$	268.5	1.5					
		$(13.5-15.8) \times (167.4+167.4) / 2$	-385.0						
		$(13.9-13.3) \times (168.2+168.2) / 2$	100.9						
		$(14.5-13.9) \times (167.9+168.2) / 2$	100.8						
		$(15.5-14.5) \times (167.3+167.9) / 2$	167.6						
		$(13.3-15.5) \times (167.3+167.3) / 2$	-368.1						
		$(-10.8--11.5) \times (167.5+166.9) / 2$	117.0						
		$(-10.4--10.8) \times (167.8+167.5) / 2$	67.1						
70 1351.3	SA1	$(-10.2--10.4) \times (167.9+167.8) / 2$	33.6	1.2					
		$(-9.6--10.2) \times (167.9+167.9) / 2$	100.7						
		$(-9.5--9.6) \times (167.9+167.9) / 2$	16.8						
		$(-11.5--9.5) \times (166.9+166.9) / 2$	-333.8						
		$(-10.2--11.5) \times (167.8+166.8) / 2$	217.5						
		$(-9.9--10.2) \times (167.8+167.8) / 2$	50.3						
		$(-9.7--9.9) \times (167.8+167.8) / 2$	33.6						
		$(-9.5--9.7) \times (167.8+167.8) / 2$	33.6						
71 1381.3	SA1	$(-11.5--9.5) \times (166.8+166.8) / 2$	-333.6	1.4					
		$(-10.2--11.5) \times (167.8+166.8) / 2$	217.5						
		$(-9.9--10.2) \times (167.8+167.8) / 2$	50.3						
		$(-9.7--9.9) \times (167.8+167.8) / 2$	33.6						
		$(-9.5--9.7) \times (167.8+167.8) / 2$	33.6						
		$(-11.5--9.5) \times (166.8+166.8) / 2$	-333.6						
		A RIPORTARE mq							

		CALCOLO DELLE AREE	Foglio n. 33		
SCAVO PER ARGINELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
72 1411.3	SA1	$(-10.1--12.4) \times (167.8+166.7) / 2$ $(-10.0--10.1) \times (167.7+167.8) / 2$ $(-9.5--10.0) \times (167.7+167.7) / 2$ $(-12.4--9.5) \times (166.7+166.7) / 2$	384.7 16.8 83.8 -483.4		
73 1427.8	SA1	$(-10.6--12.0) \times (167.4+166.9) / 2$ $(-10.3--10.6) \times (167.6+167.4) / 2$ $(-10.0--10.3) \times (167.7+167.6) / 2$ $(-9.6--10.0) \times (167.7+167.7) / 2$ $(-9.5--9.6) \times (167.7+167.7) / 2$ $(-12.0--9.5) \times (166.7+166.7) / 2$	234.0 50.2 50.3 67.1 16.8 -416.8	1.9	
76 1504.3	SA1	$(-11.1--12.6) \times (167.7+167.0) / 2$ $(-10.9--11.1) \times (167.8+167.7) / 2$ $(-10.7--10.9) \times (167.8+167.8) / 2$ $(-9.6--10.7) \times (167.9+167.8) / 2$ $(-9.5--9.6) \times (167.9+167.9) / 2$ $(-12.6--9.5) \times (167.0+167.0) / 2$	251.0 33.5 33.6 184.6 16.8 -517.7	1.6	
77 1528.2	SA1	$(-12.0--12.3) \times (167.2+167.1) / 2$ $(-10.7--12.0) \times (167.9+167.2) / 2$ $(-10.3--10.7) \times (167.9+167.9) / 2$ $(-9.8--10.3) \times (167.9+167.9) / 2$ $(-9.5--9.8) \times (167.9+167.9) / 2$ $(-12.3--9.5) \times (167.1+167.1) / 2$	50.1 217.8 67.2 84.0 50.4 -467.9	1.8	
78 1552.1	SA1	$(-10.1--11.4) \times (167.8+167.1) / 2$ $(-9.8--10.1) \times (167.8+167.8) / 2$ $(-9.5--9.8) \times (167.8+167.8) / 2$ $(-11.4--9.5) \times (167.1+167.1) / 2$	217.7 50.3 50.3 -317.5	1.6	
79 1554.3	SA1	$(-11.3--11.4) \times (167.2+167.1) / 2$ $(-10.0--11.3) \times (167.8+167.2) / 2$ $(-9.6--10.0) \times (167.8+167.8) / 2$ $(-9.5--9.6) \times (167.8+167.8) / 2$ $(-11.4--9.5) \times (167.1+167.1) / 2$	16.7 217.8 67.1 16.8 -317.5	0.8	
80 1584.3	SA1	$(-12.4--12.6) \times (166.4+166.3) / 2$ $(-12.1--12.4) \times (166.6+166.4) / 2$ $(-11.6--12.1) \times (166.9+166.6) / 2$ $(-11.3--11.6) \times (167.0+166.9) / 2$ $(-10.7--11.3) \times (167.3+167.0) / 2$ $(-9.8--10.7) \times (167.8+167.3) / 2$ $(-9.5--9.8) \times (167.8+167.8) / 2$ $(-9.9--9.5) \times (167.1+167.1) / 2$ $(-12.6--9.9) \times (166.3+166.3) / 2$	33.3 50.0 83.4 50.1 100.3 150.8 50.3 -66.8 -449.0	0.9	
81 1594.7	SA1	$(-10.5--11.5) \times (167.4+167.1) / 2$ $(-9.8--10.5) \times (167.7+167.4) / 2$ $(-9.7--9.8) \times (167.7+167.7) / 2$ $(-9.5--9.7) \times (167.7+167.7) / 2$ $(-11.5--9.5) \times (167.1+167.1) / 2$	167.3 117.3 16.8 33.5 -334.2	2.4	
82 1614.9	SA1	$(-10.4--11.4) \times (167.5+167.0) / 2$ $(-10.2--10.4) \times (167.6+167.5) / 2$ $(-10.0--10.2) \times (167.7+167.6) / 2$ $(-9.5--10.0) \times (167.7+167.7) / 2$ $(-11.4--9.5) \times (167.0+167.0) / 2$	167.3 33.5 33.5 83.8 -317.3	0.7	
83 1627.5	SA1	$(-11.1--11.4) \times (167.2+167.0) / 2$ $(-10.3--11.1) \times (167.6+167.2) / 2$ $(-10.2--10.3) \times (167.6+167.6) / 2$ $(-9.6--10.2) \times (167.6+167.6) / 2$ $(-9.5--9.6) \times (167.6+167.6) / 2$ $(-11.4--9.5) \times (167.0+167.0) / 2$	50.1 133.9 16.8 100.6 16.8 -317.3	0.8	
84 1640.1	SA1	$(-10.1--11.1) \times (167.6+167.0) / 2$ $(-9.5--10.1) \times (167.6+167.6) / 2$ $(-11.1--9.5) \times (167.0+167.0) / 2$	167.3 100.6 -267.2	0.7	
85 1660.3	SA1	$(-10.1--12.5) \times (167.5+166.2) / 2$ $(-9.7--10.1) \times (167.5+167.5) / 2$ $(-9.5--9.7) \times (167.5+167.5) / 2$ $(-9.9--9.5) \times (166.9+166.9) / 2$ $(-12.5--9.9) \times (166.2+166.2) / 2$	400.4 67.0 33.5 -66.8 -432.1	2.0	
86 1680.5	SA1	$(-11.7--12.7) \times (166.0+165.3) / 2$ $(-11.4--11.7) \times (166.3+166.0) / 2$ $(-10.4--11.4) \times (167.4+166.3) / 2$ $(-9.7--10.4) \times (167.4+167.4) / 2$ $(-9.5--9.7) \times (167.5+167.4) / 2$ $(-9.9--9.5) \times (166.9+166.9) / 2$ $(-10.2--9.9) \times (166.1+166.1) / 2$ $(-12.7--10.2) \times (165.3+165.3) / 2$	165.7 49.8 166.9 117.2 33.5 -66.8 -49.8 -413.3	3.2	
87 1700.6	SA1	$(-11.5--11.6) \times (166.1+166.1) / 2$ $(-11.2--11.5) \times (166.4+166.1) / 2$ $(-10.3--11.2) \times (167.3+166.4) / 2$ $(-10.1--10.3) \times (167.4+167.3) / 2$ $(-9.5--10.1) \times (167.4+167.4) / 2$ $(-9.9--9.5) \times (166.9+166.9) / 2$ $(-11.6--9.9) \times (166.1+166.1) / 2$	16.6 49.9 150.2 33.5 100.4 -66.8 -282.4	1.4	
88 1720.8	SA1	$(-10.7--11.4) \times (167.3+166.7) / 2$ $(-10.4--10.7) \times (167.3+167.3) / 2$ $(-10.0--10.4) \times (167.4+167.3) / 2$ $(-9.5--10.0) \times (167.3+167.4) / 2$ $(-11.4--9.5) \times (166.7+166.7) / 2$	116.9 50.2 66.9 83.7 -316.7	1.0	
89 1750.8	SA1	$(-10.4--11.5) \times (167.2+166.5) / 2$ $(-10.0--10.4) \times (167.2+167.2) / 2$ $(-9.8--10.0) \times (167.2+167.2) / 2$ $(-9.5--9.8) \times (167.2+167.2) / 2$ $(-11.5--9.5) \times (166.5+166.5) / 2$	183.5 66.9 33.4 50.2 -333.0	1.0	
A RIPORTARE mq					

		CALCOLO DELLE AREE	Foglio n. 34		
SCAVO PER ARGINELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
89 1750.8	SA2	$(9.8-9.5) \times (166.9+166.9) / 2$ $(10.3-9.8) \times (166.8+166.9) / 2$ $(11.7-10.3) \times (166.1+166.8) / 2$ $(11.9-11.7) \times (166.0+166.1) / 2$ $(12.0-11.9) \times (165.9+166.0) / 2$ $(9.5-12.0) \times (165.9+165.9) / 2$	50.1 83.4 233.0 33.2 16.6 -414.8	1.5	
90 1780.8	SA1	$(-11.5--12.0) \times (166.5+166.2) / 2$ $(-10.5--11.5) \times (167.1+166.5) / 2$ $(-10.0--10.5) \times (167.1+167.1) / 2$ $(-9.8--10.0) \times (167.1+167.1) / 2$ $(-9.5--9.8) \times (167.1+167.1) / 2$ $(-12.0--9.5) \times (166.2+166.2) / 2$	83.2 166.8 83.5 33.4 50.1 -415.5	1.5	
90 1780.8	SA2	$(9.8-9.5) \times (166.9+166.9) / 2$ $(10.0-9.8) \times (166.8+166.9) / 2$ $(10.4-10.0) \times (166.8+166.8) / 2$ $(12.1-10.4) \times (166.1+166.8) / 2$ $(12.7-12.1) \times (165.8+166.1) / 2$ $(9.5-12.7) \times (165.8+165.8) / 2$	50.1 33.4 66.7 283.0 99.6 -530.6	2.2	
Il Direttore dei Lavori		L'Impresa			

VEGETALE		CALCOLO DELLE AREE	Foglio n. 35		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1 0.0	VG1	$(-9.6--11.0) \times (175.8+175.7) / 2$ $(-9.5--9.6) \times (175.7+175.7) / 2$ $(-11.1--9.5) \times (175.6+175.6) / 2$ $(-11.0--11.1) \times (175.7+175.6) / 2$	246.1 17.6 -281.0 17.6		
2 24.2	VG1	$(-9.6--11.0) \times (175.4+175.3) / 2$ $(-9.5--9.6) \times (175.3+175.2) / 2$ $(-11.1--9.5) \times (175.1+175.1) / 2$ $(-11.0--11.1) \times (175.3+175.1) / 2$	245.5 17.5 -280.2 17.5	0.3	
3 49.2	VG1	$(-9.6--11.0) \times (174.9+174.9) / 2$ $(-9.5--9.6) \times (174.8+174.8) / 2$ $(-11.1--9.5) \times (174.7+174.7) / 2$ $(-11.0--11.1) \times (174.9+174.7) / 2$	244.9 17.5 -279.5 17.5	0.3	
4 74.2	VG1	$(-9.6--11.0) \times (174.5+174.4) / 2$ $(-9.5--9.6) \times (174.4+174.4) / 2$ $(-11.1--9.5) \times (174.2+174.2) / 2$ $(-11.0--11.1) \times (174.4+174.2) / 2$	244.2 17.4 -278.7 17.4	0.4	
5 91.7	VG1	$(-9.6--11.0) \times (174.2+174.1) / 2$ $(-9.5--9.6) \times (174.0+174.0) / 2$ $(-11.1--9.5) \times (173.9+173.9) / 2$ $(-11.0--11.1) \times (174.1+173.9) / 2$	243.8 17.4 -278.2 17.4	0.3	
6 109.2	VG1	$(-9.6--11.0) \times (173.9+173.8) / 2$ $(-9.5--9.6) \times (173.7+173.7) / 2$ $(-11.1--9.5) \times (173.6+173.6) / 2$ $(-11.0--11.1) \times (173.8+173.6) / 2$	243.4 17.4 -277.8 17.4	0.4	
7 129.2	VG1	$(11.0-9.6) \times (173.4+173.5) / 2$ $(11.1-11.0) \times (173.2+173.4) / 2$ $(9.5-11.1) \times (173.2+173.2) / 2$ $(9.6-9.5) \times (173.4+173.4) / 2$	242.8 17.3 -277.1 17.3	0.4	
7 129.2	VG2	$(-13.2--19.1) \times (173.4+169.5) / 2$ $(-12.1--13.2) \times (173.4+173.4) / 2$ $(-12.2--12.1) \times (173.3+173.3) / 2$ $(-12.3--12.2) \times (173.2+173.3) / 2$ $(-12.4--12.3) \times (173.2+173.2) / 2$ $(-13.2--12.4) \times (173.1+173.1) / 2$ $(-18.5--13.2) \times (169.5+173.1) / 2$ $(-19.1--18.5) \times (169.5+169.5) / 2$	1011.6 190.7 -17.3 -17.3 -17.3 -138.5 -907.9 -101.7	2.3	
8 149.2	VG1	$(11.0-9.6) \times (173.1+173.1) / 2$ $(11.1-11.0) \times (172.9+173.1) / 2$ $(9.5-11.1) \times (172.9+172.9) / 2$ $(9.6-9.5) \times (173.0+173.0) / 2$	242.3 17.3 -276.6 17.3	0.3	
8 149.2	VG2	$(-13.3--18.8) \times (173.0+169.3) / 2$ $(-12.1--13.3) \times (173.1+173.0) / 2$ $(-12.2--12.1) \times (173.0+173.0) / 2$ $(-12.3--12.2) \times (172.8+173.0) / 2$ $(-12.4--12.3) \times (172.8+172.8) / 2$ $(-13.2--12.4) \times (172.7+172.8) / 2$ $(-18.3--13.2) \times (169.3+172.7) / 2$ $(-18.8--18.3) \times (169.3+169.3) / 2$	941.3 207.7 -17.3 -17.3 -17.3 -138.2 -872.1 -84.7	2.1	
9 169.2	VG1	$(11.0-9.6) \times (172.7+172.8) / 2$ $(11.1-11.0) \times (172.5+172.7) / 2$ $(9.5-11.1) \times (172.5+172.5) / 2$ $(9.6-9.5) \times (172.7+172.7) / 2$	241.9 17.3 -276.0 17.3	0.5	
9 169.2	VG2	$(-13.3--18.1) \times (172.7+169.4) / 2$ $(-12.1--13.3) \times (172.7+172.7) / 2$ $(-12.2--12.1) \times (172.6+172.6) / 2$ $(-12.3--12.2) \times (172.4+172.6) / 2$ $(-12.4--12.3) \times (172.4+172.4) / 2$ $(-13.2--12.4) \times (172.4+172.4) / 2$ $(-17.6--13.2) \times (169.4+172.4) / 2$ $(-18.1--17.6) \times (169.4+169.4) / 2$	821.0 207.2 -17.3 -17.3 -17.2 -137.9 -752.0 -84.7	1.8	
10 189.2	VG1	$(-16.8--20.6) \times (172.2+169.6) / 2$ $(-15.6--16.8) \times (172.3+172.2) / 2$ $(-15.7--15.6) \times (172.1+172.2) / 2$ $(-15.8--15.7) \times (172.0+172.1) / 2$ $(-15.9--15.8) \times (172.0+172.0) / 2$ $(-16.7--15.9) \times (171.9+172.0) / 2$ $(-20.1--16.7) \times (169.6+171.9) / 2$ $(-20.6--20.1) \times (169.6+169.6) / 2$	649.4 206.7 -17.2 -17.2 -17.2 -137.6 -580.6 -84.8	1.5	
11 201.7	VG1	$(-16.8--20.3) \times (172.0+169.6) / 2$ $(-15.6--16.8) \times (172.0+172.0) / 2$ $(-15.7--15.6) \times (171.9+171.9) / 2$ $(-15.8--15.7) \times (171.8+171.9) / 2$ $(-15.9--15.8) \times (171.8+171.8) / 2$ $(-16.7--15.9) \times (171.7+171.7) / 2$ $(-19.8--16.7) \times (169.6+171.7) / 2$ $(-20.3--19.8) \times (169.6+169.6) / 2$	597.8 206.4 -17.2 -17.2 -17.2 -137.4 -529.0 -84.8	1.4	
12 214.2	VG1	$(-16.8--19.9) \times (171.8+169.7) / 2$ $(-15.6--16.8) \times (171.8+171.8) / 2$ $(-15.7--15.6) \times (171.7+171.7) / 2$ $(-15.8--15.7) \times (171.5+171.7) / 2$ $(-15.9--15.8) \times (171.5+171.5) / 2$ $(-16.7--15.9) \times (171.5+171.5) / 2$ $(-19.4--16.7) \times (169.7+171.5) / 2$ $(-19.9--19.4) \times (169.7+169.7) / 2$	529.3 206.2 -17.2 -17.2 -17.1 -137.2 -460.6 -84.8	1.4	
13 234.2	VG1	$(-18.4--20.9) \times (171.3+169.7) / 2$ $(-12.1--18.4) \times (171.6+171.3) / 2$ $(-12.2--12.1) \times (171.4+171.4) / 2$ $(-12.3--12.2) \times (171.3+171.4) / 2$ $(-12.4--12.3) \times (171.3+171.3) / 2$ $(-18.3--12.4) \times (171.0+171.2) / 2$ $(-20.3--18.3) \times (169.7+171.0) / 2$ $(-20.9--20.3) \times (169.7+169.7) / 2$	426.3 1080.1 -17.1 -17.1 -17.1 -1009.5 -340.7 -101.8	1.4	
A RIPORTARE mq			3.1		

		CALCOLO DELLE AREE	Foglio n. 36		
VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3.1		
14 244.2	VG1	$(-18.4--20.6) \times (171.1+169.7) / 2$ $(-12.1--18.4) \times (171.4+171.1) / 2$ $(-12.2--12.1) \times (171.3+171.3) / 2$ $(-12.3--12.2) \times (171.1+171.3) / 2$ $(-12.4--12.3) \times (171.1+171.1) / 2$ $(-18.3--12.4) \times (170.9+171.1) / 2$ $(-20.1--18.3) \times (169.7+170.9) / 2$ $(-20.6--20.1) \times (169.7+169.7) / 2$	374.9 1078.9 -17.1 -17.1 -17.1 -1008.9 -306.5 -84.8	3.1	
15 254.2	VG1	$(-13.3--15.6) \times (171.2+169.7) / 2$ $(-12.1--13.3) \times (171.2+171.2) / 2$ $(-12.2--12.1) \times (171.1+171.1) / 2$ $(-12.3--12.2) \times (171.0+171.1) / 2$ $(-12.4--12.3) \times (171.0+171.0) / 2$ $(-13.2--12.4) \times (170.9+170.9) / 2$ $(-15.0--13.2) \times (169.7+170.9) / 2$ $(-15.6--15.0) \times (169.7+169.7) / 2$	392.0 205.4 -17.1 -17.1 -17.1 -136.7 -306.5 -101.8	2.3	
15 254.2	VG2	$(12.0-10.9) \times (171.2+171.3) / 2$ $(14.7-12.0) \times (169.4+171.2) / 2$ $(14.4-14.7) \times (169.3+169.4) / 2$ $(11.9-14.4) \times (170.9+169.3) / 2$ $(11.2-11.9) \times (171.0+170.9) / 2$ $(11.1-11.2) \times (171.0+171.0) / 2$ $(10.9-11.1) \times (171.2+171.0) / 2$	188.4 459.8 -50.8 -425.3 -119.7 -17.1 -34.2	1.1	
16 264.2	VG1	$(-12.0--14.3) \times (171.1+169.6) / 2$ $(-10.9--12.0) \times (171.1+171.1) / 2$ $(-11.1--10.9) \times (170.9+171.0) / 2$ $(-11.2--11.1) \times (170.9+170.9) / 2$ $(-11.9--11.2) \times (170.8+170.8) / 2$ $(-13.8--11.9) \times (169.6+170.8) / 2$ $(-14.3--13.8) \times (169.6+169.6) / 2$	391.8 188.2 -34.2 -17.1 -119.6 -323.4 -84.8	1.1	
16 264.2	VG2	$(13.2-12.1) \times (171.1+171.1) / 2$ $(15.4-13.2) \times (169.6+171.1) / 2$ $(14.8-15.4) \times (169.6+169.6) / 2$ $(13.2-14.8) \times (170.8+169.6) / 2$ $(12.4-13.2) \times (170.8+170.8) / 2$ $(12.3-12.4) \times (170.8+170.8) / 2$ $(12.2-12.3) \times (171.0+170.8) / 2$ $(12.1-12.2) \times (171.0+171.0) / 2$	188.2 374.8 -101.8 -272.3 -136.6 -17.1 -17.1 -17.1	0.9	
17 274.2	VG1	$(-10.8--13.6) \times (171.0+169.1) / 2$ $(-9.6--10.8) \times (171.0+171.0) / 2$ $(-9.8--9.6) \times (170.8+170.9) / 2$ $(-9.9--9.8) \times (170.8+170.8) / 2$ $(-10.7--9.9) \times (170.7+170.7) / 2$ $(-13.0--10.7) \times (169.1+170.7) / 2$ $(-13.6--13.0) \times (169.1+169.1) / 2$	476.1 205.2 -34.2 -17.1 -136.6 -390.8 -101.5	1.0	
17 274.2	VG2	$(18.4-12.1) \times (170.7+171.0) / 2$ $(20.1-18.4) \times (169.6+170.7) / 2$ $(19.5-20.1) \times (169.6+169.6) / 2$ $(18.3-19.5) \times (170.4+169.6) / 2$ $(12.4-18.3) \times (170.7+170.4) / 2$ $(12.3-12.4) \times (170.7+170.7) / 2$ $(12.2-12.3) \times (170.9+170.7) / 2$ $(12.1-12.2) \times (170.9+170.9) / 2$	1076.4 289.3 -101.8 -204.0 -1006.2 -17.1 -17.1 -17.1	1.1	
18 284.2	VG1	$(-9.6--11.0) \times (170.9+170.9) / 2$ $(-9.5--9.6) \times (170.8+170.8) / 2$ $(-11.1--9.5) \times (170.7+170.7) / 2$ $(-11.0--11.1) \times (170.9+170.7) / 2$	239.3 17.1 -273.1 17.1	2.4	
18 284.2	VG2	$(18.4-12.1) \times (170.6+170.9) / 2$ $(20.0-18.4) \times (169.6+170.6) / 2$ $(19.4-20.0) \times (169.6+169.6) / 2$ $(18.3-19.4) \times (170.3+169.6) / 2$ $(12.4-18.3) \times (170.5+170.3) / 2$ $(12.3-12.4) \times (170.6+170.6) / 2$ $(12.2-12.3) \times (170.7+170.6) / 2$ $(12.1-12.2) \times (170.7+170.7) / 2$	1075.7 272.2 -101.8 -186.9 -1005.4 -17.1 -17.1 -17.1	0.4	
19 304.2	VG1	$(-9.6--11.0) \times (170.7+170.7) / 2$ $(-9.5--9.6) \times (170.6+170.6) / 2$ $(-11.1--9.5) \times (170.5+170.5) / 2$ $(-11.0--11.1) \times (170.7+170.5) / 2$	239.0 17.1 -272.8 17.1	2.5	
19 304.2	VG2	$(16.8-15.6) \times (170.5+170.6) / 2$ $(18.2-16.8) \times (169.5+170.5) / 2$ $(17.7-18.2) \times (169.5+169.5) / 2$ $(16.7-17.7) \times (170.2+169.5) / 2$ $(15.9-16.7) \times (170.3+170.2) / 2$ $(15.8-15.9) \times (170.3+170.3) / 2$ $(15.7-15.8) \times (170.4+170.3) / 2$ $(15.6-15.7) \times (170.4+170.4) / 2$	204.7 238.0 -84.8 -169.8 -136.2 -17.0 -17.0 -17.0	0.4	
20 316.7	VG1	$(-9.6--11.0) \times (170.6+170.6) / 2$ $(-9.5--9.6) \times (170.5+170.5) / 2$ $(-11.1--9.5) \times (170.4+170.4) / 2$ $(-11.0--11.1) \times (170.6+170.4) / 2$	238.8 17.0 -272.6 17.0	0.9	
20 316.7	VG2	$(16.8-15.6) \times (170.4+170.5) / 2$ $(18.1-16.8) \times (169.5+170.4) / 2$ $(17.5-18.1) \times (169.5+169.5) / 2$ $(16.7-17.5) \times (170.1+169.5) / 2$ $(15.9-16.7) \times (170.2+170.1) / 2$ $(15.8-15.9) \times (170.2+170.2) / 2$ $(15.7-15.8) \times (170.3+170.2) / 2$ $(15.6-15.7) \times (170.3+170.3) / 2$	204.5 220.9 -101.7 -135.8 -136.1 -17.0 -17.0 -17.0	0.2	
21 329.2	VG1	$(-9.6--11.0) \times (170.5+170.5) / 2$ $(-9.5--9.6) \times (170.4+170.4) / 2$	238.7 17.0	0.8	
A RIPORTARE mq			255.7		

		CALCOLO DELLE AREE	Foglio n. 37		
VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			255.7		
21 329.2	VG2	$(-11.1--9.5) \times (170.3+170.3) / 2$ $(-11.0--11.1) \times (170.5+170.3) / 2$ $(16.8-15.6) \times (170.3+170.4) / 2$ $(17.9-16.8) \times (169.5+170.3) / 2$ $(17.4-17.9) \times (169.5+169.5) / 2$ $(16.7-17.4) \times (170.0+169.5) / 2$ $(15.9-16.7) \times (170.1+170.0) / 2$ $(15.8-15.9) \times (170.1+170.1) / 2$ $(15.7-15.8) \times (170.3+170.1) / 2$ $(15.6-15.7) \times (170.3+170.3) / 2$	-272.5 17.0 204.4 186.9 -84.8 -118.8 -136.0 -17.0 -17.0 -17.0	0.2	
22 349.2	VG1	$(13.3-12.1) \times (170.3+170.4) / 2$ $(14.5-13.3) \times (169.5+170.3) / 2$ $(14.0-14.5) \times (169.5+169.5) / 2$ $(13.2-14.0) \times (170.0+169.5) / 2$ $(12.4-13.2) \times (170.1+170.0) / 2$ $(12.3-12.4) \times (170.1+170.1) / 2$ $(12.2-12.3) \times (170.2+170.1) / 2$ $(12.1-12.2) \times (170.2+170.2) / 2$	204.4 203.9 -84.8 -135.8 -136.0 -17.0 -17.0 -17.0	0.7	
23 369.2	VG1	$(13.3-12.1) \times (170.3+170.3) / 2$ $(14.5-13.3) \times (169.4+170.3) / 2$ $(14.0-14.5) \times (169.4+169.4) / 2$ $(13.2-14.0) \times (170.0+169.4) / 2$ $(12.4-13.2) \times (170.0+170.0) / 2$ $(12.3-12.4) \times (170.0+170.0) / 2$ $(12.2-12.3) \times (170.2+170.0) / 2$ $(12.1-12.2) \times (170.2+170.2) / 2$	204.4 203.8 -84.7 -135.8 -136.0 -17.0 -17.0 -17.0	0.7	
24 389.2	VG1	$(13.3-12.1) \times (170.2+170.2) / 2$ $(15.0-13.3) \times (169.0+170.2) / 2$ $(14.6-15.0) \times (169.0+169.0) / 2$ $(13.2-14.6) \times (169.9+169.0) / 2$ $(12.4-13.2) \times (169.9+169.9) / 2$ $(12.3-12.4) \times (170.0+170.0) / 2$ $(12.2-12.3) \times (170.1+170.0) / 2$ $(12.1-12.2) \times (170.1+170.1) / 2$	204.2 288.3 -67.6 -237.2 -135.9 -17.0 -17.0 -17.0	0.7	
25 409.2	VG1	$(-9.6--11.0) \times (170.3+170.2) / 2$ $(-9.5--9.6) \times (170.1+170.1) / 2$ $(-11.1--9.5) \times (170.0+170.0) / 2$ $(-11.0--11.1) \times (170.2+170.0) / 2$	238.4 17.0 -272.0 17.0	0.8	
26 425.2	VG1	$(-9.6--11.0) \times (170.2+170.2) / 2$ $(-9.5--9.6) \times (170.1+170.1) / 2$ $(-11.1--9.5) \times (170.0+170.0) / 2$ $(-11.0--11.1) \times (170.2+170.0) / 2$	238.3 17.0 -272.0 17.0	0.4	
27 441.4	VG1	$(-9.6--11.0) \times (170.2+170.2) / 2$ $(-9.5--9.6) \times (170.1+170.1) / 2$ $(-11.1--9.5) \times (170.0+170.0) / 2$ $(-11.0--11.1) \times (170.2+170.0) / 2$	238.3 17.0 -272.0 17.0	0.3	
40 709.3	VG1	$(-10.4--11.8) \times (169.5+169.5) / 2$ $(-10.3--10.4) \times (169.4+169.4) / 2$ $(-11.8--10.3) \times (169.3+169.3) / 2$	237.3 16.9 -254.0	0.3	
41 734.3	VG1	$(-10.5--11.9) \times (169.4+169.4) / 2$ $(-10.4--10.5) \times (169.3+169.3) / 2$ $(-12.0--10.4) \times (169.2+169.2) / 2$ $(-11.9--12.0) \times (169.4+169.2) / 2$	237.2 16.9 -270.7 16.9	0.2	
42 759.3	VG1	$(-10.7--12.1) \times (169.4+169.3) / 2$ $(-10.6--10.7) \times (169.3+169.3) / 2$ $(-12.2--10.6) \times (169.1+169.1) / 2$ $(-12.1--12.2) \times (169.3+169.1) / 2$	237.1 16.9 -270.6 16.9	0.3	
43 783.7	VG1	$(-10.8--12.2) \times (169.3+169.3) / 2$ $(-10.7--10.8) \times (169.2+169.2) / 2$ $(-12.3--10.7) \times (169.1+169.1) / 2$ $(-12.2--12.3) \times (169.3+169.1) / 2$	237.0 16.9 -270.6 16.9	0.3	
44 806.1	VG1	$(-10.8--12.2) \times (169.3+169.2) / 2$ $(-10.7--10.8) \times (169.2+169.2) / 2$ $(-12.3--10.7) \times (169.0+169.0) / 2$ $(-12.2--12.3) \times (169.2+169.0) / 2$	236.9 16.9 -270.4 16.9	0.2	
45 828.5	VG1	$(-10.8--12.2) \times (169.2+169.2) / 2$ $(-12.3--10.8) \times (169.0+169.0) / 2$ $(-12.2--12.3) \times (169.2+169.0) / 2$	236.9 -253.5 16.9	0.3	
46 855.5	VG1	$(12.3-11.0) \times (169.1+169.1) / 2$ $(12.4-12.3) \times (168.9+169.1) / 2$ $(10.9-12.4) \times (168.9+168.9) / 2$ $(11.0-10.9) \times (169.1+169.0) / 2$	219.8 16.9 -253.4 16.9	0.3	
46 855.5	VG2	$(-10.8--12.2) \times (169.1+169.1) / 2$ $(-12.3--10.8) \times (168.9+168.9) / 2$ $(-12.2--12.3) \times (169.1+168.9) / 2$	236.7 -253.4 16.9	0.2	
47 882.6	VG1	$(12.3-11.0) \times (169.0+169.0) / 2$ $(12.4-12.3) \times (168.8+169.0) / 2$ $(10.9-12.4) \times (168.8+168.8) / 2$ $(11.0-10.9) \times (169.0+168.9) / 2$	219.7 16.9 -253.2 16.9	0.2	
47 882.6	VG2	$(-10.8--12.2) \times (169.0+169.0) / 2$ $(-12.3--10.8) \times (168.8+168.8) / 2$ $(-12.2--12.3) \times (169.0+168.8) / 2$	236.6 -253.2 16.9	0.3	
48 912.6	VG1	$(12.3-11.0) \times (168.9+169.0) / 2$ $(12.4-12.3) \times (168.7+168.9) / 2$ $(10.9-12.4) \times (168.7+168.7) / 2$ $(11.0-10.9) \times (169.0+168.9) / 2$	219.6 16.9 -253.0 16.9	0.3	
A RIPORTARE mq				0.4	

		CALCOLO DELLE AREE	Foglio n. 38		
VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
48 912.6	VG2	$(-10.8--12.2) \times (169.0+168.9) / 2$ $(-12.3--10.8) \times (168.7+168.7) / 2$ $(-12.2--12.3) \times (168.9+168.7) / 2$	236.5 -253.0 16.9		
49 942.0	VG1	$(12.3-11.0) \times (168.9+168.9) / 2$ $(12.4-12.3) \times (168.7+168.9) / 2$ $(10.9-12.4) \times (168.7+168.7) / 2$ $(11.0-10.9) \times (168.9+168.8) / 2$	219.6 16.9 -253.0 16.9	0.4	
49 942.0	VG2	$(-10.8--12.2) \times (168.9+168.9) / 2$ $(-12.3--10.8) \times (168.7+168.7) / 2$ $(-12.2--12.3) \times (168.9+168.7) / 2$	236.5 -253.0 16.9		
50 971.5	VG1	$(12.3-11.0) \times (168.8+168.8) / 2$ $(12.4-12.3) \times (168.6+168.8) / 2$ $(10.9-12.4) \times (168.6+168.6) / 2$ $(11.0-10.9) \times (168.8+168.7) / 2$	219.4 16.9 -252.9 16.9	0.4	
50 971.5	VG2	$(-10.8--12.2) \times (168.8+168.8) / 2$ $(-12.3--10.8) \times (168.6+168.6) / 2$ $(-12.2--12.3) \times (168.8+168.6) / 2$	236.3 -252.9 16.9	0.3	
51 1001.5	VG1	$(12.3-11.0) \times (168.7+168.8) / 2$ $(12.4-12.3) \times (168.5+168.7) / 2$ $(10.9-12.4) \times (168.5+168.5) / 2$ $(11.0-10.9) \times (168.8+168.6) / 2$	219.4 16.9 -252.8 16.9	0.3	
52 1019.4	VG1	$(12.3-11.0) \times (168.7+168.7) / 2$ $(12.4-12.3) \times (168.5+168.7) / 2$ $(10.9-12.4) \times (168.5+168.5) / 2$ $(11.0-10.9) \times (168.7+168.6) / 2$	219.3 16.9 -252.8 16.9	0.3	
52 1019.4	VG2	$(-10.8--12.2) \times (168.7+168.7) / 2$ $(-12.3--10.8) \times (168.5+168.5) / 2$ $(-12.2--12.3) \times (168.7+168.5) / 2$	236.2 -252.8 16.9	0.3	
53 1037.4	VG1	$(-10.8--12.2) \times (168.7+168.6) / 2$ $(-12.3--10.8) \times (168.5+168.5) / 2$ $(-12.2--12.3) \times (168.6+168.5) / 2$	236.1 -252.8 16.9	0.3	
54 1053.0	VG1	$(-10.8--12.2) \times (168.7+168.6) / 2$ $(-12.3--10.8) \times (168.4+168.4) / 2$ $(-12.2--12.3) \times (168.6+168.4) / 2$	236.1 -252.6 16.9	0.2	
55 1068.5	VG1	$(-10.8--12.2) \times (168.6+168.6) / 2$ $(-12.3--10.8) \times (168.4+168.4) / 2$ $(-12.2--12.3) \times (168.6+168.4) / 2$	236.0 -252.6 16.9	0.4	
56 1083.7	VG1	$(-10.8--12.2) \times (168.6+168.5) / 2$ $(-12.3--10.8) \times (168.3+168.3) / 2$ $(-12.2--12.3) \times (168.5+168.3) / 2$	236.0 -252.5 16.8	0.3	
57 1108.5	VG1	$(15.1-13.8) \times (168.4+168.4) / 2$ $(15.2-15.1) \times (168.2+168.4) / 2$ $(13.7-15.2) \times (168.2+168.2) / 2$ $(13.8-13.7) \times (168.3+168.3) / 2$	218.9 16.8 -252.3 16.8	0.3	
57 1108.5	VG2	$(-10.7--12.1) \times (168.5+168.4) / 2$ $(-10.6--10.7) \times (168.4+168.4) / 2$ $(-12.2--10.6) \times (168.2+168.2) / 2$ $(-12.1--12.2) \times (168.4+168.2) / 2$	235.8 16.8 -269.1 16.8	0.2	
58 1128.5	VG1	$(15.0-13.6) \times (168.3+168.4) / 2$ $(15.1-15.0) \times (168.1+168.3) / 2$ $(13.5-15.1) \times (168.1+168.1) / 2$ $(13.6-13.5) \times (168.3+168.3) / 2$	235.7 16.8 -269.0 16.8	0.3	
59 1150.3	VG1	$(14.8-13.4) \times (168.3+168.3) / 2$ $(14.9-14.8) \times (168.1+168.3) / 2$ $(13.3-14.9) \times (168.1+168.1) / 2$ $(13.4-13.3) \times (168.2+168.2) / 2$	235.6 16.8 -269.0 16.8	0.3	
60 1173.3	VG1	$(14.4-13.2) \times (168.2+168.3) / 2$ $(17.2-14.4) \times (166.4+168.2) / 2$ $(16.6-17.2) \times (166.4+166.4) / 2$ $(14.3-16.6) \times (167.9+166.4) / 2$ $(13.6-14.3) \times (168.0+167.9) / 2$ $(13.5-13.6) \times (168.0+168.0) / 2$ $(13.4-13.5) \times (168.0+168.0) / 2$ $(13.3-13.4) \times (168.1+168.0) / 2$ $(13.2-13.3) \times (168.1+168.1) / 2$	201.9 468.4 -99.8 -384.4 -117.6 -16.8 -16.8 -16.8 -16.8	0.2	
61 1196.3	VG1	$(14.2-13.0) \times (168.2+168.2) / 2$ $(17.0-14.2) \times (166.3+168.2) / 2$ $(16.5-17.0) \times (166.3+166.3) / 2$ $(14.1-16.5) \times (167.9+166.3) / 2$ $(13.4-14.1) \times (167.9+167.9) / 2$ $(13.3-13.4) \times (167.9+167.9) / 2$ $(13.1-13.3) \times (168.1+167.9) / 2$ $(13.0-13.1) \times (168.1+168.1) / 2$	201.8 468.3 -83.2 -401.0 -117.5 -16.8 -33.6 -16.8	1.3	
62 1218.5	VG1	$(14.0-12.9) \times (168.1+168.2) / 2$ $(16.7-14.0) \times (166.3+168.1) / 2$ $(16.2-16.7) \times (166.3+166.3) / 2$ $(13.9-16.2) \times (167.8+166.3) / 2$ $(13.2-13.9) \times (167.9+167.8) / 2$ $(13.1-13.2) \times (167.9+167.9) / 2$ $(12.9-13.1) \times (168.0+167.9) / 2$	185.0 451.4 -83.2 -384.2 -117.5 -16.8 -33.6	1.2	
63 1232.4	VG1	$(13.4-12.3) \times (168.1+168.1) / 2$ $(16.1-13.4) \times (166.3+168.1) / 2$ $(15.6-16.1) \times (166.3+166.3) / 2$ $(13.3-15.6) \times (167.8+166.3) / 2$ $(12.6-13.3) \times (167.8+167.8) / 2$ $(12.5-12.6) \times (167.9+167.9) / 2$	184.9 451.4 -83.2 -384.2 -117.5 -16.8	1.1	
A RIPORTARE mq			34.6		

		CALCOLO DELLE AREE	Foglio n. 39		
VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			34.6		
64 1246.3	VG1	(12.3-12.5)x(168.0+167.9)/2 (12.8-11.7)x(168.1+168.1)/2 (15.6-12.8)x(166.2+168.1)/2 (15.1-15.6)x(166.2+166.2)/2 (12.7-15.1)x(167.8+166.2)/2 (12.0-12.7)x(167.8+167.8)/2 (11.9-12.0)x(167.9+167.9)/2 (11.7-11.9)x(168.0+167.9)/2	-33.6 184.9 468.0 -83.1 -400.8 -117.5 -16.8 -33.6	1.0	
65 1264.8	VG1	(12.0-10.9)x(168.1+168.1)/2 (14.0-12.0)x(166.7+168.1)/2 (13.5-14.0)x(166.7+166.7)/2 (11.9-13.5)x(167.8+166.7)/2 (11.2-11.9)x(167.8+167.8)/2 (11.1-11.2)x(167.8+167.8)/2 (10.9-11.1)x(168.0+167.8)/2	184.9 334.8 -83.3 -267.6 -117.5 -16.8 -33.6	1.1	
66 1283.7	VG1	(11.2-10.0)x(168.0+168.1)/2 (13.3-11.2)x(166.6+168.0)/2 (12.8-13.3)x(166.6+166.6)/2 (11.1-12.8)x(167.7+166.6)/2 (10.4-11.1)x(167.8+167.7)/2 (10.3-10.4)x(167.8+167.8)/2 (10.2-10.3)x(167.8+167.8)/2 (10.1-10.2)x(168.0+167.8)/2 (10.0-10.1)x(168.0+168.0)/2	201.7 351.3 -83.3 -284.2 -117.4 -16.8 -16.8 -16.8 -16.8	0.9	
70 1351.3	VG1	(-9.6--11.0)x(167.9+167.8)/2 (-9.5--9.6)x(167.8+167.8)/2 (-11.1--9.5)x(167.7+167.7)/2 (-11.0--11.1)x(167.8+167.7)/2	235.0 16.8 -268.3 16.8	0.9	
71 1381.3	VG1	(-9.6--11.0)x(167.8+167.8)/2 (-9.5--9.6)x(167.7+167.7)/2 (-11.1--9.5)x(167.6+167.6)/2 (-11.0--11.1)x(167.8+167.6)/2	234.9 16.8 -268.2 16.8	0.3	
72 1411.3	VG1	(-9.6--11.0)x(167.8+167.7)/2 (-9.5--9.6)x(167.6+167.6)/2 (-11.1--9.5)x(167.5+167.5)/2 (-11.0--11.1)x(167.7+167.5)/2	234.9 16.8 -268.0 16.8	0.3	
73 1427.8	VG1	(-9.6--11.0)x(167.7+167.7)/2 (-9.5--9.6)x(167.6+167.6)/2 (-11.1--9.5)x(167.5+167.5)/2 (-11.0--11.1)x(167.7+167.5)/2	234.8 16.8 -268.0 16.8	0.5	
76 1504.3	VG1	(-9.6--11.0)x(168.0+168.0)/2 (-9.5--9.6)x(167.9+167.9)/2 (-11.1--9.5)x(167.8+167.8)/2 (-11.0--11.1)x(168.0+167.8)/2	235.2 16.8 -268.5 16.8	0.4	
77 1528.2	VG1	(-9.6--11.0)x(168.1+168.0)/2 (-9.5--9.6)x(168.0+168.0)/2 (-11.1--9.5)x(167.8+167.8)/2 (-11.0--11.1)x(168.0+167.8)/2	235.3 16.8 -268.5 16.8	0.3	
78 1552.1	VG1	(-9.6--11.0)x(168.2+168.1)/2 (-9.5--9.6)x(168.0+168.0)/2 (-11.1--9.5)x(167.9+167.9)/2 (-11.0--11.1)x(168.1+167.9)/2	235.4 16.8 -268.6 16.8	0.4	
79 1554.3	VG1	(-9.6--11.0)x(168.2+168.1)/2 (-9.5--9.6)x(168.0+168.0)/2 (-11.1--9.5)x(167.9+167.9)/2 (-11.0--11.1)x(168.1+167.9)/2	235.4 16.8 -268.6 16.8	0.4	
79 1554.3	VG2	(10.8-9.6)x(167.3+167.3)/2 (12.9-10.8)x(165.9+167.3)/2 (12.3-12.9)x(165.9+165.9)/2 (10.7-12.3)x(167.0+165.9)/2 (9.9-10.7)x(167.0+167.0)/2 (9.8-9.9)x(167.1+167.1)/2 (9.6-9.8)x(167.2+167.1)/2	200.8 349.9 -99.5 -266.3 -133.6 -16.7 -33.4	0.4	
80 1584.3	VG1	(-9.6--11.0)x(168.1+168.0)/2 (-9.5--9.6)x(168.0+168.0)/2 (-11.1--9.5)x(167.9+167.9)/2 (-11.0--11.1)x(168.0+167.9)/2	235.3 16.8 -268.6 16.8	1.2	
80 1584.3	VG2	(18.4-12.1)x(166.9+167.2)/2 (20.0-18.4)x(165.8+166.9)/2 (19.5-20.0)x(165.9+165.8)/2 (18.3-19.5)x(166.6+165.9)/2 (12.4-18.3)x(166.9+166.6)/2 (12.3-12.4)x(166.9+166.9)/2 (12.2-12.3)x(167.1+166.9)/2 (12.1-12.2)x(167.1+167.1)/2	1052.4 266.2 -82.9 -199.5 -983.8 -16.7 -16.7 -16.7	0.3	
81 1594.7	VG1	(-9.6--11.0)x(168.1+168.0)/2 (-9.5--9.6)x(168.0+168.0)/2 (-11.1--9.5)x(167.8+167.8)/2 (-11.0--11.1)x(168.0+167.8)/2	235.3 16.8 -268.5 16.8	2.3	
82 1614.9	VG1	(-9.6--11.0)x(168.0+168.0)/2 (-9.5--9.6)x(167.9+167.9)/2 (-11.1--9.5)x(167.8+167.8)/2 (-11.0--11.1)x(168.0+167.8)/2	235.2 16.8 -268.5 16.8	0.4	
82 1614.9	VG2	(16.8-15.6)x(166.9+167.0)/2 (18.8-16.8)x(165.5+166.9)/2 (18.3-18.8)x(165.5+165.5)/2 (16.7-18.3)x(166.6+165.5)/2 (15.9-16.7)x(166.7+166.6)/2	200.3 332.4 -82.8 -265.7 -133.3	0.3	
A RIPORTARE mq			50.9		



		CALCOLO DELLE AREE	Foglio n. 40		
VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			50.9		
83 1627.5	VG1	$(15.8-15.9) \times (166.7+166.7) / 2$ $(15.7-15.8) \times (166.9+166.7) / 2$ $(15.6-15.7) \times (166.9+166.9) / 2$ $(-9.6--11.0) \times (168.0+168.0) / 2$ $(-9.5--9.6) \times (167.9+167.9) / 2$ $(-11.1--9.5) \times (167.8+167.8) / 2$ $(-11.0--11.1) \times (168.0+167.8) / 2$	-16.7 -16.7 -16.7 235.2 16.8 -268.5 16.8	0.8	
83 1627.5	VG2	$(16.8-15.6) \times (166.9+167.0) / 2$ $(18.9-16.8) \times (165.5+166.9) / 2$ $(18.4-18.9) \times (165.5+165.5) / 2$ $(16.7-18.4) \times (166.6+165.5) / 2$ $(15.9-16.7) \times (166.6+166.6) / 2$ $(15.8-15.9) \times (166.7+166.7) / 2$ $(15.7-15.8) \times (166.8+166.7) / 2$ $(15.6-15.7) \times (166.8+166.8) / 2$	200.3 349.0 -82.8 -282.3 -133.3 -16.7 -16.7 -16.7	0.3	
84 1640.1	VG1	$(-9.6--11.0) \times (168.0+167.9) / 2$ $(-9.5--9.6) \times (167.9+167.9) / 2$ $(-11.1--9.5) \times (167.7+167.7) / 2$ $(-11.0--11.1) \times (167.9+167.7) / 2$	235.1 16.8 -268.3 16.8	0.8	
84 1640.1	VG2	$(16.8-15.6) \times (166.9+166.9) / 2$ $(19.0-16.8) \times (165.4+166.9) / 2$ $(18.4-19.0) \times (165.4+165.4) / 2$ $(16.7-18.4) \times (166.6+165.4) / 2$ $(15.9-16.7) \times (166.6+166.6) / 2$ $(15.8-15.9) \times (166.6+166.6) / 2$ $(15.7-15.8) \times (166.8+166.6) / 2$ $(15.6-15.7) \times (166.8+166.8) / 2$	200.3 365.5 -99.2 -282.2 -133.3 -16.7 -16.7 -16.7	0.4	
85 1660.3	VG1	$(-9.6--11.0) \times (168.0+167.9) / 2$ $(-9.5--9.6) \times (167.8+167.8) / 2$ $(-11.1--9.5) \times (167.7+167.7) / 2$ $(-11.0--11.1) \times (167.9+167.7) / 2$	235.1 16.8 -268.3 16.8	1.0	
85 1660.3	VG2	$(13.3-12.1) \times (167.0+167.0) / 2$ $(15.6-13.3) \times (165.4+167.0) / 2$ $(15.1-15.6) \times (165.4+165.4) / 2$ $(13.2-15.1) \times (166.7+165.4) / 2$ $(12.4-13.2) \times (166.7+166.7) / 2$ $(12.3-12.4) \times (166.8+166.8) / 2$ $(12.2-12.3) \times (166.9+166.8) / 2$ $(12.1-12.2) \times (166.9+166.9) / 2$	200.4 382.3 -82.7 -315.5 -133.4 -16.7 -16.7 -16.7	0.4	
86 1680.5	VG1	$(-9.6--11.0) \times (167.9+167.9) / 2$ $(-9.5--9.6) \times (167.8+167.8) / 2$ $(-11.1--9.5) \times (167.7+167.7) / 2$ $(-11.0--11.1) \times (167.9+167.7) / 2$	235.1 16.8 -268.3 16.8	1.0	
86 1680.5	VG2	$(13.3-12.1) \times (167.0+167.0) / 2$ $(15.6-13.3) \times (165.4+167.0) / 2$ $(15.1-15.6) \times (165.4+165.4) / 2$ $(13.2-15.1) \times (166.7+165.4) / 2$ $(12.4-13.2) \times (166.7+166.7) / 2$ $(12.3-12.4) \times (166.7+166.7) / 2$ $(12.2-12.3) \times (166.9+166.7) / 2$ $(12.1-12.2) \times (166.9+166.9) / 2$	200.4 382.3 -82.7 -315.5 -133.4 -16.7 -16.7 -16.7	0.4	
87 1700.6	VG1	$(-9.6--11.0) \times (167.9+167.8) / 2$ $(-9.5--9.6) \times (167.8+167.8) / 2$ $(-11.1--9.5) \times (167.6+167.6) / 2$ $(-11.0--11.1) \times (167.8+167.6) / 2$	235.0 16.8 -268.2 16.8	1.0	
87 1700.6	VG2	$(13.3-12.1) \times (166.9+167.0) / 2$ $(15.6-13.3) \times (165.3+166.9) / 2$ $(15.3-15.6) \times (165.2+165.3) / 2$ $(13.2-15.3) \times (166.6+165.2) / 2$ $(12.4-13.2) \times (166.6+166.6) / 2$ $(12.3-12.4) \times (166.7+166.7) / 2$ $(12.2-12.3) \times (166.8+166.7) / 2$ $(12.1-12.2) \times (166.8+166.8) / 2$	200.3 382.0 -49.6 -348.4 -133.3 -16.7 -16.7 -16.7	0.4	
88 1720.8	VG1	$(-9.6--11.0) \times (167.8+167.7) / 2$ $(-9.5--9.6) \times (167.6+167.6) / 2$ $(-11.1--9.5) \times (167.5+167.5) / 2$ $(-11.0--11.1) \times (167.7+167.5) / 2$	234.9 16.8 -268.0 16.8	0.9	
88 1720.8	VG2	$(10.8-9.6) \times (167.0+167.0) / 2$ $(13.4-10.8) \times (165.2+167.0) / 2$ $(12.9-13.4) \times (165.2+165.2) / 2$ $(10.7-12.9) \times (166.7+165.2) / 2$ $(9.9-10.7) \times (166.7+166.7) / 2$ $(9.8-9.9) \times (166.8+166.8) / 2$ $(9.7-9.8) \times (166.9+166.8) / 2$ $(9.6-9.7) \times (166.9+166.9) / 2$	200.4 431.9 -82.6 -365.1 -133.4 -16.7 -16.7 -16.7	0.5	
89 1750.8	VG1	$(-9.6--11.0) \times (167.5+167.4) / 2$ $(-9.5--9.6) \times (167.4+167.4) / 2$ $(-11.1--9.5) \times (167.2+167.2) / 2$ $(-11.0--11.1) \times (167.4+167.2) / 2$	234.4 16.7 -267.5 16.7	1.1	
89 1750.8	VG2	$(11.0-9.6) \times (166.9+167.0) / 2$ $(11.1-11.0) \times (166.7+166.9) / 2$ $(9.5-11.1) \times (166.7+166.7) / 2$ $(9.6-9.5) \times (166.8+166.8) / 2$	233.7 16.7 -266.7 16.7	0.3	
90 1780.8	VG1	$(-9.6--11.0) \times (167.2+167.1) / 2$ $(-9.5--9.6) \times (167.1+167.1) / 2$ $(-11.1--9.5) \times (166.9+166.9) / 2$ $(-11.0--11.1) \times (167.1+166.9) / 2$	234.0 16.7 -267.0 16.7	0.4	
90 1780.8	VG2	$(11.0-9.6) \times (166.8+166.9) / 2$ $(11.1-11.0) \times (166.6+166.8) / 2$	233.6 16.7	0.4	
A RIPORTARE mq			250.3		

		CALCOLO DELLE AREE	Foglio n. 41		
VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			250.3		
92 1810.6	VG1	$(9.5-11.1) \times (166.6+166.6) / 2$ $(9.6-9.5) \times (166.7+166.7) / 2$ $(-11.4--13.0) \times (166.9+165.8) / 2$ $(-10.3--11.4) \times (166.9+166.9) / 2$ $(-10.5--10.3) \times (166.7+166.8) / 2$ $(-10.6--10.5) \times (166.7+166.7) / 2$ $(-11.3--10.6) \times (166.6+166.6) / 2$ $(-12.5--11.3) \times (165.8+166.6) / 2$ $(-13.0--12.5) \times (165.8+165.8) / 2$	-266.6 16.7 266.2 183.6 -33.3 -16.7 -116.6 -199.4 -82.9	0.4	
93 1825.3	VG1	$(-13.3--15.6) \times (166.8+165.3) / 2$ $(-12.1--13.3) \times (166.9+166.8) / 2$ $(-12.3--12.1) \times (166.6+166.8) / 2$ $(-12.4--12.3) \times (166.6+166.6) / 2$ $(-13.2--12.4) \times (166.5+166.6) / 2$ $(-15.1--13.2) \times (165.3+166.5) / 2$ $(-15.6--15.1) \times (165.3+165.3) / 2$	381.9 200.2 -33.3 -16.7 -133.2 -315.2 -82.7	0.9	
94 1845.3	VG1	$(-13.3--15.6) \times (167.0+165.4) / 2$ $(-12.1--13.3) \times (167.0+167.0) / 2$ $(-12.3--12.1) \times (166.8+166.9) / 2$ $(-12.4--12.3) \times (166.8+166.8) / 2$ $(-13.2--12.4) \times (166.7+166.7) / 2$ $(-15.1--13.2) \times (165.4+166.7) / 2$ $(-15.6--15.1) \times (165.4+165.4) / 2$	382.3 200.4 -33.4 -16.7 -133.4 -315.5 -82.7	1.0	
95 1865.3	VG1	$(-13.3--15.6) \times (167.2+165.7) / 2$ $(-12.1--13.3) \times (167.2+167.2) / 2$ $(-12.2--12.1) \times (167.1+167.1) / 2$ $(-12.3--12.2) \times (167.0+167.1) / 2$ $(-12.4--12.3) \times (167.0+167.0) / 2$ $(-13.2--12.4) \times (166.9+166.9) / 2$ $(-15.1--13.2) \times (165.6+166.9) / 2$ $(-15.6--15.1) \times (165.7+165.6) / 2$	382.8 200.6 -16.7 -16.7 -16.7 -133.5 -315.9 -82.8	1.0	
96 1885.3	VG1	$(-16.8--17.7) \times (167.4+166.7) / 2$ $(-15.6--16.8) \times (167.4+167.4) / 2$ $(-15.8--15.6) \times (167.1+167.3) / 2$ $(-15.9--15.8) \times (167.1+167.1) / 2$ $(-16.7--15.9) \times (167.1+167.1) / 2$ $(-17.3--16.7) \times (166.6+167.1) / 2$ $(-17.7--17.3) \times (166.7+166.6) / 2$	150.3 200.9 -33.4 -16.7 -133.7 -100.1 -66.7	1.1	
97 1897.8	VG1	$(-16.7--17.8) \times (167.6+166.9) / 2$ $(-15.6--16.7) \times (167.6+167.6) / 2$ $(-15.8--15.6) \times (167.3+167.5) / 2$ $(-15.9--15.8) \times (167.3+167.3) / 2$ $(-16.7--15.9) \times (167.3+167.3) / 2$ $(-17.4--16.7) \times (166.8+167.3) / 2$ $(-17.8--17.4) \times (166.9+166.8) / 2$	184.0 184.4 -33.5 -16.7 -133.8 -116.9 -66.7	0.6	
98 1910.3	VG1	$(-16.7--16.8) \times (167.8+167.9) / 2$ $(-15.6--16.7) \times (167.9+167.8) / 2$ $(-15.7--15.6) \times (167.7+167.7) / 2$ $(-15.8--15.7) \times (167.6+167.7) / 2$ $(-15.9--15.8) \times (167.6+167.6) / 2$ $(-16.9--15.9) \times (167.5+167.5) / 2$ $(-17.2--16.9) \times (167.9+167.5) / 2$ $(-16.8--17.2) \times (167.9+167.9) / 2$	16.8 184.6 -16.8 -16.8 -16.8 -167.5 -50.3 67.2	0.8	
99 1940.3	VG1	$(-18.4--20.2) \times (168.3+167.1) / 2$ $(-12.1--18.4) \times (168.5+168.3) / 2$ $(-12.3--12.1) \times (168.3+168.4) / 2$ $(-12.4--12.3) \times (168.3+168.3) / 2$ $(-18.3--12.4) \times (168.0+168.2) / 2$ $(-19.9--18.3) \times (167.0+168.0) / 2$ $(-20.2--19.9) \times (167.1+167.0) / 2$	301.9 1060.9 -33.7 -16.8 -991.8 -268.0 -50.1	0.4	
100 1950.3	VG1	$(-13.2--18.5) \times (168.7+165.2) / 2$ $(-12.1--13.2) \times (168.7+168.7) / 2$ $(-12.3--12.1) \times (168.5+168.6) / 2$ $(-12.4--12.3) \times (168.5+168.5) / 2$ $(-13.2--12.4) \times (168.4+168.4) / 2$ $(-18.0--13.2) \times (165.1+168.4) / 2$ $(-18.5--18.0) \times (165.2+165.1) / 2$	884.8 185.6 -33.7 -16.8 -134.7 -800.4 -82.6	2.4	
101 1970.3	VG1	$(-10.8--16.6) \times (169.2+165.2) / 2$ $(-9.6--10.8) \times (169.2+169.2) / 2$ $(-9.8--9.6) \times (168.9+169.1) / 2$ $(-9.9--9.8) \times (168.9+168.9) / 2$ $(-10.7--9.9) \times (168.9+168.9) / 2$ $(-16.1--10.7) \times (165.2+168.9) / 2$ $(-16.6--16.1) \times (165.2+165.2) / 2$	969.8 203.0 -33.8 -16.9 -135.1 -902.1 -82.6	2.2 2.3	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 42
semina					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1 0.0	b1	(-11.0--9.6) (-11.5--11.0) (-11.9--11.5)	1.4 0.5 0.4		
2 24.2	b1	(-11.0--9.6) (-11.5--11.0) (-12.1--11.5)	1.4 0.5 0.6	2.3	
3 49.2	b1	(-11.0--9.6) (-11.5--11.0) (-12.0--11.5)	1.4 0.5 0.5	2.5	
4 74.2	b1	(-11.0--9.6) (-11.5--11.0) (-11.7--11.5)	1.4 0.5 0.2	2.4	
5 91.7	b1	(-11.0--9.6) (-11.5--11.0) (-11.6--11.5)	1.4 0.5 0.1	2.1	
6 109.2	b1	(-11.0--9.6) (-11.5--11.0) (-11.6--11.5)	1.4 0.5 0.1	2.0	
7 129.2	b2	(-13.2--12.1) (-19.1--13.2)	1.1 5.9	2.0	
7 129.2	b1	(11.0-9.6) (11.5-11.0) (11.8-11.5)	1.4 0.5 0.3	7.0	
8 149.2	b2	(-13.3--12.1) (-18.8--13.3)	1.2 5.5	2.2	
8 149.2	b1	(11.0-9.6) (11.5-11.0) (11.6-11.5)	1.4 0.5 0.1	6.7	
9 169.2	b2	(-13.3--12.1) (-18.1--13.3)	1.2 4.8	2.0	
9 169.2	b1	(11.0-9.6) (11.5-11.0) (11.7-11.5)	1.4 0.5 0.2	6.0	
10 189.2	b1	(-16.8--15.6) (-20.6--16.8)	1.2 3.8	2.1	
11 201.7	b1	(-16.8--15.6) (-20.3--16.8)	1.2 3.5	5.0	
12 214.2	b1	(-16.8--15.6) (-19.9--16.8)	1.2 3.1	4.7	
13 234.2	b1	(-18.4--12.1) (-20.9--18.4)	6.3 2.5	4.3	
14 244.2	b1	(-18.4--12.1) (-20.6--18.4)	6.3 2.2	8.8	
15 254.2	b1	(-13.3--12.1) (-15.6--13.3)	1.2 2.3	8.5	
15 254.2	b2	(12.0-10.9) (14.7-12.0)	1.1 2.7	3.5	
16 264.2	b1	(-12.0--10.9) (-14.3--12.0)	1.1 2.3	3.8	
16 264.2	b2	(13.2-12.1) (15.4-13.2)	1.1 2.2	3.4	
17 274.2	b1	(-10.8--9.6) (-13.6--10.8)	1.2 2.8	3.3	
17 274.2	b2	(18.4-12.1) (20.1-18.4)	6.3 1.7	4.0	
18 284.2	b1	(-11.0--9.6) (-11.5--11.0)	1.4 0.5	8.0	
18 284.2	b2	(18.4-12.1) (20.0-18.4)	6.3 1.6	1.9	
19 304.2	b1	(-11.0--9.6) (-11.5--11.0) (-11.6--11.5)	1.4 0.5 0.1	7.9	
19 304.2	b2	(16.8-15.6) (18.2-16.8)	1.2 1.4	2.0	
20 316.7	b1	(-11.0--9.6) (-11.5--11.0) (-12.0--11.5)	1.4 0.5 0.5	2.6	
20 316.7	b2	(16.8-15.6) (18.1-16.8)	1.2 1.3	2.4	
21 329.2	b1	(-11.0--9.6) (-11.5--11.0) (-12.2--11.5)	1.4 0.5 0.7	2.5	
21 329.2	b2	(16.8-15.6) (17.9-16.8)	1.2 1.1	2.6	
22 349.2	b1	(13.3-12.1) (14.5-13.3)	1.2 1.2	2.3	
A RIPORTARE ml			2.4		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 43
semina					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			2.4		
23 369.2	b1	(13.3-12.1) (14.5-13.3)	1.2 1.2	2.4	
24 389.2	b1	(13.3-12.1) (15.0-13.3)	1.2 1.7	2.4	
25 409.2	b1	(-11.0--9.6) (-11.5--11.0) (-12.1--11.5)	1.4 0.5 0.6	2.9	
26 425.2	b1	(-11.0--9.6) (-11.5--11.0) (-12.0--11.5)	1.4 0.5 0.5	2.5	
27 441.4	b1	(-11.0--9.6) (-11.5--11.0) (-12.0--11.5)	1.4 0.5 0.5	2.4	
40 709.3	b1	(-11.8--10.4) (-12.3--11.8) (-13.0--12.3)	1.4 0.5 0.7	2.4	
41 734.3	b1	(-12.0--10.5) (-12.4--12.0) (-14.8--12.4)	1.5 0.4 2.4	2.6	
42 759.3	b1	(-12.1--10.7) (-12.6--12.1) (-14.3--12.6)	1.4 0.5 1.7	4.3	
43 783.7	b1	(-12.3--10.8) (-12.7--12.3) (-14.9--12.7)	1.5 0.4 2.2	3.6	
44 806.1	b1	(-12.3--10.8) (-12.7--12.3) (-15.2--12.7)	1.5 0.4 2.5	4.1	
45 828.5	b1	(-12.3--10.8) (-12.7--12.3) (-15.6--12.7)	1.5 0.4 2.9	4.4	
46 855.5	b2	(-12.3--10.8) (-12.7--12.3) (-16.7--12.7) (-16.7--16.7)	1.5 0.4 4.0 0.0	4.8	
46 855.5	b1	(12.4-11.0) (12.8-12.4) (14.0-12.8) (14.0-14.0)	1.4 0.4 1.2 0.0	5.9	
47 882.6	b2	(-12.3--10.8) (-12.7--12.3) (-13.9--12.7)	1.5 0.4 1.2	3.0	
47 882.6	b1	(12.4-11.0) (12.8-12.4) (14.3-12.8)	1.4 0.4 1.5	3.1	
48 912.6	b2	(-12.3--10.8) (-12.7--12.3) (-14.3--12.7)	1.5 0.4 1.6	3.3	
48 912.6	b1	(12.4-11.0) (12.8-12.4) (14.2-12.8)	1.4 0.4 1.4	3.5	
49 942.0	b2	(-12.3--10.8) (-12.7--12.3) (-15.9--12.7)	1.5 0.4 3.2	3.2	
49 942.0	b1	(12.4-11.0) (12.8-12.4) (13.7-12.8)	1.4 0.4 0.9	5.1	
50 971.5	b2	(-12.3--10.8) (-12.7--12.3) (-23.8--12.7)	1.5 0.4 11.1	2.7	
50 971.5	b1	(12.4-11.0) (12.8-12.4) (13.9-12.8)	1.4 0.4 1.1	13.0	
51 1001.5	b1	(12.4-11.0) (12.8-12.4) (13.2-12.8)	1.4 0.4 0.4	2.9	
52 1019.4	b2	(-12.3--10.8) (-12.7--12.3) (-13.5--12.7)	1.5 0.4 0.8	2.2	
52 1019.4	b1	(12.4-11.0) (12.8-12.4) (13.4-12.8)	1.4 0.4 0.6	2.7	
53 1037.4	b1	(-12.3--10.8) (-12.7--12.3) (-13.2--12.7)	1.5 0.4 0.5	2.4	
54 1053.0	b1	(-12.3--10.8) (-12.7--12.3) (-13.0--12.7)	1.5 0.4 0.3	2.4	
A RIPORTARE ml				2.2	

		CALCOLO DELLE LUNGHEZZE			Foglio n. 44
semina					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml					
55 1068.5	b1	(-12.3--10.8) (-12.7--12.3) (-13.1--12.7)	1.5 0.4 0.4		
56 1083.7	b1	(-12.3--10.8) (-12.7--12.3) (-12.9--12.7) (-12.9--12.9)	1.5 0.4 0.2 0.0	2.3	
57 1108.5	b2	(-12.1--10.7) (-12.6--12.1) (-12.7--12.6) (-12.7--12.7)	1.4 0.5 0.1 0.0	2.1	
57 1108.5	b1	(15.2-13.8) (15.6-15.2) (16.3-15.6)	1.4 0.4 0.7	2.0	
58 1128.5	b1	(15.0-13.6) (15.5-15.0) (15.8-15.5)	1.4 0.5 0.3	2.5	
59 1150.3	b1	(14.8-13.4) (15.3-14.8) (15.5-15.3)	1.4 0.5 0.2	2.2	
60 1173.3	b1	(14.4-13.2) (17.2-14.4)	1.2 2.8	2.1	
61 1196.3	b1	(14.2-13.0) (17.0-14.2)	1.2 2.8	4.0	
62 1218.5	b1	(14.0-12.9) (16.7-14.0)	1.1 2.7	4.0	
63 1232.4	b1	(13.4-12.3) (16.1-13.4)	1.1 2.7	3.8	
64 1246.3	b1	(12.8-11.7) (15.6-12.8)	1.1 2.8	3.8	
65 1264.8	b1	(12.0-10.9) (14.1-12.0)	1.1 2.1	3.9	
66 1283.7	b1	(11.2-10.0) (13.4-11.2)	1.2 2.2	3.2	
70 1351.3	b1	(-11.0--9.6) (-11.5--11.0) (-11.5--11.5)	1.4 0.5 0.0	3.4	
71 1381.3	b1	(-11.0--9.6) (-11.5--11.0) (-11.5--11.5)	1.4 0.5 0.0	1.9	
72 1411.3	b1	(-11.0--9.6) (-11.5--11.0) (-12.4--11.5)	1.4 0.5 0.9	1.9	
73 1427.8	b1	(-11.0--9.6) (-11.5--11.0) (-12.0--11.5) (-12.0--12.0)	1.4 0.5 0.5 0.0	2.8	
74_B 1452.4	b1	(-10.8--10.8) (-9.5--10.8) (-9.5--9.5)	0.0 1.3 0.0	2.4	
74_B 1452.4	b2	(9.5-9.5) (10.8-9.5) (11.7-10.8)	0.0 1.3 0.9	1.3	
74_C 1459.2	b1	(-13.9--13.9) (-9.5--13.9) (-9.5--9.5)	0.0 4.4 0.0	2.2	
74_C 1459.2	b2	(9.5-9.5) (10.7-9.5) (10.8-10.7)	0.0 1.2 0.1	4.4	
76 1504.3	b1	(-11.0--9.6) (-11.5--11.0) (-12.6--11.5)	1.4 0.5 1.1	1.3	
77 1528.2	b1	(-11.0--9.6) (-11.5--11.0) (-12.3--11.5)	1.4 0.5 0.8	3.0	
78 1552.1	b1	(-11.0--9.6) (-11.5--11.0) (-11.5--11.5)	1.4 0.5 0.0	2.7	
79 1554.3	b1	(-11.0--9.6) (-11.5--11.0) (-11.5--11.5)	1.4 0.5 0.0	1.9	
79 1554.3	b2	(10.8-9.6) (12.9-10.8)	1.2 2.1	1.9	
80 1584.3	b1	(-11.0--9.6) (-11.8--11.0) (-12.6--11.8)	1.4 0.8 0.8	3.3	
80 1584.3	b2	(18.4-12.1) (20.0-18.4)	6.3 1.6	3.0	
A RIPORTARE ml			7.9		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 45
semina					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			7.9		
81 1594.7	b1	(-11.0--9.6) (-11.5--11.0) (-11.5--11.5)	1.4 0.5 0.0	7.9	
81 1594.7	b2	(18.4-12.1) (20.2-18.4)	6.3 1.8	1.9	
82 1614.9	b1	(-11.0--9.6) (-11.5--11.0)	1.4 0.5	8.1	
82 1614.9	b2	(16.8-15.6) (18.8-16.8)	1.2 2.0	1.9	
83 1627.5	b1	(-11.0--9.6) (-11.5--11.0)	1.4 0.5	3.2	
83 1627.5	b2	(16.8-15.6) (18.9-16.8)	1.2 2.1	1.9	
84 1640.1	b1	(-11.0--9.6) (-11.6--11.0)	1.4 0.6	3.3	
84 1640.1	b2	(16.8-15.6) (19.0-16.8)	1.2 2.2	2.0	
85 1660.3	b1	(-11.0--9.6) (-11.4--11.0) (-11.8--11.4) (-12.3--11.8) (-12.5--12.3)	1.4 0.4 0.4 0.5 0.2	3.4	
85 1660.3	b2	(13.3-12.1) (15.6-13.3)	1.2 2.3	2.9	
86 1680.5	b1	(-11.0--9.6) (-12.2--11.0) (-12.7--12.2)	1.4 1.2 0.5	3.5	
86 1680.5	b2	(13.3-12.1) (15.6-13.3)	1.2 2.3	3.1	
87 1700.6	b1	(-11.0--9.6) (-11.8--11.0) (-11.9--11.8)	1.4 0.8 0.1	3.5	
87 1700.6	b2	(13.3-12.1) (15.6-13.3)	1.2 2.3	2.3	
88 1720.8	b1	(-11.0--9.6) (-11.5--11.0) (-11.5--11.5)	1.4 0.5 0.0	3.5	
88 1720.8	b2	(10.8-9.6) (13.4-10.8)	1.2 2.6	1.9	
89 1750.8	b1	(-11.0--9.6) (-11.5--11.0) (-11.5--11.5)	1.4 0.5 0.0	3.8	
89 1750.8	b2	(11.0-9.6) (11.5-11.0) (12.0-11.5)	1.4 0.5 0.5	1.9	
90 1780.8	b1	(-11.0--9.6) (-11.5--11.0) (-12.0--11.5)	1.4 0.5 0.5	2.4	
90 1780.8	b2	(11.0-9.6) (11.5-11.0) (12.7-11.5)	1.4 0.5 1.2	2.4	
92 1810.6	b1	(-11.4--10.3) (-13.0--11.4)	1.1 1.6	3.1	
93 1825.3	b1	(-13.3--12.1) (-15.6--13.3)	1.2 2.3	2.7	
94 1845.3	b1	(-13.3--12.1) (-15.6--13.3)	1.2 2.3	3.5	
95 1865.3	b1	(-13.3--12.1) (-15.6--13.3)	1.2 2.3	3.5	
96 1885.3	b1	(-16.8--15.6) (-17.7--16.8)	1.2 0.9	3.5	
97 1897.8	b1	(-16.7--15.6) (-17.8--16.7)	1.1 1.1	2.1	
98 1910.3	b1	(-16.7--15.6) (-16.8--16.7)	1.1 0.1	2.2	
98_B 1917.2	b1	(-16.8--16.8) (-14.3--16.8) (-14.3--14.3)	0.0 2.5 0.0	1.2	
98_B 1917.2	b2	(9.5-9.5) (10.7-9.5) (12.4-10.7)	0.0 1.2 1.7	2.5	
98_C 1918.8	b1	(-18.4--18.4) (-14.0--18.4) (-14.0--14.0)	0.0 4.4 0.0	2.9	
A RIPORTARE ml				4.4	

		CALCOLO DELLE LUNGHEZZE			Foglio n. 46
semina					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml					
98_C 1918.8	b2	(9.5-9.5) (10.7-9.5) (12.5-10.7)	0.0 1.2 1.8		
99 1940.3	b1	(-18.4--12.1) (-20.2--18.4)	6.3 1.8	3.0	
99_B 1944.8	b1	(-18.4--21.8) (-12.0--18.4) (-12.0--12.0)	3.4 6.4 0.0	8.1	
99_B 1944.8	b2	(9.5-9.5) (10.7-9.5) (11.9-10.7)	0.0 1.2 1.2	9.8	
100 1950.3	b1	(-13.2--12.1) (-18.5--13.2)	1.1 5.3	2.4	
101 1970.3	b1	(-10.8--9.6) (-16.6--10.8)	1.2 5.8	6.4	
				7.0	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 47
geogriglia					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1 0.0	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6		
2 24.2	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
3 49.2	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
4 74.2	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
5 91.7	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
6 109.2	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
7 129.2	c1	(11.4-9.5) (11.1-11.4) (9.5-11.1)	1.9 0.3 1.6	3.8	
8 149.2	c1	(11.4-9.5) (11.1-11.4) (9.5-11.1)	1.9 0.3 1.6	3.8	
9 169.2	c1	(11.4-9.5) (11.1-11.4) (9.5-11.1)	1.9 0.3 1.6	3.8	
18 284.2	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
19 304.2	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
20 316.7	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
21 329.2	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
25 409.2	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
26 425.2	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
27 441.4	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
40 709.3	c1	(-12.2--10.3) (-11.8--12.2) (-10.3--11.8)	1.9 0.4 1.5	3.8	
41 734.3	c1	(-12.3--10.4) (-12.0--12.3) (-10.4--12.0)	1.9 0.3 1.6	3.8	
42 759.3	c1	(-12.5--10.6) (-12.2--12.5) (-10.6--12.2)	1.9 0.3 1.6	3.8	
43 783.7	c1	(-12.7--10.7) (-12.3--12.7) (-10.7--12.3)	2.0 0.4 1.6	4.0	
44 806.1	c1	(-12.7--10.7) (-12.3--12.7) (-10.7--12.3)	2.0 0.4 1.6	4.0	
45 828.5	c1	(-12.7--10.8) (-12.3--12.7) (-10.8--12.3)	1.9 0.4 1.5	3.8	
46 855.5	c1	(12.8-10.9) (12.4-12.8) (10.9-12.4)	1.9 0.4 1.5	3.8	
46 855.5	c2	(-12.7--10.8) (-12.3--12.7) (-10.8--12.3)	1.9 0.4 1.5	3.8	
47 882.6	c1	(12.8-10.9) (12.4-12.8) (10.9-12.4)	1.9 0.4 1.5	3.8	
47 882.6	c2	(-12.7--10.8) (-12.3--12.7) (-10.8--12.3)	1.9 0.4 1.5	3.8	
48 912.6	c1	(12.8-10.9) (12.4-12.8) (10.9-12.4)	1.9 0.4 1.5		
A RIPORTARE ml			3.8		



		CALCOLO DELLE LUNGHEZZE			Foglio n. 48
geogriglia					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			3.8		
48 912.6	c2	(-12.7--10.8) (-12.3--12.7) (-10.8--12.3)	1.9 0.4 1.5	3.8	
49 942.0	c1	(12.8-10.9) (12.4-12.8) (10.9-12.4)	1.9 0.4 1.5	3.8	
49 942.0	c2	(-12.7--10.8) (-12.3--12.7) (-10.8--12.3)	1.9 0.4 1.5	3.8	
50 971.5	c1	(12.8-10.9) (12.4-12.8) (10.9-12.4)	1.9 0.4 1.5	3.8	
50 971.5	c2	(-12.7--10.8) (-12.3--12.7) (-10.8--12.3)	1.9 0.4 1.5	3.8	
51 1001.5	c1	(12.8-10.9) (12.4-12.8) (10.9-12.4)	1.9 0.4 1.5	3.8	
52 1019.4	c1	(12.8-10.9) (12.4-12.8) (10.9-12.4)	1.9 0.4 1.5	3.8	
52 1019.4	c2	(-12.7--10.8) (-12.3--12.7) (-10.8--12.3)	1.9 0.4 1.5	3.8	
53 1037.4	c1	(-12.7--10.8) (-12.3--12.7) (-10.8--12.3)	1.9 0.4 1.5	3.8	
54 1053.0	c1	(-12.7--10.8) (-12.3--12.7) (-10.8--12.3)	1.9 0.4 1.5	3.8	
55 1068.5	c1	(-12.7--10.8) (-12.3--12.7) (-10.8--12.3)	1.9 0.4 1.5	3.8	
56 1083.7	c1	(-12.7--10.8) (-12.3--12.7) (-10.8--12.3)	1.9 0.4 1.5	3.8	
57 1108.5	c1	(15.6-13.7) (15.2-15.6) (13.7-15.2)	1.9 0.4 1.5	3.8	
57 1108.5	c2	(-12.5--10.6) (-12.2--12.5) (-10.6--12.2)	1.9 0.3 1.6	3.8	
58 1128.5	c1	(15.4-13.5) (15.1-15.4) (13.5-15.1)	1.9 0.3 1.6	3.8	
59 1150.3	c1	(15.2-13.3) (14.9-15.2) (13.3-14.9)	1.9 0.3 1.6	3.8	
70 1351.3	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
71 1381.3	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
72 1411.3	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
73 1427.8	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
76 1504.3	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
77 1528.2	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
78 1552.1	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
79 1554.3	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
80 1584.3	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
80 1584.3	c2	(-11.8--9.9) (-11.4--11.8) (-9.9--11.4)	1.9 0.4 1.5	3.8	
A RIPORTARE ml					

		CALCOLO DELLE LUNGHEZZE			Foglio n. 49
geogriglia					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml					
81 1594.7	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6		
82 1614.9	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
83 1627.5	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
84 1640.1	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
85 1660.3	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
85 1660.3	c2	(-11.8--9.9) (-11.4--11.8) (-9.9--11.4)	1.9 0.4 1.5	3.8	
86 1680.5	c1	(-12.1--10.2) (-11.8--12.1) (-10.2--11.8)	1.9 0.3 1.6	3.8	
86 1680.5	c2	(-11.8--9.9) (-11.4--11.8) (-9.9--11.4)	1.9 0.4 1.5	3.8	
86 1680.5	c3	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
87 1700.6	c1	(-11.8--9.9) (-11.4--11.8) (-9.9--11.4)	1.9 0.4 1.5	3.8	
87 1700.6	c2	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
88 1720.8	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
89 1750.8	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
89 1750.8	c2	(11.4-9.5) (11.1-11.4) (9.5-11.1)	1.9 0.3 1.6	3.8	
90 1780.8	c1	(-11.4--9.5) (-11.1--11.4) (-9.5--11.1)	1.9 0.3 1.6	3.8	
90 1780.8	c2	(11.4-9.5) (11.1-11.4) (9.5-11.1)	1.9 0.3 1.6	3.8	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 50
scotico					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
7 129.2	d1	(-19.1--19.1) (-16.3--19.1) (-11.7--16.3) (-11.3--11.7) (-10.1--11.3) (-9.8--10.1) (-9.7--9.8) (-9.7--9.7)	0.0 2.8 4.6 0.4 1.2 0.3 0.1 0.0		
8 149.2	d1	(-18.8--18.8) (-17.1--18.8) (-16.1--17.1) (-12.2--16.1) (-11.8--12.2) (-11.8--11.8) (-11.8--11.8) (-10.2--11.8) (-9.9--10.2) (-9.7--9.9) (-9.7--9.7)	0.0 1.7 1.0 3.9 0.4 0.0 0.0 1.6 0.3 0.2 0.0	9.4	
9 169.2	d1	(-18.1--18.1) (-16.1--18.1) (-11.2--16.1) (-10.7--11.2) (-10.1--10.7) (-9.8--10.1) (-9.7--9.8) (-9.7--9.7)	0.0 2.0 4.9 0.5 0.6 0.3 0.1 0.0	9.1	
10 189.2	d1	(-20.6--20.6) (-17.8--20.6) (-17.1--17.8) (-17.0--17.1) (-16.5--17.0) (-16.0--16.5) (-13.7--16.0) (-11.8--13.7) (-11.6--11.8) (-10.0--11.6) (-9.9--10.0) (-9.7--9.9) (-9.7--9.7)	0.0 2.8 0.7 0.1 0.5 0.5 2.3 1.9 0.2 1.6 0.1 0.2 0.0	8.4	
11 201.7	d1	(-20.3--20.3) (-16.3--20.3) (-15.9--16.3) (-15.6--15.9) (-13.6--15.6) (-13.6--13.6) (-13.2--13.6) (-13.2--13.2) (-11.7--13.2) (-11.6--11.7) (-10.1--11.6) (-10.0--10.1) (-10.0--10.0) (-9.9--10.0) (-9.8--9.9) (-9.8--9.8)	0.0 4.0 0.4 0.3 2.0 0.0 0.4 0.0 1.5 0.1 1.5 0.1 0.0 0.1 0.1 0.0	10.9	
12 214.2	d1	(-19.9--19.9) (-15.9--19.9) (-15.8--15.9) (-15.0--15.8) (-10.5--15.0) (-10.4--10.5) (-10.4--10.4) (-10.3--10.4) (-10.2--10.3) (-10.1--10.2) (-10.1--10.1) (-10.0--10.1) (-10.0--10.1) (-9.7--10.0) (-9.7--9.7)	0.0 4.0 0.1 0.8 4.5 0.1 0.0 0.1 0.1 0.1 0.0 0.1 0.1 0.3 0.0	10.5	
13 234.2	d1	(-20.9--20.9) (-15.1--20.9) (-14.2--15.1) (-14.1--14.2) (-13.5--14.1) (-13.5--13.5) (-13.5--13.5) (-12.7--13.5) (-10.4--12.7) (-10.4--10.4) (-10.3--10.4) (-9.7--10.3) (-9.7--9.7) (-9.7--9.7)	0.0 5.8 0.9 0.1 0.6 0.0 0.0 0.8 2.3 0.0 0.1 0.6 0.0 0.0	10.2	
14 244.2	d1	(-20.6--20.6) (-20.1--20.6) (-15.8--20.1) (-14.8--15.8) (-13.7--14.8) (-13.7--13.7) (-11.5--13.7) (-11.5--11.5) (-10.5--11.5) (-10.4--10.5) (-9.7--10.4) (-9.6--9.7) (-9.6--9.6)	0.0 0.5 4.3 1.0 1.1 0.0 2.2 0.0 1.0 0.1 0.7 0.1 0.0	11.2	
15 254.2	d1	(14.7--14.7) (14.4--14.7)	0.0 0.3	11.0	
A RIPORTARE ml			0.3		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 51
scotico					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			0.3		
15 254.2	d2	(14.3-14.4)	0.1	5.0	
		(14.1-14.3)	0.2		
		(11.9-14.1)	2.2		
		(10.7-11.9)	1.2		
		(10.1-10.7)	0.6		
		(9.7-10.1)	0.4		
		(9.7-9.7)	0.0		
		(-15.6--15.6)	0.0		
(-14.6--15.6)	1.0				
(-13.8--14.6)	0.8				
(-13.6--13.8)	0.2				
(-11.6--13.6)	2.0				
(-11.1--11.6)	0.5				
(-10.4--11.1)	0.7				
(-9.8--10.4)	0.6				
(-9.6--9.8)	0.2				
(-9.6--9.6)	0.0				
16 264.2	d1	(9.6-9.6)	0.0	6.0	
		(10.4-9.6)	0.8		
		(10.8-10.4)	0.4		
		(12.0-10.8)	1.2		
		(12.9-12.0)	0.9		
		(13.1-12.9)	0.2		
		(13.2-13.1)	0.1		
		(13.5-13.2)	0.3		
		(14.1-13.5)	0.6		
		(14.6-14.1)	0.5		
		(14.9-14.6)	0.3		
		(15.4-14.9)	0.5		
		(15.4-15.4)	0.0		
		(-14.3--14.3)	0.0		
		(-13.9--14.3)	0.4		
		(-13.6--13.9)	0.3		
(-11.7--13.6)	1.9				
(-10.3--11.7)	1.4				
(-9.9--10.3)	0.4				
(-9.6--9.9)	0.3				
(-9.6--9.6)	0.0				
17 274.2	d1	(-13.6--13.6)	0.0	4.7	
		(-13.5--13.6)	0.1		
		(-12.4--13.5)	1.1		
		(-10.3--12.4)	2.1		
		(-10.0--10.3)	0.3		
		(-9.5--10.0)	0.5		
		(-9.5--9.5)	0.0		
		(9.6-9.6)	0.0		
		(10.8-9.6)	1.2		
		(10.8-10.8)	0.0		
(10.9-10.8)	0.1				
(11.5-10.9)	0.6				
(11.6-11.5)	0.1				
(11.6-11.6)	0.0				
(12.5-11.6)	0.9				
(13.8-12.5)	1.3				
(14.0-13.8)	0.2				
(14.3-14.0)	0.3				
(14.4-14.3)	0.1				
(14.7-14.4)	0.3				
(20.1-14.7)	5.4				
(20.1-20.1)	0.0				
18 284.2	d1	(9.6-9.6)	0.0	10.5	
		(10.4-9.6)	0.8		
		(11.1-10.4)	0.7		
		(11.7-11.1)	0.6		
		(13.8-11.7)	2.1		
		(13.9-13.8)	0.1		
		(14.4-13.9)	0.5		
		(19.3-14.4)	4.9		
		(20.0-19.3)	0.7		
		(20.0-20.0)	0.0		
		(9.8-9.8)	0.0		
		(9.8-9.8)	0.0		
		(10.3-9.8)	0.5		
		(10.9-10.3)	0.6		
(12.1-10.9)	1.2				
(12.5-12.1)	0.4				
(13.5-12.5)	1.0				
(13.9-13.5)	0.4				
(14.2-13.9)	0.3				
(18.1-14.2)	3.9				
(18.1-18.1)	0.0				
21 329.2	d1	(9.9-9.9)	0.0	8.3	
		(9.9-9.9)	0.0		
		(10.6-9.9)	0.7		
		(10.8-10.6)	0.2		
		(12.1-10.8)	1.3		
		(13.1-12.1)	1.0		
		(13.5-13.1)	0.4		
		(14.0-13.5)	0.5		
		(14.1-14.0)	0.1		
		(17.4-14.1)	3.3		
		(17.4-17.4)	0.0		
		(17.9-17.4)	0.5		
		(17.9-17.9)	0.0		
		(9.8-9.8)	0.0		
		(10.1-9.8)	0.3		
		A RIPORTARE ml			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 52
scotico					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			0.3		
23 369.2	d1	(10.5-10.1)	0.4	4.7	
		(11.4-10.5)	0.9		
		(11.7-11.4)	0.3		
		(11.8-11.7)	0.1		
		(13.3-11.8)	1.5		
		(13.7-13.3)	0.4		
		(14.0-13.7)	0.3		
		(14.0-14.0)	0.0		
		(14.5-14.0)	0.5		
		(14.5-14.5)	0.0		
		(14.5-14.5)	0.0		
		(14.0-14.5)	0.5		
		(13.8-14.0)	0.2		
(13.2-13.8)	0.6				
(13.1-13.2)	0.1				
(13.0-13.1)	0.1				
(12.9-13.0)	0.1				
(12.7-12.9)	0.2				
(12.6-12.7)	0.1				
(12.5-12.6)	0.1				
(12.5-12.5)	0.0				
24 389.2	d1	(15.0-15.0)	0.0	2.0	
		(14.6-15.0)	0.4		
		(13.5-14.6)	1.1		
		(13.3-13.5)	0.2		
		(13.0-13.3)	0.3		
		(13.0-13.0)	0.0		
		(12.9-13.0)	0.1		
		(12.8-12.9)	0.1		
		(12.5-12.8)	0.3		
		(12.5-12.5)	0.0		
		(12.5-12.5)	0.0		
60 1173.3	d1	(12.8-12.8)	0.0	2.5	
		(13.1-12.8)	0.3		
		(13.5-13.1)	0.4		
		(14.7-13.5)	1.2		
		(14.7-14.7)	0.0		
		(14.7-14.7)	0.0		
		(15.7-14.7)	1.0		
		(15.7-15.7)	0.0		
		(16.9-15.7)	1.2		
		(17.2-16.9)	0.3		
		(17.2-17.2)	0.0		
		(17.2-17.2)	0.0		
		(17.2-17.2)	0.0		
61 1196.3	d1	(10.4-10.4)	0.0	4.4	
		(11.2-10.4)	0.8		
		(11.3-11.2)	0.1		
		(12.8-11.3)	1.5		
		(14.6-12.8)	1.8		
		(15.0-14.6)	0.4		
		(16.0-15.0)	1.0		
		(16.6-16.0)	0.6		
		(17.0-16.6)	0.4		
		(17.0-17.0)	0.0		
		(17.0-17.0)	0.0		
		(17.0-17.0)	0.0		
		(17.0-17.0)	0.0		
62 1218.5	d1	(10.4-10.4)	0.0	6.6	
		(10.9-10.4)	0.5		
		(11.2-10.9)	0.3		
		(12.3-11.2)	1.1		
		(12.6-12.3)	0.3		
		(13.0-12.6)	0.4		
		(15.3-13.0)	2.3		
		(15.7-15.3)	0.4		
		(16.3-15.7)	0.6		
		(16.7-16.3)	0.4		
		(16.7-16.7)	0.0		
		(16.7-16.7)	0.0		
		(16.7-16.7)	0.0		
63 1232.4	d1	(10.3-10.3)	0.0	6.3	
		(10.9-10.3)	0.6		
		(11.1-10.9)	0.2		
		(12.3-11.1)	1.2		
		(13.5-12.3)	1.2		
		(14.4-13.5)	0.9		
		(14.5-14.4)	0.1		
		(14.9-14.5)	0.4		
		(15.0-14.9)	0.1		
		(16.1-15.0)	1.1		
		(16.1-16.1)	0.0		
		(16.1-16.1)	0.0		
		(16.1-16.1)	0.0		
64 1246.3	d1	(10.2-10.2)	0.0	5.8	
		(10.9-10.2)	0.7		
		(11.0-10.9)	0.1		
		(11.4-11.0)	0.4		
		(12.0-11.4)	0.6		
		(12.2-12.0)	0.2		
		(14.9-12.2)	2.7		
		(15.6-14.9)	0.7		
		(15.6-15.6)	0.0		
		(15.6-15.6)	0.0		
		(15.6-15.6)	0.0		
		(15.6-15.6)	0.0		
		(15.6-15.6)	0.0		
65 1264.8	d1	(10.2-10.2)	0.0	5.4	
		(10.5-10.2)	0.3		
		(11.0-10.5)	0.5		
		(12.1-11.0)	1.1		
		(12.2-12.1)	0.1		
		(12.3-12.2)	0.1		
		(12.7-12.3)	0.4		
		(12.7-12.7)	0.0		
		(14.0-12.7)	1.3		
		(14.0-14.0)	0.0		
		(14.0-14.0)	0.0		
		(14.0-14.0)	0.0		
		(14.0-14.0)	0.0		
80 1584.3	d1	(10.0-10.0)	0.0	3.8	
		(10.1-10.0)	0.1		
A RIPORTARE ml			0.1		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 53
scotico					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			0.1		
80 1584.3	d2	(10.1-10.1)	0.0	2.2	
		(10.6-10.1)	0.5		
		(10.6-10.6)	0.0		
		(10.6-10.6)	0.0		
		(12.2-10.6)	1.6		
		(12.2-12.2)	0.0		
80 1584.3	d3	(-11.1--11.1)	0.0	1.6	
		(-10.7--11.1)	0.4		
		(-9.8--10.7)	0.9		
		(-9.5--9.8)	0.3		
		(-9.5--9.5)	0.0		
		(12.2-12.2)	0.0		
		(12.9-12.2)	0.7		
		(13.1-12.9)	0.2		
		(13.1-13.1)	0.0		
		(13.2-13.1)	0.1		
81 1594.7	d1	(13.9-13.2)	0.7	7.8	
		(14.4-13.9)	0.5		
		(15.1-14.4)	0.7		
		(15.3-15.1)	0.2		
		(15.6-15.3)	0.3		
		(15.9-15.6)	0.3		
		(16.3-15.9)	0.4		
		(16.8-16.3)	0.5		
		(19.3-16.8)	2.5		
		(20.0-19.3)	0.7		
		(20.0-20.0)	0.0		
		(10.2-10.2)	0.0		
		(10.3-10.2)	0.1		
		(10.7-10.3)	0.4		
		(12.0-10.7)	1.3		
		(12.1-12.0)	0.1		
(14.4-12.1)	2.3				
82 1614.9	d1	(15.2-14.4)	0.8	10.0	
		(15.5-15.2)	0.3		
		(16.0-15.5)	0.5		
		(16.2-16.0)	0.2		
		(18.7-16.2)	2.5		
		(20.2-18.7)	1.5		
		(20.2-20.2)	0.0		
		(10.1-10.1)	0.0		
		(10.5-10.1)	0.4		
		(10.6-10.5)	0.1		
		(12.1-10.6)	1.5		
		(13.8-12.1)	1.7		
		(14.7-13.8)	0.9		
		(14.9-14.7)	0.2		
(15.9-14.9)	1.0				
83 1627.5	d1	(16.0-15.9)	0.1	8.7	
		(16.6-16.0)	0.6		
		(17.4-16.6)	0.8		
		(18.8-17.4)	1.4		
		(18.8-18.8)	0.0		
		(9.9-9.9)	0.0		
		(9.9-9.9)	0.0		
		(10.4-9.9)	0.5		
		(10.5-10.4)	0.1		
		(11.9-10.5)	1.4		
		(14.7-11.9)	2.8		
		(14.7-14.7)	0.0		
		(15.9-14.7)	1.2		
		(15.9-15.9)	0.0		
(16.6-15.9)	0.7				
84 1640.1	d1	(16.7-16.6)	0.1	8.5	
		(18.4-16.7)	1.7		
		(18.4-18.4)	0.0		
		(10.1-10.1)	0.0		
		(10.3-10.1)	0.2		
		(10.6-10.3)	0.3		
		(11.8-10.6)	1.2		
		(12.1-11.8)	0.3		
		(14.9-12.1)	2.8		
		(15.1-14.9)	0.2		
		(16.0-15.1)	0.9		
		(16.2-16.0)	0.2		
		(16.7-16.2)	0.5		
		(17.7-16.7)	1.0		
(18.4-17.7)	0.7				
85 1660.3	d1	(18.4-18.4)	0.0	8.3	
		(10.1-10.1)	0.0		
		(10.5-10.1)	0.4		
		(10.6-10.5)	0.1		
		(12.0-10.6)	1.4		
		(13.5-12.0)	1.5		
		(14.8-13.5)	1.3		
		(15.4-14.8)	0.6		
		(15.6-15.4)	0.2		
		(15.6-15.6)	0.0		
		(15.6-15.6)	0.0		
		(15.4-15.6)	0.2		
		(15.3-15.4)	0.1		
		(14.6-15.3)	0.7		
(14.2-14.6)	0.4				
(11.7-14.2)	2.5				
86 1680.5	d1	(10.4-11.7)	1.3	5.5	
		(10.4-10.4)	0.0		
		(9.9-10.4)	0.5		
		(10.1-10.1)	0.0		
		(10.5-10.1)	0.4		
		(10.6-10.5)	0.1		
A RIPORTARE ml			5.7		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 54				
scotico									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE				
RIPORTO ml			5.7						
87 1700.6	d1	(9.9-9.9)	0.0	5.7					
		(9.9-9.9)	0.0						
		(10.0-10.0)	0.0						
		(10.0-10.0)	0.0						
		(10.2-10.0)	0.2						
		(10.5-10.2)	0.3						
		(11.8-10.5)	1.3						
		(12.4-11.8)	0.6						
		(14.6-12.4)	2.2						
		(15.0-14.6)	0.4						
(15.6-15.0)	0.6								
(15.6-15.6)	0.0								
88 1720.8	d1	(9.7-9.7)	0.0	5.6					
		(9.7-9.7)	0.0						
		(9.7-9.7)	0.0						
		(10.1-9.7)	0.4						
		(10.2-10.1)	0.1						
		(11.3-10.2)	1.1						
		(11.3-11.3)	0.0						
		(13.4-11.3)	2.1						
		(13.4-13.4)	0.0						
		92 1810.6	d1			(-13.0--13.0)	0.0	3.7	
(-10.9--13.0)	2.1								
(-10.6--10.9)	0.3								
(-9.7--10.6)	0.9								
(-9.7--9.7)	0.0								
(-9.7--9.7)	0.0								
(-9.7--9.7)	0.0								
(-9.7--9.7)	0.0								
93 1825.3	d1	(-15.1--15.1)	0.0	3.3					
		(-14.5--15.1)	0.6						
		(-12.5--14.5)	2.0						
		(-12.5--12.5)	0.0						
		(-10.6--12.5)	1.9						
		(-10.0--10.6)	0.6						
		(-9.7--10.0)	0.3						
		(-9.7--9.7)	0.0						
		94 1845.3	d1			(-15.1--15.1)	0.0	5.4	
						(-14.2--15.1)	0.9		
(-13.0--14.2)	1.2								
(-12.7--13.0)	0.3								
(-12.1--12.7)	0.6								
(-12.1--12.1)	0.0								
(-10.7--12.1)	1.4								
(-10.6--10.7)	0.1								
(-10.1--10.6)	0.5								
(-9.7--10.1)	0.4								
(-9.7--9.7)	0.0								
95 1865.3	d1	(-15.1--15.1)	0.0	5.4					
		(-14.6--15.1)	0.5						
		(-12.3--14.6)	2.3						
		(-12.0--12.3)	0.3						
		(-10.6--12.0)	1.4						
		(-10.5--10.6)	0.1						
		(-9.7--10.5)	0.8						
		(-9.7--9.7)	0.0						
		96 1885.3	d1			(-17.7--17.7)	0.0	5.4	
						(-17.3--17.7)	0.4		
(-17.3--17.3)	0.0								
(-16.3--17.3)	1.0								
(-14.6--16.3)	1.7								
(-14.3--14.6)	0.3								
(-13.6--14.3)	0.7								
(-13.5--13.6)	0.1								
(-13.5--13.5)	0.0								
(-13.4--13.5)	0.1								
(-13.4--13.4)	0.0								
(-12.2--13.4)	1.2								
(-11.9--12.2)	0.3								
(-11.9--11.9)	0.0								
(-10.4--11.9)	1.5								
(-9.9--10.4)	0.5								
(-9.8--9.9)	0.1								
(-9.8--9.8)	0.0								
(-9.8--9.8)	0.0								
97 1897.8	d1	(-17.8--17.8)	0.0	7.9					
		(-17.4--17.8)	0.4						
		(-16.9--17.4)	0.5						
		(-16.0--16.9)	0.9						
		(-15.7--16.0)	0.3						
		(-13.4--15.7)	2.3						
		(-11.8--13.4)	1.6						
		(-11.5--11.8)	0.3						
		(-10.2--11.5)	1.3						
		(-9.9--10.2)	0.3						
(-9.8--9.9)	0.1								
(-9.8--9.8)	0.0								
99 1940.3	d1	(-20.2--20.2)	0.0	8.0					
		(-19.9--20.2)	0.3						
		(-19.9--19.9)	0.0						
		(-18.5--19.9)	1.4						
		(-17.9--18.5)	0.6						
		(-16.4--17.9)	1.5						
		(-16.2--16.4)	0.2						
		(-15.3--16.2)	0.9						
		(-12.0--15.3)	3.3						
		(-11.5--12.0)	0.5						
A RIPORTARE ml			8.7						

		CALCOLO DELLE LUNGHEZZE			Foglio n. 55
scotico					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			8.7		
100 1950.3	d1	(-10.1--11.5) (-10.0--10.1) (-9.7--10.0) (-9.7--9.7) (-9.7--9.7)	1.4 0.1 0.3 0.0 0.0	10.5	
101 1970.3	d1	(-18.5--18.5) (-18.0--18.5) (-16.8--18.0) (-16.6--16.8) (-16.4--16.6) (-13.2--16.4) (-11.9--13.2) (-11.8--11.9) (-11.6--11.8) (-11.4--11.6) (-10.2--11.4) (-9.9--10.2) (-9.7--9.9) (-9.7--9.7) (-9.7--9.7)	0.0 0.5 1.2 0.2 0.2 3.2 1.3 0.1 0.2 0.2 1.2 0.3 0.2 0.0 0.0	8.8	
		(-16.6--16.6) (-16.6--16.6) (-16.3--16.6) (-16.0--16.3) (-15.9--16.0) (-15.2--15.9) (-10.2--15.2) (-10.2--10.2) (-10.0--10.2) (-9.7--10.0) (-9.7--9.7)	0.0 0.0 0.3 0.3 0.1 0.7 5.0 0.0 0.2 0.3 0.0	6.9	
Il Direttore dei Lavori		L'Impresa			



		CALCOLO DELLE LUNGHEZZE			Foglio n. 56
geocomposito					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1 0.0	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5		
2 24.2	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
3 49.2	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
4 74.2	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
5 91.7	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
6 109.2	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
7 129.2	f1	(11.5-9.5) (11.0-11.5)	2.0 0.5	2.5	
8 149.2	f1	(11.5-9.5) (11.0-11.5)	2.0 0.5	2.5	
9 169.2	f1	(11.5-9.5) (11.0-11.5)	2.0 0.5	2.5	
18 284.2	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
19 304.2	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
20 316.7	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
21 329.2	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
25 409.2	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
26 425.2	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
27 441.4	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
40 709.3	f1	(-12.3--10.3) (-11.8--12.3)	2.0 0.5	2.5	
41 734.3	f1	(-12.4--10.4) (-12.0--12.4)	2.0 0.4	2.4	
42 759.3	f1	(-12.6--10.6) (-12.1--12.6)	2.0 0.5	2.5	
43 783.7	f1	(-12.7--10.7) (-12.3--12.7)	2.0 0.4	2.4	
44 806.1	f1	(-12.7--10.7) (-12.3--12.7)	2.0 0.4	2.4	
45 828.5	f1	(-12.7--10.8) (-12.3--12.7)	1.9 0.4	2.3	
46 855.5	f2	(-12.7--10.8) (-12.3--12.7)	1.9 0.4	2.3	
46 855.5	f1	(12.8-10.9) (12.4-12.8)	1.9 0.4	2.3	
47 882.6	f2	(-12.7--10.8) (-12.3--12.7)	1.9 0.4	2.3	
47 882.6	f1	(12.8-10.9) (12.4-12.8)	1.9 0.4	2.3	
48 912.6	f2	(-12.7--10.8) (-12.3--12.7)	1.9 0.4	2.3	
48 912.6	f1	(12.8-10.9) (12.4-12.8)	1.9 0.4	2.3	
49 942.0	f2	(-12.7--10.8) (-12.3--12.7)	1.9 0.4	2.3	
49 942.0	f1	(12.8-10.9) (12.4-12.8)	1.9 0.4	2.3	
50 971.5	f2	(-12.7--10.8) (-12.3--12.7)	1.9 0.4	2.3	
50 971.5	f1	(12.8-10.9) (12.4-12.8)	1.9 0.4	2.3	
51 1001.5	f1	(12.8-10.9) (12.4-12.8)	1.9 0.4	2.3	
52 1019.4	f2	(-12.7--10.8) (-12.3--12.7)	1.9 0.4	2.3	
52 1019.4	f1	(12.8-10.9) (12.4-12.8)	1.9 0.4	2.3	
53 1037.4	f1	(-12.7--10.8) (-12.3--12.7)	1.9 0.4	2.3	
A RIPORTARE ml			2.3		

geocomposito		CALCOLO DELLE LUNGHEZZE	Foglio n. 57		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			2.3		
54 1053.0	f1	(-12.7--10.8) (-12.3--12.7)	1.9 0.4	2.3	
55 1068.5	f1	(-12.7--10.8) (-12.3--12.7)	1.9 0.4	2.3	
56 1083.7	f1	(-12.7--10.8) (-12.3--12.7)	1.9 0.4	2.3	
57 1108.5	f2	(-12.6--10.6) (-12.1--12.6)	2.0 0.5	2.3	
57 1108.5	f1	(15.6-13.7) (15.2-15.6)	1.9 0.4	2.5	
58 1128.5	f1	(15.5-13.5) (15.0-15.5)	2.0 0.5	2.3	
59 1150.3	f1	(15.3-13.3) (14.8-15.3)	2.0 0.5	2.5	
70 1351.3	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
71 1381.3	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
72 1411.3	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
73 1427.8	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
76 1504.3	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
77 1528.2	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
78 1552.1	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
79 1554.3	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
80 1584.3	f1	(-11.8--9.9) (-11.4--11.8)	1.9 0.4	2.5	
80 1584.3	f2	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.3	
81 1594.7	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
82 1614.9	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
83 1627.5	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
84 1640.1	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
85 1660.3	f1	(-11.8--9.9) (-11.4--11.8)	1.9 0.4	2.5	
85 1660.3	f2	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.3	
86 1680.5	f1	(-12.2--10.2) (-11.8--12.2)	2.0 0.4	2.5	
86 1680.5	f2	(-11.8--9.9) (-11.4--11.8)	1.9 0.4	2.4	
86 1680.5	f3	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.3	
87 1700.6	f1	(-11.8--9.9) (-11.4--11.8)	1.9 0.4	2.5	
87 1700.6	f2	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.3	
88 1720.8	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
89 1750.8	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
89 1750.8	f2	(11.5-9.5) (11.0-11.5)	2.0 0.5	2.5	
90 1780.8	f1	(-11.5--9.5) (-11.0--11.5)	2.0 0.5	2.5	
90 1780.8	f2	(11.5-9.5) (11.0-11.5)	2.0 0.5	2.5	

Il Direttore dei Lavori

L'Impresa



		COMPUTO DEI VOLUMI			Foglio n. 59			
DISCARICA								
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								2453.1
91	92	92	DS1	2.3	5.3	2.7	6.2	6.2
92	93	92	DS1	2.3	14.7	7.3	16.8	
1810.6	1825.3	93	DS1	3.0	14.7	7.3	21.9	38.7
93	94	93	DS1	3.0	20.0	10.0	30.0	
1825.3	1845.3	94	DS1	3.2	20.0	10.0	32.0	62.0
94	95	94	DS1	3.2	20.0	10.0	32.0	
1845.3	1865.3	95	DS1	3.3	20.0	10.0	33.0	65.0
95	96	95	DS1	3.3	20.0	10.0	33.0	
1865.3	1885.3	96	DS1	4.4	20.0	10.0	44.0	77.0
96	97	96	DS1	4.4	12.5	6.3	27.7	
1885.3	1897.8	97	DS1	5.0	12.5	6.3	31.5	59.2
97	98	97	DS1	5.0	12.5	6.3	31.5	31.5
98_C	99	99	DS1	5.9	21.5	10.8	63.7	63.7
99	99_B	99	DS1	5.9	4.5	2.2	13.0	13.0
99_B	100	100	DS1	6.1	5.5	2.7	16.5	16.5
100	101	100	DS1	6.1	20.0	10.0	61.0	
1950.3	1970.3	101	DS1	6.9	20.0	10.0	69.0	130.0
101	102	101	DS1	6.9	30.0	15.0	103.5	103.5
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			3119.4

		COMPUTO DEI VOLUMI					Foglio n. 60	
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	E1	0.4	24.2	12.1	4.8	
0.0	24.2	2	E1	0.5	24.2	12.1	6.0	10.8
2	3	2	E1	0.5	25.0	12.5	6.3	
24.2	49.2	3	E1	0.2	25.0	12.5	2.5	8.8
3	4	3	E1	0.2	25.0	12.5	2.5	
49.2	74.2	4	E1	0.6	25.0	12.5	7.5	10.0
4	5	4	E1	0.6	17.5	8.8	5.3	
74.2	91.7	5	E1	0.5	17.5	8.8	4.4	9.7
5	6	5	E1	0.5	17.5	8.8	4.4	
91.7	109.2	6	E1	0.3	17.5	8.8	2.6	7.0
6	7	6	E1	0.3	20.0	10.0	3.0	
109.2	129.2	7	E1	0.5	20.0	10.0	5.0	
		7	E2	0.4	20.0	10.0	4.0	12.0
7	8	7	E1	0.5	20.0	10.0	5.0	
129.2	149.2	7	E2	0.4	20.0	10.0	4.0	
		8	E1	0.5	20.0	10.0	5.0	
		8	E2	0.4	20.0	10.0	4.0	18.0
8	9	8	E1	0.5	20.0	10.0	5.0	
149.2	169.2	8	E2	0.4	20.0	10.0	4.0	
		9	E1	0.6	20.0	10.0	6.0	
		9	E2	0.6	20.0	10.0	6.0	21.0
9	10	9	E1	0.6	20.0	10.0	6.0	
169.2	189.2	9	E2	0.6	20.0	10.0	6.0	
		10	E1	0.9	20.0	10.0	9.0	
		10	E2	0.3	20.0	10.0	3.0	24.0
10	11	10	E1	0.9	12.5	6.3	5.7	
189.2	201.7	10	E2	0.3	12.5	6.3	1.9	
		11	E1	1.0	12.5	6.3	6.3	
		11	E2	0.4	12.5	6.3	2.5	16.4
11	12	11	E1	1.0	12.5	6.3	6.3	
201.7	214.2	11	E2	0.4	12.5	6.3	2.5	
		12	E1	1.2	12.5	6.3	7.6	
		12	E2	0.4	12.5	6.3	2.5	18.9
12	13	12	E1	1.2	20.0	10.0	12.0	
214.2	234.2	12	E2	0.4	20.0	10.0	4.0	
		13	E1	0.3	20.0	10.0	3.0	
		13	E2	0.2	20.0	10.0	2.0	21.0
13	14	13	E1	0.3	10.0	5.0	1.5	
234.2	244.2	13	E2	0.2	10.0	5.0	1.0	
		14	E1	0.6	10.0	5.0	3.0	
		14	E2	0.4	10.0	5.0	2.0	7.5
14	15	14	E1	0.6	10.0	5.0	3.0	
244.2	254.2	14	E2	0.4	10.0	5.0	2.0	
		15	E1	0.2	10.0	5.0	1.0	
		15	E2	0.3	10.0	5.0	1.5	9.5
		15	E3	0.4	10.0	5.0	2.0	
15	16	15	E1	0.2	10.0	5.0	1.0	
254.2	264.2	15	E2	0.3	10.0	5.0	1.5	
		15	E3	0.4	10.0	5.0	2.0	
		16	E1	0.3	10.0	5.0	1.5	
		16	E2	0.6	10.0	5.0	3.0	12.0
		16	E3	0.6	10.0	5.0	3.0	
16	17	16	E1	0.3	10.0	5.0	1.5	
264.2	274.2	16	E2	0.6	10.0	5.0	3.0	
		16	E3	0.6	10.0	5.0	3.0	
		17	E1	0.1	10.0	5.0	0.5	
		17	E2	0.5	10.0	5.0	2.5	
		17	E3	0.4	10.0	5.0	2.0	12.5
17	18	17	E1	0.1	10.0	5.0	0.5	
274.2	284.2	17	E2	0.5	10.0	5.0	2.5	
		17	E3	0.4	10.0	5.0	2.0	
		18	E1	0.3	10.0	5.0	1.5	
		18	E2	0.2	10.0	5.0	1.0	7.5
18	19	18	E1	0.3	20.0	10.0	3.0	
284.2	304.2	18	E2	0.2	20.0	10.0	2.0	
		19	E1	0.7	20.0	10.0	7.0	
		19	E2	0.4	20.0	10.0	4.0	16.0
19	20	19	E1	0.7	12.5	6.3	4.4	
304.2	316.7	19	E2	0.4	12.5	6.3	2.5	
		20	E1	0.6	12.5	6.3	3.8	
		20	E2	0.2	12.5	6.3	1.3	12.0
20	21	20	E1	0.6	12.5	6.3	3.8	
316.7	329.2	20	E2	0.2	12.5	6.3	1.3	
		21	E1	0.9	12.5	6.3	5.7	
		21	E2	0.2	12.5	6.3	1.3	12.1
21	22	21	E1	0.9	20.0	10.0	9.0	
329.2	349.2	21	E2	0.2	20.0	10.0	2.0	
		22	E1	0.3	20.0	10.0	3.0	
		22	E2	0.2	20.0	10.0	2.0	16.0
22	23	22	E1	0.3	20.0	10.0	3.0	
349.2	369.2	22	E2	0.2	20.0	10.0	2.0	
		23	E1	0.0	20.0	10.0	0.0	
		23	E2	0.4	20.0	10.0	4.0	9.0
23	24	23	E1	0.0	20.0	10.0	0.0	
23	24	23	E2	0.4	20.0	10.0	4.0	
							4.0	291.7

		COMPUTO DEI VOLUMI					Foglio n. 61	
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							4.0	291.7
369.2	389.2	24	E2	0.3	20.0	10.0	3.0	
		24	E1	0.0	20.0	10.0	0.0	
24	25	24	E2	0.3	20.0	10.0	3.0	7.0
389.2	409.2	24	E1	0.0	20.0	10.0	0.0	
		25	E1	0.9	20.0	10.0	9.0	
		25	E2	0.4	20.0	10.0	4.0	
25	26	25	E1	0.9	16.0	8.0	7.2	16.0
409.2	425.2	25	E2	0.4	16.0	8.0	3.2	
		26	E1	0.9	16.0	8.0	7.2	
		26	E2	0.4	16.0	8.0	3.2	
26	27	26	E1	0.9	16.2	8.1	7.3	20.8
425.2	441.4	26	E2	0.4	16.2	8.1	3.2	
		27	E1	1.7	16.2	8.1	13.8	
		27	E2	0.4	16.2	8.1	3.2	
27	28	27	E1	1.7	27.3	13.6	23.1	27.5
441.4	468.7	27	E2	0.4	27.3	13.6	5.4	
		28	E1	0.8	27.3	13.6	10.9	
		28	E2	0.4	27.3	13.6	5.4	
28	29	28	E1	0.8	25.0	12.5	10.0	44.8
468.7	493.7	28	E2	0.4	25.0	12.5	5.0	
		29	E1	1.4	25.0	12.5	17.5	
		29	E2	0.5	25.0	12.5	6.3	
29	30	29	E1	1.4	25.0	12.5	17.5	38.8
493.7	518.7	29	E2	0.5	25.0	12.5	6.3	
		30	E1	1.6	25.0	12.5	20.0	
		30	E2	0.4	25.0	12.5	5.0	
30	31	30	E1	1.6	25.0	12.5	20.0	48.8
518.7	543.7	30	E2	0.4	25.0	12.5	5.0	
		31	E1	2.2	25.0	12.5	27.5	
		31	E2	0.4	25.0	12.5	5.0	
31	32	31	E1	2.2	20.0	10.0	22.0	57.5
543.7	563.7	31	E2	0.4	20.0	10.0	4.0	
		32	E1	1.1	20.0	10.0	11.0	
		32	E2	0.2	20.0	10.0	2.0	
32	33	32	E1	1.1	20.0	10.0	11.0	39.0
563.7	583.7	32	E2	0.2	20.0	10.0	2.0	
		33	E1	1.7	20.0	10.0	17.0	
		33	E2	0.3	20.0	10.0	3.0	
33	34	33	E1	1.7	22.5	11.2	19.0	33.0
583.7	606.2	33	E2	0.3	22.5	11.2	3.4	
		34	E1	0.6	22.5	11.2	6.7	
34	35	34	E1	0.6	22.5	11.2	6.7	29.1
606.2	628.7	35	E1	0.5	22.5	11.2	5.6	
35	36	35	E1	0.5	15.3	7.7	3.9	8.5
628.7	644.0	36	E1	0.6	15.3	7.7	4.6	
36	37	36	E1	0.6	15.3	7.7	4.6	9.2
644.0	659.3	37	E1	0.6	15.3	7.7	4.6	
37	38	37	E1	0.6	13.0	6.5	3.9	7.8
659.3	672.4	38	E1	0.6	13.0	6.5	3.9	
38	39	38	E1	0.6	12.0	6.0	3.6	7.2
672.4	684.3	39	E1	0.6	12.0	6.0	3.6	
39	40	39	E1	0.6	25.0	12.5	7.5	15.0
684.3	709.3	40	E1	0.6	25.0	12.5	7.5	
40	41	40	E1	0.6	25.0	12.5	7.5	17.5
709.3	734.3	41	E1	0.8	25.0	12.5	10.0	
41	42	41	E1	0.8	25.0	12.5	10.0	17.5
734.3	759.3	42	E1	0.6	25.0	12.5	7.5	
42	43	42	E1	0.6	24.4	12.2	7.3	17.5
759.3	783.7	43	E1	0.7	24.4	12.2	8.5	
43	44	43	E1	0.7	22.4	11.2	7.8	15.8
783.7	806.1	44	E1	0.7	22.4	11.2	7.8	
44	45	44	E1	0.7	22.4	11.2	7.8	15.6
806.1	828.5	45	E1	0.7	22.4	11.2	7.8	
45	46	45	E1	0.7	27.0	13.5	9.4	18.8
828.5	855.5	46	E1	0.7	27.0	13.5	9.4	
46	47	46	E1	0.7	27.1	13.5	9.4	18.8
855.5	882.6	47	E1	0.4	27.1	13.5	5.4	
47	48	47	E1	0.4	30.0	15.0	6.0	14.8
882.6	912.6	48	E1	0.8	30.0	15.0	12.0	
48	49	48	E1	0.8	29.4	14.7	11.8	18.0
912.6	942.0	49	E1	0.7	29.4	14.7	10.3	
49	50	49	E1	0.7	29.4	14.7	10.3	22.1
942.0	971.5	50	E1	0.5	29.4	14.7	7.3	
50	51	50	E1	0.5	30.0	15.0	7.5	17.6
52	53	53	E1	1.0	18.0	9.0	9.0	7.5
53	54	53	E1	1.0	15.5	7.8	7.8	9.0
							7.8	903.8

		COMPUTO DEI VOLUMI					Foglio n. 62	
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		7.8	903.8
1037.4	1053.0	54	E1	0.5	15.5	7.8	3.9	11.7
54	55	54	E1	0.5	15.6	7.8	3.9	
1053.0	1068.5	55	E1	1.0	15.6	7.8	7.8	11.7
55	56	55	E1	1.0	15.2	7.6	7.6	
1068.5	1083.7	56	E1	0.4	15.2	7.6	3.0	10.6
56	57	56	E1	0.4	24.8	12.4	5.0	
1083.7	1108.5	57	E1	0.7	24.8	12.4	8.7	13.7
57	58	57	E1	0.7	20.0	10.0	7.0	
1108.5	1128.5	58	E1	0.6	20.0	10.0	6.0	13.0
58	59	58	E1	0.6	21.8	10.9	6.5	
1128.5	1150.3	59	E1	0.7	21.8	10.9	7.6	14.1
59	60	59	E1	0.7	23.0	11.5	8.0	
1150.3	1173.3	60	E1	0.2	23.0	11.5	2.3	
		60	E2	0.6	23.0	11.5	6.9	17.2
60	61	60	E1	0.2	23.0	11.5	2.3	
1173.3	1196.3	60	E2	0.6	23.0	11.5	6.9	
		61	E1	0.6	23.0	11.5	6.9	23.0
		61	E2	0.6	23.0	11.5	6.9	
61	62	61	E1	0.6	22.2	11.1	6.7	
1196.3	1218.5	61	E2	0.6	22.2	11.1	6.7	
		62	E1	0.3	22.2	11.1	3.3	
		62	E2	0.5	22.2	11.1	5.5	22.2
62	63	62	E1	0.3	13.9	7.0	2.1	
1218.5	1232.4	62	E2	0.5	13.9	7.0	3.5	
		63	E1	0.4	13.9	7.0	2.8	
		63	E2	0.4	13.9	7.0	2.8	11.2
63	64	63	E1	0.4	13.9	7.0	2.8	
1232.4	1246.3	63	E2	0.4	13.9	7.0	2.8	
		64	E1	0.3	13.9	7.0	2.1	
		64	E2	0.6	13.9	7.0	4.2	11.9
64	65	64	E1	0.3	18.5	9.3	2.8	
1246.3	1264.8	64	E2	0.6	18.5	9.3	5.6	
		65	E1	0.2	18.5	9.3	1.9	
		65	E2	0.4	18.5	9.3	3.7	14.0
65	66	65	E1	0.2	18.9	9.4	1.9	
1264.8	1283.7	65	E2	0.4	18.9	9.4	3.8	
		66	E1	0.1	18.9	9.4	0.9	
		66	E2	0.4	18.9	9.4	3.8	10.4
66	67	66	E1	0.1	9.8	4.9	0.5	
1283.7	1293.5	66	E2	0.4	9.8	4.9	2.0	
		67	E1	0.6	9.8	4.9	2.9	5.4
67	68	67	E1	0.6	13.9	7.0	4.2	
1293.5	1307.4	68	E1	0.2	13.9	7.0	1.4	5.6
68	69	68	E1	0.2	13.9	7.0	1.4	
1307.4	1321.3	69	E1	0.4	13.9	7.0	2.8	4.2
69	70	69	E1	0.4	30.0	15.0	6.0	
1321.3	1351.3	70	E1	0.4	30.0	15.0	6.0	12.0
70	71	70	E1	0.4	30.0	15.0	6.0	
1351.3	1381.3	71	E1	0.6	30.0	15.0	9.0	15.0
71	72	71	E1	0.6	30.0	15.0	9.0	
1381.3	1411.3	72	E1	0.6	30.0	15.0	9.0	18.0
72	73	72	E1	0.6	16.5	8.2	4.9	
1411.3	1427.8	73	E1	0.5	16.5	8.2	4.1	9.0
73	74	73	E1	0.5	16.5	8.2	4.1	
1427.8	1444.3	74	E1	0.5	16.5	8.2	4.1	8.2
74	74_B	74	E1	0.5	8.0	4.0	2.0	2.0
74_C	75	75	E1	0.3	15.1	7.5	2.3	2.3
75	76	75	E1	0.3	30.0	15.0	4.5	
1474.3	1504.3	76	E1	0.4	30.0	15.0	6.0	10.5
76	77	76	E1	0.4	23.9	12.0	4.8	
1504.3	1528.2	77	E1	0.4	23.9	12.0	4.8	9.6
77	78	77	E1	0.4	23.9	11.9	4.8	
1528.2	1552.1	78	E1	0.5	23.9	11.9	6.0	10.8
78	79	78	E1	0.5	2.2	1.1	0.6	
1552.1	1554.3	79	E1	0.0	2.2	1.1	0.0	
		79	E2	0.5	2.2	1.1	0.6	1.2
79	80	79	E1	0.0	30.0	15.0	0.0	
79	80	79	E2	0.5	30.0	15.0	7.5	
1554.3	1584.3	80	E1	0.5	30.0	15.0	7.5	21.0
		80	E2	0.4	30.0	15.0	6.0	
80	81	80	E1	0.5	10.4	5.2	2.6	
1584.3	1594.7	80	E2	0.4	10.4	5.2	2.1	
		81	E1	0.2	10.4	5.2	1.0	
		81	E2	0.5	10.4	5.2	2.6	8.3
81	82	81	E1	0.2	20.2	10.1	2.0	
1594.7	1614.9	81	E2	0.5	20.2	10.1	5.0	
							7.0	1231.6

		COMPUTO DEI VOLUMI					Foglio n. 63	
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							7.0	1231.6
		82	E1	0.9	20.2	10.1	9.1	
		82	E2	0.4	20.2	10.1	4.0	
82	83	82	E1	0.9	12.6	6.3	5.7	20.1
1614.9	1627.5	82	E2	0.4	12.6	6.3	2.5	
		83	E1	1.0	12.6	6.3	6.3	
		83	E2	0.5	12.6	6.3	3.1	
83	84	83	E1	1.0	12.6	6.3	6.3	17.6
1627.5	1640.1	83	E2	0.5	12.6	6.3	3.1	
		84	E1	1.2	12.6	6.3	7.6	
		84	E2	0.6	12.6	6.3	3.8	
84	85	84	E1	1.2	20.2	10.1	12.1	20.8
1640.1	1660.3	84	E2	0.6	20.2	10.1	6.1	
		85	E1	0.3	20.2	10.1	3.0	
		85	E2	0.5	20.2	10.1	5.0	
85	86	85	E1	0.3	20.2	10.1	3.0	26.2
1660.3	1680.5	85	E2	0.5	20.2	10.1	5.0	
		86	E1	0.6	20.2	10.1	6.1	
		86	E2	0.5	20.2	10.1	5.0	
86	87	86	E1	0.6	20.2	10.1	6.1	19.1
1680.5	1700.6	86	E2	0.5	20.2	10.1	5.0	
		87	E1	0.3	20.2	10.1	3.0	
		87	E2	0.7	20.2	10.1	7.1	
87	88	87	E1	0.3	20.2	10.1	3.0	21.2
1700.6	1720.8	87	E2	0.7	20.2	10.1	7.1	
		88	E1	0.1	20.2	10.1	1.0	
		88	E2	0.4	20.2	10.1	4.0	
88	89	88	E1	0.1	30.0	15.0	1.5	15.1
1720.8	1750.8	88	E2	0.4	30.0	15.0	6.0	
		89	E1	0.3	30.0	15.0	4.5	
89	90	89	E1	0.3	30.0	15.0	4.5	12.0
1750.8	1780.8	90	E1	0.5	30.0	15.0	7.5	
90	91	90	E1	0.5	24.5	12.3	6.2	12.0
1780.8	1805.3	91	E1	0.6	24.5	12.3	7.4	
		91	E2	1.7	24.5	12.3	20.9	
91	92	91	E1	0.6	5.3	2.7	1.6	34.5
1805.3	1810.6	91	E2	1.7	5.3	2.7	4.6	
		92	E1	0.1	5.3	2.7	0.3	
		92	E2	0.4	5.3	2.7	1.1	
		92	E3	1.6	5.3	2.7	4.3	
92	93	92	E1	0.1	14.7	7.3	0.7	11.9
1810.6	1825.3	92	E2	0.4	14.7	7.3	2.9	
		92	E3	1.6	14.7	7.3	11.7	
		93	E1	0.4	14.7	7.3	2.9	
		93	E2	0.5	14.7	7.3	3.6	
		93	E3	0.8	14.7	7.3	5.8	
93	94	93	E1	0.4	20.0	10.0	4.0	27.6
1825.3	1845.3	93	E2	0.5	20.0	10.0	5.0	
		93	E3	0.8	20.0	10.0	8.0	
		94	E1	0.4	20.0	10.0	4.0	
		94	E2	0.5	20.0	10.0	5.0	
		94	E3	1.6	20.0	10.0	16.0	
94	95	94	E1	0.4	20.0	10.0	4.0	42.0
1845.3	1865.3	94	E2	0.5	20.0	10.0	5.0	
		94	E3	1.6	20.0	10.0	16.0	
		95	E1	0.4	20.0	10.0	4.0	
		95	E2	0.5	20.0	10.0	5.0	
		95	E3	1.6	20.0	10.0	16.0	
95	96	95	E1	0.4	20.0	10.0	4.0	50.0
1865.3	1885.3	95	E2	0.5	20.0	10.0	5.0	
		95	E3	1.6	20.0	10.0	16.0	
		96	E1	1.2	20.0	10.0	12.0	
		96	E2	0.6	20.0	10.0	6.0	
		96	E3	1.5	20.0	10.0	15.0	
96	97	96	E1	1.2	12.5	6.3	7.6	58.0
1885.3	1897.8	96	E2	0.6	12.5	6.3	3.8	
		96	E3	1.5	12.5	6.3	9.4	
		97	E1	1.2	12.5	6.3	7.6	
		97	E2	0.7	12.5	6.3	4.4	
97	98	97	E1	1.2	12.5	6.3	7.6	32.8
1897.8	1910.3	97	E2	0.7	12.5	6.3	4.4	
		98	E1	1.0	12.5	6.3	6.3	
		98	E2	0.5	12.5	6.3	3.1	
98	98_B	98	E1	1.0	6.9	3.4	3.4	21.4
1910.3	1917.2	98	E2	0.5	6.9	3.4	1.7	
98_C	99	99	E1	0.5	21.5	10.8	5.4	5.1
1918.8	1940.3	99	E2	0.4	21.5	10.8	4.3	
99	99_B	99	E1	0.5	4.5	2.2	1.1	9.7
1940.3	1944.8	99	E2	0.4	4.5	2.2	0.9	
99_B	100	100	E1	0.4	5.5	2.7	1.1	2.0
1944.8	1950.3	100	E2	0.5	5.5	2.7	1.4	
100	101	100	E1	0.4	20.0	10.0	4.0	2.5
1950.3	1970.3	100	E2	0.5	20.0	10.0	5.0	
		101	E1	0.1	20.0	10.0	1.0	
		101	E2	0.5	20.0	10.0	5.0	
							15.0	1693.2



		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
A RIPORTARE mc							15.0	1693.2
101	102	101	E1	0.1	30.0	15.0	1.5	15.0
1970.3	2000.3	101	E2	0.5	30.0	15.0	7.5	
		102	E1	0.6	30.0	15.0	9.0	18.0
102	103	102	E1	0.6	30.0	15.0	9.0	
2000.3	2030.3	103	E1	0.5	30.0	15.0	7.5	16.5
103	104	103	E1	0.5	30.0	15.0	7.5	
2030.3	2060.3	104	E1	0.6	30.0	15.0	9.0	16.5
104	105	104	E1	0.6	30.0	15.0	9.0	
2060.3	2090.3	105	E1	0.5	30.0	15.0	7.5	16.5
105	106	105	E1	0.5	29.6	14.8	7.4	7.4
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		1783.1	



		COMPUTO DEI VOLUMI					Foglio n. 66	
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								312.0
24	25	24	F1	0.2	20.0	10.0	2.0	
389.2	409.2	25	F1	0.3	20.0	10.0	3.0	
25	26	25	F1	0.3	16.0	8.0	2.4	5.0
409.2	425.2	26	F1	0.3	16.0	8.0	2.4	
26	27	26	F1	0.3	16.2	8.1	2.4	4.8
425.2	441.4	27	F1	0.3	16.2	8.1	2.4	
27	28	27	F1	0.3	27.3	13.6	4.1	4.8
441.4	468.7	28	F1	0.4	27.3	13.6	5.4	
28	29	28	F1	0.4	25.0	12.5	5.0	9.5
468.7	493.7	29	F1	0.3	25.0	12.5	3.8	
29	30	29	F1	0.3	25.0	12.5	3.8	8.8
493.7	518.7	30	F1	0.3	25.0	12.5	3.8	
30	31	30	F1	0.3	25.0	12.5	3.8	7.6
518.7	543.7	31	F1	0.2	25.0	12.5	2.5	
31	32	31	F1	0.2	20.0	10.0	2.0	6.3
543.7	563.7	32	F1	0.2	20.0	10.0	2.0	
32	33	32	F1	0.2	20.0	10.0	2.0	4.0
563.7	583.7	33	F1	0.3	20.0	10.0	3.0	
33	34	33	F1	0.3	22.5	11.2	3.4	5.0
583.7	606.2	34	F1	0.3	22.5	11.2	3.4	
34	35	34	F1	0.3	22.5	11.2	3.4	6.8
606.2	628.7	35	F1	0.4	22.5	11.2	4.5	
35	36	35	F1	0.4	15.3	7.7	3.1	7.9
628.7	644.0	36	F1	0.4	15.3	7.7	3.1	
36	37	36	F1	0.4	15.3	7.7	3.1	6.2
644.0	659.3	37	F1	0.4	15.3	7.7	3.1	
37	38	37	F1	0.4	13.0	6.5	2.6	6.5
659.3	672.4	38	F1	0.6	13.0	6.5	3.9	
38	39	38	F1	0.6	12.0	6.0	3.6	7.2
672.4	684.3	39	F1	0.6	12.0	6.0	3.6	
39	40	39	F1	0.6	25.0	12.5	7.5	15.0
684.3	709.3	40	F1	0.6	25.0	12.5	7.5	
40	41	40	F1	0.6	25.0	12.5	7.5	15.0
709.3	734.3	41	F1	0.6	25.0	12.5	7.5	
41	42	41	F1	0.6	25.0	12.5	7.5	15.0
734.3	759.3	42	F1	0.6	25.0	12.5	7.5	
42	43	42	F1	0.6	24.4	12.2	7.3	17.1
759.3	783.7	43	F1	0.8	24.4	12.2	9.8	
43	44	43	F1	0.8	22.4	11.2	9.0	18.0
783.7	806.1	44	F1	0.8	22.4	11.2	9.0	
44	45	44	F1	0.8	22.4	11.2	9.0	18.0
806.1	828.5	45	F1	0.8	22.4	11.2	9.0	
45	46	45	F1	0.8	27.0	13.5	10.8	21.6
828.5	855.5	46	F1	0.8	27.0	13.5	10.8	
46	47	46	F1	0.8	27.1	13.5	10.8	14.8
855.5	882.6	47	F1	0.3	27.1	13.5	4.0	
47	48	47	F1	0.3	30.0	15.0	4.5	16.5
882.6	912.6	48	F1	0.8	30.0	15.0	12.0	
48	49	48	F1	0.8	29.4	14.7	11.8	23.6
912.6	942.0	49	F1	0.8	29.4	14.7	11.8	
49	50	49	F1	0.8	29.4	14.7	11.8	16.2
942.0	971.5	50	F1	0.3	29.4	14.7	4.4	
50	51	50	F1	0.3	30.0	15.0	4.5	4.5
52	53	53	F1	0.8	18.0	9.0	7.2	7.2
53	54	53	F1	0.8	15.5	7.8	6.2	
1037.4	1053.0	54	F1	0.7	15.5	7.8	5.5	11.7
54	55	54	F1	0.7	15.6	7.8	5.5	11.7
1053.0	1068.5	55	F1	0.8	15.6	7.8	6.2	
55	56	55	F1	0.8	15.2	7.6	6.1	12.2
1068.5	1083.7	56	F1	0.8	15.2	7.6	6.1	
56	57	56	F1	0.8	24.8	12.4	9.9	19.8
1083.7	1108.5	57	F1	0.8	24.8	12.4	9.9	
57	58	57	F1	0.8	20.0	10.0	8.0	16.0
1108.5	1128.5	58	F1	0.8	20.0	10.0	8.0	
58	59	58	F1	0.8	21.8	10.9	8.7	15.2
1128.5	1150.3	59	F1	0.6	21.8	10.9	6.5	
59	60	59	F1	0.6	23.0	11.5	6.9	17.2
1150.3	1173.3	60	F1	0.2	23.0	11.5	2.3	
		60	F2	0.7	23.0	11.5	8.0	
60	61	60	F1	0.2	23.0	11.5	2.3	
							2.3	714.9

		COMPUTO DEI VOLUMI					Foglio n. 67	
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							2.3	714.9
1173.3	1196.3	60	F2	0.7	23.0	11.5	8.0	
		61	F1	0.7	23.0	11.5	8.0	
		61	F2	0.5	23.0	11.5	5.8	
61	62	61	F1	0.7	22.2	11.1	7.8	24.1
1196.3	1218.5	61	F2	0.5	22.2	11.1	5.5	
		62	F1	0.6	22.2	11.1	6.7	
		62	F2	0.6	22.2	11.1	6.7	
62	63	62	F1	0.6	13.9	7.0	4.2	26.7
1218.5	1232.4	62	F2	0.6	13.9	7.0	4.2	
		63	F1	0.5	13.9	7.0	3.5	
		63	F2	0.6	13.9	7.0	4.2	
63	64	63	F1	0.5	13.9	7.0	3.5	16.1
1232.4	1246.3	63	F2	0.6	13.9	7.0	4.2	
		64	F1	0.4	13.9	7.0	2.8	
		64	F2	0.4	13.9	7.0	2.8	
64	65	64	F1	0.4	18.5	9.3	3.7	13.3
1246.3	1264.8	64	F2	0.4	18.5	9.3	3.7	
		65	F1	0.2	18.5	9.3	1.9	
		65	F2	0.4	18.5	9.3	3.7	
65	66	65	F1	0.2	18.9	9.4	1.9	13.0
1264.8	1283.7	65	F2	0.4	18.9	9.4	3.8	
		66	F1	0.1	18.9	9.4	0.9	
		66	F2	0.5	18.9	9.4	4.7	
66	67	66	F1	0.1	9.8	4.9	0.5	11.3
1283.7	1293.5	66	F2	0.5	9.8	4.9	2.5	
		67	F1	0.4	9.8	4.9	2.0	
67	68	67	F1	0.4	13.9	7.0	2.8	5.0
1293.5	1307.4	68	F1	0.4	13.9	7.0	2.8	
68	69	68	F1	0.4	13.9	7.0	2.8	5.6
1307.4	1321.3	69	F1	0.2	13.9	7.0	1.4	
69	70	69	F1	0.2	30.0	15.0	3.0	4.2
1321.3	1351.3	70	F1	0.6	30.0	15.0	9.0	
70	71	70	F1	0.6	30.0	15.0	9.0	12.0
1351.3	1381.3	71	F1	0.4	30.0	15.0	6.0	
71	72	71	F1	0.4	30.0	15.0	6.0	15.0
1381.3	1411.3	72	F1	0.3	30.0	15.0	4.5	
72	73	72	F1	0.3	16.5	8.2	2.5	10.5
1411.3	1427.8	73	F1	0.3	16.5	8.2	2.5	
73	74	73	F1	0.3	16.5	8.2	2.5	5.0
1427.8	1444.3	74	F1	0.4	16.5	8.2	3.3	
74	74_B	74	F1	0.4	8.0	4.0	1.6	5.8
74_C	75	75	F1	0.4	15.1	7.5	3.0	1.6
75	76	75	F1	0.4	30.0	15.0	6.0	3.0
1474.3	1504.3	76	F1	0.5	30.0	15.0	7.5	
76	77	76	F1	0.5	23.9	12.0	6.0	13.5
1504.3	1528.2	77	F1	0.4	23.9	12.0	4.8	
77	78	77	F1	0.4	23.9	11.9	4.8	10.8
1528.2	1552.1	78	F1	0.4	23.9	11.9	4.8	
78	79	78	F1	0.4	2.2	1.1	0.4	9.6
1552.1	1554.3	79	F1	0.4	2.2	1.1	0.4	
79	80	79	F1	0.4	30.0	15.0	6.0	0.8
1554.3	1584.3	80	F1	0.6	30.0	15.0	9.0	
		80	F2	0.3	30.0	15.0	4.5	
80	81	80	F1	0.6	10.4	5.2	3.1	19.5
1584.3	1594.7	80	F2	0.3	10.4	5.2	1.6	
		81	F1	0.5	10.4	5.2	2.6	
		81	F2	0.4	10.4	5.2	2.1	
81	82	81	F1	0.5	20.2	10.1	5.0	9.4
1594.7	1614.9	81	F2	0.4	20.2	10.1	4.0	
		82	F1	1.2	20.2	10.1	12.1	
		82	F2	0.3	20.2	10.1	3.0	
82	83	82	F1	1.2	12.6	6.3	7.6	24.1
1614.9	1627.5	82	F2	0.3	12.6	6.3	1.9	
		83	F1	1.2	12.6	6.3	7.6	
		83	F2	0.5	12.6	6.3	3.1	
83	84	83	F1	1.2	12.6	6.3	7.6	20.2
1627.5	1640.1	83	F2	0.5	12.6	6.3	3.1	
		84	F1	1.2	12.6	6.3	7.6	
		84	F2	0.5	12.6	6.3	3.1	
84	85	84	F1	1.2	20.2	10.1	12.1	21.4
1640.1	1660.3	84	F2	0.5	20.2	10.1	5.0	
		85	F1	0.6	20.2	10.1	6.1	
		85	F2	0.3	20.2	10.1	3.0	
85	86	85	F1	0.6	20.2	10.1	6.1	26.2
1660.3	1680.5	85	F2	0.3	20.2	10.1	3.0	
		86	F1	0.5	20.2	10.1	5.0	
		86	F2	0.4	20.2	10.1	4.0	
86	87	86	F1	0.5	20.2	10.1	5.0	18.1
							5.0	1060.7

		COMPUTO DEI VOLUMI					Foglio n. 68	
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							5.0	1060.7
1680.5	1700.6	86	F2	0.4	20.2	10.1	4.0	
		87	F1	0.5	20.2	10.1	5.0	
		87	F2	0.4	20.2	10.1	4.0	
87	88	87	F1	0.5	20.2	10.1	5.0	18.0
1700.6	1720.8	87	F2	0.4	20.2	10.1	4.0	
		88	F1	0.1	20.2	10.1	1.0	
		88	F2	0.5	20.2	10.1	5.0	
88	89	88	F1	0.1	30.0	15.0	1.5	15.0
1720.8	1750.8	88	F2	0.5	30.0	15.0	7.5	
		89	F1	0.4	30.0	15.0	6.0	
89	90	89	F1	0.4	30.0	15.0	6.0	15.0
1750.8	1780.8	90	F1	0.4	30.0	15.0	6.0	
90	91	90	F1	0.4	24.5	12.3	4.9	12.0
1780.8	1805.3	91	F1	0.4	24.5	12.3	4.9	
		91	F2	1.8	24.5	12.3	22.1	
91	92	91	F1	0.4	5.3	2.7	1.1	31.9
1805.3	1810.6	91	F2	1.8	5.3	2.7	4.9	
		92	F1	0.2	5.3	2.7	0.5	
		92	F2	0.4	5.3	2.7	1.1	
		92	F3	1.8	5.3	2.7	4.9	
92	93	92	F1	0.2	14.7	7.3	1.5	12.5
1810.6	1825.3	92	F2	0.4	14.7	7.3	2.9	
		92	F3	1.8	14.7	7.3	13.1	
		93	F1	0.6	14.7	7.3	4.4	
		93	F2	0.4	14.7	7.3	2.9	
		93	F3	1.9	14.7	7.3	13.9	
93	94	93	F1	0.6	20.0	10.0	6.0	38.7
1825.3	1845.3	93	F2	0.4	20.0	10.0	4.0	
		93	F3	1.9	20.0	10.0	19.0	
		94	F1	0.4	20.0	10.0	4.0	
		94	F2	1.8	20.0	10.0	18.0	
		94	F3	0.7	20.0	10.0	7.0	
94	95	94	F1	0.4	20.0	10.0	4.0	58.0
1845.3	1865.3	94	F2	1.8	20.0	10.0	18.0	
		94	F3	0.7	20.0	10.0	7.0	
		95	F1	0.6	20.0	10.0	6.0	
		95	F2	1.8	20.0	10.0	18.0	
		95	F3	0.4	20.0	10.0	4.0	
95	96	95	F1	0.6	20.0	10.0	6.0	57.0
1865.3	1885.3	95	F2	1.8	20.0	10.0	18.0	
		95	F3	0.4	20.0	10.0	4.0	
		96	F1	1.2	20.0	10.0	12.0	
		96	F2	1.7	20.0	10.0	17.0	
		96	F3	0.5	20.0	10.0	5.0	
96	97	96	F1	1.2	12.5	6.3	7.6	62.0
1885.3	1897.8	96	F2	1.7	12.5	6.3	10.7	
		96	F3	0.5	12.5	6.3	3.1	
		97	F1	1.1	12.5	6.3	6.9	
		97	F2	0.4	12.5	6.3	2.5	
97	98	97	F1	1.1	12.5	6.3	6.9	30.8
1897.8	1910.3	97	F2	0.4	12.5	6.3	2.5	
		98	F1	1.3	12.5	6.3	8.2	
		98	F2	0.3	12.5	6.3	1.9	
98	98_B	98	F1	1.3	6.9	3.4	4.4	19.5
1910.3	1917.2	98	F2	0.3	6.9	3.4	1.0	
98_C	99	99	F1	0.5	21.5	10.8	5.4	5.4
1918.8	1940.3	99	F2	0.4	21.5	10.8	4.3	
99	99_B	99	F1	0.5	4.5	2.2	1.1	9.7
1940.3	1944.8	99	F2	0.4	4.5	2.2	0.9	
99_B	100	100	F1	0.5	5.5	2.7	1.4	2.0
1944.8	1950.3	100	F2	0.4	5.5	2.7	1.1	
100	101	100	F1	0.5	20.0	10.0	5.0	2.5
1950.3	1970.3	100	F2	0.4	20.0	10.0	4.0	
		101	F1	0.1	20.0	10.0	1.0	
		101	F2	0.4	20.0	10.0	4.0	
101	102	101	F1	0.1	30.0	15.0	1.5	14.0
1970.3	2000.3	101	F2	0.4	30.0	15.0	6.0	
		102	F1	0.4	30.0	15.0	6.0	
102	103	102	F1	0.4	30.0	15.0	6.0	13.5
2000.3	2030.3	103	F1	0.5	30.0	15.0	7.5	
103	104	103	F1	0.5	30.0	15.0	7.5	13.5
2030.3	2060.3	104	F1	0.5	30.0	15.0	7.5	
104	105	104	F1	0.5	30.0	15.0	7.5	15.0
2060.3	2090.3	105	F1	0.4	30.0	15.0	6.0	
105	106	105	F1	0.4	29.6	14.8	5.9	13.5
								5.9
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1526.1

		COMPUTO DEI VOLUMI					Foglio n. 69	
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
6	7	7	G1	0.6	20.0	10.0	6.0	6.0
7	8	7	G1	0.6	20.0	10.0	6.0	
129.2	149.2	8	G1	0.9	20.0	10.0	9.0	15.0
8	9	8	G1	0.9	20.0	10.0	9.0	
149.2	169.2	9	G1	0.5	20.0	10.0	5.0	14.0
9	10	9	G1	0.5	20.0	10.0	5.0	
169.2	189.2	10	G1	1.6	20.0	10.0	16.0	21.0
10	11	10	G1	1.6	12.5	6.3	10.1	
189.2	201.7	11	G1	1.7	12.5	6.3	10.7	20.8
11	12	11	G1	1.7	12.5	6.3	10.7	
201.7	214.2	12	G1	1.3	12.5	6.3	8.2	18.9
12	13	12	G1	1.3	20.0	10.0	13.0	
214.2	234.2	13	G1	0.9	20.0	10.0	9.0	22.0
13	14	13	G1	0.9	10.0	5.0	4.5	
234.2	244.2	14	G1	0.7	10.0	5.0	3.5	8.0
14	15	14	G1	0.7	10.0	5.0	3.5	
244.2	254.2	15	G1	0.8	10.0	5.0	4.0	10.0
15	16	15	G2	0.5	10.0	5.0	2.5	
254.2	264.2	16	G1	0.7	10.0	5.0	3.5	14.0
16	17	16	G2	0.8	10.0	5.0	4.0	
264.2	274.2	17	G1	0.2	10.0	5.0	1.0	13.0
17	18	17	G2	0.9	10.0	5.0	4.5	
274.2	284.2	18	G1	0.8	10.0	5.0	4.0	9.5
18	19	18	G1	0.8	20.0	10.0	8.0	
284.2	304.2	19	G1	1.7	20.0	10.0	17.0	25.0
19	20	19	G1	1.7	12.5	6.3	10.7	
304.2	316.7	20	G1	1.6	12.5	6.3	10.1	20.8
20	21	20	G1	1.6	12.5	6.3	10.1	
316.7	329.2	21	G1	1.9	12.5	6.3	12.0	22.1
21	22	21	G1	1.9	20.0	10.0	19.0	
329.2	349.2	22	G1	0.7	20.0	10.0	7.0	26.0
22	23	22	G1	0.7	20.0	10.0	7.0	
349.2	369.2	23	G1	0.1	20.0	10.0	1.0	8.0
23	24	23	G1	0.1	20.0	10.0	1.0	
369.2	389.2	24	G1	0.1	20.0	10.0	1.0	2.0
24	25	24	G1	0.1	20.0	10.0	1.0	1.0
59	60	60	G1	0.3	23.0	11.5	3.4	3.4
60	61	60	G1	0.3	23.0	11.5	3.4	
1173.3	1196.3	61	G1	0.7	23.0	11.5	8.0	11.4
61	62	61	G1	0.7	22.2	11.1	7.8	
1196.3	1218.5	62	G1	1.0	22.2	11.1	11.1	18.9
62	63	62	G1	1.0	13.9	7.0	7.0	
1218.5	1232.4	63	G1	0.7	13.9	7.0	4.9	11.9
63	64	63	G1	0.7	13.9	7.0	4.9	
1232.4	1246.3	64	G1	0.6	13.9	7.0	4.2	9.1
64	65	64	G1	0.6	18.5	9.3	5.6	
1246.3	1264.8	65	G1	0.4	18.5	9.3	3.7	9.3
65	66	65	G1	0.4	18.9	9.4	3.8	
1264.8	1283.7	66	G1	0.1	18.9	9.4	0.9	4.7
66	67	66	G1	0.1	9.8	4.9	0.5	0.5
78	79	79	G1	0.1	2.2	1.1	0.1	0.1
79	80	79	G1	0.1	30.0	15.0	1.5	
1554.3	1584.3	80	G1	0.7	30.0	15.0	10.5	12.0
80	81	80	G1	0.7	10.4	5.2	3.6	
1584.3	1594.7	81	G1	0.8	10.4	5.2	4.2	7.8
81	82	81	G1	0.8	20.2	10.1	8.1	
1594.7	1614.9	82	G1	1.5	20.2	10.1	15.1	23.2
82	83	82	G1	1.5	12.6	6.3	9.4	
1614.9	1627.5	83	G1	1.5	12.6	6.3	9.4	18.8
83	84	83	G1	1.5	12.6	6.3	9.4	
1627.5	1640.1	84	G1	1.5	12.6	6.3	9.4	18.8
84	85	84	G1	1.5	20.2	10.1	15.1	
1640.1	1660.3	85	G1	0.6	20.2	10.1	6.1	21.2
85	86	85	G1	0.6	20.2	10.1	6.1	
1660.3	1680.5	86	G1	0.7	20.2	10.1	7.1	13.2
86	87	86	G1	0.7	20.2	10.1	7.1	
							7.1	461.4

		COMPUTO DEI VOLUMI					Foglio n. 70	
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							7.1	461.4
1680.5	1700.6	87	G1	0.7	20.2	10.1	7.1	14.2
87	88	87	G1	0.7	20.2	10.1	7.1	
1700.6	1720.8	88	G1	0.2	20.2	10.1	2.0	9.1
88	89	88	G1	0.2	30.0	15.0	3.0	3.0
90	91	91	G1	2.2	24.5	12.3	27.1	27.1
91	92	91	G1	2.2	5.3	2.7	5.9	
1805.3	1810.6	92	G1	0.4	5.3	2.7	1.1	
		92	G2	2.2	5.3	2.7	5.9	12.9
92	93	92	G1	0.4	14.7	7.3	2.9	
1810.6	1825.3	92	G2	2.2	14.7	7.3	16.1	
		93	G1	0.9	14.7	7.3	6.6	45.3
		93	G2	2.7	14.7	7.3	19.7	
93	94	93	G1	0.9	20.0	10.0	9.0	
1825.3	1845.3	93	G2	2.7	20.0	10.0	27.0	
		94	G1	1.9	20.0	10.0	19.0	60.0
		94	G2	0.5	20.0	10.0	5.0	
94	95	94	G1	1.9	20.0	10.0	19.0	
1845.3	1865.3	94	G2	0.5	20.0	10.0	5.0	
		95	G1	0.8	20.0	10.0	8.0	50.0
		95	G2	1.8	20.0	10.0	18.0	
95	96	95	G1	0.8	20.0	10.0	8.0	
1865.3	1885.3	95	G2	1.8	20.0	10.0	18.0	
		96	G1	1.6	20.0	10.0	16.0	65.0
		96	G2	2.3	20.0	10.0	23.0	
96	97	96	G1	1.6	12.5	6.3	10.1	
1885.3	1897.8	96	G2	2.3	12.5	6.3	14.5	
		97	G1	1.6	12.5	6.3	10.1	34.7
97	98	97	G1	1.6	12.5	6.3	10.1	
1897.8	1910.3	98	G1	1.6	12.5	6.3	10.1	20.2
98	98_B	98	G1	1.6	6.9	3.4	5.4	5.4
98_C	99	99	G1	0.8	21.5	10.8	8.6	8.6
99	99_B	99	G1	0.8	4.5	2.2	1.8	1.8
99_B	100	100	G1	0.7	5.5	2.7	1.9	1.9
100	101	100	G1	0.7	20.0	10.0	7.0	
1950.3	1970.3	101	G1	0.2	20.0	10.0	2.0	9.0
101	102	101	G1	0.2	30.0	15.0	3.0	3.0
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		832.6	





		COMPUTO DEI VOLUMI					Foglio n. 72	
STABILIZZATO SPARTITRAF								
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							9.2	251.1
37	38	37	GG1	0.6	13.0	6.5	3.9	9.2
659.3	672.4	38	GG1	0.6	13.0	6.5	3.9	7.8
38	39	38	GG1	0.6	12.0	6.0	3.6	8.4
672.4	684.3	39	GG1	0.8	12.0	6.0	4.8	22.5
39	40	39	GG1	0.8	25.0	12.5	10.0	22.5
684.3	709.3	40	GG1	1.0	25.0	12.5	12.5	22.5
40	41	40	GG1	1.0	25.0	12.5	12.5	22.5
709.3	734.3	41	GG1	0.8	25.0	12.5	10.0	22.5
41	42	41	GG1	0.8	25.0	12.5	10.0	22.5
734.3	759.3	42	GG1	1.0	25.0	12.5	12.5	24.4
42	43	42	GG1	1.0	24.4	12.2	12.2	24.4
759.3	783.7	43	GG1	1.0	24.4	12.2	12.2	22.4
43	44	43	GG1	1.0	22.4	11.2	11.2	22.4
783.7	806.1	44	GG1	1.0	22.4	11.2	11.2	22.4
44	45	44	GG1	1.0	22.4	11.2	11.2	22.4
806.1	828.5	45	GG1	1.0	22.4	11.2	11.2	27.0
45	46	45	GG1	1.0	27.0	13.5	13.5	27.0
828.5	855.5	46	GG1	1.0	27.0	13.5	13.5	17.5
46	47	46	GG1	1.0	27.1	13.5	13.5	19.5
855.5	882.6	47	GG1	0.3	27.1	13.5	4.0	29.4
47	48	47	GG1	0.3	30.0	15.0	4.5	19.5
882.6	912.6	48	GG1	1.0	30.0	15.0	15.0	29.4
48	49	48	GG1	1.0	29.4	14.7	14.7	19.1
912.6	942.0	49	GG1	1.0	29.4	14.7	14.7	4.5
49	50	49	GG1	1.0	29.4	14.7	14.7	8.1
942.0	971.5	50	GG1	0.3	29.4	14.7	4.4	14.8
50	51	50	GG1	0.3	30.0	15.0	4.5	15.6
52	53	53	GG1	0.9	18.0	9.0	8.1	15.2
53	54	53	GG1	0.9	15.5	7.8	7.0	24.8
1037.4	1053.0	54	GG1	1.0	15.5	7.8	7.8	24.8
54	55	54	GG1	1.0	15.6	7.8	7.8	15.6
1053.0	1068.5	55	GG1	1.0	15.6	7.8	7.8	15.2
55	56	55	GG1	1.0	15.2	7.6	7.6	24.8
1068.5	1083.7	56	GG1	1.0	15.2	7.6	7.6	24.8
56	57	56	GG1	1.0	24.8	12.4	12.4	19.0
1083.7	1108.5	57	GG1	1.0	24.8	12.4	12.4	20.7
57	58	57	GG1	1.0	20.0	10.0	10.0	20.7
1108.5	1128.5	58	GG1	0.9	20.0	10.0	9.0	20.7
58	59	58	GG1	0.9	21.8	10.9	9.8	20.7
1128.5	1150.3	59	GG1	1.0	21.8	10.9	10.9	18.4
59	60	59	GG1	1.0	23.0	11.5	11.5	16.7
1150.3	1173.3	60	GG1	0.8	23.0	11.5	9.2	16.7
60	61	60	GG1	0.8	23.0	11.5	9.2	16.7
1173.3	1196.3	61	GG1	0.8	22.2	11.1	8.9	16.7
61	62	61	GG1	0.8	22.2	11.1	7.8	9.1
1196.3	1218.5	62	GG1	0.7	22.2	11.1	7.8	8.4
62	63	62	GG1	0.7	13.9	7.0	4.9	11.2
1218.5	1232.4	63	GG1	0.6	13.9	7.0	4.2	10.3
63	64	63	GG1	0.6	13.9	7.0	4.2	10.3
1232.4	1246.3	64	GG1	0.6	13.9	7.0	4.2	10.3
64	65	64	GG1	0.6	18.5	9.3	5.6	11.2
1246.3	1264.8	65	GG1	0.6	18.5	9.3	5.6	10.3
65	66	65	GG1	0.6	18.9	9.4	5.6	10.3
1264.8	1283.7	66	GG1	0.5	18.9	9.4	4.7	10.3
66	67	66	GG1	0.5	9.8	4.9	2.5	4.5
1283.7	1293.5	67	GG1	0.4	9.8	4.9	2.0	4.5
67	68	67	GG1	0.4	13.9	7.0	2.8	7.0
1293.5	1307.4	68	GG1	0.6	13.9	7.0	4.2	7.0
68	69	68	GG1	0.6	13.9	7.0	4.2	8.4
1307.4	1321.3	69	GG1	0.6	13.9	7.0	4.2	8.4
69	70	69	GG1	0.6	30.0	15.0	9.0	15.0
1321.3	1351.3	70	GG1	0.4	30.0	15.0	6.0	15.0
70	71	70	GG1	0.4	30.0	15.0	6.0	13.5
1351.3	1381.3	71	GG1	0.5	30.0	15.0	7.5	13.5
71	72	71	GG1	0.5	30.0	15.0	7.5	13.5
1381.3	1411.3	72	GG1	0.4	30.0	15.0	6.0	13.5
72	73	72	GG1	0.4	16.5	8.2	3.3	8.2
1411.3	1427.8	73	GG1	0.6	16.5	8.2	4.9	8.2
73	74	73	GG1	0.6	16.5	8.2	4.9	8.2
							4.9	813.3

		COMPUTO DEI VOLUMI					Foglio n. 73	
STABILIZZATO SPARTITRAF								
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							4.9	813.3
1427.8	1444.3	74	GG1	0.5	16.5	8.2	4.1	9.0
74	74_B	74	GG1	0.5	8.0	4.0	2.0	2.0
74_C	75	75	GG1	0.6	15.1	7.5	4.5	4.5
75	76	75	GG1	0.6	30.0	15.0	9.0	16.5
1474.3	1504.3	76	GG1	0.5	30.0	15.0	7.5	12.0
76	77	76	GG1	0.5	23.9	12.0	6.0	12.0
1504.3	1528.2	77	GG1	0.5	23.9	12.0	6.0	13.1
77	78	77	GG1	0.5	23.9	11.9	6.0	13.1
1528.2	1552.1	78	GG1	0.6	23.9	11.9	7.1	1.4
78	79	78	GG1	0.6	2.2	1.1	0.7	1.4
1552.1	1554.3	79	GG1	0.6	2.2	1.1	0.7	18.0
79	80	79	GG1	0.6	30.0	15.0	9.0	18.0
1554.3	1584.3	80	GG1	0.6	30.0	15.0	9.0	5.7
80	81	80	GG1	0.6	10.4	5.2	3.1	5.7
1584.3	1594.7	81	GG1	0.5	10.4	5.2	2.6	10.0
81	82	81	GG1	0.5	20.2	10.1	5.0	10.0
1594.7	1614.9	82	GG1	0.5	20.2	10.1	5.0	5.6
82	83	82	GG1	0.5	12.6	6.3	3.1	5.6
1614.9	1627.5	83	GG1	0.4	12.6	6.3	2.5	5.6
83	84	83	GG1	0.4	12.6	6.3	2.5	5.6
1627.5	1640.1	84	GG1	0.5	12.6	6.3	3.1	10.0
84	85	84	GG1	0.5	20.2	10.1	5.0	10.0
1640.1	1660.3	85	GG1	0.5	20.2	10.1	5.0	10.0
85	86	85	GG1	0.5	20.2	10.1	5.0	10.0
1660.3	1680.5	86	GG1	0.5	20.2	10.1	5.0	10.0
86	87	86	GG1	0.5	20.2	10.1	5.0	10.0
1680.5	1700.6	87	GG1	0.5	20.2	10.1	5.0	9.0
87	88	87	GG1	0.5	20.2	10.1	5.0	9.0
1700.6	1720.8	88	GG1	0.4	20.2	10.1	4.0	15.0
88	89	88	GG1	0.4	30.0	15.0	6.0	15.0
1720.8	1750.8	89	GG1	0.6	30.0	15.0	9.0	15.0
89	90	89	GG1	0.6	30.0	15.0	9.0	15.0
1750.8	1780.8	90	GG1	0.4	30.0	15.0	6.0	9.8
90	91	90	GG1	0.4	24.5	12.3	4.9	9.8
1780.8	1805.3	91	GG1	0.4	24.5	12.3	4.9	2.5
91	92	91	GG1	0.4	5.3	2.7	1.1	2.5
1805.3	1810.6	92	GG1	0.5	5.3	2.7	1.4	7.2
92	93	92	GG1	0.5	14.7	7.3	3.6	7.2
1810.6	1825.3	93	GG1	0.5	14.7	7.3	3.6	10.0
93	94	93	GG1	0.5	20.0	10.0	5.0	10.0
1825.3	1845.3	94	GG1	0.5	20.0	10.0	5.0	10.0
94	95	94	GG1	0.5	20.0	10.0	5.0	10.0
1845.3	1865.3	95	GG1	0.5	20.0	10.0	5.0	9.0
95	96	95	GG1	0.5	20.0	10.0	5.0	9.0
1865.3	1885.3	96	GG1	0.4	20.0	10.0	4.0	9.0
96	97	96	GG1	0.4	12.5	6.3	2.5	5.6
1885.3	1897.8	97	GG1	0.5	12.5	6.3	3.1	6.2
97	98	97	GG1	0.5	12.5	6.3	3.1	6.2
1897.8	1910.3	98	GG1	0.5	12.5	6.3	3.1	1.7
98	98_B	98	GG1	0.5	6.9	3.4	1.7	1.7
98_C	99	99	GG1	0.5	21.5	10.8	5.4	5.4
99	99_B	99	GG1	0.5	4.5	2.2	1.1	1.1
99_B	100	100	GG1	0.5	5.5	2.7	1.4	1.4
100	101	100	GG1	0.5	20.0	10.0	5.0	1.4
1950.3	1970.3	101	GG1	0.5	20.0	10.0	5.0	10.0
101	102	101	GG1	0.5	30.0	15.0	7.5	10.0
1970.3	2000.3	102	GG1	0.6	30.0	15.0	9.0	16.5
102	103	102	GG1	0.6	30.0	15.0	9.0	16.5
2000.3	2030.3	103	GG1	0.5	30.0	15.0	7.5	16.5
103	104	103	GG1	0.5	30.0	15.0	7.5	16.5
2030.3	2060.3	104	GG1	0.6	30.0	15.0	9.0	16.5
104	105	104	GG1	0.6	30.0	15.0	9.0	19.5
2060.3	2090.3	105	GG1	0.7	30.0	15.0	10.5	19.5
105	106	105	GG1	0.7	29.6	14.8	10.4	10.4
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		1145.0

		COMPUTO DEI VOLUMI					Foglio n. 74	
SCAVO PER ARGINELLO								
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	SA1	1.6	24.2	12.1	19.4	
0.0	24.2	2	SA1	1.6	24.2	12.1	19.4	
2	3	2	SA1	1.6	25.0	12.5	20.0	38.8
24.2	49.2	3	SA1	1.7	25.0	12.5	21.3	
3	4	3	SA1	1.7	25.0	12.5	21.3	41.3
49.2	74.2	4	SA1	1.2	25.0	12.5	15.0	
4	5	4	SA1	1.2	17.5	8.8	10.6	36.3
74.2	91.7	5	SA1	1.2	17.5	8.8	10.6	
5	6	5	SA1	1.2	17.5	8.8	10.6	21.2
91.7	109.2	6	SA1	1.4	17.5	8.8	12.3	
6	7	6	SA1	1.4	20.0	10.0	14.0	22.9
109.2	129.2	7	SA1	1.5	20.0	10.0	15.0	
7	8	7	SA1	1.5	20.0	10.0	15.0	29.0
129.2	149.2	8	SA1	1.2	20.0	10.0	12.0	
8	9	8	SA1	1.2	20.0	10.0	12.0	27.0
149.2	169.2	9	SA1	1.3	20.0	10.0	13.0	
9	10	9	SA1	1.3	20.0	10.0	13.0	25.0
17	18	18	SA1	0.8	10.0	5.0	4.0	13.0
18	19	18	SA1	0.8	20.0	10.0	8.0	4.0
284.2	304.2	19	SA1	1.0	20.0	10.0	10.0	
19	20	19	SA1	1.0	12.5	6.3	6.3	18.0
304.2	316.7	20	SA1	1.5	12.5	6.3	9.4	
20	21	20	SA1	1.5	12.5	6.3	9.4	15.7
316.7	329.2	21	SA1	1.8	12.5	6.3	11.3	
21	22	21	SA1	1.8	20.0	10.0	18.0	20.7
24	25	25	SA1	1.7	20.0	10.0	17.0	18.0
25	26	25	SA1	1.7	16.0	8.0	13.6	17.0
409.2	425.2	26	SA1	1.5	16.0	8.0	12.0	
26	27	26	SA1	1.5	16.2	8.1	12.1	25.6
425.2	441.4	27	SA1	1.6	16.2	8.1	13.0	
27	28	27	SA1	1.6	27.3	13.6	21.8	25.1
39	40	40	SA1	1.8	25.0	12.5	22.5	21.8
40	41	40	SA1	1.8	25.0	12.5	22.5	22.5
709.3	734.3	41	SA1	2.5	25.0	12.5	31.3	
41	42	41	SA1	2.5	25.0	12.5	31.3	53.8
734.3	759.3	42	SA1	2.0	25.0	12.5	25.0	
42	43	42	SA1	2.0	24.4	12.2	24.4	56.3
759.3	783.7	43	SA1	2.7	24.4	12.2	32.9	
43	44	43	SA1	2.7	22.4	11.2	30.2	57.3
783.7	806.1	44	SA1	2.8	22.4	11.2	31.4	
44	45	44	SA1	2.8	22.4	11.2	31.4	61.6
806.1	828.5	45	SA1	3.0	22.4	11.2	33.6	
45	46	45	SA1	3.0	27.0	13.5	40.5	65.0
828.5	855.5	46	SA1	2.2	27.0	13.5	29.7	
46	47	46	SA2	3.3	27.0	13.5	44.5	114.7
855.5	882.6	46	SA1	2.2	27.1	13.5	29.7	
47	48	46	SA2	3.3	27.1	13.5	44.5	135.0
882.6	912.6	47	SA1	2.5	27.1	13.5	33.8	
47	48	47	SA2	2.0	27.1	13.5	27.0	
48	49	47	SA2	2.0	30.0	15.0	37.5	123.0
912.6	942.0	48	SA1	1.8	30.0	15.0	30.0	
48	49	48	SA1	1.8	30.0	15.0	27.0	
49	50	48	SA2	1.9	30.0	15.0	28.5	117.7
942.0	971.5	49	SA1	1.8	29.4	14.7	26.5	
50	51	49	SA2	2.5	29.4	14.7	36.8	176.5
971.5	1001.5	50	SA1	2.0	29.4	14.7	29.4	
50	51	50	SA2	5.7	29.4	14.7	83.8	
51	52	50	SA1	2.0	30.0	15.0	30.0	139.5
1001.5	1019.4	51	SA2	5.7	30.0	15.0	85.5	
51	52	51	SA1	1.6	30.0	15.0	24.0	
52	53	51	SA1	1.6	18.0	9.0	14.4	43.2
1019.4	1037.4	52	SA1	1.5	18.0	9.0	13.5	
52	53	52	SA2	1.7	18.0	9.0	15.3	
53	54	52	SA1	1.7	18.0	9.0	14.4	43.2
1037.4	1053.0	53	SA1	1.6	15.5	7.8	12.5	
53	54	53	SA1	1.6	15.5	7.8	12.5	
54	55	53	SA1	1.6	15.6	7.8	12.5	25.0
1053.0	1068.5	54	SA1	1.6	15.6	7.8	12.5	
54	55	54	SA1	1.6	15.6	7.8	12.5	
55		55	SA1	1.6	15.6	7.8	12.5	
							25.0	1654.7

		COMPUTO DEI VOLUMI					Foglio n. 75	
SCAVO PER ARGINELLO								
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							25.0	1654.7
55	56	55	SA1	1.6	15.2	7.6	12.2	25.0
1068.5	1083.7	56	SA1	1.6	15.2	7.6	12.2	
56	57	56	SA1	1.6	24.8	12.4	19.8	24.4
1083.7	1108.5	57	SA1	1.4	24.8	12.4	17.4	
		57	SA2	1.5	24.8	12.4	18.6	55.8
57	58	57	SA1	1.4	20.0	10.0	14.0	
1108.5	1128.5	57	SA2	1.5	20.0	10.0	15.0	42.0
		58	SA1	1.3	20.0	10.0	13.0	
58	59	58	SA1	1.3	21.8	10.9	14.2	
1128.5	1150.3	59	SA1	1.2	21.8	10.9	13.1	27.3
59	60	59	SA1	1.2	23.0	11.5	13.8	13.8
69	70	70	SA1	1.4	30.0	15.0	21.0	21.0
70	71	70	SA1	1.4	30.0	15.0	21.0	42.0
1351.3	1381.3	71	SA1	1.4	30.0	15.0	21.0	
		71	SA1	1.4	30.0	15.0	21.0	42.0
71	72	71	SA1	1.4	30.0	15.0	21.0	
1381.3	1411.3	72	SA1	1.9	30.0	15.0	28.5	49.5
72	73	72	SA1	1.9	16.5	8.2	15.6	28.7
1411.3	1427.8	73	SA1	1.6	16.5	8.2	13.1	13.1
73	74	73	SA1	1.6	16.5	8.2	13.1	27.0
75	76	76	SA1	1.8	30.0	15.0	27.0	27.0
76	77	76	SA1	1.8	23.9	12.0	21.6	
1504.3	1528.2	77	SA1	1.6	23.9	12.0	19.2	40.8
77	78	77	SA1	1.6	23.9	11.9	19.0	
1528.2	1552.1	78	SA1	0.8	23.9	11.9	9.5	28.5
78	79	78	SA1	0.8	2.2	1.1	0.9	
1552.1	1554.3	79	SA1	0.9	2.2	1.1	1.0	1.9
79	80	79	SA1	0.9	30.0	15.0	13.5	
1554.3	1584.3	80	SA1	2.4	30.0	15.0	36.0	49.5
80	81	80	SA1	2.4	10.4	5.2	12.5	
1584.3	1594.7	81	SA1	0.7	10.4	5.2	3.6	16.1
81	82	81	SA1	0.7	20.2	10.1	7.1	
1594.7	1614.9	82	SA1	0.8	20.2	10.1	8.1	15.2
82	83	82	SA1	0.8	12.6	6.3	5.0	
1614.9	1627.5	83	SA1	0.9	12.6	6.3	5.7	10.7
83	84	83	SA1	0.9	12.6	6.3	5.7	
1627.5	1640.1	84	SA1	0.7	12.6	6.3	4.4	10.1
84	85	84	SA1	0.7	20.2	10.1	7.1	
1640.1	1660.3	85	SA1	2.0	20.2	10.1	20.2	27.3
85	86	85	SA1	2.0	20.2	10.1	20.2	
1660.3	1680.5	86	SA1	3.2	20.2	10.1	32.3	52.5
86	87	86	SA1	3.2	20.2	10.1	32.3	
1680.5	1700.6	87	SA1	1.4	20.2	10.1	14.1	46.4
87	88	87	SA1	1.4	20.2	10.1	14.1	
1700.6	1720.8	88	SA1	1.0	20.2	10.1	10.1	24.2
88	89	88	SA1	1.0	30.0	15.0	15.0	
1720.8	1750.8	89	SA1	1.0	30.0	15.0	15.0	52.5
		89	SA2	1.5	30.0	15.0	22.5	
89	90	89	SA1	1.0	30.0	15.0	15.0	
1750.8	1780.8	89	SA2	2.2	30.0	15.0	33.0	93.0
90	91	90	SA1	1.5	24.5	12.3	18.5	
1780.8	1805.3	90	SA2	2.2	24.5	12.3	27.1	45.6
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		2538.6	

		COMPUTO DEI VOLUMI					Foglio n. 76	
VEGETALE								
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	VG1	0.3	24.2	12.1	3.6	
0.0	24.2	2	VG1	0.3	24.2	12.1	3.6	
								7.2
2	3	2	VG1	0.3	25.0	12.5	3.8	
24.2	49.2	3	VG1	0.4	25.0	12.5	5.0	
								8.8
3	4	3	VG1	0.4	25.0	12.5	5.0	
49.2	74.2	4	VG1	0.3	25.0	12.5	3.8	
								8.8
4	5	4	VG1	0.3	17.5	8.8	2.6	
74.2	91.7	5	VG1	0.4	17.5	8.8	3.5	
								6.1
5	6	5	VG1	0.4	17.5	8.8	3.5	
91.7	109.2	6	VG1	0.4	17.5	8.8	3.5	
								7.0
6	7	6	VG1	0.4	20.0	10.0	4.0	
109.2	129.2	7	VG1	0.3	20.0	10.0	3.0	
		7	VG2	2.3	20.0	10.0	23.0	
								30.0
7	8	7	VG1	0.3	20.0	10.0	3.0	
129.2	149.2	7	VG2	2.3	20.0	10.0	23.0	
		8	VG1	0.3	20.0	10.0	3.0	
		8	VG2	2.1	20.0	10.0	21.0	
								50.0
8	9	8	VG1	0.3	20.0	10.0	3.0	
149.2	169.2	8	VG2	2.1	20.0	10.0	21.0	
		9	VG1	0.5	20.0	10.0	5.0	
		9	VG2	1.8	20.0	10.0	18.0	
								47.0
9	10	9	VG1	0.5	20.0	10.0	5.0	
169.2	189.2	9	VG2	1.8	20.0	10.0	18.0	
		10	VG1	1.5	20.0	10.0	15.0	
								38.0
10	11	10	VG1	1.5	12.5	6.3	9.4	
189.2	201.7	11	VG1	1.4	12.5	6.3	8.8	
								18.2
11	12	11	VG1	1.4	12.5	6.3	8.8	
201.7	214.2	12	VG1	1.4	12.5	6.3	8.8	
								17.6
12	13	12	VG1	1.4	20.0	10.0	14.0	
214.2	234.2	13	VG1	3.1	20.0	10.0	31.0	
								45.0
13	14	13	VG1	3.1	10.0	5.0	15.5	
234.2	244.2	14	VG1	2.3	10.0	5.0	11.5	
								27.0
14	15	14	VG1	2.3	10.0	5.0	11.5	
244.2	254.2	15	VG1	1.1	10.0	5.0	5.5	
		15	VG2	1.1	10.0	5.0	5.5	
								22.5
15	16	15	VG1	1.1	10.0	5.0	5.5	
254.2	264.2	15	VG2	1.1	10.0	5.0	5.5	
		16	VG1	0.9	10.0	5.0	4.5	
		16	VG2	1.0	10.0	5.0	5.0	
								20.5
16	17	16	VG1	0.9	10.0	5.0	4.5	
264.2	274.2	16	VG2	1.0	10.0	5.0	5.0	
		17	VG1	1.1	10.0	5.0	5.5	
		17	VG2	2.4	10.0	5.0	12.0	
								27.0
17	18	17	VG1	1.1	10.0	5.0	5.5	
274.2	284.2	17	VG2	2.4	10.0	5.0	12.0	
		18	VG1	0.4	10.0	5.0	2.0	
		18	VG2	2.5	10.0	5.0	12.5	
								32.0
18	19	18	VG1	0.4	20.0	10.0	4.0	
284.2	304.2	18	VG2	2.5	20.0	10.0	25.0	
		19	VG1	0.4	20.0	10.0	4.0	
		19	VG2	0.9	20.0	10.0	9.0	
								42.0
19	20	19	VG1	0.4	12.5	6.3	2.5	
304.2	316.7	19	VG2	0.9	12.5	6.3	5.7	
		20	VG1	0.2	12.5	6.3	1.3	
		20	VG2	0.8	12.5	6.3	5.0	
								14.5
20	21	20	VG1	0.2	12.5	6.3	1.3	
316.7	329.2	20	VG2	0.8	12.5	6.3	5.0	
		21	VG1	0.2	12.5	6.3	1.3	
		21	VG2	0.7	12.5	6.3	4.4	
								12.0
21	22	21	VG1	0.2	20.0	10.0	2.0	
329.2	349.2	21	VG2	0.7	20.0	10.0	7.0	
		22	VG1	0.7	20.0	10.0	7.0	
								16.0
22	23	22	VG1	0.7	20.0	10.0	7.0	
349.2	369.2	23	VG1	0.7	20.0	10.0	7.0	
								14.0
23	24	23	VG1	0.7	20.0	10.0	7.0	
369.2	389.2	24	VG1	0.8	20.0	10.0	8.0	
								15.0
24	25	24	VG1	0.8	20.0	10.0	8.0	
389.2	409.2	25	VG1	0.4	20.0	10.0	4.0	
								12.0
25	26	25	VG1	0.4	16.0	8.0	3.2	
409.2	425.2	26	VG1	0.3	16.0	8.0	2.4	
								5.6
26	27	26	VG1	0.3	16.2	8.1	2.4	
425.2	441.4	27	VG1	0.3	16.2	8.1	2.4	
								4.8
27	28	27	VG1	0.3	27.3	13.6	4.1	
								4.1
39	40	40	VG1	0.2	25.0	12.5	2.5	
								2.5
40	41	40	VG1	0.2	25.0	12.5	2.5	
709.3	734.3	41	VG1	0.3	25.0	12.5	3.8	
								6.3
41	42	41	VG1	0.3	25.0	12.5	3.8	
734.3	759.3	42	VG1	0.3	25.0	12.5	3.8	
							7.6	561.5

		COMPUTO DEI VOLUMI					Foglio n. 77	
VEGETALE								
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							7.6	561.5
42	43	42	VG1	0.3	24.4	12.2	3.7	7.6
759.3	783.7	43	VG1	0.2	24.4	12.2	2.4	
43	44	43	VG1	0.2	22.4	11.2	2.2	6.1
783.7	806.1	44	VG1	0.3	22.4	11.2	3.4	
44	45	44	VG1	0.3	22.4	11.2	3.4	5.6
806.1	828.5	45	VG1	0.3	22.4	11.2	3.4	
45	46	45	VG1	0.3	27.0	13.5	4.0	6.8
828.5	855.5	46	VG1	0.2	27.0	13.5	2.7	
		46	VG2	0.2	27.0	13.5	2.7	
46	47	46	VG1	0.2	27.1	13.5	2.7	9.4
855.5	882.6	46	VG2	0.2	27.1	13.5	2.7	
		47	VG1	0.3	27.1	13.5	4.0	
		47	VG2	0.3	27.1	13.5	4.0	
47	48	47	VG1	0.3	30.0	15.0	4.5	13.4
882.6	912.6	47	VG2	0.3	30.0	15.0	4.5	
		48	VG1	0.4	30.0	15.0	6.0	
		48	VG2	0.4	30.0	15.0	6.0	
48	49	48	VG1	0.4	29.4	14.7	5.9	21.0
912.6	942.0	48	VG2	0.4	29.4	14.7	5.9	
		49	VG1	0.4	29.4	14.7	5.9	
		49	VG2	0.4	29.4	14.7	5.9	
49	50	49	VG1	0.4	29.4	14.7	5.9	23.6
942.0	971.5	49	VG2	0.4	29.4	14.7	5.9	
		50	VG1	0.3	29.4	14.7	4.4	
		50	VG2	0.3	29.4	14.7	4.4	
50	51	50	VG1	0.3	30.0	15.0	4.5	20.6
971.5	1001.5	50	VG2	0.3	30.0	15.0	4.5	
		51	VG1	0.4	30.0	15.0	6.0	
51	52	51	VG1	0.4	18.0	9.0	3.6	15.0
1001.5	1019.4	52	VG1	0.3	18.0	9.0	2.7	
		52	VG2	0.3	18.0	9.0	2.7	
52	53	52	VG1	0.3	18.0	9.0	2.7	9.0
1019.4	1037.4	52	VG2	0.3	18.0	9.0	2.7	
		53	VG1	0.2	18.0	9.0	1.8	
53	54	53	VG1	0.2	15.5	7.8	1.6	7.2
1037.4	1053.0	54	VG1	0.4	15.5	7.8	3.1	
54	55	54	VG1	0.4	15.6	7.8	3.1	4.7
1053.0	1068.5	55	VG1	0.3	15.6	7.8	2.3	
55	56	55	VG1	0.3	15.2	7.6	2.3	5.4
1068.5	1083.7	56	VG1	0.3	15.2	7.6	2.3	
56	57	56	VG1	0.3	24.8	12.4	3.7	4.6
1083.7	1108.5	57	VG1	0.2	24.8	12.4	2.5	
		57	VG2	0.3	24.8	12.4	3.7	
57	58	57	VG1	0.2	20.0	10.0	2.0	9.9
1108.5	1128.5	57	VG2	0.3	20.0	10.0	3.0	
		58	VG1	0.3	20.0	10.0	3.0	
58	59	58	VG1	0.3	21.8	10.9	3.3	8.0
1128.5	1150.3	59	VG1	0.2	21.8	10.9	2.2	
59	60	59	VG1	0.2	23.0	11.5	2.3	5.5
1150.3	1173.3	60	VG1	1.3	23.0	11.5	15.0	
60	61	60	VG1	1.3	23.0	11.5	15.0	17.3
1173.3	1196.3	61	VG1	1.2	23.0	11.5	13.8	
61	62	61	VG1	1.2	22.2	11.1	13.3	28.8
1196.3	1218.5	62	VG1	1.1	22.2	11.1	12.2	
62	63	62	VG1	1.1	13.9	7.0	7.7	25.5
1218.5	1232.4	63	VG1	1.0	13.9	7.0	7.0	
63	64	63	VG1	1.0	13.9	7.0	7.0	14.7
1232.4	1246.3	64	VG1	1.1	13.9	7.0	7.7	
64	65	64	VG1	1.1	18.5	9.3	10.2	14.7
1246.3	1264.8	65	VG1	0.9	18.5	9.3	8.4	
65	66	65	VG1	0.9	18.9	9.4	8.5	18.6
1264.8	1283.7	66	VG1	0.9	18.9	9.4	8.5	
66	67	66	VG1	0.9	9.8	4.9	4.4	17.0
69	70	66	VG1	0.9	9.8	4.9	4.4	
70	71	70	VG1	0.3	30.0	15.0	4.5	4.4
1351.3	1381.3	71	VG1	0.3	30.0	15.0	4.5	
		71	VG1	0.3	30.0	15.0	4.5	
71	72	71	VG1	0.3	30.0	15.0	4.5	9.0
1381.3	1411.3	72	VG1	0.5	30.0	15.0	7.5	
72	73	72	VG1	0.5	16.5	8.2	4.1	12.0
1411.3	1427.8	73	VG1	0.4	16.5	8.2	3.3	
73	74	73	VG1	0.4	16.5	8.2	3.3	7.4
75	76	76	VG1	0.3	30.0	15.0	4.5	3.3
76	77	76	VG1	0.3	23.9	12.0	3.6	4.5
							3.6	926.6

		COMPUTO DEI VOLUMI					Foglio n. 78	
VEGETALE								
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							3.6	926.6
1504.3	1528.2	77	VG1	0.4	23.9	12.0	4.8	8.4
77	78	77	VG1	0.4	23.9	11.9	4.8	
1528.2	1552.1	78	VG1	0.4	23.9	11.9	4.8	9.6
78	79	78	VG1	0.4	2.2	1.1	0.4	
1552.1	1554.3	79	VG1	0.4	2.2	1.1	0.4	
		79	VG2	1.2	2.2	1.1	1.3	2.1
79	80	79	VG1	0.4	30.0	15.0	6.0	
1554.3	1584.3	79	VG2	1.2	30.0	15.0	18.0	
		80	VG1	0.3	30.0	15.0	4.5	
		80	VG2	2.3	30.0	15.0	34.5	63.0
80	81	80	VG1	0.3	10.4	5.2	1.6	
1584.3	1594.7	80	VG2	2.3	10.4	5.2	12.0	
		81	VG1	0.4	10.4	5.2	2.1	15.7
81	82	81	VG1	0.4	20.2	10.1	4.0	
1594.7	1614.9	82	VG1	0.3	20.2	10.1	3.0	
		82	VG2	0.8	20.2	10.1	8.1	15.1
82	83	82	VG1	0.3	12.6	6.3	1.9	
1614.9	1627.5	82	VG2	0.8	12.6	6.3	5.0	
		83	VG1	0.3	12.6	6.3	1.9	
		83	VG2	0.8	12.6	6.3	5.0	13.8
83	84	83	VG1	0.3	12.6	6.3	1.9	
1627.5	1640.1	83	VG2	0.8	12.6	6.3	5.0	
		84	VG1	0.4	12.6	6.3	2.5	
		84	VG2	1.0	12.6	6.3	6.3	15.7
84	85	84	VG1	0.4	20.2	10.1	4.0	
1640.1	1660.3	84	VG2	1.0	20.2	10.1	10.1	
		85	VG1	0.4	20.2	10.1	4.0	
		85	VG2	1.0	20.2	10.1	10.1	28.2
85	86	85	VG1	0.4	20.2	10.1	4.0	
1660.3	1680.5	85	VG2	1.0	20.2	10.1	10.1	
		86	VG1	0.4	20.2	10.1	4.0	
		86	VG2	1.0	20.2	10.1	10.1	28.2
86	87	86	VG1	0.4	20.2	10.1	4.0	
1680.5	1700.6	86	VG2	1.0	20.2	10.1	10.1	
		87	VG1	0.4	20.2	10.1	4.0	
		87	VG2	0.9	20.2	10.1	9.1	27.2
87	88	87	VG1	0.4	20.2	10.1	4.0	
1700.6	1720.8	87	VG2	0.9	20.2	10.1	9.1	
		88	VG1	0.5	20.2	10.1	5.0	
		88	VG2	1.1	20.2	10.1	11.1	29.2
88	89	88	VG1	0.5	30.0	15.0	7.5	
1720.8	1750.8	88	VG2	1.1	30.0	15.0	16.5	
		89	VG1	0.3	30.0	15.0	4.5	
		89	VG2	0.4	30.0	15.0	6.0	34.5
89	90	89	VG1	0.3	30.0	15.0	4.5	
1750.8	1780.8	89	VG2	0.4	30.0	15.0	6.0	
		90	VG1	0.4	30.0	15.0	6.0	
		90	VG2	0.4	30.0	15.0	6.0	22.5
90	91	90	VG1	0.4	24.5	12.3	4.9	
1780.8	1805.3	90	VG2	0.4	24.5	12.3	4.9	
91	92	92	VG1	0.9	5.3	2.7	2.4	2.4
92	93	92	VG1	0.9	14.7	7.3	6.6	
1810.6	1825.3	93	VG1	1.0	14.7	7.3	7.3	13.9
93	94	93	VG1	1.0	20.0	10.0	10.0	
1825.3	1845.3	94	VG1	1.0	20.0	10.0	10.0	20.0
94	95	94	VG1	1.0	20.0	10.0	10.0	
1845.3	1865.3	95	VG1	1.1	20.0	10.0	11.0	21.0
95	96	95	VG1	1.1	20.0	10.0	11.0	
1865.3	1885.3	96	VG1	0.6	20.0	10.0	6.0	17.0
96	97	96	VG1	0.6	12.5	6.3	3.8	
1885.3	1897.8	97	VG1	0.8	12.5	6.3	5.0	8.8
97	98	97	VG1	0.8	12.5	6.3	5.0	
1897.8	1910.3	98	VG1	0.4	12.5	6.3	2.5	7.5
98	98_B	98	VG1	0.4	6.9	3.4	1.4	1.4
98_C	99	99	VG1	2.4	21.5	10.8	25.9	25.9
99	99_B	99	VG1	2.4	4.5	2.2	5.3	5.3
99_B	100	100	VG1	2.2	5.5	2.7	5.9	5.9
100	101	100	VG1	2.2	20.0	10.0	22.0	
1950.3	1970.3	101	VG1	2.3	20.0	10.0	23.0	45.0
101	102	101	VG1	2.3	30.0	15.0	34.5	34.5
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		1458.2	

		COMPUTO DI SUPERFICI					Foglio n. 79	
semina								
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	b1	2.3	24.2	12.1	27.8	
0.0	24.2	2	b1	2.5	24.2	12.1	30.3	
2	3	2	b1	2.5	25.0	12.5	31.3	58.1
24.2	49.2	3	b1	2.4	25.0	12.5	30.0	
3	4	3	b1	2.4	25.0	12.5	30.0	61.3
49.2	74.2	4	b1	2.1	25.0	12.5	26.3	
4	5	4	b1	2.1	17.5	8.8	18.5	56.3
74.2	91.7	5	b1	2.0	17.5	8.8	17.6	
5	6	5	b1	2.0	17.5	8.8	17.6	36.1
91.7	109.2	6	b1	2.0	17.5	8.8	17.6	
6	7	6	b1	2.0	20.0	10.0	20.0	35.2
109.2	129.2	7	b2	7.0	20.0	10.0	70.0	
7	8	7	b1	2.2	20.0	10.0	22.0	112.0
129.2	149.2	7	b2	7.0	20.0	10.0	70.0	
8	9	7	b1	2.2	20.0	10.0	22.0	179.0
149.2	169.2	8	b2	6.7	20.0	10.0	67.0	
9	10	8	b1	2.0	20.0	10.0	20.0	168.0
169.2	189.2	8	b2	6.0	20.0	10.0	60.0	
10	11	9	b1	2.1	20.0	10.0	21.0	131.0
189.2	201.7	9	b2	6.0	20.0	10.0	60.0	
11	12	9	b1	2.1	20.0	10.0	21.0	168.0
201.7	214.2	10	b1	5.0	20.0	10.0	50.0	
12	13	10	b1	5.0	12.5	6.3	31.5	131.0
214.2	234.2	10	b1	4.7	12.5	6.3	29.6	
13	14	11	b1	4.7	12.5	6.3	29.6	61.1
234.2	244.2	11	b1	4.3	12.5	6.3	27.1	
14	15	12	b1	4.3	20.0	10.0	43.0	56.7
244.2	254.2	12	b1	8.8	20.0	10.0	88.0	
15	16	13	b1	8.8	10.0	5.0	44.0	131.0
254.2	264.2	13	b1	8.5	10.0	5.0	42.5	
16	17	14	b1	8.5	10.0	5.0	42.5	86.5
264.2	274.2	14	b1	3.5	10.0	5.0	17.5	
17	18	15	b1	3.8	10.0	5.0	19.0	79.0
274.2	284.2	15	b2	3.8	10.0	5.0	19.0	
18	19	15	b2	3.5	10.0	5.0	17.5	70.0
284.2	304.2	16	b1	3.4	10.0	5.0	17.0	
19	20	16	b2	3.3	10.0	5.0	16.5	79.0
304.2	316.7	16	b1	3.4	10.0	5.0	17.0	
20	21	16	b2	3.3	10.0	5.0	16.5	70.0
316.7	329.2	17	b1	4.0	10.0	5.0	20.0	
21	22	17	b2	8.0	10.0	5.0	40.0	93.5
329.2	349.2	17	b1	4.0	10.0	5.0	20.0	
22	23	17	b2	8.0	10.0	5.0	40.0	109.0
349.2	369.2	18	b1	1.9	10.0	5.0	9.5	
23	24	18	b2	7.9	10.0	5.0	39.5	
369.2	389.2	18	b1	1.9	20.0	10.0	19.0	144.0
24	25	18	b2	7.9	20.0	10.0	79.0	
389.2	409.2	19	b1	2.0	20.0	10.0	20.0	
25	26	19	b2	2.6	20.0	10.0	26.0	59.9
409.2	425.2	19	b1	2.0	12.5	6.3	12.6	
26	27	19	b2	2.6	12.5	6.3	16.4	
425.2	441.4	20	b1	2.4	12.5	6.3	15.1	61.8
27	28	20	b2	2.5	12.5	6.3	15.8	
39	40	20	b1	2.4	12.5	6.3	15.1	
40	41	20	b2	2.5	12.5	6.3	15.8	59.9
709.3	734.3	21	b1	2.6	12.5	6.3	16.4	
21	22	21	b2	2.3	12.5	6.3	14.5	61.8
734.3	759.3	21	b1	2.6	20.0	10.0	26.0	
22	23	21	b2	2.3	20.0	10.0	23.0	73.0
23	24	22	b1	2.4	20.0	10.0	24.0	
349.2	369.2	22	b1	2.4	20.0	10.0	24.0	48.0
24	25	22	b1	2.4	20.0	10.0	24.0	
369.2	389.2	23	b1	2.9	20.0	10.0	29.0	53.0
25	26	23	b1	2.9	20.0	10.0	29.0	
389.2	409.2	24	b1	2.9	20.0	10.0	29.0	54.0
26	27	24	b1	2.5	20.0	10.0	25.0	
409.2	425.2	24	b1	2.5	16.0	8.0	20.0	39.2
27	28	25	b1	2.4	16.0	8.0	19.2	
425.2	441.4	25	b1	2.4	16.2	8.1	19.4	38.8
28	29	26	b1	2.4	16.2	8.1	19.4	
39	40	26	b1	2.4	27.3	13.6	32.6	32.6
40	41	27	b1	2.6	25.0	12.5	32.5	
709.3	734.3	27	b1	2.6	25.0	12.5	32.5	32.5
41	42	27	b1	4.3	25.0	12.5	53.8	86.3
734.3	759.3	41	b1	4.3	25.0	12.5	53.8	
		42	b1	3.6	25.0	12.5	45.0	
							98.8	2345.7



		COMPUTO DI SUPERFICI					Foglio n. 80	
semina								
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							98.8	2345.7
42	43	42	b1	3.6	24.4	12.2	43.9	98.8
759.3	783.7	43	b1	4.1	24.4	12.2	50.0	
43	44	43	b1	4.1	22.4	11.2	45.9	93.9
783.7	806.1	44	b1	4.4	22.4	11.2	49.3	
44	45	44	b1	4.4	22.4	11.2	49.3	95.2
806.1	828.5	45	b1	4.8	22.4	11.2	53.8	
45	46	45	b1	4.8	27.0	13.5	64.8	103.1
828.5	855.5	46	b2	5.9	27.0	13.5	79.7	
		46	b1	3.0	27.0	13.5	40.5	
46	47	46	b2	5.9	27.1	13.5	79.7	185.0
855.5	882.6	46	b1	3.0	27.1	13.5	40.5	
		47	b2	3.1	27.1	13.5	41.9	
		47	b1	3.3	27.1	13.5	44.5	
47	48	47	b2	3.1	30.0	15.0	46.5	206.6
882.6	912.6	47	b1	3.3	30.0	15.0	49.5	
		48	b2	3.5	30.0	15.0	52.5	
		48	b1	3.2	30.0	15.0	48.0	196.5
48	49	48	b2	3.5	29.4	14.7	51.4	
912.6	942.0	48	b1	3.2	29.4	14.7	47.0	
		49	b2	5.1	29.4	14.7	75.0	
		49	b1	2.7	29.4	14.7	39.7	213.1
49	50	49	b2	5.1	29.4	14.7	75.0	
942.0	971.5	49	b1	2.7	29.4	14.7	39.7	
		50	b2	13.0	29.4	14.7	191.1	
		50	b1	2.9	29.4	14.7	42.6	348.4
50	51	50	b2	13.0	30.0	15.0	195.0	
971.5	1001.5	50	b1	2.9	30.0	15.0	43.5	
		51	b1	2.2	30.0	15.0	33.0	271.5
51	52	51	b1	2.2	18.0	9.0	19.8	
1001.5	1019.4	52	b2	2.7	18.0	9.0	24.3	
		52	b1	2.4	18.0	9.0	21.6	65.7
52	53	52	b2	2.7	18.0	9.0	24.3	
1019.4	1037.4	52	b1	2.4	18.0	9.0	21.6	
		53	b1	2.4	18.0	9.0	21.6	67.5
53	54	53	b1	2.4	15.5	7.8	18.7	
1037.4	1053.0	54	b1	2.2	15.5	7.8	17.2	35.9
54	55	54	b1	2.2	15.6	7.8	17.2	
1053.0	1068.5	55	b1	2.3	15.6	7.8	17.9	35.1
55	56	55	b1	2.3	15.2	7.6	17.5	
1068.5	1083.7	56	b1	2.1	15.2	7.6	16.0	33.5
56	57	56	b1	2.1	24.8	12.4	26.0	
1083.7	1108.5	57	b2	2.0	24.8	12.4	24.8	
		57	b1	2.5	24.8	12.4	31.0	81.8
57	58	57	b2	2.0	20.0	10.0	20.0	
1108.5	1128.5	57	b1	2.5	20.0	10.0	25.0	
		58	b1	2.2	20.0	10.0	22.0	67.0
58	59	58	b1	2.2	21.8	10.9	24.0	
1128.5	1150.3	59	b1	2.1	21.8	10.9	22.9	46.9
59	60	59	b1	2.1	23.0	11.5	24.2	
1150.3	1173.3	60	b1	4.0	23.0	11.5	46.0	70.2
60	61	60	b1	4.0	23.0	11.5	46.0	
1173.3	1196.3	61	b1	4.0	23.0	11.5	46.0	92.0
61	62	61	b1	4.0	22.2	11.1	44.4	
1196.3	1218.5	62	b1	3.8	22.2	11.1	42.2	86.6
62	63	62	b1	3.8	13.9	7.0	26.6	
1218.5	1232.4	63	b1	3.8	13.9	7.0	26.6	53.2
63	64	63	b1	3.8	13.9	7.0	26.6	
1232.4	1246.3	64	b1	3.9	13.9	7.0	27.3	53.9
64	65	64	b1	3.9	18.5	9.3	36.3	
1246.3	1264.8	65	b1	3.2	18.5	9.3	29.8	66.1
65	66	65	b1	3.2	18.9	9.4	30.1	
1264.8	1283.7	66	b1	3.4	18.9	9.4	32.0	62.1
66	67	66	b1	3.4	9.8	4.9	16.7	16.7
69	70	70	b1	1.9	30.0	15.0	28.5	28.5
70	71	70	b1	1.9	30.0	15.0	28.5	
1351.3	1381.3	71	b1	1.9	30.0	15.0	28.5	57.0
71	72	71	b1	1.9	30.0	15.0	28.5	
1381.3	1411.3	72	b1	2.8	30.0	15.0	42.0	70.5
72	73	72	b1	2.8	16.5	8.2	23.0	
1411.3	1427.8	73	b1	2.4	16.5	8.2	19.7	42.7
73	74	73	b1	2.4	16.5	8.2	19.7	19.7
74	74_B	74_B	b1	1.3	8.0	4.0	5.2	
1444.3	1452.4	74_B	b2	2.2	8.0	4.0	8.8	14.0
								5225.6

		COMPUTO DI SUPERFICI					Foglio n. 81	
semina								
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								5225.6
74_B 1452.4	74_C 1459.2	74_B 74_B 74_C 74_C	b1 b2 b1 b2	1.3 2.2 4.4 1.3	6.9 6.9 6.9 6.9	3.4 3.4 3.4 3.4	4.4 7.5 15.0 4.4	31.3
74_C 1459.2	75 1474.3	74_C 74_C	b1 b2	4.4 1.3	15.1 15.1	7.5 7.5	33.0 9.8	42.8
75 1504.3	76 1528.2	76 77	b1 b1	3.0 2.7	30.0 23.9	15.0 12.0	45.0 36.0 32.4	45.0
77 1528.2	78 1552.1	77 78	b1 b1	2.7 1.9	23.9 23.9	11.9 11.9	32.1 22.6	68.4
78 1552.1	79 1554.3	78 79 79	b1 b1 b2	1.9 1.9 3.3	2.2 2.2 2.2	1.1 1.1 1.1	2.1 2.1 3.6	54.7
79 1554.3	80 1584.3	79 79 80 80	b1 b2 b1 b2	1.9 3.3 3.0 7.9	30.0 30.0 30.0 30.0	15.0 15.0 15.0 15.0	28.5 49.5 45.0 118.5	7.8
80 1584.3	81 1594.7	80 80 81 81	b1 b2 b1 b2	3.0 7.9 1.9 8.1	10.4 10.4 10.4 10.4	5.2 5.2 5.2 5.2	15.6 41.1 9.9 42.1	241.5
81 1594.7	82 1614.9	81 81 82 82	b1 b2 b1 b2	1.9 8.1 1.9 3.2	20.2 20.2 20.2 20.2	10.1 10.1 10.1 10.1	19.2 81.8 19.2 32.3	108.7
82 1614.9	83 1627.5	82 82 83 83	b1 b2 b1 b2	1.9 3.2 1.9 3.3	12.6 12.6 12.6 12.6	6.3 6.3 6.3 6.3	12.0 20.2 12.0 20.8	152.5
83 1627.5	84 1640.1	83 83 84 84	b1 b2 b1 b2	1.9 3.3 2.0 3.4	12.6 12.6 12.6 12.6	6.3 6.3 6.3 6.3	12.0 20.8 12.6 21.4	65.0
84 1640.1	85 1660.3	84 84 85 85	b1 b2 b1 b2	2.0 3.4 2.9 3.5	20.2 20.2 20.2 20.2	10.1 10.1 10.1 10.1	20.2 34.3 29.3 35.4	66.8
85 1660.3	86 1680.5	85 85 86 86	b1 b2 b1 b2	2.9 3.5 3.1 3.5	20.2 20.2 20.2 20.2	10.1 10.1 10.1 10.1	29.3 35.4 31.3 35.4	119.2
86 1680.5	87 1700.6	86 86 87 87	b1 b2 b1 b2	3.1 3.5 2.3 3.5	20.2 20.2 20.2 20.2	10.1 10.1 10.1 10.1	31.3 35.4 23.2 35.4	131.4
87 1700.6	88 1720.8	87 87 88 88	b1 b2 b1 b2	2.3 3.5 1.9 3.8	20.2 20.2 20.2 20.2	10.1 10.1 10.1 10.1	23.2 35.4 19.2 38.4	125.3
88 1720.8	89 1750.8	88 88 89 89	b1 b2 b1 b2	1.9 3.8 1.9 2.4	30.0 30.0 30.0 30.0	15.0 15.0 15.0 15.0	28.5 57.0 28.5 36.0	116.2
89 1750.8	90 1780.8	89 89 90 90	b1 b2 b1 b2	1.9 2.4 2.4 3.1	30.0 30.0 30.0 30.0	15.0 15.0 15.0 15.0	28.5 36.0 36.0 46.5	150.0
90 1780.8	91 1805.3	90 90	b1 b2	2.4 3.1	24.5 24.5	12.3 12.3	29.5 38.1	147.0
91 1810.6	92 1825.3	92 93	b1 b1	2.7 3.5	5.3 14.7	2.7 7.3	7.3 19.7 25.6	67.6
92 1810.6	93 1825.3	93 94	b1 b1	3.5 3.5	20.0 20.0	10.0 10.0	35.0 35.0	7.3
93 1825.3	94 1845.3	94 95	b1 b1	3.5 3.5	20.0 20.0	10.0 10.0	35.0 35.0	45.3
94 1845.3	95 1865.3	95 96	b1 b1	3.5 2.1	20.0 20.0	10.0 10.0	35.0 21.0	70.0
95 1865.3	96 1885.3	96 97	b1 b1	2.1 2.2	12.5 12.5	6.3 6.3	13.2 13.9	70.0
96 1885.3	97 1897.8	97 98	b1 b1	2.2 1.2	12.5 12.5	6.3 6.3	13.9 7.6	56.0
97 1897.8	98 1910.3	98 98_B 98_B	b1 b1 b2	1.2 2.5 2.9	6.9 6.9 6.9	3.4 3.4 3.4	4.1 8.5 9.9	27.1
98 1910.3	98_B 1917.2	98_B 98_B 98_B	b1 b1 b2	1.2 2.5 2.9	6.9 6.9 6.9	3.4 3.4 3.4	4.1 8.5 9.9	21.5
98_B 1917.2	98_C 1918.8	98_B 98_B 98_C	b1 b2 b1	2.5 2.9 4.4	1.6 1.6 1.6	0.8 0.8 0.8	2.0 2.3 3.5	22.5
							7.8	7286.5

		COMPUTO DI SUPERFICI			Foglio n. 82			
semina								
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							7.8	7286.5
		98_C	b2	3.0	1.6	0.8	2.4	
98_C	99	98_C	b1	4.4	21.5	10.8	47.5	10.2
1918.8	1940.3	98_C	b2	3.0	21.5	10.8	32.4	
		99	b1	8.1	21.5	10.8	87.5	167.4
99	99_B	99	b1	8.1	4.5	2.2	17.8	
1940.3	1944.8	99_B	b1	9.8	4.5	2.2	21.6	
		99_B	b2	2.4	4.5	2.2	5.3	44.7
99_B	100	99_B	b1	9.8	5.5	2.7	26.5	
1944.8	1950.3	99_B	b2	2.4	5.5	2.7	6.5	
		100	b1	6.4	5.5	2.7	17.3	50.3
100	101	100	b1	6.4	20.0	10.0	64.0	
1950.3	1970.3	101	b1	7.0	20.0	10.0	70.0	134.0
101	102	101	b1	7.0	30.0	15.0	105.0	105.0
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			7798.1

		COMPUTO DI SUPERFICI					Foglio n. 83	
geogriglia								
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	c1	3.8	24.2	12.1	46.0	
0.0	24.2	2	c1	3.8	24.2	12.1	46.0	
2	3	2	c1	3.8	25.0	12.5	47.5	92.0
24.2	49.2	3	c1	3.8	25.0	12.5	47.5	
3	4	3	c1	3.8	25.0	12.5	47.5	95.0
49.2	74.2	4	c1	3.8	25.0	12.5	47.5	
4	5	4	c1	3.8	17.5	8.8	33.4	95.0
74.2	91.7	5	c1	3.8	17.5	8.8	33.4	
5	6	5	c1	3.8	17.5	8.8	33.4	66.8
91.7	109.2	6	c1	3.8	17.5	8.8	33.4	
6	7	6	c1	3.8	20.0	10.0	38.0	66.8
109.2	129.2	7	c1	3.8	20.0	10.0	38.0	
7	8	7	c1	3.8	20.0	10.0	38.0	76.0
129.2	149.2	8	c1	3.8	20.0	10.0	38.0	
8	9	8	c1	3.8	20.0	10.0	38.0	76.0
149.2	169.2	9	c1	3.8	20.0	10.0	38.0	
9	10	9	c1	3.8	20.0	10.0	38.0	76.0
17	18	18	c1	3.8	10.0	5.0	19.0	38.0
18	19	18	c1	3.8	20.0	10.0	38.0	19.0
284.2	304.2	19	c1	3.8	20.0	10.0	38.0	
19	20	19	c1	3.8	12.5	6.3	23.9	76.0
304.2	316.7	20	c1	3.8	12.5	6.3	23.9	
20	21	20	c1	3.8	12.5	6.3	23.9	47.8
316.7	329.2	21	c1	3.8	12.5	6.3	23.9	
21	22	21	c1	3.8	20.0	10.0	38.0	47.8
24	25	25	c1	3.8	20.0	10.0	38.0	
25	26	25	c1	3.8	16.0	8.0	30.4	38.0
409.2	425.2	26	c1	3.8	16.0	8.0	30.4	
26	27	26	c1	3.8	16.2	8.1	30.8	60.8
425.2	441.4	27	c1	3.8	16.2	8.1	30.8	
27	28	27	c1	3.8	27.3	13.6	51.7	61.6
39	40	40	c1	3.8	25.0	12.5	47.5	51.7
40	41	40	c1	3.8	25.0	12.5	47.5	47.5
709.3	734.3	41	c1	3.8	25.0	12.5	47.5	
41	42	41	c1	3.8	25.0	12.5	47.5	95.0
734.3	759.3	42	c1	3.8	25.0	12.5	47.5	
42	43	42	c1	3.8	24.4	12.2	46.4	95.0
759.3	783.7	43	c1	4.0	24.4	12.2	48.8	
43	44	43	c1	4.0	22.4	11.2	44.8	95.2
783.7	806.1	44	c1	4.0	22.4	11.2	44.8	
44	45	44	c1	4.0	22.4	11.2	44.8	89.6
806.1	828.5	45	c1	3.8	22.4	11.2	42.6	
45	46	45	c1	3.8	27.0	13.5	51.3	87.4
828.5	855.5	46	c1	3.8	27.0	13.5	51.3	
46	47	46	c1	3.8	27.0	13.5	51.3	153.9
855.5	882.6	46	c2	3.8	27.1	13.5	51.3	
47	48	46	c1	3.8	27.1	13.5	51.3	205.2
882.6	912.6	47	c1	3.8	27.1	13.5	51.3	
47	48	47	c1	3.8	30.0	15.0	57.0	228.0
912.6	942.0	47	c2	3.8	30.0	15.0	57.0	
48	49	48	c1	3.8	30.0	15.0	57.0	
942.0	971.5	48	c2	3.8	30.0	15.0	57.0	
48	49	48	c1	3.8	29.4	14.7	55.9	223.6
971.5	1001.5	48	c2	3.8	29.4	14.7	55.9	
49	50	49	c1	3.8	29.4	14.7	55.9	
1001.5	1019.4	49	c2	3.8	29.4	14.7	55.9	
50	51	50	c1	3.8	30.0	15.0	57.0	223.6
1019.4	1037.4	50	c2	3.8	30.0	15.0	57.0	
51	52	50	c1	3.8	30.0	15.0	57.0	
1037.4	1053.0	51	c1	3.8	18.0	9.0	34.2	171.0
1053.0	1068.5	51	c1	3.8	18.0	9.0	34.2	
52	53	51	c2	3.8	18.0	9.0	34.2	102.6
1068.5		52	c1	3.8	18.0	9.0	34.2	
52	53	52	c1	3.8	18.0	9.0	34.2	102.6
1037.4	1053.0	52	c2	3.8	18.0	9.0	34.2	
1053.0	1068.5	53	c1	3.8	18.0	9.0	34.2	
53	54	53	c1	3.8	15.5	7.8	29.6	102.6
1068.5		54	c1	3.8	15.5	7.8	29.6	
54	55	54	c1	3.8	15.6	7.8	29.6	59.2
1068.5		55	c1	3.8	15.6	7.8	29.6	
							59.2	3160.9

		COMPUTO DI SUPERFICI					Foglio n. 84	
geogriglia								
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							59.2	3160.9
55	56	55	c1	3.8	15.2	7.6	28.9	59.2
1068.5	1083.7	56	c1	3.8	15.2	7.6	28.9	
56	57	56	c1	3.8	24.8	12.4	47.1	57.8
1083.7	1108.5	57	c1	3.8	24.8	12.4	47.1	
		57	c2	3.8	24.8	12.4	47.1	
57	58	57	c1	3.8	20.0	10.0	38.0	141.3
1108.5	1128.5	57	c2	3.8	20.0	10.0	38.0	
		58	c1	3.8	20.0	10.0	38.0	
58	59	58	c1	3.8	21.8	10.9	41.4	114.0
1128.5	1150.3	59	c1	3.8	21.8	10.9	41.4	
59	60	59	c1	3.8	23.0	11.5	43.7	82.8
69	70	70	c1	3.8	30.0	15.0	57.0	43.7
70	71	70	c1	3.8	30.0	15.0	57.0	57.0
1351.3	1381.3	71	c1	3.8	30.0	15.0	57.0	114.0
71	72	71	c1	3.8	30.0	15.0	57.0	
1381.3	1411.3	72	c1	3.8	30.0	15.0	57.0	114.0
72	73	72	c1	3.8	16.5	8.2	31.2	
1411.3	1427.8	73	c1	3.8	16.5	8.2	31.2	62.4
73	74	73	c1	3.8	16.5	8.2	31.2	31.2
75	76	76	c1	3.8	30.0	15.0	57.0	57.0
76	77	76	c1	3.8	23.9	12.0	45.6	
1504.3	1528.2	77	c1	3.8	23.9	12.0	45.6	91.2
77	78	77	c1	3.8	23.9	11.9	45.2	
1528.2	1552.1	78	c1	3.8	23.9	11.9	45.2	90.4
78	79	78	c1	3.8	2.2	1.1	4.2	
1552.1	1554.3	79	c1	3.8	2.2	1.1	4.2	8.4
79	80	79	c1	3.8	30.0	15.0	57.0	
1554.3	1584.3	80	c1	3.8	30.0	15.0	57.0	171.0
		80	c2	3.8	30.0	15.0	57.0	
80	81	80	c1	3.8	10.4	5.2	19.8	
1584.3	1594.7	80	c2	3.8	10.4	5.2	19.8	
		81	c1	3.8	10.4	5.2	19.8	59.4
81	82	81	c1	3.8	20.2	10.1	38.4	
1594.7	1614.9	82	c1	3.8	20.2	10.1	38.4	76.8
82	83	82	c1	3.8	12.6	6.3	23.9	
1614.9	1627.5	83	c1	3.8	12.6	6.3	23.9	47.8
83	84	83	c1	3.8	12.6	6.3	23.9	
1627.5	1640.1	84	c1	3.8	12.6	6.3	23.9	47.8
84	85	84	c1	3.8	20.2	10.1	38.4	
1640.1	1660.3	85	c1	3.8	20.2	10.1	38.4	
		85	c2	3.8	20.2	10.1	38.4	115.2
85	86	85	c1	3.8	20.2	10.1	38.4	
1660.3	1680.5	85	c2	3.8	20.2	10.1	38.4	
		86	c1	3.8	20.2	10.1	38.4	
86	87	86	c2	3.8	20.2	10.1	38.4	192.0
1680.5	1700.6	86	c3	3.8	20.2	10.1	38.4	
		87	c1	3.8	20.2	10.1	38.4	
87	88	87	c2	3.8	20.2	10.1	38.4	192.0
1700.6	1720.8	88	c1	3.8	20.2	10.1	38.4	
88	89	88	c1	3.8	30.0	15.0	57.0	115.2
1720.8	1750.8	89	c1	3.8	30.0	15.0	57.0	
		89	c2	3.8	30.0	15.0	57.0	
89	90	89	c1	3.8	30.0	15.0	57.0	171.0
1750.8	1780.8	90	c1	3.8	30.0	15.0	57.0	
		90	c2	3.8	30.0	15.0	57.0	
90	91	90	c1	3.8	24.5	12.3	46.7	228.0
1780.8	1805.3	90	c2	3.8	24.5	12.3	46.7	
								93.4
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		5735.7	

		COMPUTO DI SUPERFICI			Foglio n. 85			
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
6	7	7	d1	9.4	20.0	10.0	94.0	
7	8	7	d1	9.4	20.0	10.0	94.0	94.0
129.2	149.2	8	d1	9.1	20.0	10.0	91.0	
8	9	8	d1	9.1	20.0	10.0	91.0	185.0
149.2	169.2	9	d1	8.4	20.0	10.0	84.0	
9	10	9	d1	8.4	20.0	10.0	84.0	175.0
169.2	189.2	10	d1	10.9	20.0	10.0	109.0	
10	11	10	d1	10.9	12.5	6.3	68.7	193.0
189.2	201.7	11	d1	10.5	12.5	6.3	66.1	
11	12	11	d1	10.5	12.5	6.3	66.1	134.8
201.7	214.2	12	d1	10.2	12.5	6.3	64.3	
12	13	12	d1	10.2	20.0	10.0	102.0	130.4
214.2	234.2	13	d1	11.2	20.0	10.0	112.0	
13	14	13	d1	11.2	10.0	5.0	56.0	214.0
234.2	244.2	14	d1	11.0	10.0	5.0	55.0	
14	15	14	d1	11.0	10.0	5.0	55.0	111.0
244.2	254.2	15	d1	5.0	10.0	5.0	25.0	
15	16	15	d1	5.0	10.0	5.0	25.0	110.0
254.2	264.2	15	d2	6.0	10.0	5.0	30.0	
16	17	16	d1	5.8	10.0	5.0	29.0	107.5
264.2	274.2	16	d2	4.7	10.0	5.0	23.5	
17	18	17	d1	4.1	10.0	5.0	20.5	125.5
274.2	284.2	17	d2	10.5	10.0	5.0	52.5	
18	19	18	d1	10.4	10.0	5.0	52.0	125.0
19	20	18	d1	10.4	20.0	10.0	104.0	104.0
20	21	20	d1	8.3	12.5	6.3	52.3	52.3
316.7	329.2	21	d1	8.3	12.5	6.3	52.3	102.7
21	22	21	d1	8.0	20.0	10.0	80.0	
329.2	349.2	22	d1	4.7	20.0	10.0	47.0	127.0
22	23	22	d1	4.7	20.0	10.0	47.0	67.0
349.2	369.2	23	d1	2.0	20.0	10.0	20.0	
23	24	23	d1	2.0	20.0	10.0	20.0	45.0
369.2	389.2	24	d1	2.5	20.0	10.0	25.0	
24	25	24	d1	2.5	20.0	10.0	25.0	25.0
59	60	60	d1	4.4	23.0	11.5	50.6	50.6
60	61	60	d1	4.4	23.0	11.5	50.6	126.5
1173.3	1196.3	61	d1	6.6	23.0	11.5	75.9	
61	62	61	d1	6.6	22.2	11.1	73.3	143.2
1196.3	1218.5	62	d1	6.3	22.2	11.1	69.9	
62	63	62	d1	6.3	13.9	7.0	44.1	84.7
1218.5	1232.4	63	d1	5.8	13.9	7.0	40.6	
63	64	63	d1	5.8	13.9	7.0	40.6	78.4
1232.4	1246.3	64	d1	5.4	13.9	7.0	37.8	
64	65	64	d1	5.4	18.5	9.3	50.2	85.5
1246.3	1264.8	65	d1	3.8	18.5	9.3	35.3	
65	66	65	d1	3.8	18.9	9.4	35.7	35.7
79	80	80	d1	2.2	30.0	15.0	33.0	174.0
1554.3	1584.3	80	d2	1.6	30.0	15.0	24.0	
80	81	80	d3	7.8	30.0	15.0	117.0	
1584.3	1594.7	81	d1	2.2	10.4	5.2	11.4	112.3
81	82	81	d2	1.6	10.4	5.2	8.3	
1594.7	1614.9	82	d3	7.8	10.4	5.2	40.6	188.9
82	83	82	d1	10.0	10.4	5.2	52.0	
1614.9	1627.5	83	d1	8.7	20.2	10.1	101.0	112.3
83	84	83	d1	8.7	12.6	6.3	54.8	188.9
1627.5	1640.1	84	d1	8.5	12.6	6.3	53.5	
84	85	84	d1	8.5	12.6	6.3	53.5	108.3
1640.1	1660.3	85	d1	8.3	12.6	6.3	52.3	
85	86	85	d1	8.3	20.2	10.1	83.8	105.8
1660.3	1680.5	86	d1	5.5	20.2	10.1	55.5	
86	87	86	d1	5.5	20.2	10.1	55.5	139.3
1680.5	1700.6	87	d1	5.7	20.2	10.1	57.6	
87	88	87	d1	5.7	20.2	10.1	57.6	113.1
1700.6	1720.8	88	d1	5.6	20.2	10.1	56.6	
88		88	d1	3.7	20.2	10.1	37.4	114.2
							94.0	3982.7

		COMPUTO DI SUPERFICI					Foglio n. 86	
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							94.0	3982.7
88	89	88	d1	3.7	30.0	15.0	55.5	94.0
91	92	92	d1	3.3	5.3	2.7	8.9	55.5
92	93	92	d1	3.3	14.7	7.3	24.1	8.9
1810.6	1825.3	93	d1	5.4	14.7	7.3	39.4	63.5
93	94	93	d1	5.4	20.0	10.0	54.0	
1825.3	1845.3	94	d1	5.4	20.0	10.0	54.0	108.0
94	95	94	d1	5.4	20.0	10.0	54.0	
1845.3	1865.3	95	d1	5.4	20.0	10.0	54.0	108.0
95	96	95	d1	5.4	20.0	10.0	54.0	
1865.3	1885.3	96	d1	7.9	20.0	10.0	79.0	133.0
96	97	96	d1	7.9	12.5	6.3	49.8	
1885.3	1897.8	97	d1	8.0	12.5	6.3	50.4	100.2
97	98	97	d1	8.0	12.5	6.3	50.4	50.4
98_C	99	99	d1	10.5	21.5	10.8	113.4	113.4
99	99_B	99	d1	10.5	4.5	2.2	23.1	23.1
99_B	100	100	d1	8.8	5.5	2.7	23.8	23.8
100	101	100	d1	8.8	20.0	10.0	88.0	
1950.3	1970.3	101	d1	6.9	20.0	10.0	69.0	157.0
101	102	101	d1	6.9	30.0	15.0	103.5	103.5
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			5031.0

		COMPUTO DI SUPERFICI			Foglio n. 87			
geocomposito								
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	f1	2.5	24.2	12.1	30.3	
0.0	24.2	2	f1	2.5	24.2	12.1	30.3	
2	3	2	f1	2.5	25.0	12.5	31.3	60.6
24.2	49.2	3	f1	2.5	25.0	12.5	31.3	
3	4	3	f1	2.5	25.0	12.5	31.3	62.6
49.2	74.2	4	f1	2.5	25.0	12.5	31.3	
4	5	4	f1	2.5	17.5	8.8	22.0	62.6
74.2	91.7	5	f1	2.5	17.5	8.8	22.0	
5	6	5	f1	2.5	17.5	8.8	22.0	44.0
91.7	109.2	6	f1	2.5	17.5	8.8	22.0	
6	7	6	f1	2.5	20.0	10.0	25.0	44.0
109.2	129.2	7	f1	2.5	20.0	10.0	25.0	
7	8	7	f1	2.5	20.0	10.0	25.0	50.0
129.2	149.2	8	f1	2.5	20.0	10.0	25.0	
8	9	8	f1	2.5	20.0	10.0	25.0	50.0
149.2	169.2	9	f1	2.5	20.0	10.0	25.0	
9	10	9	f1	2.5	20.0	10.0	25.0	50.0
17	18	18	f1	2.5	10.0	5.0	12.5	25.0
18	19	18	f1	2.5	20.0	10.0	25.0	12.5
284.2	304.2	19	f1	2.5	20.0	10.0	25.0	
19	20	19	f1	2.5	12.5	6.3	15.8	50.0
304.2	316.7	20	f1	2.5	12.5	6.3	15.8	
20	21	20	f1	2.5	12.5	6.3	15.8	31.6
316.7	329.2	21	f1	2.5	12.5	6.3	15.8	
21	22	21	f1	2.5	20.0	10.0	25.0	31.6
24	25	25	f1	2.5	20.0	10.0	25.0	
25	26	25	f1	2.5	16.0	8.0	20.0	25.0
409.2	425.2	26	f1	2.5	16.0	8.0	20.0	
26	27	26	f1	2.5	16.2	8.1	20.3	40.0
425.2	441.4	27	f1	2.5	16.2	8.1	20.3	
27	28	27	f1	2.5	27.3	13.6	34.0	40.6
39	40	40	f1	2.5	25.0	12.5	31.3	34.0
40	41	40	f1	2.5	25.0	12.5	31.3	
709.3	734.3	41	f1	2.4	25.0	12.5	30.0	61.3
41	42	41	f1	2.4	25.0	12.5	30.0	
734.3	759.3	42	f1	2.5	25.0	12.5	31.3	61.3
42	43	42	f1	2.5	24.4	12.2	30.5	
759.3	783.7	43	f1	2.4	24.4	12.2	29.3	59.8
43	44	43	f1	2.4	22.4	11.2	26.9	
783.7	806.1	44	f1	2.4	22.4	11.2	26.9	53.8
44	45	44	f1	2.4	22.4	11.2	26.9	
806.1	828.5	45	f1	2.3	22.4	11.2	25.8	52.7
45	46	45	f1	2.3	27.0	13.5	31.0	
828.5	855.5	46	f2	2.3	27.0	13.5	31.0	93.0
46	47	46	f2	2.3	27.0	13.5	31.0	
855.5	882.6	46	f1	2.3	27.1	13.5	31.0	124.0
47	48	46	f2	2.3	27.1	13.5	31.0	
882.6	912.6	47	f1	2.3	27.1	13.5	31.0	138.0
48	49	47	f2	2.3	30.0	15.0	34.5	
912.6	942.0	47	f1	2.3	30.0	15.0	34.5	135.2
48	49	48	f2	2.3	30.0	15.0	34.5	
942.0	971.5	48	f1	2.3	30.0	15.0	34.5	135.2
49	50	48	f2	2.3	29.4	14.7	33.8	
971.5	1001.5	48	f1	2.3	29.4	14.7	33.8	103.5
50	51	49	f2	2.3	29.4	14.7	33.8	
1001.5	1019.4	49	f1	2.3	29.4	14.7	33.8	62.1
51	52	49	f2	2.3	29.4	14.7	33.8	
1019.4	1037.4	50	f1	2.3	29.4	14.7	33.8	62.1
52	53	50	f2	2.3	29.4	14.7	33.8	
1037.4	1053.0	50	f1	2.3	30.0	15.0	34.5	62.1
53	54	50	f2	2.3	30.0	15.0	34.5	
1053.0	1068.5	51	f1	2.3	30.0	15.0	34.5	35.8
54	55	51	f1	2.3	18.0	9.0	20.7	
1068.5		52	f2	2.3	18.0	9.0	20.7	
		52	f1	2.3	18.0	9.0	20.7	62.1
		52	f2	2.3	18.0	9.0	20.7	
		53	f1	2.3	18.0	9.0	20.7	62.1
		53	f1	2.3	15.5	7.8	17.9	
		54	f1	2.3	15.5	7.8	17.9	35.8
		54	f1	2.3	15.6	7.8	17.9	
		55	f1	2.3	15.6	7.8	17.9	
							35.8	1984.0



		COMPUTO DI SUPERFICI					Foglio n. 88	
geocomposito								
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							35.8	1984.0
55	56	55	f1	2.3	15.2	7.6	17.5	35.8
1068.5	1083.7	56	f1	2.3	15.2	7.6	17.5	
56	57	56	f1	2.3	24.8	12.4	28.5	35.0
1083.7	1108.5	57	f2	2.5	24.8	12.4	31.0	
		57	f1	2.3	24.8	12.4	28.5	88.0
57	58	57	f2	2.5	20.0	10.0	25.0	
1108.5	1128.5	57	f1	2.3	20.0	10.0	23.0	
		58	f1	2.5	20.0	10.0	25.0	73.0
58	59	58	f1	2.5	21.8	10.9	27.3	
1128.5	1150.3	59	f1	2.5	21.8	10.9	27.3	
59	60	59	f1	2.5	23.0	11.5	28.8	54.6
69	70	70	f1	2.5	30.0	15.0	37.5	28.8
70	71	70	f1	2.5	30.0	15.0	37.5	37.5
1351.3	1381.3	71	f1	2.5	30.0	15.0	37.5	
		71	f1	2.5	30.0	15.0	37.5	75.0
71	72	71	f1	2.5	30.0	15.0	37.5	
1381.3	1411.3	72	f1	2.5	30.0	15.0	37.5	
72	73	72	f1	2.5	16.5	8.2	20.5	75.0
1411.3	1427.8	73	f1	2.5	16.5	8.2	20.5	
73	74	73	f1	2.5	16.5	8.2	20.5	41.0
75	76	76	f1	2.5	30.0	15.0	37.5	20.5
76	77	76	f1	2.5	23.9	12.0	30.0	37.5
1504.3	1528.2	77	f1	2.5	23.9	12.0	30.0	
77	78	77	f1	2.5	23.9	11.9	29.8	60.0
1528.2	1552.1	78	f1	2.5	23.9	11.9	29.8	
78	79	78	f1	2.5	2.2	1.1	2.8	59.6
1552.1	1554.3	79	f1	2.5	2.2	1.1	2.8	
79	80	79	f1	2.5	30.0	15.0	37.5	5.6
1554.3	1584.3	80	f1	2.3	30.0	15.0	34.5	
		80	f2	2.5	30.0	15.0	37.5	109.5
80	81	80	f1	2.3	10.4	5.2	12.0	
1584.3	1594.7	80	f2	2.5	10.4	5.2	13.0	
		81	f1	2.5	10.4	5.2	13.0	38.0
81	82	81	f1	2.5	20.2	10.1	25.3	
1594.7	1614.9	82	f1	2.5	20.2	10.1	25.3	
82	83	82	f1	2.5	12.6	6.3	15.8	50.6
1614.9	1627.5	83	f1	2.5	12.6	6.3	15.8	
83	84	83	f1	2.5	12.6	6.3	15.8	31.6
1627.5	1640.1	84	f1	2.5	12.6	6.3	15.8	
84	85	84	f1	2.5	20.2	10.1	25.3	31.6
1640.1	1660.3	85	f1	2.3	20.2	10.1	23.2	
		85	f2	2.5	20.2	10.1	25.3	73.8
85	86	85	f1	2.3	20.2	10.1	23.2	
1660.3	1680.5	85	f2	2.5	20.2	10.1	25.3	
		86	f1	2.4	20.2	10.1	24.2	121.2
86	87	86	f2	2.3	20.2	10.1	23.2	
1680.5	1700.6	86	f3	2.5	20.2	10.1	25.3	
		86	f1	2.5	20.2	10.1	25.3	121.2
87	88	87	f1	2.3	20.2	10.1	23.2	
1700.6	1720.8	87	f2	2.5	20.2	10.1	25.3	
		88	f1	2.5	20.2	10.1	25.3	73.8
88	89	88	f1	2.5	30.0	15.0	37.5	
1720.8	1750.8	89	f1	2.5	30.0	15.0	37.5	
		89	f2	2.5	30.0	15.0	37.5	112.5
89	90	89	f1	2.5	30.0	15.0	37.5	
1750.8	1780.8	89	f2	2.5	30.0	15.0	37.5	
		90	f1	2.5	30.0	15.0	37.5	150.0
90	91	90	f1	2.5	24.5	12.3	30.8	
1780.8	1805.3	90	f2	2.5	24.5	12.3	30.8	
								61.6
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		3650.5	

COMPUTO DEI VOLUMI		Foglio n. 89	
Volume dalla sezione 1 alla sezione 106			
ARTICOLO			VOLUME
DS	DISCARICA	mc	3119.4
E	BASE	mc	1783.1
F	CEMENTATO	mc	1526.1
G	STABILIZZATO	mc	832.6
GG	STABILIZZATO SPARTITRAF	mc	1145.0
SA	SCAVO PER ARGINELLO	mc	2538.6
VG	VEGETALE	mc	1458.2
b	semina	mq	7798.1
c	geogriglia	mq	5735.7
d	scotico	mq	5031.0
f	geocomposito	mq	3650.5

		CALCOLO DELLE AREE	Foglio n. 1		
DISCARICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
142 3027.1	DS1	(9.9-8.7)x(169.7+169.8)/2 (10.0-9.9)x(169.7+169.7)/2 (10.3-10.0)x(169.4+169.7)/2 (10.0-10.3)x(169.5+169.2)/2 (9.9-10.0)x(169.5+169.5)/2 (8.7-9.9)x(169.6+169.5)/2	203.7 17.0 50.9 -50.8 -16.9 -203.5		
143 3037.4	DS1	(-10.4--10.5)x(169.4+169.3)/2 (-8.6--10.4)x(169.5+169.4)/2 (-8.1--8.6)x(169.5+169.5)/2 (-8.6--8.1)x(169.3+169.3)/2 (-10.4--8.6)x(169.2+169.3)/2 (-10.5--10.4)x(169.1+169.2)/2	16.9 305.0 84.8 -84.7 -304.7 -16.9	0.4	
143 3037.4	DS2	(9.3-8.8)x(169.4+169.5)/2 (9.9-9.3)x(169.4+169.4)/2 (9.3-9.9)x(169.2+169.2)/2 (8.8-9.3)x(169.3+169.2)/2	84.7 101.6 -101.5 -84.6	0.4	
144 3062.4	DS2	(11.9-9.7)x(167.2+167.2)/2 (14.1-11.9)x(165.7+165.7)/2 (16.3-14.1)x(164.2+164.2)/2 (18.5-16.3)x(162.8+162.8)/2 (20.7-18.5)x(161.7+161.7)/2 (19.7-20.7)x(162.2+162.2)/2 (15.5-19.7)x(164.9+162.2)/2 (11.1-15.5)x(168.0+164.9)/2 (9.7-11.1)x(168.0+168.0)/2	367.8 364.5 361.2 358.2 355.7 -162.2 -686.9 -732.4 -235.2		0.2
144 3062.4	DS1	(-20.4--20.5)x(162.5+162.6)/2 (-20.0--20.4)x(162.3+162.5)/2 (-19.8--20.0)x(162.1+162.3)/2 (-19.3--19.8)x(162.5+162.1)/2 (-10.2--19.3)x(168.6+162.5)/2 (-8.7--10.2)x(168.7+168.6)/2 (-8.2--8.7)x(168.7+168.7)/2 (-9.5--8.2)x(168.4+168.4)/2 (-11.7--9.5)x(167.4+167.4)/2 (-13.9--11.7)x(165.9+165.9)/2 (-16.1--13.9)x(164.4+164.4)/2 (-18.3--16.1)x(162.9+162.9)/2 (-20.5--18.3)x(161.6+161.6)/2	16.3 65.0 32.4 81.2 1506.5 253.0 84.3 -218.9 -368.3 -365.0 -361.7 -358.4 -355.5		9.3
145 3087.4	DS2	(11.0-8.8)x(167.0+167.0)/2 (13.2-11.0)x(165.8+165.8)/2 (15.4-13.2)x(164.5+164.5)/2 (17.6-15.4)x(163.3+163.3)/2 (20.7-17.6)x(161.7+161.7)/2 (19.7-20.7)x(162.2+162.2)/2 (18.8-19.7)x(162.8+162.2)/2 (11.0-18.8)x(167.2+162.8)/2 (8.8-11.0)x(167.2+167.2)/2	367.4 364.8 361.9 359.3 501.3 -162.2 -146.2 -1287.0 -367.8		10.9
145 3087.4	DS1	(-19.8--20.5)x(162.5+162.6)/2 (-19.6--19.8)x(162.5+162.5)/2 (-19.0--19.6)x(162.0+162.5)/2 (-18.8--19.0)x(161.8+162.0)/2 (-16.8--18.8)x(163.1+161.8)/2 (-16.3--16.8)x(163.5+163.1)/2 (-10.0--16.3)x(167.8+163.5)/2 (-9.8--10.0)x(167.8+167.8)/2 (-8.2--9.8)x(167.9+167.8)/2 (-9.8--8.2)x(167.6+167.7)/2 (-10.0--9.8)x(167.6+167.6)/2 (-11.0--10.0)x(167.0+167.6)/2 (-11.7--11.0)x(166.4+166.4)/2 (-13.9--11.7)x(164.9+164.9)/2 (-16.1--13.9)x(163.4+163.4)/2 (-17.2--16.1)x(161.9+161.9)/2 (-19.4--17.2)x(161.3+161.3)/2 (-20.5--19.4)x(161.9+161.9)/2	113.8 32.5 97.4 32.4 324.9 81.7 1043.6 33.6 268.6 -268.2 -33.5 -167.3 -116.5 -362.8 -359.5 -178.1 -354.9 -178.1		8.5
146 3102.1	DS2	(11.4-9.2)x(166.1+166.1)/2 (13.6-11.4)x(164.8+164.8)/2 (15.8-13.6)x(163.6+163.6)/2 (18.0-15.8)x(162.3+162.3)/2 (20.2-18.0)x(161.7+161.7)/2 (18.3-20.2)x(162.3+162.2)/2 (15.1-18.3)x(164.1+162.3)/2 (13.0-15.1)x(165.4+164.1)/2 (10.6-13.0)x(166.7+165.4)/2 (9.2-10.6)x(166.7+166.7)/2	365.4 362.6 359.9 357.1 355.7 -308.3 -522.2 -346.0 -398.5 -233.4		9.6
146 3102.1	DS1	(-19.6--19.9)x(162.6+163.1)/2 (-19.5--19.6)x(162.6+162.6)/2 (-18.8--19.5)x(162.4+162.6)/2 (-18.7--18.8)x(162.3+162.3)/2 (-18.0--18.7)x(162.8+162.3)/2 (-13.9--18.0)x(165.4+162.8)/2 (-13.1--13.9)x(165.8+165.4)/2 (-9.8--13.1)x(167.4+165.8)/2 (-9.6--9.8)x(167.4+167.4)/2 (-8.3--9.6)x(167.5+167.4)/2 (-8.9--8.3)x(167.2+167.2)/2 (-11.1--8.9)x(166.5+166.5)/2 (-13.3--11.1)x(165.5+165.5)/2 (-15.5--13.3)x(164.2+164.2)/2 (-17.7--15.5)x(162.7+162.7)/2 (-19.9--17.7)x(161.8+161.8)/2	48.9 16.3 113.7 16.2 113.8 672.8 132.5 549.8 33.5 217.7 -100.3 -366.3 -364.1 -361.2 -357.9 -356.0		7.7
147 3112.4	DS2	(11.6-9.4)x(165.9+165.9)/2 (13.8-11.6)x(164.5+164.5)/2 (16.0-13.8)x(163.2+163.2)/2 (16.8-16.0)x(161.9+161.9)/2 (18.8-16.8)x(161.6+161.6)/2 (20.4-18.8)x(162.0+162.0)/2 (17.8-20.4)x(162.1+162.5)/2	365.0 361.9 359.0 129.5 323.2 259.2 -422.0		9.4
A RIPORTARE mq			1375.8		

		CALCOLO DELLE AREE	Foglio n. 2		
DISCARICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1375.8		
148 3132.4	DS1	$(16.5-17.8) \times (163.1+162.1) / 2$ $(13.4-16.5) \times (164.9+163.1) / 2$ $(11.0-13.4) \times (166.4+164.9) / 2$ $(9.4-11.0) \times (166.5+166.4) / 2$ $(-15.6--17.1) \times (164.1+164.1) / 2$ $(-10.1--15.6) \times (166.4+164.1) / 2$ $(-8.8--10.1) \times (166.5+166.4) / 2$ $(-8.4--8.8) \times (166.6+166.5) / 2$ $(-10.5--8.4) \times (166.1+166.1) / 2$ $(-12.7--10.5) \times (165.1+165.1) / 2$ $(-14.9--12.7) \times (164.2+164.2) / 2$ $(-17.1--14.9) \times (163.6+163.6) / 2$	-211.4 -508.4 -397.6 -266.3 246.2 908.9 216.4 66.6 -348.8 -363.2 -361.2 -359.9	7.9	
149 3152.4	DS2	$(-17.5--17.6) \times (163.2+163.2) / 2$ $(-16.4--17.5) \times (162.9+163.2) / 2$ $(-16.2--16.4) \times (162.8+162.9) / 2$ $(-15.5--16.2) \times (162.4+162.8) / 2$ $(-15.4--15.5) \times (162.4+162.4) / 2$ $(-15.0--15.4) \times (162.6+162.4) / 2$ $(-14.8--15.0) \times (162.8+162.6) / 2$ $(-10.2--14.8) \times (165.9+162.8) / 2$ $(-9.1--10.2) \times (166.0+165.9) / 2$ $(-8.4--9.1) \times (166.1+166.0) / 2$ $(-8.8--8.4) \times (165.8+165.8) / 2$ $(-11.0--8.8) \times (165.1+165.1) / 2$ $(-13.2--11.0) \times (163.6+163.6) / 2$ $(-14.5--13.2) \times (162.2+162.2) / 2$ $(-16.5--14.5) \times (161.9+161.9) / 2$ $(-17.6--16.5) \times (162.2+162.2) / 2$	16.3 179.4 32.6 113.8 16.2 65.0 32.5 756.0 182.5 116.2 -66.3 -363.2 -359.9 -210.9 -323.8 -178.4	5.0	
149 3152.4	DS1	$(9.9-9.8) \times (166.1+166.1) / 2$ $(10.2-9.9) \times (166.0+166.1) / 2$ $(10.7-10.2) \times (166.0+166.0) / 2$ $(14.0-10.7) \times (163.7+166.0) / 2$ $(14.2-14.0) \times (163.5+163.7) / 2$ $(14.5-14.2) \times (163.3+163.5) / 2$ $(16.5-14.5) \times (162.1+163.3) / 2$ $(18.2-16.5) \times (162.8+162.1) / 2$ $(17.5-18.2) \times (162.2+162.2) / 2$ $(15.5-17.5) \times (161.6+161.6) / 2$ $(13.8-15.5) \times (162.2+162.2) / 2$ $(11.6-13.8) \times (163.6+163.6) / 2$ $(9.8-11.6) \times (165.2+165.2) / 2$	16.6 49.8 83.0 544.0 32.7 49.0 325.4 276.2 -113.5 -323.2 -275.7 -359.9 -297.4	8.0	
150 3167.5	DS2	$(-17.3--18.0) \times (162.6+162.6) / 2$ $(-17.2--17.3) \times (162.6+162.6) / 2$ $(-17.1--17.2) \times (162.6+162.6) / 2$ $(-17.0--17.1) \times (162.6+162.6) / 2$ $(-16.7--17.0) \times (162.5+162.6) / 2$ $(-15.8--16.7) \times (162.4+162.5) / 2$ $(-15.2--15.8) \times (162.2+162.4) / 2$ $(-13.1--15.2) \times (163.6+162.2) / 2$ $(-12.5--13.1) \times (164.0+163.6) / 2$ $(-10.0--12.5) \times (165.6+164.0) / 2$ $(-9.0--10.0) \times (165.7+165.6) / 2$ $(-8.5--9.0) \times (165.7+165.7) / 2$ $(-9.2--8.5) \times (165.4+165.4) / 2$ $(-11.4--9.2) \times (164.5+164.5) / 2$ $(-13.6--11.4) \times (163.0+163.0) / 2$ $(-16.2--13.6) \times (161.7+161.7) / 2$ $(-18.0--16.2) \times (162.2+162.2) / 2$	113.8 16.3 16.3 16.3 48.8 146.2 97.4 342.1 98.3 412.0 165.6 82.8 -115.8 -361.9 -358.6 -420.4 -292.0	7.0	
150 3167.5	DS1	$(10.9-10.7) \times (165.7+165.7) / 2$ $(11.4-10.9) \times (165.6+165.7) / 2$ $(14.1-11.4) \times (163.9+165.6) / 2$ $(14.6-14.1) \times (163.6+163.9) / 2$ $(16.8-14.6) \times (162.2+163.6) / 2$ $(18.4-16.8) \times (161.7+162.2) / 2$ $(19.4-18.4) \times (161.7+161.7) / 2$ $(17.2-19.4) \times (161.2+161.2) / 2$ $(15.0-17.2) \times (161.9+161.9) / 2$ $(12.8-15.0) \times (163.2+163.2) / 2$ $(10.7-12.8) \times (164.6+164.6) / 2$	33.1 82.8 444.8 81.9 358.4 259.1 161.7 -354.6 -356.2 -359.0 -345.7	7.2	
151 3187.4	DS2	$(14.6-12.4) \times (163.4+163.4) / 2$ $(16.8-14.6) \times (161.7+161.7) / 2$ $(19.0-16.8) \times (161.2+161.2) / 2$ $(16.8-19.0) \times (161.9+161.7) / 2$ $(15.2-16.8) \times (163.1+161.9) / 2$ $(13.3-15.2) \times (164.5+163.1) / 2$ $(12.4-13.3) \times (164.6+164.5) / 2$	359.5 355.7 354.6 -356.0 -260.0 -311.2 -148.1	6.3	
151 3187.4	DS1	$(-17.7--18.0) \times (162.2+162.2) / 2$ $(-16.3--17.7) \times (162.2+162.2) / 2$ $(-16.0--16.3) \times (162.2+162.2) / 2$ $(-15.1--16.0) \times (162.2+162.2) / 2$ $(-14.6--15.1) \times (162.1+162.2) / 2$ $(-12.4--14.6) \times (163.5+162.1) / 2$ $(-11.7--12.4) \times (163.9+163.5) / 2$ $(-10.9--11.7) \times (164.5+163.9) / 2$ $(-9.9--10.9) \times (165.1+164.5) / 2$ $(-9.8--9.9) \times (165.2+165.1) / 2$ $(-8.5--9.8) \times (165.3+165.2) / 2$ $(-9.2--8.5) \times (165.0+165.0) / 2$ $(-11.4--9.2) \times (163.9+163.9) / 2$ $(-13.6--11.4) \times (162.5+162.5) / 2$ $(-15.8--13.6) \times (161.7+161.7) / 2$ $(-18.0--15.8) \times (161.7+161.7) / 2$	48.7 227.1 48.7 146.0 81.1 358.2 114.6 131.4 164.8 16.5 214.8 -115.5 -360.6 -357.5 -355.7 -355.7	5.5	
152 3212.4	DS2	$(-15.9--17.5) \times (162.1+162.1) / 2$ $(-15.4--15.9) \times (162.1+162.1) / 2$ $(-14.3--15.4) \times (162.0+162.1) / 2$ $(-13.8--14.3) \times (162.3+162.0) / 2$ $(-13.6--13.8) \times (162.5+162.3) / 2$	259.4 81.0 178.3 81.1 32.5	6.9	
A RIPORTARE mq			632.3		

		CALCOLO DELLE AREE	Foglio n. 3		
DISCARICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			632.3		
152 3212.4	DS1	$(-10.1--13.6) \times (164.8+162.5) / 2$ $(-9.7--10.1) \times (164.8+164.8) / 2$ $(-8.5--9.7) \times (164.9+164.8) / 2$ $(-8.7--8.5) \times (164.7+164.7) / 2$ $(-10.9--8.7) \times (164.0+164.0) / 2$ $(-13.1--10.9) \times (162.6+162.6) / 2$ $(-15.3--13.1) \times (161.6+161.6) / 2$ $(-17.5--15.3) \times (161.6+161.6) / 2$	572.8 65.9 197.8 -32.9 -360.8 -357.7 -355.5 -355.5	6.4	
153 3234.4	DS1	$(14.4-13.9) \times (164.8+164.9) / 2$ $(14.6-14.4) \times (164.8+164.8) / 2$ $(14.8-14.6) \times (164.6+164.8) / 2$ $(14.9-14.8) \times (164.6+164.6) / 2$ $(18.5-14.9) \times (161.8+164.6) / 2$ $(19.6-18.5) \times (161.7+161.8) / 2$ $(17.4-19.6) \times (161.2+161.2) / 2$ $(15.2-17.4) \times (162.5+162.5) / 2$ $(13.9-15.2) \times (164.2+164.2) / 2$	82.4 33.0 32.9 16.5 587.5 177.9 -354.6 -357.5 -213.5	4.6	
154 3262.4	DS1	$(-16.1--17.1) \times (162.1+162.1) / 2$ $(-15.4--16.1) \times (162.1+162.1) / 2$ $(-14.4--15.4) \times (162.1+162.1) / 2$ $(-14.1--14.4) \times (162.1+162.1) / 2$ $(-13.2--14.1) \times (162.6+162.1) / 2$ $(-12.8--13.2) \times (162.8+162.6) / 2$ $(-10.3--12.8) \times (164.5+162.8) / 2$ $(-10.0--10.3) \times (164.5+164.5) / 2$ $(-9.1--10.0) \times (164.5+164.5) / 2$ $(-10.5--9.1) \times (164.1+164.1) / 2$ $(-12.7--10.5) \times (162.7+162.7) / 2$ $(-14.9--12.7) \times (161.6+161.6) / 2$ $(-17.1--14.9) \times (161.6+161.6) / 2$	162.1 113.5 162.1 48.6 146.1 65.1 409.1 49.4 148.1 -229.7 -357.9 -355.5 -355.5	5.5	
155 3287.4	DS1	$(-16.5--16.7) \times (161.9+161.9) / 2$ $(-15.9--16.5) \times (161.9+161.9) / 2$ $(-15.5--15.9) \times (161.9+161.9) / 2$ $(-15.1--15.5) \times (162.1+161.9) / 2$ $(-15.0--15.1) \times (162.2+162.1) / 2$ $(-11.9--15.0) \times (164.0+162.2) / 2$ $(-11.5--11.9) \times (164.1+164.0) / 2$ $(-10.9--11.5) \times (164.2+164.1) / 2$ $(-12.3--10.9) \times (163.6+163.6) / 2$ $(-14.5--12.3) \times (162.3+162.3) / 2$ $(-16.7--14.5) \times (161.4+161.4) / 2$	32.4 97.1 64.8 64.8 16.2 505.6 65.6 98.5 -229.0 -357.1 -355.1	3.8	
164 3466.6	DS1	$(-15.5--16.0) \times (162.2+162.2) / 2$ $(-15.2--15.5) \times (162.2+162.2) / 2$ $(-15.1--15.2) \times (162.2+162.2) / 2$ $(-14.5--15.1) \times (162.2+162.2) / 2$ $(-13.4--14.5) \times (163.0+162.2) / 2$ $(-13.2--13.4) \times (163.2+163.0) / 2$ $(-12.3--13.2) \times (163.8+163.2) / 2$ $(-12.0--12.3) \times (163.8+163.8) / 2$ $(-11.7--12.0) \times (163.9+163.8) / 2$ $(-12.0--11.7) \times (163.6+163.7) / 2$ $(-12.3--12.0) \times (163.6+163.6) / 2$ $(-13.1--12.3) \times (163.0+163.6) / 2$ $(-13.2--13.1) \times (163.0+163.0) / 2$ $(-13.4--13.2) \times (162.8+163.0) / 2$ $(-14.5--13.4) \times (162.0+162.8) / 2$ $(-15.1--14.5) \times (162.0+162.0) / 2$ $(-15.2--15.1) \times (162.0+162.0) / 2$ $(-15.4--15.2) \times (162.0+162.0) / 2$ $(-15.5--15.4) \times (162.0+162.0) / 2$ $(-16.0--15.5) \times (162.0+162.0) / 2$	81.1 48.7 16.2 97.3 178.9 32.6 147.1 49.1 49.2 -49.1 -49.1 -130.6 -16.3 -32.6 -178.6 -97.2 -16.2 -32.4 -16.2 -81.0	0.9	
165 3486.6	DS1	$(11.9-10.9) \times (163.0+163.6) / 2$ $(12.6-11.9) \times (162.7+163.0) / 2$ $(13.8-12.6) \times (162.1+162.7) / 2$ $(14.0-13.8) \times (162.0+162.1) / 2$ $(16.4-14.0) \times (162.0+162.0) / 2$ $(17.0-16.4) \times (162.0+162.0) / 2$ $(14.8-17.0) \times (161.5+161.5) / 2$ $(12.6-14.8) \times (161.5+161.5) / 2$ $(10.9-12.6) \times (162.5+162.5) / 2$	163.3 114.0 194.9 32.4 388.8 97.2 -355.3 -355.3 -276.2	3.8	
167 3526.6	DS1	$(12.4-10.9) \times (162.4+163.6) / 2$ $(12.7-12.4) \times (162.3+162.4) / 2$ $(14.2-12.7) \times (161.5+162.3) / 2$ $(17.0-14.2) \times (162.0+161.5) / 2$ $(14.8-17.0) \times (161.1+161.1) / 2$ $(12.6-14.8) \times (161.1+161.1) / 2$ $(10.9-12.6) \times (162.1+162.1) / 2$	244.5 48.7 242.9 452.9 -354.4 -354.4 -275.6	4.6	
168 3546.6	DS1	$(11.2-11.0) \times (163.3+163.4) / 2$ $(12.0-11.2) \times (162.9+163.3) / 2$ $(12.4-12.0) \times (162.6+162.9) / 2$ $(14.8-12.4) \times (161.2+162.6) / 2$ $(18.0-14.8) \times (161.2+161.2) / 2$ $(17.6-18.0) \times (160.7+160.7) / 2$ $(15.4-17.6) \times (160.7+160.7) / 2$ $(13.2-15.4) \times (160.7+160.7) / 2$ $(11.0-13.2) \times (162.0+162.0) / 2$	32.7 130.5 65.1 388.6 515.8 -64.3 -353.5 -353.5 -356.4	5.0	
168 3546.6	DS1	$(10.9-10.8) \times (163.4+163.4) / 2$ $(12.4-10.9) \times (162.4+163.4) / 2$ $(12.8-12.4) \times (162.1+162.4) / 2$ $(13.1-12.8) \times (161.9+162.1) / 2$ $(14.2-13.1) \times (161.2+161.9) / 2$ $(17.9-14.2) \times (161.2+161.2) / 2$ $(15.7-17.9) \times (160.7+160.7) / 2$ $(13.5-15.7) \times (160.7+160.7) / 2$ $(11.3-13.5) \times (161.5+161.5) / 2$ $(10.8-11.3) \times (162.9+162.9) / 2$	16.3 244.4 64.9 48.6 177.7 596.4 -353.5 -353.5 -355.3 -81.5	4.5	
A RIPORTARE mq					

		CALCOLO DELLE AREE	Foglio n. 4		
DISCARICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
169 3567.4	DS2	(11.5-10.8)x(162.8+162.8)/2 (13.7-11.5)x(161.3+161.3)/2 (18.1-13.7)x(160.6+160.6)/2 (13.7-18.1)x(161.4+161.1)/2 (10.8-13.7)x(163.4+161.4)/2	114.0 354.9 706.6 -709.5 -471.0		
170 3587.5	DS2	(11.1-10.9)x(163.0+163.0)/2 (13.3-11.1)x(161.5+161.5)/2 (15.5-13.3)x(161.4+161.4)/2 (17.7-15.5)x(160.8+160.8)/2 (16.5-17.7)x(161.3+161.3)/2 (15.8-16.5)x(161.6+161.3)/2 (13.3-15.8)x(161.7+161.6)/2 (11.9-13.3)x(162.8+161.7)/2 (11.5-11.9)x(163.0+162.8)/2 (10.9-11.5)x(163.4+163.0)/2	32.6 355.3 355.1 353.8 -193.6 -113.0 -404.1 -227.2 -65.2 -97.9	5.0	
171 3607.5	DS1	(11.0-10.9)x(163.3+163.4)/2 (14.8-11.0)x(161.2+163.3)/2 (15.7-14.8)x(161.0+161.2)/2 (17.9-15.7)x(161.1+161.0)/2 (18.0-17.9)x(161.1+161.1)/2 (17.5-18.0)x(160.6+160.6)/2 (15.3-17.5)x(160.6+160.6)/2 (13.1-15.3)x(160.6+160.6)/2 (10.9-13.1)x(161.9+161.9)/2	16.3 616.6 145.0 354.3 16.1 -80.3 -353.3 -353.3 -356.2	4.2	
172 3624.9	DS1	(12.4-10.6)x(162.3+163.3)/2 (14.6-12.4)x(161.0+162.3)/2 (15.3-14.6)x(161.0+161.0)/2 (17.8-15.3)x(161.0+161.0)/2 (18.0-17.8)x(161.1+161.0)/2 (12.8-18.0)x(160.5+160.6)/2 (10.6-12.8)x(161.9+161.9)/2	293.0 355.6 112.7 402.5 32.2 -834.9 -356.2	5.2	
173 3649.9	DS1	(10.8-10.6)x(163.1+163.3)/2 (11.3-10.8)x(162.8+163.1)/2 (14.0-11.3)x(161.0+162.8)/2 (15.6-14.0)x(161.0+161.0)/2 (15.0-15.6)x(160.5+160.5)/2 (12.8-15.0)x(160.5+160.5)/2 (10.6-12.8)x(161.6+161.6)/2	32.6 81.5 437.1 257.6 -96.3 -353.1 -355.5	3.9	
174 3674.9	DS2	(12.4-10.6)x(161.8+161.8)/2 (14.6-12.4)x(160.4+160.4)/2 (13.9-14.6)x(160.9+160.9)/2 (10.6-13.9)x(163.2+160.9)/2	291.2 352.9 -112.6 -534.8	3.3	
185 3964.3	DS1	(-14.1--14.7)x(159.9+160.0)/2 (-12.6--14.1)x(160.8+159.9)/2 (-10.1--12.6)x(162.4+160.8)/2 (-9.0--10.1)x(162.4+162.4)/2 (-8.8--9.0)x(162.4+162.4)/2 (-10.3--8.8)x(162.0+162.0)/2 (-12.5--10.3)x(160.7+160.7)/2 (-14.7--12.5)x(159.5+159.5)/2	96.0 240.5 404.0 178.6 32.5 -243.0 -353.5 -350.9	4.2	
186 3989.3	DS1	(-14.3--15.4)x(160.2+160.3)/2 (-13.6--14.3)x(160.1+160.2)/2 (-11.9--13.6)x(161.1+160.1)/2 (-10.8--11.9)x(161.8+161.1)/2 (-9.9--10.8)x(162.2+161.8)/2 (-9.8--9.9)x(162.3+162.3)/2 (-9.6--9.8)x(162.3+162.3)/2 (-8.8--9.6)x(162.4+162.3)/2 (-11.0--8.8)x(161.5+161.5)/2 (-13.2--11.0)x(160.2+160.2)/2 (-15.4--13.2)x(159.6+159.6)/2	176.3 112.1 273.0 177.6 145.8 16.2 32.5 129.9 -355.3 -352.4 -351.1	4.6	
187 4014.3	DS1	(-15.2--16.2)x(160.2+160.5)/2 (-15.1--15.2)x(160.2+160.2)/2 (-14.5--15.1)x(160.2+160.2)/2 (-13.9--14.5)x(160.2+160.2)/2 (-10.4--13.9)x(162.1+160.2)/2 (-10.2--10.4)x(162.2+162.1)/2 (-9.1--10.2)x(162.3+162.2)/2 (-8.9--9.1)x(162.4+162.3)/2 (-8.8--8.9)x(162.4+162.4)/2 (-9.6--8.8)x(162.1+162.1)/2 (-11.8--9.6)x(161.1+161.1)/2 (-14.0--11.8)x(159.7+159.7)/2 (-16.2--14.0)x(159.7+159.7)/2	160.3 16.0 96.1 96.1 564.0 32.4 178.5 32.5 16.2 -129.7 -354.4 -351.3 -351.3	5.4	
188 4039.3	DS1	(-15.8--15.9)x(160.6+160.6)/2 (-14.8--15.8)x(160.2+160.6)/2 (-14.7--14.8)x(160.2+160.2)/2 (-10.4--14.7)x(162.0+160.2)/2 (-10.1--10.4)x(162.1+162.0)/2 (-8.8--10.1)x(162.3+162.1)/2 (-9.3--8.8)x(162.0+162.0)/2 (-11.5--9.3)x(161.3+161.3)/2 (-13.7--11.5)x(160.4+160.4)/2 (-15.9--13.7)x(159.7+159.7)/2	16.1 160.4 16.0 692.7 48.6 210.9 -81.0 -354.9 -352.9 -351.3	4.6	
189 4064.3	DS1	(-15.6--16.0)x(160.4+160.5)/2 (-14.5--15.6)x(160.0+160.4)/2 (-11.8--14.5)x(161.4+160.0)/2 (-11.5--11.8)x(161.5+161.4)/2 (-11.3--11.5)x(161.7+161.5)/2 (-11.1--11.3)x(161.7+161.7)/2 (-10.5--11.1)x(162.0+161.7)/2 (-9.0--10.5)x(162.2+162.0)/2 (-8.8--9.0)x(162.2+162.2)/2 (-9.4--8.8)x(162.0+162.0)/2 (-11.6--9.4)x(161.3+161.3)/2	64.2 176.2 433.9 48.4 32.3 32.3 97.1 243.1 32.4 -97.2 -354.9		
A RIPORTARE mq			707.8		

		CALCOLO DELLE AREE	Foglio n. 5		
DISCARICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			707.8		
190 4089.3	DS1	$(-13.5--11.6) \times (160.2+160.2)/2$ $(-16.0--13.5) \times (159.5+159.5)/2$ $(-15.7--16.1) \times (160.3+160.4)/2$ $(-14.3--15.7) \times (159.8+160.3)/2$ $(-11.1--14.3) \times (161.8+159.8)/2$ $(-10.7--11.1) \times (162.0+161.8)/2$ $(-10.6--10.7) \times (162.0+162.0)/2$ $(-8.8--10.6) \times (162.2+162.0)/2$ $(-9.5--8.8) \times (161.9+161.9)/2$ $(-11.7--9.5) \times (161.2+161.2)/2$ $(-13.9--11.7) \times (159.9+159.9)/2$ $(-14.3--13.9) \times (159.6+159.9)/2$ $(-15.0--14.3) \times (159.9+159.6)/2$ $(-16.1--15.0) \times (159.9+159.9)/2$	-304.4 -398.8 64.1 224.1 514.6 64.8 16.2 291.8 -113.3 -354.6 -351.8 -63.9 -111.8 -175.9	4.6	
191 4105.8	DS1	$(-15.6--16.0) \times (160.3+160.4)/2$ $(-14.9--15.6) \times (160.1+160.3)/2$ $(-14.1--14.9) \times (159.9+160.1)/2$ $(-12.3--14.1) \times (161.0+159.9)/2$ $(-10.6--12.3) \times (162.0+161.0)/2$ $(-9.6--10.6) \times (162.1+162.0)/2$ $(-8.9--9.6) \times (162.1+162.1)/2$ $(-9.6--8.9) \times (161.9+161.9)/2$ $(-10.6--9.6) \times (161.8+161.9)/2$ $(-11.5--10.6) \times (161.3+161.8)/2$ $(-12.3--11.5) \times (160.8+161.3)/2$ $(-14.1--12.3) \times (159.7+160.8)/2$ $(-14.9--14.1) \times (159.9+159.7)/2$ $(-15.6--14.9) \times (160.1+159.9)/2$ $(-16.0--15.6) \times (160.2+160.1)/2$	64.1 112.1 128.0 288.8 274.6 162.1 113.5 -113.3 -161.9 -145.4 -128.8 -288.4 -127.8 -112.0 -64.1	4.3	
191 4105.8	DS2	$(9.1-9.0) \times (162.3+162.3)/2$ $(9.3-9.1) \times (162.2+162.3)/2$ $(10.1-9.3) \times (162.1+162.2)/2$ $(11.1-10.1) \times (161.3+162.1)/2$ $(13.1-11.1) \times (160.1+161.3)/2$ $(15.5-13.1) \times (160.1+160.1)/2$ $(17.0-15.5) \times (160.1+160.1)/2$ $(15.5-17.0) \times (159.9+159.9)/2$ $(13.1-15.5) \times (159.9+159.9)/2$ $(11.1-13.1) \times (161.1+159.9)/2$ $(11.0-11.1) \times (161.3+161.1)/2$ $(10.1-11.0) \times (161.9+161.3)/2$ $(9.3-10.1) \times (162.0+161.9)/2$ $(9.1-9.3) \times (162.1+162.0)/2$ $(9.0-9.1) \times (162.1+162.1)/2$	16.2 32.5 129.7 161.7 321.4 384.2 240.1 -239.9 -383.8 -321.0 -16.1 -145.4 -129.6 -32.4 -16.2	1.5	
192 4125.8	DS1	$(-15.5--15.8) \times (160.4+160.5)/2$ $(-14.2--15.5) \times (160.1+160.4)/2$ $(-13.9--14.2) \times (160.0+160.1)/2$ $(-13.5--13.9) \times (160.3+160.0)/2$ $(-13.3--13.5) \times (160.4+160.3)/2$ $(-10.6--13.3) \times (161.9+160.4)/2$ $(-9.3--10.6) \times (162.1+161.9)/2$ $(-8.9--9.3) \times (162.1+162.1)/2$ $(-9.3--8.9) \times (161.9+161.9)/2$ $(-10.6--9.3) \times (161.7+161.9)/2$ $(-11.6--10.6) \times (161.2+161.7)/2$ $(-13.3--11.6) \times (160.2+161.2)/2$ $(-13.5--13.3) \times (160.1+160.2)/2$ $(-13.9--13.5) \times (159.8+160.1)/2$ $(-14.2--13.9) \times (159.9+159.8)/2$ $(-15.5--14.2) \times (160.2+159.9)/2$ $(-15.8--15.5) \times (160.3+160.2)/2$	48.1 208.3 48.0 64.1 32.1 435.1 210.6 64.8 -64.8 -210.3 -161.4 -273.2 -32.0 -64.0 -48.0 -208.1 -48.1	1.4	
192 4125.8	DS2	$(11.8-11.7) \times (162.1+162.1)/2$ $(12.2-11.8) \times (162.1+162.1)/2$ $(13.0-12.2) \times (161.9+162.1)/2$ $(15.1-13.0) \times (160.2+161.9)/2$ $(15.3-15.1) \times (160.0+160.2)/2$ $(15.4-15.3) \times (160.0+160.0)/2$ $(15.3-15.4) \times (159.8+159.8)/2$ $(15.1-15.3) \times (160.0+159.8)/2$ $(14.9-15.1) \times (160.2+160.0)/2$ $(13.0-14.9) \times (161.7+160.2)/2$ $(12.2-13.0) \times (161.9+161.7)/2$ $(11.8-12.2) \times (161.9+161.9)/2$ $(11.7-11.8) \times (161.9+161.9)/2$	16.2 64.8 129.6 338.2 32.0 16.0 -16.0 -32.0 -32.0 -305.8 -129.4 -64.8 -16.2	1.2	
194 4150.8	DS1	$(-12.1--15.2) \times (161.9+160.5)/2$ $(-9.7--12.1) \times (162.1+161.9)/2$ $(-9.6--9.7) \times (162.1+162.1)/2$ $(-9.7--9.6) \times (161.9+161.9)/2$ $(-12.1--9.7) \times (161.7+161.9)/2$ $(-13.4--12.1) \times (161.1+161.7)/2$ $(-15.1--13.4) \times (160.4+161.1)/2$ $(-15.2--15.1) \times (160.3+160.4)/2$	499.7 388.8 16.2 -16.2 -388.3 -209.8 -273.3 -16.0	0.6	
195 4170.8	DS1	$(-13.8--14.3) \times (161.6+161.4)/2$ $(-13.2--13.8) \times (161.9+161.6)/2$ $(-13.0--13.2) \times (161.9+161.9)/2$ $(-12.3--13.0) \times (161.9+161.9)/2$ $(-12.0--12.3) \times (161.9+161.9)/2$ $(-12.3--12.0) \times (161.7+161.7)/2$ $(-13.0--12.3) \times (161.7+161.7)/2$ $(-13.2--13.0) \times (161.7+161.7)/2$ $(-13.8--13.2) \times (161.4+161.7)/2$ $(-14.3--13.8) \times (161.2+161.4)/2$	80.8 97.1 32.4 113.3 48.6 -48.5 -113.2 -32.3 -96.9 -80.7	1.1	
197 4214.4	DS1	$(-12.8--13.5) \times (161.9+161.8)/2$ $(-12.3--12.8) \times (161.9+161.9)/2$ $(-12.0--12.3) \times (161.9+161.9)/2$ $(-12.3--12.0) \times (161.7+161.7)/2$ $(-12.8--12.3) \times (161.7+161.7)/2$	113.3 81.0 48.6 -48.5 -80.8	0.6	
A RIPORTARE mq			113.6		

		CALCOLO DELLE AREE	Foglio n. 6		
DISCARICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			113.6		
199 4257.7	DS1	$(-13.5--12.8) \times (161.6+161.7) / 2$ $(10.1-8.7) \times (161.8+161.9) / 2$ $(8.7-10.1) \times (161.7+161.6) / 2$	-113.2 226.6 -226.3	0.4	
200 4282.7	DS1	$(8.7-8.6) \times (161.9+161.9) / 2$ $(8.9-8.7) \times (161.8+161.9) / 2$ $(10.3-8.9) \times (161.7+161.8) / 2$ $(11.2-10.3) \times (161.0+161.7) / 2$ $(12.7-11.2) \times (160.0+161.0) / 2$ $(13.8-12.7) \times (160.0+160.0) / 2$ $(13.3-13.8) \times (159.8+159.8) / 2$ $(12.7-13.3) \times (159.8+159.8) / 2$ $(11.2-12.7) \times (160.8+159.8) / 2$ $(11.1-11.2) \times (160.9+160.8) / 2$ $(10.3-11.1) \times (161.5+160.9) / 2$ $(8.9-10.3) \times (161.6+161.5) / 2$ $(8.7-8.9) \times (161.7+161.6) / 2$ $(8.6-8.7) \times (161.7+161.7) / 2$	16.2 32.4 226.5 145.2 240.8 176.0 -79.9 -95.9 -240.5 -16.1 -129.0 -226.2 -32.3 -16.2	0.3	
201 4308.2	DS1	$(10.1-8.7) \times (161.7+161.8) / 2$ $(10.4-10.1) \times (161.6+161.7) / 2$ $(10.8-10.4) \times (161.4+161.6) / 2$ $(12.6-10.8) \times (160.0+161.4) / 2$ $(14.4-12.6) \times (160.0+160.0) / 2$ $(12.6-14.4) \times (159.8+159.8) / 2$ $(11.2-12.6) \times (160.9+159.8) / 2$ $(10.8-11.2) \times (161.2+160.9) / 2$ $(10.4-10.8) \times (161.4+161.2) / 2$ $(10.1-10.4) \times (161.5+161.4) / 2$ $(8.7-10.1) \times (161.6+161.5) / 2$	226.5 48.5 64.6 289.3 288.0 -287.6 -224.5 -64.4 -64.5 -48.4 -226.2	1.0	
202 4332.7	DS1	$(9.1-8.8) \times (161.7+161.7) / 2$ $(10.3-9.1) \times (161.5+161.7) / 2$ $(12.2-10.3) \times (160.2+161.5) / 2$ $(12.6-12.2) \times (159.9+160.2) / 2$ $(15.4-12.6) \times (159.9+159.9) / 2$ $(16.1-15.4) \times (159.8+159.9) / 2$ $(15.6-16.1) \times (159.7+159.6) / 2$ $(15.4-15.6) \times (159.7+159.7) / 2$ $(12.6-15.4) \times (159.7+159.7) / 2$ $(12.2-12.6) \times (160.0+159.7) / 2$ $(11.1-12.2) \times (160.8+160.0) / 2$ $(10.3-11.1) \times (161.3+160.8) / 2$ $(9.1-10.3) \times (161.5+161.3) / 2$ $(8.8-9.1) \times (161.5+161.5) / 2$	48.5 193.9 305.6 64.0 447.7 111.9 -79.8 -31.9 -447.2 -63.9 -176.4 -128.8 -193.7 -48.4	1.3	
204 4382.7	DS1	$(-16.0--16.3) \times (160.1+160.1) / 2$ $(-15.5--16.0) \times (160.0+160.1) / 2$ $(-15.1--15.5) \times (159.9+160.0) / 2$ $(-14.8--15.1) \times (159.9+159.9) / 2$ $(-14.2--14.8) \times (159.7+159.9) / 2$ $(-11.1--14.2) \times (161.1+159.7) / 2$ $(-10.6--11.1) \times (161.4+161.1) / 2$ $(-10.0--10.6) \times (161.5+161.4) / 2$ $(-9.0--10.0) \times (161.6+161.5) / 2$ $(-10.0--9.0) \times (161.3+161.4) / 2$ $(-10.6--10.0) \times (161.2+161.3) / 2$ $(-11.1--10.6) \times (160.9+161.2) / 2$ $(-11.7--11.1) \times (160.7+160.9) / 2$ $(-14.2--11.7) \times (159.5+160.7) / 2$ $(-14.8--14.2) \times (159.7+159.5) / 2$ $(-15.1--14.8) \times (159.7+159.7) / 2$ $(-15.5--15.1) \times (159.8+159.7) / 2$ $(-16.0--15.5) \times (159.9+159.8) / 2$ $(-16.3--16.0) \times (159.9+159.9) / 2$	48.0 80.0 64.0 48.0 95.9 497.2 80.6 96.9 161.6 -161.4 -96.7 -80.5 -96.5 -400.3 -95.8 -47.9 -63.9 -79.9 -48.0	1.5	
204 4382.7	DS2	$(12.5-12.1) \times (161.6+161.6) / 2$ $(12.9-12.5) \times (161.6+161.6) / 2$ $(13.0-12.9) \times (161.6+161.6) / 2$ $(13.5-13.0) \times (161.2+161.6) / 2$ $(15.6-13.5) \times (160.1+161.2) / 2$ $(13.5-15.6) \times (161.0+159.9) / 2$ $(13.0-13.5) \times (161.4+161.0) / 2$ $(12.9-13.0) \times (161.4+161.4) / 2$ $(12.5-12.9) \times (161.4+161.4) / 2$ $(12.1-12.5) \times (161.4+161.4) / 2$	64.6 64.6 16.2 80.7 337.4 -336.9 -80.6 -16.1 -64.6 -64.6	1.3	
205 4409.1	DS1	$(-19.7--20.5) \times (160.1+160.1) / 2$ $(-18.3--19.7) \times (160.1+160.1) / 2$ $(-17.5--18.3) \times (160.1+160.1) / 2$ $(-16.5--17.5) \times (160.0+160.1) / 2$ $(-16.0--16.5) \times (160.0+160.0) / 2$ $(-14.8--16.0) \times (159.7+160.0) / 2$ $(-13.8--14.8) \times (159.4+159.7) / 2$ $(-11.6--13.8) \times (160.6+159.4) / 2$ $(-9.9--11.6) \times (161.5+160.6) / 2$ $(-9.4--9.9) \times (161.5+161.5) / 2$ $(-9.0--9.4) \times (161.6+161.5) / 2$ $(-9.4--9.0) \times (161.3+161.4) / 2$ $(-9.9--9.4) \times (161.3+161.3) / 2$ $(-11.0--9.9) \times (160.7+161.3) / 2$ $(-11.6--11.0) \times (160.4+160.7) / 2$ $(-13.8--11.6) \times (159.2+160.4) / 2$ $(-14.8--13.8) \times (159.5+159.2) / 2$ $(-16.0--14.8) \times (159.8+159.5) / 2$ $(-16.5--16.0) \times (159.8+159.8) / 2$ $(-17.5--16.5) \times (159.9+159.8) / 2$ $(-18.3--17.5) \times (159.9+159.9) / 2$ $(-19.7--18.3) \times (159.9+159.9) / 2$ $(-19.9--19.7) \times (159.9+159.9) / 2$ $(-20.5--19.9) \times (159.9+159.9) / 2$	128.1 224.1 128.1 160.1 80.0 191.8 159.6 352.0 273.8 80.8 64.6 -64.5 -80.7 -177.1 -96.3 -351.6 -159.3 -191.6 -79.9 -159.9 -127.9 -223.9 -32.0 -95.9	0.7	
206 4434.1	DS1	$(-14.6--15.1) \times (159.6+159.7) / 2$ $(-14.0--14.6) \times (159.4+159.6) / 2$	79.8 95.7	2.4	
A RIPORTARE mq			175.5		



		CALCOLO DELLE AREE	Foglio n. 7		
DISCARICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			175.5		
207 4459.1	DS1	$(-12.9--14.0) \times (159.9+159.4) / 2$	175.6		
		$(-9.8--12.9) \times (161.4+159.9) / 2$	498.0		
		$(-9.5--9.8) \times (161.4+161.4) / 2$	48.4		
		$(-8.9--9.5) \times (161.6+161.4) / 2$	96.9		
		$(-9.5--8.9) \times (161.2+161.4) / 2$	-96.8		
		$(-9.8--9.5) \times (161.2+161.2) / 2$	-48.4		
		$(-10.9--9.8) \times (160.7+161.2) / 2$	-177.0		
		$(-12.9--10.9) \times (159.7+160.7) / 2$	-320.4		
		$(-14.0--12.9) \times (159.2+159.7) / 2$	-175.4		
		$(-14.6--14.0) \times (159.4+159.2) / 2$	-95.6		
		$(-15.1--14.6) \times (159.5+159.4) / 2$	-79.7		
		$(-13.9--14.3) \times (159.4+159.5) / 2$	63.8	1.1	
		$(-11.7--13.9) \times (160.6+159.4) / 2$	352.0		
		$(-11.3--11.7) \times (160.8+160.6) / 2$	64.3		
$(-11.0--11.3) \times (160.9+160.8) / 2$	48.3				
$(-10.7--11.0) \times (161.0+160.9) / 2$	48.3				
$(-10.0--10.7) \times (161.4+161.0) / 2$	112.8				
$(-9.8--10.0) \times (161.4+161.4) / 2$	32.3				
$(-9.0--9.8) \times (161.5+161.4) / 2$	129.2				
$(-8.9--9.0) \times (161.5+161.5) / 2$	16.1				
$(-9.0--8.9) \times (161.3+161.3) / 2$	-16.1				
$(-9.8--9.0) \times (161.2+161.3) / 2$	-129.0				
$(-10.0--9.8) \times (161.2+161.2) / 2$	-32.2				
$(-10.7--10.0) \times (160.8+161.2) / 2$	-112.7				
$(-11.0--10.7) \times (160.7+160.8) / 2$	-48.2				
$(-11.2--11.0) \times (160.6+160.7) / 2$	-32.1				
$(-11.3--11.2) \times (160.6+160.6) / 2$	-16.1				
$(-11.7--11.3) \times (160.4+160.6) / 2$	-64.2				
$(-13.9--11.7) \times (159.2+160.4) / 2$	-351.6				
$(-14.3--13.9) \times (159.3+159.2) / 2$	-63.7				
208 4484.1	DS1	$(-10.5--12.3) \times (160.9+160.1) / 2$	288.9	1.2	
		$(-9.7--10.5) \times (161.4+160.9) / 2$	128.9		
		$(-9.6--9.7) \times (161.4+161.4) / 2$	16.1		
		$(-8.9--9.6) \times (161.4+161.4) / 2$	113.0		
		$(-9.6--8.9) \times (161.2+161.2) / 2$	-112.8		
		$(-9.7--9.6) \times (161.2+161.2) / 2$	-16.1		
		$(-10.5--9.7) \times (160.7+161.2) / 2$	-128.8		
		$(-12.3--10.5) \times (159.9+160.7) / 2$	-288.5		
		$(12.6--12.1) \times (161.3+161.2) / 2$	80.6	0.7	
		$(12.8--12.6) \times (161.3+161.3) / 2$	32.3		
		$(15.2--12.8) \times (159.3+161.3) / 2$	384.7		
$(16.4--15.2) \times (159.5+159.2) / 2$	191.2				
$(16.5--16.4) \times (159.5+159.5) / 2$	16.0				
$(16.4--16.5) \times (159.3+159.3) / 2$	-15.9				
$(15.2--16.4) \times (159.0+159.3) / 2$	-191.0				
$(13.7--15.2) \times (160.3+159.1) / 2$	-239.5				
$(12.8--13.7) \times (161.1+160.3) / 2$	-144.6				
$(12.6--12.8) \times (161.1+161.1) / 2$	-32.2				
$(12.1--12.6) \times (161.0+161.1) / 2$	-80.5				
215 4593.8	DS1	$(9.3--9.2) \times (161.3+161.3) / 2$	16.1	1.1	
		$(9.7--9.3) \times (161.2+161.3) / 2$	64.5		
		$(10.2--9.7) \times (161.1+161.2) / 2$	80.6		
		$(12.0--10.2) \times (159.9+161.1) / 2$	288.9		
		$(12.8--12.0) \times (159.3+159.9) / 2$	127.7		
		$(18.0--12.8) \times (159.3+159.3) / 2$	828.4		
		$(12.8--18.0) \times (159.1+159.1) / 2$	-827.3		
		$(12.0--12.8) \times (159.7+159.1) / 2$	-127.5		
		$(11.0--12.0) \times (160.4+159.7) / 2$	-160.1		
		$(10.2--11.0) \times (160.9+160.4) / 2$	-128.5		
		$(9.7--10.2) \times (161.0+160.9) / 2$	-80.5		
		$(9.3--9.7) \times (161.1+161.0) / 2$	-64.4		
		$(9.2--9.3) \times (161.1+161.1) / 2$	-16.1		
216 4618.8	DS1	$(8.7--8.6) \times (161.3+161.3) / 2$	16.1	1.8	
		$(9.8--8.7) \times (161.2+161.3) / 2$	177.4		
		$(10.2--9.8) \times (161.1+161.2) / 2$	64.5		
		$(10.9--10.2) \times (160.7+161.1) / 2$	112.6		
		$(11.9--10.9) \times (160.1+160.7) / 2$	160.4		
		$(13.0--11.9) \times (159.3+160.1) / 2$	175.7		
		$(15.5--13.0) \times (159.2+159.3) / 2$	398.1		
		$(15.9--15.5) \times (159.2+159.2) / 2$	63.7		
		$(15.5--15.9) \times (159.0+159.0) / 2$	-63.6		
		$(13.0--15.5) \times (159.1+159.0) / 2$	-397.6		
		$(11.9--13.0) \times (159.9+159.1) / 2$	-175.4		
		$(11.2--11.9) \times (160.3+159.9) / 2$	-112.1		
		$(10.9--11.2) \times (160.5+160.3) / 2$	-48.1		
		$(10.2--10.9) \times (160.9+160.5) / 2$	-112.5		
		$(9.8--10.2) \times (161.0+160.9) / 2$	-64.4		
		$(8.7--9.8) \times (161.1+161.0) / 2$	-177.2		
		$(8.6--8.7) \times (161.1+161.1) / 2$	-16.1		
217 4643.8	DS1	$(9.7--8.7) \times (161.1+161.2) / 2$	161.1	1.5	
		$(10.2--9.7) \times (161.0+161.1) / 2$	80.5		
		$(11.8--10.2) \times (160.1+161.0) / 2$	256.9		
		$(12.0--11.8) \times (159.9+160.1) / 2$	32.0		
		$(12.1--12.0) \times (159.9+159.9) / 2$	16.0		
		$(12.2--12.1) \times (159.9+159.9) / 2$	16.0		
		$(12.4--12.2) \times (159.7+159.9) / 2$	32.0		
		$(12.9--12.4) \times (159.5+159.7) / 2$	79.8		
		$(13.0--12.9) \times (159.5+159.5) / 2$	15.9		
		$(13.2--13.0) \times (159.5+159.5) / 2$	31.9		
		$(15.5--13.2) \times (159.4+159.5) / 2$	366.7		
		$(13.2--15.5) \times (159.3+159.2) / 2$	-366.3		
		$(13.0--13.2) \times (159.3+159.3) / 2$	-31.9		
		$(12.9--13.0) \times (159.3+159.3) / 2$	-15.9		
		$(12.4--12.9) \times (159.5+159.3) / 2$	-79.7		
		$(12.2--12.4) \times (159.7+159.5) / 2$	-31.9		
		$(12.1--12.2) \times (159.7+159.7) / 2$	-16.0		
		$(12.0--12.1) \times (159.7+159.7) / 2$	-16.0		
		$(11.8--12.0) \times (159.9+159.7) / 2$	-32.0		
		$(11.1--11.8) \times (160.3+159.9) / 2$	-112.1		
		A RIPORTARE mq			387.0

		CALCOLO DELLE AREE	Foglio n. 8						
DISCARICA									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			387.0						
218 4668.8	DS1	(10.2-11.1)x(160.8+160.3)/2	-144.5	1.2					
		(9.7-10.2)x(160.9+160.8)/2	-80.4						
		(8.7-9.7)x(161.0+160.9)/2	-160.9						
		(9.6-8.7)x(161.1+161.2)/2	145.0						
		(10.1-9.6)x(161.0+161.1)/2	80.5						
		(12.7-10.1)x(159.8+161.0)/2	417.0						
		(13.0-12.7)x(159.6+159.8)/2	47.9						
		(13.3-13.0)x(159.6+159.6)/2	47.9						
		(15.7-13.3)x(159.6+159.6)/2	383.0						
		(15.2-15.7)x(159.4+159.4)/2	-79.7						
		(13.3-15.2)x(159.4+159.4)/2	-302.9						
		(13.0-13.3)x(159.4+159.4)/2	-47.8						
(12.7-13.0)x(159.6+159.4)/2	-47.9								
(11.3-12.7)x(160.2+159.6)/2	-223.9								
(10.1-11.3)x(160.8+160.2)/2	-192.6								
(9.6-10.1)x(160.9+160.8)/2	-80.4								
(8.7-9.6)x(161.0+160.9)/2	-144.9								
219 4693.8	DS1	(10.0-8.8)x(161.0+161.1)/2	193.3	1.2					
		(10.2-10.0)x(161.0+161.0)/2	32.2						
		(11.8-10.2)x(160.0+161.0)/2	256.8						
		(12.0-11.8)x(159.9+160.0)/2	32.0						
		(12.6-12.0)x(159.9+159.9)/2	95.9						
		(12.9-12.6)x(159.8+159.9)/2	48.0						
		(13.1-12.9)x(159.7+159.8)/2	31.9						
		(13.3-13.1)x(159.7+159.7)/2	31.9						
		(13.4-13.3)x(159.7+159.7)/2	16.0						
		(15.5-13.4)x(159.6+159.7)/2	335.3						
		(15.0-15.5)x(159.5+159.4)/2	-79.7						
		(13.4-15.0)x(159.5+159.5)/2	-255.2						
		(13.3-13.4)x(159.5+159.5)/2	-15.9						
		(13.1-13.3)x(159.5+159.5)/2	-31.9						
		(12.9-13.1)x(159.6+159.5)/2	-31.9						
		(12.6-12.9)x(159.7+159.6)/2	-47.9						
		(12.0-12.6)x(159.7+159.7)/2	-95.8						
		(11.8-12.0)x(159.8+159.7)/2	-31.9						
		(11.2-11.8)x(160.2+159.8)/2	-96.0						
		(10.2-11.2)x(160.8+160.2)/2	-160.5						
		(10.0-10.2)x(160.8+160.8)/2	-32.2						
		(8.8-10.0)x(160.9+160.8)/2	-193.0						
		220 4719.6	DS1			(9.6-8.9)x(161.0+161.1)/2	112.7	1.4	
						(10.3-9.6)x(160.9+161.0)/2	112.7		
(11.9-10.3)x(160.0+160.9)/2	256.7								
(12.9-11.9)x(159.4+160.0)/2	159.7								
(15.8-12.9)x(159.4+159.4)/2	462.3								
(15.2-15.8)x(159.2+159.2)/2	-95.5								
(12.9-15.2)x(159.2+159.2)/2	-366.2								
(11.9-12.9)x(159.8+159.2)/2	-159.5								
(11.3-11.9)x(160.1+159.8)/2	-96.0								
(10.3-11.3)x(160.7+160.1)/2	-160.4								
(9.6-10.3)x(160.8+160.7)/2	-112.5								
(8.9-9.6)x(160.9+160.8)/2	-112.6								
221 4744.6	DS1			(10.1-8.9)x(160.9+161.0)/2	193.1	1.4			
				(10.3-10.1)x(160.8+160.9)/2	32.2				
				(12.3-10.3)x(159.6+160.8)/2	320.4				
		(12.6-12.3)x(159.5+159.6)/2	47.9						
		(13.3-12.6)x(159.1+159.5)/2	111.5						
		(15.3-13.3)x(159.1+159.1)/2	318.2						
		(14.8-15.3)x(158.9+158.9)/2	-79.5						
		(13.3-14.8)x(158.9+158.9)/2	-238.4						
		(12.6-13.3)x(159.3+158.9)/2	-111.4						
		(12.3-12.6)x(159.4+159.3)/2	-47.8						
		(11.3-12.3)x(160.0+159.4)/2	-159.7						
		(10.3-11.3)x(160.6+160.0)/2	-160.3						
		(10.1-10.3)x(160.7+160.6)/2	-32.1						
		(8.9-10.1)x(160.8+160.7)/2	-192.9						
		222 4769.6	DS1	(9.9-9.0)x(160.8+160.9)/2	144.8			1.2	
(10.3-9.9)x(160.8+160.8)/2	64.3								
(10.9-10.3)x(160.4+160.8)/2	96.4								
(13.2-10.9)x(159.1+160.4)/2	367.4								
(14.2-13.2)x(159.1+159.1)/2	159.1								
(13.6-14.2)x(158.9+158.9)/2	-95.3								
(13.2-13.6)x(158.9+158.9)/2	-63.6								
(11.3-13.2)x(160.0+158.9)/2	-303.0								
(10.9-11.3)x(160.2+160.0)/2	-64.0								
(10.3-10.9)x(160.6+160.2)/2	-96.2								
(9.9-10.3)x(160.6+160.6)/2	-64.2								
(9.0-9.9)x(160.7+160.6)/2	-144.6								
				1.1					
Il Direttore dei Lavori		L'Impresa							

		CALCOLO DELLE AREE	Foglio n. 9		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
142 3027.1	E1	$(8.5-8.2) \times (169.7+169.7) / 2$ $(8.7-8.5) \times (169.7+169.7) / 2$ $(8.8-8.7) \times (169.6+169.7) / 2$ $(8.2-8.8) \times (169.6+169.6) / 2$	50.9 33.9 17.0 -101.8		
143 3037.4	E1	$(-9.2--9.3) \times (169.4+169.2) / 2$ $(-9.0--9.2) \times (169.4+169.4) / 2$ $(-7.6--9.0) \times (169.4+169.4) / 2$ $(-9.3--7.6) \times (169.2+169.3) / 2$	16.9 33.9 237.2 -287.7		0.3
143 3037.4	E2	$(8.5-8.3) \times (169.4+169.4) / 2$ $(8.7-8.5) \times (169.4+169.4) / 2$ $(8.8-8.7) \times (169.3+169.4) / 2$ $(8.3-8.8) \times (169.3+169.3) / 2$	33.9 33.9 16.9 -84.7		
144 3062.4	E1	$(-10.4--10.5) \times (168.6+168.4) / 2$ $(-10.2--10.4) \times (168.6+168.6) / 2$ $(-7.7--10.2) \times (168.6+168.6) / 2$ $(-10.5--7.7) \times (168.4+168.5) / 2$	16.8 33.7 421.5 -471.7		0.3
144 3062.4	E2	$(9.8-8.3) \times (168.6+168.6) / 2$ $(9.9-9.8) \times (168.6+168.6) / 2$ $(10.1-9.9) \times (168.4+168.6) / 2$ $(8.3-10.1) \times (168.4+168.4) / 2$	252.9 16.9 33.7 -303.1		0.4
145 3087.4	E1	$(-11.6--11.8) \times (167.7+167.6) / 2$ $(-11.5--11.6) \times (167.7+167.7) / 2$ $(-7.7--11.5) \times (167.8+167.7) / 2$ $(-11.8--7.7) \times (167.6+167.7) / 2$	33.5 16.8 637.4 -687.4		0.3
145 3087.4	E2	$(11.0-8.3) \times (167.8+167.8) / 2$ $(11.1-11.0) \times (167.8+167.8) / 2$ $(11.3-11.1) \times (167.6+167.8) / 2$ $(8.3-11.3) \times (167.6+167.6) / 2$	453.1 16.8 33.5 -502.8		0.6
146 3102.1	E1	$(-12.3--12.5) \times (167.3+167.1) / 2$ $(-12.2--12.3) \times (167.3+167.3) / 2$ $(-7.8--12.2) \times (167.4+167.3) / 2$ $(-12.5--7.8) \times (167.1+167.2) / 2$	33.4 16.7 736.3 -785.6		0.8
146 3102.1	E2	$(11.7-8.3) \times (167.3+167.4) / 2$ $(11.8-11.7) \times (167.3+167.3) / 2$ $(12.0-11.8) \times (167.2+167.3) / 2$ $(8.3-12.0) \times (167.2+167.2) / 2$	569.0 16.7 33.4 -618.6		0.5
147 3112.4	E1	$(-12.3--12.5) \times (167.0+166.9) / 2$ $(-12.2--12.3) \times (167.0+167.0) / 2$ $(-7.8--12.2) \times (167.1+167.0) / 2$ $(-12.5--7.8) \times (166.9+166.9) / 2$	33.4 16.7 735.0 -784.4		0.7
147 3112.4	E2	$(12.2-8.3) \times (167.0+167.1) / 2$ $(12.3-12.2) \times (167.0+167.0) / 2$ $(12.5-12.3) \times (166.9+167.0) / 2$ $(8.3-12.5) \times (166.9+166.9) / 2$	651.5 16.7 33.4 -701.0		0.6
148 3132.4	E1	$(-12.3--12.5) \times (166.5+166.3) / 2$ $(-12.2--12.3) \times (166.5+166.5) / 2$ $(-7.9--12.2) \times (166.5+166.5) / 2$ $(-12.5--7.9) \times (166.3+166.4) / 2$	33.3 16.7 715.9 -765.2		0.7
148 3132.4	E2	$(12.2-8.6) \times (166.5+166.5) / 2$ $(8.6-12.2) \times (166.4+166.3) / 2$	599.4 -598.9		0.5
149 3152.4	E1	$(-12.3--12.5) \times (165.9+165.8) / 2$ $(-12.2--12.3) \times (165.9+165.9) / 2$ $(-7.9--12.2) \times (166.0+165.9) / 2$ $(-12.5--7.9) \times (165.8+165.8) / 2$	33.2 16.6 713.6 -762.7		0.7
149 3152.4	E2	$(12.2-9.3) \times (165.9+166.0) / 2$ $(12.3-12.2) \times (165.9+165.9) / 2$ $(12.5-12.3) \times (165.8+165.9) / 2$ $(9.3-12.5) \times (165.8+165.8) / 2$	481.3 16.6 33.2 -530.6		0.5
150 3167.5	E1	$(-12.3--12.5) \times (165.6+165.4) / 2$ $(-12.2--12.3) \times (165.6+165.6) / 2$ $(-8.0--12.2) \times (165.6+165.6) / 2$ $(-12.5--8.0) \times (165.4+165.5) / 2$	33.1 16.6 695.5 -744.5		0.7
150 3167.5	E2	$(12.2-10.2) \times (165.6+165.6) / 2$ $(12.3-12.2) \times (165.6+165.6) / 2$ $(12.5-12.3) \times (165.4+165.6) / 2$ $(10.2-12.5) \times (165.5+165.4) / 2$	331.2 16.6 33.1 -380.5		0.4
151 3187.4	E1	$(-12.3--12.5) \times (165.2+165.0) / 2$ $(-12.2--12.3) \times (165.2+165.2) / 2$ $(-8.0--12.2) \times (165.2+165.2) / 2$ $(-12.5--8.0) \times (165.0+165.1) / 2$	33.0 16.5 693.8 -742.7		0.6
151 3187.4	E2	$(12.4-11.4) \times (165.2+165.2) / 2$ $(12.6-12.4) \times (165.2+165.2) / 2$ $(12.7-12.6) \times (165.0+165.2) / 2$ $(11.4-12.7) \times (165.0+165.0) / 2$	165.2 33.0 16.5 -214.5		0.2
152 3212.4	E1	$(-12.3--12.5) \times (164.7+164.6) / 2$ $(-12.2--12.3) \times (164.7+164.7) / 2$ $(-8.0--12.2) \times (164.8+164.7) / 2$ $(-12.5--8.0) \times (164.6+164.7) / 2$	32.9 16.5 691.9 -740.9		0.4
152 3212.4	E2	$(13.6-13.4) \times (164.7+164.7) / 2$ $(13.8-13.6) \times (164.7+164.7) / 2$ $(13.9-13.8) \times (164.6+164.7) / 2$ $(13.4-13.9) \times (164.6+164.6) / 2$	32.9 32.9 16.5 -82.3		
153 3234.4	E1	$(-12.3--12.5) \times (164.4+164.3) / 2$ $(-12.2--12.3) \times (164.4+164.4) / 2$ $(-8.6--12.2) \times (164.5+164.4) / 2$ $(-12.5--8.6) \times (164.3+164.3) / 2$	32.9 16.4 592.0 -640.8		
A RIPORTARE mq			0.5		

		CALCOLO DELLE AREE	Foglio n. 10		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			0.5		
153 3234.4	E2	$(16.1-15.6) \times (164.4+164.4) / 2$ $(16.3-16.1) \times (164.4+164.4) / 2$ $(16.4-16.3) \times (164.2+164.4) / 2$ $(15.6-16.4) \times (164.2+164.2) / 2$	82.2 32.9 16.4 -131.4	0.5	
154 3262.4	E1	$(-12.3--12.5) \times (164.1+163.9) / 2$ $(-12.2--12.3) \times (164.1+164.1) / 2$ $(-10.4--12.2) \times (164.1+164.1) / 2$ $(-12.5--10.4) \times (163.9+163.9) / 2$	32.8 16.4 295.4 -344.2	0.1	
154 3262.4	E2	$(8.9-8.6) \times (164.1+164.1) / 2$ $(9.1-8.9) \times (164.1+164.1) / 2$ $(9.3-9.1) \times (164.0+164.1) / 2$ $(8.6-9.3) \times (164.0+164.0) / 2$	49.2 32.8 32.8 -114.8	0.4	
155 3287.4	E1	$(-12.3--12.5) \times (163.8+163.7) / 2$ $(-12.2--12.3) \times (163.8+163.8) / 2$ $(-11.2--12.2) \times (163.8+163.8) / 2$ $(-12.5--11.2) \times (163.7+163.7) / 2$	32.7 16.4 163.8 -212.8	0.1	
160 3412.9	E1	$(0.0--0.5) \times (163.6+163.6) / 2$ $(12.4-0.0) \times (163.8+163.6) / 2$ $(12.6-12.4) \times (163.7+163.8) / 2$ $(0.0-12.6) \times (163.5+163.7) / 2$ $(-0.5-0.0) \times (163.5+163.5) / 2$	81.8 2029.9 32.7 -2061.4 -81.8		
161 3432.9	E1	$(0.0--0.5) \times (163.6+163.6) / 2$ $(12.2-0.0) \times (164.0+163.6) / 2$ $(12.4-12.2) \times (164.0+164.0) / 2$ $(12.5-12.4) \times (163.8+164.0) / 2$ $(-0.5-12.5) \times (163.4+163.8) / 2$	81.8 1998.4 32.8 16.4 -2126.8	1.2	
162 3442.6	E1	$(0.0--0.5) \times (163.6+163.6) / 2$ $(12.2-0.0) \times (164.0+163.6) / 2$ $(12.4-12.2) \times (164.0+164.0) / 2$ $(12.5-12.4) \times (163.9+164.0) / 2$ $(-0.5-12.5) \times (163.4+163.9) / 2$	81.8 1998.4 32.8 16.4 -2127.5	2.6	
163 3447.9	E1	$(0.0--0.5) \times (163.6+163.6) / 2$ $(12.2-0.0) \times (164.1+163.6) / 2$ $(12.4-12.2) \times (164.1+164.1) / 2$ $(12.5-12.4) \times (163.9+164.1) / 2$ $(-0.5-12.5) \times (163.4+163.9) / 2$	81.8 1999.0 32.8 16.4 -2127.5	1.9	
164 3466.6	E1	$(0.0--0.5) \times (163.6+163.5) / 2$ $(12.2-0.0) \times (164.2+163.6) / 2$ $(12.4-12.2) \times (164.2+164.2) / 2$ $(12.5-12.4) \times (164.1+164.2) / 2$ $(0.0-12.5) \times (163.4+164.1) / 2$ $(-0.5-0.0) \times (163.4+163.4) / 2$	81.8 1999.6 32.8 16.4 -2046.9 -81.7	2.0	
165 3486.6	E1	$(0.0--0.5) \times (163.5+163.5) / 2$ $(12.2-0.0) \times (164.3+163.5) / 2$ $(12.4-12.2) \times (164.3+164.3) / 2$ $(12.5-12.4) \times (164.2+164.3) / 2$ $(-0.5-12.5) \times (163.3+164.2) / 2$	81.8 1999.6 32.9 16.4 -2128.8	1.9	
166 3506.6	E1	$(0.0--0.5) \times (163.4+163.3) / 2$ $(12.2-0.0) \times (164.2+163.4) / 2$ $(12.4-12.2) \times (164.2+164.2) / 2$ $(12.5-12.4) \times (164.0+164.2) / 2$ $(-0.5-12.5) \times (163.2+164.0) / 2$	81.7 1998.4 32.8 16.4 -2126.8	2.5	
167 3526.6	E1	$(0.0--0.5) \times (163.3+163.3) / 2$ $(12.2-0.0) \times (164.1+163.3) / 2$ $(12.4-12.2) \times (164.1+164.1) / 2$ $(12.5-12.4) \times (164.0+164.1) / 2$ $(-0.5-12.5) \times (163.1+164.0) / 2$	81.7 1997.1 32.8 16.4 -2126.2	2.5	
168 3546.6	E1	$(0.0--0.5) \times (163.3+163.3) / 2$ $(12.2-0.0) \times (164.1+163.3) / 2$ $(12.4-12.2) \times (164.1+164.1) / 2$ $(12.5-12.4) \times (164.0+164.1) / 2$ $(-0.5-12.5) \times (163.1+164.0) / 2$	81.7 1997.1 32.8 16.4 -2126.2	1.8	
169 3567.4	E1	$(0.0--0.5) \times (163.3+163.3) / 2$ $(12.2-0.0) \times (164.1+163.3) / 2$ $(12.4-12.2) \times (164.1+164.1) / 2$ $(12.5-12.4) \times (164.0+164.1) / 2$ $(-0.5-12.5) \times (163.1+164.0) / 2$	81.7 1997.1 32.8 16.4 -2126.2	1.8	
170 3587.5	E1	$(0.0--0.5) \times (163.3+163.3) / 2$ $(12.2-0.0) \times (164.1+163.3) / 2$ $(12.4-12.2) \times (164.1+164.1) / 2$ $(12.5-12.4) \times (163.9+164.1) / 2$ $(-0.5-12.5) \times (163.1+163.9) / 2$	81.7 1997.1 32.8 16.4 -2125.5	1.8	
171 3607.5	E1	$(0.0--0.5) \times (163.3+163.2) / 2$ $(12.2-0.0) \times (164.1+163.3) / 2$ $(12.4-12.2) \times (164.1+164.1) / 2$ $(12.5-12.4) \times (163.9+164.1) / 2$ $(-0.5-12.5) \times (163.1+163.9) / 2$	81.6 1997.1 32.8 16.4 -2125.5	2.5	
172 3624.9	E1	$(0.0--0.5) \times (163.2+163.2) / 2$ $(12.2-0.0) \times (164.0+163.2) / 2$ $(12.3-12.2) \times (164.1+164.0) / 2$ $(12.5-12.3) \times (163.9+164.1) / 2$ $(-0.5-12.5) \times (163.1+163.9) / 2$	81.6 1995.9 16.4 32.8 -2125.5	2.4	
173 3649.9	E1	$(0.0--0.5) \times (163.2+163.1) / 2$ $(10.1-0.0) \times (163.8+163.2) / 2$ $(10.3-10.1) \times (163.8+163.8) / 2$ $(10.4-10.3) \times (163.7+163.8) / 2$ $(-0.5-10.4) \times (163.0+163.7) / 2$	81.6 1651.3 32.8 16.4 -1780.5	1.2	
A RIPORTARE mq			1.6		

		CALCOLO DELLE AREE	Foglio n. 11		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1.6		
174 3674.9	E1	$(0.0--0.5) \times (163.1+163.1) / 2$ $(9.1-0.0) \times (163.7+163.1) / 2$ $(9.2-9.1) \times (163.7+163.7) / 2$ $(9.4-9.2) \times (163.6+163.7) / 2$ $(-0.5--9.4) \times (162.9+163.6) / 2$	81.5 1486.9 16.4 32.7 -1616.2	1.6	
184 3939.3	E1	$(-8.9--9.0) \times (162.4+162.2) / 2$ $(-8.7--8.9) \times (162.4+162.4) / 2$ $(-8.3--8.7) \times (162.4+162.4) / 2$ $(-9.0--8.3) \times (162.2+162.2) / 2$	16.2 32.5 65.0 -113.5	1.3	
185 3964.3	E1	$(-10.0--10.2) \times (162.4+162.2) / 2$ $(-9.9--10.0) \times (162.4+162.4) / 2$ $(-8.3--9.9) \times (162.4+162.4) / 2$ $(-10.2--8.3) \times (162.2+162.2) / 2$	32.5 16.2 259.8 -308.2	0.2	
186 3989.3	E1	$(-11.2--11.3) \times (162.3+162.1) / 2$ $(-11.0--11.2) \times (162.3+162.3) / 2$ $(-8.3--11.0) \times (162.3+162.3) / 2$ $(-11.3--8.3) \times (162.1+162.2) / 2$	16.2 32.5 438.2 -486.4	0.3	
187 4014.3	E1	$(-12.3--12.5) \times (162.2+162.1) / 2$ $(-12.2--12.3) \times (162.2+162.2) / 2$ $(-8.3--12.2) \times (162.3+162.2) / 2$ $(-12.5--8.3) \times (162.1+162.1) / 2$	32.4 16.2 632.8 -680.8	0.5	
188 4039.3	E1	$(-12.3--12.5) \times (162.2+162.0) / 2$ $(-12.2--12.3) \times (162.2+162.2) / 2$ $(-8.3--12.2) \times (162.2+162.2) / 2$ $(-12.5--8.3) \times (162.0+162.0) / 2$	32.4 16.2 632.6 -680.4	0.6	
189 4064.3	E1	$(-12.3--12.5) \times (162.1+162.0) / 2$ $(-12.2--12.3) \times (162.1+162.1) / 2$ $(-8.3--12.2) \times (162.2+162.1) / 2$ $(-12.5--8.3) \times (162.0+162.0) / 2$	32.4 16.2 632.4 -680.4	0.8	
190 4089.3	E1	$(-12.3--12.5) \times (162.1+161.9) / 2$ $(-12.2--12.3) \times (162.1+162.1) / 2$ $(-8.3--12.2) \times (162.1+162.1) / 2$ $(-12.5--8.3) \times (161.9+162.0) / 2$	32.4 16.2 632.2 -680.2	0.6	
190 4089.3	E2	$(8.7-8.2) \times (162.1+162.1) / 2$ $(8.8-8.7) \times (162.1+162.1) / 2$ $(9.0-8.8) \times (162.0+162.1) / 2$ $(8.2-9.0) \times (162.0+162.0) / 2$	81.0 16.2 32.4 -129.6	0.6	
191 4105.8	E1	$(-12.3--12.5) \times (162.0+161.9) / 2$ $(-12.2--12.3) \times (162.1+162.0) / 2$ $(-8.4--12.2) \times (162.1+162.1) / 2$ $(-12.5--8.4) \times (161.9+161.9) / 2$	32.4 16.2 616.0 -663.8	0.8	
191 4105.8	E2	$(8.7-8.5) \times (162.1+162.1) / 2$ $(8.8-8.7) \times (162.1+162.1) / 2$ $(9.0-8.8) \times (161.9+162.1) / 2$ $(8.5-9.0) \times (161.9+161.9) / 2$	32.4 16.2 32.4 -81.0	0.8	
192 4125.8	E1	$(-12.3--12.5) \times (162.0+161.8) / 2$ $(-12.2--12.3) \times (162.0+162.0) / 2$ $(-8.4--12.2) \times (162.0+162.0) / 2$ $(-12.5--8.4) \times (161.8+161.9) / 2$	32.4 16.2 615.6 -663.6	0.6	
193 4138.3	E1	$(-12.3--12.5) \times (162.0+161.8) / 2$ $(-12.2--12.3) \times (162.0+162.0) / 2$ $(-8.5--12.2) \times (162.0+162.0) / 2$ $(-12.5--8.5) \times (161.8+161.9) / 2$	32.4 16.2 599.4 -647.4	0.6	
194 4150.8	E1	$(-12.3--12.5) \times (161.9+161.8) / 2$ $(-12.2--12.3) \times (161.9+161.9) / 2$ $(-9.1--12.2) \times (162.0+161.9) / 2$ $(-12.5--9.1) \times (161.8+161.8) / 2$	32.4 16.2 502.0 -550.1	0.6	
195 4170.8	E1	$(-12.3--12.5) \times (161.9+161.7) / 2$ $(-12.2--12.3) \times (161.9+161.9) / 2$ $(-11.5--12.2) \times (161.9+161.9) / 2$ $(-12.5--11.5) \times (161.7+161.7) / 2$	32.4 16.2 113.3 -161.7	0.5	
196 4195.8	E1	$(-12.3--12.5) \times (161.8+161.7) / 2$ $(-12.2--12.3) \times (161.8+161.8) / 2$ $(-11.5--12.2) \times (161.8+161.8) / 2$ $(-12.5--11.5) \times (161.7+161.7) / 2$	32.3 16.2 113.3 -161.7	0.2	
197 4214.4	E1	$(-12.3--12.5) \times (161.8+161.7) / 2$ $(-12.2--12.3) \times (161.8+161.8) / 2$ $(-11.5--12.2) \times (161.8+161.8) / 2$ $(-12.5--11.5) \times (161.7+161.7) / 2$	32.3 16.2 113.3 -161.7	0.1	
199 4257.7	E1	$(8.7-8.2) \times (161.8+161.8) / 2$ $(8.9-8.7) \times (161.8+161.8) / 2$ $(9.0-8.9) \times (161.6+161.8) / 2$ $(8.2-9.0) \times (161.7+161.6) / 2$	80.9 32.4 16.2 -129.3	0.1	
200 4282.7	E1	$(9.9-8.1) \times (161.7+161.7) / 2$ $(10.0-9.9) \times (161.7+161.7) / 2$ $(10.2-10.0) \times (161.6+161.7) / 2$ $(8.1-10.2) \times (161.6+161.6) / 2$	291.1 16.2 32.3 -339.4	0.2	
201 4308.2	E1	$(11.1-8.2) \times (161.7+161.7) / 2$ $(11.2-11.1) \times (161.7+161.7) / 2$ $(11.4-11.2) \times (161.5+161.7) / 2$ $(8.2-11.4) \times (161.5+161.5) / 2$	468.9 16.2 32.3 -516.8	0.2	
202 4332.7	E1	$(12.2-8.3) \times (161.6+161.6) / 2$ $(12.3-12.2) \times (161.6+161.6) / 2$ $(12.5-12.3) \times (161.4+161.6) / 2$	630.2 16.2 32.3	0.6	
A RIPORTARE mq			678.7		

		CALCOLO DELLE AREE	Foglio n. 12		
BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			678.7		
203 4357.7	E1	$(8.3-12.5) \times (161.5+161.4) / 2$ $(12.2-8.4) \times (161.5+161.6) / 2$ $(12.3-12.2) \times (161.5+161.5) / 2$ $(12.5-12.3) \times (161.4+161.5) / 2$ $(8.4-12.5) \times (161.4+161.4) / 2$	-678.1 613.9 16.2 32.3 -661.7	0.6	
204 4382.7	E1	$(-12.3--12.5) \times (161.5+161.3) / 2$ $(-12.2--12.3) \times (161.5+161.5) / 2$ $(-8.5--12.2) \times (161.5+161.5) / 2$ $(-12.5--8.5) \times (161.3+161.4) / 2$	32.3 16.2 597.5 -645.4	0.7	
204 4382.7	E2	$(12.2-11.6) \times (161.5+161.5) / 2$ $(12.3-12.2) \times (161.5+161.5) / 2$ $(12.5-12.3) \times (161.3+161.5) / 2$ $(11.6-12.5) \times (161.3+161.3) / 2$	96.9 16.2 32.3 -145.2	0.6	
205 4409.1	E1	$(-12.3--12.5) \times (161.5+161.3) / 2$ $(-12.2--12.3) \times (161.5+161.5) / 2$ $(-8.5--12.2) \times (161.5+161.5) / 2$ $(-12.5--8.5) \times (161.3+161.3) / 2$	32.3 16.2 597.5 -645.2	0.2	
206 4434.1	E1	$(-11.3--11.4) \times (161.5+161.3) / 2$ $(-11.1--11.3) \times (161.5+161.5) / 2$ $(-8.4--11.1) \times (161.5+161.5) / 2$ $(-11.4--8.4) \times (161.3+161.3) / 2$	16.1 32.3 436.0 -483.9	0.8	
207 4459.1	E1	$(-10.2--10.3) \times (161.4+161.3) / 2$ $(-10.0--10.2) \times (161.4+161.4) / 2$ $(-8.4--10.0) \times (161.4+161.4) / 2$ $(-10.3--8.4) \times (161.3+161.3) / 2$	16.1 32.3 258.2 -306.5	0.5	
208 4484.1	E1	$(-9.1--9.3) \times (161.4+161.2) / 2$ $(-9.0--9.1) \times (161.4+161.4) / 2$ $(-8.4--9.0) \times (161.4+161.4) / 2$ $(-9.3--8.4) \times (161.2+161.2) / 2$	32.3 16.1 96.8 -145.1	0.1	
214 4573.8	E1	$(12.2-11.6) \times (161.2+161.2) / 2$ $(12.4-12.2) \times (161.2+161.2) / 2$ $(12.5-12.4) \times (161.0+161.2) / 2$ $(11.6-12.5) \times (161.0+161.0) / 2$	96.7 32.2 16.1 -144.9	0.1	
214_B 4592.6	E1	$(12.2-8.8) \times (161.1+161.2) / 2$ $(12.4-12.2) \times (161.1+161.1) / 2$ $(12.5-12.4) \times (161.0+161.1) / 2$ $(8.8-12.5) \times (161.0+161.0) / 2$	547.9 32.2 16.1 -595.7	0.1	
215 4593.8	E1	$(12.2-8.7) \times (161.1+161.2) / 2$ $(12.3-12.2) \times (161.1+161.1) / 2$ $(12.5-12.3) \times (161.0+161.1) / 2$ $(8.7-12.5) \times (161.0+161.0) / 2$	564.0 16.1 32.2 -611.8	0.5	
215_B 4596.7	E1	$(12.2-8.4) \times (161.1+161.2) / 2$ $(12.4-12.2) \times (161.1+161.1) / 2$ $(12.5-12.4) \times (161.0+161.1) / 2$ $(8.4-12.5) \times (161.0+161.0) / 2$	612.4 32.2 16.1 -660.1	0.5	
215_C 4605.7	E1	$(12.2-8.3) \times (161.1+161.2) / 2$ $(12.4-12.2) \times (161.1+161.1) / 2$ $(12.5-12.4) \times (161.0+161.1) / 2$ $(8.3-12.5) \times (161.0+161.0) / 2$	628.5 32.2 16.1 -676.2	0.6	
215_D 4610.9	E1	$(12.2-8.2) \times (161.1+161.2) / 2$ $(12.4-12.2) \times (161.1+161.1) / 2$ $(12.5-12.4) \times (161.0+161.1) / 2$ $(8.2-12.5) \times (161.0+161.0) / 2$	644.6 32.2 16.1 -692.3	0.6	
216 4618.8	E1	$(12.2-8.1) \times (161.1+161.2) / 2$ $(12.4-12.2) \times (161.1+161.1) / 2$ $(12.5-12.4) \times (161.0+161.1) / 2$ $(8.1-12.5) \times (161.0+161.0) / 2$	660.7 32.2 16.1 -708.4	0.6	
217 4643.8	E1	$(12.2-8.2) \times (161.1+161.1) / 2$ $(12.4-12.2) \times (161.1+161.1) / 2$ $(12.5-12.4) \times (160.9+161.1) / 2$ $(8.2-12.5) \times (161.0+160.9) / 2$	644.4 32.2 16.1 -692.1	0.6	
218 4668.8	E1	$(12.2-8.2) \times (161.0+161.1) / 2$ $(12.4-12.2) \times (161.0+161.0) / 2$ $(12.5-12.4) \times (160.9+161.0) / 2$ $(8.2-12.5) \times (160.9+160.9) / 2$	644.2 32.2 16.1 -691.9	0.6	
219 4693.8	E1	$(12.2-8.3) \times (161.0+161.0) / 2$ $(12.4-12.2) \times (161.0+161.0) / 2$ $(12.5-12.4) \times (160.8+161.0) / 2$ $(8.3-12.5) \times (160.9+160.8) / 2$	627.9 32.2 16.1 -675.6	0.6	
220 4719.6	E1	$(12.2-8.4) \times (160.9+160.9) / 2$ $(12.4-12.2) \times (160.9+160.9) / 2$ $(12.5-12.4) \times (160.7+160.9) / 2$ $(8.4-12.5) \times (160.8+160.7) / 2$	611.4 32.2 16.1 -659.1	0.6	
221 4744.6	E1	$(11.3-8.4) \times (160.8+160.9) / 2$ $(11.4-11.3) \times (160.8+160.8) / 2$ $(11.6-11.4) \times (160.7+160.8) / 2$ $(8.4-11.6) \times (160.7+160.7) / 2$	466.5 16.1 32.1 -514.2	0.6	
222 4769.6	E1	$(10.3-8.5) \times (160.8+160.8) / 2$ $(10.4-10.3) \times (160.8+160.8) / 2$ $(10.6-10.4) \times (160.7+160.8) / 2$ $(8.5-10.6) \times (160.7+160.7) / 2$	289.4 16.1 32.1 -337.5	0.5	
				0.1	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 13		
CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
142 3027.1	F1	(8.8-8.7)x(169.6+169.6)/2 (8.9-8.8)x(169.6+169.6)/2 (9.1-8.9)x(169.4+169.6)/2 (8.7-9.1)x(169.4+169.4)/2	17.0 17.0 33.9 -67.8		
143 3037.4	F1	(-9.4--9.6)x(169.2+169.0)/2 (-9.3--9.4)x(169.2+169.2)/2 (-8.1--9.3)x(169.3+169.2)/2 (-9.6--8.1)x(169.0+169.1)/2	33.8 16.9 203.1 -253.6	0.1	
143 3037.4	F2	(8.9-8.8)x(169.3+169.3)/2 (9.1-8.9)x(169.0+169.3)/2 (8.8-9.1)x(169.1+169.0)/2	16.9 33.8 -50.7	0.2	
144 3062.4	F1	(-10.6--10.8)x(168.4+168.2)/2 (-10.5--10.6)x(168.4+168.4)/2 (-8.2--10.5)x(168.4+168.4)/2 (-10.8--8.2)x(168.2+168.2)/2	33.7 16.8 387.3 -437.3		
144 3062.4	F2	(10.1-8.8)x(168.4+168.4)/2 (10.2-10.1)x(168.4+168.4)/2 (10.4-10.2)x(168.2+168.4)/2 (8.8-10.4)x(168.2+168.2)/2	218.9 16.8 33.7 -269.1	0.5	
145 3087.4	F1	(-11.9--12.1)x(167.6+167.4)/2 (-11.8--11.9)x(167.6+167.6)/2 (-8.2--11.8)x(167.6+167.6)/2 (-12.1--8.2)x(167.4+167.4)/2	33.5 16.8 603.4 -652.9		
145 3087.4	F2	(11.3-8.8)x(167.6+167.6)/2 (11.4-11.3)x(167.6+167.6)/2 (11.6-11.4)x(167.4+167.6)/2 (8.8-11.6)x(167.4+167.4)/2	419.0 16.8 33.5 -468.7	0.8	
146 3102.1	F1	(-12.6--12.8)x(167.1+166.9)/2 (-12.5--12.6)x(167.1+167.1)/2 (-8.3--12.5)x(167.2+167.1)/2 (-12.8--8.3)x(166.9+167.0)/2	33.4 16.7 702.0 -751.3		
146 3102.1	F2	(12.0-8.8)x(167.2+167.2)/2 (12.1-12.0)x(167.2+167.2)/2 (12.3-12.1)x(167.0+167.2)/2 (8.8-12.3)x(167.0+167.0)/2	535.0 16.7 33.4 -584.5	0.6	
147 3112.4	F1	(-12.6--12.8)x(166.9+166.7)/2 (-12.5--12.6)x(166.9+166.9)/2 (-8.3--12.5)x(166.9+166.9)/2 (-12.8--8.3)x(166.7+166.7)/2	33.4 16.7 701.0 -750.1		
147 3112.4	F2	(12.5-8.8)x(166.9+166.9)/2 (12.6-12.5)x(166.9+166.9)/2 (12.8-12.6)x(166.7+166.9)/2 (8.8-12.8)x(166.7+166.7)/2	617.5 16.7 33.4 -666.8	0.8	
148 3132.4	F1	(-12.6--12.8)x(166.3+166.1)/2 (-12.5--12.6)x(166.3+166.3)/2 (-8.4--12.5)x(166.4+166.3)/2 (-12.8--8.4)x(166.1+166.2)/2	33.2 16.6 682.0 -731.1		
148 3132.4	F2	(12.2-9.1)x(166.3+166.4)/2 (9.1-12.2)x(166.2+166.1)/2	515.7 -515.1	0.7	
149 3152.4	F1	(-12.6--12.8)x(165.8+165.6)/2 (-12.5--12.6)x(165.8+165.8)/2 (-8.4--12.5)x(165.8+165.8)/2 (-12.8--8.4)x(165.6+165.6)/2	33.1 16.6 679.8 -728.6		
149 3152.4	F2	(12.5-9.8)x(165.8+165.8)/2 (12.6-12.5)x(165.8+165.8)/2 (12.8-12.6)x(165.6+165.8)/2 (9.8-12.8)x(165.6+165.6)/2	447.7 16.6 33.1 -496.8	0.9	
150 3167.5	F1	(-12.6--12.8)x(165.4+165.2)/2 (-12.5--12.6)x(165.4+165.4)/2 (-8.5--12.5)x(165.5+165.4)/2 (-12.8--8.5)x(165.2+165.3)/2	33.1 16.5 661.8 -710.6		
150 3167.5	F2	(12.5-10.7)x(165.4+165.4)/2 (12.6-12.5)x(165.4+165.4)/2 (12.8-12.6)x(165.2+165.4)/2 (10.7-12.8)x(165.2+165.2)/2	297.7 16.5 33.1 -346.9	0.8	
151 3187.4	F1	(-12.6--12.8)x(165.0+164.8)/2 (-12.5--12.6)x(165.0+165.0)/2 (-8.5--12.5)x(165.1+165.0)/2 (-12.8--8.5)x(164.8+164.9)/2	33.0 16.5 660.2 -708.9		
151 3187.4	F2	(12.7-11.9)x(165.0+165.0)/2 (12.8-12.7)x(165.0+165.0)/2 (13.0-12.8)x(164.8+165.0)/2 (11.9-13.0)x(164.8+164.8)/2	132.0 16.5 33.0 -181.3	0.4	
152 3212.4	F1	(-12.6--12.8)x(164.6+164.4)/2 (-12.5--12.6)x(164.6+164.6)/2 (-8.5--12.5)x(164.7+164.6)/2 (-12.8--8.5)x(164.4+164.5)/2	32.9 16.5 658.6 -707.1		
152 3212.4	F2	(14.0-13.9)x(164.6+164.6)/2 (14.2-14.0)x(164.4+164.6)/2 (13.9-14.2)x(164.4+164.4)/2	16.5 32.9 -49.3	0.9	
153 3234.4	F1	(-12.6--12.8)x(164.3+164.1)/2 (-12.5--12.6)x(164.3+164.3)/2 (-9.1--12.5)x(164.3+164.3)/2 (-12.8--9.1)x(164.1+164.1)/2	32.8 16.4 558.6 -607.2		
153	F2	(16.4-16.1)x(164.2+164.2)/2	49.3	0.6	
A RIPORTARE mq			49.3		

		CALCOLO DELLE AREE	Foglio n. 14		
CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			49.3		
3234.4		$(16.5-16.4) \times (164.2+164.2) / 2$ $(16.7-16.5) \times (164.0+164.2) / 2$ $(16.1-16.7) \times (164.0+164.0) / 2$	16.4 32.8 -98.4		
154 3262.4	F1	$(-12.6--12.8) \times (163.9+163.7) / 2$ $(-12.5--12.6) \times (163.9+163.9) / 2$ $(-10.9--12.5) \times (163.9+163.9) / 2$ $(-12.8--10.9) \times (163.7+163.7) / 2$	32.8 16.4 262.2 -311.0	0.1	
154 3262.4	F2	$(9.3-9.1) \times (164.0+164.0) / 2$ $(9.4-9.3) \times (164.0+164.0) / 2$ $(9.6-9.4) \times (163.8+164.0) / 2$ $(9.1-9.6) \times (163.8+163.8) / 2$	32.8 16.4 32.8 -81.9	0.4	
155 3287.4	F1	$(-12.6--12.8) \times (163.7+163.5) / 2$ $(-12.5--12.6) \times (163.7+163.7) / 2$ $(-11.7--12.5) \times (163.7+163.7) / 2$ $(-12.8--11.7) \times (163.5+163.5) / 2$	32.7 16.4 131.0 -179.9	0.1	
160 3412.9	F1	$(12.6-0.0) \times (163.7+163.5) / 2$ $(12.7-12.6) \times (163.7+163.7) / 2$ $(12.9-12.7) \times (163.5+163.7) / 2$ $(0.0-12.9) \times (163.3+163.5) / 2$	2061.4 16.4 32.7 -2107.9	0.2	
161 3432.9	F1	$(12.5-0.0) \times (163.8+163.4) / 2$ $(12.6-12.5) \times (163.8+163.8) / 2$ $(12.8-12.6) \times (163.6+163.8) / 2$ $(0.0-12.8) \times (163.2+163.6) / 2$	2045.0 16.4 32.7 -2091.5	2.6	
162 3442.6	F1	$(12.5-0.0) \times (163.9+163.4) / 2$ $(12.6-12.5) \times (163.9+163.9) / 2$ $(12.8-12.6) \times (163.7+163.9) / 2$ $(0.0-12.8) \times (163.2+163.7) / 2$	2045.6 16.4 32.8 -2092.2	2.6	
163 3447.9	F1	$(12.5-0.0) \times (163.9+163.4) / 2$ $(12.6-12.5) \times (163.9+163.9) / 2$ $(12.8-12.6) \times (163.8+163.9) / 2$ $(0.0-12.8) \times (163.2+163.8) / 2$	2045.6 16.4 32.8 -2092.8	2.6	
164 3466.6	F1	$(12.5-0.0) \times (164.1+163.4) / 2$ $(12.6-12.5) \times (164.1+164.1) / 2$ $(12.8-12.6) \times (163.9+164.1) / 2$ $(0.0-12.8) \times (163.2+163.9) / 2$	2046.9 16.4 32.8 -2093.4	2.0	
165 3486.6	F1	$(12.5-0.0) \times (164.2+163.3) / 2$ $(12.6-12.5) \times (164.2+164.2) / 2$ $(12.8-12.6) \times (164.0+164.2) / 2$ $(0.0-12.8) \times (163.1+164.0) / 2$	2046.9 16.4 32.8 -2093.4	2.7	
166 3506.6	F1	$(12.5-0.0) \times (164.0+163.2) / 2$ $(12.6-12.5) \times (164.0+164.0) / 2$ $(12.8-12.6) \times (163.9+164.0) / 2$ $(0.0-12.8) \times (163.0+163.9) / 2$	2045.0 16.4 32.8 -2092.2	2.7	
167 3526.6	F1	$(12.5-0.0) \times (164.0+163.2) / 2$ $(12.6-12.5) \times (164.0+164.0) / 2$ $(12.8-12.6) \times (163.8+164.0) / 2$ $(0.0-12.8) \times (163.0+163.8) / 2$	2045.0 16.4 32.8 -2091.5	2.0	
168 3546.6	F1	$(12.5-0.0) \times (164.0+163.2) / 2$ $(12.6-12.5) \times (164.0+164.0) / 2$ $(12.8-12.6) \times (163.8+164.0) / 2$ $(0.0-12.8) \times (163.0+163.8) / 2$	2045.0 16.4 32.8 -2091.5	2.7	
169 3567.4	F1	$(12.5-0.0) \times (164.0+163.2) / 2$ $(12.6-12.5) \times (164.0+164.0) / 2$ $(12.8-12.6) \times (163.8+164.0) / 2$ $(0.0-12.8) \times (163.0+163.8) / 2$	2045.0 16.4 32.8 -2091.5	2.7	
170 3587.5	F1	$(12.5-0.0) \times (163.9+163.1) / 2$ $(12.6-12.5) \times (164.0+163.9) / 2$ $(12.8-12.6) \times (163.8+164.0) / 2$ $(0.0-12.8) \times (162.9+163.8) / 2$	2043.8 16.4 32.8 -2090.9	2.1	
171 3607.5	F1	$(12.5-0.0) \times (163.9+163.1) / 2$ $(12.6-12.5) \times (163.9+163.9) / 2$ $(12.8-12.6) \times (163.8+163.9) / 2$ $(0.0-12.8) \times (162.9+163.8) / 2$	2043.8 16.4 32.8 -2090.9	2.1	
172 3624.9	F1	$(12.5-0.0) \times (163.9+163.1) / 2$ $(12.6-12.5) \times (163.9+163.9) / 2$ $(12.8-12.6) \times (163.7+163.9) / 2$ $(0.0-12.8) \times (162.9+163.7) / 2$	2043.8 16.4 32.8 -2090.2	2.1	
173 3649.9	F1	$(10.4-0.0) \times (163.7+163.0) / 2$ $(10.5-10.4) \times (163.7+163.7) / 2$ $(10.7-10.5) \times (163.5+163.7) / 2$ $(0.0-10.7) \times (162.8+163.5) / 2$	1698.8 16.4 32.7 -1745.7	2.8	
174 3674.9	F1	$(9.4-0.0) \times (163.6+163.0) / 2$ $(9.5-9.4) \times (163.6+163.6) / 2$ $(9.6-9.5) \times (163.4+163.6) / 2$ $(0.0-9.6) \times (162.8+163.4) / 2$	1535.0 16.4 16.3 -1565.8	2.2	
184 3939.3	F1	$(-9.1--9.3) \times (162.2+162.0) / 2$ $(-9.0--9.1) \times (162.2+162.2) / 2$ $(-8.8--9.0) \times (162.2+162.2) / 2$ $(-9.3--8.8) \times (162.0+162.0) / 2$	32.4 16.2 32.4 -81.0	1.9	
185 3964.3	F1	$(-10.3--10.5) \times (162.2+162.0) / 2$ $(-10.2--10.3) \times (162.2+162.2) / 2$ $(-8.8--10.2) \times (162.2+162.2) / 2$ $(-10.5--8.8) \times (162.0+162.0) / 2$	32.4 16.2 227.1 -275.4	0.3	
186	F1	$(-11.4--11.6) \times (162.1+161.9) / 2$	32.4		
A RIPORTARE mq			32.4		



		CALCOLO DELLE AREE	Foglio n. 15		
CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			32.4		
3989.3		$(-11.3--11.4) \times (162.1+162.1) / 2$ $(-8.8--11.3) \times (162.2+162.1) / 2$ $(-11.6--8.8) \times (161.9+162.0) / 2$	16.2 405.4 -453.5		
187 4014.3	F1	$(-12.6--12.8) \times (162.1+161.9) / 2$ $(-12.5--12.6) \times (162.1+162.1) / 2$ $(-8.8--12.5) \times (162.1+162.1) / 2$ $(-12.8--8.8) \times (161.9+161.9) / 2$	32.4 16.2 599.8 -647.6	0.5	
188 4039.3	F1	$(-12.6--12.8) \times (162.0+161.8) / 2$ $(-12.5--12.6) \times (162.0+162.0) / 2$ $(-8.8--12.5) \times (162.0+162.0) / 2$ $(-12.8--8.8) \times (161.8+161.8) / 2$	32.4 16.2 599.4 -647.2	0.8	
189 4064.3	F1	$(-12.6--12.8) \times (162.0+161.8) / 2$ $(-12.5--12.6) \times (162.0+162.0) / 2$ $(-8.8--12.5) \times (162.0+162.0) / 2$ $(-12.8--8.8) \times (161.8+161.8) / 2$	32.4 16.2 599.4 -647.2	0.8	
190 4089.3	F1	$(-12.6--12.8) \times (161.9+161.7) / 2$ $(-12.5--12.6) \times (161.9+161.9) / 2$ $(-8.8--12.5) \times (162.0+161.9) / 2$ $(-12.8--8.8) \times (161.7+161.8) / 2$	32.4 16.2 599.2 -647.0	0.8	
190 4089.3	F2	$(9.0-8.7) \times (162.0+162.0) / 2$ $(9.1-9.0) \times (162.0+162.0) / 2$ $(9.3-9.1) \times (161.8+162.0) / 2$ $(8.7-9.3) \times (161.8+161.8) / 2$	48.6 16.2 32.4 -97.1		
191 4105.8	F1	$(-12.6--12.8) \times (161.9+161.7) / 2$ $(-12.5--12.6) \times (161.9+161.9) / 2$ $(-8.9--12.5) \times (161.9+161.9) / 2$ $(-12.8--8.9) \times (161.7+161.7) / 2$	32.4 16.2 582.8 -630.6	0.1	
191 4105.8	F2	$(9.1-9.0) \times (161.9+161.9) / 2$ $(9.3-9.1) \times (161.7+161.9) / 2$ $(9.0-9.3) \times (161.7+161.7) / 2$	16.2 32.4 -48.5	0.8	
192 4125.8	F1	$(-12.6--12.8) \times (161.8+161.6) / 2$ $(-12.5--12.6) \times (161.8+161.8) / 2$ $(-8.9--12.5) \times (161.9+161.8) / 2$ $(-12.8--8.9) \times (161.6+161.7) / 2$	32.3 16.2 582.7 -630.4	0.1	
193 4138.3	F1	$(-12.6--12.8) \times (161.8+161.6) / 2$ $(-12.5--12.6) \times (161.8+161.8) / 2$ $(-9.0--12.5) \times (161.9+161.8) / 2$ $(-12.8--9.0) \times (161.6+161.7) / 2$	32.3 16.2 566.5 -614.3	0.8	
194 4150.8	F1	$(-12.6--12.8) \times (161.8+161.6) / 2$ $(-12.5--12.6) \times (161.8+161.8) / 2$ $(-9.6--12.5) \times (161.8+161.8) / 2$ $(-12.8--9.6) \times (161.6+161.6) / 2$	32.3 16.2 469.2 -517.1	0.7	
195 4170.8	F1	$(-12.6--12.8) \times (161.7+161.5) / 2$ $(-12.5--12.6) \times (161.7+161.7) / 2$ $(-12.0--12.5) \times (161.7+161.7) / 2$ $(-12.8--12.0) \times (161.5+161.5) / 2$	32.3 16.2 80.8 -129.2	0.6	
196 4195.8	F1	$(-12.6--12.8) \times (161.7+161.5) / 2$ $(-12.5--12.6) \times (161.7+161.7) / 2$ $(-12.0--12.5) \times (161.7+161.7) / 2$ $(-12.8--12.0) \times (161.5+161.5) / 2$	32.3 16.2 80.8 -129.2	0.1	
197 4214.4	F1	$(-12.6--12.8) \times (161.7+161.5) / 2$ $(-12.5--12.6) \times (161.7+161.7) / 2$ $(-12.0--12.5) \times (161.7+161.7) / 2$ $(-12.8--12.0) \times (161.5+161.5) / 2$	32.3 16.2 80.8 -129.2	0.1	
199 4257.7	F1	$(9.0-8.7) \times (161.6+161.7) / 2$ $(9.1-9.0) \times (161.6+161.6) / 2$ $(9.3-9.1) \times (161.4+161.6) / 2$ $(8.7-9.3) \times (161.5+161.4) / 2$	48.5 16.2 32.3 -96.9	0.1	
200 4282.7	F1	$(10.2-8.6) \times (161.6+161.6) / 2$ $(10.3-10.2) \times (161.6+161.6) / 2$ $(10.5-10.3) \times (161.4+161.6) / 2$ $(8.6-10.5) \times (161.4+161.4) / 2$	258.6 16.2 32.3 -306.7	0.4	
201 4308.2	F1	$(11.4-8.7) \times (161.5+161.5) / 2$ $(11.5-11.4) \times (161.5+161.5) / 2$ $(11.7-11.5) \times (161.3+161.5) / 2$ $(8.7-11.7) \times (161.3+161.3) / 2$	436.1 16.1 32.3 -483.9	0.6	
202 4332.7	F1	$(12.5-8.8) \times (161.4+161.5) / 2$ $(12.6-12.5) \times (161.4+161.4) / 2$ $(12.8-12.6) \times (161.2+161.4) / 2$ $(8.8-12.8) \times (161.3+161.2) / 2$	597.4 16.1 32.3 -645.0	0.8	
203 4357.7	F1	$(12.5-8.9) \times (161.4+161.4) / 2$ $(12.6-12.5) \times (161.4+161.4) / 2$ $(12.8-12.6) \times (161.2+161.4) / 2$ $(8.9-12.8) \times (161.2+161.2) / 2$	581.0 16.1 32.3 -628.7	0.7	
204 4382.7	F1	$(-12.6--12.8) \times (161.3+161.1) / 2$ $(-12.5--12.6) \times (161.3+161.3) / 2$ $(-9.0--12.5) \times (161.4+161.3) / 2$ $(-12.8--9.0) \times (161.1+161.2) / 2$	32.2 16.1 564.7 -612.4	0.6	
204 4382.7	F2	$(12.5-12.1) \times (161.3+161.3) / 2$ $(12.6-12.5) \times (161.3+161.3) / 2$ $(12.8-12.6) \times (161.1+161.3) / 2$ $(12.1-12.8) \times (161.1+161.1) / 2$	64.5 16.1 32.2 -112.8		
205 4409.1	F1	$(-12.6--12.8) \times (161.3+161.1) / 2$ $(-12.5--12.6) \times (161.3+161.3) / 2$	32.2 16.1		
A RIPORTARE mq			48.3		

		CALCOLO DELLE AREE	Foglio n. 16		
CEMENTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			48.3		
206 4434.1	F1	$(-9.0--12.5) \times (161.3+161.3) / 2$ $(-12.8--9.0) \times (161.1+161.1) / 2$ $(-11.5--11.7) \times (161.3+161.1) / 2$ $(-11.4--11.5) \times (161.3+161.3) / 2$ $(-8.9--11.4) \times (161.3+161.3) / 2$ $(-11.7--8.9) \times (161.1+161.1) / 2$	564.6 -612.2 32.2 16.1 403.3 -451.1	0.7	
207 4459.1	F1	$(-10.4--10.6) \times (161.3+161.1) / 2$ $(-10.3--10.4) \times (161.3+161.3) / 2$ $(-8.9--10.3) \times (161.3+161.3) / 2$ $(-10.6--8.9) \times (161.1+161.1) / 2$	32.2 16.1 225.8 -273.9	0.5	
208 4484.1	F1	$(-9.4--9.6) \times (161.2+161.0) / 2$ $(-9.3--9.4) \times (161.2+161.2) / 2$ $(-8.9--9.3) \times (161.2+161.2) / 2$ $(-9.6--8.9) \times (161.0+161.0) / 2$	32.2 16.1 64.5 -112.7	0.2	
214 4573.8	F1	$(12.5-12.1) \times (161.0+161.0) / 2$ $(12.6-12.5) \times (161.0+161.0) / 2$ $(12.8-12.6) \times (160.8+161.0) / 2$ $(12.1-12.8) \times (160.8+160.8) / 2$	64.4 16.1 32.2 -112.6	0.1	
214_B 4592.6	F1	$(12.5-9.3) \times (161.0+161.0) / 2$ $(12.6-12.5) \times (161.0+161.0) / 2$ $(12.8-12.6) \times (160.8+161.0) / 2$ $(9.3-12.8) \times (160.8+160.8) / 2$	515.2 16.1 32.2 -562.8	0.7	
215 4593.8	F1	$(12.5-9.2) \times (161.0+161.0) / 2$ $(12.6-12.5) \times (161.0+161.0) / 2$ $(12.8-12.6) \times (160.8+161.0) / 2$ $(9.2-12.8) \times (160.8+160.8) / 2$	531.3 16.1 32.2 -578.9	0.7	
215_B 4596.7	F1	$(12.5-8.9) \times (161.0+161.0) / 2$ $(12.6-12.5) \times (161.0+161.0) / 2$ $(12.8-12.6) \times (160.8+161.0) / 2$ $(8.9-12.8) \times (160.8+160.8) / 2$	579.6 16.1 32.2 -627.1	0.8	
215_C 4605.7	F1	$(12.5-8.8) \times (161.0+161.0) / 2$ $(12.6-12.5) \times (161.0+161.0) / 2$ $(12.8-12.6) \times (160.8+161.0) / 2$ $(8.8-12.8) \times (160.8+160.8) / 2$	595.7 16.1 32.2 -643.2	0.8	
215_D 4610.9	F1	$(12.5-8.7) \times (161.0+161.0) / 2$ $(12.6-12.5) \times (161.0+161.0) / 2$ $(12.8-12.6) \times (160.8+161.0) / 2$ $(8.7-12.8) \times (160.8+160.8) / 2$	611.8 16.1 32.2 -659.3	0.8	
216 4618.8	F1	$(12.5-8.6) \times (161.0+161.0) / 2$ $(12.6-12.5) \times (161.0+161.0) / 2$ $(12.8-12.6) \times (160.8+161.0) / 2$ $(8.6-12.8) \times (160.8+160.8) / 2$	627.9 16.1 32.2 -675.4	0.8	
217 4643.8	F1	$(12.5-8.7) \times (160.9+161.0) / 2$ $(12.6-12.5) \times (160.9+160.9) / 2$ $(12.8-12.6) \times (160.7+160.9) / 2$ $(8.7-12.8) \times (160.8+160.7) / 2$	611.6 16.1 32.2 -659.1	0.8	
218 4668.8	F1	$(12.5-8.7) \times (160.9+160.9) / 2$ $(12.6-12.5) \times (160.9+160.9) / 2$ $(12.8-12.6) \times (160.7+160.9) / 2$ $(8.7-12.8) \times (160.7+160.7) / 2$	611.4 16.1 32.2 -658.9	0.8	
219 4693.8	F1	$(12.5-8.8) \times (160.8+160.8) / 2$ $(12.6-12.5) \times (160.8+160.8) / 2$ $(12.8-12.6) \times (160.6+160.8) / 2$ $(8.8-12.8) \times (160.6+160.6) / 2$	595.0 16.1 32.1 -642.4	0.8	
220 4719.6	F1	$(12.5-8.9) \times (160.7+160.8) / 2$ $(12.6-12.5) \times (160.7+160.7) / 2$ $(12.8-12.6) \times (160.5+160.7) / 2$ $(8.9-12.8) \times (160.6+160.5) / 2$	578.7 16.1 32.1 -626.1	0.8	
221 4744.6	F1	$(11.6-8.9) \times (160.7+160.7) / 2$ $(11.7-11.6) \times (160.7+160.7) / 2$ $(11.9-11.7) \times (160.5+160.7) / 2$ $(8.9-11.9) \times (160.5+160.5) / 2$	433.9 16.1 32.1 -481.5	0.6	
222 4769.6	F1	$(10.6-9.0) \times (160.7+160.7) / 2$ $(10.7-10.6) \times (160.7+160.7) / 2$ $(10.9-10.7) \times (160.4+160.7) / 2$ $(9.0-10.9) \times (160.5+160.4) / 2$	257.1 16.1 32.1 -304.9	0.4	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 17		
STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
142 3027.1	G1	$(9.1-8.7) \times (169.4+169.4) / 2$ $(9.2-9.1) \times (169.4+169.4) / 2$ $(9.5-9.2) \times (169.1+169.4) / 2$ $(8.7-9.5) \times (169.1+169.1) / 2$	67.8 16.9 50.8 -135.3		
143 3037.4	G1	$(-9.7--10.0) \times (169.0+168.8) / 2$ $(-9.6--9.7) \times (169.0+169.0) / 2$ $(-8.1--9.6) \times (169.1+169.0) / 2$ $(-10.0--8.1) \times (168.8+168.8) / 2$	50.7 16.9 253.6 -320.7	0.2	
143 3037.4	G2	$(9.1-8.8) \times (169.0+169.1) / 2$ $(9.2-9.1) \times (169.0+169.0) / 2$ $(9.5-9.2) \times (168.8+169.0) / 2$ $(8.8-9.5) \times (168.8+168.8) / 2$	50.7 16.9 50.7 -118.2	0.5	
144 3062.4	G1	$(-10.9--11.2) \times (168.2+168.0) / 2$ $(-10.8--10.9) \times (168.2+168.2) / 2$ $(-8.2--10.8) \times (168.2+168.2) / 2$ $(-11.2--8.2) \times (168.0+168.0) / 2$	50.4 16.8 437.3 -504.0	0.1	
144 3062.4	G2	$(10.4-8.8) \times (168.2+168.2) / 2$ $(10.5-10.4) \times (168.2+168.2) / 2$ $(10.7-10.5) \times (168.0+168.2) / 2$ $(8.8-10.7) \times (168.0+168.0) / 2$	269.1 16.8 33.6 -319.2	0.5	
145 3087.4	G1	$(-12.2--12.4) \times (167.4+167.1) / 2$ $(-12.1--12.2) \times (167.4+167.4) / 2$ $(-8.2--12.1) \times (167.4+167.4) / 2$ $(-12.4--8.2) \times (167.1+167.2) / 2$	33.5 16.7 652.9 -702.0	0.3	
145 3087.4	G2	$(11.6-8.8) \times (167.4+167.4) / 2$ $(11.7-11.6) \times (167.4+167.4) / 2$ $(11.9-11.7) \times (167.1+167.4) / 2$ $(8.8-11.9) \times (167.2+167.1) / 2$	468.7 16.7 33.5 -518.2	1.1	
146 3102.1	G1	$(-12.9--13.2) \times (166.9+166.7) / 2$ $(-12.8--12.9) \times (166.9+166.9) / 2$ $(-8.3--12.8) \times (167.0+166.9) / 2$ $(-13.2--8.3) \times (166.7+166.8) / 2$	50.0 16.7 751.3 -817.1	0.7	
146 3102.1	G2	$(12.3-8.8) \times (167.0+167.0) / 2$ $(12.4-12.3) \times (167.0+167.0) / 2$ $(12.7-12.4) \times (166.7+167.0) / 2$ $(8.8-12.7) \times (166.8+166.7) / 2$	584.5 16.7 50.1 -650.3	0.9	
147 3112.4	G1	$(-12.9--13.2) \times (166.7+166.4) / 2$ $(-12.8--12.9) \times (166.7+166.7) / 2$ $(-8.3--12.8) \times (166.7+166.7) / 2$ $(-13.2--8.3) \times (166.4+166.5) / 2$	50.0 16.7 750.1 -815.6	1.0	
147 3112.4	G2	$(12.8-8.8) \times (166.7+166.7) / 2$ $(12.9-12.8) \times (166.7+166.7) / 2$ $(13.2-12.9) \times (166.4+166.7) / 2$ $(8.8-13.2) \times (166.5+166.4) / 2$	666.8 16.7 50.0 -732.4	1.2	
148 3132.4	G1	$(-12.9--13.2) \times (166.1+165.9) / 2$ $(-12.8--12.9) \times (166.1+166.1) / 2$ $(-8.4--12.8) \times (166.2+166.1) / 2$ $(-13.2--8.4) \times (165.9+165.9) / 2$	49.8 16.6 731.1 -796.3	1.1	
149 3152.4	G1	$(-12.9--13.2) \times (165.6+165.3) / 2$ $(-12.8--12.9) \times (165.6+165.6) / 2$ $(-8.4--12.8) \times (165.6+165.6) / 2$ $(-13.2--8.4) \times (165.3+165.4) / 2$	49.6 16.6 728.6 -793.7	1.2	
149 3152.4	G2	$(12.8-9.8) \times (165.6+165.6) / 2$ $(12.9-12.8) \times (165.6+165.6) / 2$ $(13.2-12.9) \times (165.3+165.6) / 2$ $(9.8-13.2) \times (165.4+165.3) / 2$	496.8 16.6 49.6 -562.2	1.1	
150 3167.5	G1	$(-12.9--13.2) \times (165.2+165.0) / 2$ $(-12.8--12.9) \times (165.2+165.2) / 2$ $(-8.5--12.8) \times (165.3+165.2) / 2$ $(-13.2--8.5) \times (165.0+165.0) / 2$	49.5 16.5 710.6 -775.5	0.8	
150 3167.5	G2	$(12.8-10.7) \times (165.2+165.2) / 2$ $(12.9-12.8) \times (165.2+165.2) / 2$ $(13.2-12.9) \times (165.0+165.2) / 2$ $(10.7-13.2) \times (165.0+165.0) / 2$	346.9 16.5 49.5 -412.5	1.1	
151 3187.4	G1	$(-12.9--13.2) \times (164.8+164.5) / 2$ $(-12.8--12.9) \times (164.8+164.8) / 2$ $(-8.5--12.8) \times (164.9+164.8) / 2$ $(-13.2--8.5) \times (164.5+164.6) / 2$	49.4 16.5 708.9 -773.4	0.4	
151 3187.4	G2	$(13.0-11.9) \times (164.8+164.8) / 2$ $(13.1-13.0) \times (164.8+164.8) / 2$ $(13.4-13.1) \times (164.5+164.8) / 2$ $(11.9-13.4) \times (164.6+164.5) / 2$	181.3 16.5 49.4 -246.8	1.4	
152 3212.4	G1	$(-12.9--13.2) \times (164.4+164.1) / 2$ $(-12.8--12.9) \times (164.4+164.4) / 2$ $(-8.5--12.8) \times (164.5+164.4) / 2$ $(-13.2--8.5) \times (164.1+164.2) / 2$	49.3 16.4 707.1 -771.5	0.4	
152 3212.4	G2	$(14.2-13.9) \times (164.4+164.4) / 2$ $(14.3-14.2) \times (164.4+164.4) / 2$ $(14.6-14.3) \times (164.1+164.4) / 2$ $(13.9-14.6) \times (164.1+164.1) / 2$	49.3 16.4 49.3 -114.9	1.3	
153 3234.4	G1	$(-12.9--13.2) \times (164.1+163.8) / 2$ $(-12.8--12.9) \times (164.1+164.1) / 2$ $(-9.1--12.8) \times (164.1+164.1) / 2$ $(-13.2--9.1) \times (163.8+163.9) / 2$	49.2 16.4 607.2 -671.8	0.1	
153 3234.4	G2	$(16.7-16.1) \times (164.0+164.0) / 2$ $(16.8-16.7) \times (164.0+164.0) / 2$	98.4 16.4	1.0	
A RIPORTARE mq			114.8		

		CALCOLO DELLE AREE	Foglio n. 18		
STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			114.8		
154 3262.4	G1	$(17.1-16.8) \times (163.8+164.0) / 2$ $(16.1-17.1) \times (163.8+163.8) / 2$ $(-12.9--13.2) \times (163.7+163.4) / 2$ $(-12.8--12.9) \times (163.7+163.7) / 2$ $(-10.9--12.8) \times (163.7+163.7) / 2$ $(-13.2--10.9) \times (163.4+163.5) / 2$	49.2 -163.8 49.1 16.4 311.0 -375.9	0.2	
154 3262.4	G2	$(9.6-9.1) \times (163.8+163.8) / 2$ $(9.7-9.6) \times (163.8+163.8) / 2$ $(9.9-9.7) \times (163.5+163.8) / 2$ $(9.1-9.9) \times (163.5+163.5) / 2$	81.9 16.4 32.7 -130.8	0.6	
155 3287.4	G1	$(-12.9--13.2) \times (163.5+163.2) / 2$ $(-12.8--12.9) \times (163.5+163.5) / 2$ $(-11.7--12.8) \times (163.5+163.5) / 2$ $(-13.2--11.7) \times (163.2+163.2) / 2$	49.0 16.3 179.9 -244.8	0.2	
160 3412.9	G1	$(12.9-0.0) \times (163.5+163.3) / 2$ $(13.0-12.9) \times (163.5+163.5) / 2$ $(13.2-13.0) \times (163.2+163.5) / 2$ $(0.0-13.2) \times (163.0+163.2) / 2$	2107.9 16.3 32.7 -2152.9	0.4	
161 3432.9	G1	$(12.8-0.0) \times (163.6+163.2) / 2$ $(12.9-12.8) \times (163.6+163.6) / 2$ $(13.1-12.9) \times (163.4+163.6) / 2$ $(0.0-13.1) \times (163.0+163.4) / 2$	2091.5 16.4 32.7 -2137.9	2.7	
162 3442.6	G1	$(12.8-0.0) \times (163.7+163.2) / 2$ $(12.9-12.8) \times (163.7+163.7) / 2$ $(13.1-12.9) \times (163.5+163.7) / 2$ $(0.0-13.1) \times (163.0+163.5) / 2$	2092.2 16.4 32.7 -2138.6	2.7	
163 3447.9	G1	$(12.8-0.0) \times (163.8+163.2) / 2$ $(12.9-12.8) \times (163.8+163.8) / 2$ $(13.1-12.9) \times (163.5+163.8) / 2$ $(0.0-13.1) \times (163.0+163.5) / 2$	2092.8 16.4 32.7 -2138.6	3.3	
164 3466.6	G1	$(12.8-0.0) \times (163.9+163.2) / 2$ $(12.9-12.8) \times (163.9+163.9) / 2$ $(13.1-12.9) \times (163.7+163.9) / 2$ $(0.0-13.1) \times (163.0+163.7) / 2$	2093.4 16.4 32.8 -2139.9	2.7	
165 3486.6	G1	$(12.8-0.0) \times (164.0+163.1) / 2$ $(12.9-12.8) \times (164.0+164.0) / 2$ $(13.1-12.9) \times (163.7+164.0) / 2$ $(0.0-13.1) \times (162.9+163.7) / 2$	2093.4 16.4 32.8 -2139.2	3.4	
166 3506.6	G1	$(12.8-0.0) \times (163.9+163.0) / 2$ $(12.9-12.8) \times (163.9+163.9) / 2$ $(13.1-12.9) \times (163.6+163.9) / 2$ $(0.0-13.1) \times (162.8+163.6) / 2$	2092.2 16.4 32.7 -2137.9	3.4	
167 3526.6	G1	$(12.8-0.0) \times (163.8+163.0) / 2$ $(12.9-12.8) \times (163.8+163.8) / 2$ $(13.1-12.9) \times (163.6+163.8) / 2$ $(0.0-13.1) \times (162.7+163.6) / 2$	2091.5 16.4 32.7 -2137.3	3.3	
168 3546.6	G1	$(12.8-0.0) \times (163.8+163.0) / 2$ $(12.9-12.8) \times (163.8+163.8) / 2$ $(13.1-12.9) \times (163.6+163.8) / 2$ $(0.0-13.1) \times (162.7+163.6) / 2$	2091.5 16.4 32.7 -2137.3	3.3	
169 3567.4	G1	$(12.8-0.0) \times (163.8+163.0) / 2$ $(12.9-12.8) \times (163.8+163.8) / 2$ $(13.1-12.9) \times (163.6+163.8) / 2$ $(0.0-13.1) \times (162.7+163.6) / 2$	2091.5 16.4 32.7 -2137.3	3.3	
170 3587.5	G1	$(12.8-0.0) \times (163.8+162.9) / 2$ $(12.9-12.8) \times (163.8+163.8) / 2$ $(13.1-12.9) \times (163.5+163.8) / 2$ $(0.0-13.1) \times (162.7+163.5) / 2$	2090.9 16.4 32.7 -2136.6	3.4	
171 3607.5	G1	$(12.8-0.0) \times (163.8+162.9) / 2$ $(12.9-12.8) \times (163.8+163.8) / 2$ $(13.1-12.9) \times (163.5+163.8) / 2$ $(0.0-13.1) \times (162.7+163.5) / 2$	2090.9 16.4 32.7 -2136.6	3.4	
172 3624.9	G1	$(12.8-0.0) \times (163.7+162.9) / 2$ $(12.9-12.8) \times (163.7+163.7) / 2$ $(13.1-12.9) \times (163.5+163.7) / 2$ $(0.0-13.1) \times (162.6+163.5) / 2$	2090.2 16.4 32.7 -2136.0	3.3	
173 3649.9	G1	$(10.7-0.0) \times (163.5+162.8) / 2$ $(10.8-10.7) \times (163.5+163.5) / 2$ $(11.0-10.8) \times (163.3+163.5) / 2$ $(0.0-11.0) \times (162.6+163.3) / 2$	1745.7 16.4 32.7 -1792.4	2.4	
174 3674.9	G1	$(9.6-0.0) \times (163.4+162.8) / 2$ $(9.7-9.6) \times (163.4+163.4) / 2$ $(10.0-9.7) \times (163.2+163.4) / 2$ $(0.0-10.0) \times (162.5+163.2) / 2$	1565.8 16.3 49.0 -1628.5	2.6	
184 3939.3	G1	$(-9.4--9.7) \times (162.0+161.8) / 2$ $(-9.3--9.4) \times (162.0+162.0) / 2$ $(-8.8--9.3) \times (162.0+162.0) / 2$ $(-9.7--8.8) \times (161.8+161.8) / 2$	48.6 16.2 81.0 -145.6	0.2	
185 3964.3	G1	$(-10.6--10.8) \times (162.0+161.8) / 2$ $(-10.5--10.6) \times (162.0+162.0) / 2$ $(-8.8--10.5) \times (162.0+162.0) / 2$ $(-10.8--8.8) \times (161.8+161.8) / 2$	32.4 16.2 275.4 -323.6	0.4	
186 3989.3	G1	$(-11.7--12.0) \times (161.9+161.7) / 2$ $(-11.6--11.7) \times (161.9+161.9) / 2$	48.5 16.2		
A RIPORTARE mq			64.7		

		CALCOLO DELLE AREE	Foglio n. 19		
STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			64.7		
187 4014.3	G1	$(-8.8--11.6) \times (162.0+161.9) / 2$ $(-12.0--8.8) \times (161.7+161.7) / 2$ $(-12.9--13.2) \times (161.9+161.6) / 2$ $(-12.8--12.9) \times (161.9+161.9) / 2$ $(-8.8--12.8) \times (161.9+161.9) / 2$ $(-13.2--8.8) \times (161.6+161.7) / 2$	453.5 -517.4 48.5 16.2 647.6 -711.3	0.8	
188 4039.3	G1	$(-12.9--13.2) \times (161.8+161.5) / 2$ $(-12.8--12.9) \times (161.8+161.8) / 2$ $(-8.8--12.8) \times (161.8+161.8) / 2$ $(-13.2--8.8) \times (161.5+161.6) / 2$	48.5 16.2 647.2 -710.8	1.0	
189 4064.3	G1	$(-12.9--13.2) \times (161.8+161.5) / 2$ $(-12.8--12.9) \times (161.8+161.8) / 2$ $(-8.8--12.8) \times (161.8+161.8) / 2$ $(-13.2--8.8) \times (161.5+161.5) / 2$	48.5 16.2 647.2 -710.6	1.1	
190 4089.3	G1	$(-12.9--13.2) \times (161.7+161.5) / 2$ $(-12.8--12.9) \times (161.7+161.7) / 2$ $(-8.8--12.8) \times (161.8+161.7) / 2$ $(-13.2--8.8) \times (161.5+161.5) / 2$	48.5 16.2 647.0 -710.6	1.3	
190 4089.3	G2	$(9.3-8.7) \times (161.8+161.8) / 2$ $(9.4-9.3) \times (161.8+161.8) / 2$ $(9.7-9.4) \times (161.5+161.8) / 2$ $(8.7-9.7) \times (161.5+161.5) / 2$	97.1 16.2 48.5 -161.5	1.1	
191 4105.8	G1	$(-12.9--13.2) \times (161.7+161.4) / 2$ $(-12.8--12.9) \times (161.7+161.7) / 2$ $(-8.9--12.8) \times (161.7+161.7) / 2$ $(-13.2--8.9) \times (161.4+161.5) / 2$	48.5 16.2 630.6 -694.2	0.3	
191 4105.8	G2	$(9.3-9.0) \times (161.7+161.7) / 2$ $(9.4-9.3) \times (161.7+161.7) / 2$ $(9.7-9.4) \times (161.5+161.7) / 2$ $(9.0-9.7) \times (161.5+161.5) / 2$	48.5 16.2 48.5 -113.0	1.1	
192 4125.8	G1	$(-12.9--13.2) \times (161.6+161.4) / 2$ $(-12.8--12.9) \times (161.6+161.6) / 2$ $(-8.9--12.8) \times (161.7+161.6) / 2$ $(-13.2--8.9) \times (161.4+161.4) / 2$	48.4 16.2 630.4 -694.0	0.2	
192 4125.8	G2	$(9.4-9.7) \times (161.7+161.4) / 2$ $(9.3-9.4) \times (161.7+161.7) / 2$ $(11.7-9.3) \times (161.7+161.7) / 2$ $(9.7-11.7) \times (161.4+161.7) / 2$	-48.5 -16.2 388.1 -323.1	1.0	
193 4138.3	G1	$(-12.9--13.2) \times (161.6+161.4) / 2$ $(-12.8--12.9) \times (161.6+161.6) / 2$ $(-9.0--12.8) \times (161.7+161.6) / 2$ $(-13.2--9.0) \times (161.4+161.4) / 2$	48.4 16.2 614.3 -677.9	0.3	
194 4150.8	G1	$(-12.9--13.2) \times (161.6+161.3) / 2$ $(-12.8--12.9) \times (161.6+161.6) / 2$ $(-9.6--12.8) \times (161.6+161.6) / 2$ $(-13.2--9.6) \times (161.3+161.4) / 2$	48.4 16.2 517.1 -580.9	1.0	
195 4170.8	G1	$(-12.9--13.2) \times (161.5+161.3) / 2$ $(-12.8--12.9) \times (161.5+161.5) / 2$ $(-12.0--12.8) \times (161.5+161.5) / 2$ $(-13.2--12.0) \times (161.3+161.3) / 2$	48.4 16.1 129.2 -193.6	0.8	
196 4195.8	G1	$(-12.9--13.2) \times (161.5+161.2) / 2$ $(-12.8--12.9) \times (161.5+161.5) / 2$ $(-12.0--12.8) \times (161.5+161.5) / 2$ $(-13.2--12.0) \times (161.2+161.2) / 2$	48.4 16.1 129.2 -193.4	0.1	
197 4214.4	G1	$(-12.9--13.2) \times (161.4+161.2) / 2$ $(-12.8--12.9) \times (161.5+161.4) / 2$ $(-12.0--12.8) \times (161.5+161.5) / 2$ $(-13.2--12.0) \times (161.2+161.2) / 2$	48.4 16.1 129.2 -193.4	0.3	
199 4257.7	G1	$(9.3-8.7) \times (161.4+161.5) / 2$ $(9.4-9.3) \times (161.4+161.4) / 2$ $(9.7-9.4) \times (161.2+161.4) / 2$ $(8.7-9.7) \times (161.2+161.2) / 2$	96.9 16.1 48.4 -161.2	0.3	
200 4282.7	G1	$(10.5-8.6) \times (161.4+161.4) / 2$ $(10.6-10.5) \times (161.4+161.4) / 2$ $(10.8-10.6) \times (161.1+161.4) / 2$ $(8.6-10.8) \times (161.1+161.1) / 2$	306.7 16.1 32.3 -354.4	0.2	
201 4308.2	G1	$(11.7-8.7) \times (161.3+161.3) / 2$ $(11.8-11.7) \times (161.3+161.3) / 2$ $(12.0-11.8) \times (161.0+161.3) / 2$ $(8.7-12.0) \times (161.1+161.0) / 2$	483.9 16.1 32.2 -531.5	0.7	
202 4332.7	G1	$(12.8-8.8) \times (161.2+161.3) / 2$ $(12.9-12.8) \times (161.2+161.2) / 2$ $(13.1-12.9) \times (161.0+161.2) / 2$ $(8.8-13.1) \times (161.0+161.0) / 2$	645.0 16.1 32.2 -692.3	0.7	
203 4357.7	G1	$(12.8-8.9) \times (161.2+161.2) / 2$ $(12.9-12.8) \times (161.2+161.2) / 2$ $(13.2-12.9) \times (160.9+161.2) / 2$ $(8.9-13.2) \times (161.0+160.9) / 2$	628.7 16.1 48.3 -692.1	1.0	
204 4382.7	G1	$(-12.9--13.2) \times (161.1+160.9) / 2$ $(-12.8--12.9) \times (161.1+161.1) / 2$ $(-9.0--12.8) \times (161.2+161.1) / 2$ $(-13.2--9.0) \times (160.9+160.9) / 2$	48.3 16.1 612.4 -675.8	1.0	
204 4382.7	G2	$(12.8-12.1) \times (161.1+161.1) / 2$ $(12.9-12.8) \times (161.1+161.1) / 2$	112.8 16.1	1.0	
A RIPORTARE mq			128.9		

		CALCOLO DELLE AREE	Foglio n. 20		
STABILIZZATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			128.9		
205 4409.1	G1	$(13.2-12.9) \times (160.9+161.1) / 2$ $(12.1-13.2) \times (160.9+160.9) / 2$ $(-12.9--13.2) \times (161.1+160.8) / 2$ $(-12.8--12.9) \times (161.1+161.1) / 2$ $(-9.0--12.8) \times (161.1+161.1) / 2$ $(-13.2--9.0) \times (160.8+160.9) / 2$	48.3 -177.0 48.3 16.1 612.2 -675.6	0.2	
206 4434.1	G1	$(-11.8--12.1) \times (161.1+160.8) / 2$ $(-11.7--11.8) \times (161.1+161.1) / 2$ $(-8.9--11.7) \times (161.1+161.1) / 2$ $(-12.1--8.9) \times (160.8+160.9) / 2$	48.3 16.1 451.1 -514.7	1.0	
207 4459.1	G1	$(-10.7--11.0) \times (161.1+160.8) / 2$ $(-10.6--10.7) \times (161.1+161.1) / 2$ $(-8.9--10.6) \times (161.1+161.1) / 2$ $(-11.0--8.9) \times (160.8+160.8) / 2$	48.3 16.1 273.9 -337.7	0.8	
208 4484.1	G1	$(-9.7--9.9) \times (161.0+160.8) / 2$ $(-9.6--9.7) \times (161.0+161.0) / 2$ $(-8.9--9.6) \times (161.0+161.0) / 2$ $(-9.9--8.9) \times (160.8+160.8) / 2$	32.2 16.1 112.7 -160.8	0.6	
214 4573.8	G1	$(12.8-12.1) \times (160.8+160.8) / 2$ $(12.9-12.8) \times (160.8+160.8) / 2$ $(13.2-12.9) \times (160.5+160.8) / 2$ $(12.1-13.2) \times (160.6+160.5) / 2$	112.6 16.1 48.2 -176.6	0.2	
214_B 4592.6	G1	$(12.8-9.3) \times (160.8+160.8) / 2$ $(12.9-12.8) \times (160.8+160.8) / 2$ $(13.2-12.9) \times (160.5+160.8) / 2$ $(9.3-13.2) \times (160.6+160.5) / 2$	562.8 16.1 48.2 -626.1	0.3	
215 4593.8	G1	$(12.8-9.2) \times (160.8+160.8) / 2$ $(12.9-12.8) \times (160.8+160.8) / 2$ $(13.2-12.9) \times (160.5+160.8) / 2$ $(9.2-13.2) \times (160.6+160.5) / 2$	578.9 16.1 48.2 -642.2	1.0	
215_B 4596.7	G1	$(12.8-8.9) \times (160.8+160.8) / 2$ $(12.9-12.8) \times (160.8+160.8) / 2$ $(13.2-12.9) \times (160.5+160.8) / 2$ $(8.9-13.2) \times (160.6+160.5) / 2$	627.1 16.1 48.2 -690.4	1.0	
215_C 4605.7	G1	$(12.8-8.8) \times (160.8+160.8) / 2$ $(12.9-12.8) \times (160.8+160.8) / 2$ $(13.2-12.9) \times (160.5+160.8) / 2$ $(8.8-13.2) \times (160.6+160.5) / 2$	643.2 16.1 48.2 -706.4	1.1	
215_D 4610.9	G1	$(12.8-8.7) \times (160.8+160.8) / 2$ $(12.9-12.8) \times (160.8+160.8) / 2$ $(13.2-12.9) \times (160.5+160.8) / 2$ $(8.7-13.2) \times (160.6+160.5) / 2$	659.3 16.1 48.2 -722.5	1.1	
216 4618.8	G1	$(12.8-8.6) \times (160.8+160.8) / 2$ $(12.9-12.8) \times (160.8+160.8) / 2$ $(13.2-12.9) \times (160.5+160.8) / 2$ $(8.6-13.2) \times (160.6+160.5) / 2$	675.4 16.1 48.2 -738.5	1.2	
217 4643.8	G1	$(12.8-8.7) \times (160.7+160.8) / 2$ $(12.9-12.8) \times (160.7+160.7) / 2$ $(13.2-12.9) \times (160.5+160.7) / 2$ $(8.7-13.2) \times (160.5+160.5) / 2$	659.1 16.1 48.2 -722.3	1.1	
218 4668.8	G1	$(12.8-8.7) \times (160.7+160.7) / 2$ $(12.9-12.8) \times (160.7+160.7) / 2$ $(13.2-12.9) \times (160.4+160.7) / 2$ $(8.7-13.2) \times (160.5+160.4) / 2$	658.9 16.1 48.2 -722.0	1.2	
219 4693.8	G1	$(12.8-8.8) \times (160.6+160.6) / 2$ $(12.9-12.8) \times (160.6+160.6) / 2$ $(13.2-12.9) \times (160.4+160.6) / 2$ $(8.8-13.2) \times (160.4+160.4) / 2$	642.4 16.1 48.1 -705.8	0.8	
220 4719.6	G1	$(12.8-8.9) \times (160.5+160.6) / 2$ $(12.9-12.8) \times (160.5+160.5) / 2$ $(13.2-12.9) \times (160.3+160.5) / 2$ $(8.9-13.2) \times (160.3+160.3) / 2$	626.1 16.0 48.1 -689.3	0.9	
221 4744.6	G1	$(11.9-8.9) \times (160.5+160.5) / 2$ $(12.0-11.9) \times (160.5+160.5) / 2$ $(12.2-12.0) \times (160.2+160.5) / 2$ $(8.9-12.2) \times (160.3+160.2) / 2$	481.5 16.0 32.1 -528.8	0.8	
222 4769.6	G1	$(10.9-9.0) \times (160.4+160.5) / 2$ $(11.0-10.9) \times (160.4+160.4) / 2$ $(11.2-11.0) \times (160.2+160.4) / 2$ $(9.0-11.2) \times (160.2+160.2) / 2$	304.9 16.0 32.1 -352.4	0.6	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 21		
SCAVO PER ARGINELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
141 3006.5	SA1	$(9.3-8.4) \times (170.4+170.6) / 2$ $(9.4-9.3) \times (170.4+170.4) / 2$ $(10.4-9.4) \times (169.7+170.4) / 2$ $(10.7-10.4) \times (169.5+169.7) / 2$ $(8.4-10.7) \times (169.5+169.5) / 2$	153.5 17.0 170.1 50.9 -389.8	1.7	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 22		
VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
141 3006.5	VG1	(9.9-8.5)x(170.5+170.5)/2 (10.0-9.9)x(170.3+170.5)/2 (8.4-10.0)x(170.3+170.3)/2 (8.5-8.4)x(170.4+170.4)/2	238.7 17.0 -272.5 17.0		
142 3027.1	VG1	(9.8-8.6)x(169.8+169.9)/2 (10.3-9.8)x(169.4+169.8)/2 (9.8-10.3)x(169.4+169.4)/2 (9.7-9.8)x(169.5+169.4)/2 (8.9-9.7)x(169.5+169.5)/2 (8.8-8.9)x(169.6+169.6)/2 (8.7-8.8)x(169.7+169.6)/2 (8.6-8.7)x(169.7+169.7)/2	203.8 84.8 -84.7 -16.9 -135.6 -17.0 -17.0 -17.0	0.2	
143 3037.4	VG1	(-10.3--10.5)x(169.5+169.3)/2 (-9.1--10.3)x(169.5+169.5)/2 (-9.2--9.1)x(169.4+169.4)/2 (-9.3--9.2)x(169.2+169.4)/2 (-9.4--9.3)x(169.2+169.2)/2 (-10.2--9.4)x(169.2+169.2)/2 (-10.0--10.2)x(169.3+169.2)/2 (-10.5--10.0)x(169.3+169.3)/2	33.9 203.4 -16.9 -16.9 -16.9 -135.4 33.8 -84.7	0.4	
143 3037.4	VG2	(9.8-8.6)x(169.5+169.5)/2 (9.9-9.8)x(169.4+169.5)/2 (9.4-9.9)x(169.4+169.4)/2 (9.7-9.4)x(169.2+169.4)/2 (9.0-9.7)x(169.2+169.2)/2 (8.9-9.0)x(169.3+169.2)/2 (8.8-8.9)x(169.3+169.3)/2 (8.7-8.8)x(169.4+169.3)/2 (8.6-8.7)x(169.4+169.4)/2	203.4 16.9 -84.7 50.8 -118.4 -16.9 -16.9 -16.9 -16.9	0.3	
144 3062.4	VG1	(-11.5--20.5)x(168.6+162.6)/2 (-10.3--11.5)x(168.7+168.6)/2 (-10.4--10.3)x(168.6+168.6)/2 (-10.5--10.4)x(168.4+168.6)/2 (-10.6--10.5)x(168.4+168.4)/2 (-10.7--10.6)x(168.4+168.4)/2 (-11.4--10.7)x(168.3+168.4)/2 (-20.3--11.4)x(162.4+168.3)/2 (-20.5--20.3)x(162.6+162.4)/2	1490.4 202.4 -16.9 -16.8 -16.8 -16.8 -117.8 -1471.6 -32.5	0.4	
144 3062.4	VG2	(11.0-9.9)x(168.6+168.7)/2 (20.7-11.0)x(162.2+168.6)/2 (20.1-20.7)x(162.2+162.2)/2 (10.9-20.1)x(168.4+162.2)/2 (10.2-10.9)x(168.4+168.4)/2 (10.1-10.2)x(168.4+168.4)/2 (9.9-10.1)x(168.6+168.4)/2	185.5 1604.4 -97.3 -1520.8 -117.9 -16.8 -33.7	3.6	
145 3087.4	VG1	(-12.7--20.5)x(167.8+162.6)/2 (-11.6--12.7)x(167.9+167.8)/2 (-11.8--11.6)x(167.6+167.7)/2 (-11.9--11.8)x(167.6+167.6)/2 (-12.6--11.9)x(167.5+167.6)/2 (-20.0--12.6)x(162.6+167.5)/2 (-20.5--20.0)x(162.6+162.6)/2	1288.6 184.6 -33.5 -16.8 -117.3 -1221.4 -81.3	2.9	
145 3087.4	VG2	(12.2-11.1)x(167.8+167.9)/2 (20.7-12.2)x(162.2+167.8)/2 (20.2-20.7)x(162.2+162.2)/2 (12.1-20.2)x(167.5+162.2)/2 (11.4-12.1)x(167.6+167.5)/2 (11.3-11.4)x(167.6+167.6)/2 (11.1-11.3)x(167.8+167.6)/2	184.6 1402.5 -81.1 -1335.3 -117.3 -16.8 -33.5	3.1	
146 3102.1	VG1	(-13.4--19.9)x(167.4+163.1)/2 (-12.3--13.4)x(167.4+167.4)/2 (-12.5--12.3)x(167.1+167.3)/2 (-12.6--12.5)x(167.1+167.1)/2 (-13.4--12.6)x(167.1+167.1)/2 (-19.4--13.4)x(163.1+167.1)/2 (-19.9--19.4)x(163.1+163.1)/2	1074.1 184.1 -33.4 -16.7 -133.7 -990.6 -81.5	2.3	
147 3112.4	VG1	(-13.4--14.9)x(167.1+166.2)/2 (-12.3--13.4)x(167.1+167.1)/2 (-12.5--12.3)x(166.9+167.0)/2 (-12.6--12.5)x(166.9+166.9)/2 (-13.4--12.6)x(166.8+166.8)/2 (-14.3--13.4)x(166.2+166.8)/2 (-14.9--14.3)x(166.2+166.2)/2	250.0 183.8 -33.4 -16.7 -133.4 -149.9 -99.7	0.7	
147 3112.4	VG2	(13.4-12.3)x(167.1+167.1)/2 (20.4-13.4)x(162.5+167.1)/2 (19.8-20.4)x(162.5+162.5)/2 (13.4-19.8)x(166.8+162.5)/2 (12.6-13.4)x(166.8+166.8)/2 (12.5-12.6)x(166.9+166.9)/2 (12.3-12.5)x(167.0+166.9)/2	183.8 1153.6 -97.5 -1053.8 -133.4 -16.7 -33.4	2.6	
148 3132.4	VG1	(-13.4--17.1)x(166.5+164.1)/2 (-12.3--13.4)x(166.6+166.5)/2 (-12.5--12.3)x(166.3+166.5)/2 (-12.6--12.5)x(166.3+166.3)/2 (-13.4--12.6)x(166.3+166.3)/2 (-16.5--13.4)x(164.1+166.3)/2 (-17.1--16.5)x(164.1+164.1)/2	611.6 183.2 -33.3 -16.6 -133.0 -512.1 -98.5	1.3	
149 3152.4	VG1	(-13.4--17.6)x(166.0+163.2)/2 (-12.3--13.4)x(166.1+166.0)/2 (-12.5--12.3)x(165.8+165.9)/2 (-12.6--12.5)x(165.8+165.8)/2 (-13.4--12.6)x(165.7+165.7)/2 (-17.1--13.4)x(163.2+165.7)/2 (-17.6--17.1)x(163.2+163.2)/2	691.3 182.7 -33.2 -16.6 -132.6 -608.5 -81.6	1.5	
A RIPORTARE mq					



		CALCOLO DELLE AREE	Foglio n. 23		
VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
149 3152.4	VG2	(13.4-12.3)x(166.0+166.1)/2 (18.2-13.4)x(162.8+166.0)/2 (17.7-18.2)x(162.8+162.8)/2 (13.4-17.7)x(165.7+162.8)/2 (12.6-13.4)x(165.7+165.7)/2 (12.5-12.6)x(165.8+165.8)/2 (12.3-12.5)x(165.9+165.8)/2	182.7 789.1 -81.4 -706.3 -132.6 -16.6 -33.2		
150 3167.5	VG1	(-13.4--18.0)x(165.6+162.6)/2 (-12.3--13.4)x(165.7+165.6)/2 (-12.5--12.3)x(165.4+165.6)/2 (-12.6--12.5)x(165.4+165.4)/2 (-13.4--12.6)x(165.3+165.4)/2 (-17.4--13.4)x(162.6+165.3)/2 (-18.0--17.4)x(162.6+162.6)/2	754.9 182.2 -33.1 -16.5 -132.3 -655.8 -97.6	1.7	
150 3167.5	VG2	(13.4-12.3)x(165.6+165.7)/2 (19.4-13.4)x(161.7+165.6)/2 (18.8-19.4)x(161.7+161.7)/2 (13.4-18.8)x(165.3+161.7)/2 (12.6-13.4)x(165.4+165.3)/2 (12.5-12.6)x(165.4+165.4)/2 (12.3-12.5)x(165.6+165.4)/2	182.2 981.9 -97.0 -882.9 -132.3 -16.5 -33.1	1.8	
151 3187.4	VG1	(-13.4--18.0)x(165.2+162.2)/2 (-12.3--13.4)x(165.3+165.2)/2 (-12.5--12.3)x(165.0+165.2)/2 (-12.6--12.5)x(165.0+165.0)/2 (-13.4--12.6)x(164.9+165.0)/2 (-17.5--13.4)x(162.2+164.9)/2 (-18.0--17.5)x(162.2+162.2)/2	753.0 181.8 -33.0 -16.5 -132.0 -670.6 -81.1	2.3	
151 3187.4	VG2	(13.7-12.5)x(165.2+165.3)/2 (19.0-13.7)x(161.7+165.2)/2 (18.4-19.0)x(161.7+161.7)/2 (13.6-18.4)x(164.9+161.7)/2 (12.9-13.6)x(165.0+164.9)/2 (12.8-12.9)x(165.0+165.0)/2 (12.7-12.8)x(165.0+165.0)/2 (12.6-12.7)x(165.2+165.0)/2 (12.5-12.6)x(165.2+165.2)/2	198.3 866.3 -97.0 -783.8 -115.5 -16.5 -16.5 -16.5 -16.5	1.6	
152 3212.4	VG1	(-13.4--17.5)x(164.8+162.1)/2 (-12.3--13.4)x(164.9+164.8)/2 (-12.5--12.3)x(164.6+164.7)/2 (-12.6--12.5)x(164.6+164.6)/2 (-13.4--12.6)x(164.5+164.6)/2 (-16.9--13.4)x(162.1+164.5)/2 (-17.5--16.9)x(162.1+162.1)/2	670.1 181.3 -32.9 -16.5 -131.6 -571.5 -97.3	2.3	
152 3212.4	VG2	(14.9-13.7)x(164.8+164.8)/2 (19.6-14.9)x(161.7+164.8)/2 (18.9-19.6)x(161.8+161.7)/2 (14.8-18.9)x(164.5+161.8)/2 (14.0-14.8)x(164.5+164.5)/2 (13.9-14.0)x(164.6+164.6)/2 (13.8-13.9)x(164.7+164.6)/2 (13.7-13.8)x(164.7+164.7)/2	197.8 767.3 -113.2 -668.9 -131.6 -16.5 -16.5 -16.5	1.6	
153 3234.4	VG1	(-13.4--17.1)x(164.5+162.1)/2 (-12.3--13.4)x(164.6+164.5)/2 (-12.5--12.3)x(164.3+164.4)/2 (-12.6--12.5)x(164.3+164.3)/2 (-13.4--12.6)x(164.2+164.2)/2 (-16.6--13.4)x(162.1+164.2)/2 (-17.1--16.6)x(162.1+162.1)/2	604.2 181.0 -32.9 -16.4 -131.4 -522.1 -81.0	1.9	
153 3234.4	VG2	(17.4-16.2)x(164.4+164.5)/2 (17.7-17.4)x(164.3+164.4)/2 (17.5-17.7)x(164.1+164.3)/2 (16.6-17.5)x(164.2+164.1)/2 (16.5-16.6)x(164.2+164.2)/2 (16.4-16.5)x(164.2+164.2)/2 (16.3-16.4)x(164.4+164.2)/2 (16.2-16.3)x(164.4+164.4)/2	197.3 49.3 -32.8 -147.7 -16.4 -16.4 -16.4 -16.4	1.4	
154 3262.4	VG1	(-13.4--16.7)x(164.1+161.9)/2 (-12.3--13.4)x(164.2+164.1)/2 (-12.5--12.3)x(163.9+164.1)/2 (-12.6--12.5)x(163.9+163.9)/2 (-13.4--12.6)x(163.8+163.9)/2 (-16.2--13.4)x(161.9+163.8)/2 (-16.7--16.2)x(161.9+161.9)/2	537.9 180.6 -32.8 -16.4 -131.1 -456.0 -81.0	0.5	
154 3262.4	VG2	(10.2-9.0)x(164.2+164.2)/2 (11.0-10.2)x(163.6+164.2)/2 (10.5-11.0)x(163.6+163.6)/2 (10.1-10.5)x(163.9+163.6)/2 (9.4-10.1)x(163.9+163.9)/2 (9.3-9.4)x(164.0+164.0)/2 (9.1-9.3)x(164.1+164.0)/2 (9.0-9.1)x(164.1+164.1)/2	197.0 131.1 -81.8 -65.5 -114.7 -16.4 -32.8 -16.4	1.2	
155 3287.4	VG1	(-13.4--16.0)x(163.9+162.2)/2 (-12.3--13.4)x(163.9+163.9)/2 (-12.5--12.3)x(163.7+163.8)/2 (-12.6--12.5)x(163.7+163.7)/2 (-13.4--12.6)x(163.6+163.6)/2 (-15.4--13.4)x(162.2+163.6)/2 (-16.0--15.4)x(162.2+162.2)/2	423.9 180.3 -32.7 -16.4 -130.9 -325.8 -97.3	0.5	
160 3412.9	VG1	(13.5-12.4)x(163.9+163.9)/2 (14.6-13.5)x(163.1+163.9)/2 (14.1-14.6)x(163.1+163.1)/2 (13.4-14.1)x(163.6+163.1)/2	180.3 179.8 -81.5 -114.3	1.1	
A RIPORTARE mq			164.3		

		CALCOLO DELLE AREE	Foglio n. 24		
VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			164.3		
161 3432.9	VG1	(12.7-13.4)x(163.6+163.6)/2	-114.5	0.7	
		(12.6-12.7)x(163.7+163.7)/2	-16.4		
		(12.4-12.6)x(163.8+163.7)/2	-32.7		
		(13.5-12.3)x(164.0+164.1)/2	196.9		
		(15.6-13.5)x(162.6+164.0)/2	342.9		
		(15.0-15.6)x(162.6+162.6)/2	-97.6		
		(13.4-15.0)x(163.8+162.6)/2	-261.1		
		(12.7-13.4)x(163.8+163.8)/2	-114.7		
		(12.6-12.7)x(163.8+163.8)/2	-16.4		
		(12.5-12.6)x(163.8+163.8)/2	-16.4		
(12.4-12.5)x(164.0+163.8)/2	-16.4				
(12.3-12.4)x(164.0+164.0)/2	-16.4				
162 3442.6	VG1	(13.5-12.3)x(164.1+164.2)/2	197.0	0.8	
		(15.6-13.5)x(162.7+164.1)/2	343.1		
		(15.0-15.6)x(162.7+162.7)/2	-97.6		
		(13.4-15.0)x(163.8+162.7)/2	-261.2		
		(12.7-13.4)x(163.8+163.8)/2	-114.7		
		(12.6-12.7)x(163.9+163.8)/2	-16.4		
		(12.5-12.6)x(163.9+163.9)/2	-16.4		
		(12.4-12.5)x(164.0+163.9)/2	-16.4		
		(12.3-12.4)x(164.0+164.0)/2	-16.4		
		163 3447.9	VG1		
(15.6-13.5)x(162.7+164.2)/2	343.2				
(15.0-15.6)x(162.7+162.7)/2	-97.6				
(13.4-15.0)x(163.9+162.7)/2	-261.3				
(12.7-13.4)x(163.9+163.9)/2	-114.7				
(12.6-12.7)x(163.9+163.9)/2	-16.4				
(12.5-12.6)x(163.9+163.9)/2	-16.4				
(12.4-12.5)x(164.1+163.9)/2	-16.4				
(12.3-12.4)x(164.1+164.1)/2	-16.4				
164 3466.6	VG1			(13.5-12.3)x(164.3+164.4)/2	197.2
		(17.0-13.5)x(162.0+164.3)/2	571.0		
		(16.4-17.0)x(162.0+162.0)/2	-97.2		
		(13.4-16.4)x(164.0+162.0)/2	-489.0		
		(12.7-13.4)x(164.0+164.0)/2	-114.8		
		(12.6-12.7)x(164.1+164.0)/2	-16.4		
		(12.5-12.6)x(164.1+164.1)/2	-16.4		
		(12.4-12.5)x(164.2+164.1)/2	-16.4		
		(12.3-12.4)x(164.2+164.2)/2	-16.4		
		165 3486.6	VG1	(13.5-12.3)x(164.4+164.4)/2	197.3
(17.0-13.5)x(162.0+164.4)/2	571.2				
(16.5-17.0)x(162.0+162.0)/2	-81.0				
(13.4-16.5)x(164.1+162.0)/2	-505.5				
(12.7-13.4)x(164.1+164.1)/2	-114.9				
(12.6-12.7)x(164.2+164.1)/2	-16.4				
(12.5-12.6)x(164.2+164.2)/2	-16.4				
(12.4-12.5)x(164.3+164.2)/2	-16.4				
(12.3-12.4)x(164.3+164.3)/2	-16.4				
166 3506.6	VG1			(13.5-12.3)x(164.2+164.3)/2	197.1
		(18.0-13.5)x(161.2+164.2)/2	732.1		
		(17.5-18.0)x(161.2+161.2)/2	-80.6		
		(13.4-17.5)x(163.9+161.2)/2	-666.5		
		(12.7-13.4)x(164.0+163.9)/2	-114.8		
		(12.6-12.7)x(164.0+164.0)/2	-16.4		
		(12.5-12.6)x(164.0+164.0)/2	-16.4		
		(12.4-12.5)x(164.2+164.0)/2	-16.4		
		(12.3-12.4)x(164.2+164.2)/2	-16.4		
		167 3526.6	VG1	(13.5-12.3)x(164.2+164.2)/2	197.0
(18.0-13.5)x(161.2+164.2)/2	732.1				
(17.4-18.0)x(161.2+161.2)/2	-96.7				
(13.4-17.4)x(163.9+161.2)/2	-650.2				
(12.7-13.4)x(163.9+163.9)/2	-114.7				
(12.6-12.7)x(164.0+163.9)/2	-16.4				
(12.5-12.6)x(164.0+164.0)/2	-16.4				
(12.4-12.5)x(164.1+164.0)/2	-16.4				
(12.3-12.4)x(164.1+164.1)/2	-16.4				
168 3546.6	VG1			(13.5-12.3)x(164.2+164.2)/2	197.0
		(17.9-13.5)x(161.2+164.2)/2	715.9		
		(17.4-17.9)x(161.2+161.2)/2	-80.6		
		(13.4-17.4)x(163.9+161.2)/2	-650.2		
		(12.7-13.4)x(163.9+163.9)/2	-114.7		
		(12.6-12.7)x(164.0+163.9)/2	-16.4		
		(12.5-12.6)x(164.0+164.0)/2	-16.4		
		(12.4-12.5)x(164.1+164.0)/2	-16.4		
		(12.3-12.4)x(164.1+164.1)/2	-16.4		
		169 3567.4	VG1	(13.5-12.3)x(164.2+164.2)/2	197.0
(18.1-13.5)x(161.1+164.2)/2	748.2				
(17.5-18.1)x(161.1+161.1)/2	-96.7				
(13.4-17.5)x(163.9+161.1)/2	-666.2				
(12.7-13.4)x(163.9+163.9)/2	-114.7				
(12.6-12.7)x(164.0+163.9)/2	-16.4				
(12.5-12.6)x(164.0+164.0)/2	-16.4				
(12.4-12.5)x(164.1+164.0)/2	-16.4				
(12.3-12.4)x(164.1+164.1)/2	-16.4				
170 3587.5	VG1			(13.5-12.3)x(164.2+164.2)/2	197.0
		(17.7-13.5)x(161.3+164.2)/2	683.5		
		(17.2-17.7)x(161.3+161.3)/2	-80.7		
		(13.4-17.2)x(163.9+161.3)/2	-617.9		
		(12.7-13.4)x(163.9+163.9)/2	-114.7		
		(12.6-12.7)x(164.0+163.9)/2	-16.4		
		(12.5-12.6)x(163.9+164.0)/2	-16.4		
		(12.4-12.5)x(164.1+163.9)/2	-16.4		
		(12.3-12.4)x(164.1+164.1)/2	-16.4		
		171	VG1	(13.5-12.3)x(164.1+164.2)/2	197.0
A RIPORTARE mq			197.0		

VEGETALE		CALCOLO DELLE AREE	Foglio n. 25		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			197.0		
3607.5		(18.0-13.5)x(161.1+164.1)/2 (17.5-18.0)x(161.1+161.1)/2 (13.4-17.5)x(163.8+161.1)/2 (12.7-13.4)x(163.9+163.8)/2 (12.6-12.7)x(163.9+163.9)/2 (12.5-12.6)x(163.9+163.9)/2 (12.4-12.5)x(164.1+163.9)/2 (12.3-12.4)x(164.1+164.1)/2	731.7 -80.5 -666.0 -114.7 -16.4 -16.4 -16.4 -16.4		
172 3624.9	VG1	(13.5-12.3)x(164.1+164.2)/2 (18.0-13.5)x(161.1+164.1)/2 (17.5-18.0)x(161.1+161.1)/2 (13.4-17.5)x(163.8+161.1)/2 (12.7-13.4)x(163.8+163.8)/2 (12.6-12.7)x(163.9+163.8)/2 (12.5-12.6)x(163.9+163.9)/2 (12.3-12.5)x(164.1+163.9)/2	197.0 731.7 -80.5 -666.0 -114.7 -16.4 -16.4 -32.8	1.9	
173 3649.9	VG1	(11.4-10.2)x(163.9+164.0)/2 (15.6-11.4)x(161.0+163.9)/2 (15.1-15.6)x(161.0+161.0)/2 (11.3-15.1)x(163.6+161.0)/2 (10.6-11.3)x(163.6+163.6)/2 (10.5-10.6)x(163.7+163.6)/2 (10.4-10.5)x(163.7+163.7)/2 (10.3-10.4)x(163.8+163.7)/2 (10.2-10.3)x(163.8+163.8)/2	196.7 682.3 -80.5 -616.7 -114.5 -16.4 -16.4 -16.4 -16.4	1.9	
174 3674.9	VG1	(10.3-9.2)x(163.8+163.8)/2 (14.6-10.3)x(160.9+163.8)/2 (14.0-14.6)x(160.9+160.9)/2 (10.2-14.0)x(163.5+160.9)/2 (9.5-10.2)x(163.5+163.5)/2 (9.4-9.5)x(163.6+163.6)/2 (9.2-9.4)x(163.7+163.6)/2	180.2 698.1 -96.5 -616.4 -114.4 -16.4 -32.7	1.7	
184 3939.3	VG1	(-10.0--10.2)x(162.5+162.3)/2 (-8.8--10.0)x(162.5+162.5)/2 (-8.9--8.8)x(162.4+162.4)/2 (-9.0--8.9)x(162.2+162.4)/2 (-9.1--9.0)x(162.2+162.2)/2 (-9.9--9.1)x(162.2+162.2)/2 (-9.6--9.9)x(162.3+162.2)/2 (-10.2--9.6)x(162.3+162.3)/2	32.5 195.0 -16.2 -16.2 -16.2 -129.8 48.7 -97.4	1.9	
185 3964.3	VG1	(-11.1--14.7)x(162.4+160.0)/2 (-10.0--11.1)x(162.5+162.4)/2 (-10.2--10.0)x(162.2+162.4)/2 (-10.3--10.2)x(162.2+162.2)/2 (-11.0--10.3)x(162.1+162.2)/2 (-14.2--11.0)x(160.0+162.1)/2 (-14.7--14.2)x(160.0+160.0)/2	580.3 178.7 -32.5 -16.2 -113.5 -515.4 -80.0	0.4	
186 3989.3	VG1	(-12.3--15.4)x(162.4+160.3)/2 (-11.1--12.3)x(162.4+162.4)/2 (-11.2--11.1)x(162.3+162.3)/2 (-11.3--11.2)x(162.1+162.3)/2 (-11.4--11.3)x(162.1+162.1)/2 (-11.5--11.4)x(162.1+162.1)/2 (-12.2--11.5)x(162.1+162.1)/2 (-14.8--12.2)x(160.3+162.1)/2 (-15.4--14.8)x(160.3+160.3)/2	500.2 194.9 -16.2 -16.2 -16.2 -16.2 -113.5 -419.1 -96.2	1.4	
187 4014.3	VG1	(-13.4--16.2)x(162.3+160.5)/2 (-12.3--13.4)x(162.3+162.3)/2 (-12.5--12.3)x(162.1+162.2)/2 (-12.6--12.5)x(162.1+162.1)/2 (-13.4--12.6)x(162.0+162.0)/2 (-15.7--13.4)x(160.5+162.0)/2 (-16.2--15.7)x(160.5+160.5)/2	451.9 178.5 -32.4 -16.2 -129.6 -370.9 -80.3	1.5	
188 4039.3	VG1	(-13.4--15.9)x(162.2+160.6)/2 (-12.3--13.4)x(162.3+162.2)/2 (-12.5--12.3)x(162.0+162.2)/2 (-12.6--12.5)x(162.0+162.0)/2 (-13.4--12.6)x(161.9+162.0)/2 (-15.4--13.4)x(160.6+161.9)/2 (-15.9--15.4)x(160.6+160.6)/2	403.5 178.5 -32.4 -16.2 -129.6 -322.5 -80.3	1.0	
189 4064.3	VG1	(-13.4--16.0)x(162.2+160.5)/2 (-12.3--13.4)x(162.2+162.2)/2 (-12.5--12.3)x(162.0+162.1)/2 (-12.6--12.5)x(162.0+162.0)/2 (-13.4--12.6)x(161.9+161.9)/2 (-15.4--13.4)x(160.5+161.9)/2 (-16.0--15.4)x(160.5+160.5)/2	419.5 178.4 -32.4 -16.2 -129.5 -322.4 -96.3	1.0	
190 4089.3	VG1	(-13.4--16.1)x(162.2+160.4)/2 (-12.3--13.4)x(162.2+162.2)/2 (-12.5--12.3)x(161.9+162.1)/2 (-12.6--12.5)x(161.9+161.9)/2 (-13.4--12.6)x(161.9+161.9)/2 (-15.5--13.4)x(160.4+161.9)/2 (-16.1--15.5)x(160.4+160.4)/2	435.5 178.4 -32.4 -16.2 -129.5 -338.4 -96.2	1.1	
190 4089.3	VG2	(9.9-8.8)x(162.2+162.2)/2 (12.1-9.9)x(160.8+162.2)/2 (11.5-12.1)x(160.8+160.8)/2 (9.9-11.5)x(161.9+160.8)/2 (9.1-9.9)x(161.9+161.9)/2 (9.0-9.1)x(162.0+162.0)/2 (8.8-9.0)x(162.1+162.0)/2	178.4 355.3 -96.5 -258.2 -129.5 -16.2 -32.4	1.2	
191 4105.8	VG1	(-13.4--16.0)x(162.1+160.4)/2 (-12.3--13.4)x(162.2+162.1)/2	419.2 178.4	0.9	
A RIPORTARE mq			597.6		

		CALCOLO DELLE AREE	Foglio n. 26		
VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			597.6		
191 4105.8	VG2	(-12.5--12.3)x(161.9+162.0)/2 (-12.6--12.5)x(161.9+161.9)/2 (-13.4--12.6)x(161.8+161.9)/2 (-15.4--13.4)x(160.4+161.8)/2 (-16.0--15.4)x(160.4+160.4)/2 (14.7-8.8)x(162.0+162.2)/2 (17.5-14.7)x(160.1+162.0)/2 (17.0-17.5)x(160.1+160.1)/2 (14.6-17.0)x(161.7+160.1)/2 (9.1-14.6)x(161.9+161.7)/2 (9.0-9.1)x(161.9+161.9)/2 (8.8-9.0)x(162.1+161.9)/2	-32.4 -16.2 -129.5 -322.2 -96.2 956.4 450.9 -80.0 -386.2 -889.9 -16.2 -32.4	1.1	
192 4125.8	VG1	(-13.4--15.8)x(162.1+160.5)/2 (-12.3--13.4)x(162.1+162.1)/2 (-12.5--12.3)x(161.8+162.0)/2 (-12.6--12.5)x(161.8+161.8)/2 (-13.4--12.6)x(161.8+161.8)/2 (-15.3--13.4)x(160.5+161.8)/2 (-15.8--15.3)x(160.5+160.5)/2	387.1 178.3 -32.4 -16.2 -129.4 -306.2 -80.3	2.6	
192 4125.8	VG2	(13.0-8.8)x(162.0+162.2)/2 (15.9-13.0)x(160.0+162.0)/2 (15.4-15.9)x(160.0+160.0)/2 (12.9-15.4)x(161.7+160.0)/2 (9.1-12.9)x(161.8+161.7)/2 (9.0-9.1)x(161.9+161.9)/2 (8.8-9.0)x(162.0+161.9)/2	680.8 466.9 -80.0 -402.1 -614.7 -16.2 -32.4	0.9	
194 4150.8	VG1	(-13.4--15.7)x(162.0+160.5)/2 (-12.3--13.4)x(162.1+162.0)/2 (-12.5--12.3)x(161.8+161.9)/2 (-12.6--12.5)x(161.8+161.8)/2 (-13.4--12.6)x(161.7+161.7)/2 (-15.1--13.4)x(160.5+161.7)/2 (-15.7--15.1)x(160.5+160.5)/2	370.9 178.3 -32.4 -16.2 -129.4 -273.9 -96.3	2.3	
195 4170.8	VG1	(-13.5--14.3)x(162.0+161.4)/2 (-12.3--13.5)x(162.0+162.0)/2 (-12.5--12.3)x(161.7+161.9)/2 (-12.6--12.5)x(161.7+161.7)/2 (-13.4--12.6)x(161.7+161.7)/2 (-13.8--13.4)x(161.4+161.7)/2 (-14.3--13.8)x(161.4+161.4)/2	129.4 194.4 -32.4 -16.2 -129.4 -64.6 -80.7	1.0	
196 4195.8	VG1	(-13.5--13.6)x(161.9+161.8)/2 (-12.3--13.5)x(161.9+161.9)/2 (-12.5--12.3)x(161.7+161.8)/2 (-12.6--12.5)x(161.7+161.7)/2 (-13.4--12.6)x(161.6+161.6)/2 (-13.1--13.4)x(161.8+161.6)/2 (-13.6--13.1)x(161.8+161.8)/2	16.2 194.3 -32.3 -16.2 -129.3 48.5 -80.9	0.5	
197 4214.4	VG1	(-12.3--13.5)x(161.9+161.9)/2 (-12.5--12.3)x(161.7+161.8)/2 (-12.6--12.5)x(161.7+161.7)/2 (-13.4--12.6)x(161.6+161.6)/2 (-13.0--13.4)x(161.8+161.6)/2 (-13.5--13.0)x(161.8+161.8)/2	194.3 -32.3 -16.2 -129.3 64.7 -80.9	0.3	
199 4257.7	VG1	(10.0-8.8)x(161.9+161.9)/2 (10.1-10.0)x(161.8+161.9)/2 (9.6-10.1)x(161.8+161.8)/2 (9.9-9.6)x(161.6+161.8)/2 (9.1-9.9)x(161.6+161.6)/2 (9.0-9.1)x(161.6+161.6)/2 (8.9-9.0)x(161.8+161.6)/2 (8.8-8.9)x(161.8+161.8)/2	194.3 16.2 -80.9 48.5 -129.3 -16.2 -16.2 -16.2	0.3	
200 4282.7	VG1	(11.1-10.0)x(161.8+161.8)/2 (13.8-11.1)x(160.0+161.8)/2 (13.3-13.8)x(160.0+160.0)/2 (11.0-13.3)x(161.5+160.0)/2 (10.3-11.0)x(161.5+161.5)/2 (10.2-10.3)x(161.6+161.6)/2 (10.0-10.2)x(161.7+161.6)/2	178.0 434.4 -80.0 -369.7 -113.0 -16.2 -32.3	0.2	
201 4308.2	VG1	(12.3-11.2)x(161.7+161.8)/2 (15.0-12.3)x(160.0+161.7)/2 (14.4-15.0)x(160.0+160.0)/2 (12.2-14.4)x(161.4+160.0)/2 (11.5-12.2)x(161.5+161.4)/2 (11.4-11.5)x(161.5+161.5)/2 (11.2-11.4)x(161.7+161.5)/2	177.9 434.3 -96.0 -353.5 -113.0 -16.1 -32.3	1.2	
202 4332.7	VG1	(13.4-12.3)x(161.7+161.7)/2 (16.1-13.4)x(159.8+161.7)/2 (15.6-16.1)x(159.8+159.8)/2 (13.3-15.6)x(161.4+159.8)/2 (12.6-13.3)x(161.4+161.4)/2 (12.5-12.6)x(161.4+161.4)/2 (12.3-12.5)x(161.6+161.4)/2	177.9 434.0 -79.9 -369.4 -113.0 -16.1 -32.3	1.3	
203 4357.7	VG1	(13.4-12.3)x(161.6+161.6)/2 (16.0-13.4)x(159.9+161.6)/2 (15.4-16.0)x(159.9+159.9)/2 (13.4-15.4)x(161.3+159.9)/2 (12.6-13.4)x(161.3+161.3)/2 (12.5-12.6)x(161.4+161.4)/2 (12.3-12.5)x(161.5+161.4)/2	177.8 417.9 -95.9 -321.2 -129.0 -16.1 -32.3	1.2	
204 4382.7	VG1	(-14.5--16.6)x(161.5+160.1)/2 (-12.3--14.5)x(161.6+161.5)/2 (-12.5--12.3)x(161.3+161.5)/2	337.7 355.4 -32.3	1.2	
A RIPORTARE mq			660.8		

		CALCOLO DELLE AREE	Foglio n. 27		
VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			660.8		
204 4382.7	VG2	$(-12.6--12.5) \times (161.3+161.3) / 2$ $(-14.4--12.6) \times (161.2+161.3) / 2$ $(-16.0--14.4) \times (160.1+161.2) / 2$ $(-16.6--16.0) \times (160.1+160.1) / 2$ $(13.4-12.3) \times (161.5+161.6) / 2$ $(15.6-13.4) \times (160.1+161.5) / 2$ $(15.1-15.6) \times (160.1+160.1) / 2$ $(13.4-15.1) \times (161.3+160.1) / 2$ $(12.6-13.4) \times (161.3+161.3) / 2$ $(12.5-12.6) \times (161.3+161.3) / 2$ $(12.3-12.5) \times (161.5+161.3) / 2$	-16.1 -290.3 -257.0 -96.1 177.7 353.8 -80.0 -273.2 -129.0 -16.1 -32.3	1.3	
205 4409.1	VG1	$(-18.6--20.5) \times (161.3+160.1) / 2$ $(-12.3--18.6) \times (161.6+161.3) / 2$ $(-12.5--12.3) \times (161.3+161.5) / 2$ $(-12.6--12.5) \times (161.3+161.3) / 2$ $(-18.5--12.6) \times (161.0+161.3) / 2$ $(-20.0--18.5) \times (160.1+161.0) / 2$ $(-20.5--20.0) \times (160.1+160.1) / 2$	305.3 1017.1 -32.3 -16.1 -950.8 -240.8 -80.0	0.9	
206 4434.1	VG1	$(-12.4--15.1) \times (161.5+159.7) / 2$ $(-11.2--12.4) \times (161.6+161.5) / 2$ $(-11.3--11.2) \times (161.5+161.5) / 2$ $(-11.4--11.3) \times (161.3+161.5) / 2$ $(-11.5--11.4) \times (161.3+161.3) / 2$ $(-11.6--11.5) \times (161.3+161.3) / 2$ $(-12.3--11.6) \times (161.2+161.3) / 2$ $(-14.5--12.3) \times (159.7+161.2) / 2$ $(-15.1--14.5) \times (159.7+159.7) / 2$	433.6 193.9 -16.2 -16.1 -16.1 -16.1 -112.9 -353.0 -95.8	2.4	
207 4459.1	VG1	$(-11.3--14.3) \times (161.5+159.5) / 2$ $(-10.1--11.3) \times (161.5+161.5) / 2$ $(-10.2--10.1) \times (161.4+161.4) / 2$ $(-10.3--10.2) \times (161.3+161.4) / 2$ $(-10.4--10.3) \times (161.3+161.3) / 2$ $(-10.5--10.4) \times (161.2+161.3) / 2$ $(-11.2--10.5) \times (161.2+161.2) / 2$ $(-13.8--11.2) \times (159.5+161.2) / 2$ $(-14.3--13.8) \times (159.5+159.5) / 2$	481.5 193.8 -16.1 -16.1 -16.1 -16.1 -112.8 -416.9 -79.8	1.3	
208 4484.1	VG1	$(-10.2--12.3) \times (161.4+160.1) / 2$ $(-9.0--10.2) \times (161.5+161.4) / 2$ $(-9.1--9.0) \times (161.4+161.4) / 2$ $(-9.3--9.1) \times (161.2+161.4) / 2$ $(-9.4--9.3) \times (161.2+161.2) / 2$ $(-10.1--9.4) \times (161.2+161.2) / 2$ $(-11.7--10.1) \times (160.1+161.2) / 2$ $(-12.3--11.7) \times (160.1+160.1) / 2$	337.6 193.7 -16.1 -32.3 -16.1 -112.8 -257.0 -96.1	1.4	
214 4573.8	VG1	$(14.5-12.3) \times (161.2+161.3) / 2$ $(17.1-14.5) \times (159.5+161.2) / 2$ $(16.5-17.1) \times (159.5+159.5) / 2$ $(14.4-16.5) \times (160.9+159.5) / 2$ $(12.6-14.4) \times (161.0+160.9) / 2$ $(12.5-12.6) \times (161.0+161.0) / 2$ $(12.4-12.5) \times (161.2+161.0) / 2$ $(12.3-12.4) \times (161.2+161.2) / 2$	354.7 416.9 -95.7 -336.4 -289.7 -16.1 -16.1 -16.1	0.9	
214_B 4592.6	VG1	$(14.5-12.3) \times (161.2+161.3) / 2$ $(16.6-14.5) \times (159.8+161.2) / 2$ $(16.0-16.6) \times (159.8+159.8) / 2$ $(14.4-16.0) \times (160.9+159.8) / 2$ $(12.6-14.4) \times (160.9+160.9) / 2$ $(12.5-12.6) \times (161.0+161.0) / 2$ $(12.4-12.5) \times (161.1+161.0) / 2$ $(12.3-12.4) \times (161.1+161.1) / 2$	354.7 337.1 -95.9 -256.6 -289.6 -16.1 -16.1 -16.1	1.5	
215 4593.8	VG1	$(15.7-12.3) \times (161.1+161.3) / 2$ $(18.5-15.7) \times (159.3+161.1) / 2$ $(18.0-18.5) \times (159.3+159.3) / 2$ $(15.6-18.0) \times (160.8+159.3) / 2$ $(12.6-15.6) \times (160.9+160.8) / 2$ $(12.5-12.6) \times (161.0+161.0) / 2$ $(12.3-12.5) \times (161.1+161.0) / 2$	548.1 448.6 -79.7 -384.1 -482.6 -16.1 -32.2	1.4	
215_B 4596.7	VG1	$(18.6-12.3) \times (161.0+161.3) / 2$ $(20.4-18.6) \times (159.8+161.0) / 2$ $(19.9-20.4) \times (159.8+159.8) / 2$ $(18.5-19.9) \times (160.7+159.8) / 2$ $(12.6-18.5) \times (160.9+160.7) / 2$ $(12.5-12.6) \times (161.0+161.0) / 2$ $(12.4-12.5) \times (161.1+161.0) / 2$ $(12.3-12.4) \times (161.1+161.1) / 2$	1015.2 288.7 -79.9 -224.3 -948.7 -16.1 -16.1 -16.1	2.0	
215_C 4605.7	VG1	$(18.6-12.3) \times (161.0+161.2) / 2$ $(20.4-18.6) \times (159.8+161.0) / 2$ $(19.9-20.4) \times (159.8+159.8) / 2$ $(18.5-19.9) \times (160.7+159.8) / 2$ $(12.6-18.5) \times (160.9+160.7) / 2$ $(12.5-12.6) \times (161.0+161.0) / 2$ $(12.4-12.5) \times (161.1+161.0) / 2$ $(12.3-12.4) \times (161.1+161.1) / 2$	1014.9 288.7 -79.9 -224.3 -948.7 -16.1 -16.1 -16.1	2.7	
215_D 4610.9	VG1	$(13.5-12.3) \times (161.2+161.2) / 2$ $(15.6-13.5) \times (159.8+161.2) / 2$ $(15.0-15.6) \times (159.8+159.8) / 2$ $(13.4-15.0) \times (160.9+159.8) / 2$ $(12.6-13.4) \times (160.9+160.9) / 2$ $(12.5-12.6) \times (161.0+161.0) / 2$ $(12.4-12.5) \times (161.1+161.0) / 2$ $(12.3-12.4) \times (161.1+161.1) / 2$	193.4 337.0 -95.9 -256.6 -128.7 -16.1 -16.1 -16.1	2.4	
216 4618.8	VG1	$(13.5-12.3) \times (161.2+161.2) / 2$ $(16.4-13.5) \times (159.2+161.2) / 2$	193.4 464.6	0.9	
A RIPORTARE mq			658.0		

VEGETALE		CALCOLO DELLE AREE		Foglio n. 28	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			658.0		
217 4643.8	VG1	(15.9-16.4)x(159.2+159.2)/2	-79.6	1.3	
		(13.4-15.9)x(160.9+159.2)/2	-400.1		
		(12.6-13.4)x(160.9+160.9)/2	-128.7		
		(12.5-12.6)x(161.0+161.0)/2	-16.1		
		(12.4-12.5)x(161.1+161.0)/2	-16.1		
		(12.3-12.4)x(161.1+161.1)/2	-16.1		
218 4668.8	VG1	(13.5-12.3)x(161.2+161.2)/2	193.4	1.2	
		(16.0-13.5)x(159.4+161.2)/2	400.8		
		(15.5-16.0)x(159.4+159.4)/2	-79.7		
		(13.4-15.5)x(160.9+159.4)/2	-336.3		
		(12.6-13.4)x(160.9+160.9)/2	-128.7		
		(12.5-12.6)x(160.9+160.9)/2	-16.1		
219 4693.8	VG1	(12.4-12.5)x(161.1+160.9)/2	-16.1	1.0	
		(12.3-12.4)x(161.1+161.1)/2	-16.1		
		(13.5-12.3)x(161.1+161.1)/2	193.3		
		(15.7-13.5)x(159.6+161.1)/2	352.8		
		(15.2-15.7)x(159.6+159.6)/2	-79.8		
		(13.4-15.2)x(160.8+159.6)/2	-288.4		
220 4719.6	VG1	(12.6-13.4)x(160.8+160.8)/2	-128.6	1.0	
		(12.5-12.6)x(160.9+160.9)/2	-16.1		
		(12.4-12.5)x(161.0+160.9)/2	-16.1		
		(12.3-12.4)x(161.0+161.0)/2	-16.1		
		(13.5-12.3)x(161.0+161.1)/2	193.3		
		(15.5-13.5)x(159.6+161.0)/2	320.6		
221 4744.6	VG1	(15.0-15.5)x(159.6+159.6)/2	-79.8	1.1	
		(13.4-15.0)x(160.7+159.6)/2	-256.2		
		(12.6-13.4)x(160.8+160.7)/2	-128.6		
		(12.5-12.6)x(160.8+160.8)/2	-16.1		
		(12.4-12.5)x(161.0+160.8)/2	-16.1		
		(12.3-12.4)x(161.0+161.0)/2	-16.1		
222 4769.6	VG1	(12.6-13.4)x(160.7+160.7)/2	-128.6	1.2	
		(12.5-12.6)x(160.7+160.7)/2	-16.1		
		(12.4-12.5)x(160.9+160.7)/2	-16.1		
		(12.3-12.4)x(160.9+160.9)/2	-16.1		
		(12.5-11.4)x(160.9+161.0)/2	177.0		
		(15.3-12.5)x(159.1+160.9)/2	448.0		
	VG1	(14.8-15.3)x(159.1+159.1)/2	-79.5	1.2	
		(12.4-14.8)x(160.6+159.1)/2	-383.6		
		(11.7-12.4)x(160.7+160.6)/2	-112.5		
		(11.6-11.7)x(160.7+160.7)/2	-16.1		
		(11.4-11.6)x(160.8+160.7)/2	-32.1		
		(11.5-10.4)x(160.9+160.9)/2	177.0		
	VG1	(14.2-11.5)x(159.1+160.9)/2	432.0	1.2	
		(13.6-14.2)x(159.1+159.1)/2	-95.5		
		(11.4-13.6)x(160.6+159.1)/2	-351.7		
		(10.7-11.4)x(160.6+160.6)/2	-112.4		
		(10.6-10.7)x(160.7+160.7)/2	-16.1		
		(10.4-10.6)x(160.8+160.7)/2	-32.1		

Il Direttore dei Lavori

L'Impresa

		CALCOLO DELLE LUNGHEZZE			Foglio n. 29
semina					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
141 3006.5	b1	(10.0-8.5) (10.4-10.0) (10.7-10.4)	1.5 0.4 0.3		
142 3027.1	b1	(9.8-8.6) (10.3-9.8)	1.2 0.5	2.2	
143 3037.4	b1	(-10.3--9.1) (-10.5--10.3)	1.2 0.2	1.7	
143 3037.4	b2	(9.8-8.6) (9.9-9.8)	1.2 0.1	1.4	
144 3062.4	b1	(-11.5--10.3) (-20.5--11.5)	1.2 9.0	1.3	
144 3062.4	b2	(11.0-9.9) (20.7-11.0)	1.1 9.7	10.2	
145 3087.4	b1	(-12.7--11.6) (-20.5--12.7)	1.1 7.8	10.8	
145 3087.4	b2	(12.2-11.1) (20.7-12.2)	1.1 8.5	8.9	
146 3102.1	b1	(-13.4--12.3) (-19.9--13.4)	1.1 6.5	9.6	
146 3102.1	b2	(13.0-11.8) (15.1-13.0)	1.2 2.1	7.6	
147 3112.4	b1	(-13.4--12.3) (-14.9--13.4)	1.1 1.5	3.3	
147 3112.4	b2	(13.4-12.3) (20.4-13.4)	1.1 7.0	2.6	
148 3132.4	b1	(-13.4--12.3) (-17.1--13.4)	1.1 3.7	8.1	
149 3152.4	b1	(-13.4--12.3) (-17.6--13.4)	1.1 4.2	4.8	
149 3152.4	b2	(13.4-12.3) (18.2-13.4)	1.1 4.8	5.3	
150 3167.5	b1	(-13.4--12.3) (-18.0--13.4)	1.1 4.6	5.9	
150 3167.5	b2	(13.4-12.3) (19.4-13.4)	1.1 6.0	5.7	
151 3187.4	b1	(-13.4--12.3) (-18.0--13.4)	1.1 4.6	7.1	
151 3187.4	b2	(13.7-12.5) (19.0-13.7)	1.2 5.3	6.5	
152 3212.4	b1	(-13.4--12.3) (-17.5--13.4)	1.1 4.1	5.7	
152 3212.4	b2	(14.9-13.7) (19.6-14.9)	1.2 4.7	5.2	
153 3234.4	b1	(-13.4--12.3) (-17.1--13.4)	1.1 3.7	5.9	
153 3234.4	b2	(17.4-16.2) (17.4-17.4)	1.2 0.0	4.8	
154 3262.4	b1	(-13.4--12.3) (-16.7--13.4)	1.1 3.3	1.2	
154 3262.4	b2	(10.2-9.0) (11.0-10.2)	1.2 0.8	4.4	
155 3287.4	b1	(-13.4--12.3) (-16.0--13.4)	1.1 2.6	2.0	
160 3412.9	b1	(13.5-12.4) (14.6-13.5)	1.1 1.1	3.7	
161 3432.9	b1	(13.5-12.3) (15.6-13.5)	1.2 2.1	2.2	
162 3442.6	b1	(13.5-12.3) (15.6-13.5)	1.2 2.1	3.3	
163 3447.9	b1	(13.5-12.3) (15.6-13.5)	1.2 2.1	3.3	
164 3466.6	b1	(13.5-12.3) (17.0-13.5)	1.2 3.5	3.3	
165 3486.6	b1	(13.5-12.3) (17.0-13.5)	1.2 3.5	4.7	
166 3506.6	b1	(13.5-12.3) (18.0-13.5)	1.2 4.5	4.7	
167 3526.6	b1	(13.5-12.3) (18.0-13.5)	1.2 4.5	5.7	
168 3546.6	b1	(13.5-12.3) (17.9-13.5)	1.2 4.4	5.7	
169	b1	(13.5-12.3)	1.2	5.6	
A RIPORTARE ml			1.2		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 30
semina					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			1.2		
3567.4		(18.1-13.5)	4.6	5.8	
170	b1	(13.5-12.3)	1.2		
3587.5		(17.7-13.5)	4.2		
171	b1	(13.5-12.3)	1.2	5.4	
3607.5		(18.0-13.5)	4.5		
172	b1	(13.5-12.3)	1.2	5.7	
3624.9		(18.0-13.5)	4.5		
173	b1	(11.4-10.2)	1.2	5.4	
3649.9		(15.6-11.4)	4.2		
174	b1	(10.3-9.2)	1.1	5.4	
3674.9		(14.6-10.3)	4.3		
184	b1	(-10.0--8.8)	1.2	1.4	
3939.3		(-10.2--10.0)	0.2		
185	b1	(-11.1--10.0)	1.1	4.7	
3964.3		(-14.7--11.1)	3.6		
186	b1	(-12.3--11.1)	1.2	4.3	
3989.3		(-15.4--12.3)	3.1		
187	b1	(-13.4--12.3)	1.1	3.9	
4014.3		(-16.2--13.4)	2.8		
188	b1	(-13.4--12.3)	1.1	3.6	
4039.3		(-15.9--13.4)	2.5		
189	b1	(-13.4--12.3)	1.1	3.7	
4064.3		(-16.0--13.4)	2.6		
190	b1	(-13.4--12.3)	1.1	3.8	
4089.3		(-16.1--13.4)	2.7		
190	b2	(9.9-8.8)	1.1	3.3	
4089.3		(12.1-9.9)	2.2		
191	b1	(-13.4--12.3)	1.1	3.7	
4105.8		(-16.0--13.4)	2.6		
191	b2	(14.7-8.8)	5.9	8.7	
4105.8		(17.5-14.7)	2.8		
192	b1	(-13.4--12.3)	1.1	3.5	
4125.8		(-15.8--13.4)	2.4		
192	b2	(13.0-8.8)	4.2	7.1	
4125.8		(15.9-13.0)	2.9		
193	b1	(-13.4--12.3)	1.1	3.5	
4138.3		(-15.8--13.4)	2.4		
194	b1	(-13.4--12.3)	1.1	3.4	
4150.8		(-15.7--13.4)	2.3		
195	b1	(-13.5--12.3)	1.2	2.0	
4170.8		(-14.3--13.5)	0.8		
196	b1	(-13.5--12.3)	1.2	1.3	
4195.8		(-13.6--13.5)	0.1		
197	b1	(-13.5--12.3)	1.2	1.2	
4214.4		(-13.5--13.5)	0.0		
199	b1	(10.0-8.8)	1.2	1.3	
4257.7		(10.1-10.0)	0.1		
200	b1	(11.1-10.0)	1.1	3.8	
4282.7		(13.8-11.1)	2.7		
201	b1	(12.3-11.2)	1.1	3.8	
4308.2		(15.0-12.3)	2.7		
202	b1	(13.4-12.3)	1.1	3.8	
4332.7		(16.1-13.4)	2.7		
203	b1	(13.4-12.3)	1.1	3.7	
4357.7		(16.0-13.4)	2.6		
204	b1	(-14.5--12.3)	2.2	4.3	
4382.7		(-16.6--14.5)	2.1		
204	b2	(13.4-12.3)	1.1	3.3	
4382.7		(15.6-13.4)	2.2		
205	b1	(-18.6--12.3)	6.3	8.2	
4409.1		(-20.5--18.6)	1.9		
206	b1	(-12.4--11.2)	1.2	3.9	
4434.1		(-15.1--12.4)	2.7		
207	b1	(-11.3--10.1)	1.2	4.2	
4459.1		(-14.3--11.3)	3.0		
208	b1	(-10.2--9.0)	1.2	3.3	
4484.1		(-12.3--10.2)	2.1		
214	b1	(14.5-12.3)	2.2	4.8	
4573.8		(17.1-14.5)	2.6		
214_B	b1	(14.5-12.3)	2.2		
A RIPORTARE ml			2.2		



		CALCOLO DELLE LUNGHEZZE			Foglio n. 31
semina					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			2.2		
4592.6		(16.6-14.5)	2.1	4.3	
215	b1	(15.7-12.3)	3.4		
4593.8		(18.5-15.7)	2.8		
215_B	b1	(18.6-12.3)	6.3	6.2	
4596.7		(20.4-18.6)	1.8		
215_C	b1	(18.6-12.3)	6.3	8.1	
4605.7		(20.4-18.6)	1.8		
215_D	b1	(13.5-12.3)	1.2	8.1	
4610.9		(15.6-13.5)	2.1		
216	b1	(13.5-12.3)	1.2	3.3	
4618.8		(16.4-13.5)	2.9		
217	b1	(13.5-12.3)	1.2	4.1	
4643.8		(16.0-13.5)	2.5		
218	b1	(13.5-12.3)	1.2	3.7	
4668.8		(15.7-13.5)	2.2		
219	b1	(13.5-12.3)	1.2	3.4	
4693.8		(15.5-13.5)	2.0		
220	b1	(13.5-12.3)	1.2	3.2	
4719.6		(15.8-13.5)	2.3		
221	b1	(12.5-11.4)	1.1	3.5	
4744.6		(15.3-12.5)	2.8		
222	b1	(11.5-10.4)	1.1	3.9	
4769.6		(14.2-11.5)	2.7		
				3.8	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 32
geogriglia					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
141 3006.5	c1	(10.3-8.4) (10.0-10.3) (8.4-10.0)	1.9 0.3 1.6	3.8	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE	Foglio n. 33		
scotico					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
142 3027.1	d1	(8.7-8.7) (8.7-8.7) (9.9-8.7) (10.0-9.9) (10.3-10.0) (10.3-10.3)	0.0 0.0 1.2 0.1 0.3 0.0		
143 3037.4	d2	(-10.5--10.5) (-10.4--10.5) (-8.6--10.4) (-8.1--8.6) (-8.1--8.1)	0.0 0.1 1.8 0.5 0.0	1.6	
143 3037.4	d1	(8.8-8.8) (8.8-8.8) (9.3-8.8) (9.9-9.3) (9.9-9.9)	0.0 0.0 0.5 0.6 0.0	2.4	
144 3062.4	d1	(8.8-8.8) (8.8-8.8) (9.4-8.8) (10.2-9.4) (11.1-10.2) (14.9-11.1) (15.5-14.9) (19.7-15.5) (20.1-19.7) (20.7-20.1) (20.7-20.7)	0.0 0.0 0.6 0.8 0.9 3.8 0.6 4.2 0.4 0.6 0.0	1.1	
144 3062.4	d2	(-20.5--20.5) (-20.5--20.5) (-20.4--20.5) (-20.3--20.4) (-20.0--20.3) (-19.8--20.0) (-19.3--19.8) (-11.1--19.3) (-11.1--11.1) (-10.2--11.1) (-8.7--10.2) (-8.2--8.7) (-8.2--8.2)	0.0 0.0 0.1 0.1 0.3 0.2 0.5 8.2 0.0 0.9 1.5 0.5 0.0	11.9	
145 3087.4	d1	(20.7-20.7) (20.2-20.7) (19.7-20.2) (18.8-19.7) (11.0-18.8) (9.7-11.0) (9.2-9.7) (8.8-9.2) (8.8-8.8) (8.8-8.8)	0.0 0.5 0.5 0.9 7.8 1.3 0.5 0.4 0.0 0.0	12.3	
145 3087.4	d2	(-10.0--11.0) (-9.8--10.0) (-8.2--9.8) (-8.2--8.2)	1.0 0.2 1.6 0.0	11.9	
145 3087.4	d3	(-20.5--20.5) (-19.8--20.5) (-19.6--19.8) (-19.0--19.6) (-18.8--19.0) (-16.8--18.8) (-16.3--16.8) (-11.0--16.3)	0.0 0.7 0.2 0.6 0.2 2.0 0.5 5.3	2.8	
146 3102.1	d1	(8.8-8.8) (8.8-8.8) (8.9-8.8) (9.5-8.9) (10.6-9.5) (10.6-10.6) (11.0-10.6) (17.8-11.0) (18.3-17.8) (18.5-18.3) (19.2-18.5) (20.2-19.2) (20.2-20.2)	0.0 0.0 0.1 0.6 1.1 0.0 0.4 6.8 0.5 0.2 0.7 1.0 0.0	11.4	
146 3102.1	d2	(-19.9--19.9) (-19.6--19.9) (-19.5--19.6) (-18.8--19.5) (-18.8--18.8) (-18.7--18.8) (-18.0--18.7) (-13.9--18.0) (-13.1--13.9) (-11.1--13.1) (-9.8--11.1) (-9.6--9.8) (-8.3--9.6) (-8.3--8.3)	0.0 0.3 0.1 0.7 0.0 0.1 0.7 4.1 0.8 2.0 1.3 0.2 1.3 0.0	11.6	
147 3112.4	d1	(8.8-8.8) (8.8-8.8) (9.5-8.8) (9.8-9.5) (11.0-9.8) (16.5-11.0) (17.8-16.5) (20.3-17.8)	0.0 0.0 0.7 0.3 1.2 5.5 1.3 2.5		
A RIPORTARE ml			11.5		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 34
scotico					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			11.5		
147 3112.4	d2	(20.4-20.3) (20.4-20.4) (-14.9--14.9) (-14.1--14.9) (-13.4--14.1) (-9.5--13.4) (-9.5--9.5) (-8.3--9.5) (-8.3--8.3)	0.1 0.0 0.0 0.8 0.7 3.9 0.0 1.2 0.0	11.6	
148 3132.4	d1	(-17.1--17.1) (-15.6--17.1) (-15.6--15.6) (-11.4--15.6) (-10.1--11.4) (-8.8--10.1) (-8.4--8.8) (-8.4--8.4)	0.0 1.5 0.0 4.2 1.3 1.3 0.4 0.0	6.6	
149 3152.4	d1	(9.8-9.8) (9.9-9.8) (10.2-9.9) (10.7-10.2) (11.6-10.7) (14.0-11.6) (14.2-14.0) (14.5-14.2) (16.5-14.5) (18.2-16.5) (18.2-18.2)	0.0 0.1 0.3 0.5 0.9 2.4 0.2 0.3 2.0 1.7 0.0	8.7	
149 3152.4	d2	(-17.6--17.6) (-17.6--17.6) (-17.5--17.6) (-16.4--17.5) (-16.2--16.4) (-15.5--16.2) (-15.4--15.5) (-15.0--15.4) (-14.8--15.0) (-11.0--14.8) (-11.0--11.0) (-10.2--11.0) (-9.1--10.2) (-8.4--9.1) (-8.4--8.4)	0.0 0.0 0.1 1.1 0.2 0.7 0.1 0.4 0.2 3.8 0.0 0.8 1.1 0.7 0.0	8.4	
150 3167.5	d1	(-18.0--18.0) (-17.4--18.0) (-17.3--17.4) (-17.2--17.3) (-17.1--17.2) (-17.0--17.1) (-16.7--17.0) (-15.8--16.7) (-15.2--15.8) (-13.1--15.2) (-12.5--13.1) (-10.9--12.5) (-10.9--10.9) (-10.0--10.9) (-9.0--10.0) (-8.5--9.0) (-8.5--8.5)	0.0 0.6 0.1 0.1 0.1 0.1 0.3 0.9 0.6 2.1 0.6 1.6 0.0 0.9 1.0 0.5 0.0	9.2	
150 3167.5	d2	(10.7-10.7) (10.7-10.7) (10.9-10.7) (11.4-10.9) (12.5-11.4) (14.1-12.5) (14.6-14.1) (16.8-14.6) (18.4-16.8) (19.4-18.4) (19.4-19.4)	0.0 0.0 0.2 0.5 1.1 1.6 0.5 2.2 1.6 1.0 0.0	9.5	
151 3187.4	d1	(11.9-11.9) (11.9-11.9) (12.0-11.9) (12.5-12.0) (13.2-12.5) (13.3-13.2) (13.3-13.3) (13.6-13.3) (16.8-13.6) (17.3-16.8) (19.0-17.3) (19.0-19.0)	0.0 0.0 0.1 0.5 0.7 0.1 0.0 0.3 3.2 0.5 1.7 0.0	8.7	
151 3187.4	d2	(-18.0--18.0) (-17.7--18.0) (-17.5--17.7) (-16.3--17.5) (-16.0--16.3) (-15.1--16.0) (-14.6--15.1) (-12.4--14.6) (-11.7--12.4) (-10.9--11.7) (-10.7--10.9) (-10.7--10.7) (-9.9--10.7) (-9.8--9.9)	0.0 0.3 0.2 1.2 0.3 0.9 0.5 2.2 0.7 0.8 0.2 0.0 0.8 0.1	7.1	
A RIPORTARE ml			8.2		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 35
scotico					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			8.2		
152 3212.4	d1	(-8.5--9.8) (-8.5--8.5) (13.9-13.9) (13.9-13.9) (14.4-13.9) (14.6-14.4) (14.8-14.6) (14.9-14.8) (16.5-14.9) (18.5-16.5) (19.6-18.5) (19.6-19.6)	1.3 0.0 0.0 0.0 0.5 0.2 0.2 0.1 1.6 2.0 1.1 0.0	9.5	
152 3212.4	d2	(-17.5--17.5) (-15.9--17.5) (-15.4--15.9) (-14.3--15.4) (-13.8--14.3) (-13.6--13.8) (-11.0--13.6) (-11.0--11.0) (-10.1--11.0) (-9.7--10.1) (-8.5--9.7) (-8.5--8.5)	0.0 1.6 0.5 1.1 0.5 0.2 2.6 0.0 0.9 0.4 1.2 0.0	5.7	
153 3234.4	d1	(-17.1--17.1) (-16.1--17.1) (-15.4--16.1) (-14.4--15.4) (-14.1--14.4) (-13.2--14.1) (-12.8--13.2) (-11.3--12.8) (-10.3--11.3) (-10.0--10.3) (-9.1--10.0) (-9.1--9.1)	0.0 1.0 0.7 1.0 0.3 0.9 0.4 1.5 1.0 0.3 0.9 0.0	9.0	
153 3234.4	d2	(16.1-16.1) (16.1-16.1) (17.0-16.1) (17.3-17.0) (17.7-17.3) (17.7-17.7)	0.0 0.0 0.9 0.3 0.4 0.0	8.0	
154 3262.4	d1	(-16.7--16.7) (-15.9--16.7) (-15.5--15.9) (-15.1--15.5) (-15.0--15.1) (-12.9--15.0) (-12.9--12.9) (-11.9--12.9) (-11.5--11.9) (-10.9--11.5) (-10.9--10.9)	0.0 0.8 0.4 0.4 0.1 2.1 0.0 1.0 0.4 0.6 0.0	1.6	
154 3262.4	d2	(9.1-9.1) (9.1-9.1) (9.7-9.1) (10.3-9.7) (11.0-10.3) (11.0-11.0)	0.0 0.0 0.6 0.6 0.7 0.0	5.8	
155 3287.4	d2	(-16.0--16.0) (-15.5--16.0) (-15.4--15.5) (-15.4--15.4)	0.0 0.5 0.1 0.0	1.9	
155 3287.4	d1	(-13.1--13.1) (-12.3--13.1) (-12.0--12.3) (-11.7--12.0) (-11.7--11.7)	0.0 0.8 0.3 0.3 0.0	0.6	
155 3287.4	d3	(-15.4--15.4) (-15.2--15.4) (-15.1--15.2) (-14.5--15.1) (-13.4--14.5) (-13.2--13.4) (-13.1--13.2) (-13.1--13.1)	0.0 0.2 0.1 0.6 1.1 0.2 0.1 0.0	1.4	
164 3466.6	d1	(10.9-10.9) (11.9-10.9) (11.9-11.9) (12.6-11.9) (12.6-12.6) (13.8-12.6) (13.8-13.8) (14.0-13.8) (14.0-14.0) (16.4-14.0) (16.4-16.4) (17.0-16.4) (17.0-17.0)	0.0 1.0 0.0 0.7 0.0 1.2 0.0 0.2 0.0 2.4 0.0 0.6 0.0	2.3	
165 3486.6	d1	(10.9-10.9) (12.4-10.9) (12.7-12.4) (14.2-12.7) (17.0-14.2)	0.0 1.5 0.3 1.5 2.8	6.1	
A RIPORTARE ml			6.1		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 36
scotico					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			6.1		
166 3506.6	d1	(17.0-17.0) (11.1-11.1) (11.9-11.1) (12.7-11.9) (15.0-12.7) (18.0-15.0) (18.0-18.0)	0.0 0.0 0.8 0.8 2.3 3.0 0.0	6.1	
167 3526.6	d1	(11.0-11.0) (11.2-11.0) (12.0-11.2) (12.4-12.0) (14.8-12.4) (18.0-14.8) (18.0-18.0)	0.0 0.2 0.8 0.4 2.4 3.2 0.0	6.9	
168 3546.6	d1	(10.8-10.8) (10.9-10.8) (12.4-10.9) (12.8-12.4) (13.1-12.8) (14.2-13.1) (17.4-14.2) (17.9-17.4) (17.9-17.9)	0.0 0.1 1.5 0.4 0.3 1.1 3.2 0.5 0.0	7.0	
169 3567.4	d1	(10.8-10.8) (11.1-10.8) (13.7-11.1) (17.1-13.7) (18.1-17.1) (18.1-18.1)	0.0 0.3 2.6 3.4 1.0 0.0	7.1	
170 3587.5	d1	(10.9-10.9) (11.5-10.9) (11.9-11.5) (13.3-11.9) (15.8-13.3) (16.5-15.8) (17.7-16.5) (17.7-17.7)	0.0 0.6 0.4 1.4 2.5 0.7 1.2 0.0	7.3	
171 3607.5	d1	(10.9-10.9) (11.0-10.9) (14.8-11.0) (15.7-14.8) (18.0-15.7) (18.0-18.0)	0.0 0.1 3.8 0.9 2.3 0.0	7.1	
172 3624.9	d1	(10.6-10.6) (12.4-10.6) (14.6-12.4) (15.3-14.6) (17.8-15.3) (18.0-17.8) (18.0-18.0)	0.0 1.8 2.2 0.7 2.5 0.2 0.0	7.4	
173 3649.9	d1	(10.6-10.6) (10.8-10.6) (11.3-10.8) (14.0-11.3) (15.6-14.0) (15.6-15.6)	0.0 0.2 0.5 2.7 1.6 0.0	5.0	
174 3674.9	d1	(10.6-10.6) (13.7-10.6) (13.7-13.7) (13.9-13.7) (14.6-13.9) (14.6-14.6)	0.0 3.1 0.0 0.2 0.7 0.0	4.0	
185 3964.3	d1	(-14.7--14.7) (-14.1--14.7) (-12.6--14.1) (-11.1--12.6) (-10.1--11.1) (-9.0--10.1) (-8.8--9.0) (-8.8--8.8)	0.0 0.6 1.5 1.5 1.0 1.1 0.2 0.0	5.9	
186 3989.3	d1	(-15.4--15.4) (-14.3--15.4) (-13.6--14.3) (-11.9--13.6) (-10.9--11.9) (-10.8--10.9) (-9.9--10.8) (-9.9--9.9) (-9.8--9.9) (-9.6--9.8) (-8.8--9.6) (-8.8--8.8)	0.0 1.1 0.7 1.7 1.0 0.1 0.9 0.0 0.1 0.2 0.8 0.0	6.6	
187 4014.3	d1	(-16.2--16.2) (-15.2--16.2) (-15.2--15.2) (-15.1--15.2) (-14.5--15.1) (-13.9--14.5) (-11.3--13.9) (-10.4--11.3) (-10.2--10.4) (-9.1--10.2) (-8.9--9.1)	0.0 1.0 0.0 0.1 0.6 0.6 2.6 0.9 0.2 1.1 0.2		
A RIPORTARE ml			7.3		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 37
scotico					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			7.3		
188 4039.3	d1	(-8.8--8.9) (-8.8--8.8) (-15.9--15.9) (-15.8--15.9) (-14.8--15.8) (-14.7--14.8) (-11.4--14.7) (-10.4--11.4) (-10.1--10.4) (-10.1--10.1) (-8.8--10.1) (-8.8--8.8)	0.1 0.0 0.0 0.1 1.0 0.1 3.3 1.0 0.3 0.0 1.3 0.0	7.4	
189 4064.3	d1	(-16.0--16.0) (-15.6--16.0) (-14.5--15.6) (-11.8--14.5) (-11.5--11.8) (-11.5--11.5) (-11.5--11.5) (-11.3--11.5) (-11.1--11.3) (-10.5--11.1) (-9.0--10.5) (-8.8--9.0) (-8.8--8.8)	0.0 0.4 1.1 2.7 0.3 0.0 0.0 0.2 0.2 0.6 1.5 0.2 0.0	7.1	
190 4089.3	d1	(8.7-8.7) (8.7-8.7) (9.9-8.7) (12.1-9.9) (12.1-12.1)	0.0 0.0 1.2 2.2 0.0	7.2	
190 4089.3	d2	(-16.1--16.1) (-15.7--16.1) (-14.3--15.7) (-11.6--14.3) (-11.6--11.6) (-11.1--11.6) (-10.7--11.1) (-10.6--10.7) (-8.8--10.6) (-8.8--8.8)	0.0 0.4 1.4 2.7 0.0 0.5 0.4 0.1 1.8 0.0	3.4	
191 4105.8	d1	(9.0-9.0) (9.1-9.0) (9.3-9.1) (10.1-9.3) (11.0-10.1) (11.0-11.0)	0.0 0.1 0.2 0.8 0.9 0.0	7.3	
191 4105.8	d2	(-11.5--11.5) (-10.6--11.5) (-9.6--10.6) (-8.9--9.6) (-8.9--8.9)	0.0 0.9 1.0 0.7 0.0	2.0	
191 4105.8	d3	(11.0-11.0) (11.1-11.0) (13.1-11.1) (15.5-13.1) (17.0-15.5) (17.0-17.0)	0.0 0.1 2.0 2.4 1.5 0.0	2.6	
191 4105.8	d4	(-16.0--16.0) (-15.6--16.0) (-14.9--15.6) (-14.1--14.9) (-12.3--14.1) (-11.5--12.3) (-11.5--11.5)	0.0 0.4 0.7 0.8 1.8 0.8 0.0	6.0	
192 4125.8	d1	(11.7-11.7) (11.8-11.7) (12.2-11.8) (13.0-12.2) (14.9-13.0) (14.9-14.9)	0.0 0.1 0.4 0.8 1.9 0.0	4.5	
192 4125.8	d2	(-11.6--11.6) (-10.6--11.6) (-9.3--10.6) (-8.9--9.3) (-8.9--8.9)	0.0 1.0 1.3 0.4 0.0	3.2	
192 4125.8	d3	(14.9-14.9) (15.1-14.9) (15.3-15.1) (15.4-15.3) (15.4-15.4)	0.0 0.2 0.2 0.1 0.0	2.7	
192 4125.8	d4	(-15.8--15.8) (-15.5--15.8) (-14.2--15.5) (-13.9--14.2) (-13.5--13.9) (-13.3--13.5) (-11.6--13.3) (-11.6--11.6)	0.0 0.3 1.3 0.3 0.4 0.2 1.7 0.0	0.5	
194 4150.8	d1	(-13.4--13.4) (-12.1--13.4) (-9.7--12.1) (-9.6--9.7)	0.0 1.3 2.4 0.1	4.2	
A RIPORTARE ml			3.8		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 38
scotico					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			3.8		
		(-9.6--9.6)	0.0		
194 4150.8	d2	(-15.2--15.2) (-15.1--15.2) (-15.1--15.1)	0.0 0.1 0.0	3.8	
194 4150.8	d3	(-15.1--15.1) (-13.4--15.1) (-13.4--13.4)	0.0 1.7 0.0	0.1	
195 4170.8	d1	(-14.3--14.3) (-13.8--14.3) (-13.2--13.8) (-13.0--13.2) (-12.3--13.0) (-12.0--12.3) (-12.0--12.0)	0.0 0.5 0.6 0.2 0.7 0.3 0.0	1.7	
197 4214.4	d1	(-13.5--13.5) (-12.8--13.5) (-12.3--12.8) (-12.0--12.3) (-12.0--12.0)	0.0 0.7 0.5 0.3 0.0	2.3	
199 4257.7	d1	(8.7-8.7) (8.7-8.7) (10.1-8.7) (10.1-10.1)	0.0 0.0 1.4 0.0	1.5	
200 4282.7	d2	(8.6-8.6) (8.7-8.6) (8.9-8.7) (10.3-8.9) (11.1-10.3) (11.1-11.1)	0.0 0.1 0.2 1.4 0.8 0.0	1.4	
200 4282.7	d1	(13.3-13.3) (13.8-13.3) (13.8-13.8)	0.0 0.5 0.0	2.5	
200 4282.7	d3	(11.1-11.1) (11.2-11.1) (12.7-11.2) (13.3-12.7) (13.3-13.3)	0.0 0.1 1.5 0.6 0.0	0.5	
201 4308.2	d1	(8.7-8.7) (8.7-8.7) (10.1-8.7) (10.4-10.1) (10.8-10.4) (11.2-10.8) (11.2-11.2)	0.0 0.0 1.4 0.3 0.4 0.4 0.0	2.2	
201 4308.2	d2	(11.2-11.2) (12.6-11.2) (14.4-12.6) (14.4-14.4)	0.0 1.4 1.8 0.0	2.5	
202 4332.7	d2	(8.8-8.8) (8.8-8.8) (9.1-8.8) (10.3-9.1) (11.1-10.3) (11.1-11.1)	0.0 0.0 0.3 1.2 0.8 0.0	3.2	
202 4332.7	d1	(15.6-15.6) (16.1-15.6) (16.1-16.1)	0.0 0.5 0.0	2.3	
202 4332.7	d3	(11.1-11.1) (12.2-11.1) (12.6-12.2) (15.4-12.6) (15.6-15.4) (15.6-15.6)	0.0 1.1 0.4 2.8 0.2 0.0	0.5	
204 4382.7	d1	(12.1-12.1) (12.1-12.1) (12.5-12.1) (12.9-12.5) (13.0-12.9) (13.5-13.0) (15.6-13.5) (15.6-15.6) (15.6-15.6)	0.0 0.0 0.4 0.4 0.1 0.5 2.1 0.0 0.0	4.5	
204 4382.7	d2	(-11.7--11.7) (-11.1--11.7) (-10.6--11.1) (-10.0--10.6) (-9.0--10.0) (-9.0--9.0)	0.0 0.6 0.5 0.6 1.0 0.0	3.5	
204 4382.7	d3	(-16.3--16.3) (-16.0--16.3) (-15.5--16.0) (-15.1--15.5) (-14.8--15.1) (-14.2--14.8) (-11.7--14.2) (-11.7--11.7)	0.0 0.3 0.5 0.4 0.3 0.6 2.5 0.0	2.7	
205 4409.1	d2	(-20.5--20.5) (-19.9--20.5)	0.0 0.6	4.6	
A RIPORTARE ml			0.6		



		CALCOLO DELLE LUNGHEZZE			Foglio n. 39
scotico					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			0.6		
205 4409.1	d1	(-19.9--19.9) (-11.0--11.0) (-9.9--11.0) (-9.4--9.9) (-9.0--9.4) (-9.0--9.0)	0.0 0.0 1.1 0.5 0.4 0.0	0.6	
205 4409.1	d3	(-19.9--19.9) (-19.7--19.9) (-18.3--19.7) (-17.5--18.3) (-16.5--17.5) (-16.0--16.5) (-14.8--16.0) (-13.8--14.8) (-11.6--13.8) (-11.0--11.6) (-11.0--11.0)	0.0 0.2 1.4 0.8 1.0 0.5 1.2 1.0 2.2 0.6 0.0	2.0	
206 4434.1	d1	(-10.9--10.9) (-9.8--10.9) (-9.5--9.8) (-8.9--9.5) (-8.9--8.9)	0.0 1.1 0.3 0.6 0.0	8.9	
206 4434.1	d2	(-15.1--15.1) (-14.6--15.1) (-14.0--14.6) (-12.9--14.0) (-10.9--12.9) (-10.9--10.9)	0.0 0.5 0.6 1.1 2.0 0.0	2.0	
207 4459.1	d2	(-14.3--14.3) (-13.9--14.3) (-11.7--13.9) (-11.3--11.7) (-11.2--11.3) (-11.2--11.2)	0.0 0.4 2.2 0.4 0.1 0.0	4.2	
207 4459.1	d1	(-11.2--11.2) (-11.0--11.2) (-10.7--11.0) (-10.0--10.7) (-9.8--10.0) (-9.0--9.8) (-8.9--9.0) (-8.9--8.9)	0.0 0.2 0.3 0.7 0.2 0.8 0.1 0.0	3.1	
208 4484.1	d1	(-12.3--12.3) (-10.5--12.3) (-9.7--10.5) (-9.6--9.7) (-8.9--9.6) (-8.9--8.9)	0.0 1.8 0.8 0.1 0.7 0.0	2.3	
214 4573.8	d1	(12.1-12.1) (12.1-12.1) (12.6-12.1) (12.8-12.6) (13.7-12.8) (13.7-13.7)	0.0 0.0 0.5 0.2 0.9 0.0	3.4	
214 4573.8	d2	(13.7-13.7) (15.2-13.7) (15.2-15.2) (15.2-15.2) (16.4-15.2) (16.5-16.4) (16.5-16.5)	0.0 1.5 0.0 0.0 1.2 0.1 0.0	1.6	
215 4593.8	d1	(9.2-9.2) (9.2-9.2) (9.3-9.2) (9.7-9.3) (10.2-9.7) (11.0-10.2) (11.0-11.0)	0.0 0.0 0.1 0.4 0.5 0.8 0.0	2.8	
215 4593.8	d2	(11.0-11.0) (12.0-11.0) (12.8-12.0) (18.0-12.8) (18.0-18.0)	0.0 1.0 0.8 5.2 0.0	1.8	
216 4618.8	d1	(8.6-8.6) (8.7-8.6) (9.8-8.7) (10.2-9.8) (10.9-10.2) (11.2-10.9) (11.2-11.2)	0.0 0.1 1.1 0.4 0.7 0.3 0.0	7.0	
216 4618.8	d2	(11.2-11.2) (11.9-11.2) (13.0-11.9) (15.5-13.0) (15.9-15.5) (15.9-15.9)	0.0 0.7 1.1 2.5 0.4 0.0	2.6	
217 4643.8	d1	(8.7-8.7) (8.7-8.7) (9.7-8.7) (10.2-9.7) (11.1-10.2)	0.0 0.0 1.0 0.5 0.9	4.7	
A RIPORTARE ml			2.4		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 40
scotico					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			2.4		
217 4643.8	d2	(11.1-11.1) (11.1-11.1) (11.8-11.1) (12.0-11.8) (12.1-12.0) (12.1-12.1) (12.2-12.1) (12.4-12.2) (12.9-12.4) (13.0-12.9) (13.2-13.0) (15.5-13.2) (15.5-15.5)	0.0 0.0 0.7 0.2 0.1 0.0 0.1 0.2 0.5 0.1 0.2 2.3 0.0	2.4	
218 4668.8	d2	(8.7-8.7) (8.7-8.7) (9.6-8.7) (10.1-9.6) (11.3-10.1) (11.3-11.3)	0.0 0.0 0.9 0.5 1.2 0.0	4.4	
218 4668.8	d1	(15.2-15.2) (15.7-15.2) (15.7-15.7)	0.0 0.5 0.0	2.6	
218 4668.8	d3	(11.3-11.3) (12.7-11.3) (13.0-12.7) (13.0-13.0) (13.3-13.0) (15.2-13.3) (15.2-15.2)	0.0 1.4 0.3 0.0 0.3 1.9 0.0	0.5	
219 4693.8	d2	(8.8-8.8) (8.8-8.8) (10.0-8.8) (10.2-10.0) (11.2-10.2) (11.2-11.2)	0.0 0.0 1.2 0.2 1.0 0.0	3.9	
219 4693.8	d1	(15.0-15.0) (15.5-15.0) (15.5-15.5)	0.0 0.5 0.0	2.4	
219 4693.8	d3	(11.2-11.2) (11.8-11.2) (12.0-11.8) (12.6-12.0) (12.9-12.6) (13.1-12.9) (13.3-13.1) (13.4-13.3) (15.0-13.4) (15.0-15.0)	0.0 0.6 0.2 0.6 0.3 0.2 0.2 0.1 1.6 0.0	0.5	
220 4719.6	d2	(8.9-8.9) (8.9-8.9) (9.6-8.9) (10.3-9.6) (11.3-10.3) (11.3-11.3)	0.0 0.0 0.7 0.7 1.0 0.0	3.8	
220 4719.6	d1	(15.2-15.2) (15.8-15.2) (15.8-15.8)	0.0 0.6 0.0	2.4	
220 4719.6	d3	(11.3-11.3) (11.9-11.3) (12.9-11.9) (15.2-12.9) (15.2-15.2)	0.0 0.6 1.0 2.3 0.0	0.6	
221 4744.6	d1	(8.9-8.9) (8.9-8.9) (10.1-8.9) (10.3-10.1) (11.3-10.3) (11.3-11.3)	0.0 0.0 1.2 0.2 1.0 0.0	3.9	
221 4744.6	d2	(14.8-14.8) (15.3-14.8) (15.3-15.3)	0.0 0.5 0.0	2.4	
221 4744.6	d3	(11.3-11.3) (12.3-11.3) (12.6-12.3) (13.3-12.6) (14.8-13.3) (14.8-14.8)	0.0 1.0 0.3 0.7 1.5 0.0	0.5	
222 4769.6	d1	(9.0-9.0) (9.0-9.0) (9.9-9.0) (10.3-9.9) (10.9-10.3) (11.3-10.9) (11.3-11.3)	0.0 0.0 0.9 0.4 0.6 0.4 0.0	3.5	
222 4769.6	d2	(13.6-13.6) (14.2-13.6) (14.2-14.2)	0.0 0.6 0.0	2.3	
222 4769.6	d3	(11.3-11.3) (13.2-11.3)	0.0 1.9	0.6	
A RIPORTARE ml			1.9		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 41
scotico					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.9		
		(13.6-13.2)	0.4		
		(13.6-13.6)	0.0	2.3	
Il Direttore dei Lavori		L'Impresa			

geocomposito		CALCOLO DELLE LUNGHEZZE		Foglio n. 42	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
141 3006.5	f1	(10.4-8.4) (10.0-10.4)	2.0 0.4	2.4	
Il Direttore dei Lavori		L'Impresa			



		COMPUTO DEI VOLUMI					Foglio n. 44	
DISCARICA								
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								4045.5
190B	190	190	DS1	4.3	13.7	6.8	29.2	29.2
190	191	190	DS1	4.3	16.5	8.2	35.3	
4089.3	4105.8	191	DS1	1.5	16.5	8.2	12.3	
		191	DS2	1.4	16.5	8.2	11.5	59.1
191	192	191	DS1	1.5	20.0	10.0	15.0	
4105.8	4125.8	191	DS2	1.4	20.0	10.0	14.0	
		192	DS1	1.2	20.0	10.0	12.0	
		192	DS2	0.6	20.0	10.0	6.0	47.0
192	193	192	DS1	1.2	12.5	6.3	7.6	
4125.8	4138.3	192	DS2	0.6	12.5	6.3	3.8	11.4
193	194	194	DS1	1.1	12.5	6.3	6.9	6.9
194	195	194	DS1	1.1	20.0	10.0	11.0	
4150.8	4170.8	195	DS1	0.6	20.0	10.0	6.0	17.0
195	196	195	DS1	0.6	25.0	12.5	7.5	7.5
196	197	197	DS1	0.4	18.5	9.3	3.7	3.7
197	198	197	DS1	0.4	25.0	12.5	5.0	5.0
198	199	199	DS1	0.3	18.4	9.2	2.8	2.8
199	200	199	DS1	0.3	25.0	12.5	3.8	16.3
4257.7	4282.7	200	DS1	1.0	25.0	12.5	12.5	
200	201	200	DS1	1.0	25.5	12.8	12.8	
4282.7	4308.2	201	DS1	1.3	25.5	12.8	16.6	29.4
201	202	201	DS1	1.3	24.5	12.3	16.0	
4308.2	4332.7	202	DS1	1.5	24.5	12.3	18.5	34.5
202	203	202	DS1	1.5	25.0	12.5	18.8	18.8
203	204	204	DS1	1.3	25.0	12.5	16.3	
4357.7	4382.7	204	DS2	0.7	25.0	12.5	8.8	25.1
204	204_B	204	DS1	1.3	15.8	7.9	10.3	
4382.7	4398.5	204	DS2	0.7	15.8	7.9	5.5	15.8
204_C	205	205	DS1	2.4	6.5	3.2	7.7	7.7
205	205_B	205	DS1	2.4	2.5	1.3	3.1	3.1
205_C	206	206	DS1	1.1	17.0	8.5	9.4	9.4
206	207	206	DS1	1.1	25.0	12.5	13.8	
4434.1	4459.1	207	DS1	1.2	25.0	12.5	15.0	28.8
207	208	207	DS1	1.2	25.0	12.5	15.0	
4459.1	4484.1	208	DS1	0.7	25.0	12.5	8.8	23.8
208	209	208	DS1	0.7	20.0	10.0	7.0	7.0
213	214	214	DS1	1.1	12.5	6.3	6.9	6.9
214	214_B	214	DS1	1.1	18.8	9.4	10.3	10.3
214_B	215	215	DS1	1.8	1.2	0.6	1.1	1.1
215	215_B	215	DS1	1.8	2.9	1.4	2.5	2.5
215_D	216	216	DS1	1.5	8.0	4.0	6.0	6.0
216	217	216	DS1	1.5	25.0	12.5	18.8	
4618.8	4643.8	217	DS1	1.2	25.0	12.5	15.0	33.8
217	218	217	DS1	1.2	25.0	12.5	15.0	
4643.8	4668.8	218	DS1	1.2	25.0	12.5	15.0	30.0
218	219	218	DS1	1.2	25.0	12.5	15.0	
4668.8	4693.8	219	DS1	1.4	25.0	12.5	17.5	32.5
219	220	219	DS1	1.4	25.8	12.9	18.1	
4693.8	4719.6	220	DS1	1.4	25.8	12.9	18.1	36.2
220	221	220	DS1	1.4	25.0	12.5	17.5	
4719.6	4744.6	221	DS1	1.2	25.0	12.5	15.0	32.5
221	222	221	DS1	1.2	25.0	12.5	15.0	
4744.6	4769.6	222	DS1	1.1	25.0	12.5	13.8	28.8
222	223	222	DS1	1.1	25.0	12.5	13.8	13.8
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		4689.2	



		COMPUTO DEI VOLUMI					Foglio n. 46	
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								686.1
173	174	173	E1	1.6	25.0	12.5	20.0	
3649.9	3674.9	174	E1	1.3	25.0	12.5	16.3	36.3
174	175	174	E1	1.3	25.0	12.5	16.3	16.3
183_D	184	184	E1	0.2	10.9	5.5	1.1	1.1
184	184_B	184	E1	0.2	1.3	0.7	0.1	0.1
184_E	185	185	E1	0.3	3.6	1.8	0.5	0.5
185	186	185	E1	0.3	25.0	12.5	3.8	10.1
3964.3	3989.3	186	E1	0.5	25.0	12.5	6.3	
186	187	186	E1	0.5	25.0	12.5	6.3	13.8
3989.3	4014.3	187	E1	0.6	25.0	12.5	7.5	
187	188	187	E1	0.6	25.0	12.5	7.5	17.5
4014.3	4039.3	188	E1	0.8	25.0	12.5	10.0	
188	189	188	E1	0.8	25.0	12.5	10.0	17.5
4039.3	4064.3	189	E1	0.6	25.0	12.5	7.5	
189	190B	189	E1	0.6	11.3	5.7	3.4	3.4
190B	190	190	E1	0.6	13.7	6.8	4.1	4.1
4075.7	4089.3	190	E2	0.0	13.7	6.8	0.0	
190	191	190	E1	0.6	16.5	8.2	4.9	11.5
4089.3	4105.8	190	E2	0.0	16.5	8.2	0.0	
191	192	191	E1	0.8	16.5	8.2	6.6	
4105.8	4125.8	191	E2	0.0	16.5	8.2	0.0	
192	193	192	E1	0.6	20.0	10.0	8.0	14.0
4125.8	4138.3	192	E2	0.0	20.0	10.0	0.0	
193	194	193	E1	0.6	12.5	6.3	3.8	7.6
4138.3	4150.8	193	E1	0.6	12.5	6.3	3.8	
194	195	194	E1	0.6	12.5	6.3	3.8	6.9
4150.8	4170.8	194	E1	0.5	12.5	6.3	3.1	
195	196	195	E1	0.5	20.0	10.0	5.0	7.0
4170.8	4195.8	195	E1	0.2	20.0	10.0	2.0	
196	197	196	E1	0.2	25.0	12.5	2.5	3.8
4195.8	4214.4	196	E1	0.1	25.0	12.5	1.3	
197	198	197	E1	0.1	18.5	9.3	0.9	1.8
4214.4	4232.7	197	E1	0.1	18.5	9.3	0.9	
198	199	198	E1	0.1	25.0	12.5	1.3	1.3
4232.7	4257.7	199	E1	0.2	25.0	12.5	2.5	1.8
199	200	199	E1	0.2	25.0	12.5	2.5	5.0
4257.7	4282.7	200	E1	0.2	25.0	12.5	2.5	
200	201	200	E1	0.2	25.5	12.8	2.6	10.3
4282.7	4308.2	201	E1	0.6	25.5	12.8	7.7	
201	202	201	E1	0.6	24.5	12.3	7.4	14.8
4308.2	4332.7	202	E1	0.6	24.5	12.3	7.4	
202	203	202	E1	0.6	25.0	12.5	7.5	16.3
4332.7	4357.7	203	E1	0.7	25.0	12.5	8.8	
203	204	203	E1	0.7	25.0	12.5	8.8	18.8
4357.7	4382.7	204	E1	0.6	25.0	12.5	7.5	
204	204_B	204	E1	0.6	25.0	12.5	2.5	
4382.7	4398.5	204	E2	0.2	25.0	12.5	2.5	
204_C	205	204	E1	0.6	15.8	7.9	4.7	6.3
205	205_B	204	E2	0.2	15.8	7.9	1.6	
205_C	206	205	E1	0.8	6.5	3.2	2.6	2.6
206	207	205	E1	0.8	2.5	1.3	1.0	1.0
4434.1	4459.1	206	E1	0.5	17.0	8.5	4.3	4.3
207	208	206	E1	0.5	25.0	12.5	6.3	7.6
4459.1	4484.1	207	E1	0.1	25.0	12.5	1.3	
208	209	208	E1	0.1	25.0	12.5	1.3	2.6
4484.1	4509.1	208	E1	0.1	25.0	12.5	1.3	
209	210	209	E1	0.1	20.0	10.0	1.0	1.0
4509.1	4534.1	210	E1	0.1	20.0	10.0	1.0	
210	211	210	E1	0.1	12.5	6.3	0.6	0.6
4534.1	4559.1	211	E1	0.1	12.5	6.3	0.6	
211	212	211	E1	0.1	18.8	9.4	0.9	5.6
4559.1	4584.1	212	E1	0.1	18.8	9.4	0.9	
212	213	212	E1	0.1	18.8	9.4	0.9	1.5
4584.1	4609.1	213	E1	0.1	18.8	9.4	0.9	
213	214	213	E1	0.1	20.0	10.0	1.0	5.4
4609.1	4634.1	214	E1	0.1	20.0	10.0	1.0	
214	214_B	214	E1	0.1	18.8	9.4	0.9	
4634.1	4659.1	214_B	E1	0.5	18.8	9.4	4.7	
214_B	215	214_B	E1	0.5	1.2	0.6	0.3	0.6
4659.1	4684.1	215	E1	0.5	1.2	0.6	0.3	
215	215_B	215	E1	0.5	2.9	1.4	0.7	1.5
4684.1	4709.1	215_B	E1	0.6	2.9	1.4	0.8	
215_B	215_C	215_B	E1	0.6	9.0	4.5	2.7	
4709.1	4734.1	215_C	E1	0.6	9.0	4.5	2.7	
215_C	215_D	215_C	E1	0.6	5.1	2.6	1.6	5.4
4734.1	4759.1	215_D	E1	0.6	5.1	2.6	1.6	
4759.1	4784.1	215_D	E1	0.6	5.1	2.6	1.6	
							3.2	966.8



		COMPUTO DEI VOLUMI			Foglio n. 47			
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							3.2	966.8
215_D	216	215_D	E1	0.6	8.0	4.0	2.4	3.2
4610.9	4618.8	216	E1	0.6	8.0	4.0	2.4	
216	217	216	E1	0.6	25.0	12.5	7.5	4.8
4618.8	4643.8	217	E1	0.6	25.0	12.5	7.5	
217	218	217	E1	0.6	25.0	12.5	7.5	15.0
4643.8	4668.8	218	E1	0.6	25.0	12.5	7.5	
218	219	218	E1	0.6	25.0	12.5	7.5	15.0
4668.8	4693.8	219	E1	0.6	25.0	12.5	7.5	
219	220	219	E1	0.6	25.8	12.9	7.7	15.4
4693.8	4719.6	220	E1	0.6	25.8	12.9	7.7	
220	221	220	E1	0.6	25.0	12.5	7.5	13.8
4719.6	4744.6	221	E1	0.5	25.0	12.5	6.3	
221	222	221	E1	0.5	25.0	12.5	6.3	7.6
4744.6	4769.6	222	E1	0.1	25.0	12.5	1.3	
222	223	222	E1	0.1	25.0	12.5	1.3	1.3
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1057.9

		COMPUTO DEI VOLUMI					Foglio n. 48	
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
141	142	142	F1	0.1	20.6	10.3	1.0	1.0
142	143	142	F1	0.1	10.3	5.1	0.5	
3027.1	3037.4	143	F1	0.2	10.3	5.1	1.0	
		143	F2	0.0	10.3	5.1	0.0	1.5
143	144	143	F1	0.2	25.0	12.5	2.5	
3037.4	3062.4	143	F2	0.0	25.0	12.5	0.0	
		144	F1	0.5	25.0	12.5	6.3	
		144	F2	0.3	25.0	12.5	3.8	12.6
144	145	144	F1	0.5	25.0	12.5	6.3	
3062.4	3087.4	144	F2	0.3	25.0	12.5	3.8	
		145	F1	0.8	25.0	12.5	10.0	
		145	F2	0.6	25.0	12.5	7.5	27.6
145	146	145	F1	0.8	14.7	7.4	5.9	
3087.4	3102.1	145	F2	0.6	14.7	7.4	4.4	
		146	F1	0.8	14.7	7.4	5.9	
		146	F2	0.6	14.7	7.4	4.4	20.6
146	147	146	F1	0.8	10.3	5.1	4.1	
3102.1	3112.4	146	F2	0.6	10.3	5.1	3.1	
		147	F1	1.0	10.3	5.1	5.1	
		147	F2	0.8	10.3	5.1	4.1	16.4
147	148	147	F1	1.0	20.0	10.0	10.0	
3112.4	3132.4	147	F2	0.8	20.0	10.0	8.0	
		148	F1	0.7	20.0	10.0	7.0	
		148	F2	0.6	20.0	10.0	6.0	31.0
148	149	148	F1	0.7	20.0	10.0	7.0	
3132.4	3152.4	148	F2	0.6	20.0	10.0	6.0	
		149	F1	0.9	20.0	10.0	9.0	
		149	F2	0.6	20.0	10.0	6.0	28.0
149	150	149	F1	0.9	15.1	7.5	6.8	
3152.4	3167.5	149	F2	0.6	15.1	7.5	4.5	
		150	F1	0.8	15.1	7.5	6.0	
		150	F2	0.4	15.1	7.5	3.0	20.3
150	151	150	F1	0.8	19.9	10.0	8.0	
3167.5	3187.4	150	F2	0.4	19.9	10.0	4.0	
		151	F1	0.8	19.9	10.0	8.0	
		151	F2	0.2	19.9	10.0	2.0	22.0
151	152	151	F1	0.8	25.0	12.5	10.0	
3187.4	3212.4	151	F2	0.2	25.0	12.5	2.5	
		152	F1	0.9	25.0	12.5	11.3	
		152	F2	0.1	25.0	12.5	1.3	25.1
152	153	152	F1	0.9	22.0	11.0	9.9	
3212.4	3234.4	152	F2	0.1	22.0	11.0	1.1	
		153	F1	0.6	22.0	11.0	6.6	
		153	F2	0.1	22.0	11.0	1.1	18.7
153	154	153	F1	0.6	28.0	14.0	8.4	
3234.4	3262.4	153	F2	0.1	28.0	14.0	1.4	
		154	F1	0.4	28.0	14.0	5.6	
		154	F2	0.1	28.0	14.0	1.4	16.8
154	155	154	F1	0.4	25.0	12.5	5.0	
3262.4	3287.4	154	F2	0.1	25.0	12.5	1.3	
		155	F1	0.2	25.0	12.5	2.5	8.8
155	156	155	F1	0.2	25.0	12.5	2.5	2.5
159	160	160	F1	2.6	30.6	15.3	39.8	39.8
160	161	160	F1	2.6	19.9	10.0	26.0	52.0
3412.9	3432.9	161	F1	2.6	19.9	10.0	26.0	
161	162	161	F1	2.6	9.8	4.9	12.7	
3432.9	3442.6	162	F1	2.6	9.8	4.9	12.7	25.4
162	163	162	F1	2.6	5.2	2.6	6.8	
3442.6	3447.9	163	F1	2.0	5.2	2.6	5.2	12.0
163	164	163	F1	2.0	18.7	9.3	18.6	
3447.9	3466.6	164	F1	2.7	18.7	9.3	25.1	43.7
164	165	164	F1	2.7	20.0	10.0	27.0	
3466.6	3486.6	165	F1	2.7	20.0	10.0	27.0	54.0
165	166	165	F1	2.7	20.0	10.0	27.0	
3486.6	3506.6	166	F1	2.0	20.0	10.0	20.0	47.0
166	167	166	F1	2.0	20.0	10.0	20.0	
3506.6	3526.6	167	F1	2.7	20.0	10.0	27.0	47.0
167	168	167	F1	2.7	20.0	10.0	27.0	
3526.6	3546.6	168	F1	2.7	20.0	10.0	27.0	54.0
168	169	168	F1	2.7	20.8	10.4	28.1	
3546.6	3567.4	169	F1	2.7	20.8	10.4	28.1	56.2
169	170	169	F1	2.7	20.0	10.0	27.0	
3567.4	3587.5	170	F1	2.1	20.0	10.0	21.0	48.0
170	171	170	F1	2.1	20.0	10.0	21.0	
3587.5	3607.5	171	F1	2.1	20.0	10.0	21.0	42.0
171	172	171	F1	2.1	17.4	8.7	18.3	
3607.5	3624.9	172	F1	2.8	17.4	8.7	24.4	42.7
172	173	172	F1	2.8	25.0	12.5	35.0	
3624.9	3649.9	173	F1	2.2	25.0	12.5	27.5	
							62.5	816.7

		COMPUTO DEI VOLUMI					Foglio n. 49	
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							62.5	816.7
173	174	173	F1	2.2	25.0	12.5	27.5	62.5
3649.9	3674.9	174	F1	1.9	25.0	12.5	23.8	
174	175	174	F1	1.9	25.0	12.5	23.8	51.3
183_D	184	184	F1	0.0	10.9	5.5	0.0	23.8
184	184_B	184	F1	0.0	1.3	0.7	0.0	
184_E	185	185	F1	0.3	3.6	1.8	0.5	
185	186	185	F1	0.3	25.0	12.5	3.8	0.5
3964.3	3989.3	186	F1	0.5	25.0	12.5	6.3	
186	187	186	F1	0.5	25.0	12.5	6.3	10.1
3989.3	4014.3	187	F1	0.8	25.0	12.5	10.0	
187	188	187	F1	0.8	25.0	12.5	10.0	16.3
4014.3	4039.3	188	F1	0.8	25.0	12.5	10.0	
188	189	188	F1	0.8	25.0	12.5	10.0	20.0
4039.3	4064.3	189	F1	0.8	25.0	12.5	10.0	
189	190B	189	F1	0.8	11.3	5.7	4.6	20.0
190B	190	190	F1	0.8	13.7	6.8	5.4	4.6
4075.7	4089.3	190	F2	0.1	13.7	6.8	0.7	
190	191	190	F1	0.8	16.5	8.2	6.6	6.1
4089.3	4105.8	190	F2	0.1	16.5	8.2	0.8	
191	191	191	F1	0.8	16.5	8.2	6.6	
191	191	191	F2	0.1	16.5	8.2	0.8	14.8
191	192	191	F1	0.8	20.0	10.0	8.0	
4105.8	4125.8	191	F2	0.1	20.0	10.0	1.0	17.0
192	193	192	F1	0.8	12.5	6.3	5.0	
4125.8	4138.3	193	F1	0.7	12.5	6.3	4.4	
193	194	193	F1	0.7	12.5	6.3	4.4	9.4
4138.3	4150.8	194	F1	0.6	12.5	6.3	3.8	
194	195	194	F1	0.6	20.0	10.0	6.0	8.2
4150.8	4170.8	195	F1	0.1	20.0	10.0	1.0	
195	196	195	F1	0.1	25.0	12.5	1.3	7.0
4170.8	4195.8	196	F1	0.1	25.0	12.5	1.3	
196	197	196	F1	0.1	18.5	9.3	0.9	2.6
4195.8	4214.4	197	F1	0.1	18.5	9.3	0.9	
197	198	197	F1	0.1	25.0	12.5	1.3	1.8
198	199	199	F1	0.1	18.4	9.2	0.9	1.3
199	200	199	F1	0.1	25.0	12.5	1.3	0.9
4257.7	4282.7	200	F1	0.4	25.0	12.5	5.0	
200	201	200	F1	0.4	25.5	12.8	5.1	6.3
4282.7	4308.2	201	F1	0.6	25.5	12.8	7.7	
201	202	201	F1	0.6	24.5	12.3	7.4	12.8
4308.2	4332.7	202	F1	0.8	24.5	12.3	9.8	
202	203	202	F1	0.8	25.0	12.5	10.0	17.2
4332.7	4357.7	203	F1	0.7	25.0	12.5	8.8	
203	204	203	F1	0.7	25.0	12.5	8.8	18.8
4357.7	4382.7	204	F1	0.6	25.0	12.5	7.5	
204	204_B	204	F1	0.6	25.0	12.5	0.0	16.3
4382.7	4398.5	204	F2	0.0	15.8	7.9	4.7	
204_C	205	204	F1	0.7	6.5	3.2	2.2	4.7
205	205_B	205	F1	0.7	2.5	1.3	0.9	2.2
205_C	206	206	F1	0.5	17.0	8.5	4.3	0.9
206	207	206	F1	0.5	25.0	12.5	6.3	4.3
4434.1	4459.1	207	F1	0.2	25.0	12.5	2.5	
207	208	207	F1	0.2	25.0	12.5	2.5	8.8
4459.1	4484.1	208	F1	0.1	25.0	12.5	1.3	
208	209	208	F1	0.1	20.0	10.0	1.0	3.8
213	214	214	F1	0.1	12.5	6.3	0.6	1.0
214	214_B	214	F1	0.1	18.8	9.4	0.9	0.6
4573.8	4592.6	214_B	F1	0.7	18.8	9.4	6.6	
214_B	215	214_B	F1	0.7	1.2	0.6	0.4	7.5
4592.6	4593.8	215	F1	0.7	1.2	0.6	0.4	
215	215_B	215	F1	0.7	2.9	1.4	1.0	0.8
4593.8	4596.7	215_B	F1	0.8	2.9	1.4	1.1	
215_B	215_C	215_B	F1	0.8	9.0	4.5	3.6	2.1
4596.7	4605.7	215_C	F1	0.8	9.0	4.5	3.6	
215_C	215_D	215_C	F1	0.8	5.1	2.6	2.1	7.2
4605.7	4610.9	215_D	F1	0.8	5.1	2.6	2.1	
								1214.4

		COMPUTO DEI VOLUMI			Foglio n. 50			
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								1214.4
215_D	216	215_D	F1	0.8	8.0	4.0	3.2	
4610.9	4618.8	216	F1	0.8	8.0	4.0	3.2	
216	217	216	F1	0.8	25.0	12.5	10.0	6.4
4618.8	4643.8	217	F1	0.8	25.0	12.5	10.0	
217	218	217	F1	0.8	25.0	12.5	10.0	20.0
4643.8	4668.8	218	F1	0.8	25.0	12.5	10.0	
218	219	218	F1	0.8	25.0	12.5	10.0	20.0
4668.8	4693.8	219	F1	0.8	25.0	12.5	10.0	
219	220	219	F1	0.8	25.8	12.9	10.3	20.0
4693.8	4719.6	220	F1	0.8	25.8	12.9	10.3	
220	221	220	F1	0.8	25.0	12.5	10.0	20.6
4719.6	4744.6	221	F1	0.6	25.0	12.5	7.5	
221	222	221	F1	0.6	25.0	12.5	7.5	17.5
4744.6	4769.6	222	F1	0.4	25.0	12.5	5.0	
222	223	222	F1	0.4	25.0	12.5	5.0	12.5
								5.0
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1336.4

		COMPUTO DEI VOLUMI					Foglio n. 51	
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
141	142	142	G1	0.2	20.6	10.3	2.1	2.1
142	143	142	G1	0.2	10.3	5.1	1.0	
3027.1	3037.4	143	G1	0.5	10.3	5.1	2.5	
		143	G2	0.1	10.3	5.1	0.5	4.0
143	144	143	G1	0.5	25.0	12.5	6.3	
3037.4	3062.4	143	G2	0.1	25.0	12.5	1.3	
		144	G1	0.5	25.0	12.5	6.3	
		144	G2	0.3	25.0	12.5	3.8	17.7
144	145	144	G1	0.5	25.0	12.5	6.3	
3062.4	3087.4	144	G2	0.3	25.0	12.5	3.8	
		145	G1	1.1	25.0	12.5	13.8	
		145	G2	0.7	25.0	12.5	8.8	32.7
145	146	145	G1	1.1	14.7	7.4	8.1	
3087.4	3102.1	145	G2	0.7	14.7	7.4	5.2	
		146	G1	0.9	14.7	7.4	6.7	
		146	G2	1.0	14.7	7.4	7.4	27.4
146	147	146	G1	0.9	10.3	5.1	4.6	
3102.1	3112.4	146	G2	1.0	10.3	5.1	5.1	
		147	G1	1.2	10.3	5.1	6.1	
		147	G2	1.1	10.3	5.1	5.6	21.4
147	148	147	G1	1.2	20.0	10.0	12.0	
3112.4	3132.4	147	G2	1.1	20.0	10.0	11.0	
		148	G1	1.2	20.0	10.0	12.0	35.0
148	149	148	G1	1.2	20.0	10.0	12.0	
3132.4	3152.4	149	G1	1.1	20.0	10.0	11.0	
		149	G2	0.8	20.0	10.0	8.0	31.0
149	150	149	G1	1.1	15.1	7.5	8.3	
3152.4	3167.5	149	G2	0.8	15.1	7.5	6.0	
		150	G1	1.1	15.1	7.5	8.3	
		150	G2	0.4	15.1	7.5	3.0	25.6
150	151	150	G1	1.1	19.9	10.0	11.0	
3167.5	3187.4	150	G2	0.4	19.9	10.0	4.0	
		151	G1	1.4	19.9	10.0	14.0	
		151	G2	0.4	19.9	10.0	4.0	33.0
151	152	151	G1	1.4	25.0	12.5	17.5	
3187.4	3212.4	151	G2	0.4	25.0	12.5	5.0	
		152	G1	1.3	25.0	12.5	16.3	
		152	G2	0.1	25.0	12.5	1.3	40.1
152	153	152	G1	1.3	22.0	11.0	14.3	
3212.4	3234.4	152	G2	0.1	22.0	11.0	1.1	
		153	G1	1.0	22.0	11.0	11.0	
		153	G2	0.2	22.0	11.0	2.2	28.6
153	154	153	G1	1.0	28.0	14.0	14.0	
3234.4	3262.4	153	G2	0.2	28.0	14.0	2.8	
		154	G1	0.6	28.0	14.0	8.4	
		154	G2	0.2	28.0	14.0	2.8	28.0
154	155	154	G1	0.6	25.0	12.5	7.5	
3262.4	3287.4	154	G2	0.2	25.0	12.5	2.5	
		155	G1	0.4	25.0	12.5	5.0	15.0
155	156	155	G1	0.4	25.0	12.5	5.0	5.0
159	160	160	G1	4.0	30.6	15.3	61.2	61.2
160	161	160	G1	4.0	19.9	10.0	40.0	
3412.9	3432.9	161	G1	2.7	19.9	10.0	27.0	67.0
161	162	161	G1	2.7	9.8	4.9	13.2	
3432.9	3442.6	162	G1	2.7	9.8	4.9	13.2	26.4
162	163	162	G1	2.7	5.2	2.6	7.0	
3442.6	3447.9	163	G1	3.3	5.2	2.6	8.6	15.6
163	164	163	G1	3.3	18.7	9.3	30.7	
3447.9	3466.6	164	G1	2.7	18.7	9.3	25.1	55.8
164	165	164	G1	2.7	20.0	10.0	27.0	
3466.6	3486.6	165	G1	3.4	20.0	10.0	34.0	61.0
165	166	165	G1	3.4	20.0	10.0	34.0	
3486.6	3506.6	166	G1	3.4	20.0	10.0	34.0	68.0
166	167	166	G1	3.4	20.0	10.0	34.0	
3506.6	3526.6	167	G1	3.3	20.0	10.0	33.0	67.0
167	168	167	G1	3.3	20.0	10.0	33.0	
3526.6	3546.6	168	G1	3.3	20.0	10.0	33.0	66.0
168	169	168	G1	3.3	20.8	10.4	34.3	
3546.6	3567.4	169	G1	3.3	20.8	10.4	34.3	68.6
169	170	169	G1	3.3	20.0	10.0	33.0	
3567.4	3587.5	170	G1	3.4	20.0	10.0	34.0	67.0
170	171	170	G1	3.4	20.0	10.0	34.0	
3587.5	3607.5	171	G1	3.4	20.0	10.0	34.0	68.0
171	172	171	G1	3.4	17.4	8.7	29.6	
3607.5	3624.9	172	G1	3.3	17.4	8.7	28.7	58.3
172	173	172	G1	3.3	25.0	12.5	41.3	
3624.9	3649.9	173	G1	2.4	25.0	12.5	30.0	71.3
173	174	173	G1	2.4	25.0	12.5	30.0	
							30.0	1167.8

		COMPUTO DEI VOLUMI					Foglio n. 52	
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							30.0	1167.8
3649.9	3674.9	174	G1	2.6	25.0	12.5	32.5	62.5
174	175	174	G1	2.6	25.0	12.5	32.5	32.5
183_D	184	184	G1	0.2	10.9	5.5	1.1	1.1
184	184_B	184	G1	0.2	1.3	0.7	0.1	0.1
184_E	185	185	G1	0.4	3.6	1.8	0.7	0.7
185	186	185	G1	0.4	25.0	12.5	5.0	15.0
3964.3	3989.3	186	G1	0.8	25.0	12.5	10.0	22.5
186	187	186	G1	0.8	25.0	12.5	10.0	22.5
3989.3	4014.3	187	G1	1.0	25.0	12.5	12.5	26.3
187	188	187	G1	1.0	25.0	12.5	12.5	26.3
4014.3	4039.3	188	G1	1.1	25.0	12.5	13.8	30.1
188	189	188	G1	1.1	25.0	12.5	13.8	30.1
4039.3	4064.3	189	G1	1.3	25.0	12.5	16.3	7.4
189	190B	189	G1	1.3	11.3	5.7	7.4	7.4
190B	190	190	G1	1.1	13.7	6.8	7.5	9.5
4075.7	4089.3	190	G2	0.3	13.7	6.8	2.0	9.5
190	191	190	G1	1.1	16.5	8.2	9.0	22.1
4089.3	4105.8	190	G2	0.3	16.5	8.2	2.5	22.1
191	192	191	G1	1.1	16.5	8.2	9.0	26.0
4105.8	4125.8	191	G2	0.2	16.5	8.2	1.6	26.0
191	192	191	G1	1.1	20.0	10.0	11.0	26.0
4125.8	4138.3	191	G2	0.2	20.0	10.0	2.0	14.5
192	193	192	G1	1.0	20.0	10.0	10.0	14.5
4125.8	4138.3	192	G2	0.3	12.5	6.3	1.9	11.3
193	194	193	G1	1.0	12.5	6.3	6.3	11.3
4138.3	4150.8	194	G1	0.8	12.5	6.3	5.0	9.0
194	195	194	G1	0.8	20.0	10.0	8.0	9.0
4150.8	4170.8	195	G1	0.1	20.0	10.0	1.0	9.0
195	196	195	G1	0.1	25.0	12.5	1.3	5.1
4170.8	4195.8	196	G1	0.3	25.0	12.5	3.8	5.1
196	197	196	G1	0.3	18.5	9.3	2.8	5.6
4195.8	4214.4	197	G1	0.3	18.5	9.3	2.8	5.6
197	198	197	G1	0.3	25.0	12.5	3.8	3.8
198	199	199	G1	0.2	18.4	9.2	1.8	1.8
199	200	199	G1	0.2	25.0	12.5	2.5	11.3
4257.7	4282.7	200	G1	0.7	25.0	12.5	8.8	11.3
200	201	200	G1	0.7	25.5	12.8	9.0	18.0
4282.7	4308.2	201	G1	0.7	25.5	12.8	9.0	18.0
201	202	201	G1	0.7	24.5	12.3	8.6	20.9
4308.2	4332.7	202	G1	1.0	24.5	12.3	12.3	20.9
202	203	202	G1	1.0	25.0	12.5	12.5	25.0
4332.7	4357.7	203	G1	1.0	25.0	12.5	12.5	25.0
203	204	203	G1	1.0	25.0	12.5	12.5	27.5
4357.7	4382.7	204	G1	1.0	25.0	12.5	12.5	27.5
204	204_B	204	G1	1.0	25.0	12.5	12.5	27.5
4382.7	4398.5	204	G2	0.2	15.8	7.9	2.5	27.5
204_C	205	204	G2	0.2	15.8	7.9	1.6	27.5
205	205_B	205	G1	1.0	6.5	3.2	3.2	9.5
205_C	206	205	G1	1.0	2.5	1.3	1.3	9.5
206	207	206	G1	0.8	17.0	8.5	6.8	9.5
4434.1	4459.1	207	G1	0.8	25.0	12.5	10.0	6.8
207	208	207	G1	0.6	25.0	12.5	7.5	6.8
4459.1	4484.1	208	G1	0.2	25.0	12.5	2.5	6.8
208	209	208	G1	0.2	20.0	10.0	2.0	17.5
213	214	208	G1	0.2	25.0	12.5	2.5	17.5
214	214_B	214	G1	0.3	12.5	6.3	1.9	17.5
4573.8	4592.6	214_B	G1	0.3	18.8	9.4	2.8	17.5
214_B	215	214_B	G1	1.0	18.8	9.4	9.4	17.5
4592.6	4593.8	215	G1	1.0	1.2	0.6	0.6	17.5
215	215_B	215	G1	1.0	1.2	0.6	0.6	17.5
4593.8	4596.7	215_B	G1	1.0	2.9	1.4	1.4	17.5
215_B	215_C	215_B	G1	1.0	2.9	1.4	1.4	17.5
4596.7	4605.7	215_C	G1	1.1	9.0	4.5	4.5	17.5
215_C	215_D	215_C	G1	1.1	9.0	4.5	5.0	17.5
215_C	215_D	215_C	G1	1.1	5.1	2.6	2.9	17.5
							2.9	1655.3

		COMPUTO DEI VOLUMI					Foglio n. 53	
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							2.9	1655.3
4605.7	4610.9	215_D	G1	1.1	5.1	2.6	2.9	5.8
215_D	216	215_D	G1	1.1	8.0	4.0	4.4	
4610.9	4618.8	216	G1	1.2	8.0	4.0	4.8	9.2
216	217	216	G1	1.2	25.0	12.5	15.0	
4618.8	4643.8	217	G1	1.1	25.0	12.5	13.8	28.8
217	218	217	G1	1.1	25.0	12.5	13.8	
4643.8	4668.8	218	G1	1.2	25.0	12.5	15.0	28.8
218	219	218	G1	1.2	25.0	12.5	15.0	
4668.8	4693.8	219	G1	0.8	25.0	12.5	10.0	25.0
219	220	219	G1	0.8	25.8	12.9	10.3	
4693.8	4719.6	220	G1	0.9	25.8	12.9	11.6	21.9
220	221	220	G1	0.9	25.0	12.5	11.3	
4719.6	4744.6	221	G1	0.8	25.0	12.5	10.0	21.3
221	222	221	G1	0.8	25.0	12.5	10.0	
4744.6	4769.6	222	G1	0.6	25.0	12.5	7.5	17.5
222	223	222	G1	0.6	25.0	12.5	7.5	7.5
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1821.1

		COMPUTO DEI VOLUMI					Foglio n. 54	
SCAVO PER ARGINELLO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
140	141	141	SA1	1.7	20.0	10.0	17.0	17.0
141	142	141	SA1	1.7	20.6	10.3	17.5	17.5
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		34.5	





		COMPUTO DEI VOLUMI					Foglio n. 56	
VEGETALE								
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								1228.2
173	174	173	VG1	1.7	25.0	12.5	21.3	
3649.9	3674.9	174	VG1	1.9	25.0	12.5	23.8	
								45.1
174	175	174	VG1	1.9	25.0	12.5	23.8	
								23.8
183_D	184	184	VG1	0.4	10.9	5.5	2.2	
								2.2
184	184_B	184	VG1	0.4	1.3	0.7	0.3	
								0.3
184_E	185	185	VG1	1.4	3.6	1.8	2.5	
								2.5
185	186	185	VG1	1.4	25.0	12.5	17.5	
3964.3	3989.3	186	VG1	1.5	25.0	12.5	18.8	
								36.3
186	187	186	VG1	1.5	25.0	12.5	18.8	
3989.3	4014.3	187	VG1	1.0	25.0	12.5	12.5	
								31.3
187	188	187	VG1	1.0	25.0	12.5	12.5	
4014.3	4039.3	188	VG1	1.0	25.0	12.5	12.5	
								25.0
188	189	188	VG1	1.0	25.0	12.5	12.5	
4039.3	4064.3	189	VG1	1.1	25.0	12.5	13.8	
								26.3
189	190B	189	VG1	1.1	11.3	5.7	6.3	
								6.3
190B	190	190	VG1	1.2	13.7	6.8	8.2	
4075.7	4089.3	190	VG2	0.9	13.7	6.8	6.1	
								14.3
190	191	190	VG1	1.2	16.5	8.2	9.8	
4089.3	4105.8	190	VG2	0.9	16.5	8.2	7.4	
		191	VG1	1.1	16.5	8.2	9.0	
		191	VG2	2.6	16.5	8.2	21.3	
								47.5
191	192	191	VG1	1.1	20.0	10.0	11.0	
4105.8	4125.8	191	VG2	2.6	20.0	10.0	26.0	
		192	VG1	0.9	20.0	10.0	9.0	
		192	VG2	2.3	20.0	10.0	23.0	
								69.0
192	193	192	VG1	0.9	12.5	6.3	5.7	
4125.8	4138.3	192	VG2	2.3	12.5	6.3	14.5	
								20.2
193	194	194	VG1	1.0	12.5	6.3	6.3	
								6.3
194	195	194	VG1	1.0	20.0	10.0	10.0	
4150.8	4170.8	195	VG1	0.5	20.0	10.0	5.0	
								15.0
195	196	195	VG1	0.5	25.0	12.5	6.3	
4170.8	4195.8	196	VG1	0.3	25.0	12.5	3.8	
								10.1
196	197	196	VG1	0.3	18.5	9.3	2.8	
4195.8	4214.4	197	VG1	0.3	18.5	9.3	2.8	
								5.6
197	198	197	VG1	0.3	25.0	12.5	3.8	
								3.8
198	199	199	VG1	0.2	18.4	9.2	1.8	
								1.8
199	200	199	VG1	0.2	25.0	12.5	2.5	
4257.7	4282.7	200	VG1	1.2	25.0	12.5	15.0	
								17.5
200	201	200	VG1	1.2	25.5	12.8	15.4	
4282.7	4308.2	201	VG1	1.3	25.5	12.8	16.6	
								32.0
201	202	201	VG1	1.3	24.5	12.3	16.0	
4308.2	4332.7	202	VG1	1.2	24.5	12.3	14.8	
								30.8
202	203	202	VG1	1.2	25.0	12.5	15.0	
4332.7	4357.7	203	VG1	1.2	25.0	12.5	15.0	
								30.0
203	204	203	VG1	1.2	25.0	12.5	15.0	
4357.7	4382.7	204	VG1	1.3	25.0	12.5	16.3	
		204	VG2	0.9	25.0	12.5	11.3	
								42.6
204	204_B	204	VG1	1.3	15.8	7.9	10.3	
4382.7	4398.5	204	VG2	0.9	15.8	7.9	7.1	
								17.4
204_C	205	205	VG1	2.4	6.5	3.2	7.7	
								7.7
205	205_B	205	VG1	2.4	2.5	1.3	3.1	
								3.1
205_C	206	206	VG1	1.3	17.0	8.5	11.1	
								11.1
206	207	206	VG1	1.3	25.0	12.5	16.3	
4434.1	4459.1	207	VG1	1.4	25.0	12.5	17.5	
								33.8
207	208	207	VG1	1.4	25.0	12.5	17.5	
4459.1	4484.1	208	VG1	0.9	25.0	12.5	11.3	
								28.8
208	209	208	VG1	0.9	20.0	10.0	9.0	
								9.0
213	214	214	VG1	1.5	12.5	6.3	9.4	
								9.4
214	214_B	214	VG1	1.5	18.8	9.4	14.1	
4573.8	4592.6	214_B	VG1	1.4	18.8	9.4	13.2	
								27.3
214_B	215	214_B	VG1	1.4	1.2	0.6	0.8	
4592.6	4593.8	215	VG1	2.0	1.2	0.6	1.2	
								2.0
215	215_B	215	VG1	2.0	2.9	1.4	2.8	
4593.8	4596.7	215_B	VG1	2.7	2.9	1.4	3.8	
								6.6
215_B	215_C	215_B	VG1	2.7	9.0	4.5	12.2	
4596.7	4605.7	215_C	VG1	2.4	9.0	4.5	10.8	
								23.0
215_C	215_D	215_C	VG1	2.4	5.1	2.6	6.2	
4605.7	4610.9	215_D	VG1	0.9	5.1	2.6	2.3	
								8.5
							8.5	1953.0

		COMPUTO DEI VOLUMI			Foglio n. 57				
VEGETALE									
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							8.5	1953.0	
215_D	216	215_D	VG1	0.9	8.0	4.0	3.6	8.5	
4610.9	4618.8	216	VG1	1.3	8.0	4.0	5.2	8.8	
216	217	216	VG1	1.3	25.0	12.5	16.3	31.3	
4618.8	4643.8	217	VG1	1.2	25.0	12.5	15.0	27.5	
217	218	217	VG1	1.2	25.0	12.5	15.0	25.0	
4643.8	4668.8	218	VG1	1.0	25.0	12.5	12.5	27.1	
218	219	218	VG1	1.0	25.0	12.5	12.5	28.8	
4668.8	4693.8	219	VG1	1.0	25.0	12.5	12.5	30.0	
219	220	219	VG1	1.0	25.8	12.9	12.9	15.0	
4693.8	4719.6	220	VG1	1.1	25.8	12.9	14.2	15.0	
220	221	220	VG1	1.1	25.0	12.5	13.8		
4719.6	4744.6	221	VG1	1.2	25.0	12.5	15.0		
221	222	221	VG1	1.2	25.0	12.5	15.0		
4744.6	4769.6	222	VG1	1.2	25.0	12.5	15.0		
222	223	222	VG1	1.2	25.0	12.5	15.0		
Il Direttore dei Lavori							L'Impresa	TOTALE ARTICOLO	2155.0

		COMPUTO DI SUPERFICI				Foglio n. 58			
semina									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
140	141	141	b1	2.2	20.0	10.0	22.0		
141	142	141	b1	2.2	20.6	10.3	22.7	22.0	
3006.5	3027.1	142	b1	1.7	20.6	10.3	17.5		
142	143	142	b1	1.7	10.3	5.1	8.7	40.2	
3027.1	3037.4	143	b1	1.4	10.3	5.1	7.1		
		143	b2	1.3	10.3	5.1	6.6		
143	144	143	b1	1.4	25.0	12.5	17.5	22.4	
3037.4	3062.4	143	b2	1.3	25.0	12.5	16.3		
		144	b1	10.2	25.0	12.5	127.5		
		144	b2	10.8	25.0	12.5	135.0	296.3	
144	145	144	b1	10.2	25.0	12.5	127.5		
3062.4	3087.4	144	b2	10.8	25.0	12.5	135.0		
		145	b1	8.9	25.0	12.5	111.3		
		145	b2	9.6	25.0	12.5	120.0	493.8	
145	146	145	b1	8.9	14.7	7.4	65.9		
3087.4	3102.1	145	b2	9.6	14.7	7.4	71.0		
		146	b1	7.6	14.7	7.4	56.2		
		146	b2	3.3	14.7	7.4	24.4	217.5	
146	147	146	b1	7.6	10.3	5.1	38.8		
3102.1	3112.4	146	b2	3.3	10.3	5.1	16.8		
		147	b1	2.6	10.3	5.1	13.3		
		147	b2	8.1	10.3	5.1	41.3	110.2	
147	148	147	b1	2.6	20.0	10.0	26.0		
3112.4	3132.4	147	b2	8.1	20.0	10.0	81.0		
		148	b1	4.8	20.0	10.0	48.0	155.0	
148	149	148	b1	4.8	20.0	10.0	48.0		
3132.4	3152.4	149	b1	5.3	20.0	10.0	53.0		
		149	b2	5.9	20.0	10.0	59.0	160.0	
149	150	149	b1	5.3	15.1	7.5	39.8		
3152.4	3167.5	149	b2	5.9	15.1	7.5	44.3		
		150	b1	5.7	15.1	7.5	42.8		
		150	b2	7.1	15.1	7.5	53.3	180.2	
150	151	150	b1	5.7	19.9	10.0	57.0		
3167.5	3187.4	150	b2	7.1	19.9	10.0	71.0		
		151	b1	5.7	19.9	10.0	57.0		
		151	b2	6.5	19.9	10.0	65.0	250.0	
151	152	151	b1	5.7	25.0	12.5	71.3		
3187.4	3212.4	151	b2	6.5	25.0	12.5	81.3		
		152	b1	5.2	25.0	12.5	65.0		
		152	b2	5.9	25.0	12.5	73.8	291.4	
152	153	152	b1	5.2	22.0	11.0	57.2		
3212.4	3234.4	152	b2	5.9	22.0	11.0	64.9		
		153	b1	4.8	22.0	11.0	52.8		
		153	b2	1.2	22.0	11.0	13.2	188.1	
153	154	153	b1	4.8	28.0	14.0	67.2		
3234.4	3262.4	153	b2	1.2	28.0	14.0	16.8		
		154	b1	4.4	28.0	14.0	61.6		
		154	b2	2.0	28.0	14.0	28.0	173.6	
154	155	154	b1	4.4	25.0	12.5	55.0		
3262.4	3287.4	154	b2	2.0	25.0	12.5	25.0		
		155	b1	3.7	25.0	12.5	46.3	126.3	
155	156	155	b1	3.7	25.0	12.5	46.3		
159	160	160	b1	2.2	30.6	15.3	33.7	46.3	
160	161	160	b1	2.2	19.9	10.0	22.0		
3412.9	3432.9	161	b1	3.3	19.9	10.0	33.0	33.7	
161	162	161	b1	3.3	9.8	4.9	16.2	55.0	
3432.9	3442.6	162	b1	3.3	9.8	4.9	16.2		
162	163	162	b1	3.3	5.2	2.6	8.6	32.4	
3442.6	3447.9	163	b1	3.3	5.2	2.6	8.6		
163	164	163	b1	3.3	18.7	9.3	30.7		
3447.9	3466.6	164	b1	4.7	18.7	9.3	43.7	74.4	
164	165	164	b1	4.7	20.0	10.0	47.0		
3466.6	3486.6	165	b1	4.7	20.0	10.0	47.0	94.0	
165	166	165	b1	4.7	20.0	10.0	47.0		
3486.6	3506.6	166	b1	5.7	20.0	10.0	57.0	104.0	
166	167	166	b1	5.7	20.0	10.0	57.0		
3506.6	3526.6	167	b1	5.7	20.0	10.0	57.0		
167	168	167	b1	5.7	20.0	10.0	57.0	114.0	
3526.6	3546.6	168	b1	5.6	20.0	10.0	56.0		
168	169	168	b1	5.6	20.8	10.4	58.2	113.0	
3546.6	3567.4	169	b1	5.8	20.8	10.4	60.3		
169	170	169	b1	5.8	20.0	10.0	58.0	118.5	
3567.4	3587.5	170	b1	5.4	20.0	10.0	54.0		
170	171	170	b1	5.4	20.0	10.0	54.0	112.0	
3587.5	3607.5	171	b1	5.7	20.0	10.0	57.0		
171	172	171	b1	5.7	17.4	8.7	49.6	111.0	
3607.5	3624.9	172	b1	5.7	17.4	8.7	49.6		
172	173	172	b1	5.7	25.0	12.5	71.3	99.2	
							71.3	3851.7	

		COMPUTO DI SUPERFICI					Foglio n. 59	
semina								
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							71.3	3851.7
3624.9	3649.9	173	b1	5.4	25.0	12.5	67.5	138.8
173	174	173	b1	5.4	25.0	12.5	67.5	
3649.9	3674.9	174	b1	5.4	25.0	12.5	67.5	135.0
174	175	174	b1	5.4	25.0	12.5	67.5	67.5
183_D	184	184	b1	1.4	10.9	5.5	7.7	7.7
184	184_B	184	b1	1.4	1.3	0.7	1.0	1.0
184_E	185	185	b1	4.7	3.6	1.8	8.5	8.5
185	186	185	b1	4.7	25.0	12.5	58.8	
3964.3	3989.3	186	b1	4.3	25.0	12.5	53.8	112.6
186	187	186	b1	4.3	25.0	12.5	53.8	
3989.3	4014.3	187	b1	3.9	25.0	12.5	48.8	102.6
187	188	187	b1	3.9	25.0	12.5	48.8	
4014.3	4039.3	188	b1	3.6	25.0	12.5	45.0	93.8
188	189	188	b1	3.6	25.0	12.5	45.0	
4039.3	4064.3	189	b1	3.7	25.0	12.5	46.3	91.3
189	190B	189	b1	3.7	11.3	5.7	21.1	21.1
190B	190	190	b1	3.8	13.7	6.8	25.8	
4075.7	4089.3	190	b2	3.3	13.7	6.8	22.4	48.2
190	191	190	b1	3.8	16.5	8.2	31.2	
4089.3	4105.8	190	b2	3.3	16.5	8.2	27.1	
		191	b1	3.7	16.5	8.2	30.3	
		191	b2	8.7	16.5	8.2	71.3	159.9
191	192	191	b1	3.7	20.0	10.0	37.0	
4105.8	4125.8	191	b2	8.7	20.0	10.0	87.0	
		192	b1	3.5	20.0	10.0	35.0	
		192	b2	7.1	20.0	10.0	71.0	230.0
192	193	192	b1	3.5	12.5	6.3	22.1	
4125.8	4138.3	192	b2	7.1	12.5	6.3	44.7	
		193	b1	3.5	12.5	6.3	22.1	88.9
193	194	193	b1	3.5	12.5	6.3	22.1	
4138.3	4150.8	194	b1	3.4	12.5	6.3	21.4	43.5
194	195	194	b1	3.4	20.0	10.0	34.0	
4150.8	4170.8	195	b1	2.0	20.0	10.0	20.0	54.0
195	196	195	b1	2.0	25.0	12.5	25.0	
4170.8	4195.8	196	b1	1.3	25.0	12.5	16.3	41.3
196	197	196	b1	1.3	18.5	9.3	12.1	
4195.8	4214.4	197	b1	1.2	18.5	9.3	11.2	23.3
197	198	197	b1	1.2	25.0	12.5	15.0	15.0
198	199	199	b1	1.3	18.4	9.2	12.0	12.0
199	200	199	b1	1.3	25.0	12.5	16.3	
4257.7	4282.7	200	b1	3.8	25.0	12.5	47.5	63.8
200	201	200	b1	3.8	25.5	12.8	48.6	
4282.7	4308.2	201	b1	3.8	25.5	12.8	48.6	97.2
201	202	201	b1	3.8	24.5	12.3	46.7	
4308.2	4332.7	202	b1	3.8	24.5	12.3	46.7	93.4
202	203	202	b1	3.8	25.0	12.5	47.5	
4332.7	4357.7	203	b1	3.7	25.0	12.5	46.3	93.8
203	204	203	b1	3.7	25.0	12.5	46.3	
4357.7	4382.7	204	b1	4.3	25.0	12.5	53.8	141.4
		204	b2	3.3	25.0	12.5	41.3	
204	204_B	204	b1	4.3	15.8	7.9	34.0	
4382.7	4398.5	204	b2	3.3	15.8	7.9	26.1	60.1
204_C	205	205	b1	8.2	6.5	3.2	26.2	26.2
205	205_B	205	b1	8.2	2.5	1.3	10.7	10.7
205_C	206	206	b1	3.9	17.0	8.5	33.1	33.1
206	207	206	b1	3.9	25.0	12.5	48.8	
4434.1	4459.1	207	b1	4.2	25.0	12.5	52.5	101.3
207	208	207	b1	4.2	25.0	12.5	52.5	
4459.1	4484.1	208	b1	3.3	25.0	12.5	41.3	93.8
208	209	208	b1	3.3	20.0	10.0	33.0	33.0
213	214	214	b1	4.8	12.5	6.3	30.2	30.2
214	214_B	214	b1	4.8	18.8	9.4	45.1	
4573.8	4592.6	214_B	b1	4.3	18.8	9.4	40.4	85.5
214_B	215	214_B	b1	4.3	1.2	0.6	2.6	
4592.6	4593.8	215	b1	6.2	1.2	0.6	3.7	6.3
215	215_B	215	b1	6.2	2.9	1.4	8.7	
4593.8	4596.7	215_B	b1	8.1	2.9	1.4	11.3	20.0
215_B	215_C	215_B	b1	8.1	9.0	4.5	36.4	
							36.4	6337.5

		COMPUTO DI SUPERFICI			Foglio n. 60			
semina								
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							36.4	6337.5
4596.7	4605.7	215_C	b1	8.1	9.0	4.5	36.4	72.8
215_C	215_D	215_C	b1	8.1	5.1	2.6	21.1	
4605.7	4610.9	215_D	b1	3.3	5.1	2.6	8.6	29.7
215_D	216	215_D	b1	3.3	8.0	4.0	13.2	
4610.9	4618.8	216	b1	4.1	8.0	4.0	16.4	29.6
216	217	216	b1	4.1	25.0	12.5	51.2	
4618.8	4643.8	217	b1	3.7	25.0	12.5	46.3	97.5
217	218	217	b1	3.7	25.0	12.5	46.3	
4643.8	4668.8	218	b1	3.4	25.0	12.5	42.5	88.8
218	219	218	b1	3.4	25.0	12.5	42.5	
4668.8	4693.8	219	b1	3.2	25.0	12.5	40.0	82.5
219	220	219	b1	3.2	25.8	12.9	41.3	
4693.8	4719.6	220	b1	3.5	25.8	12.9	45.1	86.4
220	221	220	b1	3.5	25.0	12.5	43.8	
4719.6	4744.6	221	b1	3.9	25.0	12.5	48.8	92.6
221	222	221	b1	3.9	25.0	12.5	48.8	
4744.6	4769.6	222	b1	3.8	25.0	12.5	47.5	96.3
222	223	222	b1	3.8	25.0	12.5	47.5	47.5
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			7061.2

		COMPUTO DI SUPERFICI			Foglio n. 61			
geogriglia								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
140	141	141	c1	3.8	20.0	10.0	38.0	38.0
141	142	141	c1	3.8	20.6	10.3	39.1	39.1
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			77.1





		COMPUTO DI SUPERFICI					Foglio n. 63	
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								5279.5
185 3964.3	186 3989.3	185 186	d1 d1	5.9 6.6	25.0 25.0	12.5 12.5	73.8 82.5	156.3
186 3989.3	187 4014.3	186 187	d1 d1	6.6 7.4	25.0 25.0	12.5 12.5	82.5 92.5	
187 4014.3	188 4039.3	187 188	d1 d1	7.4 7.1	25.0 25.0	12.5 12.5	92.5 88.8	181.3
188 4039.3	189 4064.3	188 189	d1 d1	7.1 7.2	25.0 25.0	12.5 12.5	88.8 90.0	
189 4075.7	190B 4089.3	189 190	d1 d2	7.2 7.3	11.3 13.7	5.7 6.8	41.0 49.6	72.7
190 4089.3	191 4105.8	190 190 191 191 191 191	d1 d2 d1 d2 d3 d4	3.4 7.3 2.0 2.6 6.0 4.5	16.5 16.5 16.5 16.5 16.5 16.5	8.2 8.2 8.2 8.2 8.2 8.2	27.9 59.9 16.4 21.3 49.2 36.9	
191 4105.8	192 4125.8	191 191 191 191 191 192 192 192 192	d1 d2 d3 d4 d1 d2 d3 d4	2.0 2.6 6.0 4.5 3.2 2.7 0.5 4.2	20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0	10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	20.0 26.0 60.0 45.0 32.0 27.0 5.0 42.0	257.0
192 4125.8	193 4138.3	192 192 192 192	d1 d2 d3 d4	3.2 2.7 0.5 4.2	12.5 12.5 12.5 12.5	6.3 6.3 6.3 6.3	20.2 17.0 3.1 26.5	
193 4138.3	194 4150.8	194 194 194	d1 d2 d3	3.8 0.1 1.7	12.5 12.5 12.5	6.3 6.3 6.3	23.9 0.6 10.7	35.2
194 4150.8	195 4170.8	194 194 194 195	d1 d2 d3 d1	3.8 0.1 1.7 2.3	20.0 20.0 20.0 20.0	10.0 10.0 10.0 10.0	38.0 1.0 17.0 23.0	
195 4257.7	196 4282.7	195 197 197 199	d1 d1 d1 d1	2.3 1.5 1.5 1.4	25.0 18.5 25.0 18.4	12.5 9.3 12.5 9.2	28.7 14.0 18.8 12.9	82.6
196 4257.7	197 4282.7	197 197 200 200	d1 d1 d2 d3	1.4 2.5 0.5 2.2	25.0 25.0 25.0 25.0	12.5 12.5 12.5 12.5	17.5 31.3 6.3 27.5	
200 4282.7	201 4308.2	200 200 200 201 201	d2 d1 d3 d1 d2	2.5 0.5 2.2 2.5 3.2	25.5 25.5 25.5 25.5 25.5	12.8 12.8 12.8 12.8 12.8	32.0 6.4 28.2 32.0 41.0	139.6
201 4308.2	202 4332.7	200 200 201 201	d2 d1 d3 d1 d2	2.5 0.5 2.2 2.5 3.2	25.5 25.5 25.5 25.5 25.5	12.8 12.8 12.8 12.8 12.8	32.0 6.4 28.2 32.0 41.0	
202 4332.7	203 4357.7	201 201 202 202 202	d1 d2 d2 d1 d3	2.5 3.2 2.3 0.5 4.5	24.5 24.5 24.5 24.5 24.5	12.3 12.3 12.3 12.3 12.3	30.8 39.4 28.3 6.2 55.4	160.1
202 4332.7	203 4357.7	202 202 202	d2 d1 d3	2.3 0.5 4.5	25.0 25.0 25.0	12.5 12.5 12.5	28.7 6.3 56.3	
203 4357.7	204 4382.7	204 204 204	d1 d2 d3	3.5 2.7 4.6	25.0 25.0 25.0	12.5 12.5 12.5	43.8 33.8 57.5	135.1
204 4382.7	204_B 4398.5	204 204 204	d1 d2 d3	3.5 2.7 4.6	15.8 15.8 15.8	7.9 7.9 7.9	27.7 21.3 36.3	
204_C 4402.6	205 4409.1	205 205 205	d2 d1 d3	0.6 2.0 8.9	6.5 6.5 6.5	3.2 3.2 3.2	1.9 6.4 28.5	36.8
205 4409.1	205_B 4411.6	205 205 205	d2 d1 d3	0.6 2.0 8.9	2.5 2.5 2.5	1.3 1.3 1.3	0.8 2.6 11.6	
205_C 4417.1	206 4434.1	206 206	d1 d2	2.0 4.2	17.0 17.0	8.5 8.5	17.0 35.7	52.7
206 4434.1	207 4459.1	206 207 207 207	d1 d2 d2 d1	2.0 4.2 3.1 2.3	25.0 25.0 25.0 25.0	12.5 12.5 12.5 12.5	25.0 52.5 38.8 28.7	
207 4459.1	208 4484.1	207 207 208	d2 d1 d1	3.1 2.3 3.4	25.0 25.0 25.0	12.5 12.5 12.5	38.8 28.7 42.5	110.0
208 4484.1	209 4509.1	208 208	d1 d1	3.4 3.4	20.0 20.0	10.0 10.0	34.0 34.0	
							34.0	7896.1

		COMPUTO DI SUPERFICI					Foglio n. 64	
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							34.0	7896.1
213	214	214	d1	1.6	12.5	6.3	10.1	34.0
4561.3	4573.8	214	d2	2.8	12.5	6.3	17.6	27.7
214	214_B	214	d1	1.6	18.8	9.4	15.0	41.3
4573.8	4592.6	214	d2	2.8	18.8	9.4	26.3	5.3
214_B	215	215	d1	1.8	1.2	0.6	1.1	12.3
4592.6	4593.8	215	d2	7.0	1.2	0.6	4.2	29.2
215	215_B	215	d1	1.8	2.9	1.4	2.5	176.3
4593.8	4596.7	215	d2	7.0	2.9	1.4	9.8	172.6
215_D	216	216	d1	2.6	8.0	4.0	10.4	171.4
4610.9	4618.8	216	d2	4.7	8.0	4.0	18.8	175.5
216	217	216	d1	2.6	25.0	12.5	32.5	166.4
4618.8	4643.8	216	d2	4.7	25.0	12.5	58.8	145.0
		217	d1	2.4	25.0	12.5	30.0	64.9
		217	d2	4.4	25.0	12.5	55.0	
217	218	217	d1	2.4	25.0	12.5	30.0	
4643.8	4668.8	217	d2	4.4	25.0	12.5	55.0	
		218	d2	2.6	25.0	12.5	32.5	
		218	d1	0.5	25.0	12.5	6.3	
		218	d3	3.9	25.0	12.5	48.8	
218	219	218	d2	2.6	25.0	12.5	32.5	
4668.8	4693.8	218	d1	0.5	25.0	12.5	6.3	
		218	d3	3.9	25.0	12.5	48.8	
		219	d2	2.4	25.0	12.5	30.0	
		219	d1	0.5	25.0	12.5	6.3	
		219	d3	3.8	25.0	12.5	47.5	
219	220	219	d2	2.4	25.8	12.9	31.0	
4693.8	4719.6	219	d1	0.5	25.8	12.9	6.5	
		219	d3	3.8	25.8	12.9	49.0	
		220	d2	2.4	25.8	12.9	31.0	
		220	d1	0.6	25.8	12.9	7.7	
		220	d3	3.9	25.8	12.9	50.3	
220	221	220	d2	2.4	25.0	12.5	30.0	
4719.6	4744.6	220	d1	0.6	25.0	12.5	7.5	
		220	d3	3.9	25.0	12.5	48.8	
		221	d1	2.4	25.0	12.5	30.0	
		221	d2	0.5	25.0	12.5	6.3	
		221	d3	3.5	25.0	12.5	43.8	
221	222	221	d1	2.4	25.0	12.5	30.0	
4744.6	4769.6	221	d2	0.5	25.0	12.5	6.3	
		221	d3	3.5	25.0	12.5	43.8	
		222	d1	2.3	25.0	12.5	28.7	
		222	d2	0.6	25.0	12.5	7.5	
		222	d3	2.3	25.0	12.5	28.7	
222	223	222	d1	2.3	25.0	12.5	28.7	
4769.6	4794.6	222	d2	0.6	25.0	12.5	7.5	
		222	d3	2.3	25.0	12.5	28.7	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		9084.0	

		COMPUTO DI SUPERFICI			Foglio n. 65			
geocomposito								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
140	141	141	f1	2.4	20.0	10.0	24.0	24.0
141	142	141	f1	2.4	20.6	10.3	24.7	24.7
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			48.7

COMPUTO DEI VOLUMI		Foglio n. 66	
Volume dalla sezione 140 alla sezione 248			
ARTICOLO			VOLUME
DS	DISCARICA	mc	4689.2
E	BASE	mc	1057.9
F	CEMENTATO	mc	1336.4
G	STABILIZZATO	mc	1821.1
SA	SCAVO PER ARGINELLO	mc	34.5
VG	VEGETALE	mc	2155.0
b	semina	mq	7061.2
c	geogriglia	mq	77.1
d	scotico	mq	9084.0
f	geocomposito	mq	48.7