

OPERE INFRASTRUTTURALI AREA EX-ALFA ROMEO N8 - VIABILITA' LOTTO A3

RHO - ARESE, MILANO

PROGETTO ESECUTIVO

Committente

Particom Uno S.p.a.

Via Amilcare Ponchielli 7 - 20129 Milano (MI)

J+S SpA

via dei Mestieri 13 - 20863 Concorezzo (MB) Italia
tel. 039 6886381 info@jplus.it www.jplus.it



Progettista

Ing. Matteo Stella

documento
firmato digitalmente

Quadro Revisioni

Revisione	Data	Descrizione	Redatto	Controllato	Approvato
00	21.10.2024	EMISSIONE	LA	AC	MS

Codifica elaborato

Anno	Commessa	Fase progetto	Progetto	Attività	Disciplina	Categoria	Progressivo	Revisione
22	158	PE	N08	STD	S	SE	001	00

Titolo elaborato

**B - CORPO STRADALE
B01 - PARTE STRADALE
Sezioni trasversali**

Commessa

22-158

Scala

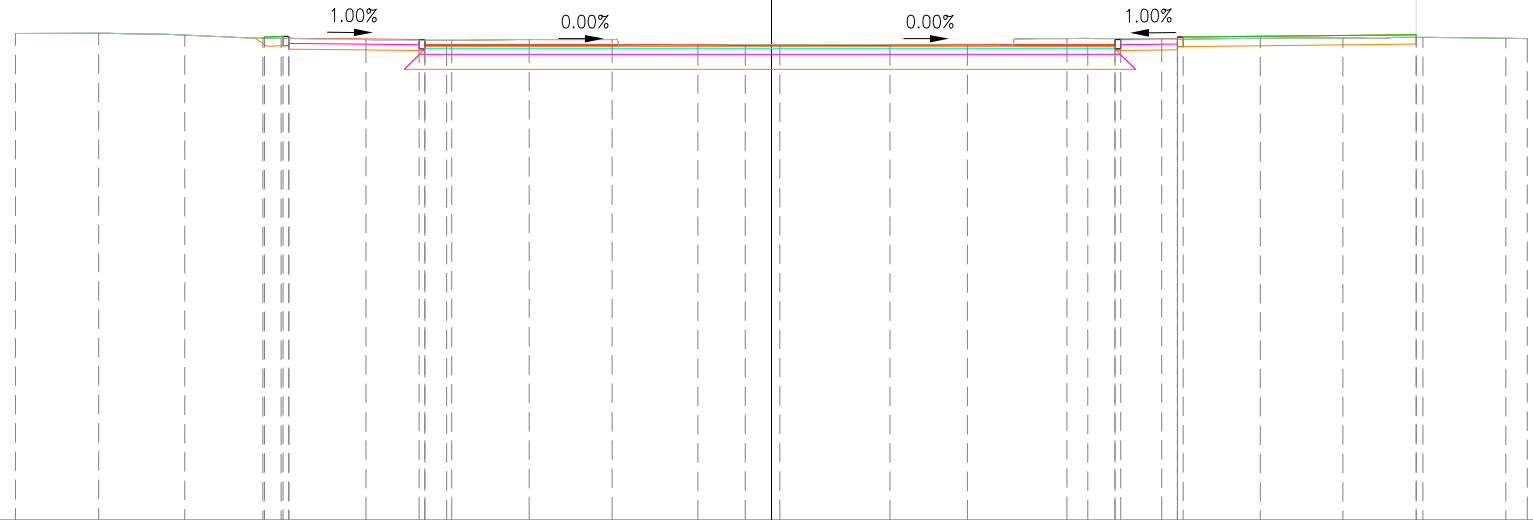
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Data

21.10.2024

PROFILO A
 SEZIONE A1
 PROGRESSIVA 0.00

SC SCAVO m² 16.07
 VE VEGETALE m² 1.68
 in INERBIMENTO m 6.70



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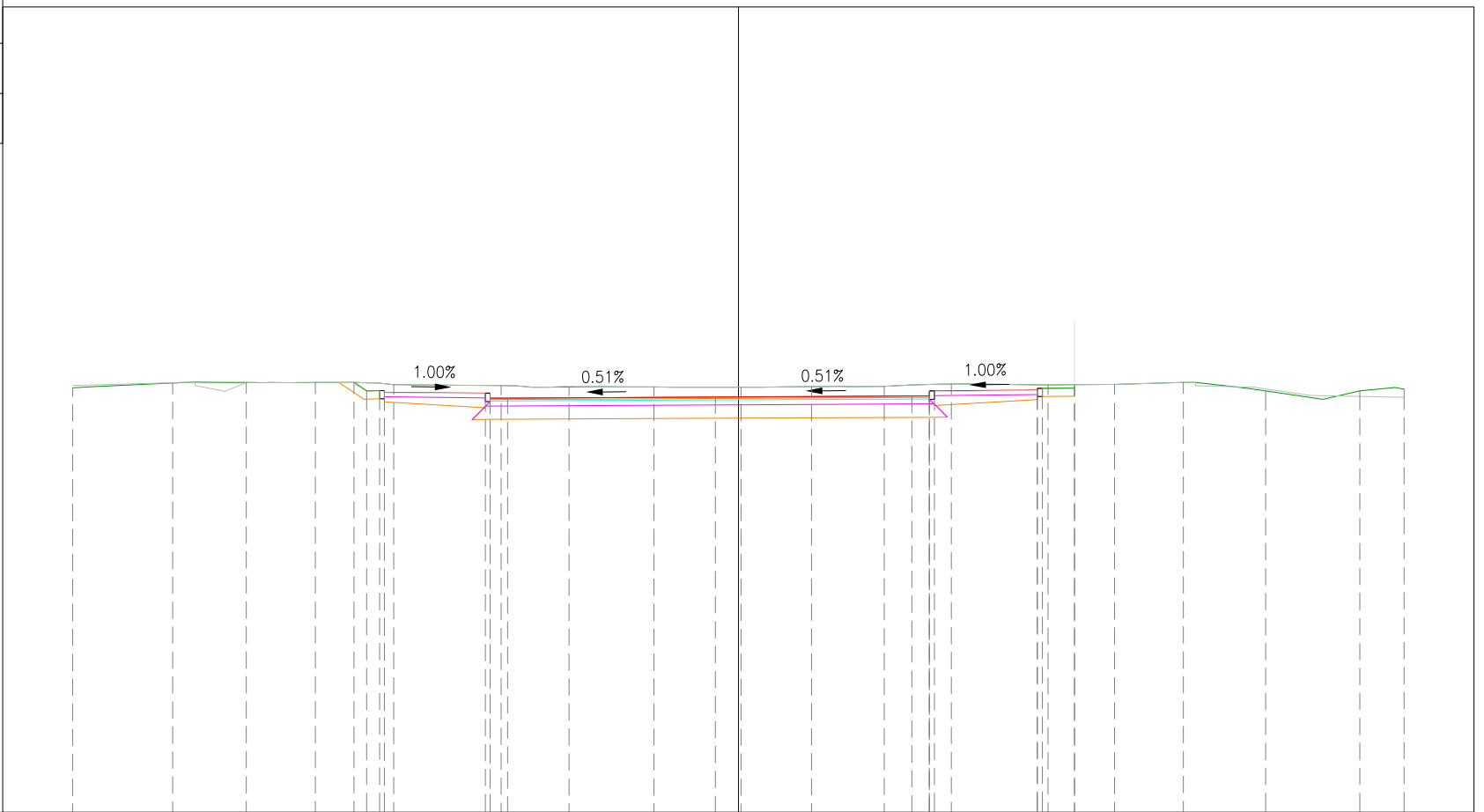
PROGRESSIVE TERRENO	-20.00	-17.79	-15.51	-12.97	-10.73	-8.45	-6.41	-4.21	-1.94	0.22	3.14	5.19	7.82	10.32	12.94	15.11	17.23	19.43	20.00	
PARZIALI TERRENO		2.21	2.28	2.54	2.24	2.28	2.04	2.20	2.27	2.16	2.92	2.05	2.63	2.50	2.62	2.17	2.12	2.20	0.57	
QUOTE TERRENO	169.88	169.89	169.84	169.76	169.72	169.70	169.72	169.73	169.57	169.59	169.57	169.57	169.75	169.74	169.76	169.76	169.78	169.76	169.75	
PROGRESSIVE PROGETTO				-13.45	-13.41	-12.92	-12.77	-9.32	-9.17	-9.17	-8.59	-0.69	8.37	9.09	9.24	10.74	10.74	10.89	17.06	
PARZIALI PROGETTO			0.04	0.49	0.15	3.45	0.15	0.58	7.90		9.06	0.72	0.15	1.50	0.15	6.17	17.06			
QUOTE PROGETTO			169.77	169.79	169.81	169.81	169.76	169.72	169.72	169.57	169.57	169.57	169.57	169.72	169.72	169.74	169.79	169.79	169.85	169.78

PROFILO A

SEZIONE A2

PROGRESSIVA 4.55

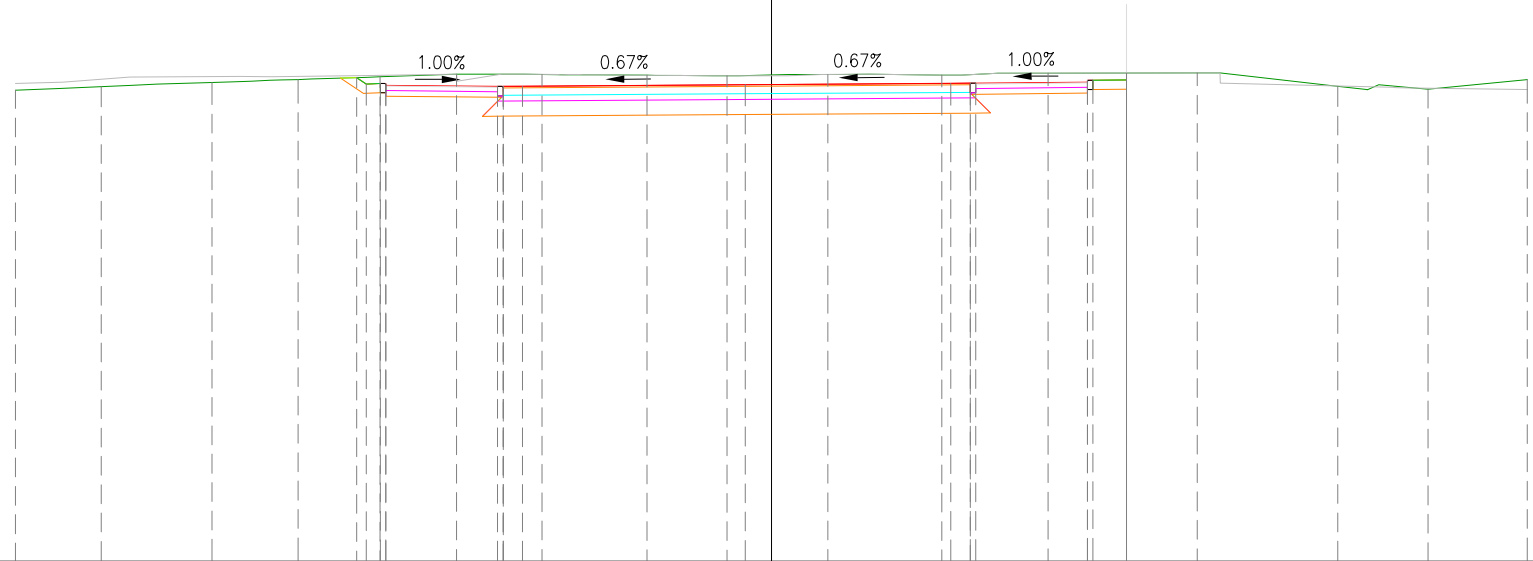
NV TERRA DA RIMUOVERE m² 0.32
 SC SCAVO m² 17.37
 VE VEGETALE m² 0.52
 in INERBIMENTO m 1.80



PROGRESSIVE TERRENO	-20.00	-16.99	-14.78	-12.71	-10.35	-7.13	-5.09	-2.53	0.08	2.20	4.38	6.39	9.30	11.30	13.36	15.84	18.67	20.00				
PARZIALI TERRENO		3.01	2.21	2.07	2.36	3.22	2.04	2.56	2.61	2.12	2.18	2.01	2.91	2.00	2.06	2.48	2.83	1.33				
QUOTE TERRENO	169.76	169.90	169.91	169.91	169.85	169.82	169.78	169.78	169.77	169.79	169.80	169.87	169.84	169.85	169.92	169.66	169.67	169.71				
PROGRESSIVE PROGETTO					-11.55	-11.17	-10.78	-10.63	-7.60	-7.45	-7.45	-6.93		-0.69								
PARZIALI PROGETTO				0.38	0.39	0.15	3.03	0.15	0.52	6.24		5.90										
QUOTE PROGETTO				169.91	169.66	169.67	169.62	169.59	169.59	169.44	169.45	169.48	169.51	169.51	169.36	169.66	169.66	169.69	169.74	169.74	169.75	169.85

PROFILO A
 SEZIONE A3
 PROGRESSIVA 6.05

NV TERRA DA RIMUOVERE m² 0.41
 VE VEGETALE m² 0.45
 in INERBIMENTO m 1.56



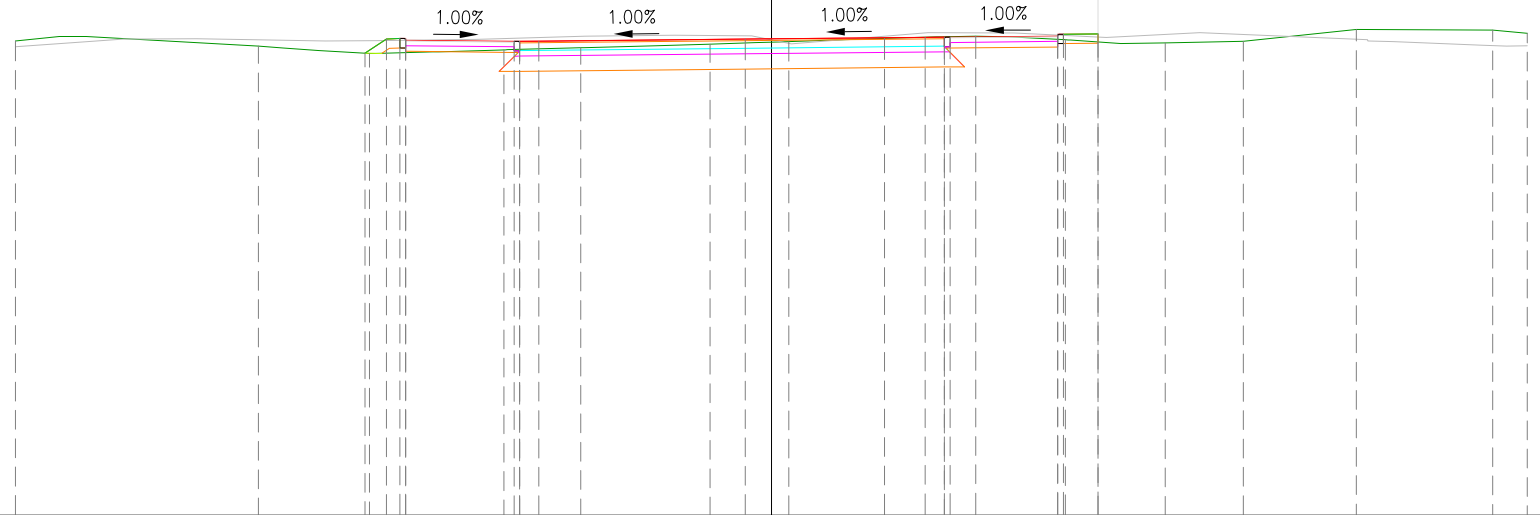
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PROGRESSIVE TERRENO	-20.00	-17.73	-14.80	-12.52	-10.35	-8.33	-6.07	-3.29	-1.18	1.49	4.51	7.32	11.26	14.99	17.37	20.00
PARZIALI TERRENO		2.27	2.93	2.28	2.17	2.02	2.26	2.78	2.11	2.67	3.02	2.81	3.94	3.73	2.38	2.63
QUOTE TERRENO	169.47	169.56	169.67	169.75	169.82	169.89	169.88	169.86	169.85	169.88	169.86	169.92	169.92	169.57	169.49	169.74
PROGRESSIVE PROGETTO					-10.97	-10.72	-10.35	-10.20	-10.20	-7.25	-7.10	-7.10	-6.58	-0.69		
PARZIALI PROGETTO					0.25	0.37	0.15	2.95	0.15	0.52	5.89	5.43	0.15	0.89		
QUOTE PROGETTO					169.80	169.63	169.65	169.60	169.57	169.57	169.42	169.57	169.57	169.61		
					4.74	5.26	5.26	5.41	8.36	8.36	8.51	9.40	9.40			
					169.65	169.35	169.65	169.65	169.65	169.68	169.73	169.73	169.74	169.92		

PROFILO A
 SEZIONE A4
 PROGRESSIVA 9.00

NV TERRA DA RIMUOVERE m² 0.15
 RI RILEVATO m² 0.09
 VE VEGETALE m² 0.42
 in INERBIMENTO m 1.94

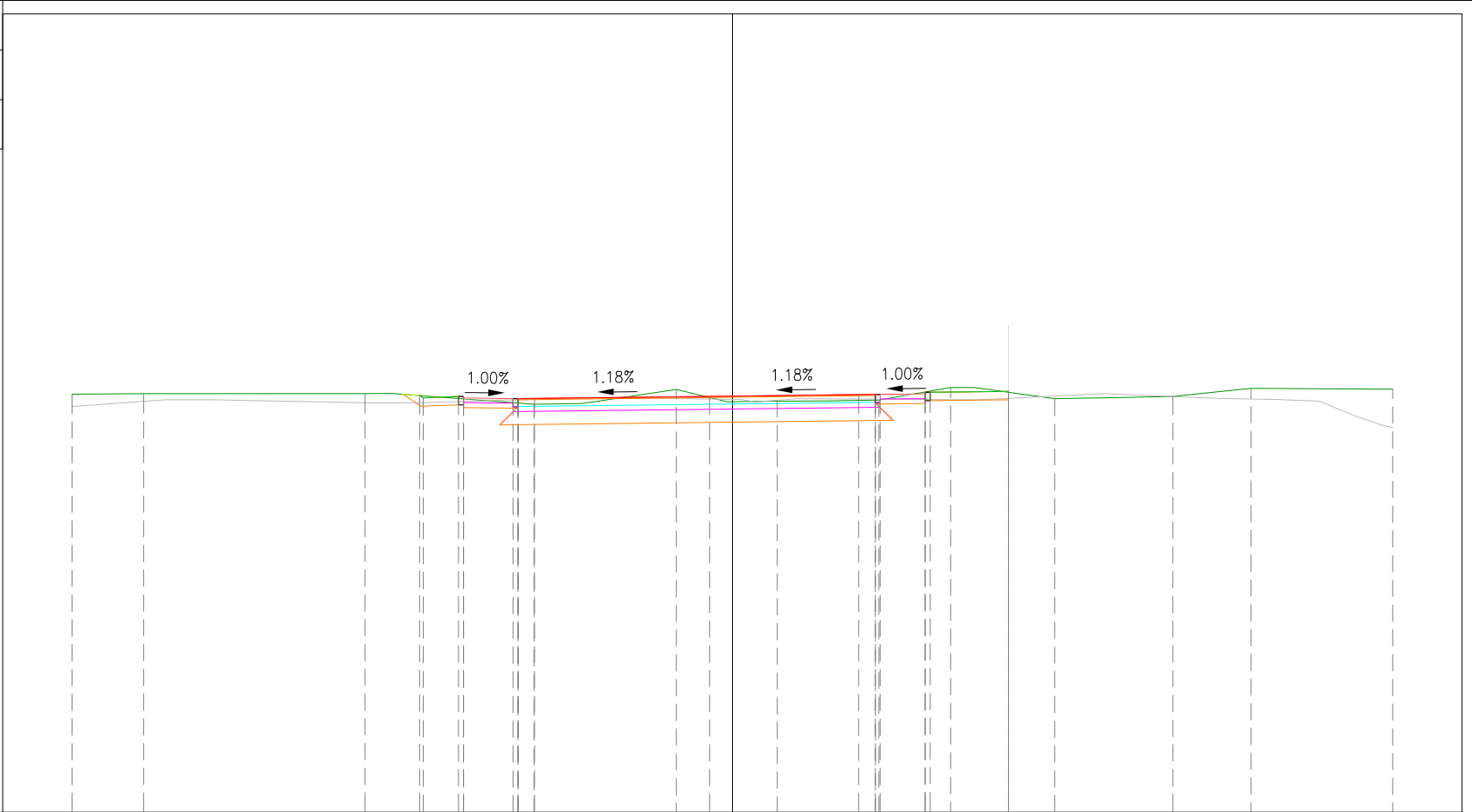


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PROGRESSIVE TERRENO	-20.00	-13.57	-10.63	-7.07	-5.04	-1.62	0.46	2.99	5.41	7.77	10.42	12.48	15.48	19.08	20.00							
PARZIALI TERRENO		6.43	2.94	3.56	2.03	3.42	2.08	2.53	2.42	2.36	2.65	2.06	3.00	3.60	0.92							
QUOTE TERRENO	169.56	169.42	169.22	169.32	169.38	169.47	169.53	169.62	169.68	169.59	169.51	169.54	169.85	169.84	169.76							
PROGRESSIVE PROGETTO			-10.75	-10.18	-9.83	-9.68	-6.81	-6.66	-6.66	-6.15	-0.69	4.07	4.58	4.73	7.58	7.73	8.64	8.64				
PARZIALI PROGETTO			0.57	0.35	0.15	2.87	0.15	0.54	5.46		4.76	0.31	0.15	0.91								
QUOTE PROGETTO			169.23	169.60	169.62	169.62	169.57	169.54	169.54	169.39	169.54	169.55	169.60	169.65	169.35	169.65	169.65	169.68	169.73	169.73	169.53	169.74

PROFILO A		
SEZIONE A5		
PROGRESSIVA 10.55		
NV TERRA DA RIMUOVERE	m ²	0.72
SC SCAVO	m ²	8.76
VE VEGETALE	m ²	0.96
in INERBIMENTO	m	3.57



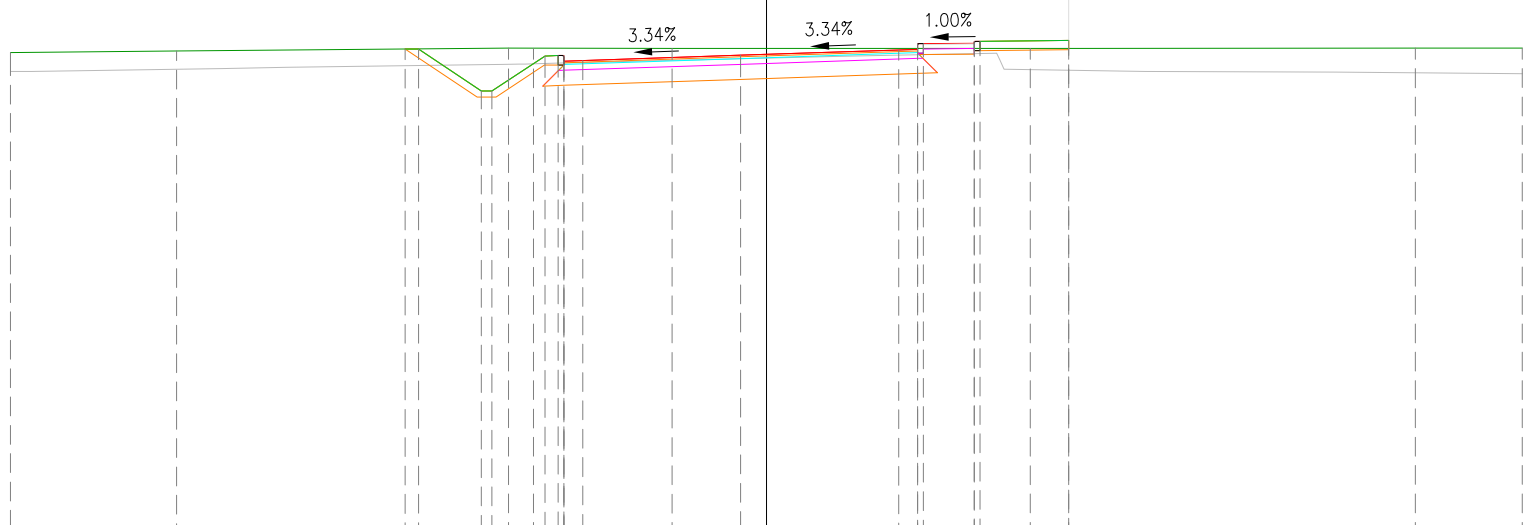
PROGRESSIVE TERRENO	-20.00	-17.83	-11.12	-6.01	-1.70	1.36	4.43	6.61	9.76	13.34	15.70	20.00
PARZIALI TERRENO	2.17	6.71	5.11	4.31	3.06	3.07	2.18	3.15	3.58	2.36	4.30	
QUOTE TERRENO	169.67	169.69	169.69	169.37	169.81	169.46	169.49	169.88	169.54	169.60	169.85	169.83
PROGRESSIVE PROGETTO												
PARZIALI PROGETTO			0.11	1.07	0.15	1.50	0.80	5.30				
QUOTE PROGETTO			169.63	169.56	169.60	169.55	169.54	169.39	169.54	169.61	169.67	169.67
			-9.47	-9.36	-8.29	-8.14	-8.14	-6.64	-6.49	-6.49	-5.99	
			3.82	4.33	4.33	4.48	5.84	5.84	5.99	8.36	8.36	
			169.66	169.37	169.67	169.67	169.67	169.68	169.73	169.73	169.75	

PROFILO A

SEZIONE A8

PROGRESSIVA 30.00

NV TERRA DA RIMUOVERE m² 4.50
 SC SCAVO m² 7.00
 VE VEGETALE m² 1.50
 in INERBIMENTO m 7.01

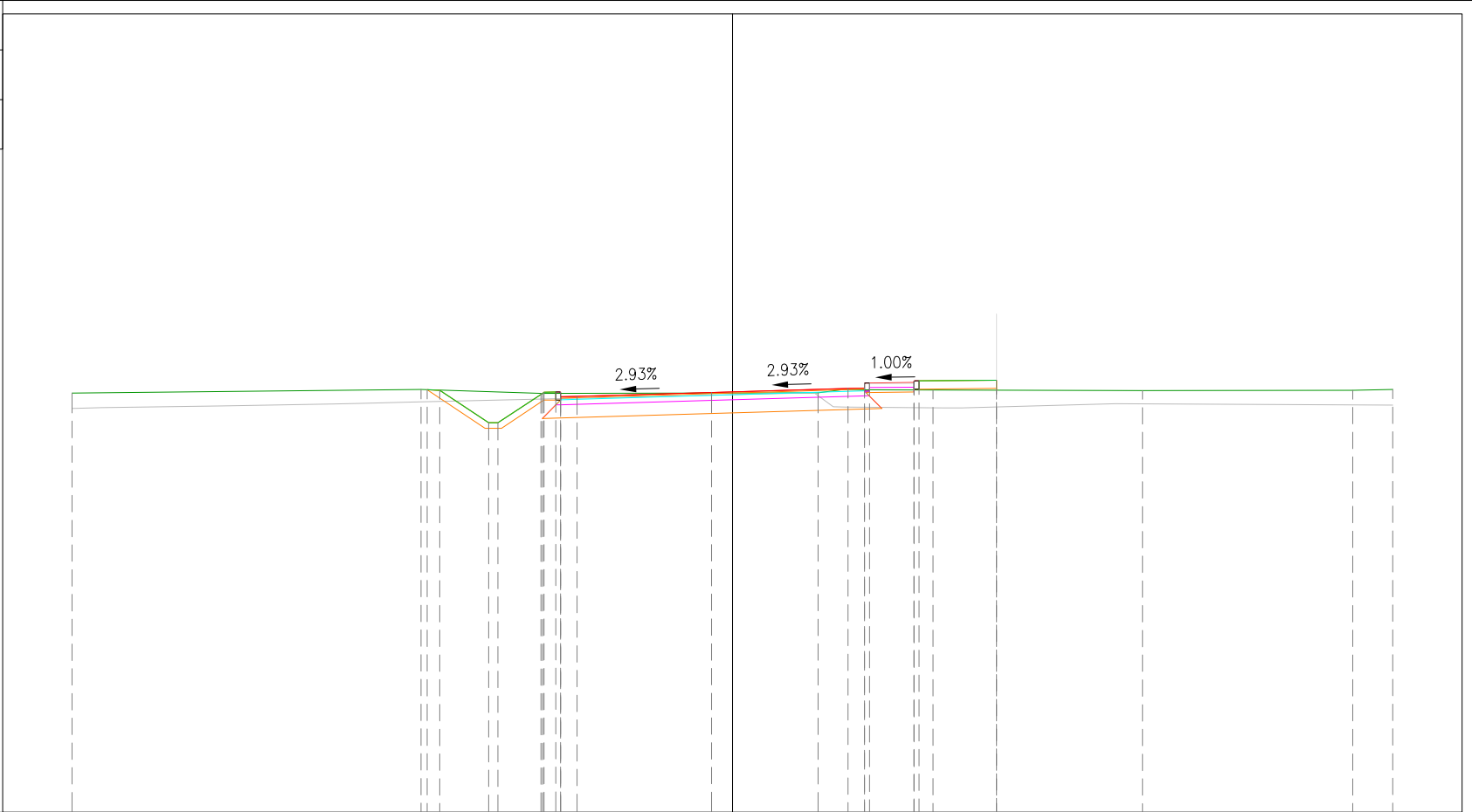


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PROGRESSIVE TERRENO	-20.00	-15.60	-8.82	-2.50	6.98	17.17	20.00					
PARZIALI TERRENO	4.40	8.78	4.32	9.48	10.19	2.83						
QUOTE TERRENO	169.72	169.76	169.84	169.83	169.83	169.84	169.84					
PROGRESSIVE PROGETTO			-9.55 -9.20	-7.54 -7.26	-6.16 -5.86	-5.51 -5.36	-5.36 -4.86	-0.68	3.50 4.00	4.00 4.15	5.50 5.65	8.00 8.00
PARZIALI PROGETTO			0.35 1.66	0.28 1.10	0.30 0.99	0.15 0.15	4.18	4.18	0.50 0.15	1.35	0.15 2.35	
QUOTE PROGETTO			169.81 169.82	168.71 168.71	169.84 169.63	169.65 169.40	169.50 169.65 169.51	169.65	169.79 169.81 169.96	169.96	169.97 170.02 170.02	169.83 170.04

PROFILO A	
SEZIONE A9	
PROGRESSIVA 40.00	
NV TERRA DA RIMUOVERE	m ² 2.36
RI RILEVATO	m ² 0.08
SC SCAVO	m ² 6.32
VE VEGETALE	m ² 1.45
in INERBIMENTO	m 6.82



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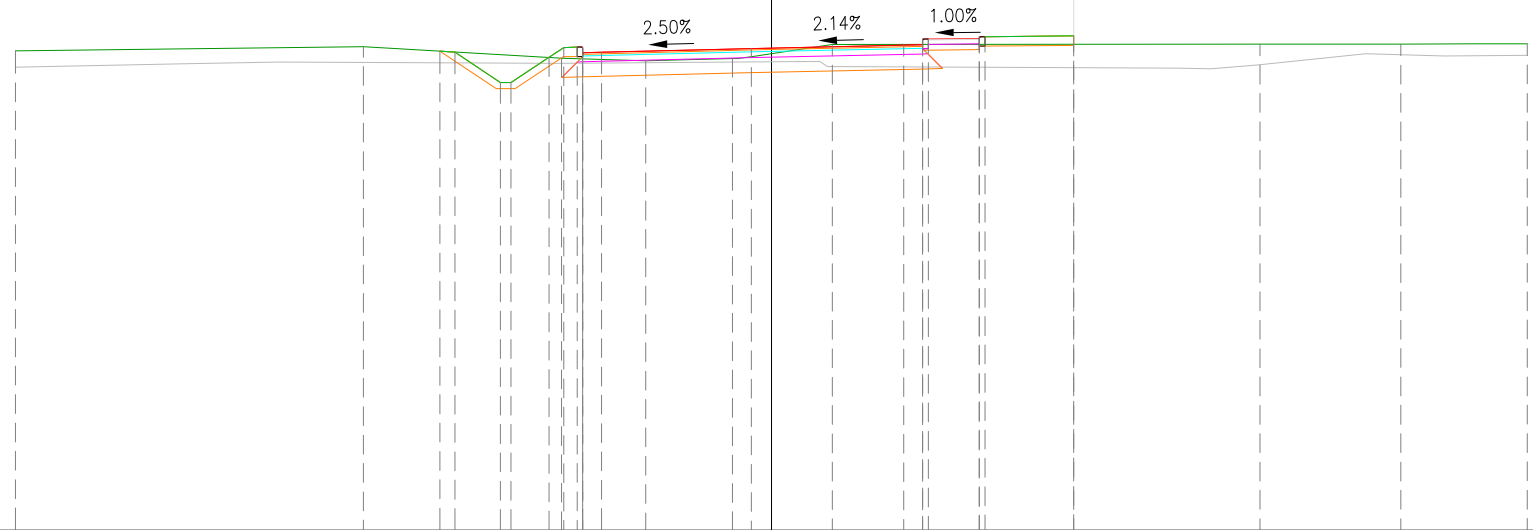
PROGRESSIVE TERRENO	-20.00	-9.43	-5.80	2.60	6.08	12.42	18.78	20.00
PARZIALI TERRENO	10.57	3.63	8.40	3.48	6.34	6.36	1.22	
QUOTE TERRENO	169.71	169.81	169.70	169.71	169.80	169.78	169.79	169.82
PROGRESSIVE PROGETTO		-9.24 -8.86	-7.38 -7.10 -5.75 -5.70	-5.35 -5.20 -5.20 -4.70	-0.63	3.50 4.00 4.15	5.50 5.65 8.00 8.00	
PARZIALI PROGETTO		0.38 1.48	0.28 1.35	0.95 0.90 0.35 0.15 4.07	4.13	0.50 0.15 1.35	0.15 2.35	
QUOTE PROGETTO		169.81 169.79	168.81 168.81 169.70 169.73	169.74 169.49 169.59 169.74 169.61	169.73	169.85 169.86 170.01 170.01	170.02 170.07 170.07 170.10 169.80	

PROFILO A

SEZIONE A10

PROGRESSIVA 50.00

NV TERRA DA RIMUOVERE	m ²	3.49
RI RILEVATO	m ²	0.02
SC SCAVO	m ²	3.36
VE VEGETALE	m ²	1.36
in INERBIMENTO	m	6.51



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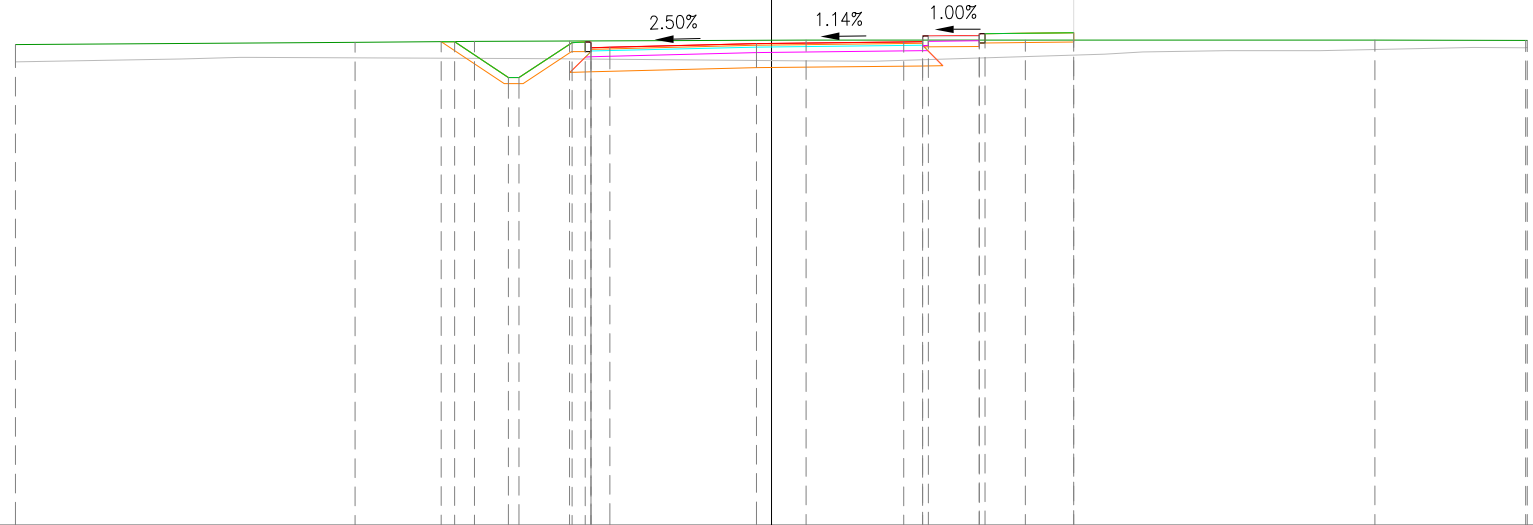
PROGRESSIVE TERRENO	-20.00	-10.79	-5.55	-3.33	-1.03	1.61	12.93	16.65	20.00															
PARZIALI TERRENO	9.21	5.24	2.22	2.30	2.64	11.32	3.72	3.35																
QUOTE TERRENO	169.69	169.79	169.50	169.43	169.48	169.86	169.87	169.87	169.88															
PROGRESSIVE PROGETTO			-8.77	-8.37	-7.17	-6.89	-5.88	-5.49	-5.14	-4.99	-4.99	-4.49	-0.53		3.50	4.00	4.00	4.15	5.50	5.50	5.65	8.00	8.00	
PARZIALI PROGETTO		0.40	1.20	0.28	1.01	0.39	0.96	0.15	3.96		4.03	0.50	0.15	1.35	0.15	2.35								
QUOTE PROGETTO		169.68	169.66	168.85	168.85	169.51	169.77	169.79	169.54	169.64	169.79	169.65	169.75	169.84	169.85	170.00	170.00	170.01	170.06	170.06	169.86	170.08		

PROFILO A

SEZIONE A11

PROGRESSIVA 60.00

NV TERRA DA RIMUOVERE	m ²	6.55
SC SCAVO	m ²	3.05
VE VEGETALE	m ²	1.40
in INERBIMENTO	m	6.72



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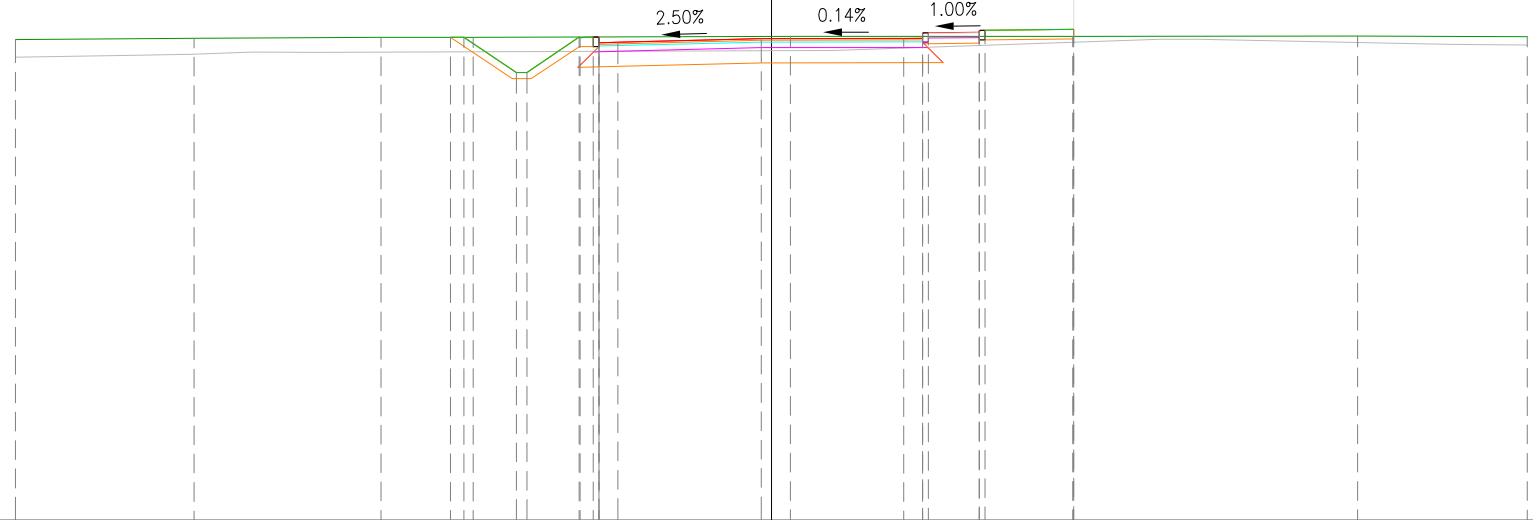
PROGRESSIVE TERRENO	-20.00	-11.02	-7.86		0.91	6.72	15.97	19.95	20.00														
PARZIALI TERRENO		8.98	3.16	8.77		5.81	9.25	3.98	0.05														
QUOTE TERRENO	169.72	169.78	169.80		169.84	169.84	169.84	169.83	169.83														
PROGRESSIVE PROGETTO			-8.73	-8.38	-6.96	-6.68	-5.34	-5.28	-4.93	-4.78	-4.78	-4.28	-0.40		3.50	4.00	4.00	4.15	5.50	5.65	8.00	8.00	
PARZIALI PROGETTO			0.35	1.42	0.28	1.34	0.06	0.50	0.35	0.15	0.15	0.15	0.88		3.90	0.50	0.15	1.35	0.15	2.35			
QUOTE PROGETTO			169.80	169.80	168.85	168.81	169.77	169.79	169.54	169.64	169.79	169.65	169.75		169.79	169.80	169.95	169.95	169.96	170.01	170.01	170.04	169.84

PROFILO A

SEZIONE A12

PROGRESSIVA 70.00

NV TERRA DA RIMUOVERE m² 4.83
 SC SCAVO m² 4.43
 VE VEGETALE m² 1.41
 in INERBIMENTO m 6.71



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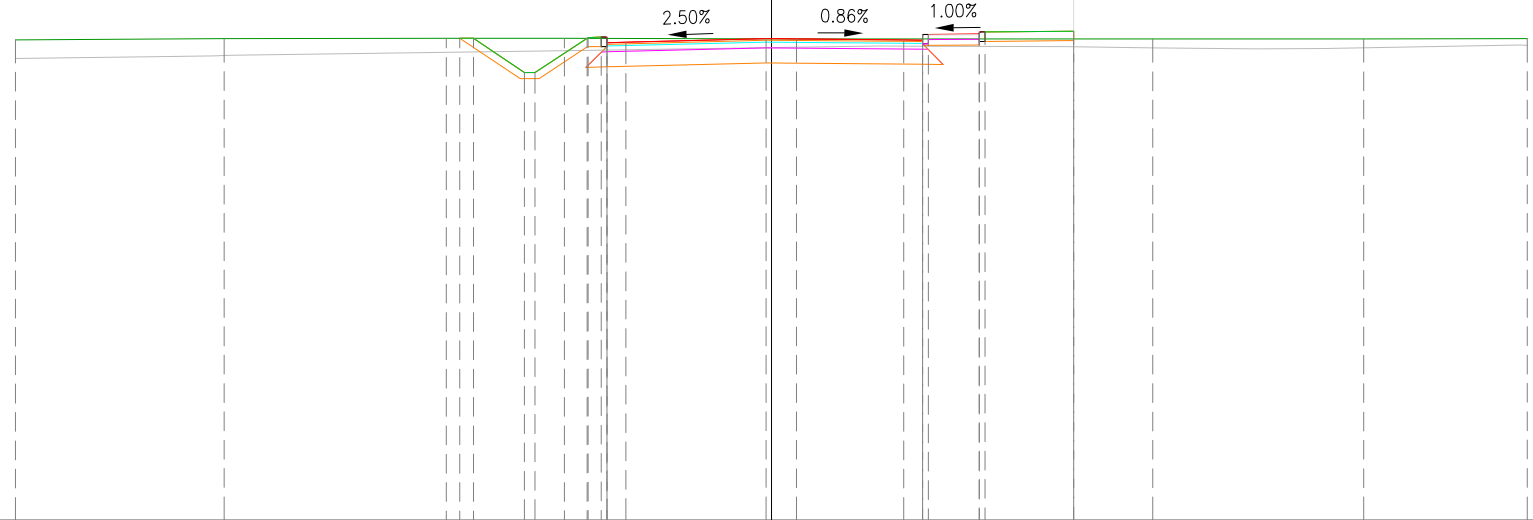
PROGRESSIVE TERRENO	-20.00	-15.27	-10.32	-7.89	0.51	7.97	15.51	20.00														
PARZIALI TERRENO	4.73	4.95	2.43	8.40	7.46	7.54	4.49															
QUOTE TERRENO	169.72	169.76	169.78	169.78	169.81	169.81	169.81	169.80														
PROGRESSIVE PROGETTO				-8.49	-8.13	-6.74	-6.47	-5.08	-4.71	-4.56	-4.56	-4.06	-0.27	3.50	4.00	4.00	4.15	5.50	5.65	8.00	8.00	
PARZIALI PROGETTO				0.36	1.36	0.27	1.36	0.86	0.86	0.56	0.56	0.15	3.77	0.50	0.15	1.35	0.15	2.35				
QUOTE PROGETTO				169.78	169.78	168.85	168.85	169.79	169.77	169.79	169.54	169.64	169.79	169.65	169.75	169.75	169.90	169.92	169.97	169.97	169.81	169.99

PROFILO A

SEZIONE A13

PROGRESSIVA 80.00

NV TERRA DA RIMUOVERE m² 3.47
 SC SCAVO m² 5.08
 VE VEGETALE m² 1.40
 in INERBIMENTO m 6.63



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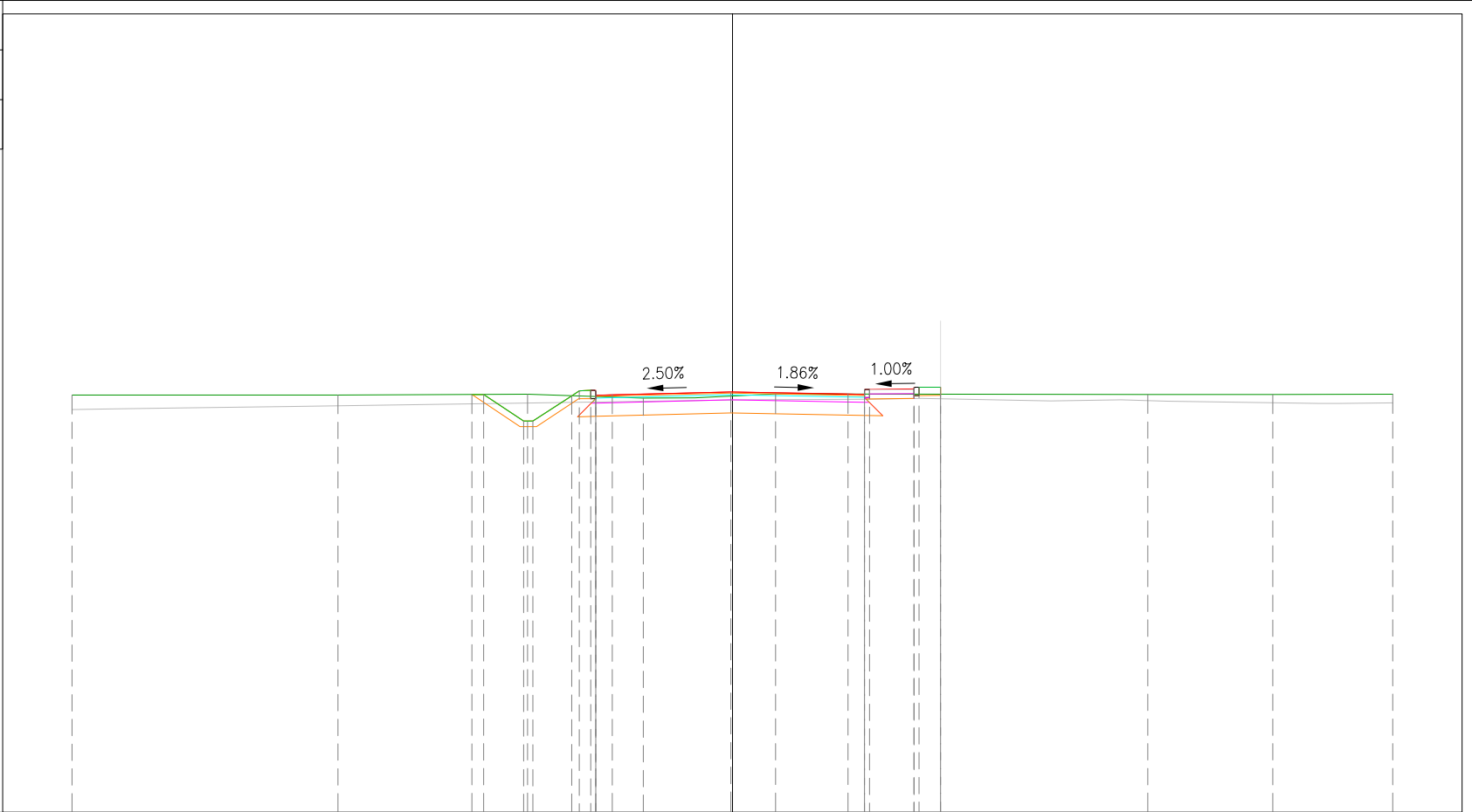
PROGRESSIVE TERRENO	-20.00	-14.48	-8.60	-5.47	0.66	10.09	15.67	20.00															
PARZIALI TERRENO	5.52	5.88	3.13	6.13	9.43	5.58	4.33																
QUOTE TERRENO	169.71	169.74	169.75	169.70	169.74	169.74	169.74	169.75															
PROGRESSIVE PROGETTO			-8.24	-7.88	-6.53	-6.25	-4.88	-4.85	-4.50	-4.35	-4.35	-3.85	-0.14	3.50	4.00	4.00	4.15	5.50	5.50	5.65	8.00	8.00	
PARZIALI PROGETTO			0.36	1.35	0.28	1.37	0.93	0.60	0.35	0.15	0.71	0.14	3.64	0.50	0.15	1.35	0.15	2.35	0.50	5.50	5.65	8.00	8.00
QUOTE PROGETTO			169.75	169.75	168.85	168.85	169.76	169.77	169.79	169.54	169.64	169.79	169.65	169.74	169.71	169.71	169.86	169.86	169.87	169.92	169.92	169.74	169.95

PROFILO A

SEZIONE A14

PROGRESSIVA 90.00

NV TERRA DA RIMUOVERE m² 2.08
 SC SCAVO m² 4.91
 VE VEGETALE m² 0.94
 in INERBIMENTO m 4.78



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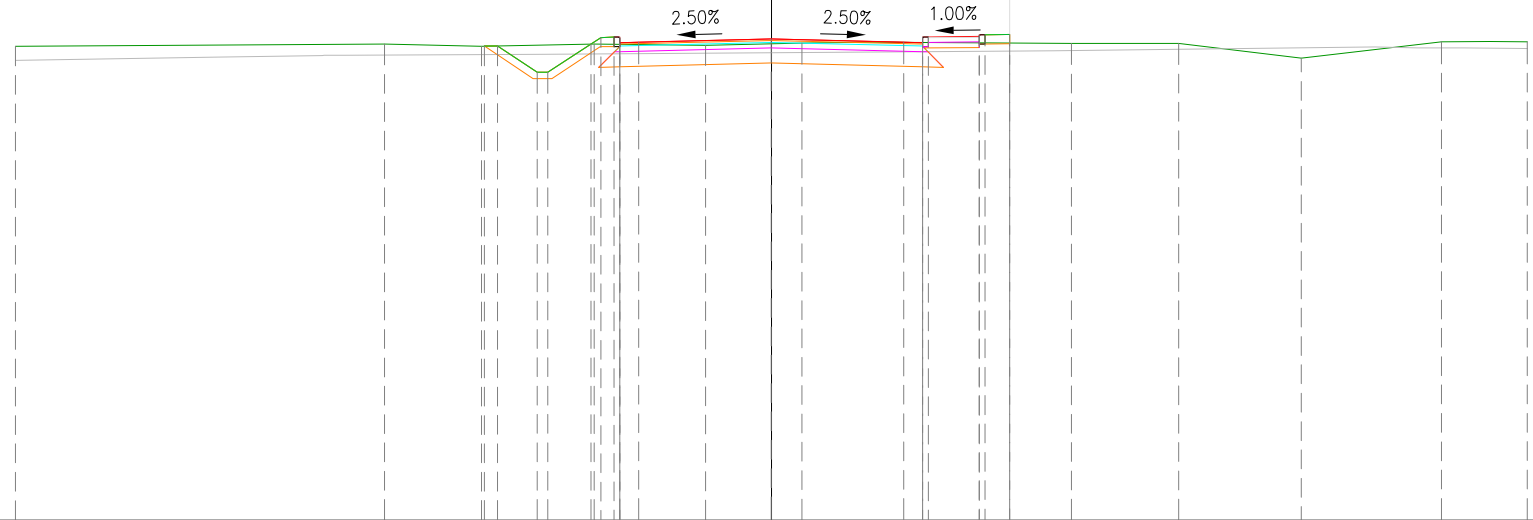
PROGRESSIVE TERRENO	-20.00	-11.94	-6.20	-2.70	1.31	12.58	16.36	20.00
PARZIALI TERRENO	8.06	5.74	3.50	4.01	11.27	3.78	3.64	
QUOTE TERRENO	169.64	169.65	169.67	169.55	169.68	169.67	169.67	169.67
PROGRESSIVE PROGETTO			-7.89 -7.53 -6.32 -6.04 -4.87 -4.64 -4.29 -4.14 -4.14 -3.64	-0.05		3.50 4.00 4.15 5.50 5.65 6.30 6.30		
PARZIALI PROGETTO			0.36 1.21 0.28 1.17 0.23 0.38 0.15 0.59	3.55		0.50 0.15 1.35 0.15 0.65		
QUOTE PROGETTO			169.66 169.66 168.85 168.62 169.78 169.79 169.54 169.64 169.79 169.65	169.74		169.68 169.67 169.82 169.82 169.83 169.88 169.88 169.89 169.67		

PROFILO A

SEZIONE A15

PROGRESSIVA 100.00

NV TERRA DA RIMUOVERE m² 2.84
 SC SCAVO m² 3.83
 VE VEGETALE m² 0.91
 in INERBIMENTO m 4.58



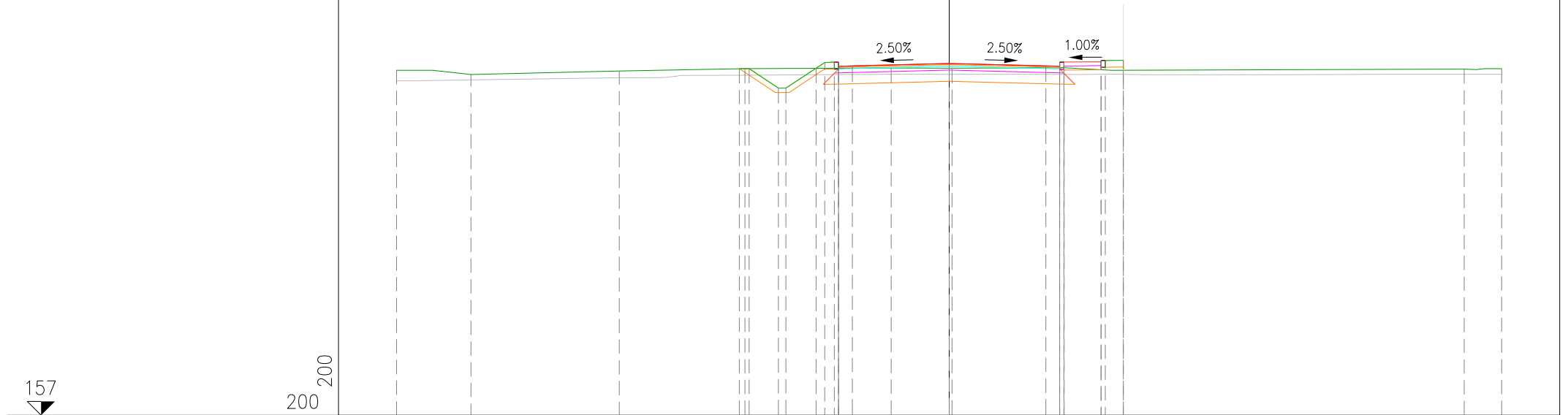
PROGRESSIVE TERRENO	-20.00		-10.23	-7.67	-4.69	-1.74	0.81		7.13	7.94	10.77	14.02	17.73	20.00
PARZIALI TERRENO		9.77	2.56	2.98	2.95	2.55				2.83	3.25	3.71	2.27	
QUOTE TERRENO	169.55		169.60	169.55	169.60	169.57	169.63			169.62	169.62	169.23	169.66	169.66
PROGRESSIVE PROGETTO				-7.59 -7.24	-6.19 -5.91	-4.77 -4.51	-4.16 -4.01	0.00		3.50 4.00	4.15	5.50 5.50	5.65 6.30	6.30
PARZIALI PROGETTO				0.35 1.05	0.28 1.14	0.26 0.39	0.15 0.51		3.50	0.50 0.15	1.35	0.15 0.65		
QUOTE PROGETTO				169.55 169.56	168.85 168.85	169.60 169.78	169.79 169.54 169.64 169.79 169.65	169.74		169.65 169.64 169.79	169.80	169.85 169.85 169.63 169.86		

PROFILO A

SEZIONE A16

PROGRESSIVA 110.00

NV TERRA DA RIMUOVERE	m ²	2.61
RI RILEVATO	m ²	0.08
SC SCAVO	m ²	3.59
VE VEGETALE	m ²	0.91
in INERBIMENTO	m	4.59



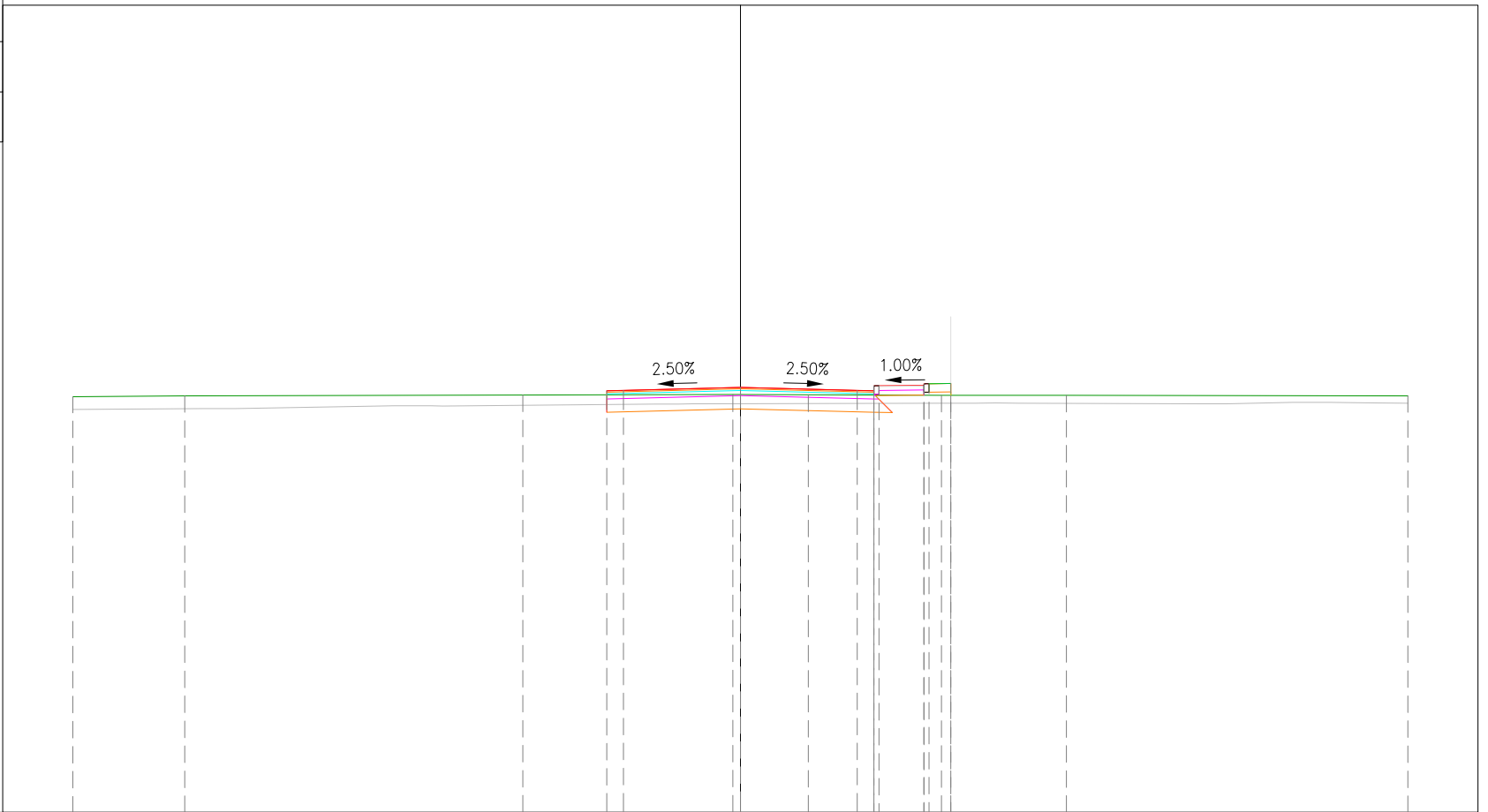
PROGRESSIVE TERRENO	-20.00	-17.30	-11.94	-7.39	-2.10	0.11	4.16	18.64	20.00															
PARZIALI TERRENO	2.70	5.36	4.55	5.29	2.21	4.05	14.48	1.36																
QUOTE TERRENO	169.49	169.34	169.47	169.56	169.58	169.57	169.58	169.54	169.55															
PROGRESSIVE PROGETTO				-7.59	-7.24	-6.18	-5.90	-4.81	-4.50	-4.15	-4.00	-4.00	-3.50	0.00	3.50	4.00	4.00	4.15	5.50	5.50	5.65	6.30	6.30	
PARZIALI PROGETTO				0.35	1.06	0.28	1.09	0.31	0.99	0.15	3.50	3.50	0.50	0.15	1.35	0.15	0.65	0.15	0.65	0.15	0.65	0.15	0.65	0.15
QUOTE PROGETTO				169.55	169.56	168.85	169.57	169.77	169.79	169.54	169.64	169.79	169.65	169.64	169.79	169.80	169.85	169.85	169.86	169.80	169.85	169.86	169.49	

PROFILO A

SEZIONE A17

PROGRESSIVA 120.00

NV TERRA DA RIMUOVERE	m ²	2.23
RI RILEVATO	m ²	0.09
SC SCAVO	m ²	1.70
VE VEGETALE	m ²	0.17
in INERBIMENTO	m	0.65



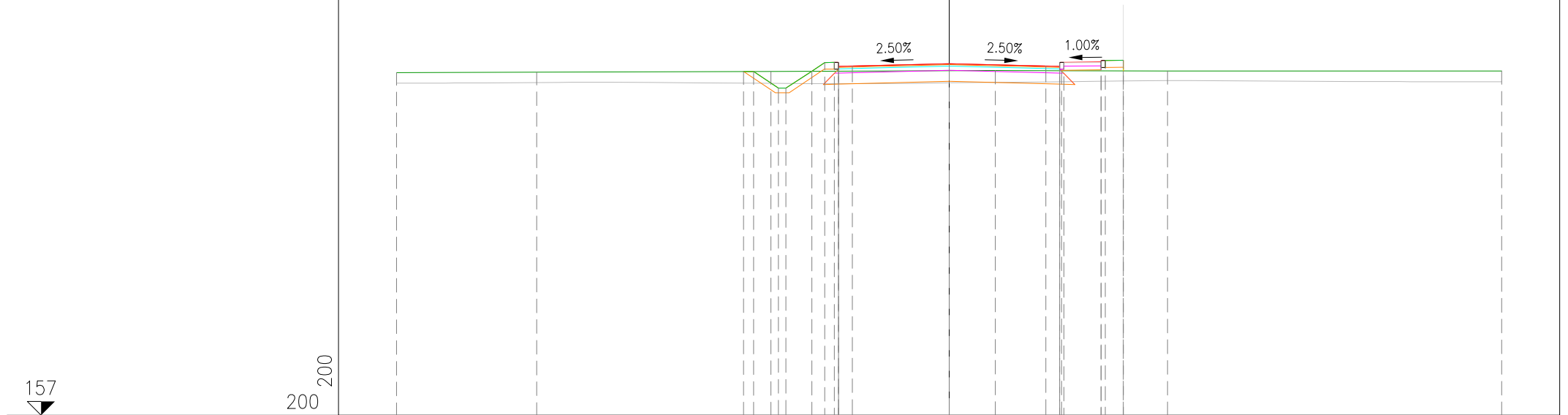
PROGRESSIVE TERRENO	-20.00	-16.64		-6.52	-0.23	2.04	6.02	9.77	20.00
PARZIALI TERRENO		3.36	10.12		6.29	2.27	3.98	3.75	10.23
QUOTE TERRENO	169.46	169.48		169.51	169.53	169.52	169.50	169.50	169.49
PROGRESSIVE PROGETTO					0.00	3.50	4.00	5.50	
PARZIALI PROGETTO					0.50	3.50	0.50	0.15	1.35
QUOTE PROGETTO					169.64	169.65	169.74	169.65	169.64

PROFILO A

SEZIONE A18

PROGRESSIVA 130.00

NV TERRA DA RIMUOVERE	m ²	4.58
RI RILEVATO	m ²	0.17
SC SCAVO	m ²	0.50
VE VEGETALE	m ²	0.89
in INERBIMENTO	m	4.39

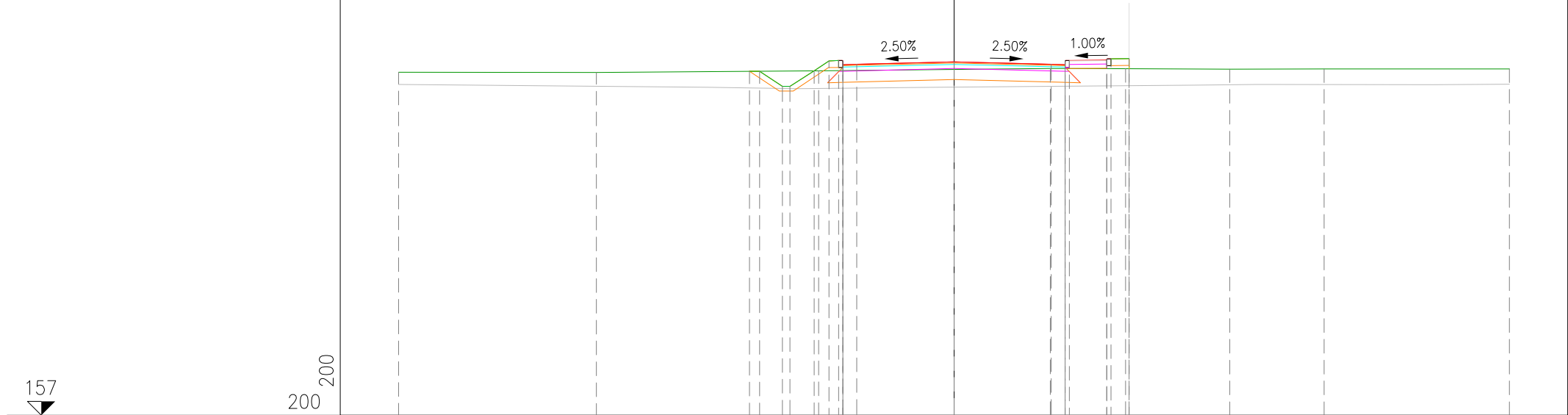


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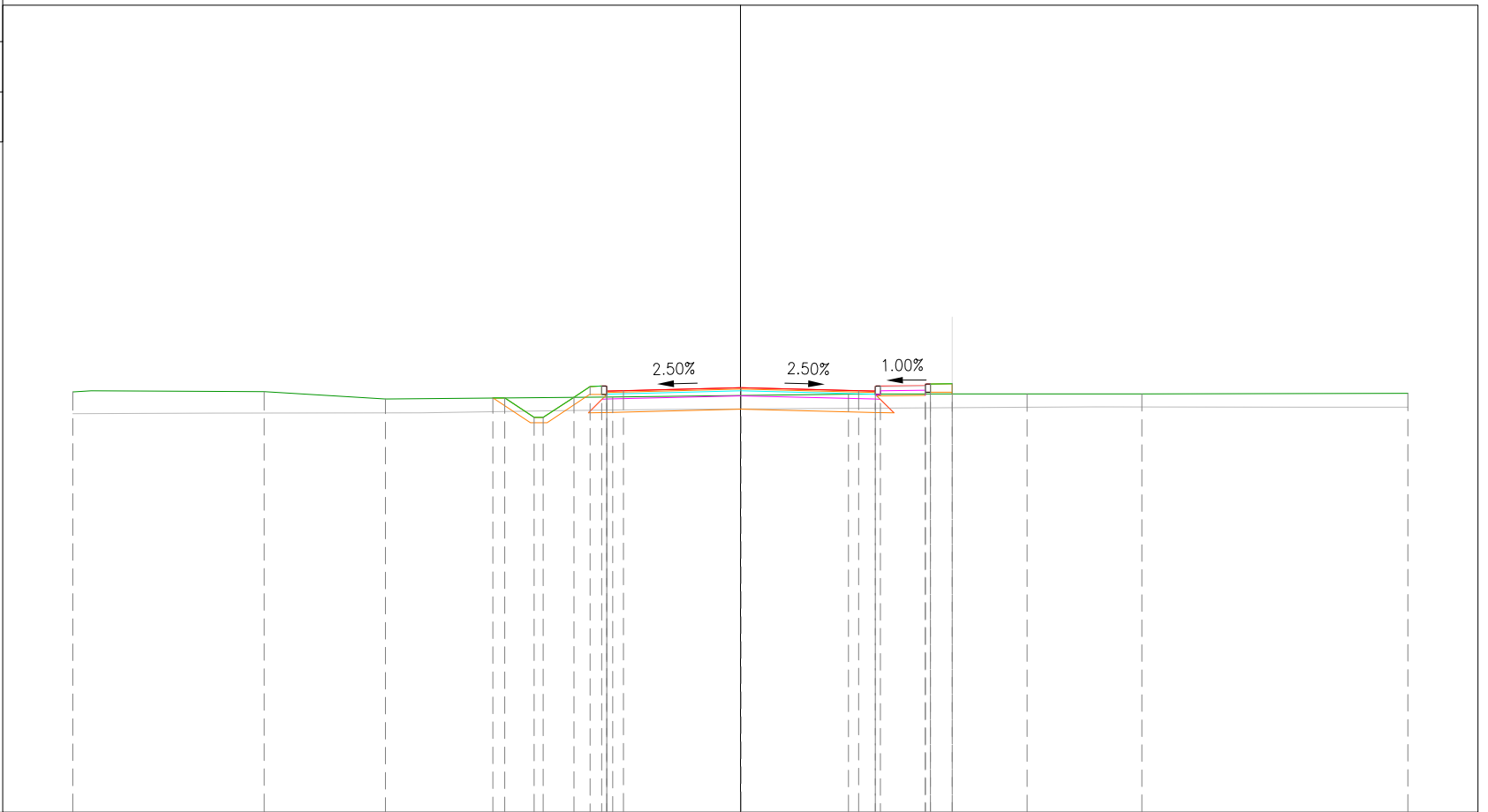
PROGRESSIVE TERRENO	-20.00	-14.93	-6.45		1.68	4.06	7.91	20.00															
PARZIALI TERRENO		5.07	8.48		8.13	2.38	3.85	12.09															
QUOTE TERRENO	169.41	169.43	169.45		169.49	169.48	169.47	169.47															
PROGRESSIVE PROGETTO			-7.44	-7.08	-6.18	-5.90	-4.97	-4.50	-4.15	-4.00	-4.00	-3.50	0.00		3.50	3.50	4.00	4.15	5.50	5.50	5.65	6.30	6.30
PARZIALI PROGETTO			0.36	0.90	0.28	0.93	0.47	0.96	0.15	3.50		3.50	0.50	0.15	1.35		0.15	0.65					
QUOTE PROGETTO			169.45	169.45	168.85	168.85	169.46	169.77	169.78	169.53	169.63	169.78	169.65	169.63	169.78	169.80	169.85	169.85	169.47	169.85			

PROFILO A	
SEZIONE A19	
PROGRESSIVA 140.00	
NV TERRA DA RIMUOVERE	m ² 4.76
RI RILEVATO	m ² 0.16
SC SCAVO	m ² 0.06
VE VEGETALE	m ² 0.86
in INERBIMENTO	m 4.30



PROGRESSIVE TERRENO	-20.00	-12.87	-4.88	3.47	6.17	9.93	13.33	20.00														
PARZIALI TERRENO		7.13	7.99	8.35	2.70	3.76	3.40	6.67														
QUOTE TERRENO	169.36	169.35	169.41	169.50	169.48	169.47	169.47	169.48														
PROGRESSIVE PROGETTO																						
PARZIALI PROGETTO			0.36	0.82	0.28	0.86	0.54	0.35	0.15	3.50	0.50	0.15	1.35	0.15	0.65							
QUOTE PROGETTO			169.39	169.39	168.85	168.85	169.41	169.77	169.78	169.53	169.63	169.78	169.64	169.73	169.64	169.63	169.78	169.79	169.84	169.84	169.48	169.85

PROFILO A	
SEZIONE A20	
PROGRESSIVA 150.00	
NV TERRA DA RIMUOVERE	m ² 4.43
RI RILEVATO	m ² 0.08
SC SCAVO	m ² 0.85
VE VEGETALE	m ² 0.86
in INERBIMENTO	m 4.37



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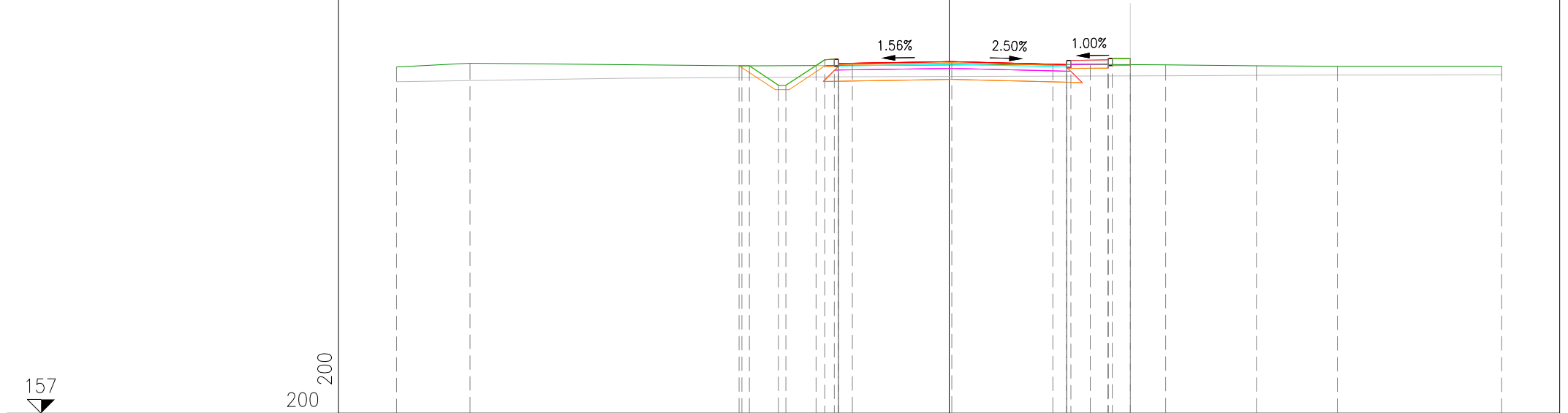
PROGRESSIVE TERRENO	-20.00	-14.27	-10.63	-3.83	3.24	5.70	8.59	12.03	20.00														
PARZIALI TERRENO		5.73	3.64	6.80	7.07	2.46	2.89	3.44	7.97														
QUOTE TERRENO	169.61	169.61	169.39	169.46	169.53	169.54	169.55	169.55	169.57														
PROGRESSIVE PROGETTO																							
PARZIALI PROGETTO				0.36	0.87	0.28	0.92	0.48	0.96	0.15	3.52	0.50	0.15	1.35	0.15	0.65							
QUOTE PROGETTO				169.42	169.43	168.84	168.84	169.44	169.76	169.78	169.53	169.63	169.78	169.64	169.73	169.64	169.63	169.78	169.79	169.84	169.84	169.54	169.85

PROFILO A

SEZIONE A21

PROGRESSIVA 160.00

NV TERRA DA RIMUOVERE	m ²	4.83
SC SCAVO	m ²	3.31
VE VEGETALE	m ²	1.55
in INERBIMENTO	m	5.96



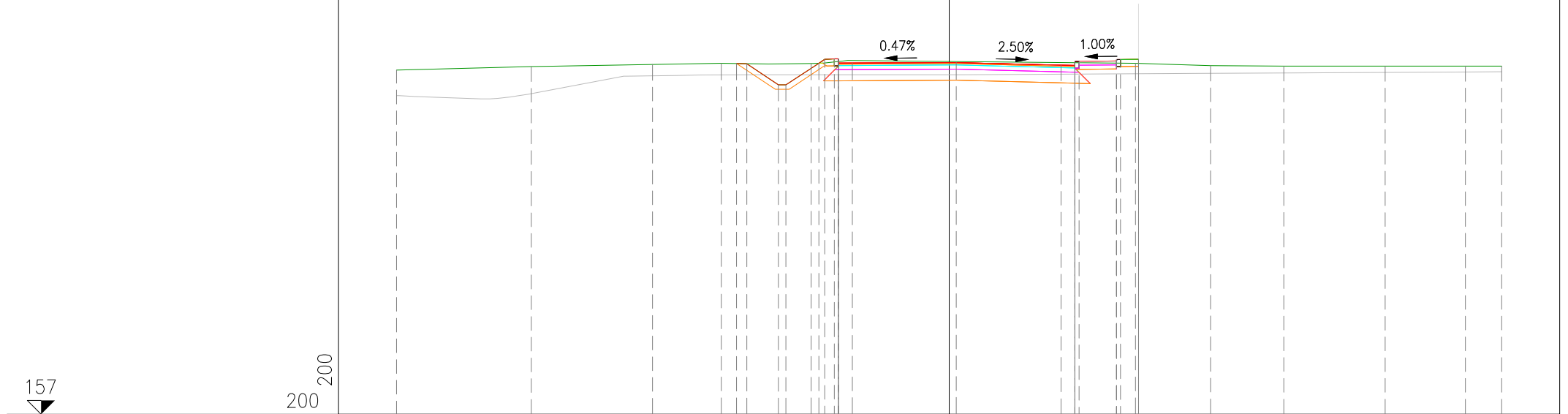
PROGRESSIVE TERRENO	-20.00	-17.34	-7.50	5.11	7.84	11.13	14.05	20.00																			
PARZIALI TERRENO	2.66	9.84	12.61	2.73	3.29	2.92	5.95																				
QUOTE TERRENO	169.54	169.67	169.58	169.63	169.61	169.58	169.56	169.56																			
PROGRESSIVE PROGETTO			-7.60	-7.23	-6.18	-5.90	-4.82	-4.50	-4.15	-4.00	-4.00	-3.50	0.10	3.76	4.26	4.26	4.26	4.41	5.76	5.76	5.76	5.91	6.56				
PARZIALI PROGETTO			0.37	1.05	0.28	0.32	0.35	0.35	0.32	0.32	0.32	0.32	0.32	3.66	0.50	0.15	1.35	0.15	0.65	0.65	0.65	0.65	0.65				
QUOTE PROGETTO			169.58	169.58	168.88	168.88	169.59	169.80	169.81	169.56	169.81	169.66	169.81	169.67	169.73	169.64	169.62	169.77	169.62	169.77	169.79	169.84	169.79	169.84	169.84	169.62	169.84

PROFILO A

SEZIONE A22

PROGRESSIVA 170.00

NV TERRA DA RIMUOVERE m² 5.70
 SC SCAVO m² 5.20
 VE VEGETALE m² 1.53
 in INERBIMENTO m 5.94



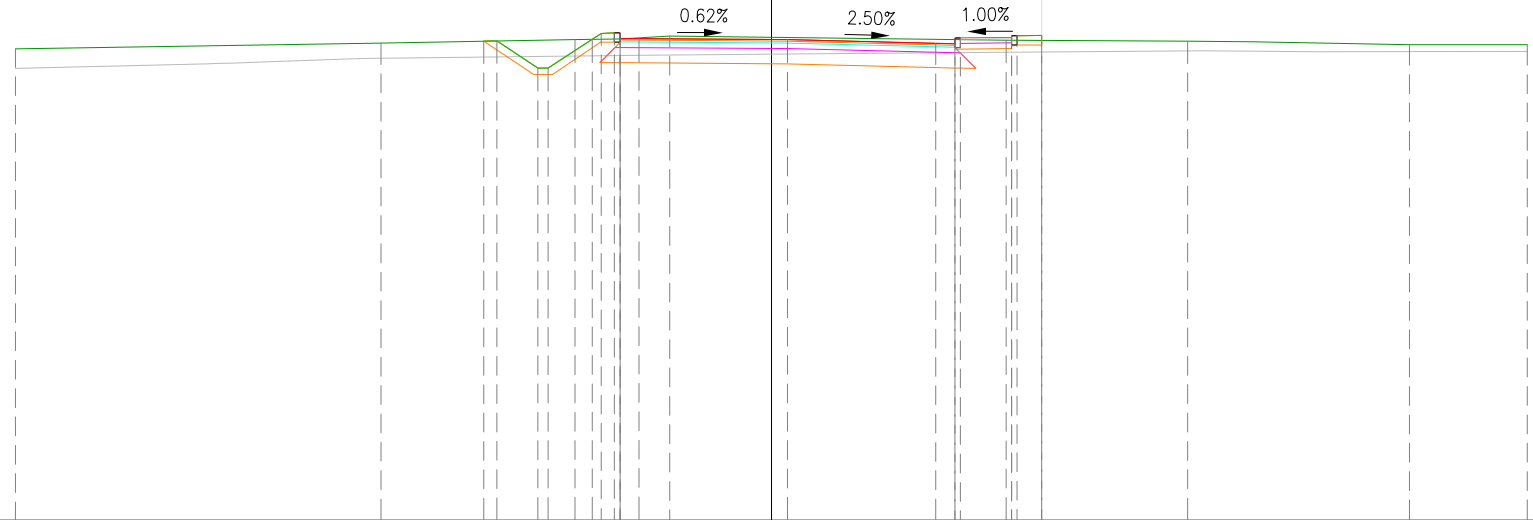
PROGRESSIVE TERRENO	-20.00	-15.12	-10.74	-8.24	-5.00			6.75	9.46	12.12	15.78	18.69	20.00
PARZIALI TERRENO		4.88	4.38	2.50	3.24		11.75		2.71	2.66	3.66	2.91	1.31
QUOTE TERRENO	169.45	169.57	169.66	169.69	169.69			169.70	169.61	169.60	169.59	169.60	169.60
PROGRESSIVE PROGETTO				-7.69	-7.33	-6.18	-5.90	-4.71	-4.50	-4.15	-4.00	-4.00	-3.50
PARZIALI PROGETTO				0.36	1.15	0.28	0.21	0.95	0.71	0.30	0.30	0.30	3.75
QUOTE PROGETTO				169.69	169.68	168.92	169.70	169.84	169.85	169.60	169.85	169.70	169.85

PROFILO A

SEZIONE A23

PROGRESSIVA 180.00

NV TERRA DA RIMUOVERE m² 5.40
 SC SCAVO m² 3.32
 VE VEGETALE m² 0.91
 in INERBIMENTO m 4.60



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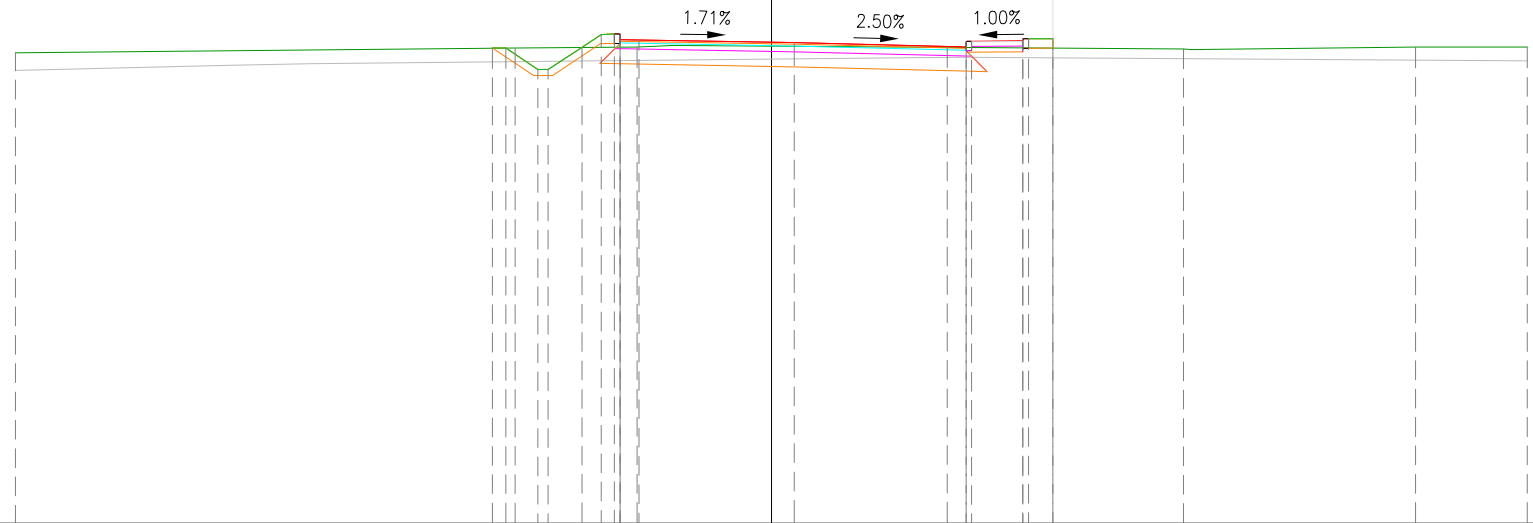
PROGRESSIVE TERRENO	-20.00	-10.33	-5.20	-2.69	6.21	11.01	16.88	20.00					
PARZIALI TERRENO		9.67	5.13	2.51	8.90	4.80	5.87	3.12					
QUOTE TERRENO	169.47	169.63	169.72	169.81	169.71	169.68	169.59	169.59					
PROGRESSIVE PROGETTO			-7.61 -7.26	-6.18 -5.90	-4.74 -4.50	-4.15 -4.00	-4.00 -3.50	0.43	4.35 4.85	5.00	6.35 6.35	6.50 7.15	7.15
PARZIALI PROGETTO			0.35 1.08	0.28 1.16	0.24 0.36	0.15 0.15	3.93	3.92	0.50 0.15	1.35	0.15 0.65	0.65	
QUOTE PROGETTO			169.68 169.68	168.97 169.73	169.89 169.90	169.65 169.75	169.90 169.75	169.72	169.62 169.61	169.76 169.76	169.78 169.83	169.83 169.70	169.83

PROFILO A

SEZIONE A24

PROGRESSIVA 190.00

NV TERRA DA RIMUOVERE	m ²	4.05
RI RILEVATO	m ²	0.06
SC SCAVO	m ²	2.54
VE VEGETALE	m ²	0.86
in INERBIMENTO	m	4.33



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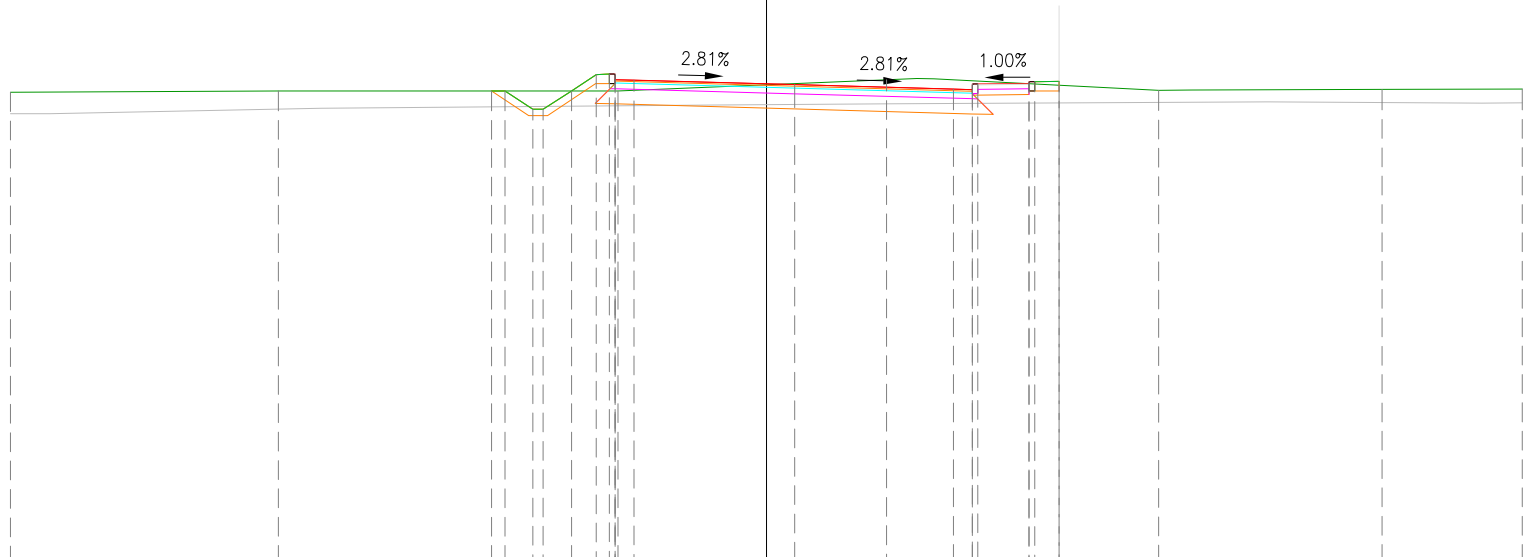
PROGRESSIVE TERRENO	-20.00	-6.78	-3.55	10.90	17.04	20.00
PARZIALI TERRENO	13.22	3.23	14.45	6.14	2.96	
QUOTE TERRENO	169.45	169.58	169.60	169.55	169.60	169.60
PROGRESSIVE PROGETTO		-7.38 -7.03 -6.18 -5.90 -5.01 -4.50 -4.15 -4.00 -4.00 -3.50	0.60	4.65 5.15 5.15 5.30	6.65 6.65 6.80 7.45 7.45	
PARZIALI PROGETTO	0.35 0.85 0.28 0.89 0.51 0.86 0.15 4.10	4.05	0.50 0.15 1.35	0.15 0.65 0.65 0.65 0.65		
QUOTE PROGETTO	169.57 169.58 169.01 169.59 169.94 169.95 169.70 169.80 169.95 169.79	169.72	169.62 169.61 169.76 169.76	169.77 169.82 169.82 169.83 169.57		

PROFILO A

SEZIONE A25

PROGRESSIVA 200.00

NV TERRA DA RIMUOVERE m² 6.60
 RI RILEVATO m² 0.10
 SC SCAVO m² 1.46
 VE VEGETALE m² 0.83
 in INERBIMENTO m 4.18



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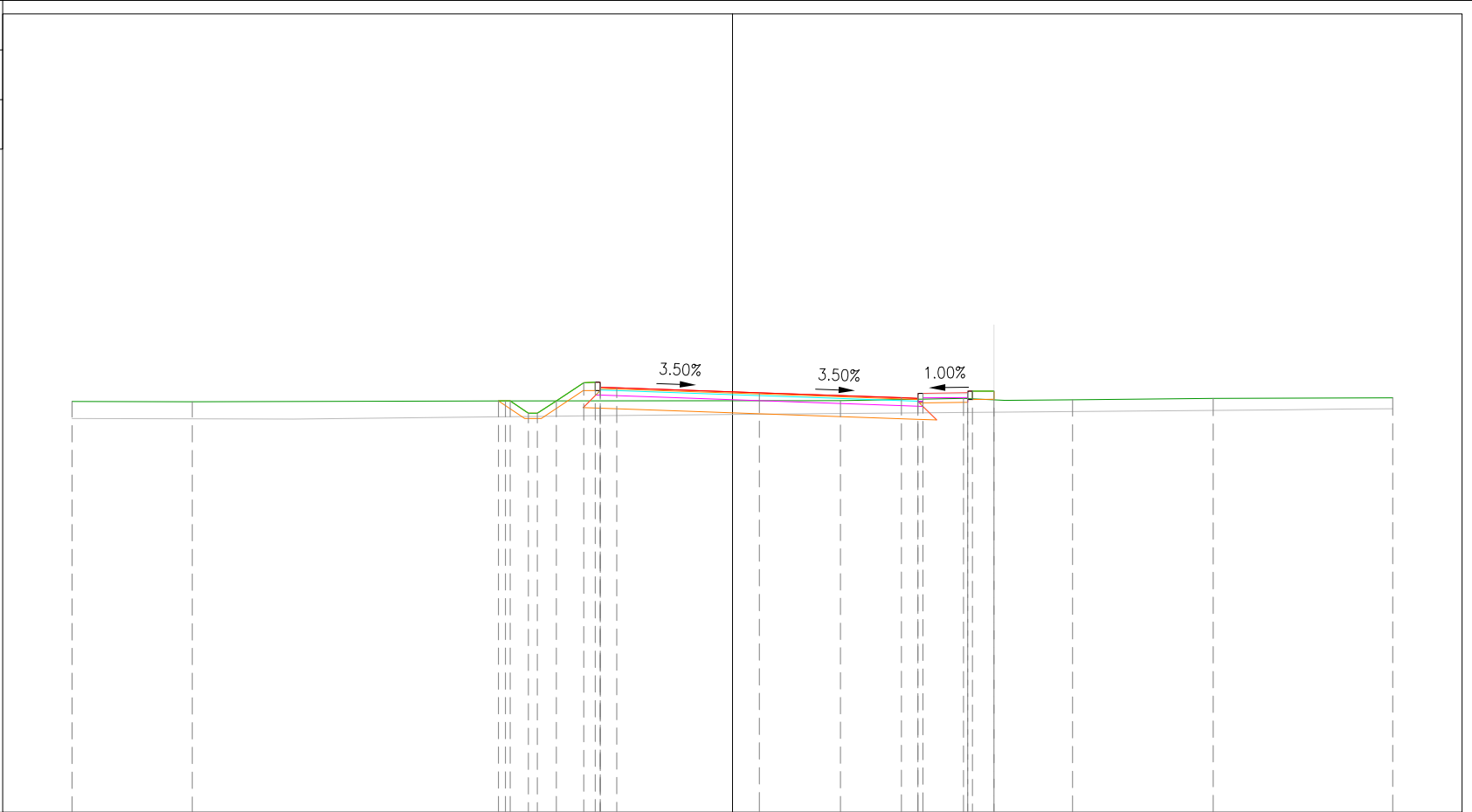
PROGRESSIVE TERRENO	-20.00	-12.91	-3.93	3.18	10.38	16.29	20.00
PARZIALI TERRENO		7.09	8.98	7.11	7.20	5.91	3.71
QUOTE TERRENO	169.52	169.55	169.55	169.85	169.57	169.60	169.60
PROGRESSIVE PROGETTO			-7.27 -6.91 -6.18 -5.90 -5.15 -4.50 -4.15 -4.00 -4.00 -3.50	0.75			
PARZIALI PROGETTO			0.36 0.73 0.28 0.75 0.65 0.33 0.60 0.15 4.25	4.20			
QUOTE PROGETTO			169.55 169.55 169.07 169.55 169.99 170.00 169.75 169.85 170.00 169.84	169.72			
			4.95 5.45 5.45 5.60 6.95 7.10 7.75 7.75				
			0.50 0.15 1.35 0.15 0.65				
			169.60 169.59 169.74 169.74 169.75 169.80 169.71 169.81				

PROFILO A

SEZIONE A26

PROGRESSIVA 210.00

NV TERRA DA RIMUOVERE m² 4.35
 RI RILEVATO m² 0.19
 SC SCAVO m² 0.58
 VE VEGETALE m² 0.80
 in INERBIMENTO m 3.98



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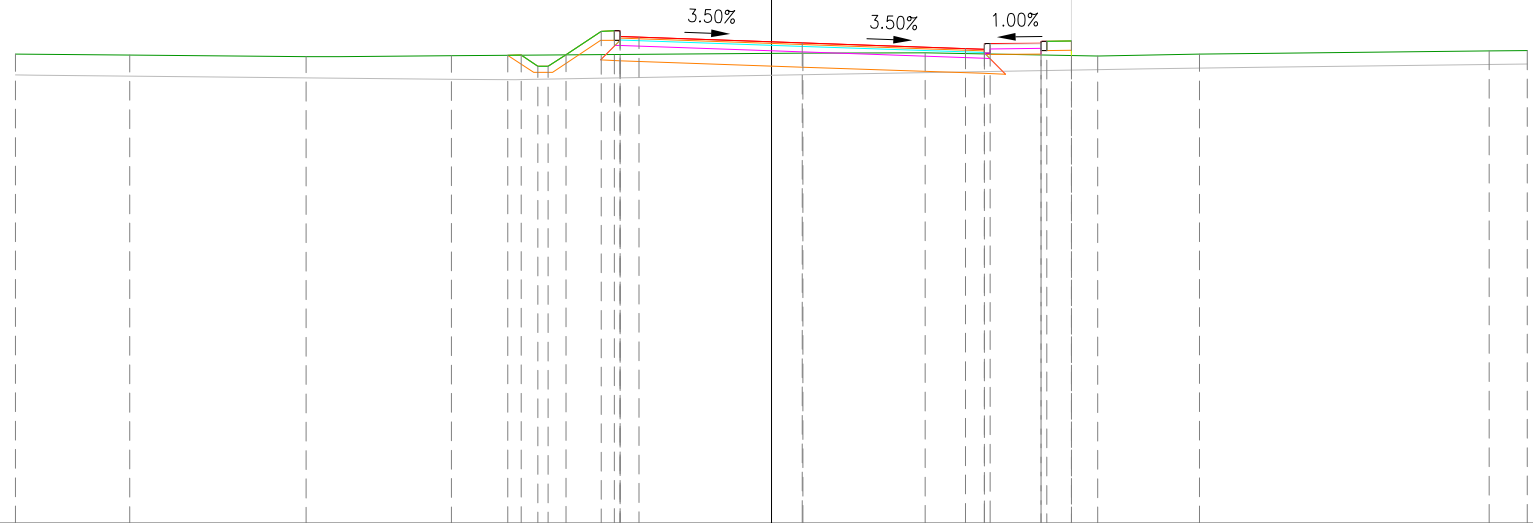
PROGRESSIVE TERRENO	-20.00	-16.36	-6.87	3.27	7.00	10.30	14.56	20.00
PARZIALI TERRENO	3.64	9.49	10.14	3.73	3.30	4.26	5.44	
QUOTE TERRENO	169.45	169.45	169.46	169.47	169.54	169.50	169.55	169.56
PROGRESSIVE PROGETTO			-7.09 -6.73 -6.18 -5.90 -5.33 -4.50 -4.15 -4.00 -4.00 -3.50	0.81	5.12 5.62 5.77	7.12 7.12 7.27 7.92		
PARZIALI PROGETTO			0.36 0.55 0.28 0.57 0.83 0.33 0.60 0.15 4.31	4.31	0.50 0.15 1.35	0.15 0.65		
QUOTE PROGETTO			169.46 169.46 169.10 169.10 169.47 170.02 170.03 169.78 169.88 170.03 169.87	169.72	169.57 169.55 169.70 169.70	169.71 169.76 169.77 169.50		

PROFILO A

SEZIONE A27

PROGRESSIVA 220.00

NV TERRA DA RIMUOVERE	m ²	4.23
RI RILEVATO	m ²	0.33
SC SCAVO	m ²	0.05
VE VEGETALE	m ²	0.78
in INERBIMENTO	m	3.84



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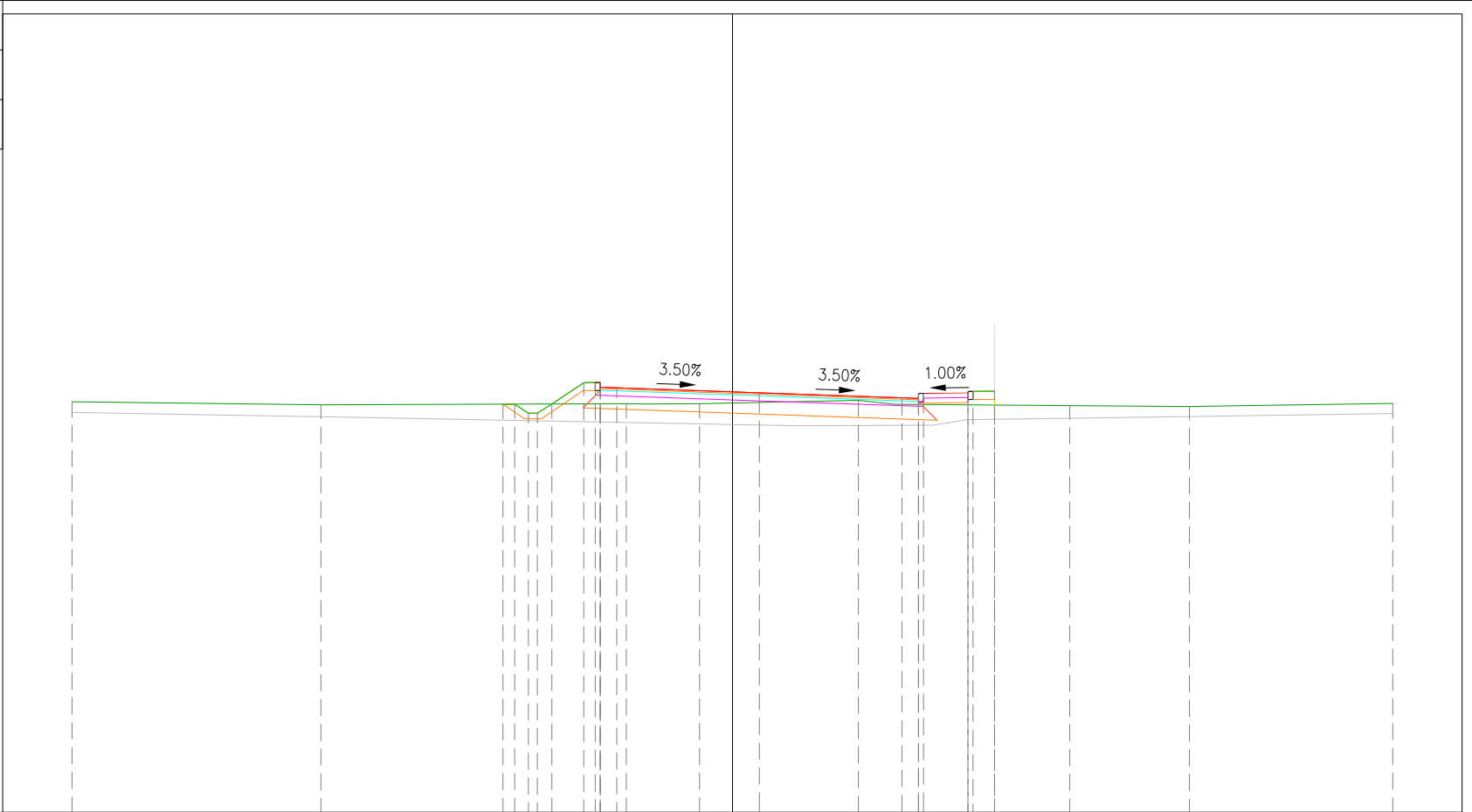
PROGRESSIVE TERRENO	-20.00	-16.98	-12.31	-8.46		0.84	4.07	8.63	11.33	18.99	20.00
PARZIALI TERRENO		3.02	4.67	3.85	9.30		3.23	4.56	2.70	7.66	1.01
QUOTE TERRENO	169.41	169.39	169.35	169.37		169.45	169.45	169.36	169.41	169.50	169.51
PROGRESSIVE PROGETTO						0.82	5.14	5.79	7.14	7.29	7.94
PARZIALI PROGETTO					0.35		4.32	1.35	0.15	0.65	
QUOTE PROGETTO					169.39	169.71	169.56	169.70	169.71	169.76	169.38

PROFILO A

SEZIONE A28

PROGRESSIVA 230.00

NV TERRA DA RIMUOVERE	m ²	4.01
RI RILEVATO	m ²	0.45
VE VEGETALE	m ²	0.75
in INERBIMENTO	m	3.81



PROGRESSIVE TERRENO	-20.00	-12.46		-3.21	-1.00		3.81		10.21	13.84		20.00				
PARZIALI TERRENO		7.54		9.25		2.21		4.81		6.40		3.63		6.16		
QUOTE TERRENO	169.44		169.35			169.38		169.39		169.48		169.32		169.30		169.39
PROGRESSIVE PROGETTO																
PARZIALI PROGETTO																
QUOTE PROGETTO																

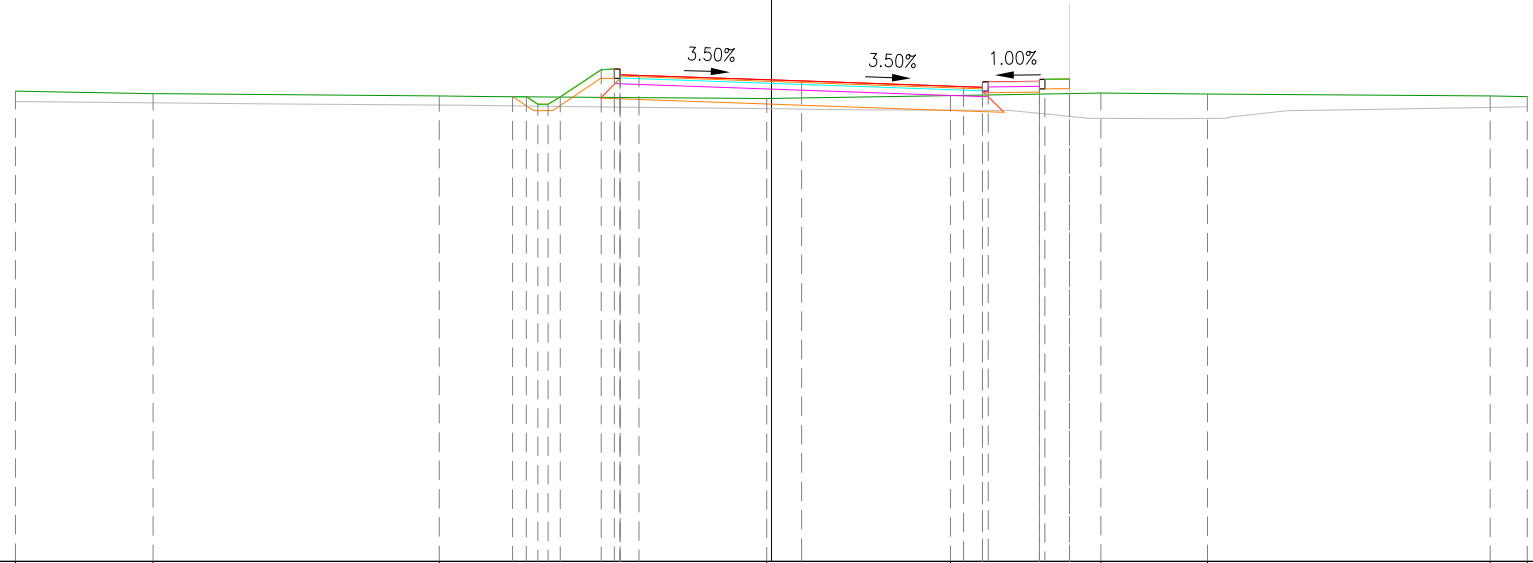
0.36	0.41	0.28	0.44	0.36	0.90	0.15	4.32	0.82	4.32	0.50	1.35	0.15	0.65
169.37	169.37	169.10	169.10	169.37	170.02	170.03	169.78	169.88	170.03	169.86	169.71	169.76	169.76
-6.95	-6.59	-6.18	-5.90	-5.46	-4.50	-4.15	-4.00	-4.00	-3.50	5.14	5.64	5.64	5.79
7.14	7.14	7.29	7.94	7.94	7.14	7.14	7.29	7.94	7.94	7.14	7.14	7.29	7.94

PROFILO A

SEZIONE A29

PROGRESSIVA 240.00

NV TERRA DA RIMUOVERE m² 2.46
 RI RILEVATO m² 0.51
 SC SCAVO m² 0.12
 VE VEGETALE m² 0.73
 in INERBIMENTO m 3.69



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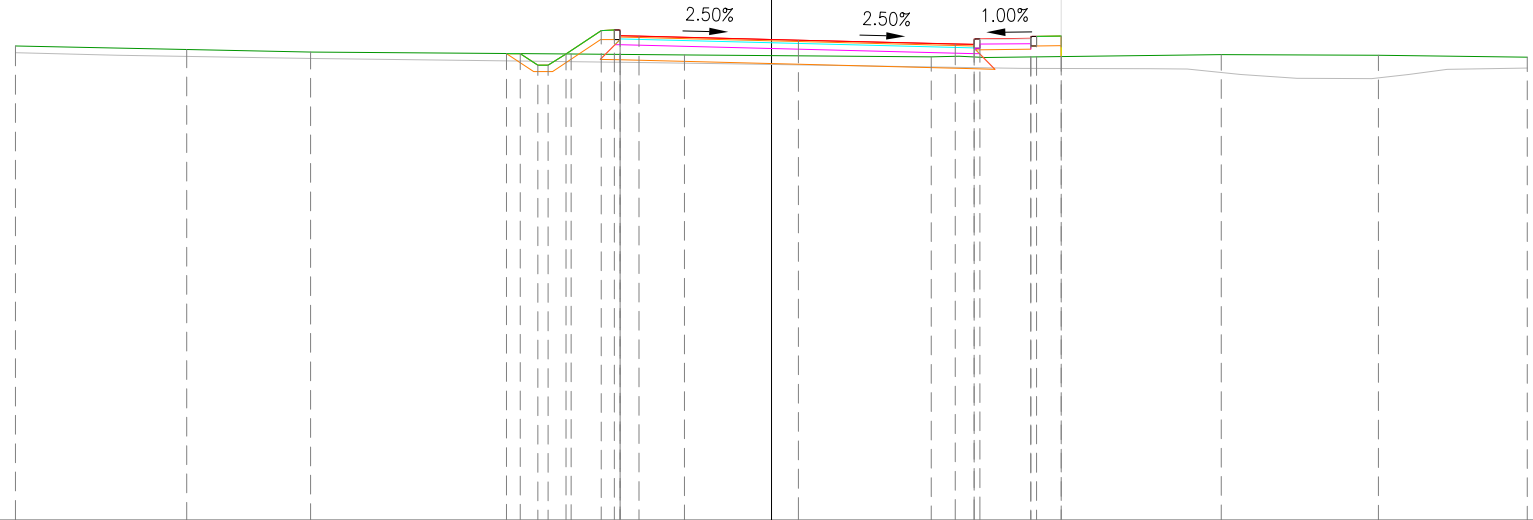
PROGRESSIVE TERRENO	-20.00	-16.35	-8.79	-0.13	4.73	8.71	11.54	19.02	20.00												
PARZIALI TERRENO		3.65	7.56	8.66	4.86	3.98	2.83	7.48	0.98												
QUOTE TERRENO	169.44	169.38	169.32	169.25	169.32	169.39	169.37	169.31	169.30												
PROGRESSIVE PROGETTO																					
PARZIALI PROGETTO			0.37	0.30	0.28	0.31	1.09	0.96	0.15	4.30	0.80	4.29	0.50	0.15	1.35	0.15	0.65				
QUOTE PROGETTO			169.30	169.29	169.09	169.09	169.29	170.01	170.03	169.78	169.88	170.03	169.86	169.71	169.56	169.54	169.69	169.71	169.76	169.76	169.38
			-6.85	-6.48	-6.18	-5.90	-5.59	-4.50	-4.15	-4.00	-4.00	-3.50	5.09	5.59	5.59	5.74	7.09	7.09	7.24	7.89	7.89

PROFILO A

SEZIONE A30

PROGRESSIVA 250.00

NV TERRA DA RIMUOVERE m² 2.52
 RI RILEVATO m² 0.74
 SC SCAVO m² 0.32
 VE VEGETALE m² 0.76
 in INERBIMENTO m 3.88



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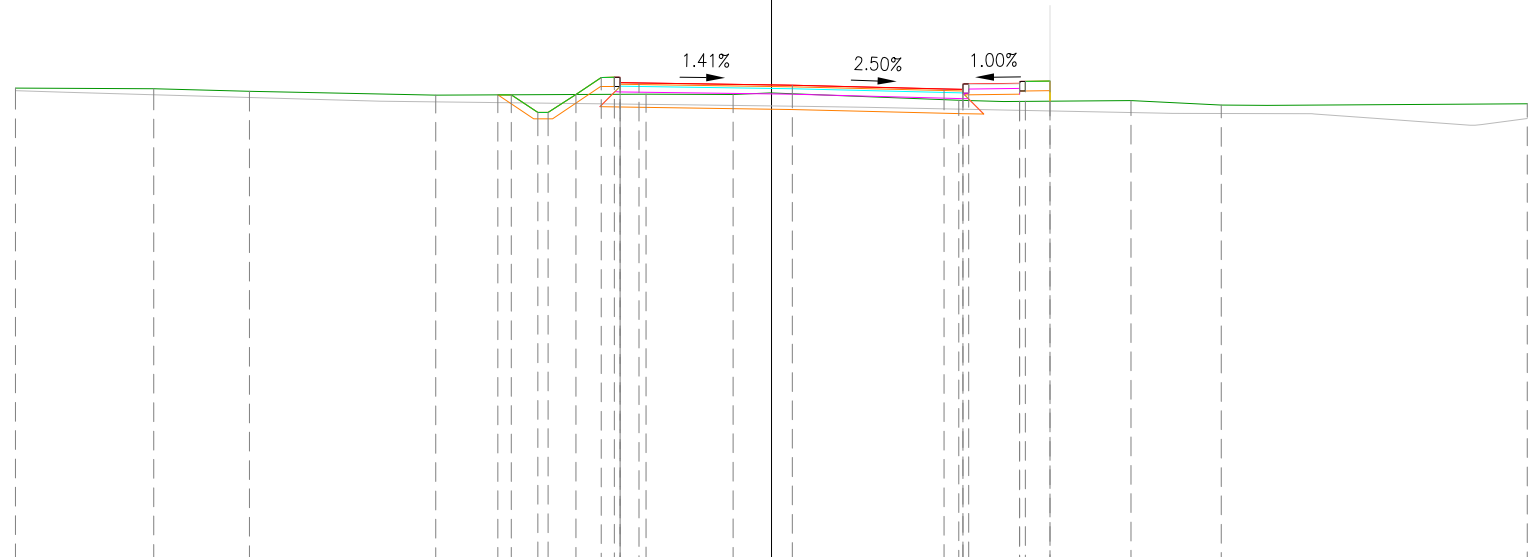
PROGRESSIVE TERRENO	-20.00	-15.47	-12.19	-5.30	-2.30	4.23	11.90	16.06	20.00															
PARZIALI TERRENO		4.53	3.28	6.89	3.00	6.53	7.67	4.16	3.94															
QUOTE TERRENO	169.56	169.46	169.39	169.34	169.32	169.26	169.32	169.31	169.25															
PROGRESSIVE PROGETTO				-7.01	-6.64	-6.18	-5.90	-5.43	-4.50	-4.15	-4.00	-4.00	-3.50	0.71	4.86	5.36	5.36	5.51	6.86	7.01	7.66	7.66		
PARZIALI PROGETTO				0.37	0.46	0.28	0.47	0.93	0.99	0.15	4.21		4.15	0.50	0.15	1.35	0.15	0.65	0.15	0.65	0.15	0.65		
QUOTE PROGETTO				169.35	169.35	169.04	169.04	169.34	169.96	169.98	169.73	169.83	169.98	169.81	169.71	169.60	169.59	169.74	169.74	169.75	169.80	169.80	169.81	169.27

PROFILO A

SEZIONE A31

PROGRESSIVA 260.00

NV TERRA DA RIMUOVERE	m ²	3.24
RI RILEVATO	m ²	0.57
SC SCAVO	m ²	1.36
VE VEGETALE	m ²	0.82
in INERBIMENTO	m	4.16



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PROGRESSIVE TERRENO	-20.00	-16.34	-13.80	-8.88	-3.32	-1.02	4.96	9.51	11.90	20.00															
PARZIALI TERRENO		3.66	2.54	4.92	5.56	2.30	5.98	4.55	2.39	8.10															
QUOTE TERRENO	169.63	169.61	169.55	169.44	169.46	169.46	169.31	169.30	169.18	169.21															
PROGRESSIVE PROGETTO					-7.24	-6.88	-6.18	-5.90	-5.17	-4.50	-4.15	-4.00	-4.00	-3.50	0.56	4.57	5.07	5.07	5.22	6.57	6.57	6.72	7.37	7.37	
PARZIALI PROGETTO					0.36	0.70	0.28	0.73	0.67	0.33	0.33	0.15	4.06		4.01	0.50	0.15	1.35		0.15	0.65				
QUOTE PROGETTO					169.45	169.45	168.98	168.98	169.46	169.91	169.92	169.67	169.77	169.92	169.76	169.71	169.61	169.59	169.74	169.74	169.76	169.81	169.81	169.28	169.81

PROFILO A

SEZIONE A32

PROGRESSIVA 270.00

NV TERRA DA RIMUOVERE m² 2.93
 RI RILEVATO m² 0.34
 SC SCAVO m² 5.02
 VE VEGETALE m² 3.36
 in INERBIMENTO m 8.62



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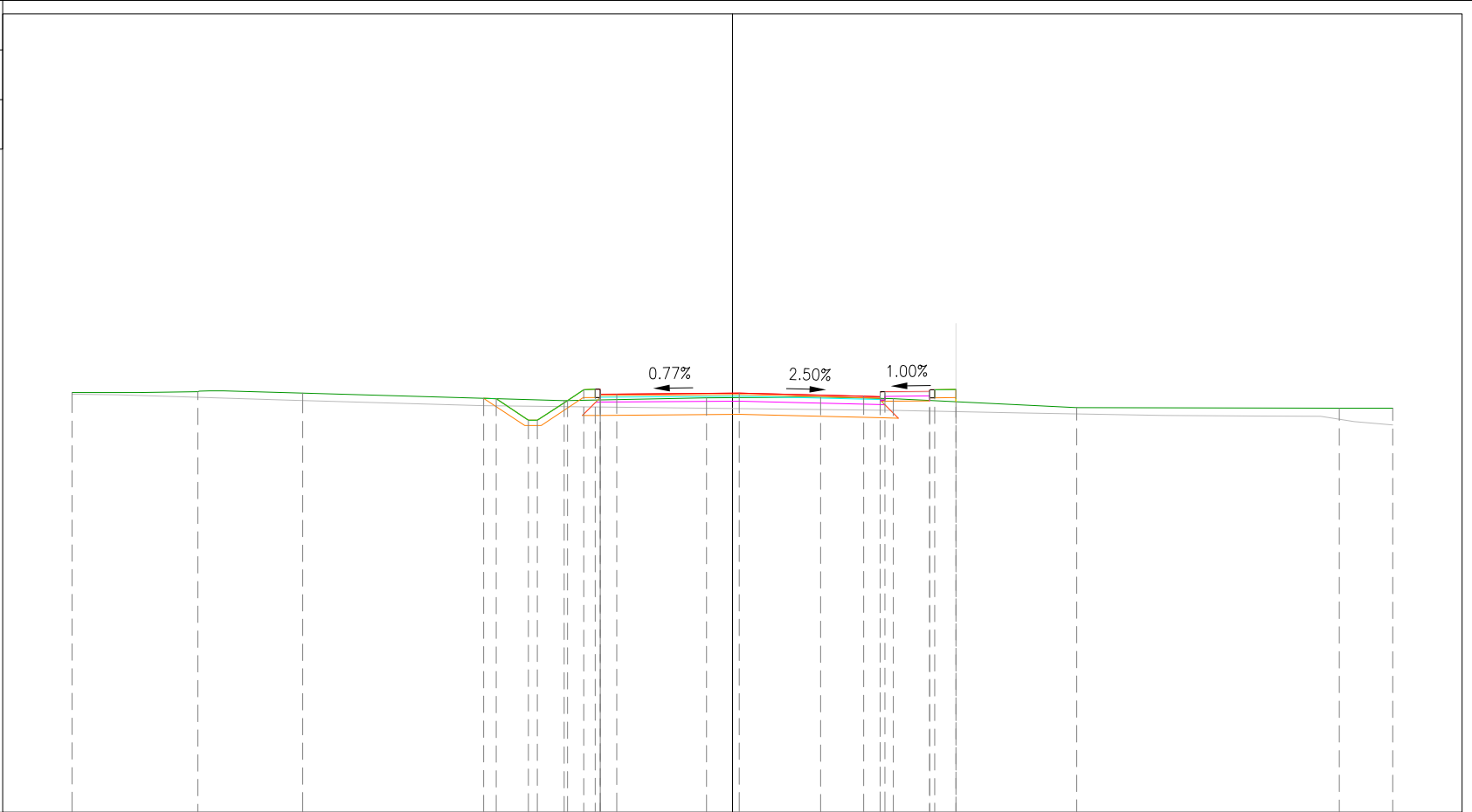
PROGRESSIVE TERRENO	-20.00	-16.71	-12.31	-7.03	-2.84	1.00	3.22	7.49	11.31	18.65	20.00																
PARZIALI TERRENO		3.29	4.40	5.28	4.19	3.84	2.22	4.27	3.82	7.34	1.35																
QUOTE TERRENO	169.72	169.75	169.62	169.48	169.48	169.49	169.54	169.41	169.22	169.17	169.17																
PROGRESSIVE PROGETTO				-7.37	-7.00	-6.18	-5.90	-5.06	-4.50	-4.15	-4.00	-4.00	-3.50	0.38	4.27	4.77	4.77	4.77	4.92	6.27	6.27	6.27	6.27	6.42	7.07		
PARZIALI PROGETTO				0.37	0.82	0.28	0.84	0.56	0.35	0.50	0.15	3.88		3.89	0.50	0.15	1.35		0.15	0.65							
QUOTE PROGETTO				169.49	169.48	168.93	168.93	169.48	169.85	169.87	169.62	169.72	169.87	169.72	169.70	169.61	169.59	169.74	169.59	169.74	169.76	169.81	169.76	169.81	169.81	169.81	169.42

PROFILO A

SEZIONE A33

PROGRESSIVA 280.00

NV TERRA DA RIMUOVERE m² 3.39
 RI RILEVATO m² 0.13
 SC SCAVO m² 2.80
 VE VEGETALE m² 0.89
 in INERBIMENTO m 4.50



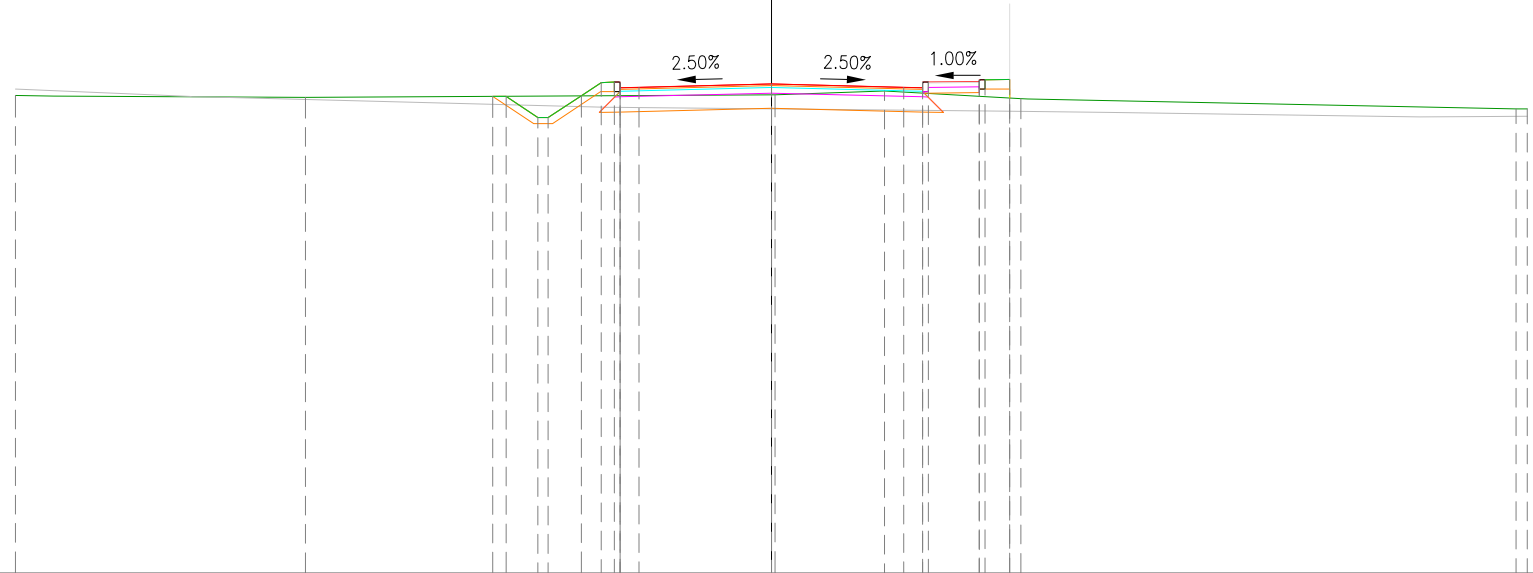
PROGRESSIVE TERRENO	-20.00	-16.18	-13.01	-5.09	-0.78	2.67	4.87	10.43	18.38	20.00
PARZIALI TERRENO		3.82	3.17	7.92	4.31	3.45	2.20	5.56	7.95	1.62
QUOTE TERRENO	169.72	169.75	169.70	169.48	169.56	169.59	169.54	169.26	169.25	169.25
PROGRESSIVE PROGETTO				-7.53 -7.16 -6.18 -5.90 -4.99 -4.50 -4.15	-4.00 -4.00 -3.50	0.21	3.97 4.47 4.62	5.97 5.97 6.12 6.77		
PARZIALI PROGETTO		0.37	0.98	0.28	0.91	0.49	0.86	0.15	3.71	
QUOTE PROGETTO		169.55	169.54	168.89	168.89	169.48	169.81	169.82	169.57	169.67
		169.54	168.89	168.89	169.48	169.81	169.82	169.57	169.67	169.67
		169.61	169.60	169.75	169.75	169.76	169.81	169.81	169.44	169.82
		169.60	169.75	169.75	169.76	169.81	169.81	169.44	169.82	169.82

PROFILO A

SEZIONE A36

PROGRESSIVA 310.00

NV TERRA DA RIMUOVERE m² 4.69
 RI RILEVATO m² 0.30
 SC SCAVO m² 0.95
 VE VEGETALE m² 0.85
 in INERBIMENTO m 4.33

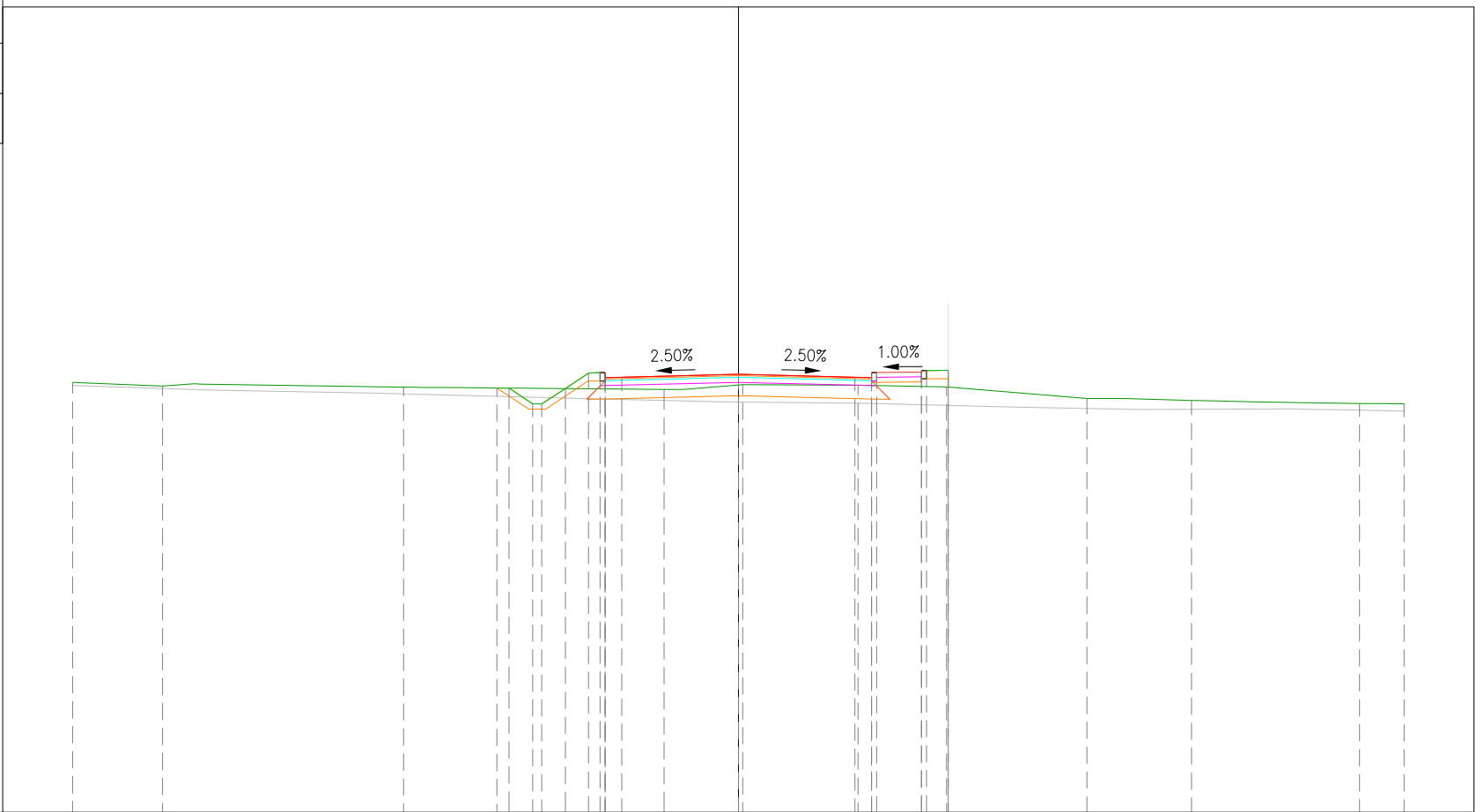


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PROGRESSIVE TERRENO	-20.00	-12.33			0.10	2.99	6.60	19.70	20.00
PARZIALI TERRENO		7.67		12.43		2.89	3.61		13.10
QUOTE TERRENO	169.65	169.59			169.66	169.77	169.56	169.29	169.29
PROGRESSIVE PROGETTO									
PARZIALI PROGETTO			0.36	0.84	0.28	0.87	0.53	0.35	0.15
QUOTE PROGETTO			169.62	169.62	169.06	169.63	169.99	170.00	169.85
			7.38	7.02	6.18	5.90	5.03	4.50	4.15
			0.36	0.84	0.28	0.87	0.53	0.35	0.15
			169.62	169.62	169.06	169.63	169.99	170.00	169.85
			3.50	3.50	3.50	3.50	3.50	3.50	3.50
			169.95	169.95	169.95	169.95	169.95	169.95	169.95
			0.00	0.00	0.00	0.00	0.00	0.00	0.00
			3.50	3.50	3.50	3.50	3.50	3.50	3.50
			169.86	169.85	170.00	170.00	170.01	170.06	170.07
			3.50	4.00	4.00	4.15	5.50	5.65	6.30
			169.86	169.85	170.00	170.00	170.01	170.06	170.07
			0.50	0.15	1.35	0.15	0.65	0.65	0.65
			169.86	169.85	170.00	170.00	170.01	170.06	170.07
			3.50	4.00	4.00	4.15	5.50	5.65	6.30
			169.86	169.85	170.00	170.00	170.01	170.06	170.07
			0.50	0.15	1.35	0.15	0.65	0.65	0.65
			169.86	169.85	170.00	170.00	170.01	170.06	170.07
			3.50	4.00	4.00	4.15	5.50	5.65	6.30
			169.86	169.85	170.00	170.00	170.01	170.06	170.07
			0.50	0.15	1.35	0.15	0.65	0.65	0.65
			169.86	169.85	170.00	170.00	170.01	170.06	170.07
			3.50	4.00	4.00	4.15	5.50	5.65	6.30
			169.86	169.85	170.00	170.00	170.01	170.06	170.07

PROFILO A	
SEZIONE A38	
PROGRESSIVA	330.00
NV TERRA DA RIMUOVERE	m ² 3.33
RI RILEVATO	m ² 0.49
SC SCAVO	m ² 0.37
VE VEGETALE	m ² 0.83
in INERBIMENTO	m 4.16



157

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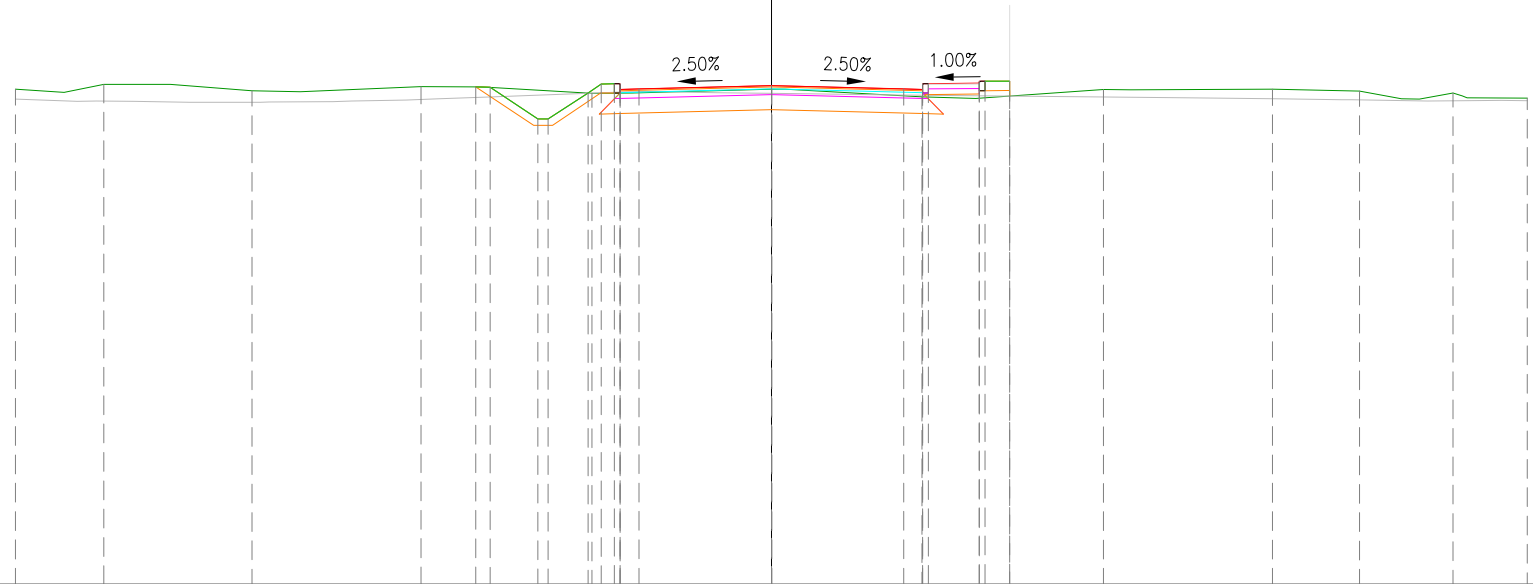
PROGRESSIVE TERRENO	-20.00	-17.30	-10.05	-2.23	0.13	3.60	6.25	10.47	13.61	18.66	20.00													
PARZIALI TERRENO	2.70	7.25	7.82	2.36	3.47	2.65	4.22	3.14	5.05	1.34														
QUOTE TERRENO	169.92	169.80	169.78	169.71	169.85	169.83	169.78	169.44	169.38	169.28	169.28													
PROGRESSIVE PROGETTO				-7.25	-6.89	-6.18	-5.90	-5.20	-4.50	-4.15	-4.00	-4.00	-3.50	0.00	3.50	4.00	4.00	4.15	5.50	5.50	5.65	6.30	6.30	
PARZIALI PROGETTO				0.36	0.71	0.28	0.70	0.70	0.33	0.33	0.15	3.50	3.50	0.50	0.15	1.35	0.15	0.65	0.65					
QUOTE PROGETTO				169.75	169.75	169.28	169.28	169.73	170.20	170.21	169.96	170.06	170.21	170.07	170.16	170.07	170.06	170.21	170.22	170.27	170.27	170.28	169.78	

PROFILO A

SEZIONE A39

PROGRESSIVA 340.00

NV TERRA DA RIMUOVERE	m ²	0.75
RI RILEVATO	m ²	0.26
SC SCAVO	m ²	5.50
VE VEGETALE	m ²	0.93
in INERBIMENTO	m	4.85



157

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200

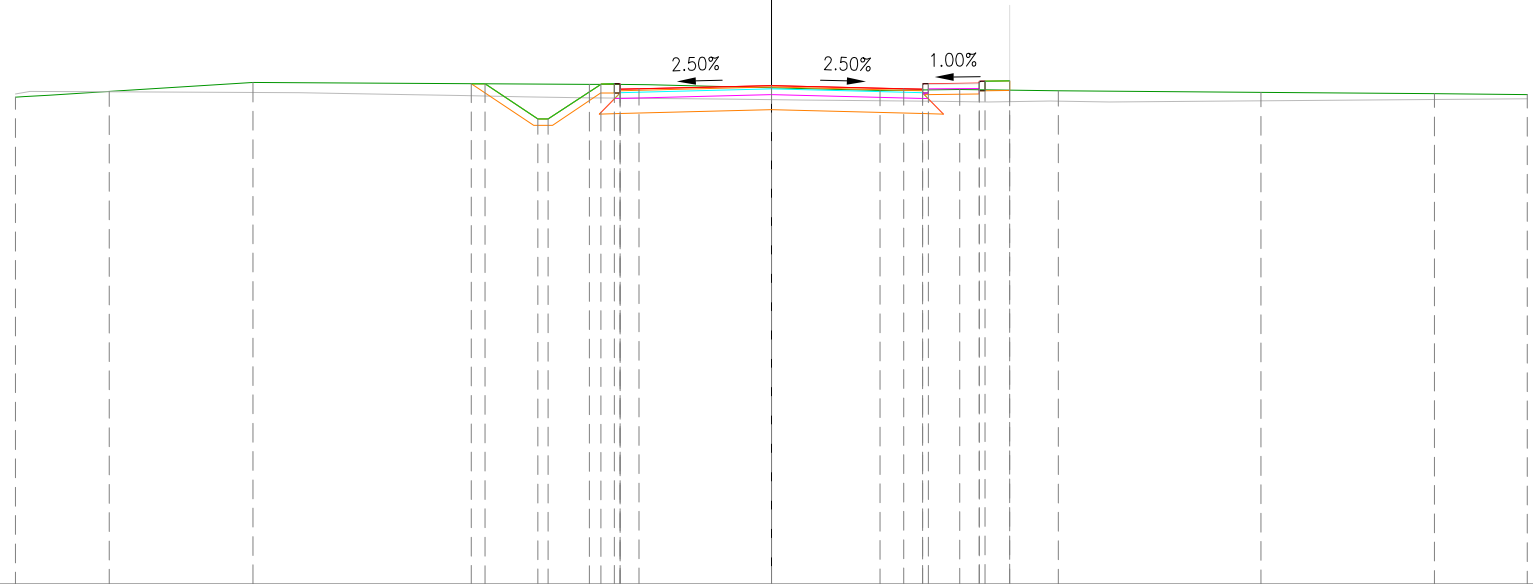
PROGRESSIVE TERRENO	-20.00	-17.66	-13.74	-9.27	-4.75	0.01	3.99	8.78	13.26	15.56	18.03	20.00											
PARZIALI TERRENO	2.34	3.92	4.47	4.52	4.76	3.98	4.79	4.48	2.30	2.47	1.97												
QUOTE TERRENO	170.10	170.23	170.06	170.17	169.99	170.10	169.90	170.10	170.10	170.05	170.00	169.87											
PROGRESSIVE PROGETTO				-7.82	-7.44	-6.18	-5.90	-4.85	-4.50	-4.15	-4.00	-4.00	-3.50	0.00	3.50	4.00	4.00	4.15	5.50	5.50	5.65	6.30	6.30
PARZIALI PROGETTO				0.38	1.26	0.28	1.05	0.35	0.38	0.15	3.50	0.50	0.15	1.35	0.15	0.65							
QUOTE PROGETTO				170.17	170.15	169.31	169.31	170.00	170.23	170.25	170.00	170.10	170.25	170.11	170.10	170.25	170.26	170.31	170.31	170.31	170.32	169.92	

PROFILO A

SEZIONE A40

PROGRESSIVA 350.00

NV TERRA DA RIMUOVERE m² 3.90
 SC SCAVO m² 4.03
 VE VEGETALE m² 0.96
 in INERBIMENTO m 5.01



157

200
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PROGRESSIVE TERRENO	-20.00	-17.52	-13.72		-4.81		2.88	4.98	7.59	12.95	17.54	20.00
PARZIALI TERRENO		2.48	3.80		8.91		7.69	2.10	2.61	5.36	4.59	2.46
QUOTE TERRENO	169.89	170.05	170.28		170.23		170.07	170.09	170.06	170.02	169.98	169.96
PROGRESSIVE PROGETTO												
PARZIALI PROGETTO												
QUOTE PROGETTO												

-7.94
 -7.58
 -6.18
 -5.90
 -4.51
 -4.15
 -4.00
 -4.00
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 170.08

TERRA DA RIMUOVERE		CALCOLO DELLE AREE	Foglio n. 1			
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
A2 4.55	NV2	$(-15.45--16.34) \times (169.92+169.92) / 2$ $(-14.78--15.45) \times (169.91+169.92) / 2$ $(-15.41--14.78) \times (169.65+169.91) / 2$ $(-16.32--15.41) \times (169.82+169.65) / 2$ $(-16.34--16.32) \times (169.92+169.82) / 2$	151.23 113.84 -106.96 -154.46 -3.40			
A2 4.55	NV1	$(14.91-13.73) \times (169.79+169.92) / 2$ $(13.73-14.91) \times (169.81+169.79) / 2$	200.43 -200.36	0.25		
A3 6.05	NV1	$(13.82-11.87) \times (169.70+169.92) / 2$ $(12.33-13.82) \times (169.64+169.70) / 2$ $(11.88-12.33) \times (169.65+169.64) / 2$ $(11.87-11.88) \times (169.92+169.65) / 2$	331.13 -252.81 -76.34 -1.70			
A3 6.05	NV2	$(-0.87--1.18) \times (169.85+169.85) / 2$ $(0.46--0.87) \times (169.88+169.85) / 2$ $(0.66-0.46) \times (169.88+169.88) / 2$ $(1.34-0.66) \times (169.88+169.88) / 2$ $(0.45-1.34) \times (169.85+169.88) / 2$ $(0.34-0.45) \times (169.85+169.85) / 2$ $(0.33-0.34) \times (169.85+169.85) / 2$ $(-0.05-0.33) \times (169.85+169.85) / 2$ $(-0.10--0.05) \times (169.85+169.85) / 2$ $(-0.17--0.10) \times (169.85+169.85) / 2$ $(-1.18--0.17) \times (169.85+169.85) / 2$	52.65 225.92 33.98 115.52 -151.18 -18.68 -1.70 -64.54 -8.49 -11.89 -171.55		0.28	
A3 6.05	NV3	$(-7.53--8.33) \times (169.89+169.89) / 2$ $(-7.28--7.53) \times (169.89+169.89) / 2$ $(-7.14--7.28) \times (169.89+169.89) / 2$ $(-8.31--7.14) \times (169.71+169.89) / 2$ $(-8.33--8.31) \times (169.89+169.71) / 2$	135.91 42.47 23.78 -198.67 -3.40		0.04	
A4 9.00	NV1	$(15.48-14.35) \times (169.85+169.74) / 2$ $(17.21-15.48) \times (169.85+169.85) / 2$ $(14.35-17.21) \times (169.74+169.85) / 2$	191.87 293.84 -485.61		0.09	
A4 9.00	NV2	$(0.46-0.29) \times (169.53+169.53) / 2$ $(1.66-0.46) \times (169.58+169.53) / 2$ $(1.81-1.66) \times (169.58+169.58) / 2$ $(0.53-1.81) \times (169.48+169.58) / 2$ $(0.29-0.53) \times (169.53+169.48) / 2$	28.82 203.47 25.44 -217.00 -40.68		0.10	
A5 10.55	NV1	$(-1.70--3.40) \times (169.81+169.56) / 2$ $(-0.48--1.70) \times (169.52+169.81) / 2$ $(-3.36--0.48) \times (169.56+169.52) / 2$ $(-3.40--3.36) \times (169.56+169.56) / 2$	288.46 206.99 -488.28 -6.78		0.39	
A5 10.55	NV2	$(-7.37--9.98) \times (169.47+169.67) / 2$ $(-9.31--7.37) \times (169.42+169.47) / 2$ $(-9.59--9.31) \times (169.41+169.42) / 2$ $(-9.98--9.59) \times (169.67+169.41) / 2$	442.58 -328.72 -47.44 -66.12		0.30	
A5 10.55	NV3	$(15.70-15.14) \times (169.85+169.79) / 2$ $(16.73-15.70) \times (169.84+169.85) / 2$ $(15.14-16.73) \times (169.79+169.84) / 2$	95.10 174.94 -270.01		0.03	
A6 12.05	NV1	$(-4.68--7.56) \times (169.50+169.71) / 2$ $(-3.56--4.68) \times (169.52+169.50) / 2$ $(-1.47--3.56) \times (169.83+169.52) / 2$ $(-0.36--1.47) \times (169.56+169.83) / 2$ $(0.73--0.36) \times (169.57+169.56) / 2$ $(1.85-0.73) \times (169.58+169.57) / 2$ $(2.89-1.85) \times (169.60+169.58) / 2$ $(4.38-2.89) \times (169.87+169.60) / 2$ $(7.46-4.38) \times (169.87+169.87) / 2$ $(9.69-7.46) \times (169.86+169.87) / 2$ $(11.11-9.69) \times (169.67+169.86) / 2$ $(5.81-11.11) \times (169.50+169.67) / 2$ $(5.66-5.81) \times (169.50+169.50) / 2$ $(2.06-5.66) \times (169.43+169.47) / 2$ $(0.55-2.06) \times (169.41+169.43) / 2$ $(-1.73-0.55) \times (169.39+169.41) / 2$ $(-4.08--1.73) \times (169.42+169.39) / 2$ $(-4.51--4.08) \times (169.42+169.42) / 2$ $(-7.03--4.51) \times (169.35+169.42) / 2$ $(-7.56--7.03) \times (169.71+169.35) / 2$	488.46 189.85 354.62 188.36 184.83 189.92 176.37 252.91 523.20 378.80 241.07 -898.80 -25.42 -610.02 -255.82 -386.23 -398.10 -72.85 -426.85 -89.85		4.45	
A7 20.00	NV1	$(-7.92--9.96) \times (169.79+169.78) / 2$ $(-2.83--7.92) \times (169.86+169.79) / 2$ $(1.15--2.83) \times (169.86+169.86) / 2$ $(6.57-1.15) \times (169.85+169.86) / 2$ $(10.53-6.57) \times (169.85+169.85) / 2$ $(13.39-10.53) \times (169.83+169.85) / 2$ $(14.89-13.39) \times (169.83+169.83) / 2$ $(5.65-14.89) \times (169.62+169.83) / 2$ $(5.50-5.65) \times (169.62+169.62) / 2$ $(4.15-5.50) \times (169.51+169.53) / 2$ $(4.04-4.15) \times (169.51+169.51) / 2$ $(4.05-4.04) \times (169.50+169.51) / 2$ $(3.95-4.05) \times (169.50+169.50) / 2$ $(2.89-3.95) \times (169.50+169.50) / 2$ $(2.08-2.89) \times (169.50+169.50) / 2$ $(1.46-2.08) \times (169.50+169.50) / 2$ $(-1.46-1.46) \times (169.47+169.50) / 2$ $(-1.65--1.46) \times (169.47+169.47) / 2$ $(-1.79--1.65) \times (169.46+169.47) / 2$ $(-2.62--1.79) \times (169.45+169.46) / 2$ $(-5.74--2.62) \times (169.41+169.45) / 2$ $(-9.31--5.74) \times (169.35+169.41) / 2$ $(-9.96--9.31) \times (169.78+169.35) / 2$	346.36 864.41 676.04 920.61 672.61 485.74 254.75 -1568.26 -25.44 -228.85 -18.65 -1.70 -16.95 -179.67 -137.30 -105.09 -494.90 -32.20 -23.73 -140.65 -528.62 -604.69 -110.22		7.00	
A8 30.00	NV1	$(4.04--8.91) \times (169.67+169.38) / 2$ $(4.08-4.04) \times (169.67+169.67) / 2$ $(5.50-4.08) \times (169.70+169.67) / 2$ $(5.65-5.50) \times (169.77+169.77) / 2$ $(10.91-5.65) \times (169.84+169.77) / 2$	2195.35 6.79 240.95 25.47 893.17			
A RIPORTARE mq			3361.73			

TERRA DA RIMUOVERE		CALCOLO DELLE AREE	Foglio n. 2		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3361.73		
A9 40.00	NV1	$(8.32-10.91) \times (169.84+169.84) / 2$ $(6.98-8.32) \times (169.83+169.84) / 2$ $(-2.50-6.98) \times (169.83+169.83) / 2$ $(-6.82--2.50) \times (169.84+169.83) / 2$ $(-9.55--6.82) \times (169.81+169.84) / 2$ $(-8.91--9.55) \times (169.38+169.81) / 2$ $(2.60-2.47) \times (169.71+169.71) / 2$ $(3.31-2.60) \times (169.81+169.71) / 2$ $(5.50-3.31) \times (169.80+169.81) / 2$ $(4.15-5.50) \times (169.72+169.73) / 2$ $(4.04-4.15) \times (169.72+169.72) / 2$ $(4.49-4.04) \times (169.28+169.72) / 2$ $(3.41-4.49) \times (169.29+169.28) / 2$ $(3.08-3.41) \times (169.29+169.29) / 2$ $(3.06-3.08) \times (169.29+169.29) / 2$ $(3.05-3.06) \times (169.30+169.29) / 2$ $(2.47-3.05) \times (169.71+169.30) / 2$	-439.89 -227.58 -1609.99 -733.69 -463.62 108.54 22.06 120.53 371.87 -229.13 -18.67 76.28 -182.83 -55.87 -3.39 -1.69 -98.31	4.50	
A9 40.00	NV2	$(-5.80--9.24) \times (169.70+169.81) / 2$ $(-5.34--5.80) \times (169.70+169.70) / 2$ $(2.46--5.34) \times (169.71+169.70) / 2$ $(-0.14-2.46) \times (169.66+169.71) / 2$ $(-8.72--0.14) \times (169.46+169.66) / 2$ $(-9.24--8.72) \times (169.81+169.46) / 2$	583.96 78.06 1323.70 -441.18 -1454.82 -88.21	0.85	
A10 50.00	NV2	$(-5.57--8.77) \times (169.50+169.68) / 2$ $(-5.78--5.57) \times (169.36+169.50) / 2$ $(-8.30--5.78) \times (169.37+169.36) / 2$ $(-8.77--8.30) \times (169.68+169.37) / 2$	542.69 -35.58 -426.80 -79.68	1.51	
A10 50.00	NV1	$(-3.33--5.05) \times (169.43+169.48) / 2$ $(-1.03--3.33) \times (169.48+169.43) / 2$ $(-0.90--1.03) \times (169.49+169.48) / 2$ $(-0.40--0.90) \times (169.55+169.49) / 2$ $(1.61--0.40) \times (169.86+169.55) / 2$ $(8.12-1.61) \times (169.86+169.86) / 2$ $(5.65-8.12) \times (169.81+169.86) / 2$ $(5.50-5.65) \times (169.81+169.81) / 2$ $(4.15-5.50) \times (169.71+169.72) / 2$ $(4.04-4.15) \times (169.71+169.71) / 2$ $(4.49-4.04) \times (169.26+169.71) / 2$ $(1.52-4.49) \times (169.27+169.26) / 2$ $(1.48-1.52) \times (169.27+169.27) / 2$ $(1.42-1.48) \times (169.32+169.27) / 2$ $(1.28-1.42) \times (169.41+169.32) / 2$ $(-5.17-1.28) \times (169.36+169.41) / 2$ $(-5.05--5.17) \times (169.48+169.36) / 2$	291.46 389.75 22.03 84.76 341.11 1105.79 -419.49 -25.47 -229.12 -18.67 76.27 -502.72 -6.77 -10.16 -23.71 -1092.53 20.33	0.63	
A11 60.00	NV1	$(-8.07--8.73) \times (169.36+169.80) / 2$ $(-5.58--8.07) \times (169.35+169.36) / 2$ $(-5.29--5.58) \times (169.54+169.35) / 2$ $(-4.78--5.29) \times (169.54+169.54) / 2$ $(-4.97--4.78) \times (169.34+169.54) / 2$ $(2.73--4.97) \times (169.28+169.34) / 2$ $(4.37-2.73) \times (169.33+169.28) / 2$ $(4.04-4.37) \times (169.66+169.33) / 2$ $(5.50-4.04) \times (169.67+169.66) / 2$ $(5.65-5.50) \times (169.76+169.76) / 2$ $(7.38-5.65) \times (169.84+169.76) / 2$ $(6.72-7.38) \times (169.84+169.84) / 2$ $(0.91-6.72) \times (169.84+169.84) / 2$ $(-8.73-0.91) \times (169.80+169.84) / 2$	111.92 421.69 49.14 86.47 -32.19 1303.69 277.66 -55.93 247.71 25.46 293.75 -112.09 -986.77 -1637.06	2.86	
A12 70.00	NV1	$(-7.92--8.49) \times (169.40+169.78) / 2$ $(-5.28--7.92) \times (169.41+169.40) / 2$ $(-5.08--5.28) \times (169.54+169.41) / 2$ $(-4.56--5.08) \times (169.54+169.54) / 2$ $(-4.69--4.56) \times (169.41+169.54) / 2$ $(1.64--4.69) \times (169.43+169.41) / 2$ $(4.14-1.64) \times (169.52+169.43) / 2$ $(4.04-4.14) \times (169.61+169.52) / 2$ $(5.50-4.04) \times (169.63+169.61) / 2$ $(5.65-5.50) \times (169.72+169.72) / 2$ $(6.84-5.65) \times (169.81+169.72) / 2$ $(0.51-6.84) \times (169.81+169.81) / 2$ $(-7.89-0.51) \times (169.78+169.81) / 2$ $(-8.49--7.89) \times (169.78+169.78) / 2$	96.67 447.23 33.90 88.16 -22.03 1072.43 423.69 -16.96 247.65 25.46 202.02 -1074.90 -1426.28 -101.87	6.55	
A13 80.00	NV1	$(-5.47--8.24) \times (169.76+169.75) / 2$ $(0.66--5.47) \times (169.74+169.76) / 2$ $(6.23-0.66) \times (169.74+169.74) / 2$ $(5.65-6.23) \times (169.67+169.74) / 2$ $(5.50-5.65) \times (169.67+169.67) / 2$ $(4.15-5.50) \times (169.57+169.58) / 2$ $(4.04-4.15) \times (169.57+169.57) / 2$ $(4.06-4.04) \times (169.55+169.57) / 2$ $(2.90-4.06) \times (169.55+169.55) / 2$ $(-4.45-2.90) \times (169.44+169.55) / 2$ $(-4.35--4.45) \times (169.54+169.44) / 2$ $(-4.50--4.35) \times (169.54+169.54) / 2$ $(-4.86--4.50) \times (169.54+169.54) / 2$ $(-5.02--4.86) \times (169.43+169.54) / 2$ $(-7.70--5.02) \times (169.40+169.43) / 2$ $(-8.24--7.70) \times (169.75+169.40) / 2$	470.22 1040.57 945.45 -98.43 -25.45 -228.93 -18.65 3.39 -196.68 -1245.79 16.95 -25.43 -61.03 -27.12 -454.03 -91.57	4.83	
A14 90.00	NV1	$(-7.48--7.89) \times (169.39+169.66) / 2$ $(-6.44--7.48) \times (169.40+169.39) / 2$ $(-4.82--6.44) \times (169.43+169.40) / 2$ $(-4.65--4.82) \times (169.54+169.43) / 2$ $(-4.14--4.65) \times (169.54+169.54) / 2$ $(-4.24--4.14) \times (169.43+169.54) / 2$ $(0.40--4.24) \times (169.50+169.43) / 2$ $(4.05-0.40) \times (169.52+169.50) / 2$	69.51 176.17 274.45 28.81 86.47 -16.95 786.32 618.71	3.47	
A RIPORTARE mq			2023.49		

TERRA DA RIMUOVERE		CALCOLO DELLE AREE	Foglio n. 3		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2023.49		
A15 100.00	NV1	(4.04-4.05)x(169.53+169.52)/2	-1.70	2.08	
		(4.15-4.04)x(169.53+169.53)/2	18.65		
		(5.50-4.15)x(169.54+169.53)/2	228.87		
		(5.65-5.50)x(169.63+169.63)/2	25.44		
		(5.94-5.65)x(169.67+169.63)/2	49.20		
		(1.31-5.94)x(169.68+169.67)/2	-785.60		
		(-1.13-1.31)x(169.56+169.68)/2	-413.87		
		(-2.70--1.13)x(169.55+169.56)/2	-266.20		
		(-6.20--2.70)x(169.67+169.55)/2	-593.63		
		(-7.89--6.20)x(169.66+169.67)/2	-286.73		
		(-7.26--7.59)x(169.33+169.55)/2	55.92		
		(-4.82--7.26)x(169.34+169.33)/2	413.18		
		(-4.53--4.82)x(169.54+169.34)/2	49.14		
(-4.01--4.53)x(169.54+169.54)/2	88.16				
(-4.20--4.01)x(169.35+169.54)/2	-32.19				
(4.14--4.20)x(169.40+169.35)/2	1412.59				
(4.04-4.14)x(169.50+169.40)/2	-16.94				
(5.50-4.04)x(169.51+169.50)/2	247.48				
(5.65-5.50)x(169.60+169.60)/2	25.44				
(5.85-5.65)x(169.63+169.60)/2	33.92				
(2.56-5.85)x(169.66+169.63)/2	-558.13				
(0.81-2.56)x(169.63+169.66)/2	-296.88				
(-1.74-0.81)x(169.57+169.63)/2	-432.48				
(-4.69--1.74)x(169.60+169.57)/2	-500.28				
(-7.59--4.69)x(169.55+169.60)/2	-491.77				
A16 110.00	NV1	(-7.24--7.59)x(169.32+169.55)/2	59.30	2.84	
		(-4.82--7.24)x(169.33+169.32)/2	409.77		
		(-4.51--4.82)x(169.54+169.33)/2	52.52		
		(-4.00--4.51)x(169.54+169.54)/2	86.47		
		(-4.20--4.00)x(169.34+169.54)/2	-33.89		
		(-2.18--4.20)x(169.35+169.34)/2	342.08		
		(1.83--2.18)x(169.35+169.35)/2	679.09		
		(4.19-1.83)x(169.34+169.35)/2	399.65		
		(4.04-4.19)x(169.50+169.34)/2	-25.41		
		(4.15-4.04)x(169.50+169.50)/2	18.65		
		(5.50-4.15)x(169.51+169.50)/2	228.83		
		(4.16-5.50)x(169.58+169.51)/2	-227.19		
		(0.11-4.16)x(169.57+169.58)/2	-686.78		
(-2.10-0.11)x(169.58+169.57)/2	-374.76				
(-7.39--2.10)x(169.56+169.58)/2	-897.03				
(-7.59--7.39)x(169.55+169.56)/2	-33.91				
A17 120.00	NV1	(-0.23--4.00)x(169.53+169.52)/2	639.11	2.61	
		(2.04--0.23)x(169.52+169.53)/2	384.82		
		(5.09-2.04)x(169.50+169.52)/2	517.01		
		(4.15-5.09)x(169.50+169.50)/2	-159.33		
		(4.04-4.15)x(169.50+169.50)/2	-18.65		
		(4.28-4.04)x(169.26+169.50)/2	40.65		
		(-0.95-4.28)x(169.25+169.26)/2	-885.20		
		(-1.43--0.95)x(169.24+169.25)/2	-81.24		
		(-1.84--1.43)x(169.24+169.24)/2	-69.39		
		(-2.20--1.84)x(169.24+169.24)/2	-60.93		
		(-2.54--2.20)x(169.24+169.24)/2	-57.54		
		(-4.00--2.54)x(169.23+169.24)/2	-247.08		
		A18 130.00	NV1		
(4.06-1.68)x(169.48+169.49)/2	403.37				
(4.45-4.06)x(169.08+169.48)/2	66.02				
(3.46-4.45)x(169.07+169.08)/2	-167.38				
(1.59-3.46)x(169.05+169.07)/2	-316.14				
(0.00-1.59)x(169.09+169.07)/2	-268.82				
(-3.34-0.00)x(169.01+169.09)/2	-564.63				
(-4.15--3.34)x(169.01+169.01)/2	-136.90				
(-4.52--4.15)x(169.01+169.01)/2	-62.53				
(-4.07--4.52)x(169.46+169.01)/2	76.16				
(-6.45--7.44)x(169.45+169.45)/2	167.76				
(-4.63--6.45)x(169.46+169.45)/2	308.41				
(-5.29--4.63)x(169.01+169.46)/2	-111.70				
(-6.80--5.29)x(169.02+169.01)/2	-255.21				
(-7.44--6.80)x(169.45+169.02)/2	-108.31				
A19 140.00	NV1	(3.47--4.11)x(169.50+169.42)/2	1284.51	0.95	
		(4.04-3.47)x(169.49+169.50)/2	96.61		
		(4.55-4.04)x(168.98+169.49)/2	86.31		
		(4.00-4.55)x(168.98+168.98)/2	-92.94		
		(0.00-4.00)x(169.09+168.99)/2	-676.16		
		(-4.00-0.00)x(168.99+169.09)/2	-676.16		
		(-4.55--4.00)x(168.98+168.99)/2	-92.94		
		(-4.11--4.55)x(169.42+168.98)/2	74.45		
		(-4.88--7.36)x(169.41+169.39)/2	420.11		
		(-4.69--4.88)x(169.41+169.41)/2	32.19		
		(-5.66--4.69)x(168.77+169.41)/2	-164.02		
		(-6.44--5.66)x(168.78+168.77)/2	-131.64		
		(-7.36--6.44)x(169.39+168.78)/2	-155.56		
A20 150.00	NV1	(-4.64--7.41)x(169.45+169.42)/2	469.33	1.08	
		(-5.24--4.64)x(169.04+169.45)/2	-101.55		
		(-6.81--5.24)x(169.02+169.04)/2	-265.38		
		(-7.41--6.81)x(169.42+169.02)/2	-101.53		
		(-3.83--4.08)x(169.46+169.45)/2	42.36		
		(3.24--3.83)x(169.53+169.46)/2	1198.33		
		(5.54-3.24)x(169.54+169.53)/2	389.93		
		(4.19-5.54)x(169.49+169.50)/2	-228.82		
		(4.08-4.19)x(169.49+169.49)/2	-18.64		
		(4.45-4.08)x(169.12+169.49)/2	62.64		
		(-2.24-4.45)x(169.07+169.12)/2	-1131.25		
		(-4.48--2.24)x(169.05+169.07)/2	-378.69		
		(-4.08--4.48)x(169.45+169.05)/2	67.70		
		A RIPORTARE mq		3.56	

TERRA DA RIMUOVERE		CALCOLO DELLE AREE	Foglio n. 4		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
A21 160.00	NV1	$(5.11--4.48) \times (169.63+169.59) / 2$ $(6.10--5.11) \times (169.62+169.63) / 2$ $(5.91--6.10) \times (169.59+169.62) / 2$ $(5.76--5.91) \times (169.59+169.59) / 2$ $(4.41--5.76) \times (169.48+169.50) / 2$ $(4.30--4.41) \times (169.48+169.48) / 2$ $(4.57--4.30) \times (169.21+169.48) / 2$ $(-0.88--4.57) \times (169.19+169.21) / 2$ $(-3.70--0.88) \times (169.18+169.19) / 2$ $(-4.39--3.70) \times (169.18+169.18) / 2$ $(-4.00--4.39) \times (169.56+169.18) / 2$ $(-4.15--4.00) \times (169.56+169.56) / 2$ $(-4.51--4.15) \times (169.56+169.56) / 2$ $(-5.10--4.51) \times (169.17+169.56) / 2$ $(-6.96--5.10) \times (169.16+169.17) / 2$ $(-7.60--6.96) \times (169.58+169.16) / 2$ $(-7.41--7.60) \times (169.58+169.58) / 2$ $(-7.32--7.41) \times (169.58+169.58) / 2$ $(-6.94--7.32) \times (169.58+169.58) / 2$ $(-4.48--6.94) \times (169.59+169.58) / 2$	1626.56 167.93 -32.22 -25.44 -228.81 -18.64 45.72 -922.14 -477.10 -116.73 66.05 -25.43 -61.04 -99.93 -314.65 -108.40 32.22 15.26 64.44 417.18		
A22 170.00	NV1	$(-4.53--4.59) \times (169.71+169.71) / 2$ $(-3.67--4.53) \times (169.80+169.71) / 2$ $(6.70--3.67) \times (169.70+169.80) / 2$ $(6.20--6.70) \times (169.58+169.70) / 2$ $(6.05--6.20) \times (169.58+169.58) / 2$ $(4.70--6.05) \times (169.48+169.49) / 2$ $(4.59--4.70) \times (169.48+169.48) / 2$ $(4.76--4.59) \times (169.31+169.48) / 2$ $(0.46--4.76) \times (169.28+169.31) / 2$ $(-4.33--0.46) \times (169.28+169.28) / 2$ $(-4.00--4.33) \times (169.60+169.28) / 2$ $(-4.15--4.00) \times (169.60+169.60) / 2$ $(-4.51--4.15) \times (169.60+169.60) / 2$ $(-5.00--4.51) \times (169.28+169.60) / 2$ $(-7.08--5.00) \times (169.28+169.28) / 2$ $(-7.69--7.08) \times (169.69+169.28) / 2$ $(-7.33--7.69) \times (169.68+169.69) / 2$ $(-5.00--7.33) \times (169.69+169.68) / 2$ $(-4.59--5.00) \times (169.71+169.69) / 2$	10.18 145.99 1760.31 -84.82 -25.44 -228.80 -18.64 28.80 -727.97 -810.85 55.92 -25.44 -61.06 -83.03 -352.10 -103.39 61.09 395.37 69.58	4.83	
A23 180.00	NV1	$(-6.99--7.61) \times (169.27+169.68) / 2$ $(-5.06--6.99) \times (169.29+169.27) / 2$ $(-4.51--5.06) \times (169.65+169.29) / 2$ $(-4.00--4.51) \times (169.65+169.65) / 2$ $(-4.35--4.00) \times (169.30+169.65) / 2$ $(-3.39--4.35) \times (169.31+169.30) / 2$ $(2.48--3.39) \times (169.36+169.31) / 2$ $(4.98--2.48) \times (169.38+169.36) / 2$ $(4.89--4.98) \times (169.47+169.38) / 2$ $(6.35--4.89) \times (169.49+169.47) / 2$ $(6.50--6.35) \times (169.58+169.58) / 2$ $(7.10--6.50) \times (169.70+169.58) / 2$ $(6.21--7.10) \times (169.71+169.70) / 2$ $(-2.69--6.21) \times (169.81+169.71) / 2$ $(-3.97--2.69) \times (169.74+169.81) / 2$ $(-5.20--3.97) \times (169.72+169.74) / 2$ $(-7.61--5.20) \times (169.68+169.72) / 2$	105.07 326.71 93.21 86.52 -59.32 162.53 994.00 423.43 -15.25 247.44 25.44 101.78 -151.04 -1510.86 -217.31 -208.77 -408.98	5.70	
A24 190.00	NV1	$(-5.22--6.84) \times (169.23+169.21) / 2$ $(-4.67--5.22) \times (169.60+169.23) / 2$ $(-7.38--4.67) \times (169.57+169.60) / 2$ $(-6.84--7.38) \times (169.21+169.57) / 2$	274.14 93.18 -459.58 91.47	5.40	
A24 190.00	NV2	$(-3.55--4.10) \times (169.60+169.60) / 2$ $(-2.61--3.55) \times (169.64+169.60) / 2$ $(6.84--2.61) \times (169.58+169.64) / 2$ $(6.80--6.84) \times (169.57+169.57) / 2$ $(6.65--6.80) \times (169.57+169.57) / 2$ $(5.30--6.65) \times (169.47+169.48) / 2$ $(5.19--5.30) \times (169.47+169.47) / 2$ $(5.32--5.19) \times (169.33+169.47) / 2$ $(5.19--5.32) \times (169.33+169.33) / 2$ $(5.05--5.19) \times (169.33+169.33) / 2$ $(3.92--5.05) \times (169.32+169.33) / 2$ $(-4.46--3.92) \times (169.24+169.32) / 2$ $(-4.10--4.46) \times (169.60+169.24) / 2$	93.28 159.44 1602.81 -6.78 -25.44 -228.79 -18.64 22.02 -22.01 -23.71 -191.34 -1418.57 60.99	0.79	
A25 200.00	NV1	$(-6.65--7.27) \times (169.14+169.55) / 2$ $(-5.42--6.65) \times (169.15+169.14) / 2$ $(-4.81--5.42) \times (169.55+169.15) / 2$ $(-7.27--4.81) \times (169.55+169.55) / 2$	104.99 208.05 103.30 -417.09	3.26	
A25 200.00	NV2	$(-3.93--4.20) \times (169.55+169.55) / 2$ $(3.18--3.93) \times (169.85+169.55) / 2$ $(3.98--3.18) \times (169.88+169.85) / 2$ $(4.43--3.98) \times (169.88+169.88) / 2$ $(8.02--4.43) \times (169.69+169.88) / 2$ $(7.10--8.02) \times (169.55+169.69) / 2$ $(6.95--7.10) \times (169.55+169.55) / 2$ $(5.60--6.95) \times (169.45+169.46) / 2$ $(5.49--5.60) \times (169.45+169.45) / 2$ $(5.70--5.49) \times (169.23+169.45) / 2$ $(3.35--5.70) \times (169.22+169.23) / 2$ $(-1.53--3.35) \times (169.18+169.22) / 2$ $(-2.57--1.53) \times (169.17+169.18) / 2$ $(-4.00--2.57) \times (169.21+169.17) / 2$ $(-4.53--4.00) \times (169.23+169.21) / 2$ $(-4.20--4.53) \times (169.55+169.23) / 2$	45.78 1206.57 135.89 76.45 609.53 -156.05 -25.43 -228.76 -18.64 35.56 -397.68 -825.70 -175.94 -241.94 -89.69 55.90	0.75	
A26 210.00	NV2	$(-6.87--7.09) \times (169.46+169.46) / 2$ $(-4.99--6.87) \times (169.47+169.46) / 2$ $(-5.69--4.99) \times (169.00+169.47) / 2$ $(-6.38--5.69) \times (168.99+169.00) / 2$	37.28 318.59 -118.46 -116.61	5.85	
A RIPORTARE mq			120.80		

TERRA DA RIMUOVERE		CALCOLO DELLE AREE		Foglio n. 5	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			120.80		
A26 210.00	NV1	$(-7.09--6.38) \times (169.46+168.99) / 2$ $(3.27--4.32) \times (169.47+169.47) / 2$ $(7.00-3.27) \times (169.54+169.47) / 2$ $(7.37-7.00) \times (169.53+169.54) / 2$ $(7.27-7.37) \times (169.51+169.53) / 2$ $(7.12-7.27) \times (169.51+169.51) / 2$ $(5.77-7.12) \times (169.41+169.42) / 2$ $(5.66-5.77) \times (169.41+169.41) / 2$ $(5.96-5.66) \times (169.11+169.41) / 2$ $(1.09-5.96) \times (169.07+169.11) / 2$ $(0.81-1.09) \times (169.08+169.07) / 2$ $(-4.00-0.81) \times (169.24+169.08) / 2$ $(-4.52--4.00) \times (169.26+169.24) / 2$ $(-4.32--4.52) \times (169.47+169.26) / 2$	-120.15 1286.28 632.25 62.73 -16.95 -25.43 -228.71 -18.64 50.78 -823.47 -47.34 -813.66 -88.01 33.87	0.65	
A27 220.00	NV2	$(-5.09--6.97) \times (169.40+169.39) / 2$ $(-5.79--5.09) \times (168.93+169.40) / 2$ $(-6.29--5.79) \times (168.93+168.93) / 2$ $(-6.97--6.29) \times (169.39+168.93) / 2$	318.46 -118.42 -84.47 -115.03	3.70	
A27 220.00	NV1	$(0.84--4.38) \times (169.45+169.41) / 2$ $(4.07-0.84) \times (169.45+169.45) / 2$ $(6.24-4.07) \times (169.41+169.45) / 2$ $(5.79-6.24) \times (169.41+169.41) / 2$ $(5.68-5.79) \times (169.41+169.41) / 2$ $(6.12-5.68) \times (168.96+169.41) / 2$ $(4.67-6.12) \times (168.94+168.96) / 2$ $(0.82-4.67) \times (169.07+168.94) / 2$ $(-4.00-0.82) \times (169.24+169.07) / 2$ $(-4.52--4.00) \times (169.26+169.24) / 2$ $(-4.38--4.52) \times (169.41+169.26) / 2$	884.42 547.32 367.66 -76.23 -18.64 74.44 -244.98 -650.67 -815.33 -88.01 23.71	0.54	
A28 230.00	NV2	$(-5.12--6.95) \times (169.38+169.37) / 2$ $(-5.79--5.12) \times (168.93+169.38) / 2$ $(-6.29--5.79) \times (168.93+168.93) / 2$ $(-6.95--6.29) \times (169.37+168.93) / 2$	309.96 -113.33 -84.47 -111.64	3.69	
A28 230.00	NV1	$(-3.21--4.40) \times (169.38+169.38) / 2$ $(-2.60--3.21) \times (169.37+169.38) / 2$ $(-1.00--2.60) \times (169.39+169.37) / 2$ $(3.81--1.00) \times (169.48+169.39) / 2$ $(4.90-3.81) \times (169.36+169.48) / 2$ $(5.72-4.90) \times (169.36+169.36) / 2$ $(6.20-5.72) \times (168.88+169.36) / 2$ $(5.64-6.20) \times (168.90+168.88) / 2$ $(0.82-5.64) \times (169.07+168.90) / 2$ $(-4.00-0.82) \times (169.24+169.07) / 2$ $(-4.52--4.00) \times (169.26+169.24) / 2$ $(-4.40--4.52) \times (169.38+169.26) / 2$	201.56 103.32 271.01 814.98 184.67 138.88 81.18 -94.58 -814.51 -815.33 -88.01 20.32	0.52	
A29 240.00	NV1	$(-0.13--4.50) \times (169.25+169.28) / 2$ $(4.73--0.13) \times (169.32+169.25) / 2$ $(5.69-4.73) \times (169.34+169.32) / 2$ $(6.10-5.69) \times (168.93+169.34) / 2$ $(4.51-6.10) \times (168.94+168.93) / 2$ $(0.80-4.51) \times (169.07+168.94) / 2$ $(-4.00-0.80) \times (169.24+169.07) / 2$ $(-4.52--4.00) \times (169.26+169.24) / 2$ $(-4.50--4.52) \times (169.28+169.26) / 2$	739.69 822.73 162.56 69.35 -268.61 -627.01 -811.94 -88.01 3.39	3.49	
A29 240.00	NV2	$(-5.25--6.85) \times (169.29+169.30) / 2$ $(-5.62--5.25) \times (169.04+169.29) / 2$ $(-6.48--5.62) \times (169.05+169.04) / 2$ $(-6.85--6.48) \times (169.30+169.05) / 2$	270.87 -62.59 -145.38 -62.59	2.15	
A30 250.00	NV1	$(-2.30--4.39) \times (169.32+169.33) / 2$ $(4.23--2.30) \times (169.26+169.32) / 2$ $(4.96-4.23) \times (169.28+169.26) / 2$ $(5.61-4.96) \times (169.25+169.28) / 2$ $(5.88-5.61) \times (168.97+169.25) / 2$ $(5.53-5.88) \times (168.98+168.97) / 2$ $(2.23-5.53) \times (169.03+168.98) / 2$ $(0.71-2.23) \times (169.07+169.03) / 2$ $(-4.00-0.71) \times (169.19+169.07) / 2$ $(-4.53--4.00) \times (169.20+169.19) / 2$ $(-4.39--4.53) \times (169.33+169.20) / 2$	353.89 1105.46 123.57 110.02 45.66 -59.14 -557.72 -256.96 -796.60 -89.67 23.70	0.31	
A30 250.00	NV2	$(-5.30--7.01) \times (169.34+169.35) / 2$ $(-5.10--5.30) \times (169.34+169.34) / 2$ $(-5.39--5.10) \times (169.14+169.34) / 2$ $(-6.71--5.39) \times (169.16+169.14) / 2$ $(-7.01--6.71) \times (169.35+169.16) / 2$	289.58 33.87 -49.08 -223.28 -50.78	2.21	
A31 260.00	NV1	$(-6.93--7.24) \times (169.24+169.45) / 2$ $(-5.19--6.93) \times (169.22+169.24) / 2$ $(-4.83--5.19) \times (169.46+169.22) / 2$ $(-7.24--4.83) \times (169.45+169.46) / 2$	52.50 294.46 60.96 -408.39	0.31	
A31 260.00	NV2	$(-3.32--4.21) \times (169.46+169.46) / 2$ $(-1.02--3.32) \times (169.46+169.46) / 2$ $(-0.02--1.02) \times (169.51+169.46) / 2$ $(4.96--0.02) \times (169.31+169.51) / 2$ $(5.26-4.96) \times (169.30+169.31) / 2$ $(5.50-5.26) \times (169.06+169.30) / 2$ $(2.51-5.50) \times (169.12+169.06) / 2$ $(0.85-2.51) \times (169.14+169.12) / 2$ $(-2.40-0.85) \times (169.19+169.14) / 2$ $(-4.46--2.40) \times (169.21+169.19) / 2$ $(-4.21--4.46) \times (169.46+169.21) / 2$	150.82 389.76 169.49 843.66 50.79 40.60 -505.58 -280.76 -549.79 -348.55 42.33	0.47	
A32 270.00	NV1	$(-7.09--7.37) \times (169.30+169.49) / 2$ $(-5.02--7.09) \times (169.28+169.30) / 2$ $(-4.72--5.02) \times (169.48+169.28) / 2$	47.43 350.43 50.81	2.77	
A RIPORTARE mq			448.67		

TERRA DA RIMUOVERE		CALCOLO DELLE AREE	Foglio n. 6		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			448.67		
A32 270.00	NV2	$(-7.03--4.72) \times (169.48+169.48) / 2$ $(-7.37--7.03) \times (169.49+169.48) / 2$ $(-2.84--4.14) \times (169.48+169.48) / 2$ $(1.00--2.84) \times (169.49+169.48) / 2$ $(3.22-1.00) \times (169.54+169.49) / 2$ $(5.79-3.22) \times (169.46+169.54) / 2$ $(4.92-5.79) \times (169.45+169.46) / 2$ $(4.81-4.92) \times (169.45+169.45) / 2$ $(5.11-4.81) \times (169.15+169.45) / 2$ $(5.01-5.11) \times (169.16+169.15) / 2$ $(2.89-5.01) \times (169.20+169.16) / 2$ $(-0.24-2.89) \times (169.24+169.20) / 2$ $(-4.34--0.24) \times (169.27+169.24) / 2$ $(-4.14--4.34) \times (169.48+169.27) / 2$	-391.50 -57.62 220.32 650.82 376.32 435.61 -147.43 -18.64 50.79 -16.92 -358.66 -529.66 -693.95 33.88	0.45	
A33 280.00	NV1	$(-5.09--7.53) \times (169.48+169.55) / 2$ $(-4.64--5.09) \times (169.49+169.48) / 2$ $(-4.93--4.64) \times (169.29+169.49) / 2$ $(-7.19--4.93) \times (169.32+169.29) / 2$ $(-7.53--7.19) \times (169.55+169.32) / 2$	413.62 76.27 -49.12 -382.63 -57.61	2.48	
A33 280.00	NV2	$(-0.78--4.07) \times (169.56+169.50) / 2$ $(2.67--0.78) \times (169.59+169.56) / 2$ $(4.87-2.67) \times (169.54+169.59) / 2$ $(5.97-4.87) \times (169.48+169.54) / 2$ $(4.62-5.97) \times (169.46+169.47) / 2$ $(4.51-4.62) \times (169.46+169.46) / 2$ $(4.78-4.51) \times (169.18+169.46) / 2$ $(-3.10-4.78) \times (169.28+169.18) / 2$ $(-4.28--3.10) \times (169.29+169.28) / 2$ $(-4.07--4.28) \times (169.50+169.29) / 2$	557.75 585.03 373.04 186.46 -228.78 -18.64 45.72 -1333.53 -199.76 35.57	0.53	
A34 290.00	NV1	$(-4.91--7.61) \times (169.53+169.59) / 2$ $(-4.56--4.91) \times (169.53+169.53) / 2$ $(-4.91--4.56) \times (169.31+169.53) / 2$ $(-7.26--4.91) \times (169.36+169.31) / 2$ $(-7.61--7.26) \times (169.59+169.36) / 2$	457.81 59.34 -59.30 -397.94 -59.32	2.86	
A34 290.00	NV2	$(-4.91--7.61) \times (169.53+169.59) / 2$ $(-4.56--4.91) \times (169.53+169.53) / 2$ $(-4.90--4.56) \times (169.31+169.53) / 2$ $(-7.26--4.90) \times (169.36+169.31) / 2$ $(-7.61--7.26) \times (169.59+169.36) / 2$	457.81 59.34 -57.60 -399.63 -59.32	0.59	
A34 290.00	NV3	$(-3.89--4.02) \times (169.55+169.54) / 2$ $(2.36--3.89) \times (169.55+169.55) / 2$ $(4.22-2.36) \times (169.49+169.55) / 2$ $(4.52-4.22) \times (169.20+169.49) / 2$ $(-0.19-4.52) \times (169.25+169.20) / 2$ $(-4.26--0.19) \times (169.30+169.25) / 2$ $(-4.02--4.26) \times (169.54+169.30) / 2$	22.04 1059.69 315.31 50.80 -797.05 -688.95 40.66	0.60	
A35 300.00	NV1	$(-7.21--7.67) \times (169.39+169.70) / 2$ $(-4.95--7.21) \times (169.33+169.39) / 2$ $(-4.51--4.95) \times (169.63+169.33) / 2$ $(-4.00--4.51) \times (169.63+169.63) / 2$ $(-4.30--4.00) \times (169.33+169.63) / 2$ $(4.41--4.30) \times (169.22+169.33) / 2$ $(4.05-4.41) \times (169.59+169.22) / 2$ $(4.70-4.05) \times (169.59+169.59) / 2$ $(2.64-4.70) \times (169.66+169.59) / 2$ $(-3.98-2.64) \times (169.71+169.66) / 2$ $(-7.67--3.98) \times (169.70+169.71) / 2$	77.99 382.75 74.57 86.51 -50.84 1474.39 -60.99 110.23 -349.43 -1123.31 -626.21	2.50	
A36 310.00	NV2	$(-12.33--15.10) \times (169.59+169.61) / 2$ $(-4.68--12.33) \times (169.64+169.59) / 2$ $(-5.11--4.68) \times (169.35+169.64) / 2$ $(-7.05--5.11) \times (169.40+169.35) / 2$ $(-14.78--7.05) \times (169.60+169.40) / 2$ $(-15.10--14.78) \times (169.61+169.60) / 2$	469.79 1297.55 -72.88 -328.59 -1310.23 -54.27	1.37	
A36 310.00	NV1	$(-4.11--4.41) \times (169.64+169.34) / 2$ $(0.10--4.11) \times (169.66+169.64) / 2$ $(2.99-0.10) \times (169.77+169.66) / 2$ $(4.04-2.99) \times (169.71+169.77) / 2$ $(4.50-4.04) \times (169.25+169.71) / 2$ $(1.25-4.50) \times (169.28+169.25) / 2$ $(0.00-1.25) \times (169.31+169.28) / 2$ $(-0.55-0.00) \times (169.30+169.31) / 2$ $(-4.41--0.55) \times (169.34+169.30) / 2$	50.85 714.23 490.48 178.23 77.96 -550.11 -211.62 -93.12 -653.58	3.32	
A37 320.00	NV1	$(-6.94--7.20) \times (169.45+169.63) / 2$ $(-5.21--6.94) \times (169.41+169.45) / 2$ $(-4.92--5.21) \times (169.60+169.41) / 2$ $(-7.20--4.92) \times (169.63+169.60) / 2$	44.08 293.11 49.16 -386.72	0.37	
A37 320.00	NV2	$(-3.70--4.28) \times (169.59+169.59) / 2$ $(-1.64--3.70) \times (169.55+169.59) / 2$ $(3.82--1.64) \times (169.57+169.55) / 2$ $(4.32-3.82) \times (169.56+169.57) / 2$ $(4.55-4.32) \times (169.32+169.56) / 2$ $(4.00-4.55) \times (169.33+169.32) / 2$ $(0.00-4.00) \times (169.43+169.33) / 2$ $(-3.10-0.00) \times (169.36+169.43) / 2$ $(-4.48--3.10) \times (169.39+169.36) / 2$ $(-4.28--4.48) \times (169.59+169.39) / 2$	98.36 349.31 925.80 84.78 38.97 -93.13 -677.52 -525.12 -233.74 33.90	0.37	
A38 330.00	NV1	$(-2.23--4.24) \times (169.71+169.72) / 2$ $(-2.05--2.23) \times (169.71+169.71) / 2$ $(-1.86--2.05) \times (169.71+169.71) / 2$ $(-1.67--1.86) \times (169.71+169.71) / 2$ $(0.13--1.67) \times (169.85+169.71) / 2$ $(3.60-0.13) \times (169.83+169.85) / 2$	341.13 30.55 32.24 32.24 305.60 589.34	1.61	
A RIPORTARE mq			1331.10		

TERRA DA RIMUOVERE		CALCOLO DELLE AREE	Foglio n. 7		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1331.10		
A38 330.00	NV2	$(4.14-3.60) \times (169.82+169.83) / 2$ $(4.55-4.14) \times (169.41+169.82) / 2$ $(4.00-4.55) \times (169.42+169.41) / 2$ $(0.00-4.00) \times (169.52+169.42) / 2$ $(-4.00-0.00) \times (169.42+169.52) / 2$ $(-4.07--4.00) \times (169.42+169.42) / 2$ $(-4.53--4.07) \times (169.43+169.42) / 2$ $(-4.24--4.53) \times (169.72+169.43) / 2$	91.71 69.54 -93.18 -677.88 -677.88 -11.86 -77.94 49.18	2.79	
A39 340.00	NV2	$(-4.86--7.25) \times (169.73+169.75) / 2$ $(-5.28--4.86) \times (169.45+169.73) / 2$ $(-6.86--5.28) \times (169.49+169.45) / 2$ $(-7.25--6.86) \times (169.75+169.49) / 2$	405.68 -71.23 -267.76 -66.15	0.54	
A39 340.00	NV1	$(-7.65--7.82) \times (170.17+170.17) / 2$ $(-4.76--7.65) \times (170.00+170.17) / 2$ $(-6.02--4.76) \times (169.95+170.00) / 2$ $(-7.36--6.02) \times (169.90+169.95) / 2$ $(-7.41--7.36) \times (169.90+169.90) / 2$ $(-7.82--7.41) \times (170.17+169.90) / 2$	28.93 491.55 -214.17 -227.70 -8.49 -69.71	0.41	
A40 350.00	NV1	$(0.01--2.53) \times (170.10+170.03) / 2$ $(0.36-0.01) \times (170.10+170.10) / 2$ $(3.04-0.36) \times (169.95+170.10) / 2$ $(0.72-3.04) \times (169.98+169.95) / 2$ $(-1.49-0.72) \times (170.01+169.98) / 2$ $(-2.53--1.49) \times (170.03+170.01) / 2$	431.97 59.53 455.67 -394.32 -375.69 -176.82	0.34	
A41 360.00	NV2	$(-4.81--7.94) \times (170.23+170.25) / 2$ $(-4.06--4.81) \times (170.23+170.23) / 2$ $(-3.26--4.06) \times (170.22+170.23) / 2$ $(2.88--3.26) \times (170.07+170.22) / 2$ $(4.98-2.88) \times (170.09+170.07) / 2$ $(5.74-4.98) \times (170.08+170.09) / 2$ $(5.65-5.74) \times (170.06+170.08) / 2$ $(5.50-5.65) \times (170.06+170.06) / 2$ $(4.15-5.50) \times (169.96+169.97) / 2$ $(4.04-4.15) \times (169.96+169.96) / 2$ $(4.22-4.04) \times (169.78+169.96) / 2$ $(2.74-4.22) \times (169.80+169.78) / 2$ $(0.83-2.74) \times (169.82+169.80) / 2$ $(-1.14-0.83) \times (169.84+169.82) / 2$ $(-3.08--1.14) \times (169.86+169.84) / 2$ $(-4.13--3.08) \times (169.87+169.86) / 2$ $(-4.00--4.13) \times (170.00+169.87) / 2$ $(-4.15--4.00) \times (170.00+170.00) / 2$ $(-4.51--4.15) \times (170.00+170.00) / 2$ $(-4.70--4.51) \times (169.88+170.00) / 2$ $(-4.89--4.70) \times (169.88+169.88) / 2$ $(-6.52--4.89) \times (169.90+169.88) / 2$ $(-7.45--6.52) \times (169.92+169.90) / 2$ $(-7.94--7.45) \times (170.25+169.92) / 2$	532.85 127.67 136.18 1044.69 357.17 129.26 -15.31 -25.51 -229.45 -18.70 30.58 -251.29 -324.34 -334.57 -329.51 -178.36 22.09 -25.50 -61.20 -32.29 -32.28 -276.92 -158.02 -83.34	3.90	
A41 360.00	NV1	$(-4.59--7.68) \times (169.95+170.08) / 2$ $(-4.94--4.59) \times (169.72+169.95) / 2$ $(-5.68--4.94) \times (169.73+169.72) / 2$ $(-6.92--5.68) \times (169.74+169.73) / 2$ $(-7.18--6.92) \times (169.74+169.74) / 2$ $(-7.68--7.18) \times (170.08+169.74) / 2$	525.35 -59.44 -125.60 -210.47 -44.13 -84.96	0.75	
A41 360.00	NV1	$(-3.09--4.06) \times (170.16+169.94) / 2$ $(-0.19--3.09) \times (170.27+170.16) / 2$ $(3.06--0.19) \times (170.08+170.27) / 2$ $(4.01-3.06) \times (170.07+170.08) / 2$ $(0.42-4.01) \times (169.73+169.76) / 2$ $(-0.69-0.42) \times (169.75+169.73) / 2$ $(-3.73--0.69) \times (169.70+169.75) / 2$ $(-4.29--3.73) \times (169.71+169.70) / 2$ $(-4.06--4.29) \times (169.94+169.71) / 2$	164.95 493.62 553.07 161.57 -609.38 -188.41 -515.96 -95.03 39.06	3.49	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 8		
Rilevato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
A4 9.00	RI1	$(-10.10--10.31) \times (169.36+169.22) / 2$ $(-9.83--10.10) \times (169.37+169.36) / 2$ $(-9.68--9.83) \times (169.37+169.37) / 2$ $(-8.72--9.68) \times (169.27+169.28) / 2$ $(-8.80--8.72) \times (169.27+169.27) / 2$ $(-8.83--8.80) \times (169.27+169.27) / 2$ $(-8.95--8.83) \times (169.26+169.27) / 2$ $(-10.31--8.95) \times (169.22+169.26) / 2$	35.55 45.73 25.41 162.50 -13.54 -5.08 -20.31 -230.17		0.09
A9 40.00	RI1	$(5.65-5.50) \times (169.82+169.82) / 2$ $(8.00-5.65) \times (169.85+169.82) / 2$ $(6.08-8.00) \times (169.80+169.80) / 2$ $(5.50-6.08) \times (169.80+169.80) / 2$	25.47 399.11 -326.02 -98.48		0.08
A10 50.00	RI1	$(-5.50--5.57) \times (169.54+169.50) / 2$ $(-5.14--5.50) \times (169.54+169.54) / 2$ $(-4.99--5.14) \times (169.54+169.54) / 2$ $(-5.05--4.99) \times (169.48+169.54) / 2$ $(-5.55--5.05) \times (169.50+169.48) / 2$ $(-5.57--5.55) \times (169.50+169.50) / 2$	11.87 61.03 25.43 -10.17 -84.75 -3.39		0.02
A16 110.00	RI1	$(5.65-5.50) \times (169.60+169.60) / 2$ $(6.30-5.65) \times (169.61+169.60) / 2$ $(5.87-6.30) \times (169.49+169.49) / 2$ $(5.50-5.87) \times (169.51+169.49) / 2$	25.44 110.24 -72.88 -62.72		0.08
A17 120.00	RI1	$(5.50-5.09) \times (169.51+169.50) / 2$ $(5.65-5.50) \times (169.60+169.60) / 2$ $(6.30-5.65) \times (169.61+169.60) / 2$ $(6.02-6.30) \times (169.50+169.50) / 2$ $(5.09-6.02) \times (169.50+169.50) / 2$	69.50 25.44 110.24 -47.46 -157.63		0.09
A18 130.00	RI1	$(-4.51--4.63) \times (169.53+169.46) / 2$ $(-4.15--4.51) \times (169.53+169.53) / 2$ $(-4.00--4.15) \times (169.53+169.53) / 2$ $(-4.07--4.00) \times (169.46+169.53) / 2$ $(-4.63--4.07) \times (169.46+169.46) / 2$	20.34 61.03 25.43 -11.86 -94.90		0.04
A18 130.00	RI2	$(4.04-4.06) \times (169.49+169.48) / 2$ $(4.15-4.04) \times (169.49+169.49) / 2$ $(5.50-4.15) \times (169.51+169.49) / 2$ $(5.65-5.50) \times (169.60+169.60) / 2$ $(6.30-5.65) \times (169.60+169.60) / 2$ $(4.06-6.30) \times (169.48+169.47) / 2$	-3.39 18.64 228.82 25.44 110.24 -379.62		0.13
A19 140.00	RI1	$(-4.51--4.69) \times (169.53+169.41) / 2$ $(-4.15--4.51) \times (169.53+169.53) / 2$ $(-4.00--4.15) \times (169.53+169.53) / 2$ $(-4.11--4.00) \times (169.42+169.53) / 2$ $(-4.69--4.11) \times (169.41+169.42) / 2$	30.50 61.03 25.43 -18.64 -98.26		0.06
A19 140.00	RI2	$(5.50-4.20) \times (169.50+169.49) / 2$ $(5.65-5.50) \times (169.59+169.59) / 2$ $(6.30-5.65) \times (169.60+169.59) / 2$ $(6.17-6.30) \times (169.48+169.48) / 2$ $(4.20-6.17) \times (169.49+169.48) / 2$	220.34 25.44 110.24 -22.03 -333.89		0.10
A20 150.00	RI1	$(-4.51--4.64) \times (169.53+169.45) / 2$ $(-4.15--4.51) \times (169.53+169.53) / 2$ $(-4.00--4.15) \times (169.53+169.53) / 2$ $(-4.08--4.00) \times (169.45+169.53) / 2$ $(-4.64--4.08) \times (169.45+169.45) / 2$	22.03 61.03 25.43 -13.56 -94.89		0.04
A20 150.00	RI2	$(5.69-5.54) \times (169.59+169.59) / 2$ $(6.34-5.69) \times (169.60+169.59) / 2$ $(5.70-6.34) \times (169.54+169.54) / 2$ $(5.54-5.70) \times (169.54+169.54) / 2$	25.44 110.24 -108.51 -27.13		0.04
A24 190.00	RI1	$(-4.51--4.67) \times (169.70+169.60) / 2$ $(-4.15--4.51) \times (169.70+169.70) / 2$ $(-4.00--4.15) \times (169.70+169.70) / 2$ $(-4.10--4.00) \times (169.60+169.70) / 2$ $(-4.67--4.10) \times (169.60+169.60) / 2$	27.14 61.09 25.46 -16.96 -96.67		0.06
A25 200.00	RI1	$(-4.51--4.81) \times (169.75+169.55) / 2$ $(-4.15--4.51) \times (169.75+169.75) / 2$ $(-4.00--4.15) \times (169.75+169.75) / 2$ $(-4.20--4.00) \times (169.55+169.75) / 2$ $(-4.81--4.20) \times (169.55+169.55) / 2$	50.89 61.11 25.46 -33.93 -103.43		0.10
A26 210.00	RI1	$(-4.51--4.99) \times (169.78+169.47) / 2$ $(-4.15--4.51) \times (169.78+169.78) / 2$ $(-4.00--4.15) \times (169.78+169.78) / 2$ $(-4.32--4.00) \times (169.47+169.78) / 2$ $(-4.99--4.32) \times (169.47+169.47) / 2$	81.42 61.12 25.47 -54.28 -113.54		0.19
A27 220.00	RI1	$(-4.51--5.09) \times (169.78+169.40) / 2$ $(-4.15--4.51) \times (169.78+169.78) / 2$ $(-4.00--4.15) \times (169.78+169.78) / 2$ $(-4.38--4.00) \times (169.41+169.78) / 2$ $(-5.09--4.38) \times (169.40+169.41) / 2$	98.36 61.12 25.47 -64.45 -120.28		0.22
A27 220.00	RI2	$(7.14-6.24) \times (169.42+169.41) / 2$ $(7.29-7.14) \times (169.51+169.51) / 2$ $(7.94-7.29) \times (169.52+169.51) / 2$ $(6.24-7.94) \times (169.41+169.38) / 2$	152.47 25.43 110.18 -287.97		0.11
A28 230.00	RI1	$(-4.51--5.12) \times (169.78+169.38) / 2$ $(-4.15--4.51) \times (169.78+169.78) / 2$ $(-4.00--4.15) \times (169.78+169.78) / 2$ $(-4.40--4.00) \times (169.38+169.78) / 2$ $(-5.12--4.40) \times (169.38+169.38) / 2$	103.44 61.12 25.47 -67.83 -121.95		0.25
A28 230.00	RI2	$(5.68-5.72) \times (169.40+169.36) / 2$ $(5.79-5.68) \times (169.40+169.40) / 2$ $(7.14-5.79) \times (169.42+169.40) / 2$	-6.78 18.63 228.70		
A RIPORTARE mq			240.55		

Rilevato		CALCOLO DELLE AREE	Foglio n. 9		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			240.55		
A29 240.00	RI1	(7.29-7.14) x (169.51+169.51) / 2 (7.94-7.29) x (169.51+169.51) / 2 (5.72-7.94) x (169.36+169.34) / 2 (-4.51--5.25) x (169.78+169.29) / 2 (-4.15--4.51) x (169.78+169.78) / 2 (-4.00--4.15) x (169.78+169.78) / 2 (-4.50--4.00) x (169.28+169.78) / 2 (-5.25--4.50) x (169.29+169.28) / 2	25.43 110.18 -375.96 125.46 61.12 25.47 -84.77 -126.96	0.20	
A29 240.00	RI2	(5.63-5.69) x (169.40+169.34) / 2 (5.74-5.63) x (169.40+169.40) / 2 (7.09-5.74) x (169.42+169.40) / 2 (7.24-7.09) x (169.51+169.51) / 2 (7.89-7.24) x (169.51+169.51) / 2 (5.69-7.89) x (169.34+169.38) / 2	-10.16 18.63 228.70 25.43 110.18 -372.59	0.32	
A30 250.00	RI1	(-4.51--5.10) x (169.73+169.34) / 2 (-4.15--4.51) x (169.73+169.73) / 2 (-4.00--4.15) x (169.73+169.73) / 2 (-4.39--4.00) x (169.33+169.73) / 2 (-5.10--4.39) x (169.34+169.33) / 2	100.03 61.10 25.46 -66.12 -120.23	0.19	
A30 250.00	RI2	(5.40-5.61) x (169.45+169.25) / 2 (5.51-5.40) x (169.45+169.45) / 2 (6.86-5.51) x (169.46+169.45) / 2 (7.01-6.86) x (169.55+169.55) / 2 (7.66-7.01) x (169.56+169.55) / 2 (5.65-7.66) x (169.25+169.27) / 2 (5.61-5.65) x (169.25+169.25) / 2	-35.56 18.64 228.76 25.43 110.21 -340.21 -6.77	0.24	
A31 260.00	RI1	(-4.51--4.83) x (169.67+169.46) / 2 (-4.15--4.51) x (169.67+169.67) / 2 (-4.00--4.15) x (169.67+169.67) / 2 (-4.21--4.00) x (169.46+169.67) / 2 (-4.83--4.21) x (169.46+169.46) / 2	54.26 61.08 25.45 -35.61 -105.07	0.50	
A31 260.00	RI2	(5.11-5.26) x (169.45+169.30) / 2 (5.22-5.11) x (169.45+169.45) / 2 (6.57-5.22) x (169.47+169.45) / 2 (6.72-6.57) x (169.56+169.56) / 2 (7.37-6.72) x (169.56+169.56) / 2 (6.15-7.37) x (169.27+169.28) / 2 (5.26-6.15) x (169.30+169.27) / 2	-25.41 18.64 228.77 25.43 110.21 -206.52 -150.66	0.11	
A32 270.00	RI1	(-4.51--4.72) x (169.62+169.48) / 2 (-4.15--4.51) x (169.62+169.62) / 2 (-4.00--4.15) x (169.62+169.62) / 2 (-4.14--4.00) x (169.48+169.62) / 2 (-4.72--4.14) x (169.48+169.48) / 2	35.61 61.06 25.44 -23.74 -98.30	0.46	
A32 270.00	RI2	(6.27-5.79) x (169.47+169.46) / 2 (6.42-6.27) x (169.56+169.56) / 2 (7.07-6.42) x (169.56+169.56) / 2 (5.79-7.07) x (169.46+169.42) / 2	81.34 25.43 110.21 -216.88	0.07	
A32 270.00	RI3	(-4.51--4.72) x (169.62+169.48) / 2 (-4.15--4.51) x (169.62+169.62) / 2 (-4.00--4.15) x (169.62+169.62) / 2 (-4.14--4.00) x (169.48+169.62) / 2 (-4.72--4.14) x (169.48+169.48) / 2	35.61 61.06 25.44 -23.74 -98.30	0.10	
A32 270.00	RI4	(6.27-5.79) x (169.47+169.46) / 2 (6.42-6.27) x (169.56+169.56) / 2 (7.07-6.42) x (169.56+169.56) / 2 (5.79-7.07) x (169.46+169.42) / 2	81.34 25.43 110.21 -216.88	0.07	
A33 280.00	RI1	(-4.51--4.64) x (169.57+169.49) / 2 (-4.15--4.51) x (169.57+169.57) / 2 (-4.00--4.15) x (169.57+169.57) / 2 (-4.07--4.00) x (169.50+169.57) / 2 (-4.64--4.07) x (169.49+169.50) / 2	22.04 61.05 25.44 -11.87 -96.61	0.10	
A33 280.00	RI2	(6.12-5.97) x (169.56+169.56) / 2 (6.77-6.12) x (169.57+169.56) / 2 (5.97-6.77) x (169.48+169.44) / 2	25.43 110.22 -135.57	0.05	
A34 290.00	RI1	(-4.51--4.56) x (169.56+169.53) / 2 (-4.15--4.51) x (169.56+169.56) / 2 (-4.00--4.15) x (169.56+169.56) / 2 (-4.02--4.00) x (169.54+169.56) / 2 (-4.56--4.02) x (169.53+169.54) / 2	8.48 61.04 25.43 -3.39 -91.55	0.08	
A34 290.00	RI2	(4.33-4.22) x (169.50+169.50) / 2 (5.68-4.33) x (169.51+169.50) / 2 (5.83-5.68) x (169.60+169.60) / 2 (6.48-5.83) x (169.61+169.60) / 2 (4.22-6.48) x (169.49+169.42) / 2	18.65 228.83 25.44 110.24 -382.97	0.01	
A35 300.00	RI1	(5.51-4.70) x (169.60+169.59) / 2 (5.66-5.51) x (169.69+169.69) / 2 (6.31-5.66) x (169.70+169.69) / 2 (5.64-6.31) x (169.56+169.53) / 2 (4.70-5.64) x (169.59+169.56) / 2	137.37 25.45 110.30 -113.60 -159.40	0.19	
A36 310.00	RI1	(-4.51--4.68) x (169.75+169.64) / 2 (-4.15--4.51) x (169.75+169.75) / 2 (-4.00--4.15) x (169.75+169.75) / 2 (-4.11--4.00) x (169.64+169.75) / 2 (-4.68--4.11) x (169.64+169.64) / 2	28.85 61.11 25.46 -18.67 -96.69	0.12	
A36 310.00	RI2	(4.15-4.04) x (169.71+169.71) / 2 (5.50-4.15) x (169.72+169.71) / 2 (5.65-5.50) x (169.81+169.81) / 2	18.67 229.12 25.47	0.06	
A RIPORTARE mq			273.26		

		CALCOLO DELLE AREE	Foglio n. 10		
Rilevato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			273.26		
A37 320.00	RI1	$(6.30-5.65) \times (169.82+169.81) / 2$ $(4.04-6.30) \times (169.71+169.58) / 2$ $(-4.51--4.92) \times (169.87+169.60) / 2$ $(-4.15--4.51) \times (169.87+169.87) / 2$ $(-4.00--4.15) \times (169.87+169.87) / 2$ $(-4.28--4.00) \times (169.59+169.87) / 2$ $(-4.92--4.28) \times (169.60+169.59) / 2$	110.38 -383.40 69.59 61.15 25.48 -47.52 -108.54	0.24	
A37 320.00	RI2	$(4.04-4.32) \times (169.83+169.56) / 2$ $(4.15-4.04) \times (169.83+169.83) / 2$ $(5.50-4.15) \times (169.85+169.83) / 2$ $(5.65-5.50) \times (169.94+169.94) / 2$ $(6.30-5.65) \times (169.94+169.94) / 2$ $(4.32-6.30) \times (169.56+169.50) / 2$	-47.51 18.68 229.28 25.49 110.46 -335.67	0.16	
A38 330.00	RI1	$(-4.51--4.86) \times (169.96+169.73) / 2$ $(-4.15--4.51) \times (169.96+169.96) / 2$ $(-4.00--4.15) \times (169.96+169.96) / 2$ $(-4.24--4.00) \times (169.72+169.96) / 2$ $(-4.86--4.24) \times (169.73+169.72) / 2$	59.45 61.19 25.49 -40.76 -105.23	0.73	
A38 330.00	RI2	$(4.04-4.14) \times (169.92+169.82) / 2$ $(4.15-4.04) \times (169.92+169.92) / 2$ $(5.50-4.15) \times (169.93+169.92) / 2$ $(5.65-5.50) \times (170.02+170.02) / 2$ $(6.30-5.65) \times (170.03+170.02) / 2$ $(6.25-6.30) \times (169.78+169.78) / 2$ $(4.14-6.25) \times (169.82+169.78) / 2$	-16.99 18.69 229.40 25.50 110.52 -8.49 -358.28	0.14	
A39 340.00	RI1	$(4.04-4.10) \times (169.96+169.90) / 2$ $(4.15-4.04) \times (169.96+169.96) / 2$ $(5.50-4.15) \times (169.97+169.96) / 2$ $(5.65-5.50) \times (170.06+170.06) / 2$ $(6.30-5.65) \times (170.07+170.06) / 2$ $(5.41-6.30) \times (169.86+169.92) / 2$ $(4.10-5.41) \times (169.90+169.86) / 2$	-10.20 18.70 229.45 25.51 110.54 -151.20 -222.54	0.35	
A41 360.00	RI1	$(-4.51--4.59) \times (170.00+169.95) / 2$ $(-4.15--4.51) \times (170.00+170.00) / 2$ $(-4.00--4.15) \times (170.00+170.00) / 2$ $(-4.06--4.00) \times (169.94+170.00) / 2$ $(-4.12--4.06) \times (169.93+169.94) / 2$ $(-4.59--4.12) \times (169.95+169.93) / 2$	13.60 61.20 25.50 -10.20 -10.20 -79.87	0.26	
				0.03	
Il Direttore dei Lavori		L'Impresa			

Scavo		CALCOLO DELLE AREE	Foglio n. 11		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
A1 0.00	SC1	(-13.58--13.67) x (169.77+169.77) / 2	15.28		
		(-12.97--13.58) x (169.76+169.77) / 2	103.56		
		(-12.84--12.97) x (169.76+169.76) / 2	22.07		
		(-12.01--12.84) x (169.74+169.76) / 2	140.89		
		(-11.69--12.01) x (169.74+169.74) / 2	54.32		
		(-11.18--11.69) x (169.73+169.74) / 2	86.56		
		(-10.73--11.18) x (169.72+169.73) / 2	76.38		
		(-10.38--10.73) x (169.72+169.72) / 2	59.40		
		(-9.84--10.38) x (169.71+169.72) / 2	91.65		
		(-9.64--9.84) x (169.71+169.71) / 2	33.94		
		(-8.97--9.64) x (169.70+169.71) / 2	113.70		
		(-8.90--8.97) x (169.70+169.70) / 2	11.88		
		(-8.45--8.90) x (169.70+169.70) / 2	76.37		
		(-8.18--8.45) x (169.70+169.70) / 2	45.82		
		(-8.16--8.18) x (169.70+169.70) / 2	3.39		
		(-8.13--8.16) x (169.70+169.70) / 2	5.09		
		(-8.12--8.13) x (169.70+169.70) / 2	1.70		
		(-7.40--8.12) x (169.72+169.70) / 2	122.19		
		(-7.20--7.40) x (169.72+169.72) / 2	33.94		
		(-6.73--7.20) x (169.72+169.72) / 2	79.77		
		(-6.41--6.73) x (169.72+169.72) / 2	54.31		
		(-6.10--6.41) x (169.72+169.72) / 2	52.61		
		(-5.72--6.10) x (169.72+169.72) / 2	64.49		
		(-5.29--5.72) x (169.72+169.72) / 2	72.98		
		(-5.19--5.29) x (169.72+169.72) / 2	16.97		
		(-4.82--5.19) x (169.72+169.72) / 2	62.80		
		(-4.81--4.82) x (169.72+169.72) / 2	1.70		
		(-4.80--4.81) x (169.72+169.72) / 2	1.70		
		(-4.79--4.80) x (169.72+169.72) / 2	1.70		
		(-4.64--4.79) x (169.72+169.72) / 2	25.46		
		(-4.55--4.64) x (169.72+169.72) / 2	15.27		
		(-4.41--4.55) x (169.72+169.72) / 2	23.76		
		(-4.21--4.41) x (169.73+169.72) / 2	33.95		
		(-4.17--4.21) x (169.73+169.73) / 2	6.79		
		(-4.08--4.17) x (169.73+169.73) / 2	15.28		
		(-4.05--4.08) x (169.63+169.73) / 2	5.09		
		(-4.03--4.05) x (169.55+169.63) / 2	3.39		
		(-3.95--4.03) x (169.55+169.55) / 2	13.56		
		(-3.80--3.95) x (169.55+169.55) / 2	25.43		
		(-3.44--3.80) x (169.56+169.55) / 2	61.04		
		(-3.03--3.44) x (169.56+169.56) / 2	69.52		
		(-2.65--3.03) x (169.57+169.56) / 2	64.43		
		(-2.38--2.65) x (169.57+169.57) / 2	45.78		
		(-1.26--2.38) x (169.58+169.57) / 2	189.92		
		(-1.19--1.26) x (169.58+169.58) / 2	11.87		
		(-1.14--1.19) x (169.58+169.58) / 2	8.48		
		(-0.74--1.14) x (169.58+169.58) / 2	67.83		
		(0.23--0.74) x (169.59+169.58) / 2	164.50		
		(0.24--0.23) x (169.59+169.59) / 2	1.70		
		(1.61--0.24) x (169.59+169.59) / 2	232.34		
		(1.62--1.61) x (169.59+169.59) / 2	1.70		
		(2.33--1.62) x (169.59+169.59) / 2	120.41		
		(2.91--2.33) x (169.58+169.59) / 2	98.36		
		(3.07--2.91) x (169.58+169.58) / 2	27.13		
		(3.25--3.07) x (169.58+169.58) / 2	30.52		
		(4.43--3.25) x (169.57+169.58) / 2	200.10		
		(4.84--4.43) x (169.57+169.57) / 2	69.52		
		(4.95--4.84) x (169.57+169.57) / 2	18.65		
		(5.55--4.95) x (169.57+169.57) / 2	101.74		
		(5.69--5.55) x (169.57+169.57) / 2	23.74		
		(5.84--5.69) x (169.56+169.57) / 2	25.43		
		(5.99--5.84) x (169.56+169.56) / 2	25.43		
		(6.11--5.99) x (169.56+169.56) / 2	20.35		
		(6.39--6.11) x (169.56+169.56) / 2	47.48		
		(6.41--6.39) x (169.67+169.55) / 2	3.39		
		(6.43--6.41) x (169.74+169.67) / 2	3.39		
		(6.58--6.43) x (169.74+169.74) / 2	25.46		
		(7.14--6.58) x (169.74+169.74) / 2	95.05		
		(7.15--7.14) x (169.74+169.74) / 2	1.70		
		(7.16--7.15) x (169.74+169.74) / 2	1.70		
		(7.82--7.16) x (169.75+169.74) / 2	112.03		
		(8.33--7.82) x (169.75+169.75) / 2	86.57		
		(8.57--8.33) x (169.75+169.75) / 2	40.74		
		(9.01--8.57) x (169.75+169.75) / 2	74.69		
		(9.40--9.01) x (169.75+169.75) / 2	66.20		
		(9.72--9.40) x (169.75+169.75) / 2	54.32		
		(10.32--9.72) x (169.74+169.75) / 2	101.85		
		(10.46--10.32) x (169.74+169.74) / 2	23.76		
		(10.81--10.46) x (169.73+169.74) / 2	59.41		
		(11.03--10.81) x (169.73+169.73) / 2	37.34		
		(11.12--11.03) x (169.73+169.73) / 2	15.28		
		(11.29--11.12) x (169.74+169.73) / 2	28.85		
		(11.32--11.29) x (169.74+169.74) / 2	5.09		
		(12.14--11.32) x (169.75+169.74) / 2	139.19		
		(12.30--12.14) x (169.75+169.75) / 2	27.16		
		(12.94--12.30) x (169.76+169.75) / 2	108.64		
		(13.18--12.94) x (169.76+169.76) / 2	40.74		
		(13.64--13.18) x (169.76+169.76) / 2	78.09		
		(13.96--13.64) x (169.76+169.76) / 2	54.32		
		(14.29--13.96) x (169.76+169.76) / 2	56.02		
		(14.54--14.29) x (169.76+169.76) / 2	42.44		
		(14.93--14.54) x (169.76+169.76) / 2	66.21		
		(15.11--14.93) x (169.76+169.76) / 2	30.56		
		(15.25--15.11) x (169.76+169.76) / 2	23.77		
		(15.69--15.25) x (169.76+169.76) / 2	74.69		
		(15.78--15.69) x (169.76+169.76) / 2	15.28		
		(16.25--15.78) x (169.76+169.76) / 2	79.79		
		(16.45--16.25) x (169.78+169.76) / 2	33.95		
		(16.70--16.45) x (169.78+169.78) / 2	42.45		
		(17.06--16.70) x (169.78+169.78) / 2	61.12		
		(10.89--17.06) x (169.54+169.60) / 2	-1046.25		
		(10.74--10.89) x (169.54+169.54) / 2	-25.43		
		(9.24--10.74) x (169.43+169.45) / 2	-254.16		
		(9.13--9.24) x (169.43+169.43) / 2	-18.64		
		(9.63--9.13) x (168.93+169.43) / 2	84.59		
		(9.09--9.63) x (168.93+168.93) / 2	-91.22		
A RIPORTARE mq			3863.24		

Scavo		CALCOLO DELLE AREE		Foglio n. 12	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3863.24		
A2 4.55	SC1	$(-0.69-9.09) \times (168.93+168.93) / 2$	-1652.14	16.07	
		$(-9.17--0.69) \times (168.93+168.93) / 2$	-1432.53		
		$(-9.71--9.17) \times (168.93+168.93) / 2$	-91.22		
		$(-9.21--9.71) \times (169.43+168.93) / 2$	84.59		
		$(-9.32--9.21) \times (169.43+169.43) / 2$	-18.64		
		$(-12.77--9.32) \times (169.47+169.43) / 2$	-584.60		
		$(-12.92--12.77) \times (169.56+169.56) / 2$	-25.43		
		$(-13.33--12.92) \times (169.54+169.56) / 2$	-69.52		
		$(-13.67--13.33) \times (169.77+169.54) / 2$	-57.68		
		$(-11.47--12.00) \times (169.91+169.91) / 2$	90.05		
		$(-11.32--11.47) \times (169.91+169.91) / 2$	25.49		
		$(-10.83--11.32) \times (169.90+169.91) / 2$	83.25		
		$(-10.35--10.83) \times (169.85+169.90) / 2$	81.54		
		$(-10.08--10.35) \times (169.85+169.85) / 2$	45.86		
		$(-9.75--10.08) \times (169.84+169.85) / 2$	56.05		
		$(-7.13--9.75) \times (169.82+169.84) / 2$	444.95		
		$(-7.04--7.13) \times (169.82+169.82) / 2$	15.28		
		$(-6.90--7.04) \times (169.82+169.82) / 2$	23.77		
		$(-6.68--6.90) \times (169.82+169.82) / 2$	37.36		
		$(-6.19--6.68) \times (169.78+169.82) / 2$	83.20		
		$(-5.75--6.19) \times (169.78+169.78) / 2$	74.70		
		$(-5.21--5.75) \times (169.79+169.78) / 2$	91.68		
		$(-5.17--5.21) \times (169.79+169.79) / 2$	6.79		
		$(-4.42--5.17) \times (169.79+169.79) / 2$	127.34		
		$(-4.40--4.42) \times (169.79+169.79) / 2$	3.40		
		$(-4.08--4.40) \times (169.79+169.79) / 2$	54.33		
		$(-3.39--4.08) \times (169.78+169.79) / 2$	117.15		
		$(-2.53--3.39) \times (169.78+169.78) / 2$	146.01		
		$(-1.97--2.53) \times (169.77+169.78) / 2$	95.07		
		$(-1.71--1.97) \times (169.77+169.77) / 2$	44.14		
		$(-1.60--1.71) \times (169.77+169.77) / 2$	18.67		
		$(-0.92--1.60) \times (169.77+169.77) / 2$	115.44		
		$(-0.66--0.92) \times (169.77+169.77) / 2$	44.14		
		$(0.08--0.66) \times (169.77+169.77) / 2$	125.63		
		$(0.28--0.08) \times (169.77+169.77) / 2$	33.95		
		$(0.69--0.28) \times (169.77+169.77) / 2$	69.61		
		$(1.26--0.69) \times (169.78+169.77) / 2$	96.77		
		$(2.20--1.26) \times (169.79+169.78) / 2$	159.60		
		$(2.97--2.20) \times (169.80+169.79) / 2$	130.74		
		$(3.41--2.97) \times (169.79+169.80) / 2$	74.71		
$(4.38--3.41) \times (169.80+169.79) / 2$	164.70				
$(5.20--4.38) \times (169.84+169.80) / 2$	139.25				
$(5.77--5.20) \times (169.85+169.84) / 2$	96.81				
$(6.14--5.77) \times (169.86+169.85) / 2$	62.85				
$(6.39--6.14) \times (169.87+169.86) / 2$	42.47				
$(6.56--6.39) \times (169.87+169.87) / 2$	28.88				
$(9.30--6.56) \times (169.84+169.87) / 2$	465.40				
$(9.93--9.30) \times (169.84+169.84) / 2$	107.00				
$(10.09--9.93) \times (169.85+169.84) / 2$	27.18				
$(9.13--10.09) \times (169.49+169.50) / 2$	-162.72				
$(8.98--9.13) \times (169.49+169.49) / 2$	-25.42				
$(5.89--8.98) \times (169.22+169.40) / 2$	-523.17				
$(5.93--5.89) \times (169.22+169.22) / 2$	6.77				
$(6.28--5.93) \times (168.87+169.22) / 2$	59.17				
$(5.74--6.28) \times (168.87+168.87) / 2$	-91.19				
$(-0.69--5.74) \times (168.84+168.87) / 2$	-1085.74				
$(-7.45--0.69) \times (168.80+168.84) / 2$	-1141.22				
$(-8.00--7.45) \times (168.80+168.80) / 2$	-92.84				
$(-7.64--8.00) \times (169.15+168.80) / 2$	60.83				
$(-7.60--7.64) \times (169.15+169.15) / 2$	6.77				
$(-10.63--7.60) \times (168.33+169.15) / 2$	-512.80				
$(-10.78--10.63) \times (169.42+169.42) / 2$	-25.41				
$(-11.24--10.78) \times (169.41+169.42) / 2$	-77.93				
$(-12.00--11.24) \times (169.91+169.41) / 2$	-128.94				
A5 10.55	SC1	$(-9.31--9.59) \times (169.42+169.41) / 2$	47.44	17.37	
		$(-4.73--9.31) \times (169.55+169.42) / 2$	776.24		
		$(-3.36--4.73) \times (169.56+169.55) / 2$	232.29		
		$(0.29--3.36) \times (169.51+169.56) / 2$	618.80		
		$(0.68--0.29) \times (169.44+169.51) / 2$	66.10		
		$(1.97--0.68) \times (169.54+169.44) / 2$	218.64		
		$(7.35--1.97) \times (169.50+169.54) / 2$	912.02		
		$(7.45--7.35) \times (169.50+169.50) / 2$	16.95		
		$(8.36--7.45) \times (169.54+169.50) / 2$	154.26		
		$(5.99--8.36) \times (169.48+169.50) / 2$	-401.69		
		$(5.84--5.99) \times (169.48+169.48) / 2$	-25.42		
		$(4.48--5.84) \times (169.38+169.39) / 2$	-230.36		
		$(4.37--4.48) \times (169.38+169.38) / 2$	-18.63		
		$(4.86--4.37) \times (168.88+169.38) / 2$	82.87		
		$(4.33--4.86) \times (168.88+168.88) / 2$	-89.51		
		$(-0.69--4.33) \times (168.82+168.88) / 2$	-847.63		
		$(-6.49--0.69) \times (168.75+168.82) / 2$	-978.95		
		$(-7.04--6.49) \times (168.74+168.75) / 2$	-92.81		
		$(-6.53--7.04) \times (169.25+168.74) / 2$	86.19		
		$(-6.64--6.53) \times (169.25+169.25) / 2$	-18.62		
$(-8.14--6.64) \times (169.26+169.25) / 2$	-253.88				
$(-8.29--8.14) \times (169.35+169.35) / 2$	-25.40				
$(-9.43--8.29) \times (169.31+169.35) / 2$	-193.04				
$(-9.59--9.43) \times (169.41+169.31) / 2$	-27.10				
A6 12.05	SC1	$(-4.51--7.03) \times (169.42+169.35) / 2$	426.85	8.76	
		$(-4.08--4.51) \times (169.42+169.42) / 2$	72.85		
		$(-1.73--4.08) \times (169.39+169.42) / 2$	398.10		
		$(0.55--1.73) \times (169.41+169.39) / 2$	386.23		
		$(2.06--0.55) \times (169.43+169.41) / 2$	255.82		
		$(5.66--2.06) \times (169.47+169.43) / 2$	610.02		
		$(4.39--5.66) \times (169.39+169.41) / 2$	-230.38		
		$(4.19--4.30) \times (169.39+169.39) / 2$	-18.63		
		$(4.69--4.19) \times (168.90+169.39) / 2$	84.57		
		$(4.15--4.69) \times (168.89+168.90) / 2$	-91.20		
$(-0.69--4.15) \times (168.83+168.89) / 2$	-817.28				
$(-6.34--0.69) \times (168.75+168.83) / 2$	-953.66				
$(-6.74--6.34) \times (168.75+168.75) / 2$	-67.50				
A RIPORTARE mq			55.79		

Scavo		CALCOLO DELLE AREE		Foglio n. 13	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			55.79		
A7 20.00	SC1	$(-6.34--6.74) \times (169.14+168.75) / 2$ $(-6.49--6.34) \times (169.14+169.14) / 2$ $(-6.71--6.49) \times (169.13+169.14) / 2$ $(-7.03--6.71) \times (169.35+169.13) / 2$ $(-5.74--9.31) \times (169.41+169.35) / 2$ $(-2.62--5.74) \times (169.45+169.41) / 2$ $(-1.79--2.62) \times (169.46+169.45) / 2$ $(-1.65--1.79) \times (169.47+169.46) / 2$ $(-1.46--1.65) \times (169.47+169.47) / 2$ $(1.46--1.46) \times (169.50+169.47) / 2$ $(2.08-1.46) \times (169.50+169.50) / 2$ $(2.89-2.08) \times (169.50+169.50) / 2$ $(3.95-2.89) \times (169.50+169.50) / 2$ $(4.05-3.95) \times (169.50+169.50) / 2$ $(4.53-4.05) \times (169.03+169.50) / 2$ $(4.00-4.53) \times (169.01+169.03) / 2$ $(-0.69-4.00) \times (168.91+169.01) / 2$ $(-5.72--0.69) \times (168.80+168.91) / 2$ $(-6.27--5.72) \times (168.79+168.80) / 2$ $(-5.72--6.27) \times (169.34+168.79) / 2$ $(-5.87--5.72) \times (169.34+169.34) / 2$ $(-6.24--5.87) \times (169.34+169.34) / 2$ $(-7.51--6.24) \times (168.49+169.34) / 2$ $(-8.01--7.51) \times (168.49+168.49) / 2$ $(-9.31--8.01) \times (169.35+168.49) / 2$	67.58 -25.37 -37.21 -54.16 604.69 528.62 140.65 23.73 32.20 494.90 105.09 137.30 179.67 16.95 81.25 -89.58 -792.42 -849.34 -92.84 92.99 -25.40 -62.66 -214.52 -84.25 -219.60	6.63	
A8 30.00	SC1	$(-7.70--8.91) \times (169.40+169.38) / 2$ $(-7.01--7.70) \times (169.41+169.40) / 2$ $(-6.53--7.01) \times (169.42+169.41) / 2$ $(-6.39--6.53) \times (169.42+169.42) / 2$ $(-6.14--6.39) \times (169.43+169.42) / 2$ $(-5.56--6.14) \times (169.44+169.43) / 2$ $(2.20--5.56) \times (169.63+169.44) / 2$ $(4.04-2.20) \times (169.67+169.63) / 2$ $(4.52-4.04) \times (169.19+169.67) / 2$ $(4.00-4.52) \times (169.17+169.19) / 2$ $(-0.68-4.00) \times (169.01+169.17) / 2$ $(-5.36--0.68) \times (168.86+169.01) / 2$ $(-5.92--5.36) \times (168.84+168.86) / 2$ $(-5.36--5.92) \times (169.40+168.84) / 2$ $(-5.51--5.36) \times (169.40+169.40) / 2$ $(-5.87--5.51) \times (169.40+169.40) / 2$ $(-7.15--5.87) \times (168.54+169.40) / 2$ $(-7.65--7.15) \times (168.54+168.54) / 2$ $(-8.91--7.65) \times (169.38+168.54) / 2$	204.96 116.89 81.32 23.72 42.36 98.27 1315.59 312.16 81.33 -87.97 -791.34 -790.62 -94.56 94.71 -25.41 -60.98 -216.28 -84.27 -212.89	7.43	
A8 30.00	SC2	$(4.76-4.08) \times (169.68+169.67) / 2$ $(5.50-4.76) \times (169.70+169.68) / 2$ $(4.15-5.50) \times (169.67+169.68) / 2$ $(4.08-4.15) \times (169.67+169.67) / 2$	115.38 125.57 -229.06 -11.88	6.99	
A9 40.00	SC1	$(-0.14--8.72) \times (169.66+169.46) / 2$ $(2.47--0.14) \times (169.71+169.66) / 2$ $(3.05-2.47) \times (169.30+169.71) / 2$ $(3.06-3.05) \times (169.29+169.30) / 2$ $(3.08-3.06) \times (169.29+169.29) / 2$ $(3.41-3.08) \times (169.29+169.29) / 2$ $(4.49-3.41) \times (169.28+169.29) / 2$ $(4.52-4.49) \times (169.24+169.28) / 2$ $(4.00-4.52) \times (169.22+169.24) / 2$ $(-0.63-4.00) \times (169.09+169.22) / 2$ $(-5.20--0.63) \times (168.95+169.09) / 2$ $(-5.76--5.20) \times (168.94+168.95) / 2$ $(-5.20--5.76) \times (169.49+168.94) / 2$ $(-5.35--5.20) \times (169.49+169.49) / 2$ $(-5.72--5.35) \times (169.49+169.49) / 2$ $(-6.99--5.72) \times (168.64+169.49) / 2$ $(-7.49--6.99) \times (168.64+168.64) / 2$ $(-8.72--7.49) \times (169.46+168.64) / 2$	1454.82 442.88 98.31 1.69 3.39 55.87 182.83 5.08 -88.00 -783.19 -772.42 -94.61 94.76 -25.42 -62.71 -214.71 -84.32 -207.93	0.01	
A10 50.00	SC1	$(-5.78--8.30) \times (169.36+169.37) / 2$ $(-6.78--5.78) \times (168.69+169.36) / 2$ $(-7.28--6.78) \times (168.69+168.69) / 2$ $(-8.30--7.28) \times (169.37+168.69) / 2$	426.80 -169.03 -84.34 -172.41	6.32	
A10 50.00	SC2	$(1.28--5.17) \times (169.41+169.36) / 2$ $(1.42-1.28) \times (169.32+169.41) / 2$ $(1.48-1.42) \times (169.27+169.32) / 2$ $(1.52-1.48) \times (169.27+169.27) / 2$ $(4.49-1.52) \times (169.26+169.27) / 2$ $(4.53-4.49) \times (169.26+169.26) / 2$ $(4.00-4.53) \times (169.21+169.22) / 2$ $(-0.53-4.00) \times (169.11+169.21) / 2$ $(-4.99--0.53) \times (169.00+169.11) / 2$ $(-5.54--4.99) \times (168.99+169.00) / 2$ $(-5.17--5.54) \times (169.36+168.99) / 2$	1092.53 23.71 10.16 6.77 502.72 6.77 -89.68 -766.29 -753.99 -92.95 62.59	1.02	
A11 60.00	SC1	$(-6.01--8.07) \times (169.35+169.36) / 2$ $(-5.58--6.01) \times (169.35+169.35) / 2$ $(-6.57--5.58) \times (168.69+169.35) / 2$ $(-7.07--6.57) \times (168.69+168.69) / 2$ $(-8.07--7.07) \times (169.36+168.69) / 2$	348.87 72.82 -167.33 -84.34 -169.03	2.34	
A11 60.00	SC2	$(0.91--4.97) \times (169.29+169.34) / 2$ $(2.73-0.91) \times (169.28+169.29) / 2$ $(4.37-2.73) \times (169.33+169.28) / 2$ $(4.53-4.37) \times (169.16+169.33) / 2$ $(4.00-4.53) \times (169.16+169.16) / 2$ $(-0.40-4.00) \times (169.11+169.16) / 2$ $(-4.78--0.40) \times (169.00+169.11) / 2$ $(-5.33--4.78) \times (168.99+169.00) / 2$ $(-4.97--5.33) \times (169.34+168.99) / 2$	995.57 308.10 277.66 27.08 -89.65 -744.19 -740.46 -92.95 60.90	0.99	
A RIPORTARE mq				2.06	

Scavo		CALCOLO DELLE AREE		Foglio n. 14	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
A12 70.00	SC1	(-5.28--7.92)x(169.41+169.40)/2 (-6.35--5.28)x(168.69+169.41)/2 (-6.85--6.35)x(168.69+168.69)/2 (-7.92--6.85)x(169.40+168.69)/2	447.23 -180.88 -84.34 -180.88		
A12 70.00	SC2	(1.64--4.69)x(169.43+169.41)/2 (4.14-1.64)x(169.52+169.43)/2 (4.54-4.14)x(169.11+169.52)/2 (4.00-4.54)x(169.11+169.11)/2 (-0.27-4.00)x(169.11+169.11)/2 (-4.56--0.27)x(169.00+169.11)/2 (-5.12--4.56)x(168.99+169.00)/2 (-4.69--5.12)x(169.41+168.99)/2	1072.43 423.69 67.73 -91.32 -722.10 -725.25 -94.64 72.76	1.13	
A13 80.00	SC1	(-5.02--7.70)x(169.43+169.40)/2 (-6.14--5.02)x(168.69+169.43)/2 (-6.64--6.14)x(168.69+168.69)/2 (-7.70--6.64)x(169.40+168.69)/2	454.03 -189.35 -84.34 -179.19	3.30	
A13 80.00	SC2	(2.90--4.45)x(169.55+169.44)/2 (4.06-2.90)x(169.55+169.55)/2 (4.54-4.06)x(169.06+169.55)/2 (4.00-4.54)x(169.07+169.06)/2 (-0.14-4.00)x(169.10+169.07)/2 (-4.35--0.14)x(169.00+169.10)/2 (-4.90--4.35)x(168.99+169.00)/2 (-4.45--4.90)x(169.44+168.99)/2	1245.79 196.68 81.27 -91.30 -700.01 -711.70 -92.95 76.15	1.15	
A14 90.00	SC1	(-6.44--7.48)x(169.40+169.39)/2 (-4.82--6.44)x(169.43+169.40)/2 (-5.93--4.82)x(168.69+169.43)/2 (-6.43--5.93)x(168.69+168.69)/2 (-7.48--6.43)x(169.39+168.69)/2	176.17 274.45 -187.66 -84.34 -177.49	3.93	
A14 90.00	SC2	(0.40--4.24)x(169.50+169.43)/2 (4.05-0.40)x(169.52+169.50)/2 (4.55-4.05)x(169.02+169.52)/2 (4.00-4.55)x(169.03+169.02)/2 (-0.05-4.00)x(169.10+169.03)/2 (-4.14--0.05)x(169.00+169.10)/2 (-4.69--4.14)x(168.99+169.00)/2 (-4.24--4.69)x(169.43+168.99)/2	786.32 618.71 84.64 -92.96 -684.71 -691.41 -92.95 76.14	1.13	
A15 100.00	SC1	(-6.00--7.26)x(169.33+169.33)/2 (-4.82--6.00)x(169.34+169.33)/2 (-5.80--4.82)x(168.69+169.34)/2 (-6.30--5.80)x(168.69+168.69)/2 (-7.26--6.30)x(169.33+168.69)/2	213.36 199.82 -165.63 -84.34 -162.25	3.78	
A15 100.00	SC2	(4.14--4.20)x(169.40+169.35)/2 (4.55-4.14)x(168.99+169.40)/2 (4.00-4.55)x(169.00+168.99)/2 (-0.00-4.00)x(169.10+169.00)/2 (-4.01--0.00)x(169.00+169.10)/2 (-4.56--4.01)x(168.99+169.00)/2 (-4.20--4.56)x(169.35+168.99)/2	1412.59 69.37 -92.95 -676.20 -677.89 -92.95 60.90	0.96	
A16 110.00	SC1	(-4.82--7.24)x(169.33+169.32)/2 (-5.79--4.82)x(168.69+169.33)/2 (-6.29--5.79)x(168.69+168.69)/2 (-7.24--6.29)x(169.32+168.69)/2	409.77 -163.94 -84.34 -160.55	2.87	
A16 110.00	SC2	(-2.18--4.20)x(169.35+169.34)/2 (1.83--2.18)x(169.35+169.35)/2 (4.19-1.83)x(169.34+169.35)/2 (4.55-4.19)x(169.98+169.34)/2 (4.00-4.55)x(169.00+168.98)/2 (0.00-4.00)x(169.10+169.00)/2 (-4.00-0.00)x(169.00+169.10)/2 (-4.55--4.00)x(168.98+169.00)/2 (-4.20--4.55)x(169.34+168.98)/2	342.08 679.09 399.65 60.90 -92.94 -676.20 -676.20 -92.94 59.21	0.94	
A17 120.00	SC1	(-2.54--4.00)x(169.24+169.23)/2 (-2.20--2.54)x(169.24+169.24)/2 (-1.84--2.20)x(169.24+169.24)/2 (-1.43--1.84)x(169.24+169.24)/2 (-0.95--1.43)x(169.25+169.24)/2 (4.28--0.95)x(169.26+169.25)/2 (4.55-4.28)x(168.98+169.26)/2 (4.00-4.55)x(169.00+168.98)/2 (0.00-4.00)x(169.10+169.00)/2 (-4.00-0.00)x(169.00+169.10)/2	247.08 57.54 60.93 69.39 81.24 885.20 45.66 -92.94 -676.20 -676.20	2.65	
A18 130.00	SC1	(-5.29--6.80)x(169.01+169.02)/2 (-5.79--5.29)x(168.68+169.01)/2 (-6.29--5.79)x(168.68+168.68)/2 (-6.80--6.29)x(169.02+168.68)/2	255.21 -84.42 -84.34 -86.11	1.70	
A18 130.00	SC2	(-4.15--4.52)x(169.01+169.01)/2 (-3.34--4.15)x(169.01+169.01)/2 (-4.00--3.34)x(168.99+169.01)/2 (-4.55--4.00)x(168.98+168.99)/2 (-4.52--4.55)x(169.01+168.98)/2	62.53 136.90 -111.54 -92.94 5.07	0.34	
A18 130.00	SC3	(3.46-1.59)x(169.07+169.05)/2 (4.45-3.46)x(169.08+169.07)/2 (4.55-4.45)x(168.98+169.08)/2 (4.00-4.55)x(168.99+168.98)/2 (1.59-4.00)x(169.05+168.99)/2	316.14 167.38 16.90 -92.94 -407.34	0.02	
A19 140.00	SC1	(-5.66--6.44)x(168.77+168.78)/2 (-5.79--5.66)x(168.68+168.77)/2 (-6.29--5.79)x(168.68+168.68)/2 (-6.44--6.29)x(168.78+168.68)/2	131.64 -21.93 -84.34 -25.31	0.14	
A RIPORTARE mq			0.06		

Scavo		CALCOLO DELLE AREE	Foglio n. 15		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			0.06		
A20 150.00	SC1	$(-5.26--6.81) \times (169.04+169.02) / 2$ $(-5.24--5.26) \times (169.04+169.04) / 2$ $(-5.79--5.24) \times (168.68+169.04) / 2$ $(-6.29--5.79) \times (168.68+168.68) / 2$ $(-6.81--6.29) \times (169.02+168.68) / 2$	262.00 3.38 -92.87 -84.34 -87.80	0.06	
A20 150.00	SC2	$(-2.24--4.48) \times (169.07+169.05) / 2$ $(4.45--2.24) \times (169.12+169.07) / 2$ $(4.60-4.45) \times (168.97+169.12) / 2$ $(4.04-4.60) \times (168.99+168.97) / 2$ $(0.02-4.04) \times (169.09+168.99) / 2$ $(-4.00-0.02) \times (168.99+169.09) / 2$ $(-4.55--4.00) \times (168.97+168.99) / 2$ $(-4.48--4.55) \times (169.05+168.97) / 2$	378.69 1131.25 25.36 -94.63 -679.54 -679.54 -92.94 11.83	0.37	
A21 160.00	SC1	$(-5.10--6.96) \times (169.17+169.16) / 2$ $(-5.79--5.10) \times (168.71+169.17) / 2$ $(-6.29--5.79) \times (168.71+168.71) / 2$ $(-6.96--6.29) \times (169.16+168.71) / 2$	314.65 -116.57 -84.36 -113.19	0.48	
A21 160.00	SC2	$(-3.70--4.39) \times (169.18+169.18) / 2$ $(-0.88--3.70) \times (169.19+169.18) / 2$ $(4.57--0.88) \times (169.21+169.19) / 2$ $(4.81-4.57) \times (168.97+169.21) / 2$ $(4.26-4.81) \times (168.98+168.97) / 2$ $(0.10-4.26) \times (169.09+168.98) / 2$ $(-4.00-0.10) \times (169.02+169.09) / 2$ $(-4.55--4.00) \times (169.01+169.02) / 2$ $(-4.39--4.55) \times (169.18+169.01) / 2$	116.73 477.10 922.14 40.58 -92.94 -703.19 -693.13 -92.96 27.06	0.53	
A21 160.00	SC3	$(-3.70--4.39) \times (169.18+169.18) / 2$ $(-0.88--3.70) \times (169.19+169.18) / 2$ $(4.57--0.88) \times (169.21+169.19) / 2$ $(4.81-4.57) \times (168.97+169.21) / 2$ $(4.26-4.81) \times (168.98+168.97) / 2$ $(0.10-4.26) \times (169.09+168.98) / 2$ $(-4.00-0.10) \times (169.02+169.09) / 2$ $(-4.55--4.00) \times (169.01+169.02) / 2$ $(-4.39--4.55) \times (169.18+169.01) / 2$	116.73 477.10 922.14 40.58 -92.94 -703.19 -693.13 -92.96 27.06	1.39	
A22 170.00	SC2	$(-5.30--7.08) \times (169.28+169.28) / 2$ $(-5.00--5.30) \times (169.28+169.28) / 2$ $(-5.79--5.00) \times (168.75+169.28) / 2$ $(-6.29--5.79) \times (168.75+168.75) / 2$ $(-7.08--6.29) \times (169.28+168.75) / 2$	301.32 50.78 -133.52 -84.38 -133.52	1.39	
A22 170.00	SC1	$(0.46--4.33) \times (169.28+169.28) / 2$ $(4.76-0.46) \times (169.31+169.28) / 2$ $(5.11-4.76) \times (168.96+169.31) / 2$ $(4.55-5.11) \times (168.98+168.96) / 2$ $(0.25-4.55) \times (169.08+168.98) / 2$ $(-4.00-0.25) \times (169.06+169.08) / 2$ $(-4.54--4.00) \times (169.06+169.06) / 2$ $(-4.33--4.54) \times (169.28+169.06) / 2$	810.85 727.97 59.20 -94.62 -726.83 -718.55 -91.29 35.53	0.68	
A22 170.00	SC3	$(0.46--4.33) \times (169.28+169.28) / 2$ $(4.76-0.46) \times (169.31+169.28) / 2$ $(5.11-4.76) \times (168.96+169.31) / 2$ $(4.55-5.11) \times (168.98+168.96) / 2$ $(0.25-4.55) \times (169.08+168.98) / 2$ $(-4.00-0.25) \times (169.06+169.08) / 2$ $(-4.54--4.00) \times (169.06+169.06) / 2$ $(-4.33--4.54) \times (169.28+169.06) / 2$	810.85 727.97 59.20 -94.62 -726.83 -718.55 -91.29 35.53	2.26	
A23 180.00	SC1	$(-5.06--6.99) \times (169.29+169.27) / 2$ $(-5.79--5.06) \times (168.80+169.29) / 2$ $(-6.29--5.79) \times (168.80+168.80) / 2$ $(-6.99--6.29) \times (169.27+168.80) / 2$	326.71 -123.40 -84.40 -118.32	2.26	
A23 180.00	SC2	$(-3.39--4.35) \times (169.31+169.30) / 2$ $(2.48--3.39) \times (169.36+169.31) / 2$ $(4.98-2.48) \times (169.38+169.36) / 2$ $(5.41-4.98) \times (168.96+169.38) / 2$ $(4.85-5.41) \times (168.97+168.96) / 2$ $(0.43-4.85) \times (169.08+168.97) / 2$ $(-4.00-0.43) \times (169.11+169.08) / 2$ $(-4.54--4.00) \times (169.11+169.11) / 2$ $(-4.35--4.54) \times (169.30+169.11) / 2$	162.53 994.00 423.43 72.74 -94.62 -747.03 -749.09 -91.32 32.15	0.59	
A24 190.00	SC1	$(-5.22--6.84) \times (169.23+169.21) / 2$ $(-5.79--5.22) \times (168.85+169.23) / 2$ $(-6.29--5.79) \times (168.85+168.85) / 2$ $(-6.84--6.29) \times (169.21+168.85) / 2$	274.14 -96.35 -84.42 -92.97	2.73	
A24 190.00	SC2	$(3.92--4.46) \times (169.32+169.24) / 2$ $(5.05-3.92) \times (169.33+169.32) / 2$ $(5.19-5.05) \times (169.33+169.33) / 2$ $(5.32-5.19) \times (169.33+169.33) / 2$ $(5.70-5.32) \times (168.95+169.33) / 2$ $(5.15-5.70) \times (168.97+168.95) / 2$ $(0.60-5.15) \times (169.08+168.97) / 2$ $(-4.00-0.60) \times (169.16+169.08) / 2$ $(-4.53--4.00) \times (169.17+169.16) / 2$ $(-4.46--4.53) \times (169.24+169.17) / 2$	1418.57 191.34 23.71 22.01 64.27 -92.93 -769.06 -777.95 -89.66 11.84	0.40	
A25 200.00	SC1	$(-5.42--6.65) \times (169.15+169.14) / 2$ $(-5.79--5.42) \times (168.90+169.15) / 2$ $(-6.29--5.79) \times (168.90+168.90) / 2$ $(-6.65--6.29) \times (169.14+168.90) / 2$	208.05 -62.54 -84.45 -60.85	2.14	
A25 200.00	SC2	$(-1.53--2.57) \times (169.18+169.17) / 2$ $(3.35--1.53) \times (169.22+169.18) / 2$ $(5.70-3.35) \times (169.23+169.22) / 2$	175.94 825.70 397.68	0.21	
A RIPORTARE mq			1399.32		

Scavo		CALCOLO DELLE AREE	Foglio n. 16		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1399.32		
A26 210.00	SC1	$(6.00-5.70) \times (168.93+169.23) / 2$ $(5.45-6.00) \times (168.95+168.93) / 2$ $(0.75-5.45) \times (169.08+168.95) / 2$ $(-2.57-0.75) \times (169.17+169.08) / 2$ $(-5.69--6.38) \times (169.00+168.99) / 2$ $(-5.79--5.69) \times (168.93+169.00) / 2$ $(-6.29--5.79) \times (168.93+168.93) / 2$ $(-6.38--6.29) \times (168.99+168.93) / 2$	50.72 -92.92 -794.37 -561.50 116.61 -16.90 -84.47 -15.21	1.25	
A26 210.00	SC2	$(5.96-1.09) \times (169.11+169.07) / 2$ $(6.18-5.96) \times (168.89+169.11) / 2$ $(5.62-6.18) \times (168.91+168.89) / 2$ $(1.09-5.62) \times (169.07+168.91) / 2$	823.47 37.18 -94.58 -765.52	0.03	
A27 220.00	SC1	$(6.12-4.67) \times (168.96+168.94) / 2$ $(6.20-6.12) \times (168.89+168.96) / 2$ $(5.64-6.20) \times (168.91+168.89) / 2$ $(4.67-5.64) \times (168.94+168.91) / 2$	244.98 13.51 -94.58 -163.86	0.55	
A29 240.00	SC1	$(-5.62--6.48) \times (169.04+169.05) / 2$ $(-5.79--5.62) \times (168.93+169.04) / 2$ $(-6.29--5.79) \times (168.93+168.93) / 2$ $(-6.48--6.29) \times (169.05+168.93) / 2$	145.38 -28.73 -84.47 -32.11	0.07	
A29 240.00	SC2	$(6.10-4.51) \times (168.93+168.94) / 2$ $(6.15-6.10) \times (168.88+168.93) / 2$ $(5.59-6.15) \times (168.90+168.88) / 2$ $(4.51-5.59) \times (168.94+168.90) / 2$	268.61 8.45 -94.58 -182.43	0.05	
A30 250.00	SC1	$(-5.39--6.71) \times (169.14+169.16) / 2$ $(-5.79--5.39) \times (168.87+169.14) / 2$ $(-6.29--5.79) \times (168.87+168.87) / 2$ $(-6.71--6.29) \times (169.16+168.87) / 2$	223.28 -67.60 -84.44 -70.99	0.25	
A30 250.00	SC2	$(5.53-2.23) \times (168.98+169.03) / 2$ $(5.88-5.53) \times (168.97+168.98) / 2$ $(5.92-5.88) \times (168.94+168.97) / 2$ $(5.36-5.92) \times (168.95+168.94) / 2$ $(2.23-5.36) \times (169.03+168.95) / 2$	557.72 59.14 6.76 -94.61 -528.94	0.07	
A31 260.00	SC1	$(-5.19--6.93) \times (169.22+169.24) / 2$ $(-5.79--5.19) \times (168.82+169.22) / 2$ $(-6.29--5.79) \times (168.82+168.82) / 2$ $(-6.93--6.29) \times (169.24+168.82) / 2$	294.46 -101.41 -84.41 -108.18	0.46	
A31 260.00	SC2	$(-2.40--4.46) \times (169.19+169.21) / 2$ $(0.85--2.40) \times (169.14+169.19) / 2$ $(2.51-0.85) \times (169.12+169.14) / 2$ $(5.50-2.51) \times (169.06+169.12) / 2$ $(5.62-5.50) \times (168.94+169.06) / 2$ $(5.07-5.62) \times (168.95+168.94) / 2$ $(0.56-5.07) \times (169.07+168.95) / 2$ $(-4.00-0.56) \times (169.13+169.07) / 2$ $(-4.53--4.00) \times (169.14+169.13) / 2$ $(-4.46--4.53) \times (169.21+169.14) / 2$	348.55 549.79 280.76 505.58 20.28 -92.92 -762.24 -771.10 -89.64 11.84	0.90	
A32 270.00	SC3	$(-5.02--7.09) \times (169.28+169.30) / 2$ $(-5.79--5.02) \times (168.77+169.28) / 2$ $(-6.29--5.79) \times (168.77+168.77) / 2$ $(-7.09--6.29) \times (169.30+168.77) / 2$	350.43 -130.15 -84.39 -135.23	0.66	
A32 270.00	SC1	$(-5.02--7.09) \times (169.28+169.30) / 2$ $(-5.79--5.02) \times (168.77+169.28) / 2$ $(-6.29--5.79) \times (168.77+168.77) / 2$ $(-7.09--6.29) \times (169.30+168.77) / 2$	350.43 -130.15 -84.39 -135.23	0.66	
A32 270.00	SC2	$(-0.24--4.34) \times (169.24+169.27) / 2$ $(2.89--0.24) \times (169.20+169.24) / 2$ $(5.01-2.89) \times (169.16+169.20) / 2$ $(5.11-5.01) \times (169.15+169.16) / 2$ $(5.32-5.11) \times (168.94+169.15) / 2$ $(4.77-5.32) \times (168.95+168.94) / 2$ $(0.38-4.77) \times (169.06+168.95) / 2$ $(-4.00-0.38) \times (169.08+169.06) / 2$ $(-4.54--4.00) \times (169.08+169.08) / 2$ $(-4.34--4.54) \times (169.27+169.08) / 2$	693.95 529.66 358.66 16.92 35.50 -92.92 -741.93 -740.53 -91.30 33.84	1.85	
A32 270.00	SC4	$(-0.24--4.34) \times (169.24+169.27) / 2$ $(2.89--0.24) \times (169.20+169.24) / 2$ $(5.01-2.89) \times (169.16+169.20) / 2$ $(5.11-5.01) \times (169.15+169.16) / 2$ $(5.32-5.11) \times (168.94+169.15) / 2$ $(4.77-5.32) \times (168.95+168.94) / 2$ $(0.38-4.77) \times (169.06+168.95) / 2$ $(-4.00-0.38) \times (169.08+169.06) / 2$ $(-4.54--4.00) \times (169.08+169.08) / 2$ $(-4.34--4.54) \times (169.27+169.08) / 2$	693.95 529.66 358.66 16.92 35.50 -92.92 -741.93 -740.53 -91.30 33.84	1.85	
A33 280.00	SC1	$(-4.93--7.19) \times (169.29+169.32) / 2$ $(-5.79--4.93) \times (168.72+169.29) / 2$ $(-6.29--5.79) \times (168.72+168.72) / 2$ $(-7.19--6.29) \times (169.32+168.72) / 2$	382.63 -145.34 -84.36 -152.12	0.81	
A33 280.00	SC2	$(-3.10--4.28) \times (169.28+169.29) / 2$ $(4.78--3.10) \times (169.18+169.28) / 2$ $(5.03-4.78) \times (168.94+169.18) / 2$ $(4.47-5.03) \times (168.96+168.94) / 2$ $(0.21-4.47) \times (169.06+168.96) / 2$ $(-4.00-0.21) \times (169.03+169.06) / 2$ $(-4.54--4.00) \times (169.03+169.03) / 2$ $(-4.28--4.54) \times (169.29+169.03) / 2$	199.76 1333.53 42.27 -94.61 -719.98 -711.68 -91.28 43.98	1.99	
A34	SC1	$(-6.07--7.26) \times (169.32+169.36) / 2$	201.51		
A RIPORTARE mq			201.51		

Scavo		CALCOLO DELLE AREE		Foglio n. 17	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			201.51		
290.00		(-4.90--6.07)x(169.31+169.32)/2 (-5.79--4.90)x(168.71+169.31)/2 (-6.29--5.79)x(168.71+168.71)/2 (-7.26--6.29)x(169.36+168.71)/2	198.10 -150.42 -84.36 -163.96	0.87	
A34 290.00	SC2	(-0.19--4.26)x(169.25+169.30)/2 (4.52--0.19)x(169.20+169.25)/2 (4.73--4.52)x(168.98+169.20)/2 (4.18--4.73)x(169.00+168.98)/2 (0.07--4.18)x(169.10+169.00)/2 (-4.00--0.07)x(169.02+169.10)/2 (-4.55--4.00)x(169.01+169.02)/2 (-4.26--4.55)x(169.30+169.01)/2	688.95 797.05 35.51 -92.94 -694.80 -688.07 -92.96 49.05	1.79	
A35 300.00	SC1	(-5.18--7.21)x(169.34+169.39)/2 (-4.95--5.18)x(169.33+169.34)/2 (-5.79--4.95)x(168.77+169.33)/2 (-6.29--5.79)x(168.77+168.77)/2 (-7.21--6.29)x(169.39+168.77)/2	343.81 38.95 -142.00 -84.39 -155.55	0.82	
A35 300.00	SC2	(-2.35--4.30)x(169.31+169.33)/2 (4.41--2.35)x(169.22+169.31)/2 (4.57--4.41)x(169.07+169.22)/2 (4.01--4.57)x(169.09+169.07)/2 (0.00--4.01)x(169.19+169.09)/2 (-4.00--0.00)x(169.09+169.19)/2 (-4.55--4.00)x(169.07+169.09)/2 (-4.30--4.55)x(169.33+169.07)/2	330.17 1144.23 27.06 -94.68 -678.25 -676.56 -92.99 42.30	1.28	
A36 310.00	SC1	(-5.11--7.05)x(169.35+169.40)/2 (-5.79--5.11)x(168.90+169.35)/2 (-6.29--5.79)x(168.90+168.90)/2 (-7.05--6.29)x(169.40+168.90)/2	328.59 -115.00 -84.45 -128.55	0.59	
A36 310.00	SC2	(-4.35--4.41)x(169.33+169.34)/2 (-4.22--4.35)x(169.33+169.33)/2 (-0.55--4.22)x(169.30+169.33)/2 (-4.00--0.55)x(169.21+169.30)/2 (-4.55--4.00)x(169.20+169.21)/2 (-4.41--4.55)x(169.34+169.20)/2	10.16 22.01 621.39 -583.93 -93.06 23.70	0.27	
A36 310.00	SC3	(4.50--1.25)x(169.25+169.28)/2 (4.55--4.50)x(169.20+169.25)/2 (4.00--4.55)x(169.21+169.20)/2 (1.25--4.00)x(169.28+169.21)/2	550.11 8.46 -93.06 -465.42	0.09	
A37 320.00	SC1	(-5.21--6.94)x(169.41+169.45)/2 (-5.79--5.21)x(169.02+169.41)/2 (-6.29--5.79)x(169.02+169.02)/2 (-6.94--6.29)x(169.45+169.02)/2	293.11 -98.14 -84.51 -110.00	0.46	
A37 320.00	SC2	(-3.10--4.48)x(169.36+169.39)/2 (-4.00--3.10)x(169.33+169.36)/2 (-4.55--4.00)x(169.32+169.33)/2 (-4.48--4.55)x(169.39+169.32)/2	233.74 -152.41 -93.13 11.85	0.05	
A38 330.00	SC1	(-5.28--6.86)x(169.45+169.49)/2 (-5.79--5.28)x(169.11+169.45)/2 (-6.29--5.79)x(169.11+169.11)/2 (-6.86--6.29)x(169.49+169.11)/2	267.76 -86.33 -84.56 -96.50	0.37	
A39 340.00	SC1	(-7.36--7.41)x(169.90+169.90)/2 (-6.02--7.36)x(169.95+169.90)/2 (-3.77--6.02)x(170.03+169.95)/2 (-3.63--3.77)x(170.04+170.03)/2 (-3.33--3.63)x(170.05+170.04)/2 (-1.49--3.33)x(170.01+170.05)/2 (0.72--1.49)x(169.98+170.01)/2 (3.16--0.72)x(169.95+169.98)/2 (4.06--3.16)x(169.94+169.95)/2 (4.55--4.06)x(169.44+169.94)/2 (4.00--4.55)x(169.46+169.94)/2 (0.00--4.00)x(169.56+169.46)/2 (-4.00--0.00)x(169.46+169.56)/2 (-4.55--4.00)x(169.44+169.46)/2 (-4.00--4.55)x(170.00+169.44)/2 (-4.15--4.00)x(170.00+170.00)/2 (-4.51--4.15)x(170.00+170.00)/2 (-5.79--4.51)x(169.15+170.00)/2 (-6.29--5.79)x(169.15+169.15)/2 (-7.41--6.29)x(169.90+169.15)/2	8.49 227.70 382.48 23.80 51.01 312.86 375.69 414.71 152.95 83.15 -93.20 -678.04 -678.04 -93.20 93.35 -25.50 -61.20 -217.06 -84.58 -189.87	5.50	
A40 350.00	SC1	(-6.52--7.45)x(169.90+169.92)/2 (-4.89--6.52)x(169.88+169.90)/2 (-4.70--4.89)x(169.88+169.88)/2 (-5.79--4.70)x(169.15+169.88)/2 (-6.29--5.79)x(169.15+169.15)/2 (-7.45--6.29)x(169.92+169.15)/2	158.02 276.92 32.28 -184.77 -84.58 -196.66	1.21	
A40 350.00	SC2	(-3.08--4.13)x(169.86+169.87)/2 (-1.14--3.08)x(169.84+169.86)/2 (0.83--1.14)x(169.82+169.84)/2 (2.74--0.83)x(169.80+169.82)/2 (4.22--2.74)x(169.78+169.80)/2 (4.55--4.22)x(169.45+169.78)/2 (4.00--4.55)x(169.46+169.45)/2 (0.00--4.00)x(169.56+169.46)/2 (-4.00--0.00)x(169.46+169.56)/2 (-4.55--4.00)x(169.45+169.46)/2 (-4.13--4.55)x(169.87+169.45)/2	178.36 329.51 334.57 324.34 251.29 55.97 -93.20 -678.04 -678.04 -93.20 71.26	2.82	
A41 360.00	SC1	(-6.92--7.18)x(169.74+169.74)/2 (-5.68--6.92)x(169.73+169.74)/2 (-4.94--5.68)x(169.72+169.73)/2	44.13 210.47 125.60		
A RIPORTARE mq			380.20		

		CALCOLO DELLE AREE	Foglio n. 18		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			380.20		
A41 360.00	SC2	$(-5.79--4.94) \times (169.15+169.72) / 2$	-144.02	0.79	
		$(-6.29--5.79) \times (169.15+169.15) / 2$	-84.58		
		$(-7.18--6.29) \times (169.74+169.15) / 2$	-150.81		
		$(-3.73--4.29) \times (169.70+169.71) / 2$	95.03	1.89	
		$(-0.69--3.73) \times (169.75+169.70) / 2$	515.96		
		$(0.42--0.69) \times (169.73+169.75) / 2$	188.41		
		$(4.01-0.42) \times (169.76+169.73) / 2$	609.38		
		$(0.00-4.01) \times (169.56+169.46) / 2$	-679.74		
		$(-4.00-0.00) \times (169.46+169.56) / 2$	-678.04		
		$(-4.55--4.00) \times (169.45+169.46) / 2$	-93.20		
		$(-4.29--4.55) \times (169.71+169.45) / 2$	44.09		

Il Direttore dei Lavori

L'Impresa

Vegetale		CALCOLO DELLE AREE	Foglio n. 19		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
A1 0.00	VE2	$(-13.45--13.67) \times (169.77+169.77) / 2$ $(-13.41--13.45) \times (169.79+169.77) / 2$ $(-12.92--13.41) \times (169.81+169.79) / 2$ $(-13.33--12.92) \times (169.54+169.56) / 2$ $(-13.67--13.33) \times (169.77+169.54) / 2$	37.35 6.79 83.20 -69.52 -57.68		
A1 0.00	VE1	$(17.06-10.89) \times (169.85+169.79) / 2$ $(10.89-17.06) \times (169.54+169.60) / 2$	1047.79 -1046.25	0.14	
A2 4.55	VE2	$(-11.55--12.00) \times (169.91+169.91) / 2$ $(-11.17--11.55) \times (169.66+169.91) / 2$ $(-10.78--11.17) \times (169.67+169.66) / 2$ $(-11.24--10.78) \times (169.41+169.42) / 2$ $(-12.00--11.24) \times (169.91+169.41) / 2$	76.46 64.52 66.17 -77.93 -128.94	1.54	
A2 4.55	VE1	$(10.09-9.13) \times (169.75+169.74) / 2$ $(9.13-10.09) \times (169.49+169.50) / 2$	162.96 -162.72	0.28	
A3 6.05	VE1	$(-10.97--11.40) \times (169.80+169.79) / 2$ $(-10.72--10.97) \times (169.63+169.80) / 2$ $(-10.35--10.72) \times (169.65+169.63) / 2$ $(-10.79--10.35) \times (169.38+169.40) / 2$ $(-11.40--10.79) \times (169.79+169.38) / 2$	73.01 42.43 62.77 -74.53 -103.45	0.24	
A3 6.05	VE2	$(9.40-8.51) \times (169.74+169.73) / 2$ $(8.51-9.40) \times (169.48+169.49) / 2$	151.06 -150.84	0.23	
A4 9.00	VE1	$(-10.75--10.31) \times (169.23+169.22) / 2$ $(-10.18--10.75) \times (169.60+169.23) / 2$ $(-9.83--10.18) \times (169.62+169.60) / 2$ $(-10.10--9.83) \times (169.36+169.37) / 2$ $(-10.31--10.10) \times (169.22+169.36) / 2$	-74.46 96.57 59.36 -45.73 -35.55	0.19	
A4 9.00	VE2	$(8.64-7.73) \times (169.74+169.73) / 2$ $(7.73-8.64) \times (169.48+169.49) / 2$	154.46 -154.23	0.23	
A5 10.55	VE1	$(-9.47--9.98) \times (169.63+169.67) / 2$ $(-9.36--9.47) \times (169.56+169.63) / 2$ $(-8.29--9.36) \times (169.60+169.56) / 2$ $(-9.43--8.29) \times (169.31+169.35) / 2$ $(-9.98--9.43) \times (169.67+169.31) / 2$	86.52 18.66 181.45 -193.04 -93.22	0.37	
A5 10.55	VE2	$(8.36-5.99) \times (169.75+169.73) / 2$ $(5.99-8.36) \times (169.48+169.50) / 2$	402.28 -401.69	0.59	
A6 12.05	VE2	$(-7.06--7.56) \times (169.67+169.71) / 2$ $(-6.85--7.06) \times (169.53+169.67) / 2$ $(-6.49--6.85) \times (169.54+169.53) / 2$ $(-6.71--6.49) \times (169.13+169.14) / 2$ $(-7.56--6.71) \times (169.71+169.13) / 2$	84.84 35.62 61.03 -37.21 -144.01	0.27	
A6 12.05	VE1	$(8.17-5.81) \times (169.77+169.75) / 2$ $(5.81-8.17) \times (169.50+169.52) / 2$	400.63 -400.04	0.27	
A7 20.00	VE1	$(-9.60--9.96) \times (169.78+169.78) / 2$ $(-7.90--9.60) \times (168.65+169.78) / 2$ $(-7.62--7.90) \times (168.65+168.65) / 2$ $(-6.22--7.62) \times (169.57+168.65) / 2$ $(-5.87--6.22) \times (169.59+169.57) / 2$ $(-6.24--5.87) \times (169.34+169.34) / 2$ $(-7.51--6.24) \times (168.49+169.34) / 2$ $(-8.01--7.51) \times (168.49+168.49) / 2$ $(-9.96--8.01) \times (169.78+168.49) / 2$	61.12 287.67 47.22 236.75 59.35 -62.66 -214.52 -84.25 -329.81	0.59	
A7 20.00	VE2	$(8.00-5.65) \times (169.89+169.87) / 2$ $(5.65-8.00) \times (169.62+169.64) / 2$	399.22 -398.63	0.87	
A8 30.00	VE1	$(-9.20--9.55) \times (169.82+169.81) / 2$ $(-7.54--9.20) \times (168.71+169.82) / 2$ $(-7.26--7.54) \times (168.71+168.71) / 2$ $(-5.86--7.26) \times (169.63+168.71) / 2$ $(-5.51--5.86) \times (169.65+168.63) / 2$ $(-5.87--5.51) \times (169.40+169.40) / 2$ $(-7.15--5.87) \times (168.54+169.40) / 2$ $(-7.65--7.15) \times (168.54+168.54) / 2$ $(-9.55--7.65) \times (169.81+168.54) / 2$	59.44 280.98 47.24 236.84 59.37 -60.98 -216.28 -84.27 -321.43	0.91	
A8 30.00	VE2	$(8.00-5.65) \times (170.04+170.02) / 2$ $(5.65-8.00) \times (169.77+169.79) / 2$	399.57 -398.98	0.59	
A9 40.00	VE1	$(-8.86--9.24) \times (169.79+169.81) / 2$ $(-7.38--8.86) \times (168.81+169.79) / 2$ $(-7.10--7.38) \times (168.81+168.81) / 2$ $(-5.75--7.10) \times (169.70+168.81) / 2$ $(-5.70--5.75) \times (169.73+169.70) / 2$ $(-5.35--5.70) \times (169.74+169.73) / 2$ $(-5.72--5.35) \times (169.49+169.49) / 2$ $(-6.99--5.72) \times (168.64+169.49) / 2$ $(-7.49--6.99) \times (168.64+168.64) / 2$ $(-9.24--7.49) \times (169.81+168.64) / 2$	64.52 250.56 47.27 228.49 8.49 59.41 -62.71 -214.71 -84.32 -296.14	0.86	
A9 40.00	VE2	$(8.00-5.65) \times (170.10+170.07) / 2$ $(5.65-8.00) \times (169.82+169.85) / 2$	399.70 -399.11	0.59	
A10 50.00	VE1	$(-8.37--8.77) \times (169.66+169.68) / 2$ $(-7.17--8.37) \times (168.85+169.66) / 2$ $(-6.89--7.17) \times (168.85+168.85) / 2$ $(-5.88--6.89) \times (169.51+168.85) / 2$ $(-5.49--5.88) \times (169.77+169.51) / 2$ $(-5.14--5.49) \times (169.79+169.77) / 2$ $(-5.50--5.14) \times (169.54+169.54) / 2$ $(-6.78--5.50) \times (168.69+169.54) / 2$ $(-7.28--6.78) \times (168.69+168.69) / 2$ $(-8.77--7.28) \times (169.68+168.69) / 2$	67.87 203.11 47.28 170.87 66.16 59.42 -61.03 -216.47 -84.34 -252.09	0.78	
A10	VE2	$(8.00-5.65) \times (170.08+170.06) / 2$	399.66		
A RIPORTARE mq			399.66		

		CALCOLO DELLE AREE	Foglio n. 20		
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			399.66		
50.00		$(5.65-8.00) \times (169.81+169.83) / 2$	-399.08		
A11 60.00	VE1	$(-8.38--8.73) \times (169.80+169.80) / 2$ $(-6.96--8.38) \times (168.85+169.80) / 2$ $(-6.68--6.96) \times (168.85+168.85) / 2$ $(-5.28--6.68) \times (169.77+168.85) / 2$ $(-4.93--5.28) \times (169.79+169.77) / 2$ $(-5.29--4.93) \times (169.54+169.54) / 2$ $(-6.57--5.29) \times (168.69+169.54) / 2$ $(-7.07--6.57) \times (168.69+168.69) / 2$ $(-8.73--7.07) \times (169.80+168.69) / 2$	59.43 240.44 47.28 237.03 59.42 -61.03 -216.47 -84.34 -280.95	0.58	
A11 60.00	VE2	$(8.00-5.65) \times (170.04+170.01) / 2$ $(5.65-8.00) \times (169.76+169.79) / 2$	399.56 -398.97	0.81	
A12 70.00	VE1	$(-8.13--8.49) \times (169.78+169.78) / 2$ $(-6.74--8.13) \times (168.85+169.78) / 2$ $(-6.47--6.74) \times (168.85+168.85) / 2$ $(-5.08--6.47) \times (169.79+168.85) / 2$ $(-5.06--5.08) \times (169.77+169.79) / 2$ $(-4.71--5.06) \times (169.79+169.77) / 2$ $(-5.08--4.71) \times (169.54+169.54) / 2$ $(-6.35--5.08) \times (168.69+169.54) / 2$ $(-6.85--6.35) \times (168.69+168.69) / 2$ $(-8.49--6.85) \times (169.78+168.69) / 2$	61.12 235.35 45.59 235.35 3.40 59.42 -62.73 -214.78 -84.34 -277.55	0.59	
A12 70.00	VE2	$(8.00-5.65) \times (169.99+169.97) / 2$ $(5.65-8.00) \times (169.72+169.74) / 2$	399.45 -398.87	0.83	
A13 80.00	VE1	$(-7.88--8.24) \times (169.75+169.75) / 2$ $(-6.53--7.88) \times (168.85+169.75) / 2$ $(-6.25--6.53) \times (168.85+168.85) / 2$ $(-4.88--6.25) \times (169.76+168.85) / 2$ $(-4.85--4.88) \times (169.77+169.76) / 2$ $(-4.50--4.85) \times (169.79+169.77) / 2$ $(-4.86--4.50) \times (169.54+169.54) / 2$ $(-6.14--4.86) \times (168.69+169.54) / 2$ $(-6.64--6.14) \times (168.69+168.69) / 2$ $(-8.24--6.64) \times (169.75+168.69) / 2$	61.11 228.55 47.28 231.95 5.09 59.42 -61.03 -216.47 -84.34 -270.75	0.58	
A13 80.00	VE2	$(8.00-5.65) \times (169.95+169.92) / 2$ $(5.65-8.00) \times (169.67+169.70) / 2$	399.35 -398.76	0.81	
A14 90.00	VE1	$(-7.53--7.89) \times (169.66+169.66) / 2$ $(-6.32--7.53) \times (168.85+169.66) / 2$ $(-6.04--6.32) \times (168.85+168.85) / 2$ $(-4.87--6.04) \times (169.62+168.85) / 2$ $(-4.64--4.87) \times (169.78+168.62) / 2$ $(-4.29--4.64) \times (169.79+169.78) / 2$ $(-4.65--4.29) \times (169.54+169.54) / 2$ $(-5.93--4.65) \times (168.69+169.54) / 2$ $(-6.43--5.93) \times (168.69+168.69) / 2$ $(-7.89--6.43) \times (169.66+168.69) / 2$	61.08 204.80 47.28 198.00 39.03 59.42 -61.03 -216.47 -84.34 -247.00	0.59	
A14 90.00	VE2	$(6.30-5.65) \times (169.89+169.88) / 2$ $(5.65-6.30) \times (169.63+169.64) / 2$	110.43 -110.26	0.77	
A15 100.00	VE1	$(-7.24--7.59) \times (169.56+169.55) / 2$ $(-6.19--7.24) \times (168.85+169.56) / 2$ $(-5.91--6.19) \times (168.85+168.85) / 2$ $(-4.77--5.91) \times (169.60+168.85) / 2$ $(-4.51--4.77) \times (169.78+169.60) / 2$ $(-4.16--4.51) \times (169.79+169.78) / 2$ $(-4.53--4.16) \times (169.54+169.54) / 2$ $(-5.80--4.53) \times (168.69+169.54) / 2$ $(-6.30--5.80) \times (168.69+168.69) / 2$ $(-7.59--6.30) \times (169.55+168.69) / 2$	59.34 177.67 47.28 192.92 44.12 59.42 -62.73 -214.78 -84.34 -218.16	0.74	
A15 100.00	VE2	$(6.30-5.65) \times (169.86+169.85) / 2$ $(5.65-6.30) \times (169.60+169.61) / 2$	110.41 -110.24	0.74	
A16 110.00	VE1	$(-7.24--7.59) \times (169.56+169.55) / 2$ $(-6.18--7.24) \times (168.85+169.56) / 2$ $(-5.90--6.18) \times (168.85+168.85) / 2$ $(-4.81--5.90) \times (169.57+168.85) / 2$ $(-4.50--4.81) \times (169.77+169.57) / 2$ $(-4.15--4.50) \times (169.79+169.77) / 2$ $(-4.51--4.15) \times (169.54+169.54) / 2$ $(-5.79--4.51) \times (168.69+169.54) / 2$ $(-6.29--5.79) \times (168.69+168.69) / 2$ $(-7.59--6.29) \times (169.55+168.69) / 2$	59.34 179.36 47.28 184.44 52.60 59.42 -61.03 -216.47 -84.34 -219.86	0.17	
A16 110.00	VE2	$(6.30-5.65) \times (169.86+169.85) / 2$ $(5.65-6.30) \times (169.60+169.61) / 2$	110.41 -110.24	0.17	
A17 120.00	VE1	$(6.30-5.65) \times (169.86+169.85) / 2$ $(5.65-6.30) \times (169.60+169.61) / 2$	110.41 -110.24	0.17	
A18 130.00	VE1	$(-7.08--7.44) \times (169.45+169.45) / 2$ $(-6.18--7.08) \times (168.85+169.45) / 2$ $(-5.90--6.18) \times (168.85+168.85) / 2$ $(-4.97--5.90) \times (169.46+168.85) / 2$ $(-4.50--4.97) \times (169.77+169.46) / 2$ $(-4.15--4.50) \times (169.78+169.77) / 2$ $(-4.51--4.15) \times (169.53+169.53) / 2$ $(-5.79--4.51) \times (168.68+169.53) / 2$ $(-6.29--5.79) \times (168.68+168.68) / 2$ $(-7.44--6.29) \times (169.45+168.68) / 2$	61.00 152.24 47.28 157.31 79.72 59.42 -61.03 -216.45 -84.34 -194.42	0.73	
A18 130.00	VE2	$(6.30-5.65) \times (169.85+169.85) / 2$ $(5.65-6.30) \times (169.60+169.60) / 2$	110.40 -110.24	0.16	
A19 140.00	VE1	$(-7.00--7.36) \times (169.39+169.39) / 2$ $(-6.18--7.00) \times (168.85+169.39) / 2$	60.98 138.68		
A RIPORTARE mq			199.66		

Vegetale		CALCOLO DELLE AREE	Foglio n. 21		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			199.66		
A19 140.00	VE2	(-5.90--6.18)x(168.85+168.85)/2 (-5.04--5.90)x(169.41+168.85)/2 (-4.50--5.04)x(169.77+169.41)/2 (-4.15--4.50)x(169.78+169.77)/2 (-4.51--4.15)x(169.53+169.53)/2 (-5.79--4.51)x(168.68+169.53)/2 (-6.29--5.79)x(168.68+168.68)/2 (-7.36--6.29)x(169.39+168.68)/2	47.28 145.45 91.58 59.42 -61.03 -216.45 -84.34 -180.87	0.70	
A20 150.00	VE1	(-7.05--7.41)x(169.43+169.42)/2 (-6.18--7.05)x(168.84+169.43)/2 (-5.90--6.18)x(168.84+168.84)/2 (-4.98--5.90)x(169.44+168.84)/2 (-4.50--4.98)x(169.76+169.44)/2 (-4.15--4.50)x(169.78+169.76)/2 (-4.51--4.15)x(169.53+169.53)/2 (-5.79--4.51)x(168.68+169.53)/2 (-6.29--5.79)x(168.68+168.68)/2 (-7.41--6.29)x(169.42+168.68)/2	60.99 147.15 47.28 155.61 81.41 59.42 -61.03 -216.45 -84.34 -189.34	0.16	
A20 150.00	VE2	(6.34-5.69)x(169.85+169.84)/2 (5.69-6.34)x(169.59+169.60)/2	110.40 -110.24	0.70	
A21 160.00	VE1	(-7.23--7.60)x(169.58+169.58)/2 (-6.18--7.23)x(168.88+169.58)/2 (-5.90--6.18)x(168.88+168.88)/2 (-4.82--5.90)x(169.59+168.88)/2 (-4.50--4.82)x(169.80+169.59)/2 (-4.15--4.50)x(169.81+169.80)/2 (-4.51--4.15)x(169.56+169.56)/2 (-5.79--4.51)x(168.71+169.56)/2 (-6.29--5.79)x(168.71+168.71)/2 (-7.60--6.29)x(169.58+168.71)/2	62.74 177.69 47.29 182.77 54.30 59.43 -61.04 -216.49 -84.36 -221.58	0.16	
A21 160.00	VE2	(6.56-5.91)x(169.84+169.84)/2 (5.91-6.56)x(169.59+169.59)/2	110.40 -110.23	0.75	
A21 160.00	VE3	(6.56-5.91)x(169.84+169.84)/2 (5.91-6.56)x(169.59+169.59)/2	110.40 -110.23	0.17	
A21 160.00	VE4	(6.56-5.91)x(169.84+169.84)/2 (5.91-6.56)x(169.59+169.59)/2	110.40 -110.23	0.17	
A21 160.00	VE5	(6.56-5.91)x(169.84+169.84)/2 (5.91-6.56)x(169.59+169.59)/2	110.40 -110.23	0.17	
A21 160.00	VE6	(-4.82--4.48)x(169.59+169.59)/2 (-4.50--4.82)x(169.80+169.59)/2 (-4.15--4.50)x(169.81+169.80)/2 (-4.42--4.15)x(169.55+169.56)/2 (-4.48--4.42)x(169.59+169.55)/2	-57.66 54.30 59.43 -45.78 -10.17	0.12	
A22 170.00	VE1	(-4.71--4.59)x(169.70+169.71)/2 (-4.50--4.71)x(169.84+169.70)/2 (-4.15--4.50)x(169.85+169.84)/2 (-4.42--4.15)x(169.59+169.60)/2 (-4.59--4.42)x(169.71+169.59)/2	-20.36 35.65 59.45 -45.79 -28.84	0.11	
A22 170.00	VE2	(6.85-6.20)x(169.84+169.83)/2 (6.20-6.85)x(169.58+169.59)/2	110.39 -110.23	0.16	
A22 170.00	VE3	(6.85-6.20)x(169.84+169.83)/2 (6.20-6.85)x(169.58+169.59)/2	110.39 -110.23	0.16	
A22 170.00	VE4	(6.85-6.20)x(169.84+169.83)/2 (6.20-6.85)x(169.58+169.59)/2	110.39 -110.23	0.16	
A22 170.00	VE5	(6.85-6.20)x(169.84+169.83)/2 (6.20-6.85)x(169.58+169.59)/2	110.39 -110.23	0.16	
A22 170.00	VE6	(-7.33--7.69)x(169.68+169.69)/2 (-6.18--7.33)x(168.92+169.68)/2 (-5.90--6.18)x(168.92+168.92)/2 (-4.71--5.90)x(169.70+168.92)/2 (-4.50--4.71)x(169.84+169.70)/2 (-4.15--4.50)x(169.85+169.84)/2 (-4.51--4.15)x(169.60+169.60)/2 (-5.79--4.51)x(168.75+169.60)/2 (-6.29--5.79)x(168.75+168.75)/2 (-7.69--6.29)x(169.69+168.75)/2	61.09 194.70 47.30 201.48 35.65 59.45 -61.06 -216.54 -84.38 -236.91	0.78	
A23 180.00	VE1	(-7.26--7.61)x(169.68+169.68)/2 (-6.18--7.26)x(168.97+169.68)/2 (-5.90--6.18)x(168.97+168.97)/2 (-4.74--5.90)x(169.73+168.97)/2 (-4.50--4.74)x(169.89+168.73)/2 (-4.15--4.50)x(169.90+169.89)/2 (-4.51--4.15)x(169.65+169.65)/2 (-5.79--4.51)x(168.80+169.65)/2 (-6.29--5.79)x(168.80+168.80)/2 (-7.61--6.29)x(169.68+168.80)/2	59.39 182.87 47.31 196.45 40.75 59.46 -61.07 -216.61 -84.40 -223.40	0.75	
A23 180.00	VE2	(7.15-6.50)x(169.83+169.83)/2 (6.50-7.15)x(169.58+169.58)/2	110.39 -110.23	0.16	
A24 190.00	VE1	(-7.03--7.38)x(169.58+169.57)/2 (-6.18--7.03)x(169.01+169.58)/2 (-5.90--6.18)x(169.01+169.01)/2 (-5.01--5.90)x(169.59+169.01)/2 (-4.50--5.01)x(169.94+169.59)/2 (-4.15--4.50)x(169.95+169.94)/2	59.35 143.90 47.32 150.68 86.58 59.48		
A RIPORTARE mq			547.31		

Vegetale		CALCOLO DELLE AREE	Foglio n. 22		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			547.31		
A24 190.00	VE2	(-4.51--4.15)x(169.70+169.70)/2 (-5.79--4.51)x(168.85+169.70)/2 (-6.29--5.79)x(168.85+168.85)/2 (-7.38--6.29)x(169.57+168.85)/2 (7.45-6.80)x(169.83+169.82)/2 (6.80-7.45)x(169.57+169.58)/2	-61.09 -216.67 -84.42 -184.44 110.39 -110.22	0.69	
A25 200.00	VE1	(-6.91--7.27)x(169.55+169.55)/2 (-6.18--6.91)x(169.07+169.55)/2 (-5.90--6.18)x(169.07+169.07)/2 (-5.15--5.90)x(169.55+169.07)/2 (-4.50--5.15)x(169.99+169.55)/2 (-4.15--4.50)x(170.00+169.99)/2 (-4.51--4.15)x(169.75+169.75)/2 (-5.79--4.51)x(168.90+169.75)/2 (-6.29--5.79)x(168.90+168.90)/2 (-7.27--6.29)x(169.55+168.90)/2	61.04 123.60 47.34 126.98 110.35 59.50 -61.11 -216.74 -84.45 -165.84	0.17	
A25 200.00	VE2	(7.75-7.10)x(169.81+169.80)/2 (7.10-7.75)x(169.55+169.56)/2	110.37 -110.21	0.67	
A26 210.00	VE1	(-6.73--7.09)x(169.46+169.46)/2 (-6.18--6.73)x(169.10+169.46)/2 (-5.90--6.18)x(169.10+169.10)/2 (-5.33--5.90)x(169.47+169.10)/2 (-4.50--5.33)x(170.02+169.47)/2 (-4.15--4.50)x(170.03+170.02)/2 (-4.51--4.15)x(169.78+169.78)/2 (-5.79--4.51)x(168.93+169.78)/2 (-6.29--5.79)x(168.93+168.93)/2 (-7.09--6.29)x(169.46+168.93)/2	61.01 93.10 47.35 96.49 140.89 59.51 -61.12 -216.77 -84.47 -135.36	0.16	
A26 210.00	VE2	(7.92-7.27)x(169.77+169.76)/2 (7.27-7.92)x(169.51+169.52)/2	110.35 -110.18	0.63	
A27 220.00	VE1	(-6.62--6.97)x(169.39+169.39)/2 (-6.18--6.62)x(169.10+169.39)/2 (-5.90--6.18)x(169.10+169.10)/2 (-5.43--5.90)x(169.40+169.10)/2 (-4.50--5.43)x(170.02+169.40)/2 (-4.15--4.50)x(170.03+170.02)/2 (-4.51--4.15)x(169.78+169.78)/2 (-5.79--4.51)x(168.93+169.78)/2 (-6.29--5.79)x(168.93+168.93)/2 (-6.97--6.29)x(169.39+168.93)/2	59.29 74.47 47.35 79.55 157.83 59.51 -61.12 -216.77 -84.47 -115.03	0.17	
A27 220.00	VE2	(7.94-7.29)x(169.77+169.76)/2 (7.29-7.94)x(169.51+169.52)/2	110.35 -110.18	0.61	
A28 230.00	VE1	(-6.59--6.95)x(169.37+169.37)/2 (-6.18--6.59)x(169.10+169.37)/2 (-5.90--6.18)x(169.10+169.10)/2 (-5.46--5.90)x(169.37+169.10)/2 (-4.50--5.46)x(170.02+169.37)/2 (-4.15--4.50)x(170.03+170.02)/2 (-4.51--4.15)x(169.78+169.78)/2 (-5.79--4.51)x(168.93+169.78)/2 (-6.29--5.79)x(168.93+168.93)/2 (-6.95--6.29)x(169.37+168.93)/2	60.97 69.39 47.35 74.46 162.91 59.51 -61.12 -216.77 -84.47 -111.64	0.17	
A28 230.00	VE2	(7.94-7.29)x(169.76+169.76)/2 (7.29-7.94)x(169.51+169.51)/2	110.34 -110.18	0.59	
A29 240.00	VE1	(-6.48--6.85)x(169.29+169.30)/2 (-6.18--6.48)x(169.09+169.29)/2 (-5.90--6.18)x(169.09+169.09)/2 (-5.59--5.90)x(169.29+169.09)/2 (-4.50--5.59)x(170.01+169.29)/2 (-4.15--4.50)x(170.03+170.01)/2 (-4.51--4.15)x(169.78+169.78)/2 (-5.79--4.51)x(168.93+169.78)/2 (-6.29--5.79)x(168.93+168.93)/2 (-6.85--6.29)x(169.30+168.93)/2	62.64 50.76 47.35 52.45 184.92 59.51 -61.12 -216.77 -84.47 -94.70	0.16	
A29 240.00	VE2	(7.89-7.24)x(169.76+169.76)/2 (7.24-7.89)x(169.51+169.51)/2	110.34 -110.18	0.57	
A30 250.00	VE1	(-6.64--7.01)x(169.35+169.35)/2 (-6.18--6.64)x(169.04+169.35)/2 (-5.90--6.18)x(169.04+169.04)/2 (-5.43--5.90)x(169.34+169.04)/2 (-4.50--5.43)x(169.96+169.34)/2 (-4.15--4.50)x(169.98+169.96)/2 (-4.51--4.15)x(169.73+169.73)/2 (-5.79--4.51)x(168.87+169.73)/2 (-6.29--5.79)x(168.87+168.87)/2 (-7.01--6.29)x(169.35+168.87)/2	62.66 77.83 47.33 79.52 157.77 59.49 -61.10 -216.70 -84.44 -121.76	0.16	
A30 250.00	VE2	(7.66-7.01)x(169.81+169.80)/2 (7.01-7.66)x(169.55+169.56)/2	110.37 -110.21	0.60	
A31 260.00	VE1	(-6.88--7.24)x(169.45+169.45)/2 (-6.18--6.88)x(168.98+169.45)/2 (-5.90--6.18)x(168.98+168.98)/2 (-5.17--5.90)x(169.46+168.98)/2 (-4.50--5.17)x(169.91+169.46)/2 (-4.15--4.50)x(169.92+169.91)/2 (-4.51--4.15)x(169.67+169.67)/2 (-5.79--4.51)x(168.82+169.67)/2 (-6.29--5.79)x(168.82+168.82)/2 (-7.24--6.29)x(169.45+168.82)/2	61.00 118.45 47.31 123.53 113.69 59.47 -61.08 -216.63 -84.41 -160.68	0.16	
A31 260.00	VE2	(7.37-6.72)x(169.81+169.81)/2	110.38	0.65	
A RIPORTARE mq			110.38		

Vegetale		CALCOLO DELLE AREE	Foglio n. 23		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			110.38		
260.00		$(6.72-7.37) \times (169.56+169.56) / 2$	-110.21		
A32	VE1	$(-7.00--7.37) \times (169.48+169.49) / 2$	62.71	0.17	
270.00		$(-6.18--7.00) \times (168.93+169.48) / 2$	138.75		
		$(-5.90--6.18) \times (168.93+168.93) / 2$	47.30		
		$(-5.06--5.90) \times (169.48+168.93) / 2$	142.13		
		$(-4.50--5.06) \times (169.85+169.48) / 2$	95.01		
		$(-4.15--4.50) \times (169.87+169.85) / 2$	59.45		
		$(-4.51--4.15) \times (169.62+169.62) / 2$	-61.06		
		$(-5.79--4.51) \times (168.77+169.62) / 2$	-216.57		
		$(-6.29--5.79) \times (168.77+168.77) / 2$	-84.39		
		$(-7.37--6.29) \times (169.49+168.77) / 2$	-182.66		
A32	VE2	$(-7.00--7.37) \times (169.48+169.49) / 2$	62.71	0.67	
270.00		$(-6.18--7.00) \times (168.93+169.48) / 2$	138.75		
		$(-5.90--6.18) \times (168.93+168.93) / 2$	47.30		
		$(-5.06--5.90) \times (169.48+168.93) / 2$	142.13		
		$(-4.50--5.06) \times (169.85+169.48) / 2$	95.01		
		$(-4.15--4.50) \times (169.87+169.85) / 2$	59.45		
		$(-4.51--4.15) \times (169.62+169.62) / 2$	-61.06		
		$(-5.79--4.51) \times (168.77+169.62) / 2$	-216.57		
		$(-6.29--5.79) \times (168.77+168.77) / 2$	-84.39		
		$(-7.37--6.29) \times (169.49+168.77) / 2$	-182.66		
A32	VE3	$(7.07-6.42) \times (169.81+169.81) / 2$	110.38	0.67	
270.00		$(6.42-7.07) \times (169.56+169.56) / 2$	-110.21		
A32	VE4	$(7.07-6.42) \times (169.81+169.81) / 2$	110.38	0.17	
270.00		$(6.42-7.07) \times (169.56+169.56) / 2$	-110.21		
A32	VE5	$(7.07-6.42) \times (169.81+169.81) / 2$	110.38	0.17	
270.00		$(6.42-7.07) \times (169.56+169.56) / 2$	-110.21		
A32	VE6	$(7.07-6.42) \times (169.81+169.81) / 2$	110.38	0.17	
270.00		$(6.42-7.07) \times (169.56+169.56) / 2$	-110.21		
A32	VE7	$(-7.00--7.37) \times (169.48+169.49) / 2$	62.71	0.17	
270.00		$(-6.18--7.00) \times (168.93+169.48) / 2$	138.75		
		$(-5.90--6.18) \times (168.93+168.93) / 2$	47.30		
		$(-5.06--5.90) \times (169.48+168.93) / 2$	142.13		
		$(-4.50--5.06) \times (169.85+169.48) / 2$	95.01		
		$(-4.15--4.50) \times (169.87+169.85) / 2$	59.45		
		$(-4.51--4.15) \times (169.62+169.62) / 2$	-61.06		
		$(-5.79--4.51) \times (168.77+169.62) / 2$	-216.57		
		$(-6.29--5.79) \times (168.77+168.77) / 2$	-84.39		
		$(-7.37--6.29) \times (169.49+168.77) / 2$	-182.66		
A32	VE8	$(-7.00--7.37) \times (169.48+169.49) / 2$	62.71	0.67	
270.00		$(-6.18--7.00) \times (168.93+169.48) / 2$	138.75		
		$(-5.90--6.18) \times (168.93+168.93) / 2$	47.30		
		$(-5.06--5.90) \times (169.48+168.93) / 2$	142.13		
		$(-4.50--5.06) \times (169.85+169.48) / 2$	95.01		
		$(-4.15--4.50) \times (169.87+169.85) / 2$	59.45		
		$(-4.51--4.15) \times (169.62+169.62) / 2$	-61.06		
		$(-5.79--4.51) \times (168.77+169.62) / 2$	-216.57		
		$(-6.29--5.79) \times (168.77+168.77) / 2$	-84.39		
		$(-7.37--6.29) \times (169.49+168.77) / 2$	-182.66		
A33	VE1	$(-7.16--7.53) \times (169.54+169.55) / 2$	62.73	0.67	
280.00		$(-6.18--7.16) \times (168.89+169.54) / 2$	165.83		
		$(-5.90--6.18) \times (168.89+168.89) / 2$	47.29		
		$(-4.99--5.90) \times (169.48+168.89) / 2$	153.96		
		$(-4.50--4.99) \times (169.81+168.48) / 2$	83.13		
		$(-4.15--4.50) \times (169.82+169.81) / 2$	59.44		
		$(-4.51--4.15) \times (169.57+169.57) / 2$	-61.05		
		$(-5.79--4.51) \times (168.72+169.57) / 2$	-216.51		
		$(-6.29--5.79) \times (168.72+168.72) / 2$	-84.36		
		$(-7.53--6.29) \times (169.55+168.72) / 2$	-209.73		
A33	VE2	$(6.77-6.12) \times (169.82+169.81) / 2$	110.38	0.73	
280.00		$(6.12-6.77) \times (169.56+169.57) / 2$	-110.22		
A34	VE1	$(-7.24--7.61) \times (169.58+169.59) / 2$	62.75	0.16	
290.00		$(-6.18--7.24) \times (168.88+169.58) / 2$	179.38		
		$(-5.90--6.18) \times (168.88+168.88) / 2$	47.29		
		$(-4.91--5.90) \times (169.53+168.88) / 2$	167.51		
		$(-4.50--4.91) \times (169.80+169.53) / 2$	69.56		
		$(-4.15--4.50) \times (169.81+169.80) / 2$	59.43		
		$(-4.51--4.15) \times (169.56+169.56) / 2$	-61.04		
		$(-5.79--4.51) \times (168.71+169.56) / 2$	-216.49		
		$(-6.29--5.79) \times (168.71+168.71) / 2$	-84.36		
		$(-7.61--6.29) \times (169.59+168.71) / 2$	-223.28		
A34	VE2	$(6.48-5.83) \times (169.86+169.85) / 2$	110.41	0.75	
290.00		$(5.83-6.48) \times (169.60+169.61) / 2$	-110.24		
A35	VE1	$(-7.31--7.67) \times (169.70+169.70) / 2$	61.09	0.17	
300.00		$(-6.18--7.31) \times (168.94+169.70) / 2$	191.33		
		$(-5.90--6.18) \times (168.94+168.94) / 2$	47.30		
		$(-4.73--5.90) \times (169.71+168.94) / 2$	198.11		
		$(-4.50--4.73) \times (169.86+169.71) / 2$	39.05		
		$(-4.15--4.50) \times (169.88+169.86) / 2$	59.45		
		$(-4.51--4.15) \times (169.63+169.63) / 2$	-61.07		
		$(-5.79--4.51) \times (168.77+169.63) / 2$	-216.58		
		$(-6.29--5.79) \times (168.77+168.77) / 2$	-84.39		
		$(-7.67--6.29) \times (169.70+168.77) / 2$	-233.54		
A35	VE2	$(6.31-5.66) \times (169.95+169.94) / 2$	110.46	0.75	
300.00		$(5.66-6.31) \times (169.69+169.70) / 2$	-110.30		
A36	VE1	$(-7.02--7.38) \times (169.62+169.62) / 2$	61.06	0.16	
310.00		$(-6.18--7.02) \times (169.06+169.62) / 2$	142.25		
		$(-5.90--6.18) \times (169.06+169.06) / 2$	47.34		
		$(-5.03--5.90) \times (169.63+169.06) / 2$	147.33		
A RIPORTARE mq			397.98		

Vegetale		CALCOLO DELLE AREE		Foglio n. 24	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			397.98		
A36 310.00	VE2	(-4.50--5.03)x(169.99+169.63)/2 (-4.15--4.50)x(170.00+169.99)/2 (-4.51--4.15)x(169.75+169.75)/2 (-5.79--4.51)x(168.90+169.75)/2 (-6.29--5.79)x(168.90+168.90)/2 (-7.38--6.29)x(169.62+168.90)/2 (6.30-5.65)x(170.07+170.06)/2 (5.65-6.30)x(169.81+169.82)/2	90.00 59.50 -61.11 -216.74 -84.45 -184.49 110.54 -110.38	0.69	
A37 320.00	VE1	(-6.83--7.20)x(169.62+169.63)/2 (-6.18--6.83)x(169.19+169.62)/2 (-5.90--6.18)x(169.19+169.19)/2 (-5.26--5.90)x(169.60+169.19)/2 (-4.50--5.26)x(170.11+169.60)/2 (-4.15--4.50)x(170.12+170.11)/2 (-4.51--4.15)x(169.87+169.87)/2 (-5.79--4.51)x(169.02+169.87)/2 (-6.29--5.79)x(169.02+169.02)/2 (-7.20--6.29)x(169.63+169.02)/2	62.76 110.11 47.37 108.41 129.09 59.54 -61.15 -216.89 -84.51 -154.09	0.16	
A37 320.00	VE2	(6.30-5.65)x(170.19+170.19)/2 (5.65-6.30)x(169.94+169.94)/2	110.62 -110.46	0.64	
A38 330.00	VE1	(-6.89--7.25)x(169.75+169.75)/2 (-6.18--6.89)x(169.28+169.75)/2 (-5.90--6.18)x(169.28+169.28)/2 (-5.20--5.90)x(169.73+169.28)/2 (-4.50--5.20)x(170.20+169.73)/2 (-4.15--4.50)x(170.21+170.20)/2 (-4.51--4.15)x(169.96+169.96)/2 (-5.79--4.51)x(169.11+169.96)/2 (-6.29--5.79)x(169.11+169.11)/2 (-7.25--6.29)x(169.75+169.11)/2	61.11 120.36 47.40 118.65 118.98 59.57 -61.19 -217.00 -84.56 -162.65	0.16	
A38 330.00	VE2	(6.30-5.65)x(170.28+170.27)/2 (5.65-6.30)x(170.02+170.03)/2	110.68 -110.52	0.67	
A39 340.00	VE1	(-7.44--7.82)x(170.15+170.17)/2 (-6.18--7.44)x(169.31+170.15)/2 (-5.90--6.18)x(169.31+169.31)/2 (-4.85--5.90)x(170.00+169.31)/2 (-4.50--4.85)x(170.23+170.00)/2 (-4.15--4.50)x(170.25+170.23)/2 (-4.51--4.15)x(170.00+170.00)/2 (-5.79--4.51)x(169.15+170.00)/2 (-6.29--5.79)x(169.15+169.15)/2 (-7.82--6.29)x(170.17+169.15)/2	64.66 213.86 47.41 178.14 59.54 59.58 -61.20 -217.06 -84.58 -259.58	0.16	
A39 340.00	VE2	(6.30-5.65)x(170.32+170.31)/2 (5.65-6.30)x(170.06+170.07)/2	110.70 -110.54	0.77	
A40 350.00	VE1	(-7.58--7.94)x(170.25+170.25)/2 (-6.18--7.58)x(169.31+170.25)/2 (-5.90--6.18)x(169.31+169.31)/2 (-4.51--5.90)x(170.23+169.31)/2 (-4.50--4.51)x(170.24+170.23)/2 (-4.15--4.50)x(170.25+170.24)/2 (-4.51--4.15)x(170.00+170.00)/2 (-5.79--4.51)x(169.15+170.00)/2 (-6.29--5.79)x(169.15+169.15)/2 (-7.94--6.29)x(170.25+169.15)/2	61.29 237.69 47.41 235.98 1.70 59.59 -61.20 -217.06 -84.58 -280.01	0.16	
A40 350.00	VE2	(6.30-5.65)x(170.32+170.31)/2 (5.65-6.30)x(170.06+170.08)/2	110.70 -110.55	0.81	
A41 360.00	VE1	(-7.30--7.68)x(170.06+170.08)/2 (-6.18--7.30)x(169.31+170.06)/2 (-5.90--6.18)x(169.31+169.31)/2 (-4.91--5.90)x(169.96+169.31)/2 (-4.50--4.91)x(170.24+169.96)/2 (-4.15--4.50)x(170.25+170.24)/2 (-4.51--4.15)x(170.00+170.00)/2 (-5.79--4.51)x(169.15+170.00)/2 (-6.29--5.79)x(169.15+169.15)/2 (-7.68--6.29)x(170.08+169.15)/2	64.63 190.05 47.41 167.94 69.74 59.59 -61.20 -217.06 -84.58 -235.76	0.15	
				0.76	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 25
Inerbimento					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
A1 0.00	in2	$\sqrt{((-13.41--13.45)^2+(169.79-169.77)^2)}$ $\sqrt{((-12.92--13.41)^2+(169.81-169.79)^2)}$	0.04 0.49	0.53	
A1	in1	$\sqrt{(10.89-17.06)^2+(169.79-169.85)^2}$	6.17	6.17	
A2 4.55	in2	$\sqrt{((-11.17--11.55)^2+(169.66-169.91)^2)}$ $\sqrt{((-10.78--11.17)^2+(169.67-169.66)^2)}$	0.45 0.39	0.84	
A2	in1	$\sqrt{(9.13-10.09)^2+(169.74-169.75)^2}$	0.96	0.96	
A3 6.05	in1	$\sqrt{((-10.72--10.97)^2+(169.63-169.80)^2)}$ $\sqrt{((-10.35--10.72)^2+(169.65-169.63)^2)}$	0.30 0.37	0.67	
A3	in2	$\sqrt{(8.51-9.40)^2+(169.73-169.74)^2}$	0.89	0.89	
A4 9.00	in1	$\sqrt{((-10.18--10.75)^2+(169.60-169.23)^2)}$ $\sqrt{((-9.83--10.18)^2+(169.62-169.60)^2)}$	0.68 0.35	1.03	
A4	in2	$\sqrt{(7.73-8.64)^2+(169.73-169.74)^2}$	0.91	0.91	
A5 10.55	in1	$\sqrt{((-9.36--9.47)^2+(169.56-169.63)^2)}$ $\sqrt{((-8.29--9.36)^2+(169.60-169.56)^2)}$	0.13 1.07	1.20	
A5	in2	$\sqrt{(5.99-8.36)^2+(169.73-169.75)^2}$	2.37	2.37	
A6 12.05	in2	$\sqrt{((-6.85--7.06)^2+(169.53-169.67)^2)}$ $\sqrt{((-6.49--6.85)^2+(169.54-169.53)^2)}$	0.25 0.36	0.61	
A6	in1	$\sqrt{(5.81-8.17)^2+(169.75-169.77)^2}$	2.36	2.36	
A7 20.00	in1	$\sqrt{((-9.60--9.96)^2+(169.78-169.78)^2)}$ $\sqrt{((-7.90--9.60)^2+(168.65-169.78)^2)}$ $\sqrt{((-7.62--7.90)^2+(168.65-168.65)^2)}$ $\sqrt{((-6.22--7.62)^2+(169.57-168.65)^2)}$ $\sqrt{((-5.87--6.22)^2+(169.59-169.57)^2)}$	0.36 2.04 0.28 1.68 0.35	4.71	
A7	in2	$\sqrt{(5.65-8.00)^2+(169.87-169.89)^2}$	2.35	2.35	
A8 30.00	in1	$\sqrt{((-9.20--9.55)^2+(169.82-169.81)^2)}$ $\sqrt{((-7.54--9.20)^2+(168.71-169.82)^2)}$ $\sqrt{((-7.26--7.54)^2+(168.71-168.71)^2)}$ $\sqrt{((-5.86--7.26)^2+(169.63-168.71)^2)}$ $\sqrt{((-5.51--5.86)^2+(169.65-169.63)^2)}$	0.35 2.00 0.28 1.68 0.35	4.66	
A8	in2	$\sqrt{(5.65-8.00)^2+(170.02-170.04)^2}$	2.35	2.35	
A9 40.00	in1	$\sqrt{((-8.86--9.24)^2+(169.79-169.81)^2)}$ $\sqrt{((-7.38--8.86)^2+(168.81-169.79)^2)}$ $\sqrt{((-7.10--7.38)^2+(168.81-168.81)^2)}$ $\sqrt{((-5.75--7.10)^2+(169.70-168.81)^2)}$ $\sqrt{((-5.70--5.75)^2+(169.73-169.70)^2)}$ $\sqrt{((-5.35--5.70)^2+(169.74-169.73)^2)}$	0.38 1.78 0.28 1.62 0.06 0.35	4.47	
A9	in2	$\sqrt{(5.65-8.00)^2+(170.07-170.10)^2}$	2.35	2.35	
A10 50.00	in1	$\sqrt{((-8.37--8.77)^2+(169.66-169.68)^2)}$ $\sqrt{((-7.17--8.37)^2+(168.85-169.66)^2)}$ $\sqrt{((-6.89--7.17)^2+(168.85-168.85)^2)}$ $\sqrt{((-5.88--6.89)^2+(169.51-168.85)^2)}$ $\sqrt{((-5.49--5.88)^2+(169.77-169.51)^2)}$ $\sqrt{((-5.14--5.49)^2+(169.79-169.77)^2)}$	0.40 1.45 0.28 1.21 0.47 0.35	4.16	
A10	in2	$\sqrt{(5.65-8.00)^2+(170.06-170.08)^2}$	2.35	2.35	
A11 60.00	in1	$\sqrt{((-8.38--8.73)^2+(169.80-169.80)^2)}$ $\sqrt{((-6.96--8.38)^2+(168.85-169.80)^2)}$ $\sqrt{((-6.68--6.96)^2+(168.85-168.85)^2)}$ $\sqrt{((-5.28--6.68)^2+(169.77-168.85)^2)}$ $\sqrt{((-4.93--5.28)^2+(169.79-169.77)^2)}$	0.35 1.71 0.28 1.68 0.35	4.37	
A11	in2	$\sqrt{(5.65-8.00)^2+(170.01-170.04)^2}$	2.35	2.35	
A12 70.00	in1	$\sqrt{((-8.13--8.49)^2+(169.78-169.78)^2)}$ $\sqrt{((-6.74--8.13)^2+(168.85-169.78)^2)}$ $\sqrt{((-6.47--6.74)^2+(168.85-168.85)^2)}$ $\sqrt{((-5.08--6.47)^2+(169.79-168.85)^2)}$ $\sqrt{((-5.06--5.08)^2+(169.77-169.79)^2)}$ $\sqrt{((-4.71--5.06)^2+(169.79-169.77)^2)}$	0.36 1.67 0.27 1.68 0.03 0.35	4.36	
A12	in2	$\sqrt{(5.65-8.00)^2+(169.97-169.99)^2}$	2.35	2.35	
A13 80.00	in1	$\sqrt{((-7.88--8.24)^2+(169.75-169.75)^2)}$ $\sqrt{((-6.53--7.88)^2+(168.85-169.75)^2)}$ $\sqrt{((-6.25--6.53)^2+(168.85-168.85)^2)}$ $\sqrt{((-4.88--6.25)^2+(169.76-168.85)^2)}$ $\sqrt{((-4.85--4.88)^2+(169.77-169.76)^2)}$ $\sqrt{((-4.50--4.85)^2+(169.79-169.77)^2)}$	0.36 1.62 0.28 1.64 0.03 0.35	4.28	
A13	in2	$\sqrt{(5.65-8.00)^2+(169.92-169.95)^2}$	2.35	2.35	
A14 90.00	in1	$\sqrt{((-7.53--7.89)^2+(169.66-169.66)^2)}$ $\sqrt{((-6.32--7.53)^2+(168.85-169.66)^2)}$ $\sqrt{((-6.04--6.32)^2+(168.85-168.85)^2)}$ $\sqrt{((-4.87--6.04)^2+(169.62-168.85)^2)}$ $\sqrt{((-4.64--4.87)^2+(169.78-169.62)^2)}$ $\sqrt{((-4.29--4.64)^2+(169.79-169.78)^2)}$	0.36 1.46 0.28 1.40 0.28 0.35	4.13	
A14	in2	$\sqrt{(5.65-6.30)^2+(169.88-169.89)^2}$	0.65	0.65	
A15 100.00	in1	$\sqrt{((-7.24--7.59)^2+(169.56-169.55)^2)}$ $\sqrt{((-6.19--7.24)^2+(168.85-169.56)^2)}$ $\sqrt{((-5.91--6.19)^2+(168.85-168.85)^2)}$ $\sqrt{((-4.77--5.91)^2+(169.60-168.85)^2)}$ $\sqrt{((-4.51--4.77)^2+(169.78-169.60)^2)}$ $\sqrt{((-4.16--4.51)^2+(169.79-169.78)^2)}$	0.35 1.27 0.28 1.36 0.32 0.35	3.93	
A RIPORTARE ml					

CALCOLO DELLE LUNGHEZZE		Foglio n. 26			
Inerbimento					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml					
A15	in2	$\sqrt{(5.65-6.30)^2 + (169.85-169.86)^2}$	0.65	0.65	
A16 110.00	in1	$\sqrt{((-7.24--7.59)^2 + (169.56-169.55)^2)}$ $\sqrt{((-6.18--7.24)^2 + (168.85-169.56)^2)}$ $\sqrt{((-5.90--6.18)^2 + (168.85-168.85)^2)}$ $\sqrt{((-4.81--5.90)^2 + (169.57-168.85)^2)}$ $\sqrt{((-4.50--4.81)^2 + (169.77-169.57)^2)}$ $\sqrt{((-4.15--4.50)^2 + (169.79-169.77)^2)}$	0.35 1.28 0.28 1.31 0.37 0.35	3.94	
A16	in2	$\sqrt{(5.65-6.30)^2 + (169.85-169.86)^2}$	0.65	0.65	
A17	in1	$\sqrt{(5.65-6.30)^2 + (169.85-169.86)^2}$	0.65	0.65	
A18 130.00	in1	$\sqrt{((-7.08--7.44)^2 + (169.45-169.45)^2)}$ $\sqrt{((-6.18--7.08)^2 + (168.85-169.45)^2)}$ $\sqrt{((-5.90--6.18)^2 + (168.85-168.85)^2)}$ $\sqrt{((-4.97--5.90)^2 + (169.46-168.85)^2)}$ $\sqrt{((-4.50--4.97)^2 + (169.77-169.46)^2)}$ $\sqrt{((-4.15--4.50)^2 + (169.78-169.77)^2)}$	0.36 1.08 0.28 1.11 0.56 0.35	3.74	
A18	in2	$\sqrt{(5.65-6.30)^2 + (169.85-169.85)^2}$	0.65	0.65	
A19 140.00	in1	$\sqrt{((-7.00--7.36)^2 + (169.39-169.39)^2)}$ $\sqrt{((-6.18--7.00)^2 + (168.85-169.39)^2)}$ $\sqrt{((-5.90--6.18)^2 + (168.85-168.85)^2)}$ $\sqrt{((-5.04--5.90)^2 + (169.41-168.85)^2)}$ $\sqrt{((-4.50--5.04)^2 + (169.77-169.41)^2)}$ $\sqrt{((-4.15--4.50)^2 + (169.78-169.77)^2)}$	0.36 0.98 0.28 1.03 0.65 0.35	3.65	
A19	in2	$\sqrt{(5.65-6.30)^2 + (169.84-169.85)^2}$	0.65	0.65	
A20 150.00	in1	$\sqrt{((-7.05--7.41)^2 + (169.43-169.42)^2)}$ $\sqrt{((-6.18--7.05)^2 + (168.84-169.43)^2)}$ $\sqrt{((-5.90--6.18)^2 + (168.84-168.84)^2)}$ $\sqrt{((-4.98--5.90)^2 + (169.44-168.84)^2)}$ $\sqrt{((-4.50--4.98)^2 + (169.76-169.44)^2)}$ $\sqrt{((-4.15--4.50)^2 + (169.78-169.76)^2)}$	0.36 1.05 0.28 1.10 0.58 0.35	3.72	
A20	in2	$\sqrt{(5.69-6.34)^2 + (169.84-169.85)^2}$	0.65	0.65	
A21 160.00	in1	$\sqrt{((-7.23--7.60)^2 + (169.58-169.58)^2)}$ $\sqrt{((-6.18--7.23)^2 + (168.88-169.58)^2)}$ $\sqrt{((-5.90--6.18)^2 + (168.88-168.88)^2)}$ $\sqrt{((-4.82--5.90)^2 + (169.59-168.88)^2)}$ $\sqrt{((-4.50--4.82)^2 + (169.80-169.59)^2)}$ $\sqrt{((-4.15--4.50)^2 + (169.81-169.80)^2)}$	0.37 1.26 0.28 1.29 0.38 0.35	3.93	
A21 160.00	in4	$\sqrt{((-4.50--4.82)^2 + (169.80-169.59)^2)}$ $\sqrt{((-4.15--4.50)^2 + (169.81-169.80)^2)}$	0.38 0.35	0.73	
A21	in2	$\sqrt{(5.91-6.56)^2 + (169.84-169.84)^2}$	0.65	0.65	
A21	in3	$\sqrt{(5.91-6.56)^2 + (169.84-169.84)^2}$	0.65	0.65	
A22 170.00	in4	$\sqrt{((-7.33--7.69)^2 + (169.68-169.69)^2)}$ $\sqrt{((-6.18--7.33)^2 + (168.92-169.68)^2)}$ $\sqrt{((-5.90--6.18)^2 + (168.92-168.92)^2)}$ $\sqrt{((-4.71--5.90)^2 + (169.70-168.92)^2)}$ $\sqrt{((-4.50--4.71)^2 + (169.84-169.70)^2)}$ $\sqrt{((-4.15--4.50)^2 + (169.85-169.84)^2)}$	0.36 1.38 0.28 1.42 0.25 0.35	4.04	
A22 170.00	in1	$\sqrt{((-4.50--4.71)^2 + (169.84-169.70)^2)}$ $\sqrt{((-4.15--4.50)^2 + (169.85-169.84)^2)}$	0.25 0.35	0.60	
A22	in2	$\sqrt{(6.20-6.85)^2 + (169.83-169.84)^2}$	0.65	0.65	
A22	in3	$\sqrt{(6.20-6.85)^2 + (169.83-169.84)^2}$	0.65	0.65	
A23 180.00	in1	$\sqrt{((-7.26--7.61)^2 + (169.68-169.68)^2)}$ $\sqrt{((-6.18--7.26)^2 + (168.97-169.68)^2)}$ $\sqrt{((-5.90--6.18)^2 + (168.97-168.97)^2)}$ $\sqrt{((-4.74--5.90)^2 + (169.73-168.97)^2)}$ $\sqrt{((-4.50--4.74)^2 + (169.89-169.73)^2)}$ $\sqrt{((-4.15--4.50)^2 + (169.90-169.89)^2)}$	0.35 1.29 0.28 1.39 0.29 0.35	3.95	
A23	in2	$\sqrt{(6.50-7.15)^2 + (169.83-169.83)^2}$	0.65	0.65	
A24 190.00	in1	$\sqrt{((-7.03--7.38)^2 + (169.58-169.57)^2)}$ $\sqrt{((-6.18--7.03)^2 + (169.01-169.58)^2)}$ $\sqrt{((-5.90--6.18)^2 + (169.01-169.01)^2)}$ $\sqrt{((-5.01--5.90)^2 + (169.59-169.01)^2)}$ $\sqrt{((-4.50--5.01)^2 + (169.94-169.59)^2)}$ $\sqrt{((-4.15--4.50)^2 + (169.95-169.94)^2)}$	0.35 1.02 0.28 1.06 0.62 0.35	3.68	
A24	in2	$\sqrt{(6.80-7.45)^2 + (169.82-169.83)^2}$	0.65	0.65	
A25 200.00	in1	$\sqrt{((-6.91--7.27)^2 + (169.55-169.55)^2)}$ $\sqrt{((-6.18--6.91)^2 + (169.07-169.55)^2)}$ $\sqrt{((-5.90--6.18)^2 + (169.07-169.07)^2)}$ $\sqrt{((-5.15--5.90)^2 + (169.55-169.07)^2)}$ $\sqrt{((-4.50--5.15)^2 + (169.99-169.55)^2)}$ $\sqrt{((-4.15--4.50)^2 + (170.00-169.99)^2)}$	0.36 0.87 0.28 0.89 0.78 0.35	3.53	
A25	in2	$\sqrt{(7.10-7.75)^2 + (169.80-169.81)^2}$	0.65	0.65	
A26 210.00	in1	$\sqrt{((-6.73--7.09)^2 + (169.46-169.46)^2)}$ $\sqrt{((-6.18--6.73)^2 + (169.10-169.46)^2)}$ $\sqrt{((-5.90--6.18)^2 + (169.10-169.10)^2)}$ $\sqrt{((-5.33--5.90)^2 + (169.47-169.10)^2)}$ $\sqrt{((-4.50--5.33)^2 + (170.02-169.47)^2)}$ $\sqrt{((-4.15--4.50)^2 + (170.03-170.02)^2)}$	0.36 0.66 0.28 0.68 1.00 0.35	3.33	
A26	in2	$\sqrt{(7.27-7.92)^2 + (169.76-169.77)^2}$	0.65	0.65	
A RIPORTARE ml					

		CALCOLO DELLE LUNGHEZZE	Foglio n. 27		
Inerbimento					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml					
A27 220.00	in1	$\sqrt{((-6.62--6.97)^2 + (169.39-169.39)^2)}$ $\sqrt{((-6.18--6.62)^2 + (169.10-169.39)^2)}$ $\sqrt{((-5.90--6.18)^2 + (169.10-169.10)^2)}$ $\sqrt{((-5.43--5.90)^2 + (169.40-169.10)^2)}$ $\sqrt{((-4.50--5.43)^2 + (170.02-169.40)^2)}$ $\sqrt{((-4.15--4.50)^2 + (170.03-170.02)^2)}$	0.35 0.53 0.28 0.56 1.12 0.35		
A27	in2	$\sqrt{((7.29-7.94)^2 + (169.76-169.77)^2)}$	0.65		
A28 230.00	in1	$\sqrt{((-6.59--6.95)^2 + (169.37-169.37)^2)}$ $\sqrt{((-6.18--6.59)^2 + (169.10-169.37)^2)}$ $\sqrt{((-5.90--6.18)^2 + (169.10-169.10)^2)}$ $\sqrt{((-5.46--5.90)^2 + (169.37-169.10)^2)}$ $\sqrt{((-4.50--5.46)^2 + (170.02-169.37)^2)}$ $\sqrt{((-4.15--4.50)^2 + (170.03-170.02)^2)}$	0.36 0.49 0.28 0.52 1.16 0.35		
A28	in2	$\sqrt{((7.29-7.94)^2 + (169.76-169.76)^2)}$	0.65		
A29 240.00	in1	$\sqrt{((-6.48--6.85)^2 + (169.29-169.30)^2)}$ $\sqrt{((-6.18--6.48)^2 + (169.09-169.29)^2)}$ $\sqrt{((-5.90--6.18)^2 + (169.09-169.09)^2)}$ $\sqrt{((-5.59--5.90)^2 + (169.29-169.09)^2)}$ $\sqrt{((-4.50--5.59)^2 + (170.01-169.29)^2)}$ $\sqrt{((-4.15--4.50)^2 + (170.03-170.01)^2)}$	0.37 0.36 0.28 0.37 1.31 0.35		
A29	in2	$\sqrt{((7.24-7.89)^2 + (169.76-169.76)^2)}$	0.65		
A30 250.00	in1	$\sqrt{((-6.64--7.01)^2 + (169.35-169.35)^2)}$ $\sqrt{((-6.18--6.64)^2 + (169.04-169.35)^2)}$ $\sqrt{((-5.90--6.18)^2 + (169.04-169.04)^2)}$ $\sqrt{((-5.43--5.90)^2 + (169.34-169.04)^2)}$ $\sqrt{((-4.50--5.43)^2 + (169.96-169.34)^2)}$ $\sqrt{((-4.15--4.50)^2 + (169.98-169.96)^2)}$	0.37 0.55 0.28 0.56 1.12 0.35		
A30	in2	$\sqrt{((7.01-7.66)^2 + (169.80-169.81)^2)}$	0.65		
A31 260.00	in1	$\sqrt{((-6.88--7.24)^2 + (169.45-169.45)^2)}$ $\sqrt{((-6.18--6.88)^2 + (168.98-169.45)^2)}$ $\sqrt{((-5.90--6.18)^2 + (168.98-168.98)^2)}$ $\sqrt{((-5.17--5.90)^2 + (169.46-168.98)^2)}$ $\sqrt{((-4.50--5.17)^2 + (169.91-169.46)^2)}$ $\sqrt{((-4.15--4.50)^2 + (169.92-169.91)^2)}$	0.36 0.84 0.28 0.87 0.81 0.35		
A31	in2	$\sqrt{((6.72-7.37)^2 + (169.81-169.81)^2)}$	0.65		
A32 270.00	in4	$\sqrt{((-7.00--7.37)^2 + (169.48-169.49)^2)}$ $\sqrt{((-6.18--7.00)^2 + (168.93-169.48)^2)}$ $\sqrt{((-5.90--6.18)^2 + (168.93-168.93)^2)}$ $\sqrt{((-5.06--5.90)^2 + (169.48-168.93)^2)}$ $\sqrt{((-4.50--5.06)^2 + (169.85-169.48)^2)}$ $\sqrt{((-4.15--4.50)^2 + (169.87-169.85)^2)}$	0.37 0.99 0.28 1.00 0.67 0.35		
A32	in1	$\sqrt{((-7.00--7.37)^2 + (169.48-169.49)^2)}$ $\sqrt{((-6.18--7.00)^2 + (168.93-169.48)^2)}$ $\sqrt{((-5.90--6.18)^2 + (168.93-168.93)^2)}$ $\sqrt{((-5.06--5.90)^2 + (169.48-168.93)^2)}$ $\sqrt{((-4.50--5.06)^2 + (169.85-169.48)^2)}$ $\sqrt{((-4.15--4.50)^2 + (169.87-169.85)^2)}$	0.37 0.99 0.28 1.00 0.67 0.35		
A32	in2	$\sqrt{((6.42-7.07)^2 + (169.81-169.81)^2)}$	0.65		
A32	in3	$\sqrt{((6.42-7.07)^2 + (169.81-169.81)^2)}$	0.65		
A33 280.00	in1	$\sqrt{((-7.16--7.53)^2 + (169.54-169.55)^2)}$ $\sqrt{((-6.18--7.16)^2 + (168.89-169.54)^2)}$ $\sqrt{((-5.90--6.18)^2 + (168.89-168.89)^2)}$ $\sqrt{((-4.99--5.90)^2 + (169.48-168.89)^2)}$ $\sqrt{((-4.50--4.99)^2 + (169.81-169.48)^2)}$ $\sqrt{((-4.15--4.50)^2 + (169.82-169.81)^2)}$	0.37 1.18 0.28 1.08 0.59 0.35		
A33	in2	$\sqrt{((6.12-6.77)^2 + (169.81-169.82)^2)}$	0.65		
A34 290.00	in1	$\sqrt{((-7.24--7.61)^2 + (169.58-169.59)^2)}$ $\sqrt{((-6.18--7.24)^2 + (168.88-169.58)^2)}$ $\sqrt{((-5.90--6.18)^2 + (168.88-168.88)^2)}$ $\sqrt{((-4.91--5.90)^2 + (169.53-168.88)^2)}$ $\sqrt{((-4.50--4.91)^2 + (169.80-169.53)^2)}$ $\sqrt{((-4.15--4.50)^2 + (169.81-169.80)^2)}$	0.37 1.27 0.28 1.18 0.49 0.35		
A34	in2	$\sqrt{((5.83-6.48)^2 + (169.85-169.86)^2)}$	0.65		
A35 300.00	in1	$\sqrt{((-7.31--7.67)^2 + (169.70-169.70)^2)}$ $\sqrt{((-6.18--7.31)^2 + (168.94-169.70)^2)}$ $\sqrt{((-5.90--6.18)^2 + (168.94-168.94)^2)}$ $\sqrt{((-4.73--5.90)^2 + (169.71-168.94)^2)}$ $\sqrt{((-4.50--4.73)^2 + (169.86-169.71)^2)}$ $\sqrt{((-4.15--4.50)^2 + (169.88-169.86)^2)}$	0.36 1.36 0.28 1.40 0.27 0.35		
A35	in2	$\sqrt{((5.66-6.31)^2 + (169.94-169.95)^2)}$	0.65		
A36 310.00	in1	$\sqrt{((-7.02--7.38)^2 + (169.62-169.62)^2)}$ $\sqrt{((-6.18--7.02)^2 + (169.06-169.62)^2)}$ $\sqrt{((-5.90--6.18)^2 + (169.06-169.06)^2)}$ $\sqrt{((-5.03--5.90)^2 + (169.63-169.06)^2)}$ $\sqrt{((-4.50--5.03)^2 + (169.99-169.63)^2)}$ $\sqrt{((-4.15--4.50)^2 + (170.00-169.99)^2)}$	0.36 1.01 0.28 1.04 0.64 0.35		
A36	in2	$\sqrt{((5.65-6.30)^2 + (170.06-170.07)^2)}$	0.65		
A37 320.00	in1	$\sqrt{((-6.83--7.20)^2 + (169.62-169.63)^2)}$ $\sqrt{((-6.18--6.83)^2 + (169.19-169.62)^2)}$ $\sqrt{((-5.90--6.18)^2 + (169.19-169.19)^2)}$ $\sqrt{((-5.26--5.90)^2 + (169.60-169.19)^2)}$ $\sqrt{((-4.50--5.26)^2 + (170.11-169.60)^2)}$	0.37 0.78 0.28 0.76 0.92		
A RIPORTARE ml			3.11		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 28
Inerbimento					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			3.11		
A37	in2	$\sqrt{((-4.15--4.50)^2 + (170.12-170.11)^2)}$	0.35	3.46	
		$\sqrt{(5.65-6.30)^2 + (170.19-170.19)^2}$	0.65	0.65	
A38 330.00	in1	$\sqrt{((-6.89--7.25)^2 + (169.75-169.75)^2)}$	0.36		
		$\sqrt{((-6.18--6.89)^2 + (169.28-169.75)^2)}$	0.85		
		$\sqrt{((-5.90--6.18)^2 + (169.28-169.28)^2)}$	0.28		
		$\sqrt{((-5.20--5.90)^2 + (169.73-169.28)^2)}$	0.83		
		$\sqrt{((-4.50--5.20)^2 + (170.20-169.73)^2)}$	0.84		
		$\sqrt{((-4.15--4.50)^2 + (170.21-170.20)^2)}$	0.35		
A38	in2	$\sqrt{(5.65-6.30)^2 + (170.27-170.28)^2}$	0.65	3.51	
A39 340.00	in1	$\sqrt{((-7.44--7.82)^2 + (170.15-170.17)^2)}$	0.38		
		$\sqrt{((-6.18--7.44)^2 + (169.31-170.15)^2)}$	1.51		
		$\sqrt{((-5.90--6.18)^2 + (169.31-169.31)^2)}$	0.28		
		$\sqrt{((-4.85--5.90)^2 + (170.00-169.31)^2)}$	1.26		
		$\sqrt{((-4.50--4.85)^2 + (170.23-170.00)^2)}$	0.42		
		$\sqrt{((-4.15--4.50)^2 + (170.25-170.23)^2)}$	0.35		
A39	in2	$\sqrt{(5.65-6.30)^2 + (170.31-170.32)^2}$	0.65	4.20	
A40 350.00	in1	$\sqrt{((-7.58--7.94)^2 + (170.25-170.25)^2)}$	0.36		
		$\sqrt{((-6.18--7.58)^2 + (169.31-170.25)^2)}$	1.69		
		$\sqrt{((-5.90--6.18)^2 + (169.31-169.31)^2)}$	0.28		
		$\sqrt{((-4.51--5.90)^2 + (170.23-169.31)^2)}$	1.67		
		$\sqrt{((-4.50--4.51)^2 + (170.24-170.23)^2)}$	0.01		
		$\sqrt{((-4.15--4.50)^2 + (170.25-170.24)^2)}$	0.35		
A40	in2	$\sqrt{(5.65-6.30)^2 + (170.31-170.32)^2}$	0.65	4.36	
A41 360.00	in1	$\sqrt{((-7.30--7.68)^2 + (170.06-170.08)^2)}$	0.38		
		$\sqrt{((-6.18--7.30)^2 + (169.31-170.06)^2)}$	1.35		
		$\sqrt{((-5.90--6.18)^2 + (169.31-169.31)^2)}$	0.28		
		$\sqrt{((-4.91--5.90)^2 + (169.96-169.31)^2)}$	1.18		
		$\sqrt{((-4.50--4.91)^2 + (170.24-169.96)^2)}$	0.50		
		$\sqrt{((-4.15--4.50)^2 + (170.25-170.24)^2)}$	0.35		
				4.04	
Il Direttore dei Lavori		L'Impresa			

Diagonale

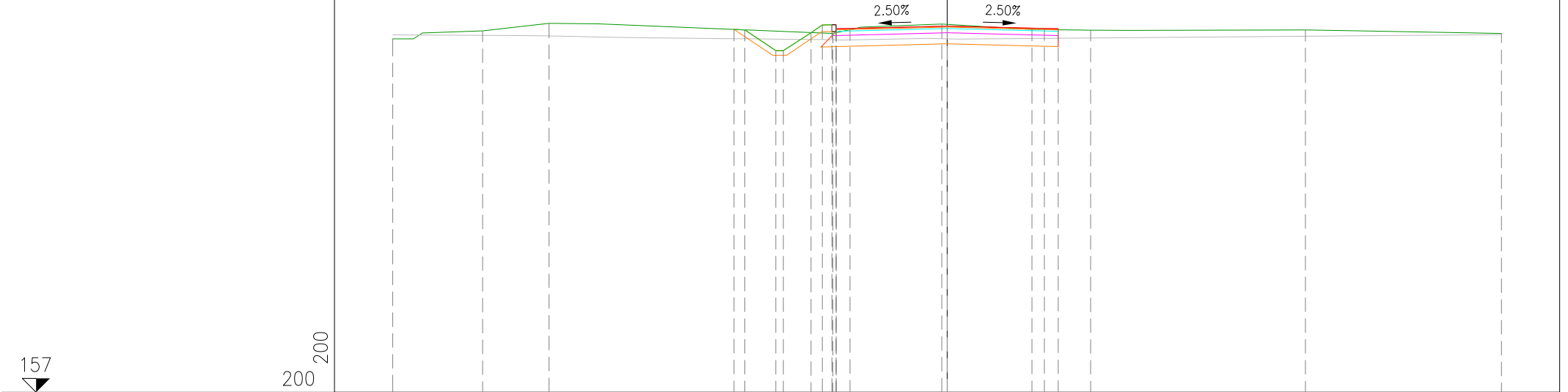
COMPUTO DEI VOLUMI		Foglio n. 29	
Volume dalla sezione A1 alla sezione A41			
ARTICOLO			VOLUME
NV	TERRA DA RIMUOVERE	mc	1359.516
RI	Rilevato	mc	63.953
SC	Scavo	mc	1082.480
VE	Vegetale	mc	378.062
in	Inerbimento	mq	1744.23

PROFILO A

SEZIONE A41

PROGRESSIVA 360.00

NV TERRA DA RIMUOVERE	m ²	4.24
RI RILEVATO	m ²	0.03
SC SCAVO	m ²	2.68
VE VEGETALE	m ²	0.76
in INERBIMENTO	m	4.04



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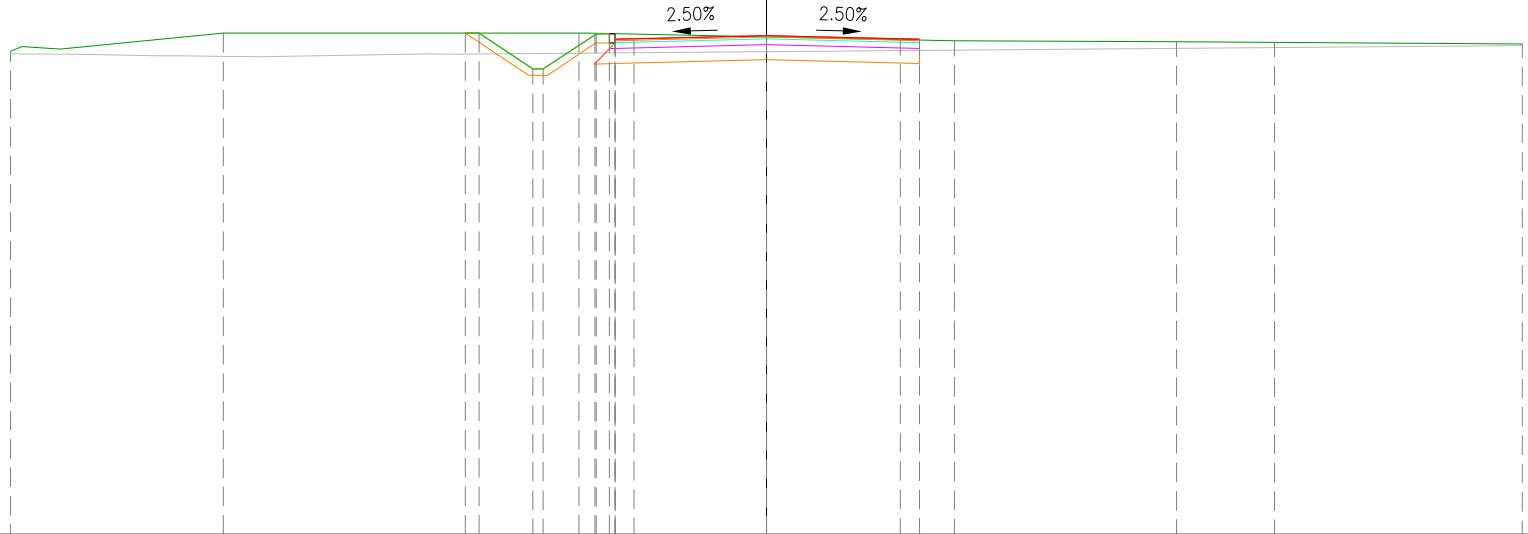
PROGRESSIVE TERRENO	-20.00	-16.76	-14.36		-4.12	-0.19	3.06	5.18	12.93	20.00								
PARZIALI TERRENO		3.24	2.40	10.24		3.93	3.25	2.12	7.75	7.07								
QUOTE TERRENO	169.74	170.02	170.30		169.93	170.27	170.08	170.05	170.06	169.93								
PROGRESSIVE PROGETTO																		
PARZIALI PROGETTO				0.38	1.12	0.28	0.99	0.41	0.99	0.15	3.50		3.51	0.50	3.51			
QUOTE PROGETTO				170.08	170.06	169.31	169.31	170.24	170.25	170.00	170.10	170.25	170.11	170.10	170.11	170.20	170.11	170.10

PROFILO A

SEZIONE A42

PROGRESSIVA 370.00

NV TERRA DA RIMUOVERE m² 4.90
 SC SCAVO m² 2.98
 VE VEGETALE m² 0.82
 in INERBIMENTO m 4.38



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PROGRESSIVE
TERRENO

-20.00 -14.37 -4.96 4.98 10.85 13.44 20.00

PARZIALI
TERRENO

5.63 9.41 9.94 5.87 2.59 6.56

QUOTE
TERRENO

169.78 170.26 170.26 170.26 170.06 170.03 170.02 169.98

PROGRESSIVE
PROGETTO

-7.96
-7.60
-6.18
-5.90
-4.53
-4.50
-4.15
-4.00
-4.00
-4.00
-3.50
0.00
3.55
4.05

PARZIALI
PROGETTO

0.36 1.42 0.28 1.37 0.93 0.60 0.35 0.15 0.50 3.55 0.50

QUOTE
PROGETTO

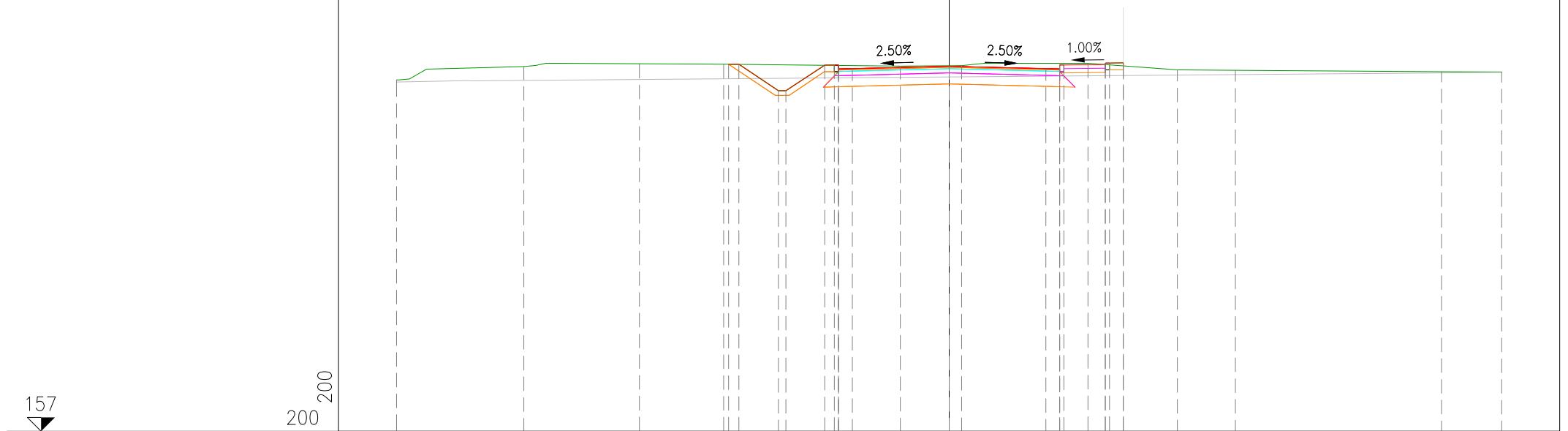
170.26 170.26 169.31 170.26 170.24 170.25 170.00 170.10 170.25 170.11 170.20 170.11 170.10

PROFILO A

SEZIONE A43

PROGRESSIVA 380.00

NV TERRA DA RIMUOVERE m² 5.83
 SC SCAVO m² 6.96
 VE VEGETALE m² 3.49
 in INERBIMENTO m 9.30



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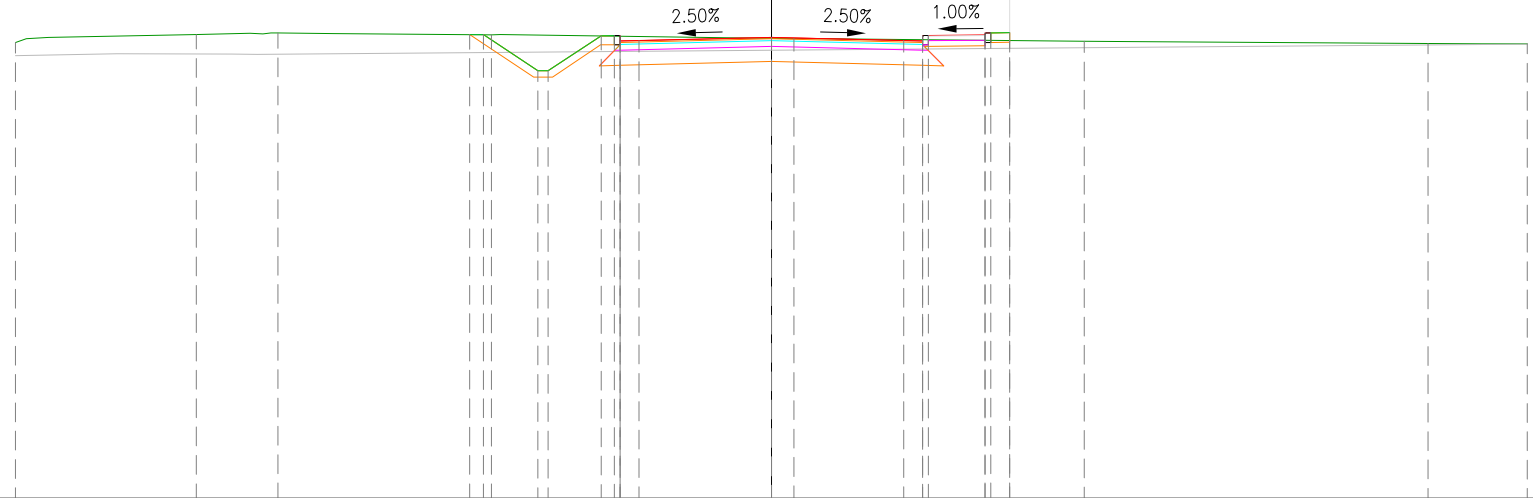
PROGRESSIVE TERRENO	-20.00	-15.39	-11.21	-8.16		-1.77	0.46		5.03	8.26	10.36		17.82	20.00											
PARZIALI TERRENO		4.61	4.18	3.05		6.39	2.23	4.57	3.23	2.10		7.46	2.18												
QUOTE TERRENO	169.70	170.18	170.29	170.27		170.21	170.22		170.31	170.07	170.05		170.00	170.00											
PROGRESSIVE PROGETTO				-7.98	-7.61	-6.18	-5.90	-4.50	-4.15	-4.00	-4.00	-3.50	0.00	3.50	4.00	4.00	4.00	4.15	5.65	5.65	5.80	6.30	6.30		
PARZIALI PROGETTO				0.37	1.43	0.28	1.40	0.33	0.33	0.15	0.15	3.50		0.50	0.50	1.50	0.15	0.15	0.50	0.50					
QUOTE PROGETTO				170.27	170.27	169.31	169.31	170.24	170.25	170.00	170.10	170.25	170.11	170.10	170.10	170.26	170.31	170.31	170.21	170.32					

PROFILO A

SEZIONE A44

PROGRESSIVA 390.00

NV TERRA DA RIMUOVERE m² 4.40
 SC SCAVO m² 4.01
 VE VEGETALE m² 0.97
 in INERBIMENTO m 4.90



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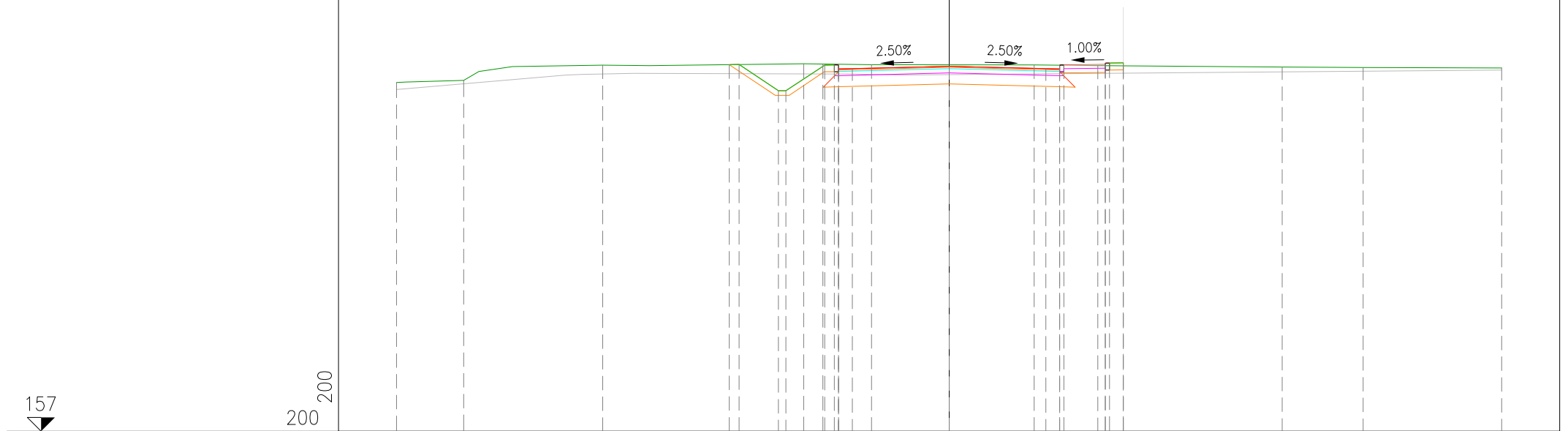
PROGRESSIVE TERRENO	-20.00	-15.22	-13.05	-7.40	0.60	8.28	17.37	20.00
PARZIALI TERRENO		4.78	2.17	5.65	8.00	7.68	9.09	2.63
QUOTE TERRENO	170.06	170.28	170.31	170.27	170.17	170.10	170.04	170.03
PROGRESSIVE PROGETTO				-7.98 -7.61 -6.18 -5.90 -4.50 -4.15 -4.00 -4.00 -4.00 -3.50	0.00	3.50 4.00 4.00 4.15 5.65 5.80 6.30		
PARZIALI PROGETTO				0.37 1.43 0.28 1.40 0.35 0.35 0.15 3.50	3.50	0.50 0.15 1.50 0.15 0.50		
QUOTE PROGETTO				170.27 170.27 169.31 169.31 170.24 170.25 170.00 170.10 170.25 170.11	170.20	170.11 170.10 170.25 170.26 170.31 170.31 170.32 170.12		

PROFILO A

SEZIONE A45

PROGRESSIVA 400.00

NV TERRA DA RIMUOVERE m² 4.60
 SC SCAVO m² 4.74
 VE VEGETALE m² 0.95
 in INERBIMENTO m 4.88



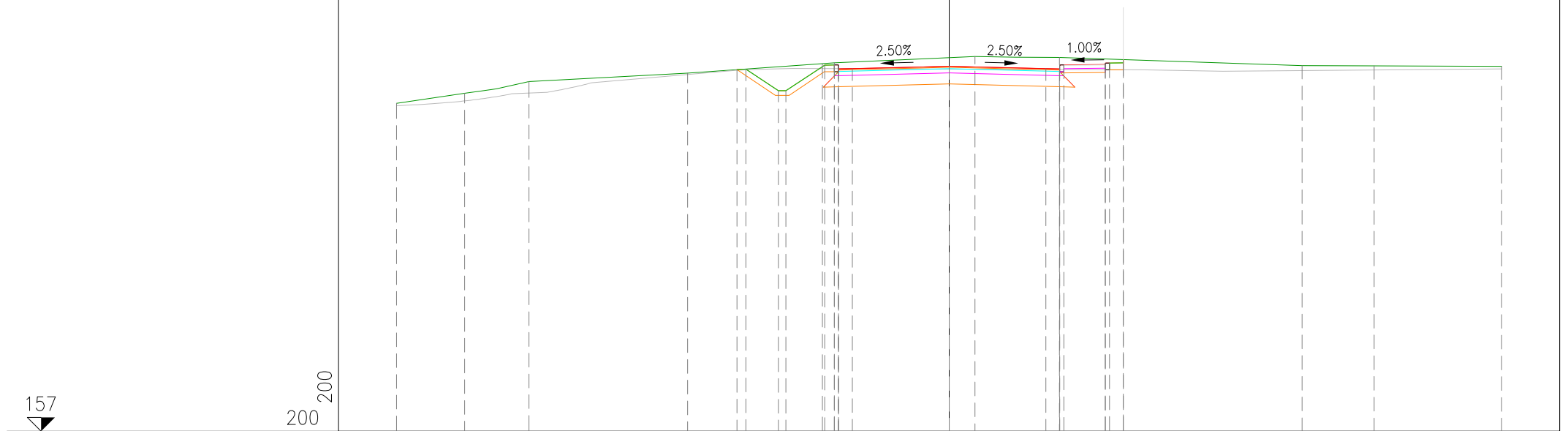
PROGRESSIVE TERRENO	-20.00	-17.57	-12.54	-5.26	-2.81	3.08	5.38	12.05	14.98	20.00		
PARZIALI TERRENO	2.43	5.03	7.28	2.45	5.89	2.30	6.67	2.93	5.02			
QUOTE TERRENO	169.62	169.69	170.24	170.29	170.26	170.25	170.22	170.17	170.15	170.14		
PROGRESSIVE PROGETTO				-7.96 -7.60	-6.18 -5.90	-4.57 -4.50	-4.15 -4.00	-4.00 -4.00	-3.50	0.00	3.50 4.00 4.00	4.15 5.65 5.80 6.30
PARZIALI PROGETTO				0.36 1.42	0.28 1.33	0.97 0.59 0.35	0.15 0.15	0.50	3.50	0.50 0.15	1.50	0.15 0.50
QUOTE PROGETTO				170.26 170.26	169.31 170.28	170.24 170.25	170.00 170.10	170.25 170.25	170.11	170.20	170.11 170.10 170.25	170.26 170.31 170.22 170.32

PROFILO A

SEZIONE A46

PROGRESSIVA 410.00

NV TERRA DA RIMUOVERE m² 4.30
 SC SCAVO m² 7.11
 VE VEGETALE m² 0.90
 in INERBIMENTO m 4.55



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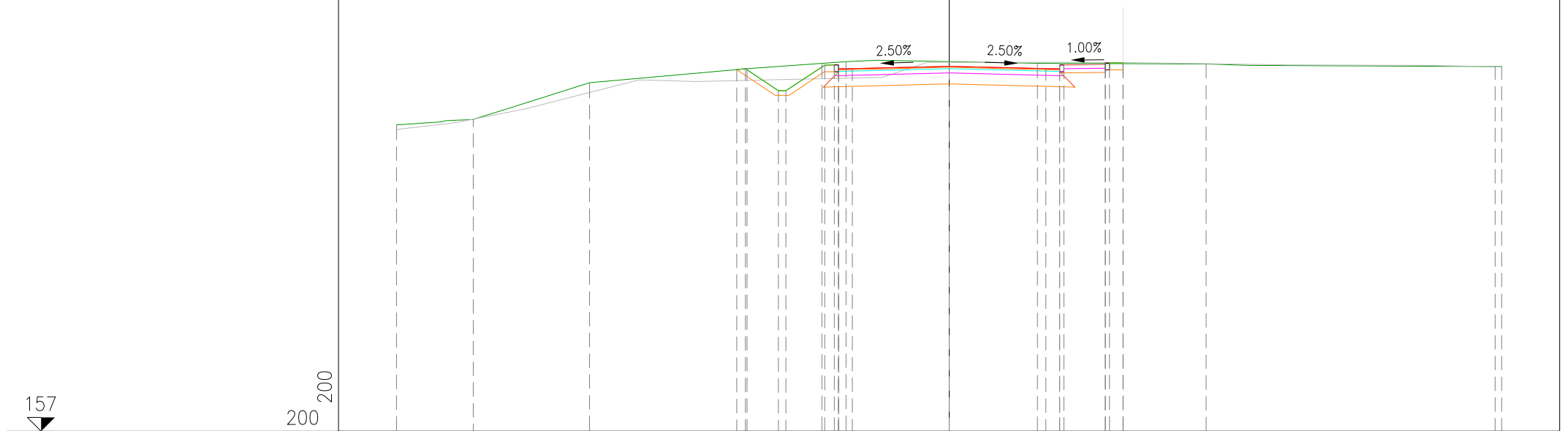
PROGRESSIVE TERRENO	-20.00	-17.53	-15.20	-9.47	-4.15	0.94	3.99	12.78	15.38	20.00														
PARZIALI TERRENO		2.47	2.33	5.73	5.32	5.09	3.05	8.79	2.60	4.62														
QUOTE TERRENO	168.86	169.23	169.64	169.95	170.32	170.56	170.52	170.22	170.21	170.20														
PROGRESSIVE PROGETTO					-7.68	-7.35	-6.18	-5.90	-4.59	-4.50	-4.15	-4.00	-4.00	-4.00	-3.50	0.00	3.50	4.00	4.00	4.15	5.65	5.80	6.30	6.30
PARZIALI PROGETTO					0.33	1.17	0.28	1.31	0.99	0.50	0.35	0.15	0.50	0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15
QUOTE PROGETTO					170.07	170.10	169.31	170.29	170.24	170.25	170.00	170.10	170.25	170.11	170.10	170.25	170.26	170.31	170.31	170.32	170.32	170.44		

PROFILO A

SEZIONE A47

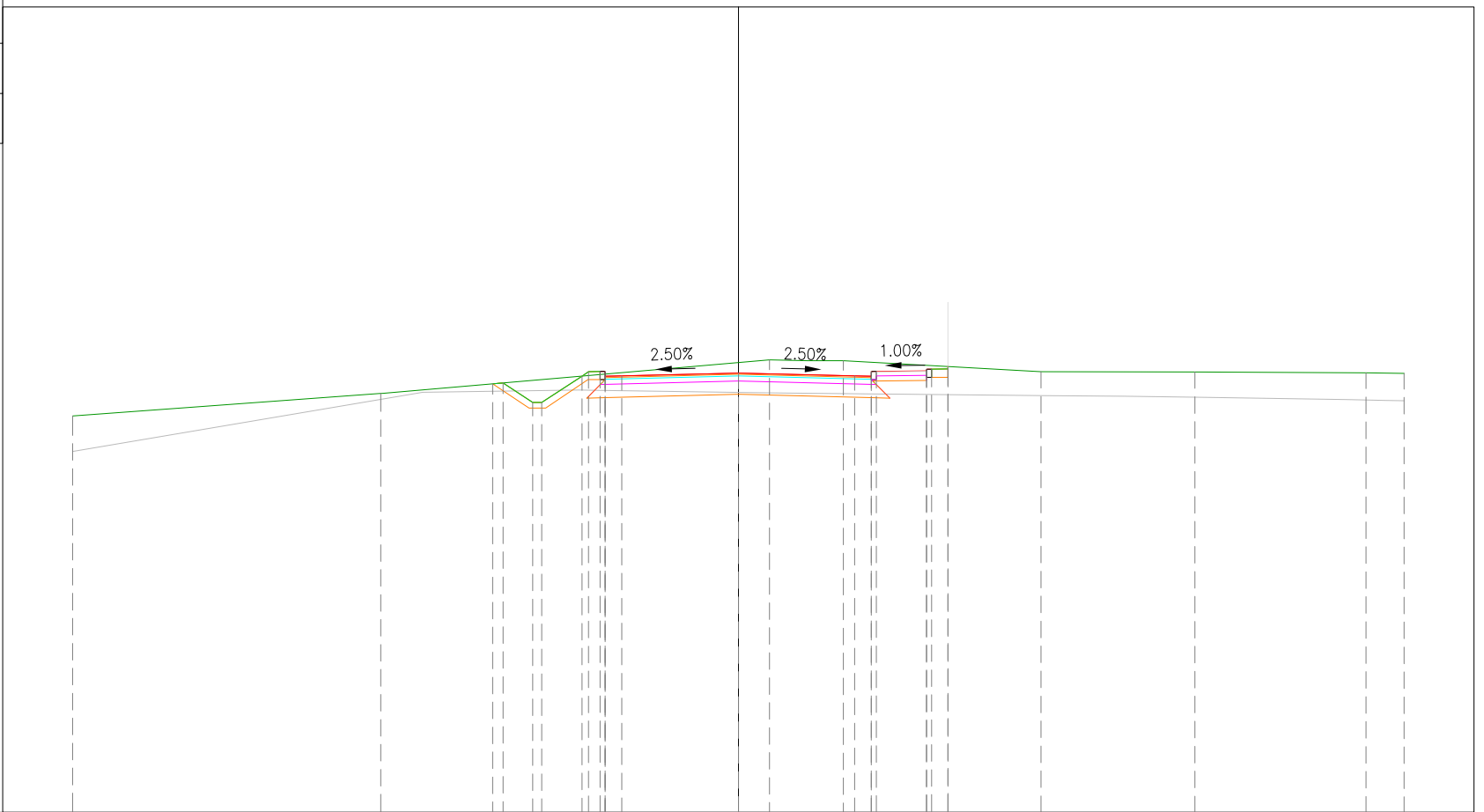
PROGRESSIVA 420.00

NV TERRA DA RIMUOVERE m² 3.11
 SC SCAVO m² 0.75
 VE VEGETALE m² 0.90
 in INERBIMENTO m 4.56



PROGRESSIVE TERRENO	-20.00	-17.22	-13.01	-7.31	-3.73	3.19	9.30	19.76	20.00													
PARZIALI TERRENO		2.78	4.21	5.70	3.58	6.92	6.11	10.46	0.24													
QUOTE TERRENO	168.08	168.28	169.60	170.11	170.37	170.30	170.28	170.19	170.19													
PROGRESSIVE PROGETTO				-7.69	-7.37	-6.18	-5.90	-4.61	-4.50	-4.15	-4.00	-4.00	-3.50	0.00	3.50	4.00	4.00	4.15	5.65	5.80	6.30	6.30
PARZIALI PROGETTO				0.32	1.19	0.28	1.29	0.11	0.50	0.38	0.15	0.50	3.50	0.50	0.15	1.50	0.15	0.15	0.50	0.50		
QUOTE PROGETTO				170.08	170.11	169.31	170.31	170.24	170.25	170.00	170.10	170.25	170.11	170.10	170.25	170.21	170.32	170.32	170.29	170.32		

PROFILO A		
SEZIONE A48		
PROGRESSIVA 430.00		
NV TERRA DA RIMUOVERE	m ²	8.77
SC SCAVO	m ²	1.74
VE VEGETALE	m ²	0.81
in INERBIMENTO	m	4.18



PROGRESSIVE TERRENO	-20.00	-10.74	0.94	3.15	9.09	13.72	18.85	20.00
PARZIALI TERRENO	9.26	11.68	2.21	5.94	4.63	5.13	1.15	
QUOTE TERRENO	168.91	169.58	170.59	170.57	170.24	170.23	170.20	170.18
PROGRESSIVE PROGETTO								
PARZIALI PROGETTO								
QUOTE PROGETTO								

0.32	0.88	0.28	1.21	0.19	0.35	0.15	0.50	0.00	3.49	0.50	0.15	1.51	0.15	0.49			
169.88	169.90	169.31	170.11	170.24	170.25	170.00	170.10	170.25	170.11	170.10	170.25	170.21	170.32	170.32	170.40		
-7.38	-7.06	-6.18	-5.90	-4.69	-4.50	-4.15	-4.00	-4.00	-3.50	0.00	3.49	3.99	4.14	5.65	5.80	6.29	6.29



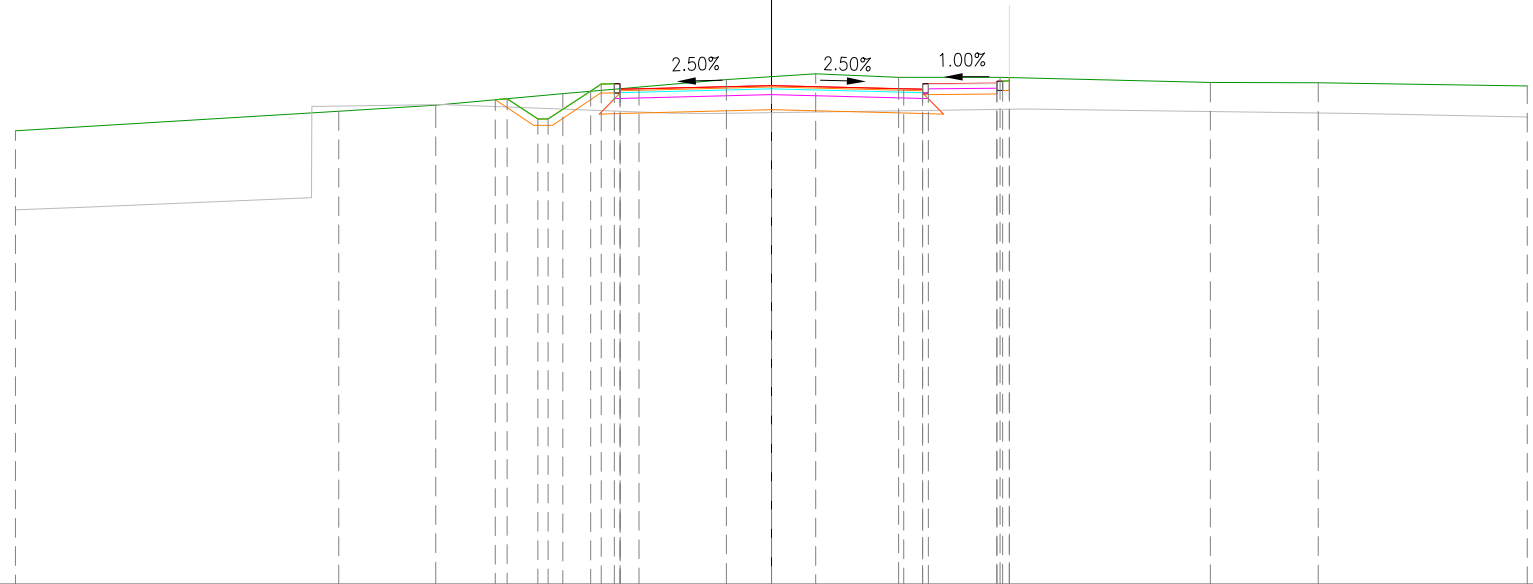
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PROFILO A

SEZIONE A50

PROGRESSIVA 450.00

NV TERRA DA RIMUOVERE m² 8.89
 SC SCAVO m² 0.69
 VE VEGETALE m² 0.72
 in INERBIMENTO m 3.78



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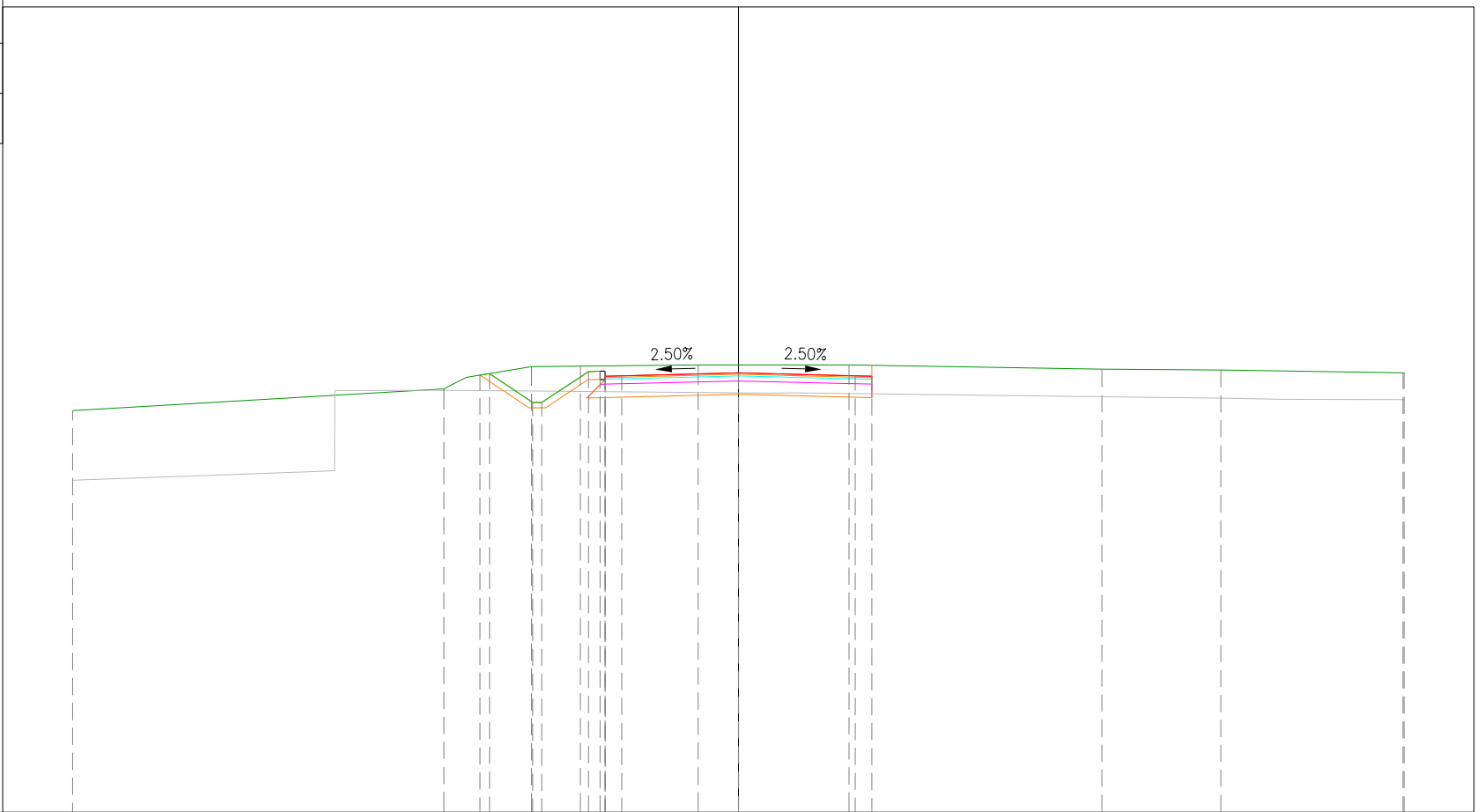
PROGRESSIVE TERRENO	-20.00	-11.44	-8.88	-5.52	-1.19	1.17	3.37	6.05	11.61	14.47	20.00												
PARZIALI TERRENO		8.56	2.56	3.36	4.33	2.36	2.20	2.68	5.56	2.86	5.53												
QUOTE TERRENO	169.00	169.52	169.68	169.99	170.36	170.51	170.42	170.42	170.28	170.27	170.19												
PROGRESSIVE PROGETTO				-7.30	-6.99	-6.18	-5.90	-4.78	-4.50	-4.15	-4.00	-4.00	-3.50	0.00	3.50	3.50	4.00	4.00	4.15	5.96	6.11	6.30	6.30
PARZIALI PROGETTO				0.31	0.81	0.28	1.12	0.28	0.88	0.15	0.50	3.50	0.50	0.15	1.81	0.15	0.15	0.19					
QUOTE PROGETTO				169.82	169.85	169.31	170.05	170.24	170.25	170.00	170.10	170.25	170.11	170.10	170.25	170.27	170.32	170.32	170.32	170.41			

PROFILO A

SEZIONE A52

PROGRESSIVA 460.00

NV TERRA DA RIMUOVERE	m ²	8.78
SC SCAVO	m ²	1.52
VE VEGETALE	m ²	0.80
in INERBIMENTO	m	4.15



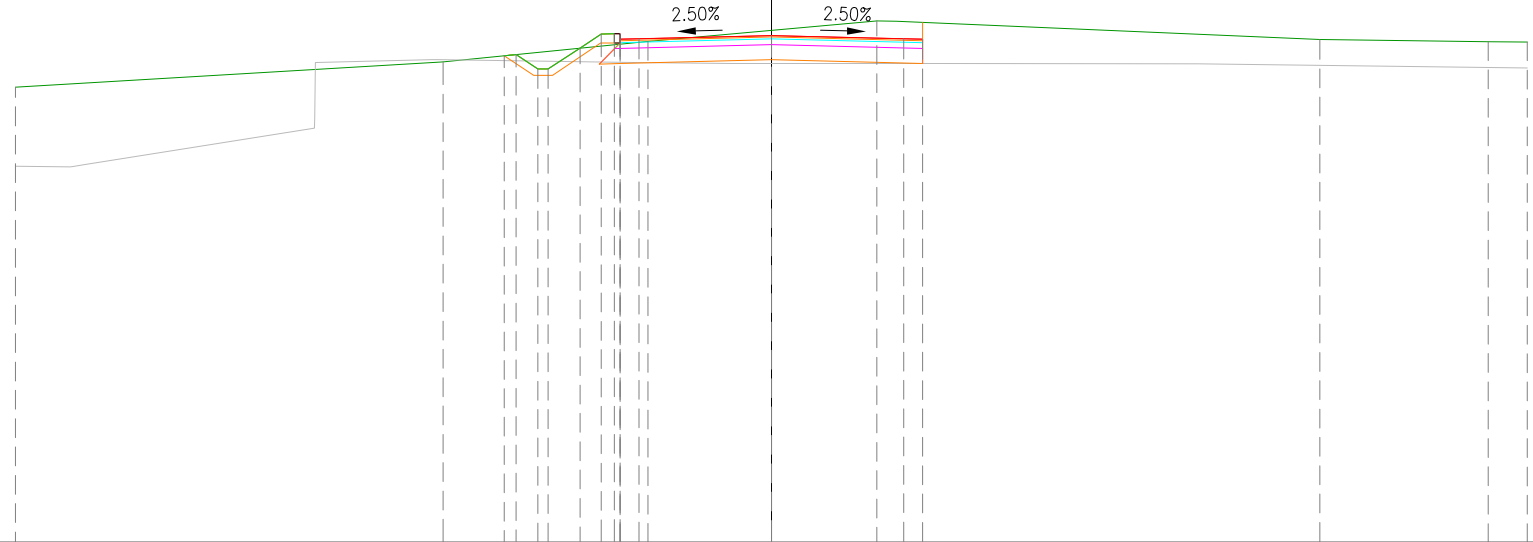
PROGRESSIVE TERRENO	-20.00	-8.84	-6.21	-1.20	3.32	10.92	14.50	19.96	20.00			
PARZIALI TERRENO	11.16	2.63	5.01	4.52	7.60	3.58	5.46	0.04				
QUOTE TERRENO	169.07	169.72	170.39	170.44	170.44	170.31	170.29	170.21	170.20			
PROGRESSIVE PROGETTO		-7.76	-6.18	-4.75	-4.50	-4.15	-4.00	-4.00	-3.50	0.00	3.51	4.01
PARZIALI PROGETTO		0.28	1.30	0.28	1.15	0.25	0.38	0.15	0.50	3.51	0.50	
QUOTE PROGETTO		170.13	170.18	169.32	170.41	170.24	170.25	170.00	170.10	170.25	170.11	170.10

PROFILO A

SEZIONE A54

PROGRESSIVA 480.00

NV TERRA DA RIMUOVERE m² 7.47
 RI RILEVATO m² 0.03
 SC SCAVO m² 0.41
 VE VEGETALE m² 0.65
 in INERBIMENTO m 3.31



200
200

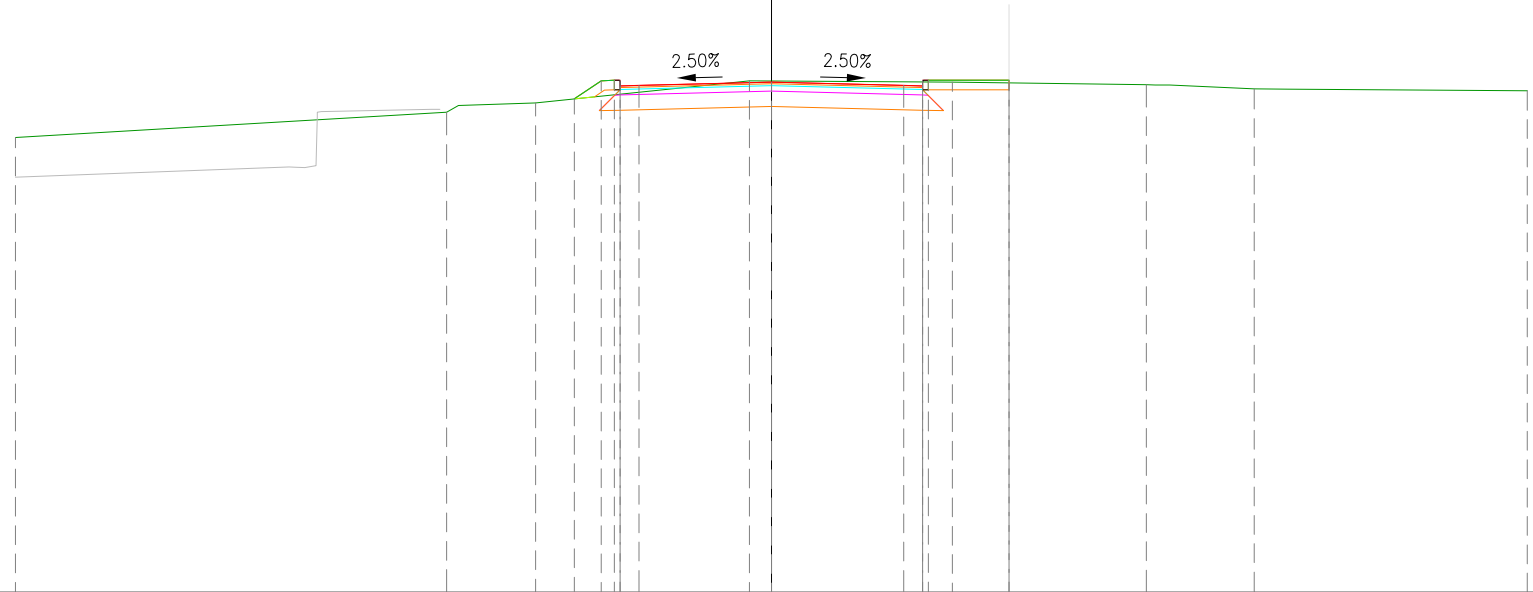
PROGRESSIVE TERRENO	-20.00	-8.68	-3.27	2.79	14.51	18.96	20.00							
PARZIALI TERRENO	11.32	5.41	6.06	11.72	4.45	1.04								
QUOTE TERRENO	169.05	169.72	170.25	170.80	170.31	170.25	170.24							
PROGRESSIVE PROGETTO		-7.07	-6.75	-6.18	-5.90	-5.06	-4.50	-4.15	-4.00	-4.00	-3.50	0.00	3.50	4.00
PARZIALI PROGETTO	0.32	0.57	0.28	0.84	0.56	0.86	0.15	3.50	0.50	3.50	0.50	4.00		
QUOTE PROGETTO	169.88	169.91	169.53	169.53	170.08	170.46	170.21	170.31	170.46	170.32	170.41	170.32	170.31	

PROFILO A

SEZIONE A55

PROGRESSIVA 491.30

NV TERRA DA RIMUOVERE m² 5.83
 RI RILEVATO m² 0.07
 VE VEGETALE m² 0.77
 in INERBIMENTO m 3.36



200
200

PROGRESSIVE TERRENO	-20.00	-8.59	-6.24	-0.58	4.79	9.92	12.77	20.00
PARZIALI TERRENO	11.41	2.35	5.66	5.37	5.13	2.85	7.23	
QUOTE TERRENO	169.03	169.71	169.95	170.53	170.50	170.43	170.33	170.27
PROGRESSIVE PROGETTO			-5.22 -4.50 -4.15 -4.00 -4.00 -3.50	0.00	3.50 4.00 4.00 4.15	6.29 6.29		
PARZIALI PROGETTO			0.72 0.35 0.15 0.50	3.50	0.50 0.15	2.14		
QUOTE PROGETTO			170.06 170.54 170.55 170.40 170.41	170.50	170.41 170.40 170.55 170.55	170.48 170.55		

TERRA DA RIMUOVERE		CALCOLO DELLE AREE	Foglio n. 1		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
A41 360.00	NV2	(-4.59--7.68)x(169.95+170.08)/2 (-4.94--4.59)x(169.72+169.95)/2 (-5.68--4.94)x(169.73+169.72)/2 (-6.92--5.68)x(169.74+169.73)/2 (-7.18--6.92)x(169.74+169.74)/2 (-7.68--7.18)x(170.08+169.74)/2	525.35 -59.44 -125.60 -210.47 -44.13 -84.96	0.75	
A41 360.00	NV1	(-3.09--4.06)x(170.16+169.94)/2 (-0.19--3.09)x(170.27+170.16)/2 (3.06--0.19)x(170.08+170.27)/2 (4.01-3.06)x(170.07+170.08)/2 (0.42-4.01)x(169.73+169.76)/2 (-0.69-0.42)x(169.75+169.73)/2 (-3.73--0.69)x(169.70+169.75)/2 (-4.29--3.73)x(169.71+169.70)/2 (-4.06--4.29)x(169.94+169.71)/2	164.95 493.62 553.07 161.57 -609.38 -188.41 -515.96 -95.03 39.06	3.49	
A42 370.00	NV1	(-4.96--7.96)x(170.26+170.26)/2 (-4.88--4.96)x(170.26+170.26)/2 (-4.74--4.88)x(170.26+170.26)/2 (4.05--4.74)x(170.08+170.26)/2 (-4.26-4.05)x(169.74+169.80)/2 (-4.00--4.26)x(170.00+169.74)/2 (-4.15--4.00)x(170.00+170.00)/2 (-4.51--4.15)x(170.00+170.00)/2 (-4.92--4.51)x(169.73+170.00)/2 (-7.14--4.92)x(169.71+169.73)/2 (-7.96--7.14)x(170.26+169.71)/2	510.78 13.62 23.84 1495.79 -1410.79 44.17 -25.50 -61.20 -69.64 -376.78 -139.39	4.90	
A43 380.00	NV1	(-7.20--7.98)x(169.75+170.27)/2 (-4.86--7.20)x(169.77+169.75)/2 (-4.51--4.86)x(170.00+169.77)/2 (-4.00--4.51)x(170.00+170.00)/2 (-4.22--4.00)x(169.78+170.00)/2 (4.00--4.22)x(169.84+169.78)/2 (4.16-4.00)x(169.84+169.84)/2 (4.04-4.16)x(169.96+169.84)/2 (5.65-4.04)x(169.97+169.96)/2 (6.30-5.65)x(170.07+170.06)/2 (5.03-6.30)x(170.31+170.21)/2 (1.27-5.03)x(170.30+170.31)/2 (0.46-1.27)x(170.22+170.30)/2 (-1.77-0.46)x(170.21+170.22)/2 (-7.98--1.77)x(170.27+170.21)/2	132.61 397.24 59.46 86.70 -37.38 1395.84 27.17 -20.39 273.64 110.54 -216.23 -640.35 -137.91 -379.58 -1057.19	5.83	
A44 390.00	NV1	(-7.40--7.98)x(170.27+170.27)/2 (-7.17--7.40)x(170.27+170.27)/2 (0.60--7.17)x(170.17+170.27)/2 (1.31-0.60)x(170.16+170.17)/2 (6.30-1.31)x(170.12+170.16)/2 (5.80-6.30)x(170.06+170.07)/2 (5.65-5.80)x(170.06+170.06)/2 (4.15-5.65)x(169.96+169.97)/2 (4.04-4.15)x(169.96+169.96)/2 (4.11-4.04)x(169.89+169.96)/2 (-4.18-4.11)x(169.82+169.89)/2 (-4.00--4.18)x(170.00+169.82)/2 (-4.15--4.00)x(170.00+170.00)/2 (-4.51--4.15)x(170.00+170.00)/2 (-4.79--4.51)x(169.82+170.00)/2 (-7.26--4.79)x(169.80+169.82)/2 (-7.98--7.26)x(170.27+169.80)/2	98.76 39.16 1322.61 120.82 849.00 -85.03 -25.51 -254.95 -18.70 11.89 -1408.10 30.58 -25.50 -61.20 -47.57 -419.43 -122.43	4.40	
A45 400.00	NV1	(-5.26--7.96)x(170.29+170.26)/2 (-2.81--5.26)x(170.26+170.29)/2 (3.08--2.81)x(170.25+170.26)/2 (5.38-3.08)x(170.22+170.25)/2 (6.30-5.38)x(170.22+170.22)/2 (5.80-6.30)x(170.06+170.07)/2 (5.65-5.80)x(170.06+170.06)/2 (4.15-5.65)x(169.96+169.97)/2 (4.04-4.15)x(169.96+169.96)/2 (4.07-4.04)x(169.93+169.96)/2 (-1.68-4.07)x(169.88+169.93)/2 (-3.46--1.68)x(169.92+169.88)/2 (-4.08--3.46)x(169.92+169.92)/2 (-4.00--4.08)x(170.00+169.92)/2 (-4.15--4.00)x(170.00+170.00)/2 (-4.51--4.15)x(170.00+170.00)/2 (-4.63--4.51)x(169.92+170.00)/2 (-7.46--4.63)x(169.93+169.92)/2 (-7.96--7.46)x(170.26+169.93)/2	459.74 417.17 1002.80 391.54 156.60 -85.03 -25.51 -254.95 -18.70 5.10 -976.95 -302.42 -105.35 13.60 -25.50 -61.20 -20.40 -480.89 -85.05	4.60	
A46 410.00	NV1	(-4.15--7.68)x(170.32+170.07)/2 (0.94--4.15)x(170.56+170.32)/2 (2.42-0.94)x(170.53+170.56)/2 (3.99-2.42)x(170.52+170.53)/2 (6.30-3.99)x(170.44+170.52)/2 (-5.67-6.30)x(170.12+170.08)/2 (-6.30--5.67)x(170.10+170.12)/2 (-6.33--6.30)x(170.10+170.10)/2 (-7.61--6.33)x(170.06+170.10)/2 (-7.65--7.61)x(170.06+170.06)/2 (-7.68--7.65)x(170.07+170.06)/2	600.79 867.54 252.41 267.72 393.81 -2036.10 -107.17 -5.10 -217.70 -6.80 -5.10	4.30	
A47 420.00	NV1	(-7.10--7.69)x(169.69+170.08)/2 (-4.90--7.10)x(169.74+169.69)/2 (-4.51--4.90)x(170.00+169.74)/2 (-4.00--4.51)x(170.00+170.00)/2 (-4.24--4.00)x(169.76+170.00)/2 (-2.42--4.24)x(169.80+169.76)/2 (-0.79--2.42)x(170.34+169.80)/2 (1.26--0.79)x(170.34+170.34)/2 (-2.62-1.26)x(170.42+170.34)/2 (-3.73--2.62)x(170.37+170.42)/2 (-7.69--3.73)x(170.08+170.37)/2	100.23 373.37 66.25 86.70 -40.77 309.00 277.21 349.07 -661.07 -189.14 -674.09		
A RIPORTARE mq			3.11		

TERRA DA RIMUOVERE		CALCOLO DELLE AREE	Foglio n. 2		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3.11		
A48 430.00	NV1	$(0.94--7.38) \times (170.59+169.88) / 2$ $(2.07-0.94) \times (170.57+170.59) / 2$ $(3.15-2.07) \times (170.57+170.57) / 2$ $(6.29-3.15) \times (170.40+170.57) / 2$ $(5.80-6.29) \times (170.07+170.07) / 2$ $(5.65-5.80) \times (170.07+170.07) / 2$ $(4.14-5.65) \times (169.96+169.98) / 2$ $(4.03-4.14) \times (169.96+169.96) / 2$ $(4.43-4.03) \times (169.57+169.96) / 2$ $(4.05-4.43) \times (169.57+169.57) / 2$ $(3.31-4.05) \times (169.58+169.57) / 2$ $(2.46-3.31) \times (169.59+169.58) / 2$ $(1.59-2.46) \times (169.60+169.59) / 2$ $(0.85-1.59) \times (169.61+169.60) / 2$ $(-4.29-0.85) \times (169.68+169.61) / 2$ $(-4.32--4.29) \times (169.68+169.68) / 2$ $(-4.00--4.32) \times (170.00+169.68) / 2$ $(-4.15--4.00) \times (170.00+170.00) / 2$ $(-4.51--4.15) \times (170.00+170.00) / 2$ $(-4.99--4.51) \times (169.68+170.00) / 2$ $(-7.05--4.99) \times (169.65+169.68) / 2$ $(-7.38--7.05) \times (169.88+169.65) / 2$	1416.36 192.76 184.22 535.32 -83.33 -25.51 -256.65 -18.70 67.91 -64.44 -125.49 -144.15 -147.55 -125.51 -871.98 -5.09 54.35 -25.50 -61.20 -81.52 -349.51 -56.02	3.11	
A49 440.00	NV1	$(-4.53--7.23) \times (169.99+169.77) / 2$ $(-5.18--4.53) \times (169.56+169.99) / 2$ $(-6.95--5.18) \times (169.59+169.56) / 2$ $(-7.23--6.95) \times (169.77+169.59) / 2$	458.68 -110.35 -300.15 -47.51	8.77	
A49 440.00	NV2	$(-3.80--4.38) \times (170.05+170.00) / 2$ $(-1.05--3.80) \times (170.28+170.05) / 2$ $(-0.52--1.05) \times (170.32+170.28) / 2$ $(-0.03--0.52) \times (170.29+170.32) / 2$ $(6.29--0.03) \times (170.29+170.29) / 2$ $(5.80-6.29) \times (170.07+170.07) / 2$ $(5.65-5.80) \times (170.07+170.07) / 2$ $(4.14-5.65) \times (169.96+169.98) / 2$ $(4.03-4.14) \times (169.96+169.96) / 2$ $(4.52-4.03) \times (169.47+169.96) / 2$ $(4.20-4.52) \times (169.48+169.47) / 2$ $(3.65-4.20) \times (169.47+169.48) / 2$ $(-0.00-3.65) \times (169.56+169.47) / 2$ $(-1.94--0.00) \times (169.51+169.56) / 2$ $(-4.45--1.94) \times (169.55+169.51) / 2$ $(-4.00--4.45) \times (170.00+169.55) / 2$ $(-4.15--4.00) \times (170.00+170.00) / 2$ $(-4.38--4.15) \times (170.00+170.00) / 2$	98.61 467.95 90.26 83.45 1076.23 -83.33 -25.51 -256.65 -18.70 83.16 -54.23 -93.21 -618.73 -328.90 -425.52 76.40 -25.50 -39.10	0.67	
A50 450.00	NV1	$(-7.01--7.30) \times (169.63+169.82) / 2$ $(-5.17--7.01) \times (169.56+169.63) / 2$ $(-4.51--5.17) \times (170.00+169.56) / 2$ $(-4.00--4.51) \times (170.00+170.00) / 2$ $(-4.46--4.00) \times (169.54+170.00) / 2$ $(-3.04--4.46) \times (169.48+169.54) / 2$ $(0.00--3.04) \times (169.56+169.48) / 2$ $(1.99-0.00) \times (169.51+169.56) / 2$ $(4.45-1.99) \times (169.54+169.51) / 2$ $(4.04-4.45) \times (169.96+169.54) / 2$ $(5.96-4.04) \times (169.98+169.96) / 2$ $(6.30-5.96) \times (170.07+170.07) / 2$ $(3.37-6.30) \times (170.42+170.41) / 2$ $(1.17-3.37) \times (170.51+170.42) / 2$ $(-1.19-1.17) \times (170.36+170.51) / 2$ $(-7.30--1.19) \times (169.82+170.36) / 2$	49.22 312.05 112.05 86.70 -78.09 240.70 515.34 337.37 417.03 -69.60 326.34 57.82 -499.32 -375.02 -402.23 -1039.25	6.68	
A51 456.17	NV1	$(-6.99--7.60) \times (169.61+170.02) / 2$ $(-6.67--6.99) \times (169.60+169.61) / 2$ $(-5.13--6.67) \times (169.59+169.60) / 2$ $(-4.51--5.13) \times (170.00+169.59) / 2$ $(-4.00--4.51) \times (170.00+170.00) / 2$ $(-4.42--4.00) \times (169.58+170.00) / 2$ $(-0.46--4.42) \times (169.55+169.58) / 2$ $(0.00--0.46) \times (169.56+169.55) / 2$ $(0.40-0.00) \times (169.55+169.56) / 2$ $(3.63-0.40) \times (169.59+169.55) / 2$ $(4.01-3.63) \times (169.59+169.59) / 2$ $(2.18-4.01) \times (170.62+170.53) / 2$ $(-1.05-2.18) \times (170.40+170.62) / 2$ $(-1.97--1.05) \times (170.40+170.40) / 2$ $(-7.60--1.97) \times (170.02+170.40) / 2$	103.59 54.27 261.18 105.27 86.70 -71.31 671.48 78.00 67.82 547.71 64.44 -312.15 -550.75 -156.77 -958.28	8.89	
A52 460.00	NV1	$(-7.07--7.76) \times (169.67+170.13) / 2$ $(-5.04--7.07) \times (169.65+169.67) / 2$ $(-4.51--5.04) \times (170.00+169.65) / 2$ $(-4.00--4.51) \times (170.00+170.00) / 2$ $(-4.36--4.00) \times (169.64+170.00) / 2$ $(0.99--4.36) \times (169.60+169.64) / 2$ $(1.68-0.99) \times (169.61+169.60) / 2$ $(4.01-1.68) \times (169.58+169.61) / 2$ $(-1.20-4.01) \times (170.44+170.43) / 2$ $(-6.21--1.20) \times (170.39+170.44) / 2$ $(-7.76--6.21) \times (170.13+170.39) / 2$	117.23 344.41 90.01 86.70 -61.14 907.47 117.03 395.16 -887.97 -853.78 -263.90	8.80	
A53 470.00	NV1	$(-5.47--7.52) \times (170.05+170.04) / 2$ $(-0.02--5.47) \times (170.57+170.05) / 2$ $(4.01--0.02) \times (170.50+170.57) / 2$ $(-4.39-4.01) \times (169.68+169.64) / 2$ $(-4.00--4.39) \times (170.07+169.68) / 2$ $(-4.51--4.00) \times (170.07+170.07) / 2$ $(-5.10--4.51) \times (169.69+170.07) / 2$ $(-7.03--5.10) \times (169.71+169.69) / 2$ $(-7.52--7.03) \times (170.04+169.71) / 2$	348.59 928.19 687.26 -1425.14 66.25 -86.74 -100.23 -327.52 -83.24	8.78	
A54	NV1	$(-4.66--7.07) \times (170.12+169.88) / 2$	409.70	7.42	
A RIPORTARE mq			409.70		

TERRA DA RIMUOVERE		CALCOLO DELLE AREE	Foglio n. 3		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			409.70		
480.00		$(-5.25--4.66) \times (169.72+170.12) / 2$ $(-6.87--5.25) \times (169.74+169.72) / 2$ $(-7.07--6.87) \times (169.88+169.74) / 2$	-100.25 -274.96 -33.96	0.53	
A54 480.00	NV2	$(-3.27--4.66) \times (170.25+170.12) / 2$ $(-1.65--3.27) \times (170.40+170.25) / 2$ $(2.79--1.65) \times (170.80+170.40) / 2$ $(3.30-2.79) \times (170.79+170.80) / 2$ $(4.00-3.30) \times (170.76+170.79) / 2$ $(0.00-4.00) \times (169.77+169.67) / 2$ $(-3.11-0.00) \times (169.69+169.77) / 2$ $(-3.59--3.11) \times (169.70+169.69) / 2$ $(-4.50--3.59) \times (169.71+169.70) / 2$ $(-5.25--4.50) \times (169.72+169.71) / 2$ $(-4.66--5.25) \times (170.12+169.72) / 2$	236.56 275.93 757.46 87.11 119.54 -678.88 -527.86 -81.45 -154.43 -127.29 100.25	6.94	
A55 491.30	NV1	$(-0.58--4.13) \times (170.53+170.17) / 2$ $(4.79--0.58) \times (170.50+170.53) / 2$ $(6.29-4.79) \times (170.48+170.50) / 2$ $(4.15-6.29) \times (170.30+170.30) / 2$ $(4.00-4.15) \times (170.30+170.30) / 2$ $(4.55-4.00) \times (169.75+170.30) / 2$ $(4.00-4.55) \times (169.76+169.75) / 2$ $(0.00-4.00) \times (169.86+169.76) / 2$ $(-4.00-0.00) \times (169.76+169.86) / 2$ $(-4.55--4.00) \times (169.75+169.76) / 2$ $(-4.13--4.55) \times (170.17+169.75) / 2$	604.74 915.67 255.74 -364.44 -25.55 93.51 -93.37 -679.24 -679.24 -93.37 71.38	5.83	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 4		
Rilevato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
A41 360.00	RI1	$(-4.51--4.59) \times (170.00+169.95) / 2$ $(-4.15--4.51) \times (170.00+170.00) / 2$ $(-4.00--4.15) \times (170.00+170.00) / 2$ $(-4.06--4.00) \times (169.94+170.00) / 2$ $(-4.12--4.06) \times (169.93+169.94) / 2$ $(-4.59--4.12) \times (169.95+169.93) / 2$	13.60 61.20 25.50 -10.20 -10.20 -79.87	0.03	
A54 480.00	RI1	$(-4.51--4.66) \times (170.21+170.12) / 2$ $(-4.15--4.51) \times (170.21+170.21) / 2$ $(-4.00--4.15) \times (170.21+170.21) / 2$ $(-4.03--4.00) \times (170.18+170.21) / 2$ $(-4.66--4.03) \times (170.12+170.18) / 2$	25.52 61.28 25.53 -5.11 -107.19	0.03	
A55 491.30	RI1	$(-4.42--4.68) \times (170.29+170.11) / 2$ $(-4.15--4.42) \times (170.30+170.29) / 2$ $(-4.00--4.15) \times (170.30+170.30) / 2$ $(-4.13--4.00) \times (170.17+170.30) / 2$ $(-4.68--4.13) \times (170.11+170.17) / 2$	44.25 45.98 25.55 -22.13 -93.58	0.07	
Il Direttore dei Lavori		L'Impresa			

Scavo		CALCOLO DELLE AREE	Foglio n. 5		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
A41 360.00	SC1	(-6.92--7.18) x (169.74+169.74) / 2 (-5.68--6.92) x (169.73+169.74) / 2 (-4.94--5.68) x (169.72+169.73) / 2 (-5.79--4.94) x (169.15+169.72) / 2 (-6.29--5.79) x (169.15+169.15) / 2 (-7.18--6.29) x (169.74+169.15) / 2	44.13 210.47 125.60 -144.02 -84.58 -150.81	0.79	
A41 360.00	SC2	(-3.73--4.29) x (169.70+169.71) / 2 (-0.69--3.73) x (169.75+169.70) / 2 (0.42--0.69) x (169.73+169.75) / 2 (4.01-0.42) x (169.76+169.73) / 2 (0.00-4.01) x (169.56+169.46) / 2 (-4.00-0.00) x (169.46+169.56) / 2 (-4.55--4.00) x (169.45+169.46) / 2 (-4.29--4.55) x (169.71+169.45) / 2	95.03 515.96 188.41 609.38 -679.74 -678.04 -93.20 44.09	1.89	
A42 370.00	SC1	(-4.92--7.14) x (169.73+169.71) / 2 (-5.79--4.92) x (169.15+169.73) / 2 (-6.29--5.79) x (169.15+169.15) / 2 (-7.14--6.29) x (169.71+169.15) / 2	376.78 -147.41 -84.58 -144.02	0.77	
A42 370.00	SC2	(4.05--4.26) x (169.80+169.74) / 2 (0.00-4.05) x (169.56+169.46) / 2 (-4.00-0.00) x (169.46+169.56) / 2 (-4.55--4.00) x (169.45+169.46) / 2 (-4.26--4.55) x (169.74+169.45) / 2	1410.79 -686.52 -678.04 -93.20 49.18	2.21	
A43 380.00	SC1	(-4.86--7.20) x (169.77+169.75) / 2 (-5.79--4.86) x (169.15+169.77) / 2 (-6.29--5.79) x (169.15+169.15) / 2 (-7.20--6.29) x (169.75+169.15) / 2	397.24 -157.60 -84.58 -154.20	0.86	
A43 380.00	SC2	(4.00--4.22) x (169.84+169.78) / 2 (0.00-4.00) x (169.56+169.46) / 2 (-4.00-0.00) x (169.46+169.56) / 2 (-4.55--4.00) x (169.45+169.46) / 2 (-4.22--4.55) x (169.78+169.45) / 2	1395.84 -678.04 -678.04 -93.20 55.97	2.53	
A43 380.00	SC3	(-4.86--7.20) x (169.77+169.75) / 2 (-5.79--4.86) x (169.15+169.77) / 2 (-6.29--5.79) x (169.15+169.15) / 2 (-7.20--6.29) x (169.75+169.15) / 2	397.24 -157.60 -84.58 -154.20	0.86	
A43 380.00	SC4	(4.16--4.22) x (169.85+169.78) / 2 (4.56-4.16) x (169.45+169.85) / 2 (4.00-4.56) x (169.46+169.45) / 2 (0.00-4.00) x (169.56+169.46) / 2 (-4.00-0.00) x (169.46+169.56) / 2 (-4.55--4.00) x (169.45+169.46) / 2 (-4.22--4.55) x (169.78+169.45) / 2	1423.05 67.86 -94.89 -678.04 -678.04 -93.20 55.97	2.71	
A44 390.00	SC1	(-4.79--7.26) x (169.82+169.80) / 2 (-5.79--4.79) x (169.15+169.82) / 2 (-6.29--5.79) x (169.15+169.15) / 2 (-7.26--6.29) x (169.80+169.15) / 2	419.43 -169.49 -84.58 -164.39	0.97	
A44 390.00	SC2	(4.11--4.18) x (169.89+169.82) / 2 (4.56-4.11) x (169.45+169.89) / 2 (4.00-4.56) x (169.46+169.45) / 2 (-0.00-4.00) x (169.56+169.46) / 2 (-4.00--0.00) x (169.46+169.56) / 2 (-4.55--4.00) x (169.45+169.46) / 2 (-4.18--4.55) x (169.82+169.45) / 2	1408.10 76.35 -94.89 -678.04 -678.04 -93.20 62.76	3.04	
A45 400.00	SC1	(-4.63--7.46) x (169.92+169.93) / 2 (-5.79--4.63) x (169.15+169.92) / 2 (-6.29--5.79) x (169.15+169.15) / 2 (-7.46--6.29) x (169.93+169.15) / 2	480.89 -196.66 -84.58 -198.36	1.29	
A45 400.00	SC2	(-3.46--4.08) x (169.92+169.92) / 2 (-1.68--3.46) x (169.88+169.92) / 2 (4.07--1.68) x (169.93+169.88) / 2 (4.56-4.07) x (169.45+169.93) / 2 (4.00-4.56) x (169.46+169.45) / 2 (0.00-4.00) x (169.56+169.46) / 2 (-4.00-0.00) x (169.46+169.56) / 2 (-4.55--4.00) x (169.45+169.46) / 2 (-4.08--4.55) x (169.92+169.45) / 2	105.35 302.42 976.95 83.15 -94.89 -678.04 -678.04 -93.20 79.75	3.45	
A46 410.00	SC1	(-7.61--7.65) x (170.06+170.06) / 2 (-6.33--7.61) x (170.10+170.06) / 2 (-6.30--6.33) x (170.10+170.10) / 2 (-5.67--6.30) x (170.12+170.10) / 2 (6.30--5.67) x (170.08+170.12) / 2 (5.80--6.30) x (170.06+170.07) / 2 (5.65--5.80) x (170.06+170.06) / 2 (4.15--5.65) x (169.96+169.97) / 2 (4.04--4.15) x (169.96+169.96) / 2 (4.56-4.04) x (169.45+169.96) / 2 (4.00-4.56) x (169.46+169.45) / 2 (0.00-4.00) x (169.56+169.46) / 2 (-4.00-0.00) x (169.46+169.56) / 2 (-4.55--4.00) x (169.45+169.46) / 2 (-4.00--4.55) x (170.00+169.45) / 2 (-4.15--4.00) x (170.00+170.00) / 2 (-4.51--4.15) x (170.00+170.00) / 2 (-5.79--4.51) x (169.15+170.00) / 2 (-6.29--5.79) x (169.15+169.15) / 2 (-7.65--6.29) x (170.06+169.15) / 2	6.80 217.70 5.10 107.17 2036.10 -85.03 -25.51 -254.95 -18.70 88.25 -94.89 -678.04 -678.04 -93.20 93.35 -25.50 -61.20 -217.06 -84.58 -230.66	7.11	
A47 420.00	SC1	(-6.91--7.10) x (169.69+169.69) / 2 (-6.28--6.91) x (169.71+169.69) / 2 (-4.90--6.28) x (169.74+169.71) / 2 (-5.79--4.90) x (169.15+169.74) / 2 (-6.29--5.79) x (169.15+169.15) / 2 (-7.10--6.29) x (169.69+169.15) / 2	32.24 106.91 234.22 -150.81 -84.58 -137.23		
A RIPORTARE mq			0.75		

Scavo		CALCOLO DELLE AREE	Foglio n. 6		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			0.75		
A48 430.00	SC1	$(-4.99--7.05) \times (169.68+169.65) / 2$ $(-5.79--4.99) \times (169.15+169.68) / 2$ $(-6.29--5.79) \times (169.15+169.15) / 2$ $(-7.05--6.29) \times (169.65+169.15) / 2$	349.51 -135.53 -84.58 -128.74	0.75	
A48 430.00	SC2	$(-4.29--4.32) \times (169.68+169.68) / 2$ $(0.85--4.29) \times (169.61+169.68) / 2$ $(1.59-0.85) \times (169.60+169.61) / 2$ $(2.46-1.59) \times (169.59+169.60) / 2$ $(3.31-2.46) \times (169.58+169.59) / 2$ $(4.05-3.31) \times (169.57+169.58) / 2$ $(4.43-4.05) \times (169.57+169.57) / 2$ $(4.55-4.43) \times (169.45+169.57) / 2$ $(3.99-4.55) \times (169.46+169.45) / 2$ $(-0.00-3.99) \times (169.56+169.46) / 2$ $(-4.00--0.00) \times (169.46+169.56) / 2$ $(-4.55--4.00) \times (169.45+169.46) / 2$ $(-4.32--4.55) \times (169.68+169.45) / 2$	5.09 871.98 125.51 147.55 144.15 125.49 64.44 20.34 -94.89 -676.34 -678.04 -93.20 39.00	0.66	
A49 440.00	SC1	$(-6.87--6.95) \times (169.58+169.59) / 2$ $(-5.18--6.87) \times (169.56+169.58) / 2$ $(-5.79--5.18) \times (169.15+169.56) / 2$ $(-6.29--5.79) \times (169.15+169.15) / 2$ $(-6.95--6.29) \times (169.59+169.15) / 2$	13.57 286.57 -103.31 -84.58 -111.78	1.08	
A49 440.00	SC2	$(-1.94--4.45) \times (169.51+169.55) / 2$ $(-4.00--1.94) \times (169.46+169.51) / 2$ $(-4.55--4.00) \times (169.45+169.46) / 2$ $(-4.45--4.55) \times (169.55+169.45) / 2$	425.52 -349.14 -93.20 16.95	0.47	
A49 440.00	SC3	$(4.20-3.65) \times (169.48+169.47) / 2$ $(4.52-4.20) \times (169.47+169.48) / 2$ $(4.54-4.52) \times (169.45+169.47) / 2$ $(3.99-4.54) \times (169.46+169.45) / 2$ $(3.65-3.99) \times (169.47+169.46) / 2$	93.21 54.23 3.39 -93.20 -57.62	0.13	
A50 450.00	SC1	$(-5.17--7.01) \times (169.56+169.63) / 2$ $(-5.79--5.17) \times (169.15+169.56) / 2$ $(-6.29--5.79) \times (169.15+169.15) / 2$ $(-7.01--6.29) \times (169.63+169.15) / 2$	312.05 -105.00 -84.58 -121.96	0.01	
A50 450.00	SC2	$(-3.04--4.46) \times (169.48+169.54) / 2$ $(-4.00--3.04) \times (169.46+169.48) / 2$ $(-4.55--4.00) \times (169.45+169.46) / 2$ $(-4.46--4.55) \times (169.54+169.45) / 2$	240.70 -162.69 -93.20 15.25	0.51	
A50 450.00	SC3	$(4.45-1.99) \times (169.54+169.51) / 2$ $(4.55-4.45) \times (169.45+169.54) / 2$ $(4.00-4.55) \times (169.46+169.45) / 2$ $(1.99-4.00) \times (169.51+169.46) / 2$	417.03 16.95 -93.20 -340.66	0.06	
A51 456.17	SC1	$(-6.67--6.99) \times (169.60+169.61) / 2$ $(-5.13--6.67) \times (169.59+169.60) / 2$ $(-5.79--5.13) \times (169.15+169.59) / 2$ $(-6.29--5.79) \times (169.15+169.15) / 2$ $(-6.99--6.29) \times (169.61+169.15) / 2$	54.27 261.18 -111.78 -84.58 -118.57	0.12	
A51 456.17	SC2	$(-0.46--4.42) \times (169.55+169.58) / 2$ $(-4.00--0.46) \times (169.46+169.55) / 2$ $(-4.55--4.00) \times (169.45+169.46) / 2$ $(-4.42--4.55) \times (169.58+169.45) / 2$	671.48 -600.05 -93.20 22.04	0.52	
A51 456.17	SC3	$(3.63-0.40) \times (169.59+169.55) / 2$ $(4.01-3.63) \times (169.59+169.59) / 2$ $(0.40-4.01) \times (169.55+169.46) / 2$	547.71 64.44 -611.91	0.27	
A52 460.00	SC1	$(-6.65--7.07) \times (169.66+169.67) / 2$ $(-5.04--6.65) \times (169.65+169.66) / 2$ $(-5.79--5.04) \times (169.15+169.65) / 2$ $(-6.29--5.79) \times (169.15+169.15) / 2$ $(-7.07--6.29) \times (169.67+169.15) / 2$	71.26 273.14 -127.05 -84.58 -132.14	0.24	
A52 460.00	SC2	$(0.99--4.36) \times (169.60+169.64) / 2$ $(1.68-0.99) \times (169.61+169.60) / 2$ $(4.01-1.68) \times (169.58+169.61) / 2$ $(0.00-4.01) \times (169.56+169.46) / 2$ $(-4.00-0.00) \times (169.46+169.56) / 2$ $(-4.55--4.00) \times (169.45+169.46) / 2$ $(-4.36--4.55) \times (169.64+169.45) / 2$	907.47 117.03 395.16 -679.74 -678.04 -93.20 32.21	0.63	
A53 470.00	SC1	$(-6.34--7.03) \times (169.70+169.71) / 2$ $(-5.20--6.34) \times (169.69+169.70) / 2$ $(-5.10--5.20) \times (169.69+169.69) / 2$ $(-5.79--5.10) \times (169.22+169.69) / 2$ $(-6.29--5.79) \times (169.22+169.22) / 2$ $(-7.03--6.29) \times (169.71+169.22) / 2$	117.10 193.45 16.97 -116.92 -84.61 -125.40	0.89	
A53 470.00	SC2	$(-0.29--4.39) \times (169.64+169.68) / 2$ $(4.01--0.29) \times (169.64+169.64) / 2$ $(0.00-4.01) \times (169.63+169.53) / 2$ $(-4.00-0.00) \times (169.53+169.63) / 2$ $(-4.55--4.00) \times (169.52+169.53) / 2$ $(-4.39--4.55) \times (169.68+169.52) / 2$	695.61 729.45 -680.02 -678.32 -93.24 27.14	0.59	
A54 480.00	SC1	$(-5.25--6.87) \times (169.72+169.74) / 2$ $(-5.79--5.25) \times (169.36+169.72) / 2$ $(-6.29--5.79) \times (169.36+169.36) / 2$ $(-6.87--6.29) \times (169.74+169.36) / 2$	274.96 -91.55 -84.68 -98.34	0.62	
A54 480.00	SC2	$(-3.59--4.50) \times (169.70+169.71) / 2$ $(-3.11--3.59) \times (169.69+169.70) / 2$ $(-4.00--3.11) \times (169.67+169.69) / 2$ $(-4.55--4.00) \times (169.66+169.67) / 2$	154.43 81.45 -151.02 -93.32	0.39	
A RIPORTARE mq			-8.46		

		CALCOLO DELLE AREE			Foglio n. 7
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-8.46		
		$(-4.50--4.55) \times (169.71+169.66) / 2$	8.48	0.02	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 8		
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
A41 360.00	VE1	(-7.30--7.68)x(170.06+170.08)/2 (-6.18--7.30)x(169.31+170.06)/2 (-5.90--6.18)x(169.31+169.31)/2 (-4.91--5.90)x(169.96+169.31)/2 (-4.50--4.91)x(170.24+169.96)/2 (-4.15--4.50)x(170.25+170.24)/2 (-4.51--4.15)x(170.00+170.00)/2 (-5.79--4.51)x(169.15+170.00)/2 (-6.29--5.79)x(169.15+169.15)/2 (-7.68--6.29)x(170.08+169.15)/2	64.63 190.05 47.41 167.94 69.74 59.59 -61.20 -217.06 -84.58 -235.76	0.76	
A42 370.00	VE1	(-7.60--7.96)x(170.26+170.26)/2 (-6.18--7.60)x(169.31+170.26)/2 (-5.90--6.18)x(169.31+169.31)/2 (-4.50--5.90)x(170.24+169.31)/2 (-4.15--4.50)x(170.25+170.24)/2 (-4.51--4.15)x(170.00+170.00)/2 (-5.79--4.51)x(169.15+170.00)/2 (-6.29--5.79)x(169.15+169.15)/2 (-7.96--6.29)x(170.26+169.15)/2	61.29 241.09 47.41 237.69 59.59 -61.20 -217.06 -84.58 -283.41	0.82	
A43 380.00	VE1	(-7.61--7.98)x(170.27+170.27)/2 (-6.18--7.61)x(169.31+170.27)/2 (-5.90--6.18)x(169.31+169.31)/2 (-4.50--5.90)x(170.24+169.31)/2 (-4.15--4.50)x(170.25+170.24)/2 (-4.51--4.15)x(170.00+170.00)/2 (-5.79--4.51)x(169.15+170.00)/2 (-6.29--5.79)x(169.15+169.15)/2 (-7.98--6.29)x(170.27+169.15)/2	63.00 242.80 47.41 237.69 59.59 -61.20 -217.06 -84.58 -286.81	0.84	
A43 380.00	VE2	(-7.61--7.98)x(170.27+170.27)/2 (-6.18--7.61)x(169.31+170.27)/2 (-5.90--6.18)x(169.31+169.31)/2 (-4.50--5.90)x(170.24+169.31)/2 (-4.15--4.50)x(170.25+170.24)/2 (-4.51--4.15)x(170.00+170.00)/2 (-5.79--4.51)x(169.15+170.00)/2 (-6.29--5.79)x(169.15+169.15)/2 (-7.98--6.29)x(170.27+169.15)/2	63.00 242.80 47.41 237.69 59.59 -61.20 -217.06 -84.58 -286.81	0.84	
A43 380.00	VE3	(6.30-5.80)x(170.32+170.31)/2 (5.80-6.30)x(170.06+170.07)/2	85.16 -85.03	0.13	
A43 380.00	VE4	(-7.61--7.98)x(170.27+170.27)/2 (-6.18--7.61)x(169.31+170.27)/2 (-5.90--6.18)x(169.31+169.31)/2 (-4.50--5.90)x(170.24+169.31)/2 (-4.15--4.50)x(170.25+170.24)/2 (-4.51--4.15)x(170.00+170.00)/2 (-5.79--4.51)x(169.15+170.00)/2 (-6.29--5.79)x(169.15+169.15)/2 (-7.98--6.29)x(170.27+169.15)/2	63.00 242.80 47.41 237.69 59.59 -61.20 -217.06 -84.58 -286.81	0.84	
A43 380.00	VE5	(-7.61--7.98)x(170.27+170.27)/2 (-6.18--7.61)x(169.31+170.27)/2 (-5.90--6.18)x(169.31+169.31)/2 (-4.50--5.90)x(170.24+169.31)/2 (-4.15--4.50)x(170.25+170.24)/2 (-4.51--4.15)x(170.00+170.00)/2 (-5.79--4.51)x(169.15+170.00)/2 (-6.29--5.79)x(169.15+169.15)/2 (-7.98--6.29)x(170.27+169.15)/2	63.00 242.80 47.41 237.69 59.59 -61.20 -217.06 -84.58 -286.81	0.84	
A44 390.00	VE1	(-7.61--7.98)x(170.27+170.27)/2 (-6.18--7.61)x(169.31+170.27)/2 (-5.90--6.18)x(169.31+169.31)/2 (-4.50--5.90)x(170.24+169.31)/2 (-4.15--4.50)x(170.25+170.24)/2 (-4.51--4.15)x(170.00+170.00)/2 (-5.79--4.51)x(169.15+170.00)/2 (-6.29--5.79)x(169.15+169.15)/2 (-7.98--6.29)x(170.27+169.15)/2	63.00 242.80 47.41 237.69 59.59 -61.20 -217.06 -84.58 -286.81	0.84	
A44 390.00	VE2	(6.30-5.80)x(170.32+170.31)/2 (5.80-6.30)x(170.06+170.07)/2	85.16 -85.03	0.13	
A45 400.00	VE1	(-7.60--7.96)x(170.26+170.26)/2 (-6.18--7.60)x(169.31+170.26)/2 (-5.90--6.18)x(169.31+169.31)/2 (-4.50--5.90)x(170.24+169.31)/2 (-4.15--4.50)x(170.25+170.24)/2 (-4.51--4.15)x(170.00+170.00)/2 (-5.79--4.51)x(169.15+170.00)/2 (-6.29--5.79)x(169.15+169.15)/2 (-7.96--6.29)x(170.26+169.15)/2	61.29 241.09 47.41 237.69 59.59 -61.20 -217.06 -84.58 -283.41	0.82	
A45 400.00	VE2	(6.30-5.80)x(170.32+170.31)/2 (5.80-6.30)x(170.06+170.07)/2	85.16 -85.03	0.13	
A46 410.00	VE1	(-7.35--7.68)x(170.10+170.07)/2 (-6.18--7.35)x(169.31+170.10)/2 (-5.90--6.18)x(169.31+169.31)/2 (-4.50--5.90)x(170.24+169.31)/2 (-4.15--4.50)x(170.25+170.24)/2 (-4.51--4.15)x(170.00+170.00)/2 (-5.79--4.51)x(169.15+170.00)/2 (-6.29--5.79)x(169.15+169.15)/2 (-7.68--6.29)x(170.07+169.15)/2	56.13 198.55 47.41 237.69 59.59 -61.20 -217.06 -84.58 -235.76	0.77	
A46 410.00	VE2	(6.30-5.80)x(170.32+170.31)/2 (5.80-6.30)x(170.06+170.07)/2	85.16 -85.03	0.13	
A47 420.00	VE1	(-7.37--7.69)x(170.11+170.08)/2 (-6.18--7.37)x(169.31+170.11)/2 (-5.90--6.18)x(169.31+169.31)/2	54.43 201.95 47.41		
A RIPORTARE mq			303.79		

		CALCOLO DELLE AREE	Foglio n. 9		
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			303.79		
A47 420.00	VE2	(-4.50--5.90)x(170.24+169.31)/2 (-4.15--4.50)x(170.25+170.24)/2 (-4.51--4.15)x(170.00+170.00)/2 (-5.79--4.51)x(169.15+170.00)/2 (-6.29--5.79)x(169.15+169.15)/2 (-7.69--6.29)x(170.08+169.15)/2	237.69 59.59 -61.20 -217.06 -84.58 -237.46	0.77	
A48 430.00	VE1	(6.30-5.80)x(170.32+170.32)/2 (5.80-6.30)x(170.07+170.07)/2	85.16 -85.03	0.13	
A48 430.00	VE2	(-7.06--7.38)x(169.90+169.88)/2 (-6.18--7.06)x(169.31+169.90)/2 (-5.90--6.18)x(169.31+169.31)/2 (-4.69--5.90)x(170.11+169.31)/2 (-4.50--4.69)x(170.24+170.11)/2 (-4.15--4.50)x(170.25+170.24)/2 (-4.51--4.15)x(170.00+170.00)/2 (-5.79--4.51)x(169.15+170.00)/2 (-6.29--5.79)x(169.15+169.15)/2 (-7.38--6.29)x(169.88+169.15)/2	54.36 149.25 47.41 205.35 32.33 59.59 -61.20 -217.06 -84.58 -184.77	0.68	
A49 440.00	VE1	(6.29-5.80)x(170.32+170.32)/2 (5.80-6.29)x(170.07+170.07)/2	83.46 -83.33	0.13	
A49 440.00	VE2	(-6.91--7.23)x(169.80+169.77)/2 (-6.18--6.91)x(169.31+169.80)/2 (-5.90--6.18)x(169.31+169.31)/2 (-4.92--5.90)x(169.96+169.31)/2 (-4.50--4.92)x(170.24+169.96)/2 (-4.15--4.50)x(170.25+170.24)/2 (-4.51--4.15)x(170.00+170.00)/2 (-5.79--4.51)x(169.15+170.00)/2 (-6.29--5.79)x(169.15+169.15)/2 (-7.23--6.29)x(169.77+169.15)/2	54.33 123.78 47.41 166.24 71.44 59.59 -61.20 -217.06 -84.58 -159.29	0.66	
A50 450.00	VE1	(6.29-5.80)x(170.32+170.32)/2 (5.80-6.29)x(170.07+170.07)/2	83.46 -83.33	0.13	
A50 450.00	VE2	(-6.99--7.30)x(169.85+169.82)/2 (-6.18--6.99)x(169.31+169.85)/2 (-5.90--6.18)x(169.31+169.31)/2 (-4.78--5.90)x(170.05+169.31)/2 (-4.50--4.78)x(170.24+170.05)/2 (-4.15--4.50)x(170.25+170.24)/2 (-4.51--4.15)x(170.00+170.00)/2 (-5.79--4.51)x(169.15+170.00)/2 (-6.29--5.79)x(169.15+169.15)/2 (-7.30--6.29)x(169.82+169.15)/2	52.65 137.36 47.41 190.04 47.64 59.59 -61.20 -217.06 -84.58 -171.18	0.67	
A51 456.17	VE1	(6.30-6.11)x(170.32+170.32)/2 (6.11-6.30)x(170.07+170.07)/2	32.36 -32.31	0.05	
A52 460.00	VE1	(-7.27--7.60)x(170.04+170.02)/2 (-6.18--7.27)x(169.31+170.04)/2 (-5.90--6.18)x(169.31+169.31)/2 (-4.51--5.90)x(170.23+169.31)/2 (-4.50--4.51)x(170.24+170.23)/2 (-4.15--4.50)x(170.25+170.24)/2 (-4.51--4.15)x(170.00+170.00)/2 (-5.79--4.51)x(169.15+170.00)/2 (-6.29--5.79)x(169.15+169.15)/2 (-7.60--6.29)x(170.02+169.15)/2	56.11 184.95 47.41 235.98 1.70 59.59 -61.20 -217.06 -84.58 -222.16	0.74	
A53 470.00	VE1	(-7.48--7.76)x(170.18+170.13)/2 (-6.18--7.48)x(169.32+170.18)/2 (-5.90--6.18)x(169.32+169.32)/2 (-4.50--5.90)x(170.24+169.32)/2 (-4.15--4.50)x(170.25+170.24)/2 (-4.51--4.15)x(170.00+170.00)/2 (-5.79--4.51)x(169.15+170.00)/2 (-6.29--5.79)x(169.15+169.15)/2 (-7.76--6.29)x(170.13+169.15)/2	47.64 220.68 47.41 237.69 59.59 -61.20 -217.06 -84.58 -249.37	0.80	
A54 480.00	VE1	(-7.16--7.52)x(170.04+170.04)/2 (-6.18--7.16)x(169.39+170.04)/2 (-5.90--6.18)x(169.39+169.39)/2 (-4.79--5.90)x(170.12+169.39)/2 (-4.50--4.79)x(170.31+170.12)/2 (-4.15--4.50)x(170.32+170.31)/2 (-4.51--4.15)x(170.07+170.07)/2 (-5.79--4.51)x(169.22+170.07)/2 (-6.29--5.79)x(169.22+169.22)/2 (-7.52--6.29)x(170.04+169.22)/2	61.21 166.32 47.43 188.43 49.36 59.61 -61.23 -217.15 -84.61 -208.64	0.73	
A55 491.30	VE1	(-6.75--7.07)x(169.91+169.88)/2 (-6.18--6.75)x(169.53+169.91)/2 (-5.90--6.18)x(169.53+169.53)/2 (-5.06--5.90)x(170.08+169.53)/2 (-4.50--5.06)x(170.45+170.08)/2 (-4.15--4.50)x(170.46+170.45)/2 (-4.51--4.15)x(170.21+170.21)/2 (-5.79--4.51)x(169.36+170.21)/2 (-6.29--5.79)x(169.36+169.36)/2 (-7.07--6.29)x(169.88+169.36)/2	54.37 96.74 47.47 142.64 95.35 59.66 -61.28 -217.32 -84.68 -132.30	0.65	
A55 491.30	VE2	(-5.22--4.68)x(170.06+170.11)/2 (-4.50--5.22)x(170.54+170.06)/2 (-4.15--4.50)x(170.55+170.54)/2 (-4.42--4.15)x(170.29+170.30)/2 (-4.68--4.42)x(170.11+170.29)/2	-91.85 122.62 59.69 -45.98 -44.25	0.23	
A55 491.30	VE2	(6.29-4.15)x(170.55+170.55)/2 (4.15-6.29)x(170.30+170.30)/2	364.98 -364.44	0.54	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE	Foglio n. 10		
Inerbimento					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
A41 360.00	in1	$\sqrt{((-7.30--7.68)^2 + (170.06-170.08)^2)}$ $\sqrt{((-6.18--7.30)^2 + (169.31-170.06)^2)}$ $\sqrt{((-5.90--6.18)^2 + (169.31-169.31)^2)}$ $\sqrt{((-4.91--5.90)^2 + (169.96-169.31)^2)}$ $\sqrt{((-4.50--4.91)^2 + (170.24-169.96)^2)}$ $\sqrt{((-4.15--4.50)^2 + (170.25-170.24)^2)}$	0.38 1.35 0.28 1.18 0.50 0.35	4.04	
A42 370.00	in1	$\sqrt{((-7.60--7.96)^2 + (170.26-170.26)^2)}$ $\sqrt{((-6.18--7.60)^2 + (169.31-170.26)^2)}$ $\sqrt{((-5.90--6.18)^2 + (169.31-169.31)^2)}$ $\sqrt{((-4.50--5.90)^2 + (170.24-169.31)^2)}$ $\sqrt{((-4.15--4.50)^2 + (170.25-170.24)^2)}$	0.36 1.71 0.28 1.68 0.35	4.38	
A43 380.00	in3	$\sqrt{((-7.61--7.98)^2 + (170.27-170.27)^2)}$ $\sqrt{((-6.18--7.61)^2 + (169.31-170.27)^2)}$ $\sqrt{((-5.90--6.18)^2 + (169.31-169.31)^2)}$ $\sqrt{((-4.50--5.90)^2 + (170.24-169.31)^2)}$ $\sqrt{((-4.50--4.50)^2 + (170.24-170.24)^2)}$ $\sqrt{((-4.15--4.50)^2 + (170.25-170.24)^2)}$	0.37 1.72 0.28 1.68 0.00 0.35	4.40	
A43 380.00	in1	$\sqrt{((-7.61--7.98)^2 + (170.27-170.27)^2)}$ $\sqrt{((-6.18--7.61)^2 + (169.31-170.27)^2)}$ $\sqrt{((-5.90--6.18)^2 + (169.31-169.31)^2)}$ $\sqrt{((-4.50--5.90)^2 + (170.24-169.31)^2)}$ $\sqrt{((-4.50--4.50)^2 + (170.24-170.24)^2)}$ $\sqrt{((-4.15--4.50)^2 + (170.25-170.24)^2)}$	0.37 1.72 0.28 1.68 0.00 0.35	4.40	
A43	in2	$\sqrt{((5.80-6.30)^2 + (170.31-170.32)^2)}$	0.50	0.50	
A44 390.00	in1	$\sqrt{((-7.61--7.98)^2 + (170.27-170.27)^2)}$ $\sqrt{((-6.18--7.61)^2 + (169.31-170.27)^2)}$ $\sqrt{((-5.90--6.18)^2 + (169.31-169.31)^2)}$ $\sqrt{((-4.50--5.90)^2 + (170.24-169.31)^2)}$ $\sqrt{((-4.50--4.50)^2 + (170.24-170.24)^2)}$ $\sqrt{((-4.15--4.50)^2 + (170.25-170.24)^2)}$	0.37 1.72 0.28 1.68 0.00 0.35	4.40	
A44	in2	$\sqrt{((5.80-6.30)^2 + (170.31-170.32)^2)}$	0.50	0.50	
A45 400.00	in1	$\sqrt{((-7.60--7.96)^2 + (170.26-170.26)^2)}$ $\sqrt{((-6.18--7.60)^2 + (169.31-170.26)^2)}$ $\sqrt{((-5.90--6.18)^2 + (169.31-169.31)^2)}$ $\sqrt{((-4.50--5.90)^2 + (170.24-169.31)^2)}$ $\sqrt{((-4.15--4.50)^2 + (170.25-170.24)^2)}$	0.36 1.71 0.28 1.68 0.35	4.38	
A45	in2	$\sqrt{((5.80-6.30)^2 + (170.31-170.32)^2)}$	0.50	0.50	
A46 410.00	in1	$\sqrt{((-7.35--7.68)^2 + (170.10-170.07)^2)}$ $\sqrt{((-6.18--7.35)^2 + (169.31-170.10)^2)}$ $\sqrt{((-5.90--6.18)^2 + (169.31-169.31)^2)}$ $\sqrt{((-4.50--5.90)^2 + (170.24-169.31)^2)}$ $\sqrt{((-4.15--4.50)^2 + (170.25-170.24)^2)}$	0.33 1.41 0.28 1.68 0.35	4.05	
A46	in2	$\sqrt{((5.80-6.30)^2 + (170.31-170.32)^2)}$	0.50	0.50	
A47 420.00	in1	$\sqrt{((-7.37--7.69)^2 + (170.11-170.08)^2)}$ $\sqrt{((-6.18--7.37)^2 + (169.31-170.11)^2)}$ $\sqrt{((-5.90--6.18)^2 + (169.31-169.31)^2)}$ $\sqrt{((-4.50--5.90)^2 + (170.24-169.31)^2)}$ $\sqrt{((-4.15--4.50)^2 + (170.25-170.24)^2)}$	0.32 1.43 0.28 1.68 0.35	4.06	
A47	in2	$\sqrt{((5.80-6.30)^2 + (170.32-170.32)^2)}$	0.50	0.50	
A48 430.00	in1	$\sqrt{((-7.06--7.38)^2 + (169.90-169.88)^2)}$ $\sqrt{((-6.18--7.06)^2 + (169.31-169.90)^2)}$ $\sqrt{((-5.90--6.18)^2 + (169.31-169.31)^2)}$ $\sqrt{((-4.69--5.90)^2 + (170.11-169.31)^2)}$ $\sqrt{((-4.50--4.69)^2 + (170.24-170.11)^2)}$ $\sqrt{((-4.15--4.50)^2 + (170.25-170.24)^2)}$	0.32 1.06 0.28 1.45 0.23 0.35	3.69	
A48	in2	$\sqrt{((5.80-6.29)^2 + (170.32-170.32)^2)}$	0.49	0.49	
A49 440.00	in1	$\sqrt{((-6.91--7.23)^2 + (169.80-169.77)^2)}$ $\sqrt{((-6.18--6.91)^2 + (169.31-169.80)^2)}$ $\sqrt{((-5.90--6.18)^2 + (169.31-169.31)^2)}$ $\sqrt{((-4.92--5.90)^2 + (169.96-169.31)^2)}$ $\sqrt{((-4.50--4.92)^2 + (170.24-169.96)^2)}$ $\sqrt{((-4.15--4.50)^2 + (170.25-170.24)^2)}$	0.32 0.88 0.28 1.18 0.50 0.35	3.51	
A49	in2	$\sqrt{((5.80-6.29)^2 + (170.32-170.32)^2)}$	0.49	0.49	
A50 450.00	in1	$\sqrt{((-6.99--7.30)^2 + (169.85-169.82)^2)}$ $\sqrt{((-6.18--6.99)^2 + (169.31-169.85)^2)}$ $\sqrt{((-5.90--6.18)^2 + (169.31-169.31)^2)}$ $\sqrt{((-4.78--5.90)^2 + (170.05-169.31)^2)}$ $\sqrt{((-4.50--4.78)^2 + (170.24-170.05)^2)}$ $\sqrt{((-4.15--4.50)^2 + (170.25-170.24)^2)}$	0.31 0.97 0.28 1.34 0.34 0.35	3.59	
A50	in2	$\sqrt{((6.11-6.30)^2 + (170.32-170.32)^2)}$	0.19	0.19	
A51 456.17	in1	$\sqrt{((-7.27--7.60)^2 + (170.04-170.02)^2)}$ $\sqrt{((-6.18--7.27)^2 + (169.31-170.04)^2)}$ $\sqrt{((-5.90--6.18)^2 + (169.31-169.31)^2)}$ $\sqrt{((-4.51--5.90)^2 + (170.23-169.31)^2)}$ $\sqrt{((-4.50--4.51)^2 + (170.24-170.23)^2)}$ $\sqrt{((-4.15--4.50)^2 + (170.25-170.24)^2)}$	0.33 1.31 0.28 1.67 0.01 0.35	3.95	
A52 460.00	in1	$\sqrt{((-7.48--7.76)^2 + (170.18-170.13)^2)}$ $\sqrt{((-6.18--7.48)^2 + (169.32-170.18)^2)}$ $\sqrt{((-5.90--6.18)^2 + (169.32-169.32)^2)}$ $\sqrt{((-4.50--5.90)^2 + (170.24-169.32)^2)}$ $\sqrt{((-4.15--4.50)^2 + (170.25-170.24)^2)}$	0.28 1.56 0.28 1.68 0.35	4.15	
A53 470.00	in1	$\sqrt{((-7.16--7.52)^2 + (170.04-170.04)^2)}$ $\sqrt{((-6.18--7.16)^2 + (169.39-170.04)^2)}$ $\sqrt{((-5.90--6.18)^2 + (169.39-169.39)^2)}$ $\sqrt{((-4.79--5.90)^2 + (170.12-169.39)^2)}$	0.36 1.28 0.28 1.33		
A RIPORTARE ml			3.15		

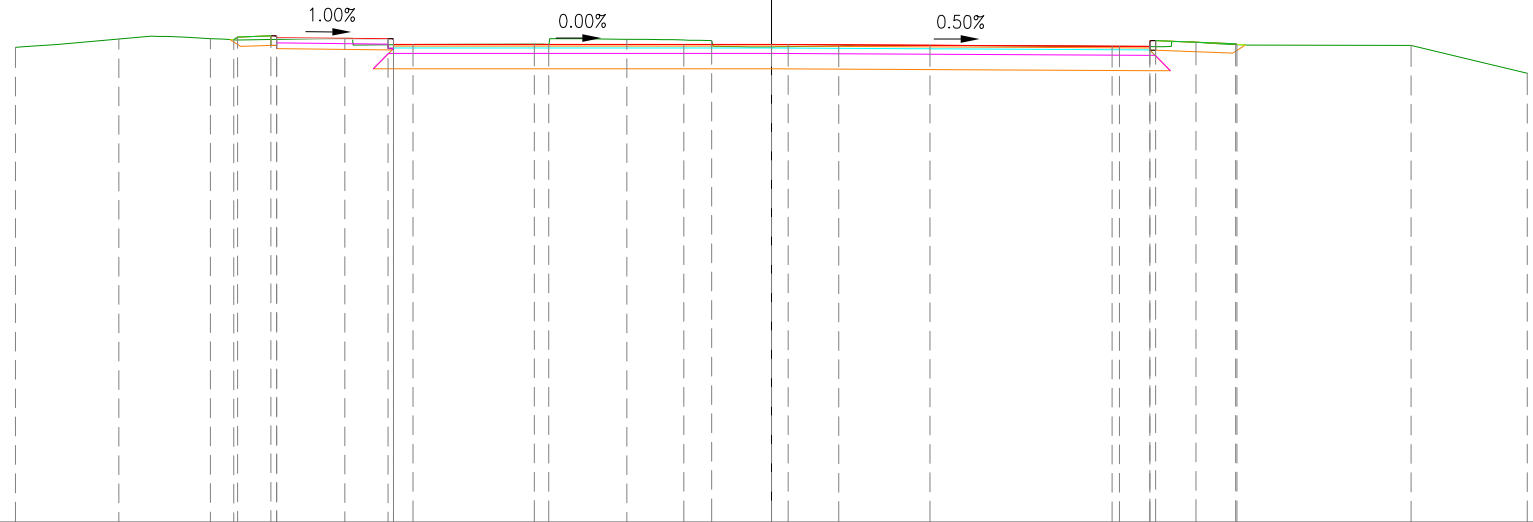
		CALCOLO DELLE LUNGHEZZE			Foglio n. 11
Inerbimento					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			3.15		
A54 480.00	in1	$\sqrt{((-4.50--4.79)^2 + (170.31-170.12)^2)}$ $\sqrt{((-4.15--4.50)^2 + (170.32-170.31)^2)}$ $\sqrt{((-6.75--7.07)^2 + (169.91-169.88)^2)}$ $\sqrt{((-6.18--6.75)^2 + (169.53-169.91)^2)}$ $\sqrt{((-5.90--6.18)^2 + (169.53-169.53)^2)}$ $\sqrt{((-5.06--5.90)^2 + (170.08-169.53)^2)}$ $\sqrt{((-4.50--5.06)^2 + (170.45-170.08)^2)}$ $\sqrt{((-4.15--4.50)^2 + (170.46-170.45)^2)}$	0.35 0.35 0.32 0.69 0.28 1.00 0.67 0.35	3.85	
A55 491.30	in1	$\sqrt{((-4.50--5.22)^2 + (170.54-170.06)^2)}$ $\sqrt{((-4.15--4.50)^2 + (170.55-170.54)^2)}$	0.87 0.35	3.31	
A55	in2	$\sqrt{((4.15-6.29)^2 + (170.55-170.55)^2)}$	2.14	1.22 2.14	
Il Direttore dei Lavori		L'Impresa			

Diagonale

COMPUTO DEI VOLUMI		Foglio n. 12	
Volume dalla sezione A41 alla sezione A55			
ARTICOLO			VOLUME
NV	TERRA DA RIMUOVERE	mc	817.086
RI	Rilevato	mc	0.866
SC	Scavo	mc	340.102
VE	Vegetale	mc	133.726
in	Inerbimento	mq	599.44

PROFILO B
 SEZIONE B1
 PROGRESSIVA 0.00

SC SCAVO m² 14.98
 VE VEGETALE m² 0.79
 in INERBIMENTO m 3.17



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PROGRESSIVE TERRENO	-20.00	-17.26	-14.84	-11.29	-6.27	-3.82	-1.58	1.78	4.20	9.01	11.24	16.92	20.00
PARZIALI TERRENO	2.74	2.42	3.55	5.02	2.45	2.24	3.36	2.42	4.81	2.23	5.68	3.08	
QUOTE TERRENO	169.57	169.79	169.80	169.81	169.66	169.79	169.75	169.60	169.62	169.60	169.70	169.62	168.88
PROGRESSIVE PROGETTO			-14.23 -14.12	-10.14 -9.99	-5.89	-2.32	0.00 0.44			9.21 10.01	10.01 10.16	12.29 12.31	
PARZIALI PROGETTO			0.11 0.88	2.95 0.15	3.59	3.57	2.32 0.44		8.77	0.80 0.15	2.13 0.02		
QUOTE PROGETTO			169.77 169.84 169.87 169.82	169.79 169.79 169.64 169.64	169.64	169.64	169.64 169.64			169.60 169.59 169.74 169.74	169.66 169.64		

PROFILO B
 SEZIONE B2
 PROGRESSIVA 7.25

SC SCAVO m² 10.83
 VE VEGETALE m² 0.46
 in INERBIMENTO m 1.79



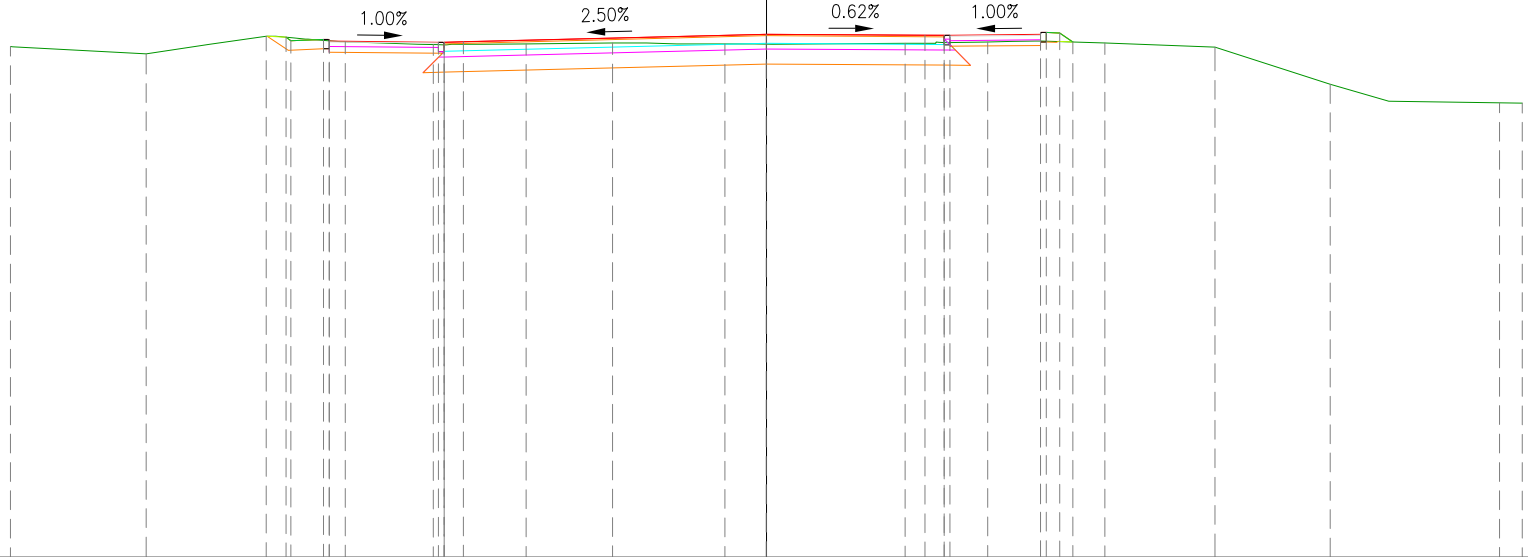
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PROGRESSIVE TERRENO	-20.00	-17.51	-13.46	-10.89	-8.79	-6.25	-3.59	-0.93	2.44	4.80	6.97	12.72	17.43	20.00
PARZIALI TERRENO		2.49	4.05	2.57	2.10	2.54	2.66	2.66	3.37	2.36	2.17	5.75	4.71	2.57
QUOTE TERRENO	169.68	169.38	169.79	169.63	169.59	169.59	169.61	169.59	169.58	169.59	169.65	169.47	168.08	168.04
PROGRESSIVE PROGETTO			-12.96	-11.78	-8.88	-8.73	-8.23	0.00		4.53	6.88	7.03	7.51	7.72
PARZIALI PROGETTO			0.17	0.15	2.90	0.15	0.50		4.53	0.52	1.68	0.15	0.48	0.21
QUOTE PROGETTO			169.77	169.66	169.69	169.64	169.62	169.62	169.47	169.76	169.78	169.83	169.81	169.68

PROFILO B
 SEZIONE B3
 PROGRESSIVA 8.75

SC SCAVO m² 9.96
 VE VEGETALE m² 0.45
 in INERBIMENTO m 1.81



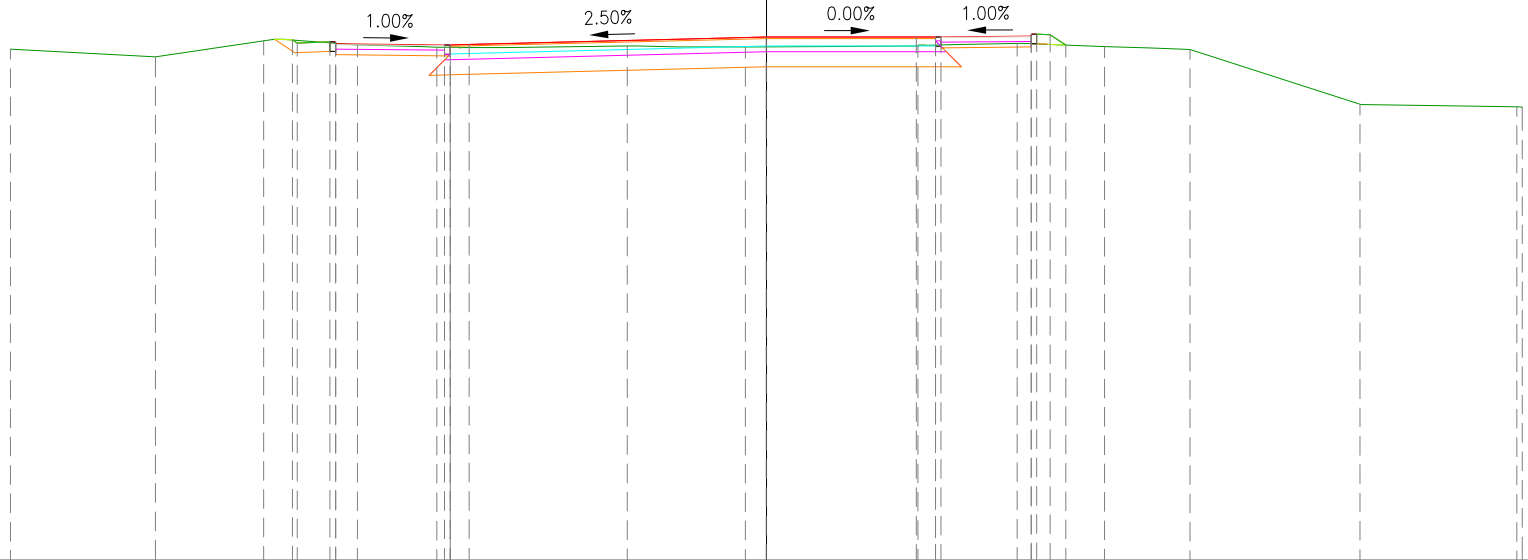
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PROGRESSIVE TERRENO	-20.00	-16.41	-13.23	-11.14	-8.81	-6.36	-4.07	-1.09	3.67	5.85	8.95	11.87	14.92	19.40	20.00														
PARZIALI TERRENO		3.59	3.18	2.09	2.33	2.45	2.29	2.98	4.76	2.18	3.10	2.92	3.05	4.48	0.60														
QUOTE TERRENO	169.52	169.33	169.79	169.64	169.57	169.58	169.61	169.59	169.60	169.64	169.61	169.50	168.52	168.03	168.02														
PROGRESSIVE PROGETTO			-12.71	-12.58	-11.71	-11.56	-8.67	-8.52	-8.52	-8.52	-8.02	0.00	4.20	4.70	4.70	4.85	7.25	7.25	7.40	7.76	8.11								
PARZIALI PROGETTO			0.13	0.87	0.15	2.89	0.15	0.50	0.50	8.02	0.00	4.20	0.50	0.15	0.36	0.35	2.40	0.15	0.36	0.35									
QUOTE PROGETTO			169.76	169.67	169.71	169.71	169.66	169.63	169.63	169.48	169.63	169.64	169.84	169.89	169.89	169.87	169.64	169.82	169.66	169.81	169.81	169.84	169.89	169.87	169.64	169.84	169.89	169.87	169.64

PROFILO B
 SEZIONE B4
 PROGRESSIVA 10.00

SC SCAVO m² 9.49
 VE VEGETALE m² 0.46
 in INERBIMENTO m 1.88



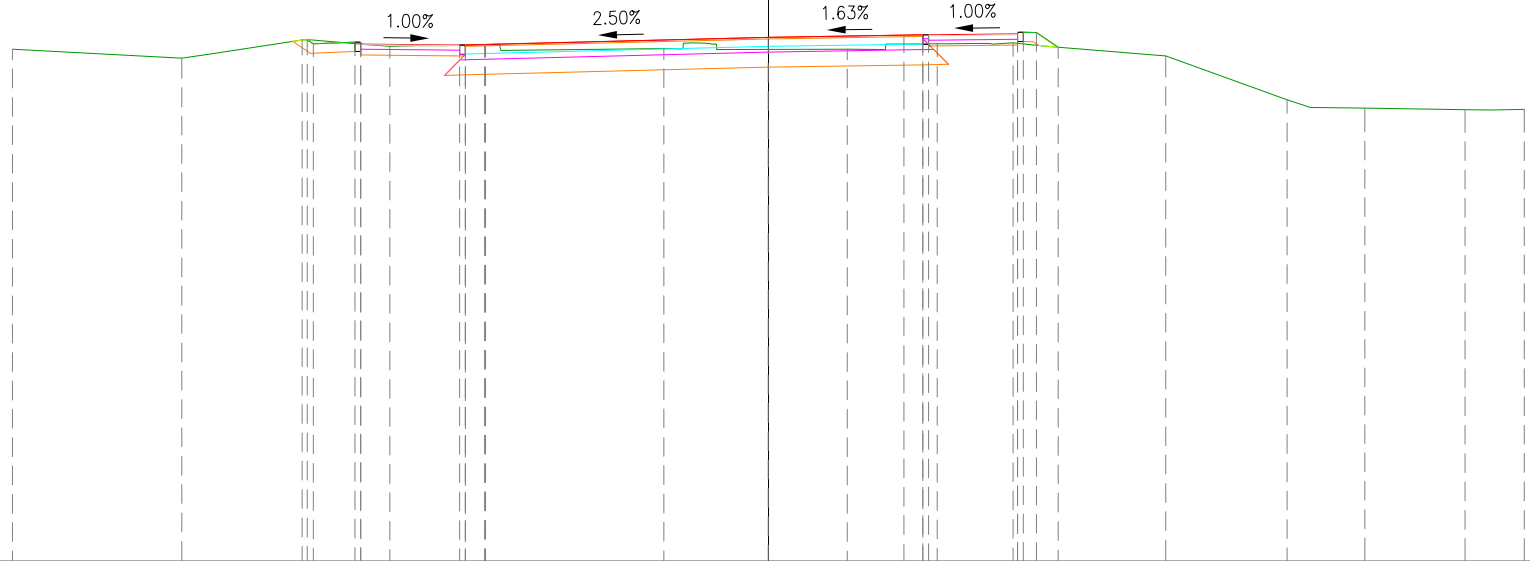
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PROGRESSIVE TERRENO	-20.00	-16.16	-13.30	-10.82	-8.72	-3.68	-0.56	4.01	6.64	8.94	11.21	15.71	19.85	20.00
PARZIALI TERRENO		3.84	2.86	2.48	2.10	5.04	3.12	4.57	2.63	2.30	2.27	4.50	4.14	0.15
QUOTE TERRENO	169.53	169.32	169.75	169.64	169.58	169.61	169.59	169.61	169.68	169.60	169.52	168.07	168.00	168.00
PROGRESSIVE PROGETTO			-12.54	-12.41	-11.55	-11.40	-11.40	-8.52	-8.37	-8.37	-7.86			
PARZIALI PROGETTO			0.13	0.86	0.15	2.88	0.15	0.54	0.54	0.36	0.41			
QUOTE PROGETTO			169.77	169.68	169.72	169.72	169.67	169.64	169.64	169.49	169.64	169.65		

PROFILO B
 SEZIONE B5
 PROGRESSIVA 13.25

RI RILEVATO m² 0.03
 SC SCAVO m² 8.55
 VE VEGETALE m² 0.56
 in INERBIMENTO m 2.34



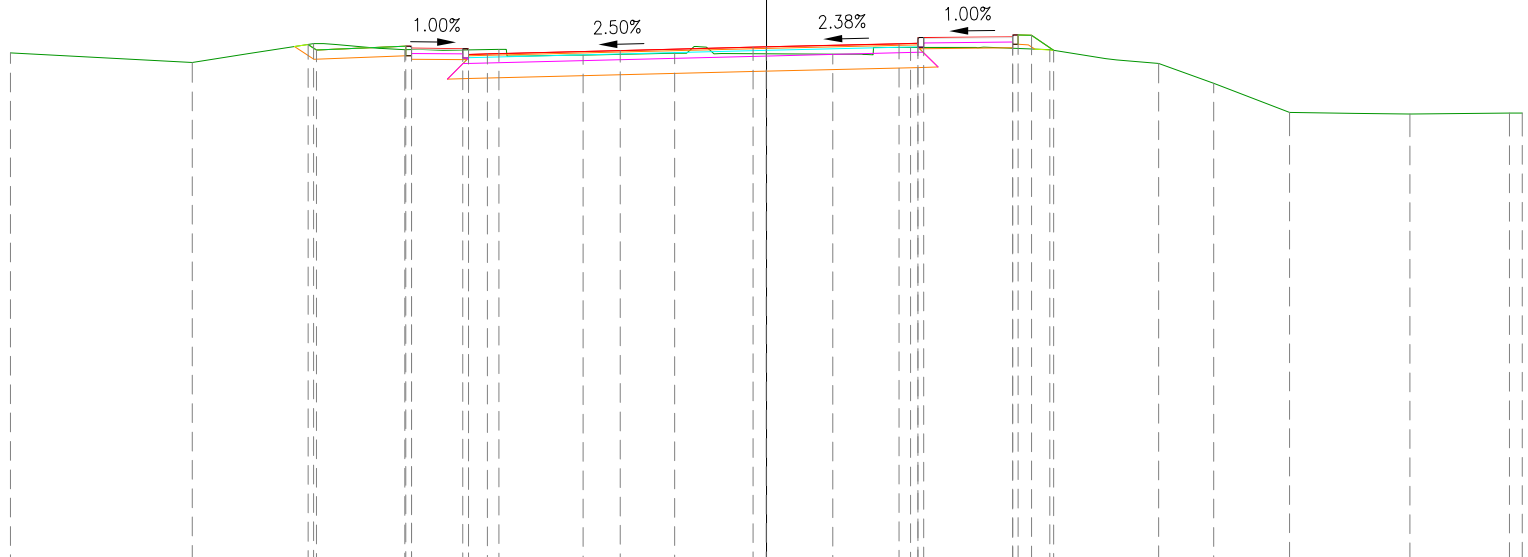
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PROGRESSIVE TERRENO	-20.00	-15.52	-12.34	-10.01	-7.48	-2.76	2.09	4.47	6.47	10.52	13.72	15.78	18.43	20.00											
PARZIALI TERRENO		4.48	3.18	2.33	2.53	4.72	4.85	2.38	2.00	4.05	3.20	2.06	2.65	1.57											
QUOTE TERRENO	169.55	169.31	169.80	169.63	169.67	169.57	169.55	169.70	169.72	169.38	168.21	167.99	167.95	167.96											
PROGRESSIVE PROGETTO			-12.20	-12.04	-10.93	-10.78	-8.16	-8.01	-8.01	-7.51	0.00	3.59	4.09	4.24	6.59	6.59	6.74	7.09	7.67						
PARZIALI PROGETTO			0.16	1.11	0.15	2.62	0.50	0.30	0.15	2.35	0.15	0.35	0.58		7.51	3.59	3.59	0.30	0.15	0.35	0.58				
QUOTE PROGETTO			169.80	169.70	169.74	169.74	169.69	169.66	169.66	169.51	169.66	169.66	169.68		169.86	169.92	169.78	169.93	169.93	169.95	170.00	170.00	169.99	169.61	

PROFILO B
 SEZIONE B6
 PROGRESSIVA 14.75

RI RILEVATO m² 0.05
 SC SCAVO m² 7.88
 VE VEGETALE m² 0.90
 in INERBIMENTO m 3.68



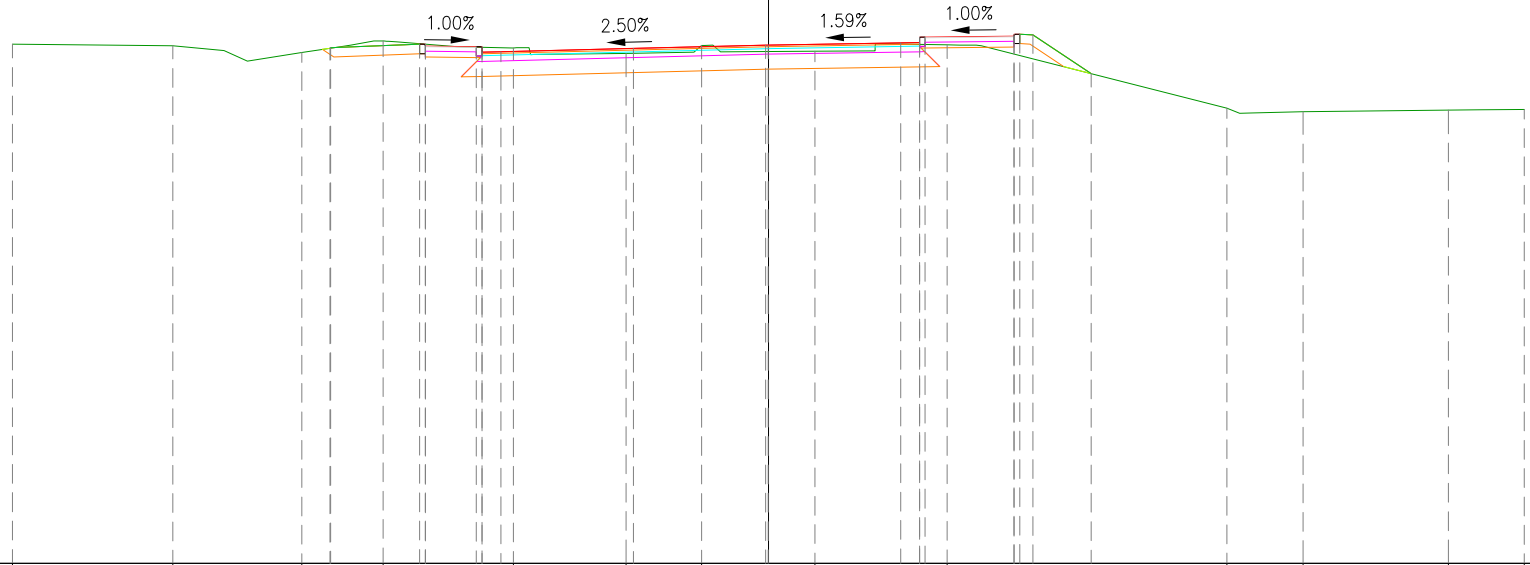
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PROGRESSIVE TERRENO	-20.00	-15.19	-11.97	-9.57	-7.08	-4.84	-2.42		1.75	3.82	7.50	10.38	11.83	13.84	17.02	19.66	20.00
PARZIALI TERRENO		4.81	3.22	2.40	2.49	2.24	2.42	4.17	2.07	3.68	2.88	1.45	2.01	3.18	2.64	0.34	
QUOTE TERRENO	169.56	169.31	169.81	169.64	169.66	169.50	169.55		169.53	169.71	169.65	169.28	168.76	167.98	167.94	167.97	167.97
PROGRESSIVE PROGETTO			-12.12	-9.54	-8.03	-3.87		-0.36		3.51	6.51						
PARZIALI PROGETTO			0.22	0.15	0.15		0.36		3.51	0.50	2.35						
QUOTE PROGETTO			169.78	169.73	169.67	169.62	169.71	169.80	169.81	169.99	170.04	170.02	169.63				

PROFILO B
 SEZIONE B7
 PROGRESSIVA 20.00

RI RILEVATO m² 0.36
 SC SCAVO m² 7.97
 VE VEGETALE m² 1.04
 in INERBIMENTO m 4.57



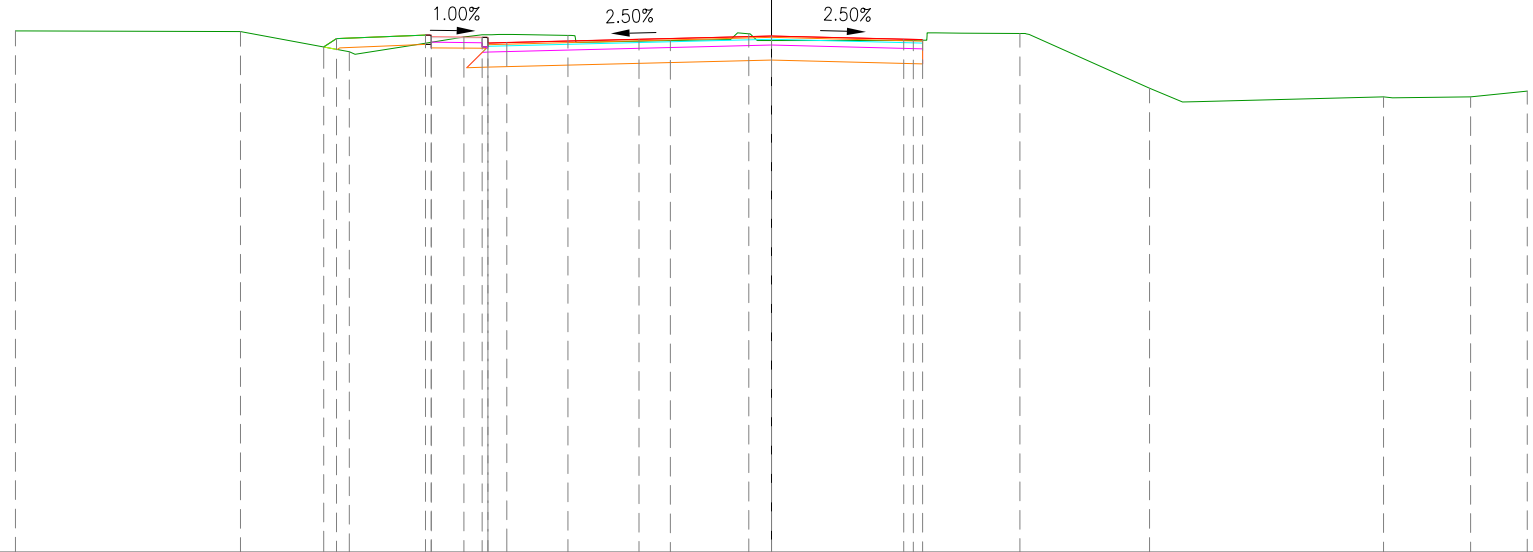
PROGRESSIVE TERRENO	-20.00	-15.76	-12.34	-10.19	-6.74	-3.77	-1.77	1.23	4.73	12.13	14.15	17.99	20.00									
PARZIALI TERRENO		4.24	3.42	2.15	3.45	2.97	2.00	3.00	3.50	7.40	2.02	3.84	2.01									
QUOTE TERRENO	169.74	169.69	169.52	169.82	169.64	169.50	169.71	169.55	169.72	168.04	167.95	167.99	168.01									
PROGRESSIVE PROGETTO			-11.60	-11.58	-9.23	-9.08	-9.08	-7.72	-7.57	-7.57	-7.07	-3.57	-0.07	0.00	3.50	4.00	4.00	4.15	6.50	6.50	7.00	8.54
PARZIALI PROGETTO			0.02	2.35	0.15	1.36	0.15	0.50	3.50	3.50	0.07	3.50	0.50	0.15	2.35	0.15	0.35	1.54				
QUOTE PROGETTO			169.63	169.64	169.74	169.74	169.69	169.67	169.67	169.52	169.54	169.62	169.71	169.71	169.77	169.78	169.93	169.93	169.95	170.00	169.99	168.96

PROFILO B

SEZIONE B8

PROGRESSIVA 30.00

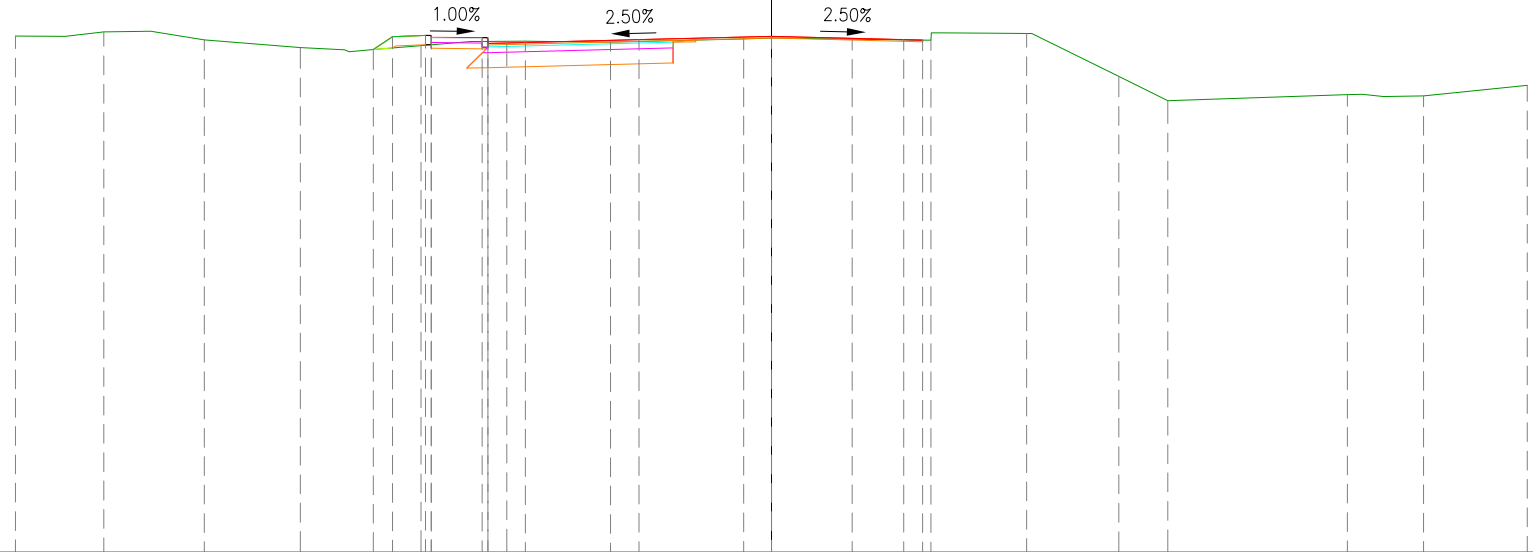
RI RILEVATO m² 0.19
 SC SCAVO m² 7.83
 VE VEGETALE m² 0.64
 in INERBIMENTO m 2.76



PROGRESSIVE TERRENO	-20.00	-14.04	-11.16	-8.13	-5.38	-2.67	-0.60	3.76	6.58	10.00	16.19	18.49	20.00
PARZIALI TERRENO		5.96	2.88	3.03	2.75	2.71	2.07	4.36	2.82	3.42	6.19	2.30	1.51
QUOTE TERRENO	169.79	169.78	169.25	169.63	169.68	169.54	169.72	169.55	169.73	168.28	168.05	168.05	168.21
PROGRESSIVE PROGETTO			-11.84 -11.50	-9.15 -9.00 -9.00	-7.65 -7.50 -7.00	-3.50	0.00	3.50 4.00					
PARZIALI PROGETTO			0.34 2.35	0.15 1.35	0.15 0.50 3.50		3.50	3.50					
QUOTE PROGETTO			169.37 169.60	169.69 169.69 169.64	169.63 169.63 169.48 169.49	169.58	169.66	169.58 169.56					

PROFILO B
 SEZIONE B9
 PROGRESSIVA 40.00

RI RILEVATO m² 0.03
 SC SCAVO m² 3.44
 VE VEGETALE m² 0.28
 in INERBIMENTO m 1.48



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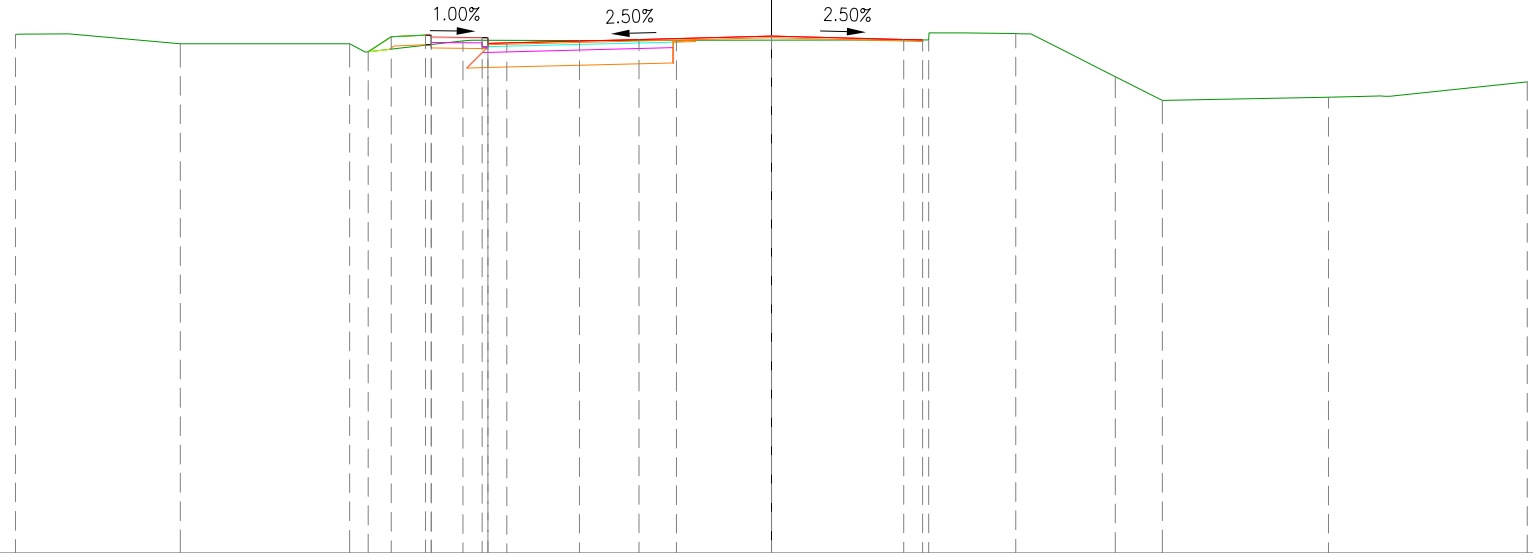
PROGRESSIVE TERRENO	-20.00	-17.66	-15.00	-12.46	-9.27	-6.51	-4.25	-0.73	2.14	4.22	6.75	9.19	10.48	15.24	17.26	20.00
PARZIALI TERRENO		2.34	2.66	2.54	3.19	2.76	2.26	3.52	2.87	2.08	2.53	2.44	1.29	4.76	2.02	2.74
QUOTE TERRENO	169.66	169.77	169.56	169.36	169.41	169.52	169.50	169.59	169.58	169.55	169.73	168.60	167.95	168.11	168.08	168.36
PROGRESSIVE PROGETTO					-10.53	-10.02	-9.15	-9.00	-9.00	-7.65	-7.50	-7.50	-7.00			
PARZIALI PROGETTO					0.51	0.87	0.15	1.35	0.15	0.50	3.50	3.50	3.50	0.50	4.00	
QUOTE PROGETTO					169.30	169.64	169.68	169.63	169.62	169.47	169.48	169.57	169.55	169.65	169.57	169.55

PROFILO B

SEZIONE B10

PROGRESSIVA 50.00

RI RILEVATO m² 0.04
 SC SCAVO m² 3.61
 VE VEGETALE m² 0.33
 in INERBIMENTO m 1.63



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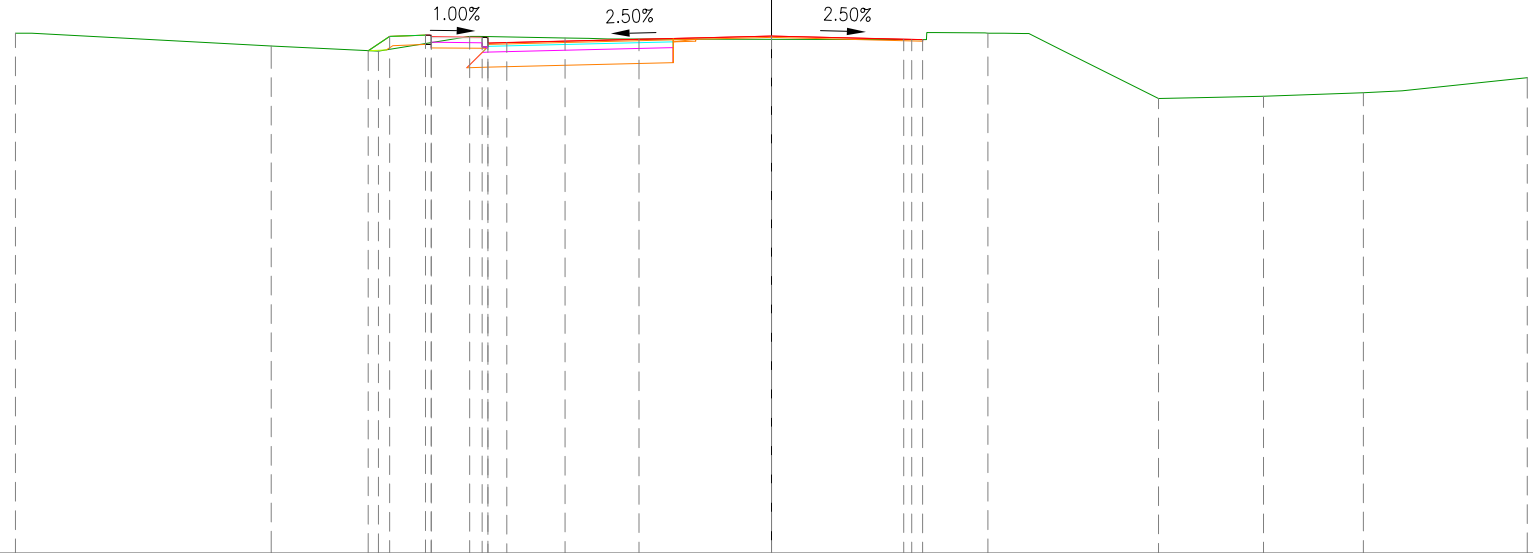
PROGRESSIVE TERRENO	-20.00	-15.64	-11.15	-8.16	-5.08	-2.51	4.16	6.46	9.10	10.34	14.74	20.00
PARZIALI TERRENO		4.36	4.49	2.99	3.08	2.57	6.67	2.30	2.64	1.24	4.40	5.26
QUOTE TERRENO	169.73	169.49	169.48	169.56	169.57	169.57	169.58	169.75	168.61	167.99	168.07	168.47
PROGRESSIVE PROGETTO			-10.66	-10.06	-9.15	-9.00	-9.00	-7.65	-7.50	-7.50	-7.00	
PARZIALI PROGETTO			0.60	0.91	0.15	1.35	0.15	0.50	3.50	3.50	3.50	0.50
QUOTE PROGETTO			169.27	169.67	169.71	169.71	169.66	169.65	169.65	169.50	169.51	169.60

PROFILO B

SEZIONE B11

PROGRESSIVA 60.00

RI RILEVATO m² 0.03
 SC SCAVO m² 4.00
 VE VEGETALE m² 0.33
 in INERBIMENTO m 1.63



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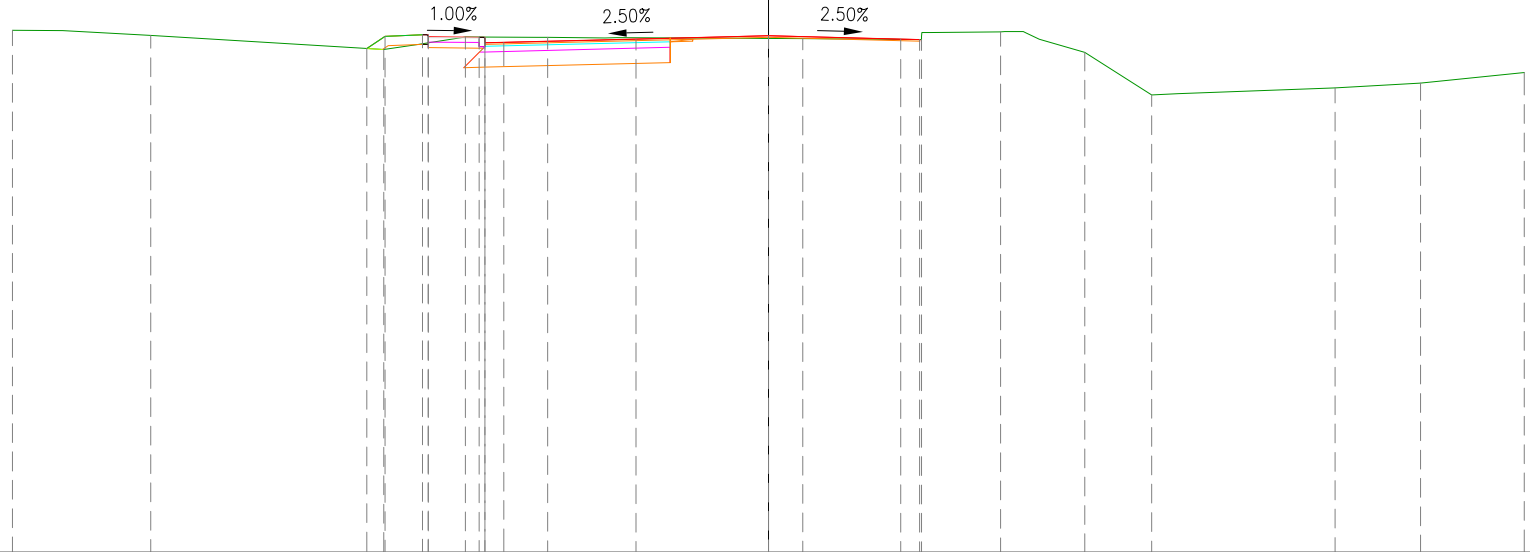
PROGRESSIVE TERRENO	-20.00	-13.23	-10.39	-7.98	-5.46		3.72	5.73	10.24	13.02	15.66	20.00		
PARZIALI TERRENO		6.77	2.84	2.41	2.52		9.18	2.01	4.51	2.78	2.64	4.34		
QUOTE TERRENO	169.77	169.42	169.29	169.68	169.64		169.59	169.77	168.04	168.09	168.19	168.59		
PROGRESSIVE PROGETTO			-10.66	-10.10	-9.15	-9.00	-7.65	-7.50	-7.50	-7.00	-3.50	0.00	3.50	4.00
PARZIALI PROGETTO			0.56	0.95	0.15	1.35	0.15	0.50	3.50	3.50	3.50	0.50	4.00	
QUOTE PROGETTO			169.30	169.68	169.72	169.67	169.65	169.65	169.50	169.52	169.60	169.69	169.60	169.59

PROFILO B

SEZIONE B12

PROGRESSIVA 70.00

RI RILEVATO m² 0.04
 SC SCAVO m² 4.04
 VE VEGETALE m² 0.33
 in INERBIMENTO m 1.57



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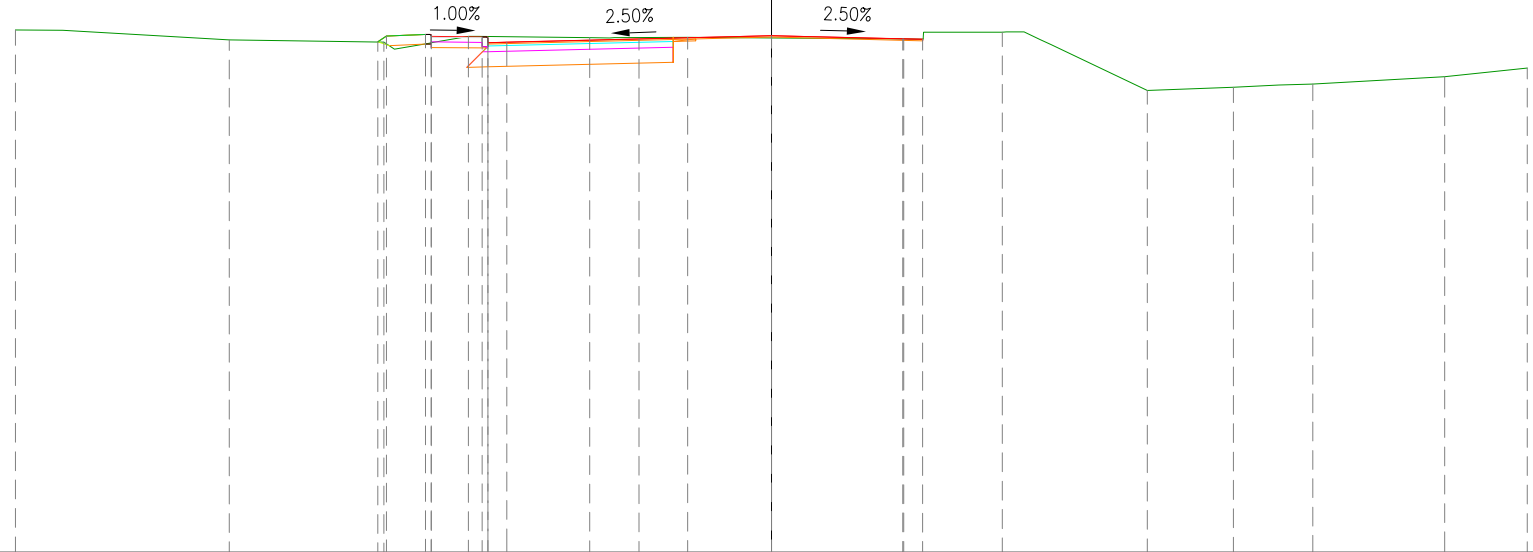
PROGRESSIVE TERRENO	-20.00	-16.34	-10.17	-8.01	-5.84	0.91	4.05	6.14	8.37	10.14	14.99	17.25	20.00		
PARZIALI TERRENO	3.66	6.17	2.16	2.17	6.75	3.14	2.09	2.23	1.77	4.85	2.26	2.75			
QUOTE TERRENO	169.82	169.68	169.30	169.64	169.62	169.59	169.57	169.78	169.23	168.11	168.29	168.41	168.70		
PROGRESSIVE PROGETTO			-10.62	-10.14	-9.15	-9.00	-9.00	-7.65	-7.50	-7.50	-7.00	-3.50	0.00	3.50	4.00
PARZIALI PROGETTO			0.48	0.99	0.15	1.35	0.15	0.50	3.50	3.50	3.50	0.50	3.50	4.00	
QUOTE PROGETTO			169.33	169.65	169.69	169.69	169.64	169.63	169.63	169.48	169.49	169.58	169.67	169.58	169.57

PROFILO B

SEZIONE B13

PROGRESSIVA 80.00

RI RILEVATO m² 0.04
 SC SCAVO m² 4.03
 VE VEGETALE m² 0.28
 in INERBIMENTO m 1.30



PROGRESSIVE TERRENO

-20.00 -14.34 -10.25 -8.01 -4.81 -2.22 3.48 6.11 9.95 12.22 14.32 17.82 20.00

PARZIALI TERRENO

5.66 4.09 2.24 3.20 2.59 5.70 2.63 3.84 2.27 2.10 3.50 2.18

QUOTE TERRENO

169.83 169.56 169.50 169.65 169.62 169.63 169.58 169.77 168.22 168.31 168.40 168.59 168.81

PROGRESSIVE PROGETTO

-10.41 -10.18 -9.15 -9.00 -9.00 -7.65 -7.50 -7.50 -7.00 -3.50 0.00 3.50 4.00

PARZIALI PROGETTO

0.23 1.03 0.15 1.35 0.15 0.50 3.50 3.50 3.50 0.50

QUOTE PROGETTO

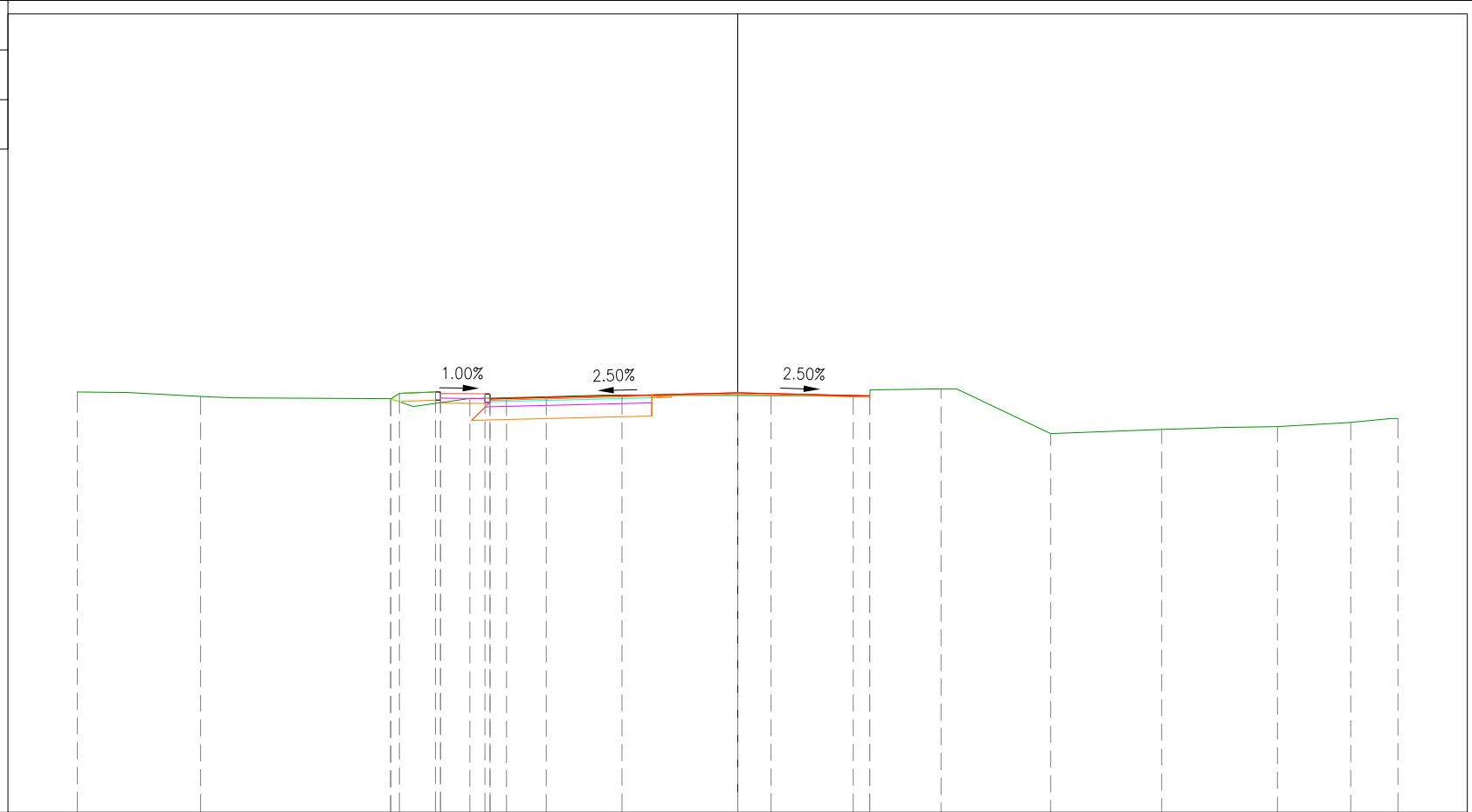
169.51 169.66 169.70 169.70 169.65 169.64 169.64 169.49 169.50 169.59 169.67 169.59 169.57

PROFILO B

SEZIONE B14

PROGRESSIVA 93.21

RI RILEVATO m² 0.13
 SC SCAVO m² 3.56
 VE VEGETALE m² 0.31
 in INERBIMENTO m 1.40



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PROGRESSIVE TERRENO	-20.00	-16.27	-10.52	-8.11	-5.80	1.01	4.00	6.16	9.48	12.84	16.34	18.56	20.00		
PARZIALI TERRENO	3.73	5.75	2.41	2.31	6.81	2.99	2.16	3.32	3.36	3.50	2.22	1.44			
QUOTE TERRENO	169.74	169.61	169.54	169.55	169.59	169.63	169.62	169.83	168.48	168.60	168.69	168.81	168.93		
PROGRESSIVE PROGETTO			-10.50	-10.24	-9.15	-9.00	-9.00	-7.65	-7.50	-7.50	-7.00	-3.50	0.00	3.50	4.00
PARZIALI PROGETTO			0.26	1.09	0.15	1.35	0.15	0.50	3.50	3.50	3.50	0.50	3.50	4.00	
QUOTE PROGETTO			169.53	169.70	169.74	169.74	169.69	169.68	169.68	169.53	169.54	169.63	169.72	169.63	169.62

Rilevato		CALCOLO DELLE AREE	Foglio n. 1		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
B5 13.25	RI1	$(6.74-6.59) \times (169.75+169.75) / 2$ $(7.01-6.74) \times (169.74+169.75) / 2$ $(7.15-7.01) \times (169.65+169.74) / 2$ $(6.59-7.15) \times (169.71+169.65) / 2$	25.46 45.83 23.76 -95.02	0.03	
B6 14.75	RI1	$(6.51-6.26) \times (169.70+169.69) / 2$ $(6.66-6.51) \times (169.79+169.79) / 2$ $(6.93-6.66) \times (169.78+169.79) / 2$ $(7.10-6.93) \times (169.66+169.78) / 2$ $(6.26-7.10) \times (169.69+169.66) / 2$	42.42 25.47 45.84 28.85 -142.53	0.05	
B7 20.00	RI1	$(6.50-5.81) \times (169.66+169.65) / 2$ $(6.65-6.50) \times (169.75+169.75) / 2$ $(6.92-6.65) \times (169.74+169.75) / 2$ $(7.81-6.92) \times (169.14+169.74) / 2$ $(5.81-7.81) \times (169.65+169.14) / 2$	117.06 25.46 45.83 150.80 -338.79	0.36	
B8 30.00	RI1	$(-11.42--11.49) \times (169.35+169.31) / 2$ $(-9.41--11.42) \times (169.43+169.35) / 2$ $(-9.45--9.41) \times (169.42+169.43) / 2$ $(-11.02--9.45) \times (169.18+169.42) / 2$ $(-11.16--11.02) \times (169.25+169.18) / 2$ $(-11.49--11.16) \times (169.31+169.25) / 2$	11.85 340.47 -6.78 -265.80 -23.69 -55.86	0.19	
B9 40.00	RI1	$(-9.94--10.02) \times (169.40+169.35) / 2$ $(-9.15--9.94) \times (169.43+169.40) / 2$ $(-9.02--9.15) \times (169.43+169.43) / 2$ $(-9.27--9.02) \times (169.41+169.43) / 2$ $(-10.02--9.27) \times (169.35+169.41) / 2$	13.55 133.84 22.03 -42.36 -127.03	0.03	
B10 50.00	RI1	$(-9.98--10.12) \times (169.43+169.33) / 2$ $(-9.15--9.98) \times (169.46+169.43) / 2$ $(-9.01--9.15) \times (169.46+169.46) / 2$ $(-10.12--9.01) \times (169.33+169.46) / 2$	23.71 140.64 23.72 -188.03	0.04	
B11 60.00	RI1	$(-10.02--10.18) \times (169.43+169.32) / 2$ $(-9.32--10.02) \times (169.46+169.43) / 2$ $(-10.18--9.32) \times (169.32+169.46) / 2$	27.10 118.61 -145.68	0.03	
B12 70.00	RI1	$(-10.06--10.21) \times (169.41+169.31) / 2$ $(-9.29--10.06) \times (169.44+169.41) / 2$ $(-10.17--9.29) \times (169.30+169.44) / 2$ $(-10.21--10.17) \times (169.31+169.30) / 2$	25.40 130.46 -149.05 -6.77	0.04	
B13 80.00	RI1	$(-10.10--10.11) \times (169.41+169.41) / 2$ $(-9.21--10.10) \times (169.45+169.41) / 2$ $(-9.97--9.21) \times (169.31+169.45) / 2$ $(-10.11--9.97) \times (169.41+169.31) / 2$	1.69 150.79 -128.73 -23.71	0.04	
B14 93.21	RI1	$(-10.16--10.20) \times (169.45+169.43) / 2$ $(-9.15--10.16) \times (169.49+169.45) / 2$ $(-9.00--9.15) \times (169.49+169.49) / 2$ $(-9.82--9.00) \times (169.30+169.41) / 2$ $(-10.20--9.82) \times (169.43+169.30) / 2$	6.78 171.16 25.42 -138.87 -64.36	0.13	
Il Direttore dei Lavori		L'Impresa			

Scavo		CALCOLO DELLE AREE	Foglio n. 2			
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
B1 0.00	SC1	(-14.25--14.32) x (169.77+169.78) / 2 (-14.19--14.25) x (169.77+169.77) / 2 (-14.15--14.19) x (169.77+169.77) / 2 (-14.05--14.15) x (169.77+169.77) / 2 (-13.00--14.05) x (169.78+169.77) / 2 (-11.29--13.00) x (169.81+169.78) / 2 (-11.23--11.29) x (169.81+169.81) / 2 (-11.20--11.23) x (169.81+169.81) / 2 (-11.08--11.20) x (169.81+169.81) / 2 (-11.07--11.08) x (169.63+169.80) / 2 (-10.10--11.07) x (169.64+169.63) / 2 (-9.44--10.10) x (169.65+169.64) / 2 (-6.27--9.44) x (169.66+169.65) / 2 (-6.19--6.27) x (169.65+169.66) / 2 (-6.06--6.19) x (169.65+169.65) / 2 (-5.88--6.06) x (169.65+169.65) / 2 (-5.87--5.88) x (169.80+169.66) / 2 (-5.86--5.87) x (169.80+169.80) / 2 (-5.74--5.86) x (169.80+169.80) / 2 (-5.67--5.74) x (169.80+169.80) / 2 (-5.64--5.67) x (169.80+169.80) / 2 (-5.57--5.64) x (169.79+169.80) / 2 (-4.89--5.57) x (169.80+169.79) / 2 (-4.49--4.89) x (169.79+169.80) / 2 (-3.82--4.49) x (169.79+169.79) / 2 (-3.34--3.82) x (169.78+169.79) / 2 (-2.87--3.34) x (169.77+169.78) / 2 (-2.59--2.87) x (169.77+169.77) / 2 (-2.31--2.59) x (169.76+169.77) / 2 (-2.17--2.31) x (169.76+169.76) / 2 (-1.90--2.17) x (169.75+169.76) / 2 (-1.58--1.90) x (169.75+169.75) / 2 (-1.54--1.58) x (169.62+169.75) / 2 (-1.40--1.54) x (169.59+169.59) / 2 (-0.84--1.40) x (169.58+169.59) / 2 (-0.56--0.84) x (169.58+169.58) / 2 (-0.44--0.56) x (169.58+169.58) / 2 (-0.32--0.44) x (169.58+169.58) / 2 (-0.22--0.32) x (169.58+169.58) / 2 (-0.14--0.22) x (169.58+169.58) / 2 (-0.08--0.14) x (169.58+169.58) / 2 0.03--0.08) x (169.58+169.58) / 2 0.14-0.03) x (169.58+169.58) / 2 0.24-0.14) x (169.59+169.58) / 2 0.32-0.24) x (169.59+169.59) / 2 1.78-0.32) x (169.60+169.59) / 2 2.01-1.78) x (169.61+169.60) / 2 2.14-2.01) x (169.61+169.61) / 2 2.26-2.14) x (169.61+169.61) / 2 4.20-2.26) x (169.62+169.61) / 2 9.01-4.20) x (169.60+169.62) / 2 9.13-9.01) x (169.59+169.60) / 2 9.22-9.13) x (169.59+169.59) / 2 10.19-9.22) x (169.58+169.59) / 2 10.40-10.19) x (169.59+169.58) / 2 10.58-10.40) x (169.59+169.59) / 2 10.59-10.58) x (169.69+169.59) / 2 10.83-10.59) x (169.72+169.72) / 2 10.95-10.83) x (169.72+169.72) / 2 11.24-10.95) x (169.70+169.72) / 2 11.84-11.24) x (169.66+169.70) / 2 12.53-11.84) x (169.63+169.66) / 2 12.21-12.53) x (169.41+169.63) / 2 10.16-12.21) x (169.49+169.41) / 2 10.01-10.16) x (169.49+169.49) / 2 10.56-10.01) x (168.95+169.95) / 2 10.01-10.56) x (168.95+169.95) / 2 0.00-10.01) x (169.00+168.95) / 2 (-9.99-0.00) x (169.00+169.00) / 2 (-10.53--9.99) x (169.00+169.00) / 2 (-10.03--10.53) x (169.50+169.00) / 2 (-10.14--10.03) x (169.50+169.50) / 2 (-13.09--10.14) x (169.53+169.50) / 2 (-13.24--13.09) x (169.62+169.62) / 2 (-14.04--13.24) x (169.59+169.62) / 2 (-14.32--14.04) x (169.78+169.59) / 2	11.88 10.19 6.79 16.98 178.26 290.35 10.19 5.09 20.38 1.70 164.55 111.97 537.81 13.57 22.05 30.54 1.70 1.70 20.38 11.89 5.09 11.89 115.46 67.92 113.76 81.50 79.79 47.54 47.53 23.77 45.83 54.32 6.79 23.74 94.97 47.48 20.35 20.35 16.96 13.57 10.17 18.65 18.65 16.96 13.57 247.61 39.01 22.05 20.35 329.05 815.82 20.35 15.26 164.50 35.61 30.53 1.70 40.73 20.37 49.22 101.81 117.06 -54.25 -347.37 -25.42 93.07 -92.92 -1691.44 -1688.31 -91.26 84.62 -18.65 -500.07 -25.44 -135.68 -47.51			
B2 7.25	SC1	(-13.42--13.45) x (169.79+169.79) / 2 (-13.21--13.42) x (169.79+169.79) / 2 (-12.06--13.21) x (169.67+169.79) / 2 (-11.75--12.06) x (169.65+169.67) / 2 (-11.68--11.75) x (169.65+169.65) / 2 (-11.62--11.68) x (169.65+169.65) / 2 (-10.89--11.62) x (169.63+169.65) / 2 (-9.30--10.89) x (169.57+169.63) / 2 (-9.10--9.30) x (169.57+169.57) / 2 (-9.00--9.10) x (169.57+169.57) / 2 (-8.99--9.00) x (169.57+169.57) / 2 (-8.79--8.99) x (169.59+169.57) / 2 (-7.04--8.79) x (169.59+169.59) / 2 (-6.25--7.04) x (169.59+169.59) / 2 (-5.66--6.25) x (169.59+169.59) / 2 (-4.51--5.66) x (169.61+169.59) / 2 (-3.59--4.51) x (169.61+169.61) / 2 (-2.89--3.59) x (169.60+169.61) / 2 (-2.42--2.89) x (169.59+169.60) / 2 (-1.70--2.42) x (169.59+169.59) / 2 (-0.93--1.70) x (169.59+169.59) / 2 (-0.24--0.93) x (169.58+169.59) / 2 0.71--0.24) x (169.57+169.58) / 2 2.44-0.71) x (169.58+169.57) / 2 2.49-2.44) x (169.58+169.58) / 2 3.10-2.49) x (169.59+169.58) / 2 3.24-3.10) x (169.59+169.59) / 2 4.80-3.24) x (169.59+169.59) / 2 4.96-4.80) x (169.59+169.59) / 2	5.09 35.66 195.13 52.59 11.88 10.18 123.84 269.66 33.91 16.96 1.70 33.92 296.78 133.98 100.06 195.04 156.04 118.72 79.71 122.10 130.58 117.01 161.10 293.36 8.48 103.45 23.74 264.56 27.13	14.98		
A RIPORTARE mq			3122.42			

		CALCOLO DELLE AREE		Foglio n. 3			
Scavo							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			3122.42				
B3 8.75	SC1	(5.02-4.96) x (169.59+169.59) / 2	10.18				
		(5.10-5.02) x (169.60+169.59) / 2	13.57				
		(5.11-5.10) x (169.62+169.60) / 2	1.70				
		(5.18-5.11) x (169.63+169.63) / 2	11.87				
		(5.36-5.18) x (169.61+169.63) / 2	30.53				
		(6.72-5.36) x (169.64+169.61) / 2	230.69				
		(6.97-6.72) x (169.65+169.64) / 2	42.41				
		(7.22-6.97) x (169.65+169.65) / 2	42.41				
		(7.30-7.22) x (169.65+169.65) / 2	13.57				
		(7.56-7.30) x (169.67+169.65) / 2	44.11				
		(7.59-7.56) x (169.67+169.67) / 2	5.09				
		(7.43-7.59) x (169.57+169.67) / 2	-27.14				
		(7.03-7.43) x (169.58+169.57) / 2	-67.83				
		(6.88-7.03) x (169.58+169.58) / 2	-25.44				
		(5.20-6.88) x (169.32+169.49) / 2	-284.60				
		(5.24-5.20) x (169.32+169.32) / 2	6.77				
		(5.59-5.24) x (168.97+169.32) / 2	59.20				
		(5.05-5.59) x (168.97+168.97) / 2	-91.24				
		(-0.00-5.05) x (169.04+168.97) / 2	-853.48				
		(-8.73--0.00) x (168.83+169.04) / 2	-1474.80				
		(-9.29--8.73) x (168.81+168.83) / 2	-94.54				
		(-8.92--9.29) x (169.18+168.81) / 2	62.53				
		(-8.88--8.92) x (169.18+169.18) / 2	6.77				
		(-11.78--8.88) x (169.35+169.18) / 2	-490.87				
		(-11.93--11.78) x (169.44+169.44) / 2	-25.42				
		(-12.87--11.93) x (169.41+169.44) / 2	-159.26				
		(-13.45--12.87) x (169.79+169.41) / 2	-98.37				
						10.83	
		B4 10.00	SC1	(-13.06--13.20) x (169.79+169.79) / 2	23.77		
				(-12.97--13.06) x (169.79+169.79) / 2	15.28		
				(-12.52--12.97) x (169.74+169.79) / 2	76.39		
				(-12.19--12.52) x (169.72+169.74) / 2	56.01		
				(-12.12--12.19) x (169.71+169.72) / 2	11.88		
				(-12.04--12.12) x (169.70+169.71) / 2	13.58		
				(-11.27--12.04) x (169.64+169.70) / 2	130.65		
				(-11.14--11.27) x (169.64+169.64) / 2	22.05		
				(-11.09--11.14) x (169.64+169.64) / 2	8.48		
				(-10.94--11.09) x (169.64+169.64) / 2	25.45		
				(-9.21--10.94) x (169.58+169.64) / 2	293.43		
				(-8.81--9.21) x (169.57+169.58) / 2	67.83		
				(-8.74--8.81) x (169.57+169.57) / 2	11.87		
				(-8.53--8.74) x (169.56+169.57) / 2	35.61		
				(-8.47--8.53) x (169.56+169.56) / 2	10.17		
				(-8.32--8.47) x (169.58+169.56) / 2	25.44		
				(-7.48--8.32) x (169.58+169.58) / 2	142.45		
(-6.36--7.48) x (169.58+169.58) / 2	189.93						
(-4.07--6.36) x (169.61+169.58) / 2	388.37						
(-3.56--4.07) x (169.61+169.61) / 2	86.50						
(-3.17--3.56) x (169.61+169.61) / 2	66.15						
(-2.37--3.17) x (169.59+169.61) / 2	135.68						
(-1.09--2.37) x (169.59+169.59) / 2	217.08						
(-0.69--1.09) x (169.59+169.59) / 2	67.84						
(-0.33--0.69) x (169.58+169.59) / 2	61.05						
(0.16--0.33) x (169.58+169.58) / 2	83.09						
(3.67--0.16) x (169.60+169.58) / 2	595.26						
(3.77--3.67) x (169.60+169.60) / 2	16.96						
(4.48--3.77) x (169.60+169.60) / 2	120.42						
(4.49--4.48) x (169.61+169.60) / 2	1.70						
(4.57--4.49) x (169.63+169.63) / 2	13.57						
(4.58--4.57) x (169.63+169.63) / 2	1.70						
(4.74--4.58) x (169.62+169.63) / 2	27.14						
(5.85--4.74) x (169.64+169.62) / 2	188.29						
(6.50--5.85) x (169.64+169.64) / 2	110.27						
(7.12--6.50) x (169.66+169.65) / 2	105.19						
(7.23--7.12) x (169.66+169.66) / 2	18.66						
(7.27--7.23) x (169.66+169.66) / 2	6.79						
(7.72--7.27) x (169.65+169.66) / 2	76.34						
(7.68--7.72) x (169.63+169.65) / 2	-6.79						
(7.40--7.68) x (169.64+169.63) / 2	-47.50						
(7.25--7.40) x (169.64+169.64) / 2	-25.45						
(4.85--7.25) x (169.52+169.55) / 2	-406.88						
(4.89--4.85) x (169.52+169.52) / 2	6.78						
(5.40--4.89) x (169.02+169.52) / 2	86.33						
(4.70--5.40) x (169.02+169.02) / 2	-118.31						
(-0.00--4.70) x (169.05+169.02) / 2	-794.46						
(-8.52--0.00) x (168.84+169.05) / 2	-1439.41						
(-9.08--8.52) x (168.83+168.84) / 2	-94.55						
(-8.56--9.08) x (169.34+168.83) / 2	87.92						
(-8.67--8.56) x (169.34+169.34) / 2	-18.63						
(-11.56--8.67) x (169.37+169.34) / 2	-489.44						
(-11.71--11.56) x (169.46+169.46) / 2	-25.42						
(-12.65--11.71) x (169.42+169.46) / 2	-159.27						
(-13.20--12.65) x (169.79+169.42) / 2	-93.28						
				9.96			
		A RIPORTARE mq	841.51				

		CALCOLO DELLE AREE			Foglio n. 4		
Scavo							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			841.51				
B5 13.25	SC1	$(-7.92--8.05) \times (169.57+169.57) / 2$	22.04				
		$(-7.75--7.92) \times (169.57+169.57) / 2$	28.83				
		$(-6.90--7.75) \times (169.57+169.57) / 2$	144.13				
		$(-3.68--6.90) \times (169.61+169.57) / 2$	546.08				
		$(-3.51--3.68) \times (169.61+169.61) / 2$	28.83				
		$(-3.39--3.51) \times (169.61+169.61) / 2$	20.35				
		$(-2.30--3.39) \times (169.59+169.61) / 2$	184.86				
		$(-0.56--2.30) \times (169.59+169.59) / 2$	295.09				
		$(-0.46--0.56) \times (169.58+169.59) / 2$	16.96				
		$(-0.37--0.46) \times (169.58+169.58) / 2$	15.26				
		$(-0.26--0.37) \times (169.58+169.58) / 2$	18.65				
		$(1.33--0.26) \times (169.59+169.58) / 2$	269.64				
		$(4.01-1.33) \times (169.61+169.59) / 2$	454.53				
		$(4.02-4.01) \times (169.63+169.61) / 2$	1.70				
		$(4.16-4.02) \times (169.63+169.64) / 2$	23.75				
		$(4.17-4.16) \times (169.63+169.63) / 2$	1.70				
		$(4.26-4.17) \times (169.63+169.63) / 2$	15.27				
		$(4.86-4.26) \times (169.65+169.63) / 2$	101.78				
		$(6.64-4.86) \times (169.68+169.65) / 2$	302.00				
		$(6.68-6.64) \times (169.68+169.68) / 2$	6.79				
		$(6.78-6.68) \times (169.68+169.68) / 2$	16.97				
		$(7.00-6.78) \times (169.67+169.68) / 2$	37.33				
		$(4.62-7.00) \times (169.56+169.58) / 2$	-403.58				
		$(4.66-4.62) \times (169.56+169.56) / 2$	6.78				
		$(5.16-4.66) \times (169.06+169.56) / 2$	84.66				
		$(4.47-5.16) \times (169.06+169.06) / 2$	-116.65				
		$(-0.00-4.47) \times (169.06+169.06) / 2$	-755.70				
		$(-8.37--0.00) \times (168.85+169.06) / 2$	-1414.15				
		$(-8.92--8.37) \times (168.84+168.85) / 2$	-92.86				
		$(-8.41--8.92) \times (169.35+168.84) / 2$	86.24				
		$(-8.52--8.41) \times (169.35+169.35) / 2$	-18.63				
		$(-11.40--8.52) \times (169.38+169.35) / 2$	-487.77				
		$(-11.55--11.40) \times (169.47+169.47) / 2$	-25.42				
		$(-12.48--11.55) \times (169.43+169.47) / 2$	-157.59				
		$(-13.01--12.48) \times (169.79+169.43) / 2$	-89.89				
			9.49				
		B6 14.75	SC1	$(-12.34--12.59) \times (169.80+169.76) / 2$	42.45		
				$(-12.12--12.34) \times (169.80+169.80) / 2$	37.36		
				$(-12.08--12.12) \times (169.80+169.80) / 2$	6.79		
				$(-10.39--12.08) \times (169.66+169.80) / 2$	286.84		
$(-10.36--10.39) \times (169.65+169.66) / 2$	5.09						
$(-10.01--10.36) \times (169.63+169.65) / 2$	59.37						
$(-9.74--10.01) \times (169.63+169.63) / 2$	45.80						
$(-9.28--9.74) \times (169.65+169.63) / 2$	78.03						
$(-8.58--9.28) \times (169.65+169.65) / 2$	118.75						
$(-7.48--8.58) \times (169.67+169.65) / 2$	186.63						
$(-7.29--7.48) \times (169.68+169.67) / 2$	32.24						
$(-7.11--7.29) \times (169.68+169.68) / 2$	30.54						
$(-7.08--7.11) \times (169.55+169.68) / 2$	5.09						
$(-6.50--7.08) \times (169.53+169.52) / 2$	98.32						
$(-2.76--6.50) \times (169.57+169.53) / 2$	634.12						
$(-2.66--2.76) \times (169.56+169.57) / 2$	16.96						
$(-2.39--2.66) \times (169.56+169.56) / 2$	45.78						
$(-2.26--2.39) \times (169.56+169.56) / 2$	22.04						
$(-2.25--2.26) \times (169.71+169.60) / 2$	1.70						
$(-2.21--2.25) \times (169.71+169.71) / 2$	6.79						
$(-2.20--2.21) \times (169.71+169.71) / 2$	1.70						
$(-2.10--2.20) \times (169.71+169.71) / 2$	16.97						
$(-2.07--2.10) \times (169.72+169.71) / 2$	5.09						
$(-1.71--2.07) \times (169.71+169.72) / 2$	61.10						
$(-1.55--1.71) \times (169.70+169.71) / 2$	27.15						
$(-1.52--1.55) \times (169.69+169.70) / 2$	5.09						
$(-1.44--1.52) \times (169.69+169.69) / 2$	13.58						
$(-1.43--1.44) \times (169.69+169.69) / 2$	1.70						
$(-1.38--1.43) \times (169.69+169.69) / 2$	8.48						
$(-1.37--1.38) \times (169.59+169.69) / 2$	1.70						
$(-1.25--1.37) \times (169.54+169.54) / 2$	20.34						
$(-1.10--1.25) \times (169.55+169.54) / 2$	25.43						
$(2.09--1.10) \times (169.55+169.55) / 2$	540.86						
$(3.09--2.09) \times (169.54+169.55) / 2$	169.55						
$(3.10--3.09) \times (169.63+169.54) / 2$	1.70						
$(3.28--3.10) \times (169.69+169.69) / 2$	30.54						
$(3.34--3.28) \times (169.69+169.69) / 2$	10.18						
$(4.47--3.34) \times (169.70+169.69) / 2$	191.76						
$(4.78--4.47) \times (169.70+169.70) / 2$	52.61						
$(5.47--4.78) \times (169.70+169.70) / 2$	117.09						
$(5.66--5.47) \times (169.71+169.70) / 2$	32.24						
$(5.70--5.66) \times (169.71+169.71) / 2$	6.79						
$(5.83--5.70) \times (169.71+169.71) / 2$	22.06						
$(5.84--5.83) \times (169.71+169.71) / 2$	1.70						
$(5.95--5.84) \times (169.69+169.71) / 2$	18.67						
$(5.97--5.95) \times (169.68+169.69) / 2$	3.39						
$(6.46--5.97) \times (169.72+169.69) / 2$	83.16						
$(6.47--6.46) \times (169.72+169.72) / 2$	1.70						
$(6.59--6.47) \times (169.71+169.72) / 2$	20.37						
$(4.24--6.59) \times (169.64+169.66) / 2$	-398.68						
$(4.28--4.24) \times (169.64+169.64) / 2$	6.79						
$(4.77--4.28) \times (169.15+169.64) / 2$	83.00						
$(4.09--4.77) \times (169.14+169.15) / 2$	-115.02						
$(-0.00--4.09) \times (169.07+169.14) / 2$	-691.64						
$(-8.01--0.00) \times (168.87+169.07) / 2$	-1353.45						
$(-8.57--8.01) \times (168.86+168.87) / 2$	-94.56						
$(-8.05--8.57) \times (169.37+168.86) / 2$	87.94						
$(-8.16--8.05) \times (169.37+169.37) / 2$	-18.63						
$(-10.78--8.16) \times (169.40+169.37) / 2$	-443.79						
$(-10.93--10.78) \times (169.49+169.49) / 2$	-25.42						
$(-12.11--10.93) \times (169.44+169.49) / 2$	-199.97						
$(-12.59--12.11) \times (169.76+169.44) / 2$	-81.41						
	8.55						
		A RIPORTARE mq	380.25				

		CALCOLO DELLE AREE			Foglio n. 5
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			380.25		
B7 20.00	SC1	$(-10.19--10.24) \times (169.68+169.68) / 2$	8.48		
		$(-9.57--10.19) \times (169.64+169.68) / 2$	105.19		
		$(-9.17--9.57) \times (169.65+169.64) / 2$	67.86		
		$(-8.56--9.17) \times (169.63+169.65) / 2$	103.48		
		$(-7.08--8.56) \times (169.66+169.63) / 2$	251.07		
		$(-7.07--7.08) \times (169.66+169.66) / 2$	1.70		
		$(-6.88--7.07) \times (169.65+169.66) / 2$	32.23		
		$(-6.87--6.88) \times (169.51+169.65) / 2$	1.70		
		$(-6.86--6.87) \times (169.47+169.51) / 2$	1.69		
		$(-6.38--6.86) \times (169.48+169.47) / 2$	81.35		
		$(-6.02--6.38) \times (169.48+169.48) / 2$	61.01		
		$(-5.57--6.02) \times (169.49+169.48) / 2$	76.27		
		$(-5.16--5.57) \times (169.50+169.49) / 2$	69.49		
		$(-4.84--5.16) \times (169.50+169.50) / 2$	54.24		
		$(-2.42--4.84) \times (169.55+169.50) / 2$	410.25		
		$(-2.11--2.42) \times (169.55+169.55) / 2$	52.56		
		$(-2.01--2.11) \times (169.64+169.55) / 2$	16.96		
		$(-1.91--2.01) \times (169.73+169.64) / 2$	16.97		
		$(-1.84--1.91) \times (169.73+169.73) / 2$	11.88		
		$(-1.75--1.84) \times (169.72+169.73) / 2$	15.28		
		$(-1.59--1.75) \times (169.72+169.72) / 2$	27.16		
		$(-1.50--1.59) \times (169.63+169.72) / 2$	15.27		
		$(-1.39--1.50) \times (169.54+169.63) / 2$	18.65		
		$(-1.19--1.39) \times (169.54+169.54) / 2$	33.91		
		$(1.75--1.19) \times (169.53+169.54) / 2$	498.43		
		$(2.51--1.75) \times (169.52+169.53) / 2$	128.84		
		$(2.53--2.51) \times (169.52+169.52) / 2$	3.39		
		$(2.56--2.53) \times (169.52+169.52) / 2$	5.09		
		$(2.64--2.56) \times (169.52+169.52) / 2$	13.56		
		$(2.82--2.64) \times (169.51+169.52) / 2$	30.51		
		$(2.83--2.82) \times (169.67+169.51) / 2$	1.70		
		$(3.00--2.83) \times (169.70+169.70) / 2$	28.85		
		$(3.06--3.00) \times (169.70+169.70) / 2$	10.18		
		$(3.43--3.06) \times (169.71+169.70) / 2$	62.79		
		$(3.82--3.43) \times (169.71+169.71) / 2$	66.19		
		$(4.06--3.82) \times (169.71+169.71) / 2$	40.73		
		$(4.21--4.06) \times (169.71+169.71) / 2$	25.46		
		$(5.40--4.21) \times (169.71+169.71) / 2$	201.95		
		$(5.50--5.40) \times (169.71+169.71) / 2$	16.97		
		$(5.54--5.50) \times (169.71+169.71) / 2$	6.79		
		$(5.59--5.54) \times (169.70+169.71) / 2$	8.49		
		$(5.75--5.59) \times (169.71+169.70) / 2$	27.15		
		$(6.26--5.75) \times (169.69+169.71) / 2$	86.55		
		$(4.16--6.26) \times (169.67+169.69) / 2$	-356.33		
		$(4.05--4.16) \times (169.67+169.67) / 2$	-18.66		
		$(4.54--4.05) \times (169.19+169.67) / 2$	83.02		
		$(4.01--4.54) \times (169.17+169.19) / 2$	-89.67		
		$(-0.00--4.01) \times (169.08+169.17) / 2$	-678.19		
		$(-7.88--0.00) \times (168.88+169.08) / 2$	-1331.56		
		$(-8.44--7.88) \times (168.87+168.88) / 2$	-94.57		
		$(-7.92--8.44) \times (169.38+168.87) / 2$	87.94		
		$(-8.03--7.92) \times (169.38+169.38) / 2$	-18.63		
		$(-9.39--8.03) \times (169.39+169.38) / 2$	-230.36		
		$(-9.54--9.39) \times (169.48+169.48) / 2$	-25.42		
		$(-11.97--9.54) \times (169.39+169.48) / 2$	-411.73		
$(-12.48--11.97) \times (169.73+169.39) / 2$	-86.48				
			7.88		
		$(-11.42--11.80) \times (169.66+169.60) / 2$	64.46		
		$(-11.04--11.42) \times (169.71+169.66) / 2$	64.48		
		$(-10.43--11.04) \times (169.82+169.71) / 2$	103.56		
		$(-10.38--10.43) \times (169.82+169.82) / 2$	8.49		
		$(-10.19--10.38) \times (169.82+169.82) / 2$	32.27		
		$(-10.16--10.19) \times (169.82+169.82) / 2$	5.09		
		$(-10.10--10.16) \times (169.82+169.82) / 2$	10.19		
		$(-10.05--10.10) \times (169.81+169.82) / 2$	8.49		
		$(-9.80--10.05) \times (169.80+169.81) / 2$	42.45		
		$(-8.23--9.80) \times (169.67+169.80) / 2$	266.48		
		$(-6.74--8.23) \times (169.64+169.67) / 2$	252.79		
		$(-6.66--6.74) \times (169.64+169.64) / 2$	13.57		
		$(-6.50--6.66) \times (169.64+169.64) / 2$	27.14		
		$(-6.44--6.50) \times (169.64+169.64) / 2$	10.18		
		$(-6.33--6.44) \times (169.64+169.64) / 2$	18.66		
		$(-6.30--6.33) \times (169.52+169.64) / 2$	5.09		
		$(-6.28--6.30) \times (169.46+169.52) / 2$	3.39		
		$(-6.21--6.28) \times (169.46+169.46) / 2$	11.86		
		$(-5.40--6.21) \times (169.47+169.46) / 2$	137.27		
		$(-3.77--5.40) \times (169.50+169.47) / 2$	276.26		
		$(-1.97--3.77) \times (169.53+169.50) / 2$	305.13		
		$(-1.91--1.97) \times (169.58+169.53) / 2$	10.17		
		$(-1.77--1.91) \times (169.71+169.58) / 2$	23.75		
		$(-1.68--1.77) \times (169.71+169.71) / 2$	15.27		
		$(-1.47--1.68) \times (169.72+169.71) / 2$	35.64		
		$(-1.41--1.47) \times (169.66+169.72) / 2$	10.18		
		$(-1.27--1.41) \times (169.54+169.66) / 2$	23.74		
		$(1.23--1.27) \times (169.55+169.54) / 2$	423.86		
		$(2.82--1.23) \times (169.56+169.55) / 2$	269.59		
		$(2.83--2.82) \times (169.68+169.56) / 2$	1.70		
		$(2.98--2.83) \times (169.75+169.75) / 2$	25.46		
		$(3.06--2.98) \times (169.75+169.75) / 2$	13.58		
		$(4.73--3.06) \times (169.72+169.75) / 2$	283.46		
		$(5.06--4.73) \times (169.72+169.72) / 2$	56.01		
		$(5.36--5.06) \times (169.71+169.72) / 2$	50.91		
		$(5.49--5.36) \times (169.71+169.71) / 2$	22.06		
		$(5.50--5.49) \times (169.71+169.71) / 2$	1.70		
		$(5.63--5.50) \times (169.70+169.71) / 2$	22.06		
		$(5.81--5.63) \times (169.65+169.70) / 2$	30.54		
		$(4.15--5.81) \times (169.64+169.65) / 2$	-281.61		
		$(4.04--4.15) \times (169.64+169.64) / 2$	-18.66		
		$(4.53--4.04) \times (169.15+169.64) / 2$	83.00		
		$(4.00--4.53) \times (169.14+169.15) / 2$	-89.65		
		$(-0.00--4.00) \times (169.07+169.14) / 2$	-676.42		
		$(-7.57--0.00) \times (168.88+169.07) / 2$	-1279.14		
		$(-8.13--7.57) \times (168.87+168.88) / 2$	-94.57		
		$(-7.61--8.13) \times (169.38+168.87) / 2$	87.95		
A RIPORTARE mq			717.88		

Scavo		CALCOLO DELLE AREE	Foglio n. 6						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			717.88						
B8 30.00	SC1	(-7.72--7.61)x(169.38+169.38)/2	-18.63	7.97					
		(-9.08--7.72)x(169.40+169.38)/2	-230.37						
		(-9.23--9.08)x(169.49+169.49)/2	-25.42						
		(-11.50--9.23)x(169.40+169.49)/2	-384.64						
		(-11.80--11.50)x(169.60+169.40)/2	-50.85						
		(-8.13--9.41)x(169.63+169.43)/2	217.00						
		(-7.65--8.13)x(169.70+169.63)/2	81.44						
		(-7.61--7.65)x(169.70+169.70)/2	6.79						
		(-7.40--7.61)x(169.70+169.70)/2	35.64						
		(-7.21--7.40)x(169.70+169.70)/2	32.24						
		(-7.15--7.21)x(169.70+169.70)/2	10.18						
		(-7.04--7.15)x(169.70+169.70)/2	18.67						
		(-6.87--7.04)x(169.70+169.70)/2	28.85						
		(-6.34--6.87)x(169.69+169.70)/2	89.94						
		(-5.38--6.34)x(169.68+169.69)/2	162.90						
		(-5.30--5.38)x(169.68+169.68)/2	13.57						
		(-5.19--5.30)x(169.67+169.68)/2	18.66						
		(-5.18--5.19)x(169.57+169.67)/2	1.70						
		(-5.17--5.18)x(169.49+169.57)/2	1.70						
		(-2.67--5.17)x(169.54+169.49)/2	423.79						
		(-1.08--2.67)x(169.57+169.54)/2	269.59						
		(-1.06--1.08)x(169.59+169.57)/2	3.39						
		(-0.89--1.06)x(169.75+169.59)/2	28.84						
		(-0.60--0.89)x(169.72+169.75)/2	49.22						
		(-0.57--0.60)x(169.72+169.72)/2	5.09						
		(-0.42--0.57)x(169.59+169.72)/2	25.45						
		(-0.39--0.42)x(169.56+169.59)/2	5.09						
		(-0.37--0.39)x(169.54+169.56)/2	3.39						
		(0.05--0.37)x(169.54+169.54)/2	71.21						
		(0.43-0.05)x(169.54+169.54)/2	64.43						
		(0.73-0.43)x(169.54+169.54)/2	50.86						
		(3.76-0.73)x(169.55+169.54)/2	513.72						
		(3.87-3.76)x(169.55+169.55)/2	18.65						
(4.00-3.87)x(169.55+169.55)/2	22.04								
(0.00-4.00)x(169.02+168.92)/2	-675.88								
(-7.50-0.00)x(168.84+169.02)/2	-1266.98								
(-8.05--7.50)x(168.82+168.84)/2	-92.86								
(-7.54--8.05)x(169.34+168.82)/2	86.23								
(-7.65--7.54)x(169.34+169.34)/2	-18.63								
(-9.00--7.65)x(169.35+169.34)/2	-228.62								
(-9.15--9.00)x(169.44+169.44)/2	-25.42								
(-9.41--9.15)x(169.43+169.44)/2	-44.05								
B9 40.00	SC1	(-7.94--9.00)x(169.52+169.43)/2	179.64	7.83					
		(-7.74--7.94)x(169.52+169.52)/2	33.90						
		(-7.69--7.74)x(169.52+169.52)/2	8.48						
		(-6.51--7.69)x(169.52+169.52)/2	200.03						
		(-5.21--6.51)x(169.51+169.52)/2	220.37						
		(-4.25--5.21)x(169.50+169.51)/2	162.72						
		(-2.60--4.25)x(169.54+169.50)/2	279.71						
		(-7.50--2.60)x(168.83+168.95)/2	-827.56						
		(-8.05--7.50)x(168.81+168.83)/2	-92.85						
		(-7.54--8.05)x(169.33+168.81)/2	86.23						
		(-7.65--7.54)x(169.33+169.33)/2	-18.63						
		(-9.00--7.65)x(169.34+169.33)/2	-228.60						
		B10 50.00	SC1			(-8.16--9.00)x(169.56+169.46)/2	142.39	3.44	
						(-7.94--8.16)x(169.58+169.56)/2	37.31		
						(-7.73--7.94)x(169.58+169.58)/2	35.61		
(-7.69--7.73)x(169.58+169.58)/2	6.78								
(-5.08--7.69)x(169.57+169.58)/2	442.59								
(-4.62--5.08)x(169.57+169.57)/2	78.00								
(-4.59--4.62)x(169.57+169.57)/2	5.09								
(-4.26--4.59)x(169.57+169.57)/2	55.96								
(-2.60--4.26)x(169.57+169.57)/2	281.49								
(-7.50--2.60)x(168.86+168.98)/2	-827.71								
(-8.05--7.50)x(168.84+168.86)/2	-92.87								
(-7.54--8.05)x(169.36+168.84)/2	86.24								
(-7.65--7.54)x(169.36+169.36)/2	-18.63								
(-9.00--7.65)x(169.37+169.36)/2	-228.64								
B11 60.00	SC1	(-9.03--9.32)x(169.51+169.46)/2	49.15	3.61					
		(-7.98--9.03)x(169.68+169.51)/2	178.07						
		(-7.87--7.98)x(169.68+169.68)/2	18.66						
		(-7.73--7.87)x(169.68+169.68)/2	23.76						
		(-5.46--7.73)x(169.64+169.68)/2	385.13						
		(-4.89--5.46)x(169.63+169.64)/2	96.69						
		(-4.86--4.89)x(169.63+169.63)/2	5.09						
		(-4.32--4.86)x(169.61+169.63)/2	91.59						
		(-2.60--4.32)x(169.61+169.61)/2	291.73						
		(-7.50--2.60)x(168.86+168.99)/2	-827.73						
		(-8.05--7.50)x(168.85+168.86)/2	-92.87						
		(-7.54--8.05)x(169.36+168.85)/2	86.24						
		(-7.65--7.54)x(169.36+169.36)/2	-18.63						
		(-9.00--7.65)x(169.38+169.36)/2	-228.65						
		(-9.15--9.00)x(169.47+169.47)/2	-25.42						
(-9.32--9.15)x(169.46+169.47)/2	-28.81								
B12 70.00	SC1	(-9.25--9.29)x(169.44+169.44)/2	6.78	4.00					
		(-9.15--9.25)x(169.46+169.44)/2	16.94						
		(-8.01--9.15)x(169.64+169.46)/2	193.29						
		(-7.88--8.01)x(169.64+169.64)/2	22.05						
		(-7.76--7.88)x(169.64+169.64)/2	20.36						
		(-6.13--7.76)x(169.63+169.64)/2	276.51						
		(-5.84--6.13)x(169.62+169.63)/2	49.19						
		(-4.32--5.84)x(169.61+169.62)/2	257.81						
		(-4.00--4.32)x(169.62+169.61)/2	54.28						
		(-2.60--4.00)x(169.61+169.62)/2	237.46						
		(-7.50--2.60)x(168.84+168.96)/2	-827.61						
		(-8.05--7.50)x(168.83+168.84)/2	-92.86						
		(-7.54--8.05)x(169.34+168.83)/2	86.23						
		(-7.65--7.54)x(169.34+169.34)/2	-18.63						
		(-9.00--7.65)x(169.35+169.34)/2	-228.62						
A RIPORTARE mq			53.18						

		CALCOLO DELLE AREE	Foglio n. 7			
Scavo						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
RIPORTO mq			53.18			
B13 80.00	SC1	$(-9.15--9.00) \times (169.44+169.44) / 2$	-25.42	4.04		
		$(-9.29--9.15) \times (169.44+169.44) / 2$	-23.72			
		$(-9.08--9.21) \times (169.47+169.45) / 2$	22.03			
		$(-8.96--9.08) \times (169.49+169.47) / 2$	20.34			
		$(-8.01--8.96) \times (169.65+169.49) / 2$	161.09			
		$(-7.92--8.01) \times (169.65+169.65) / 2$	15.27			
		$(-7.76--7.92) \times (169.65+169.65) / 2$	27.14			
		$(-4.81--7.76) \times (169.62+169.65) / 2$	500.42			
		$(-4.28--4.81) \times (169.61+169.62) / 2$	89.90			
		$(-4.15--4.28) \times (169.62+169.61) / 2$	22.05			
		$(-2.60--4.15) \times (169.63+169.62) / 2$	262.92			
		$(-7.50--2.60) \times (168.85+168.97) / 2$	-827.66			
		$(-8.05--7.50) \times (168.83+168.85) / 2$	-92.86			
		$(-7.54--8.05) \times (169.35+168.83) / 2$	86.24			
		$(-7.65--7.54) \times (169.35+169.35) / 2$	-18.63			
		$(-9.00--7.65) \times (169.36+169.35) / 2$	-228.63			
		$(-9.15--9.00) \times (169.45+169.45) / 2$	-25.42			
$(-9.21--9.15) \times (169.45+169.45) / 2$	-10.17					
B14 93.21	SC1	$(-8.93--9.00) \times (169.42+169.41) / 2$	11.86	4.03		
		$(-8.80--8.93) \times (169.44+169.42) / 2$	22.03			
		$(-8.11--8.80) \times (169.55+169.44) / 2$	116.95			
		$(-7.98--8.11) \times (169.55+169.55) / 2$	22.04			
		$(-7.86--7.98) \times (169.55+169.55) / 2$	20.35			
		$(-5.80--7.86) \times (169.59+169.55) / 2$	349.31			
		$(-4.27--5.80) \times (169.64+169.59) / 2$	259.51			
		$(-4.07--4.27) \times (169.64+169.64) / 2$	33.93			
		$(-2.60--4.07) \times (169.64+169.64) / 2$	249.37			
		$(-7.50--2.60) \times (168.89+169.01) / 2$	-827.86			
		$(-8.05--7.50) \times (168.87+168.89) / 2$	-92.88			
		$(-7.54--8.05) \times (169.39+168.87) / 2$	86.26			
		$(-7.65--7.54) \times (169.39+169.39) / 2$	-18.63			
		$(-9.00--7.65) \times (169.40+169.39) / 2$	-228.68			
						3.56

Il Direttore dei Lavori

L'Impresa

Vegetale		CALCOLO DELLE AREE	Foglio n. 8		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
B1 0.00	VE1	(12.29-10.16)x(169.66+169.74)/2 (12.31-12.29)x(169.64+169.66)/2 (12.53-12.31)x(169.63+169.64)/2 (12.21-12.53)x(169.41+169.63)/2 (10.16-12.21)x(169.49+169.41)/2	361.46 -3.39 37.32 -54.25 -347.37	0.55	
B1 0.00	VE2	(-14.23--14.32)x(169.77+169.78)/2 (-14.12--14.23)x(169.84+169.77)/2 (-13.24--14.12)x(169.87+169.84)/2 (-14.04--13.24)x(169.59+169.62)/2 (-14.32--14.04)x(169.78+169.59)/2	15.28 18.68 149.47 -135.68 -47.51	0.24	
B2 7.25	VE2	(-12.96--13.45)x(169.77+169.79)/2 (-12.79--12.96)x(169.66+169.77)/2 (-11.93--12.79)x(169.69+169.66)/2 (-12.87--11.93)x(169.41+169.44)/2 (-13.45--12.87)x(169.79+169.41)/2	83.19 28.85 145.92 -159.26 -98.37	0.33	
B2 7.25	VE1	(7.51-7.03)x(169.81+169.83)/2 (7.72-7.51)x(169.68+169.81)/2 (7.59-7.72)x(169.67+169.68)/2 (7.43-7.59)x(169.57+169.67)/2 (7.03-7.43)x(169.58+169.57)/2	81.51 35.65 -22.06 -27.14 -67.83	0.13	
B3 8.75	VE1	(-12.71--13.20)x(169.76+169.79)/2 (-12.58--12.71)x(169.67+169.76)/2 (-11.71--12.58)x(169.71+169.67)/2 (-12.65--11.71)x(169.42+169.46)/2 (-13.20--12.65)x(169.79+169.42)/2	83.19 22.06 147.63 -159.27 -93.28	0.33	
B3 8.75	VE2	(7.76-7.40)x(169.87+169.89)/2 (8.11-7.76)x(169.64+169.87)/2 (7.72-8.11)x(169.65+169.64)/2 (7.68-7.72)x(169.63+169.65)/2 (7.40-7.68)x(169.64+169.63)/2	61.16 59.41 -66.16 -6.79 -47.50	0.12	
B4 10.00	VE1	(-12.54--13.01)x(169.77+169.79)/2 (-12.41--12.54)x(169.68+169.77)/2 (-11.55--12.41)x(169.72+169.68)/2 (-12.48--11.55)x(169.43+169.47)/2 (-13.01--12.48)x(169.79+169.43)/2	79.80 22.06 145.94 -157.59 -89.89	0.32	
B4 10.00	VE2	(7.51-7.15)x(169.91+169.92)/2 (7.92-7.51)x(169.63+169.91)/2 (7.44-7.92)x(169.65+169.63)/2 (7.43-7.44)x(169.66+169.65)/2 (7.15-7.43)x(169.67+169.66)/2	61.17 69.61 -81.43 -1.70 -47.51	0.14	
B5 13.25	VE1	(-12.20--12.59)x(169.80+169.76)/2 (-12.04--12.20)x(169.70+169.80)/2 (-10.93--12.04)x(169.74+169.70)/2 (-12.11--10.93)x(169.44+169.49)/2 (-12.59--12.11)x(169.76+169.44)/2	66.21 27.16 188.39 -199.97 -81.41	0.38	
B5 13.25	VE2	(7.09-6.74)x(169.99+170.00)/2 (7.67-7.09)x(169.61+169.99)/2 (7.15-7.67)x(169.65+169.61)/2 (7.01-7.15)x(169.74+169.65)/2 (6.74-7.01)x(169.75+169.74)/2	59.50 98.48 -88.21 -23.76 -45.83	0.18	
B6 14.75	VE2	(-12.12--12.48)x(169.78+169.73)/2 (-11.90--12.12)x(169.64+169.78)/2 (-9.54--11.90)x(169.73+169.64)/2 (-11.97--9.54)x(169.39+169.48)/2 (-12.48--11.97)x(169.73+169.39)/2	61.11 37.34 400.46 -411.73 -86.48	0.70	
B6 14.75	VE1	(7.01-6.66)x(170.02+170.04)/2 (7.60-7.01)x(169.63+170.02)/2 (7.10-7.60)x(169.66+169.63)/2 (6.93-7.10)x(169.78+169.66)/2 (6.66-6.93)x(169.79+169.78)/2	59.51 100.20 -84.82 -28.85 -45.84	0.20	
B7 20.00	VE1	(-11.60--11.80)x(169.63+169.60)/2 (-11.58--11.60)x(169.64+169.63)/2 (-9.23--11.58)x(169.74+169.64)/2 (-11.50--9.23)x(169.40+169.49)/2 (-11.80--11.50)x(169.60+169.40)/2	33.92 3.39 398.77 -384.64 -50.85	0.59	
B7 20.00	VE2	(7.00-6.65)x(169.99+170.00)/2 (8.54-7.00)x(168.96+169.99)/2 (7.81-8.54)x(169.14+168.96)/2 (6.92-7.81)x(169.74+169.14)/2 (6.65-6.92)x(169.75+169.74)/2	59.50 260.99 -123.41 -150.80 -45.83	0.45	
B8 30.00	VE1	(-11.84--11.49)x(169.37+169.31)/2 (-11.50--11.84)x(169.60+169.37)/2 (-9.15--11.50)x(169.69+169.60)/2 (-11.42--9.15)x(169.35+169.44)/2 (-11.49--11.42)x(169.31+169.35)/2	-59.27 57.62 398.67 -384.53 -11.85	0.64	
B9 40.00	VE1	(-10.53--10.02)x(169.30+169.35)/2 (-10.02--10.53)x(169.64+169.30)/2 (-9.15--10.02)x(169.68+169.64)/2 (-9.94--9.15)x(169.40+169.43)/2 (-10.02--9.94)x(169.35+169.40)/2	-86.36 86.43 147.60 -133.84 -13.55	0.28	
B10 50.00	VE1	(-10.66--10.12)x(169.27+169.33)/2 (-10.06--10.66)x(169.67+169.27)/2 (-9.15--10.06)x(169.71+169.67)/2 (-9.98--9.15)x(169.43+169.46)/2 (-10.12--9.98)x(169.33+169.43)/2	-91.42 101.68 154.42 -140.64 -23.71	0.33	
B11 60.00	VE1	(-10.66--10.18)x(169.30+169.32)/2 (-10.10--10.66)x(169.68+169.30)/2 (-9.15--10.10)x(169.72+169.68)/2 (-10.02--9.15)x(169.43+169.47)/2	-81.27 94.91 161.21 -147.42		
A RIPORTARE mq			27.43		

		CALCOLO DELLE AREE	Foglio n. 9		
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			27.43		
B12 70.00	VE1	$(-10.18--10.02) \times (169.32+169.43) / 2$ $(-10.62--10.21) \times (169.33+169.31) / 2$ $(-10.14--10.62) \times (169.65+169.33) / 2$ $(-9.15--10.14) \times (169.69+169.65) / 2$ $(-10.06--9.15) \times (169.41+169.44) / 2$ $(-10.21--10.06) \times (169.31+169.41) / 2$	-27.10 -69.42 81.36 167.97 -154.18 -25.40	0.33	
B13 80.00	VE1	$(-10.41--10.11) \times (169.51+169.41) / 2$ $(-10.18--10.41) \times (169.66+169.51) / 2$ $(-9.15--10.18) \times (169.70+169.66) / 2$ $(-10.10--9.15) \times (169.41+169.45) / 2$ $(-10.11--10.10) \times (169.41+169.41) / 2$	-50.84 39.00 174.77 -160.96 -1.69	0.33	
B14 93.21	VE1	$(-10.50--10.20) \times (169.53+169.43) / 2$ $(-10.24--10.50) \times (169.70+169.53) / 2$ $(-9.15--10.24) \times (169.74+169.70) / 2$ $(-10.16--9.15) \times (169.45+169.49) / 2$ $(-10.20--10.16) \times (169.43+169.45) / 2$	-50.84 44.10 184.99 -171.16 -6.78	0.28 0.31	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 10
Inerbimento					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
B1 0.00	in2	$\sqrt{((-14.12--14.23)^2+(169.84-169.77)^2)}$ $\sqrt{((-13.24--14.12)^2+(169.87-169.84)^2)}$	0.13 0.88	1.01	
B1 0.00	in1	$\sqrt{((12.29-10.16)^2+(169.66-169.74)^2)}$ $\sqrt{((12.31-12.29)^2+(169.64-169.66)^2)}$	2.13 0.03	2.16	
B2 7.25	in2	$\sqrt{((-12.79--12.96)^2+(169.66-169.77)^2)}$ $\sqrt{((-11.93--12.79)^2+(169.69-169.66)^2)}$	0.20 0.86	1.06	
B2 7.25	in1	$\sqrt{((7.51-7.03)^2+(169.81-169.83)^2)}$ $\sqrt{((7.72-7.51)^2+(169.68-169.81)^2)}$	0.48 0.25	0.73	
B3 8.75	in1	$\sqrt{((-12.58--12.71)^2+(169.67-169.76)^2)}$ $\sqrt{((-11.71--12.58)^2+(169.71-169.67)^2)}$	0.16 0.87	1.03	
B3 8.75	in2	$\sqrt{((7.76-7.40)^2+(169.87-169.89)^2)}$ $\sqrt{((8.11-7.76)^2+(169.64-169.87)^2)}$	0.36 0.42	0.78	
B4 10.00	in1	$\sqrt{((-12.41--12.54)^2+(169.68-169.77)^2)}$ $\sqrt{((-11.55--12.41)^2+(169.72-169.68)^2)}$	0.16 0.86	1.02	
B4 10.00	in2	$\sqrt{((7.51-7.15)^2+(169.91-169.92)^2)}$ $\sqrt{((7.92-7.51)^2+(169.63-169.91)^2)}$	0.36 0.50	0.86	
B5 13.25	in1	$\sqrt{((-12.04--12.20)^2+(169.70-169.80)^2)}$ $\sqrt{((-10.93--12.04)^2+(169.74-169.70)^2)}$	0.19 1.11	1.30	
B5 13.25	in2	$\sqrt{((7.09-6.74)^2+(169.99-170.00)^2)}$ $\sqrt{((7.67-7.09)^2+(169.61-169.99)^2)}$	0.35 0.69	1.04	
B6 14.75	in2	$\sqrt{((-11.90--12.12)^2+(169.64-169.78)^2)}$ $\sqrt{((-9.54--11.90)^2+(169.73-169.64)^2)}$	0.26 2.36	2.62	
B6 14.75	in1	$\sqrt{((7.01-6.66)^2+(170.02-170.04)^2)}$ $\sqrt{((7.60-7.01)^2+(169.63-170.02)^2)}$	0.35 0.71	1.06	
B7 20.00	in1	$\sqrt{((-11.58--11.60)^2+(169.64-169.63)^2)}$ $\sqrt{((-9.23--11.58)^2+(169.74-169.64)^2)}$	0.02 2.35	2.37	
B7 20.00	in2	$\sqrt{((7.00-6.65)^2+(169.99-170.00)^2)}$ $\sqrt{((8.54-7.00)^2+(168.96-169.99)^2)}$	0.35 1.85	2.20	
B8 30.00	in1	$\sqrt{((-11.50--11.84)^2+(169.60-169.37)^2)}$ $\sqrt{((-9.15--11.50)^2+(169.69-169.60)^2)}$	0.41 2.35	2.76	
B9 40.00	in1	$\sqrt{((-10.02--10.53)^2+(169.64-169.30)^2)}$ $\sqrt{((-9.15--10.02)^2+(169.68-169.64)^2)}$	0.61 0.87	1.48	
B10 50.00	in1	$\sqrt{((-10.06--10.66)^2+(169.67-169.27)^2)}$ $\sqrt{((-9.15--10.06)^2+(169.71-169.67)^2)}$	0.72 0.91	1.63	
B11 60.00	in1	$\sqrt{((-10.10--10.66)^2+(169.68-169.30)^2)}$ $\sqrt{((-9.15--10.10)^2+(169.72-169.68)^2)}$	0.68 0.95	1.63	
B12 70.00	in1	$\sqrt{((-10.14--10.62)^2+(169.65-169.33)^2)}$ $\sqrt{((-9.15--10.14)^2+(169.69-169.65)^2)}$	0.58 0.99	1.57	
B13 80.00	in1	$\sqrt{((-10.18--10.41)^2+(169.66-169.51)^2)}$ $\sqrt{((-9.15--10.18)^2+(169.70-169.66)^2)}$	0.27 1.03	1.30	
B14 93.21	in1	$\sqrt{((-10.24--10.50)^2+(169.70-169.53)^2)}$ $\sqrt{((-9.15--10.24)^2+(169.74-169.70)^2)}$	0.31 1.09	1.40	
Il Direttore dei Lavori		L'Impresa			

Diagonale

COMPUTO DEI VOLUMI		Foglio n. 11	
Volume dalla sezione B1 alla sezione B14			
ARTICOLO			VOLUME
RI Rilevato	mc		7.605
SC Scavo	mc		543.454
VE Vegetale	mc		43.197
in Inerbimento	mq		193.78

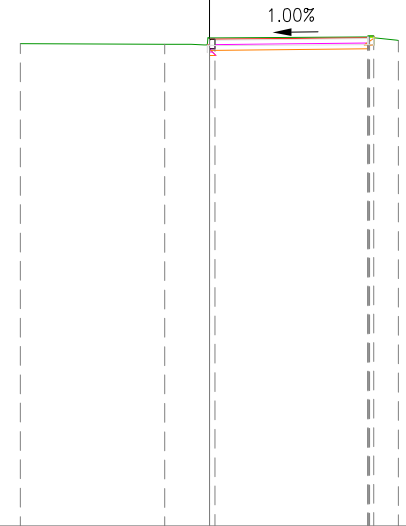
PROFILO M

SEZIONE M1

PROGRESSIVA 0.00

in INERBIMENTO m 0.20
 sc SCOTICO m 4.57

157
 200
 200



PROGRESSIVE TERRENO	-5.00	-1.18	4.20	5.00
PARZIALI TERRENO		3.82	5.38	0.80
QUOTE TERRENO	169.77	169.76	169.95	169.86
PROGRESSIVE PROGETTO		0.00	0.00	0.15
PARZIALI PROGETTO		0.15	4.05	0.04
QUOTE PROGETTO	169.74	169.89	169.93	169.98

PROFILO M

SEZIONE M2

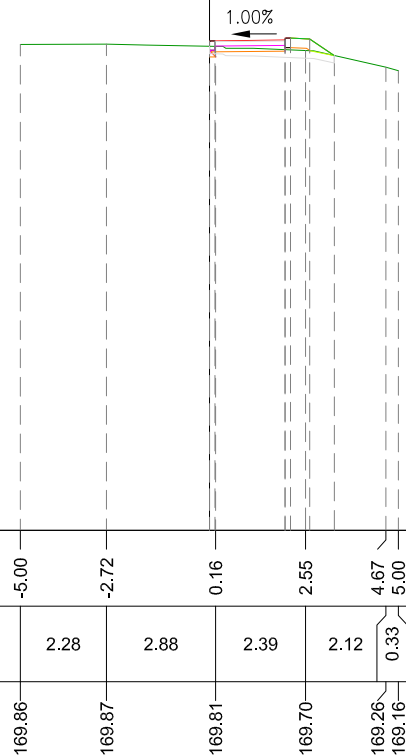
PROGRESSIVA 20.00

RI RILEVATO m² 0.51
 VE VEGETALE m² 0.22
 in INERBIMENTO m 1.29
 sc SCOTICO m 3.34

157

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PROGRESSIVE TERRENO	-5.00	-2.72	0.16	2.55	4.67	5.00
PARZIALI TERRENO		2.28	2.88	2.39	2.12	0.33
QUOTE TERRENO	169.86	169.87	169.81	169.70	169.26	169.16
PROGRESSIVE PROGETTO			0.00	0.00	0.15	2.00
PARZIALI PROGETTO			0.15	1.85	2.00	2.15
QUOTE PROGETTO			169.80	169.95	169.95	169.97
			170.02	170.02	170.00	169.56

PROFILO M

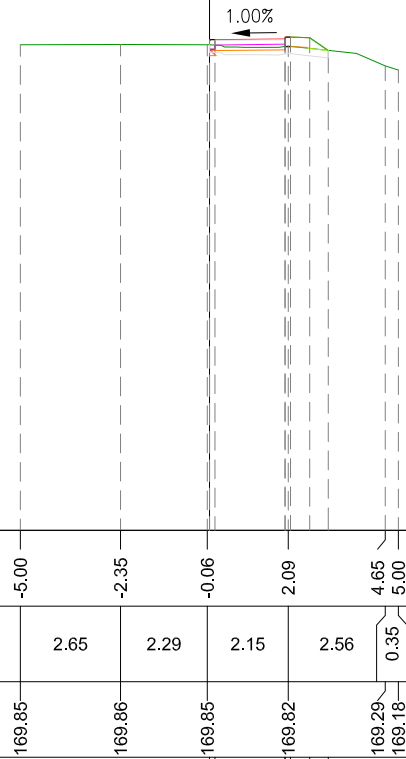
SEZIONE M3

PROGRESSIVA 40.00

RI RILEVATO m² 0.43
VE VEGETALE m² 0.20
in INERBIMENTO m 1.10
sc SCOTICO m 3.17

157

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PROGRESSIVE
TERRENO

PARZIALI
TERRENO

QUOTE
TERRENO

PROGRESSIVE
PROGETTO

PARZIALI
PROGETTO

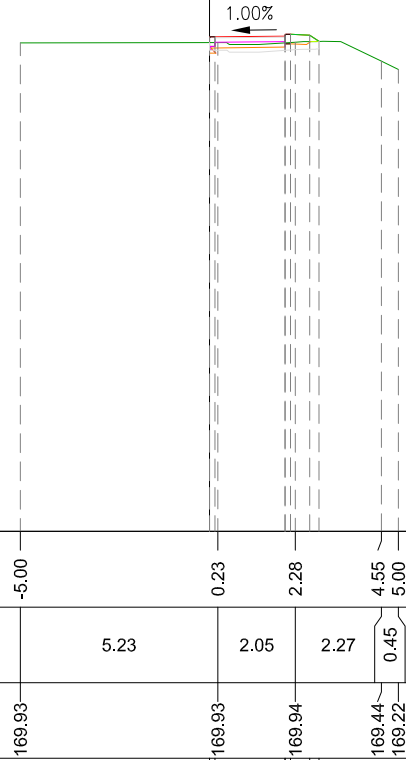
QUOTE
PROGETTO

PROFILO M
 SEZIONE M5
 PROGRESSIVA 80.00

RI RILEVATO m² 0.33
 VE VEGETALE m² 0.15
 in INERBIMENTO m 0.80
 sc SCOTICO m 2.91

157

200
 200



PROGRESSIVE TERRENO	-5.00	0.23	2.28	4.55	5.00
PARZIALI TERRENO		5.23	2.05	2.27	0.45
QUOTE TERRENO	169.93	169.93	169.94	169.44	169.22
PROGRESSIVE PROGETTO		0.00	0.00	0.15	2.00
PARZIALI PROGETTO		0.15	1.85	0.15	0.50
QUOTE PROGETTO	169.93	170.08	170.10	170.15	170.13

0.00
 0.00
 0.15
 2.00
 2.00
 2.15
 2.65
 2.90
 0.15
 1.85
 0.15
 0.50
 0.25
 169.93
 170.08
 170.10
 170.15
 170.13
 169.96

PROFILO M

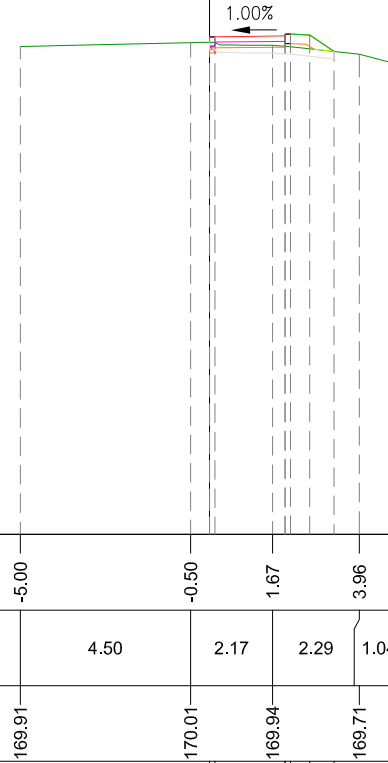
SEZIONE M6

PROGRESSIVA 100.00

RI RILEVATO	m ²	0.61
VE VEGETALE	m ²	0.24
in INERBIMENTO	m	1.28
sc SCOTICO	m	3.33

157

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200



PROGRESSIVE TERRENO	-5.00	-0.50	1.67	3.96	5.00
PARZIALI TERRENO		4.50	2.17	2.29	1.04
QUOTE TERRENO	169.91	170.01	169.94	169.71	169.43
PROGRESSIVE PROGETTO		0.00	0.00	0.15	2.00
PARZIALI PROGETTO		0.15	1.85	0.15	0.50
QUOTE PROGETTO	170.02	170.17	170.18	170.23	170.21
		169.78			

PROFILO M

SEZIONE M7

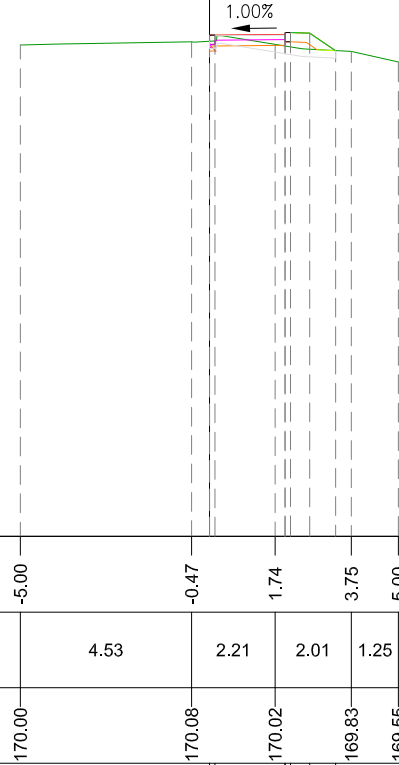
PROGRESSIVA 120.00

RI RILEVATO m² 0.49
 VE VEGETALE m² 0.27
 in INERBIMENTO m 1.33
 sc SCOTICO m 3.47

157

200

200



PROGRESSIVE TERRENO	-5.00	-0.47	1.74	3.75	5.00
PARZIALI TERRENO		4.53	2.21	2.01	1.25
QUOTE TERRENO	170.00	170.08	170.02	169.83	169.55
PROGRESSIVE PROGETTO		0.00	0.00	0.15	2.00
PARZIALI PROGETTO		0.15	1.85	0.15	0.50
QUOTE PROGETTO	170.11	170.26	170.26	170.33	170.31
				169.85	
				0.69	

PROFILO M

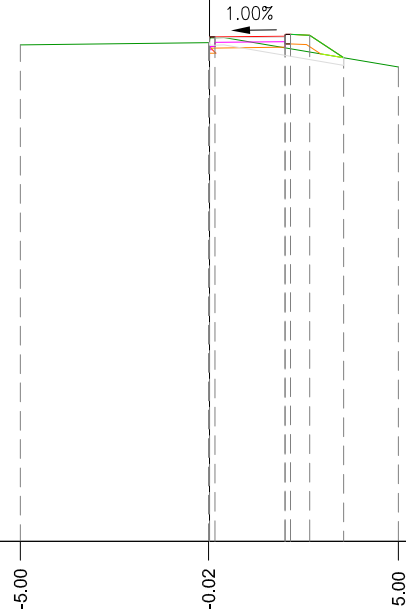
SEZIONE M8

PROGRESSIVA 140.00

RI RILEVATO m² 0.56
VE VEGETALE m² 0.30
in INERBIMENTO m 1.58
sc SCOTICO m 3.59

157

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200



PROGRESSIVE TERRENO	-5.00	-0.02	5.00
PARZIALI TERRENO		4.98	5.02
QUOTE TERRENO	170.14	170.19	169.55
PROGRESSIVE PROGETTO		0.00 0.00 0.15 2.00 2.00 2.15 2.65 3.55	
PARZIALI PROGETTO		0.15 1.85	0.15 0.50 0.90
QUOTE PROGETTO		170.20 170.35 170.36 170.41 170.41 170.39 169.80	

PROFILO M

SEZIONE M9

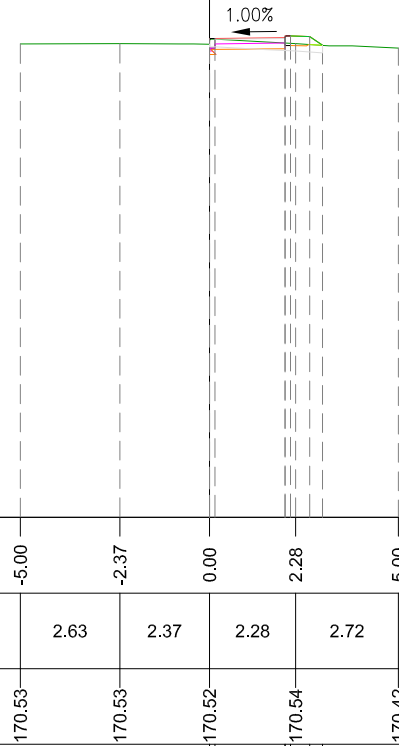
PROGRESSIVA 160.00

RI RILEVATO m² 0.19
 VE VEGETALE m² 0.17
 in INERBIMENTO m 0.91
 sc SCOTICO m 2.99

158

200

200



PROGRESSIVE TERRENO	-5.00	-2.37	0.00	2.28	5.00
PARZIALI TERRENO	2.63	2.37	2.28	2.72	
QUOTE TERRENO	170.53	170.53	170.52	170.54	170.42
PROGRESSIVE PROGETTO			0.00	0.00	0.15
PARZIALI PROGETTO			0.15	1.85	2.00
QUOTE PROGETTO			170.52	170.67	170.69
			170.67	170.74	170.74
			170.74	170.72	170.72
			170.72	170.49	170.49
			170.49	0.50	0.34
			0.50	2.99	

PROFILO M

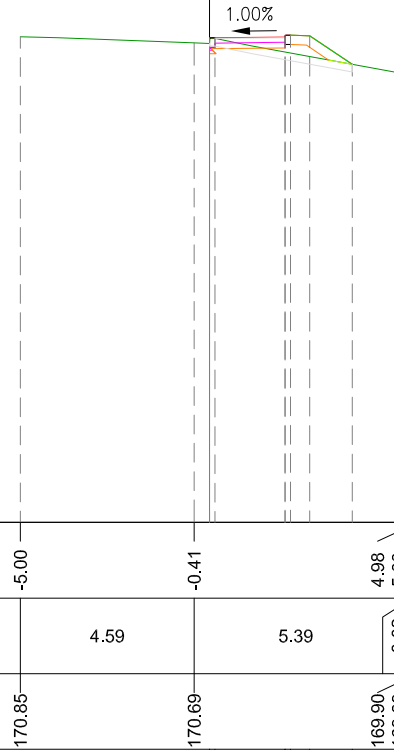
SEZIONE M10

PROGRESSIVA 180.00

RI RILEVATO m² 0.83
VE VEGETALE m² 0.37
in INERBIMENTO m 1.86
sc SCOTICO m 3.84

158

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200

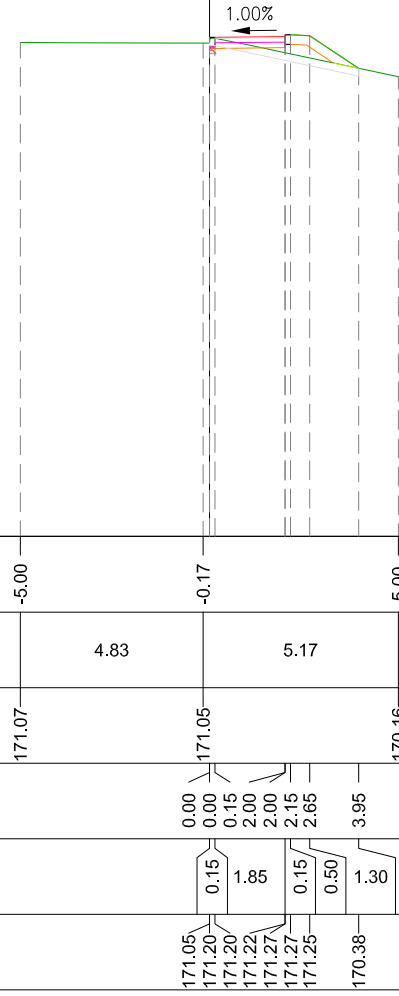


PROGRESSIVE TERRENO	-5.00	-0.41	4.98	5.00					
PARZIALI TERRENO		4.59	5.39	0.02					
QUOTE TERRENO	170.85	170.69	169.90	169.89					
PROGRESSIVE PROGETTO		0.00	0.00	0.15	2.00	2.00	2.15	2.65	3.78
PARZIALI PROGETTO		0.15	1.85	0.15	0.50	1.13			
QUOTE PROGETTO	170.67	170.82	170.84	170.89	170.89	170.87	170.12		

PROFILO M
 SEZIONE M11
 PROGRESSIVA 200.00
 RI RILEVATO m² 0.91
 VE VEGETALE m² 0.42
 in INERBIMENTO m 2.06
 sc SCOTICO m 4.04

158
 200
 200

PROGRESSIVE TERRENO	-5.00	-0.17	5.00
PARZIALI TERRENO		4.83	5.17
QUOTE TERRENO	171.07	171.05	170.16
PROGRESSIVE PROGETTO		0.00	3.95
PARZIALI PROGETTO		0.15	1.30
QUOTE PROGETTO		171.05	170.38



PROFILO M

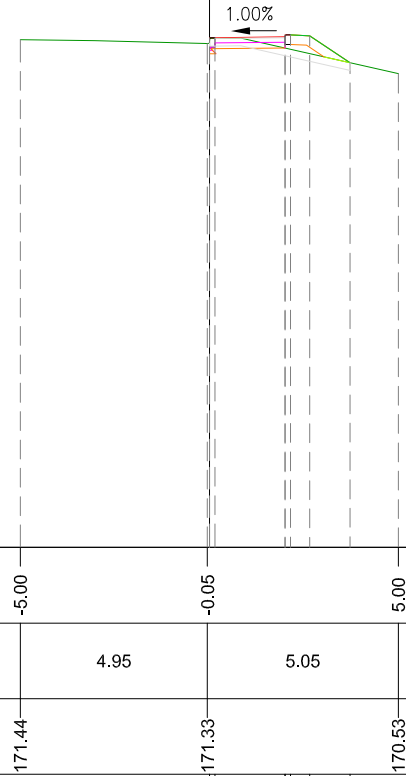
SEZIONE M12

PROGRESSIVA 220.00

RI RILEVATO m² 0.57
VE VEGETALE m² 0.35
in INERBIMENTO m 1.79
sc SCOTICO m 3.79

158

200
200



PROGRESSIVE
TERRENO

-5.00 -0.05 5.00

PARZIALI
TERRENO

4.95 5.05

QUOTE
TERRENO

171.44 171.33 170.53

PROGRESSIVE
PROGETTO

0.00 0.00 0.15 2.00 2.00 2.15 2.65 3.72

PARZIALI
PROGETTO

0.15 1.85 0.15 0.50 1.07

QUOTE
PROGETTO

171.34 171.49 171.49 171.51 171.56 171.56 171.54 170.82

PROFILO M

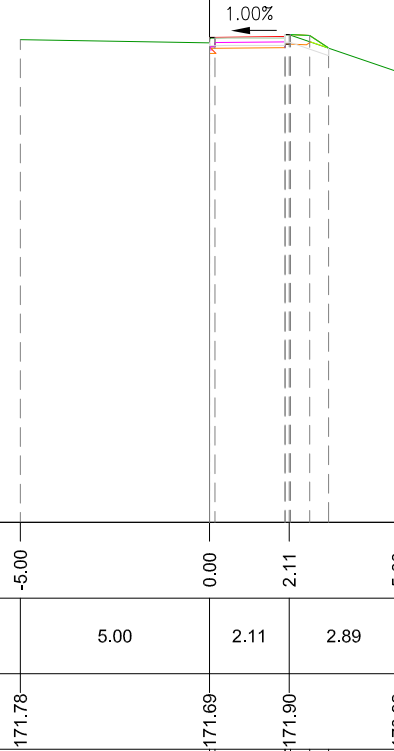
SEZIONE M13

PROGRESSIVA 242.96

RI RILEVATO m² 0.12
VE VEGETALE m² 0.16
in INERBIMENTO m 1.10
sc SCOTICO m 3.27

159

200
200



PROGRESSIVE TERRENO	-5.00	0.00	2.11	5.00					
PARZIALI TERRENO		5.00	2.11	2.89					
QUOTE TERRENO	171.78	171.69	171.90	170.92					
PROGRESSIVE PROGETTO		0.00	0.00	0.15	2.00	2.00	2.15	2.65	3.15
PARZIALI PROGETTO		0.15	1.85	0.15	0.50	0.50			
QUOTE PROGETTO	171.69	171.84	171.84	171.85	171.90	171.90	171.88	171.55	171.55

Rilevato		CALCOLO DELLE AREE	Foglio n. 1		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
M2 20.00	RI1	(0.04-0.10) x (169.66+169.61)/2 (0.15-0.04) x (169.66+169.66)/2 (2.00-0.15) x (169.68+169.66)/2 (2.15-2.00) x (169.77+169.77)/2 (2.57-2.15) x (169.76+169.77)/2 (2.67-2.57) x (169.69+169.76)/2 (3.31-2.67) x (169.56+169.69)/2 (2.76-3.31) x (169.49+169.36)/2 (2.55-2.76) x (169.50+169.49)/2 (1.16-2.55) x (169.55+169.50)/2 (1.04-1.16) x (169.55+169.55)/2 (0.43-1.04) x (169.56+169.55)/2 (0.36-0.43) x (169.60+169.56)/2 (0.16-0.36) x (169.61+169.60)/2 (0.10-0.16) x (169.61+169.61)/2	-10.18 18.66 313.89 25.47 71.30 16.97 108.56 -93.18 -35.59 -235.64 -20.35 -103.43 -11.87 -33.92 -10.18	0.51	
M3 40.00	RI1	(0.04-0.09) x (169.69+169.64)/2 (0.15-0.04) x (169.69+169.69)/2 (2.00-0.15) x (169.71+169.69)/2 (2.15-2.00) x (169.80+169.80)/2 (2.57-2.15) x (169.79+169.80)/2 (2.61-2.57) x (169.76+169.79)/2 (3.15-2.61) x (169.70+169.76)/2 (2.09-3.15) x (169.62+169.50)/2 (1.83-2.09) x (169.58+169.62)/2 (1.27-1.83) x (169.58+169.58)/2 (1.20-1.27) x (169.58+169.58)/2 (1.15-1.20) x (169.58+169.58)/2 (0.91-1.15) x (169.58+169.58)/2 (0.73-0.91) x (169.59+169.58)/2 (0.40-0.73) x (169.59+169.59)/2 (0.34-0.40) x (169.62+169.59)/2 (0.31-0.34) x (169.63+169.62)/2 (0.09-0.31) x (169.64+169.63)/2	-8.48 18.67 313.94 25.47 71.31 6.79 91.65 -179.73 -44.10 -94.96 -11.87 -8.48 -40.70 -30.53 -55.96 -10.18 -5.09 -37.32	0.43	
M4 60.00	RI1	(0.04-0.10) x (169.73+169.67)/2 (0.15-0.04) x (169.73+169.73)/2 (2.00-0.15) x (169.75+169.73)/2 (2.15-2.00) x (169.84+169.84)/2 (2.57-2.15) x (169.82+169.84)/2 (2.78-2.57) x (169.68+169.82)/2 (3.36-2.78) x (169.59+169.68)/2 (2.91-3.36) x (169.46+169.39)/2 (1.72-2.91) x (169.63+169.46)/2 (1.22-1.72) x (169.60+169.63)/2 (0.96-1.22) x (169.61+169.60)/2 (0.50-0.96) x (169.64+169.61)/2 (0.45-0.50) x (169.66+169.64)/2 (0.43-0.45) x (169.67+169.66)/2 (0.10-0.43) x (169.67+169.67)/2	-10.18 18.67 314.02 25.48 71.33 35.65 98.39 -76.24 -201.76 -84.81 -44.10 -78.03 -8.48 -3.39 -55.99	0.56	
M5 80.00	RI1	(0.04-0.10) x (169.79+169.73)/2 (0.15-0.04) x (169.79+169.79)/2 (2.00-0.15) x (169.81+169.79)/2 (2.15-2.00) x (169.90+169.90)/2 (2.57-2.15) x (169.88+169.90)/2 (2.68-2.57) x (169.96+169.88)/2 (2.90-2.68) x (169.96+169.96)/2 (2.82-2.90) x (169.76+169.76)/2 (2.81-2.82) x (169.76+169.76)/2 (2.76-2.81) x (169.76+169.76)/2 (2.48-2.76) x (169.76+169.76)/2 (2.28-2.48) x (169.74+169.76)/2 (1.31-2.28) x (169.68+169.74)/2 (1.28-1.31) x (169.68+169.68)/2 (0.53-1.28) x (169.68+169.68)/2 (0.48-0.53) x (169.72+169.68)/2 (0.46-0.48) x (169.73+169.72)/2 (0.23-0.46) x (169.73+169.73)/2 (0.10-0.23) x (169.73+169.73)/2	-10.19 18.68 314.13 25.48 71.35 18.69 37.39 -13.58 -1.70 -8.49 -47.53 -33.95 -164.62 -5.09 -127.26 -8.49 -3.39 -39.04 -22.06	0.33	
M6 100.00	RI1	(0.04-0.10) x (169.88+169.82)/2 (0.15-0.04) x (169.88+169.88)/2 (2.00-0.15) x (169.89+169.88)/2 (2.15-2.00) x (169.98+169.98)/2 (2.57-2.15) x (169.97+169.98)/2 (2.76-2.57) x (169.84+169.97)/2 (3.30-2.76) x (169.78+169.84)/2 (2.25-3.30) x (169.69+169.58)/2 (1.67-2.25) x (169.74+169.69)/2 (1.38-1.67) x (169.74+169.74)/2 (0.93-1.38) x (169.74+169.74)/2 (0.85-0.93) x (169.74+169.74)/2 (0.62-0.85) x (169.75+169.74)/2 (0.33-0.62) x (169.75+169.75)/2 (0.26-0.33) x (169.75+169.75)/2 (0.15-0.26) x (169.81+169.75)/2 (0.10-0.15) x (169.82+169.82)/2	-10.19 18.69 314.29 25.50 71.39 32.28 91.70 -178.12 -98.43 -49.22 -76.38 -13.58 -39.04 -49.23 -11.88 -18.68 -8.49	0.61	
M7 120.00	RI1	(2.00-0.73) x (169.99+169.98)/2 (2.15-2.00) x (170.08+170.08)/2 (2.57-2.15) x (170.07+170.08)/2 (2.85-2.57) x (169.88+170.07)/2 (3.34-2.85) x (169.85+169.88)/2 (2.48-3.34) x (169.70+169.65)/2 (2.37-2.48) x (169.72+169.70)/2 (2.36-2.37) x (169.72+169.72)/2 (1.74-2.36) x (169.82+169.72)/2 (0.73-1.74) x (169.98+169.82)/2	215.88 25.51 71.43 47.59 83.23 -145.92 -18.67 -1.70 -105.26 -171.60	0.49	
M8 140.00	RI1	(2.00-0.80) x (170.07+170.06)/2 (2.15-2.00) x (170.16+170.16)/2 (2.57-2.15) x (170.15+170.16)/2 (2.94-2.57) x (169.90+170.15)/2 (3.55-2.94) x (169.80+169.90)/2 (0.80-3.55) x (170.06+169.60)/2	204.08 25.52 71.47 62.91 103.61 -467.03		
A RIPORTARE mq			0.56		

Rilevato		CALCOLO DELLE AREE		Foglio n. 2	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			0.56		
M9 160.00	RI1	$(2.00-1.22) \times (170.40+170.39) / 2$ $(2.15-2.00) \times (170.49+170.49) / 2$ $(2.57-2.15) \times (170.47+170.49) / 2$ $(2.63-2.57) \times (170.51+170.47) / 2$ $(2.99-2.63) \times (170.49+170.51) / 2$ $(2.28-2.99) \times (170.34+170.29) / 2$ $(1.52-2.28) \times (170.37+170.34) / 2$ $(1.22-1.52) \times (170.39+170.37) / 2$	132.91 25.57 71.60 10.23 61.38 -120.92 -129.47 -51.11	0.56	
M10 180.00	RI1	$(2.00-0.48) \times (170.55+170.54) / 2$ $(2.15-2.00) \times (170.64+170.64) / 2$ $(2.57-2.15) \times (170.63+170.64) / 2$ $(3.16-2.57) \times (170.23+170.63) / 2$ $(3.78-3.16) \times (170.12+170.23) / 2$ $(1.13-3.78) \times (170.40+169.92) / 2$ $(0.48-1.13) \times (170.54+170.40) / 2$	259.23 25.60 71.67 100.55 105.51 -450.92 -110.81	0.19	
M11 200.00	RI1	$(2.00-0.48) \times (170.93+170.91) / 2$ $(2.15-2.00) \times (171.02+171.02) / 2$ $(2.57-2.15) \times (171.00+171.02) / 2$ $(3.29-2.57) \times (170.52+171.00) / 2$ $(3.95-3.29) \times (170.38+170.52) / 2$ $(1.00-3.95) \times (170.81+170.18) / 2$ $(0.48-1.00) \times (170.91+170.81) / 2$	259.80 25.65 71.82 122.95 112.50 -502.96 -88.85	0.83	
M12 220.00	RI1	$(2.00-1.14) \times (171.22+171.21) / 2$ $(2.15-2.00) \times (171.31+171.31) / 2$ $(2.57-2.15) \times (171.29+171.31) / 2$ $(3.04-2.57) \times (170.98+171.29) / 2$ $(3.72-3.04) \times (170.82+170.98) / 2$ $(1.14-3.72) \times (171.21+170.62) / 2$	147.24 25.70 71.95 80.43 116.21 -440.96	0.91	
M13 242.96	RI1	$(2.57-2.27) \times (171.64+171.65) / 2$ $(2.68-2.57) \times (171.71+171.64) / 2$ $(3.15-2.68) \times (171.55+171.71) / 2$ $(2.27-3.15) \times (171.65+171.35) / 2$	51.49 18.88 80.67 -150.92	0.57	
				0.12	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 3		
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
M2 20.00	VE1	(2.65-2.15) x (170.00+170.02) / 2 (3.31-2.65) x (169.56+170.00) / 2 (2.67-3.31) x (169.69+169.56) / 2 (2.57-2.67) x (169.76+169.69) / 2 (2.15-2.57) x (169.77+169.76) / 2	85.00 112.05 -108.56 -16.97 -71.30		
M3 40.00	VE1	(2.65-2.15) x (170.03+170.05) / 2 (3.15-2.65) x (169.70+170.03) / 2 (2.61-3.15) x (169.76+169.70) / 2 (2.57-2.61) x (169.79+169.76) / 2 (2.15-2.57) x (169.80+169.79) / 2	85.02 84.93 -91.65 -6.79 -71.31	0.22	
M4 60.00	VE1	(2.65-2.15) x (170.07+170.09) / 2 (3.37-2.65) x (169.59+170.07) / 2 (2.78-3.37) x (169.68+169.59) / 2 (2.57-2.78) x (169.82+169.68) / 2 (2.15-2.57) x (169.84+169.82) / 2	85.04 122.28 -100.08 -35.65 -71.33	0.20	
M5 80.00	VE1	(2.65-2.15) x (170.13+170.15) / 2 (2.90-2.65) x (169.96+170.13) / 2 (2.68-2.90) x (169.96+169.96) / 2 (2.57-2.68) x (169.88+169.96) / 2 (2.15-2.57) x (169.90+169.88) / 2	85.07 42.51 -37.39 -18.69 -71.35	0.26	
M6 100.00	VE1	(2.65-2.15) x (170.21+170.23) / 2 (3.30-2.65) x (169.78+170.21) / 2 (2.76-3.30) x (169.84+169.78) / 2 (2.57-2.76) x (169.97+169.84) / 2 (2.15-2.57) x (169.98+169.97) / 2	85.11 110.50 -91.70 -32.28 -71.39	0.15	
M7 120.00	VE1	(2.65-2.15) x (170.31+170.33) / 2 (3.34-2.65) x (169.85+170.31) / 2 (2.85-3.34) x (169.88+169.85) / 2 (2.57-2.85) x (170.07+169.88) / 2 (2.15-2.57) x (170.08+170.07) / 2	85.16 117.36 -83.23 -47.59 -71.43	0.24	
M8 140.00	VE1	(2.65-2.15) x (170.39+170.41) / 2 (3.55-2.65) x (169.80+170.39) / 2 (2.94-3.55) x (169.90+169.80) / 2 (2.57-2.94) x (170.15+169.90) / 2 (2.15-2.57) x (170.16+170.15) / 2	85.20 153.09 -103.61 -62.91 -71.47	0.27	
M9 160.00	VE1	(2.65-2.15) x (170.72+170.74) / 2 (2.99-2.65) x (170.49+170.72) / 2 (2.63-2.99) x (170.51+170.49) / 2 (2.57-2.63) x (170.47+170.51) / 2 (2.15-2.57) x (170.49+170.47) / 2	85.37 58.01 -61.38 -10.23 -71.60	0.30	
M10 180.00	VE1	(2.65-2.15) x (170.87+170.89) / 2 (3.78-2.65) x (170.12+170.87) / 2 (3.16-3.78) x (170.23+170.12) / 2 (2.57-3.16) x (170.63+170.23) / 2 (2.15-2.57) x (170.64+170.63) / 2	85.44 192.66 -105.51 -100.55 -71.67	0.17	
M11 200.00	VE1	(2.65-2.15) x (171.25+171.27) / 2 (3.95-2.65) x (170.38+171.25) / 2 (3.29-3.95) x (170.52+170.38) / 2 (2.57-3.29) x (171.00+170.52) / 2 (2.15-2.57) x (171.02+171.00) / 2	85.63 222.06 -112.50 -122.95 -71.82	0.37	
M12 220.00	VE1	(2.65-2.15) x (171.54+171.56) / 2 (3.72-2.65) x (170.82+171.54) / 2 (3.04-3.72) x (170.98+170.82) / 2 (2.57-3.04) x (171.29+170.98) / 2 (2.15-2.57) x (171.31+171.29) / 2	85.78 183.16 -116.21 -80.43 -71.95	0.42	
M13 242.96	VE1	(2.65-2.15) x (171.88+171.90) / 2 (3.15-2.65) x (171.55+171.88) / 2 (2.68-3.15) x (171.71+171.55) / 2 (2.57-2.68) x (171.64+171.71) / 2 (2.15-2.57) x (171.65+171.64) / 2	85.94 85.86 -80.67 -18.88 -72.09	0.35 0.16	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE	Foglio n. 4		
Inerbimento					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
M1 0.00	in1	$\sqrt{(4.20-4.35)^2 + (169.97-169.98)^2}$ $\sqrt{(4.24-4.20)^2 + (169.94-169.97)^2}$	0.15 0.05	0.20	
M2 20.00	in1	$\sqrt{(2.65-2.15)^2 + (170.00-170.02)^2}$ $\sqrt{(3.31-2.65)^2 + (169.56-170.00)^2}$	0.50 0.79	1.29	
M3 40.00	in1	$\sqrt{(2.65-2.15)^2 + (170.03-170.05)^2}$ $\sqrt{(3.15-2.65)^2 + (169.70-170.03)^2}$	0.50 0.60	1.10	
M4 60.00	in1	$\sqrt{(2.65-2.15)^2 + (170.07-170.09)^2}$ $\sqrt{(3.37-2.65)^2 + (169.59-170.07)^2}$	0.50 0.87	1.37	
M5 80.00	in1	$\sqrt{(2.65-2.15)^2 + (170.13-170.15)^2}$ $\sqrt{(2.90-2.65)^2 + (169.96-170.13)^2}$	0.50 0.30	0.80	
M6 100.00	in1	$\sqrt{(2.65-2.15)^2 + (170.21-170.23)^2}$ $\sqrt{(3.30-2.65)^2 + (169.78-170.21)^2}$	0.50 0.78	1.28	
M7 120.00	in1	$\sqrt{(2.65-2.15)^2 + (170.31-170.33)^2}$ $\sqrt{(3.34-2.65)^2 + (169.85-170.31)^2}$	0.50 0.83	1.33	
M8 140.00	in1	$\sqrt{(2.65-2.15)^2 + (170.39-170.41)^2}$ $\sqrt{(3.55-2.65)^2 + (169.80-170.39)^2}$	0.50 1.08	1.58	
M9 160.00	in1	$\sqrt{(2.65-2.15)^2 + (170.72-170.74)^2}$ $\sqrt{(2.99-2.65)^2 + (170.49-170.72)^2}$	0.50 0.41	0.91	
M10 180.00	in1	$\sqrt{(2.65-2.15)^2 + (170.87-170.89)^2}$ $\sqrt{(3.78-2.65)^2 + (170.12-170.87)^2}$	0.50 1.36	1.86	
M11 200.00	in1	$\sqrt{(2.65-2.15)^2 + (171.25-171.27)^2}$ $\sqrt{(3.95-2.65)^2 + (170.38-171.25)^2}$	0.50 1.56	2.06	
M12 220.00	in1	$\sqrt{(2.65-2.15)^2 + (171.54-171.56)^2}$ $\sqrt{(3.72-2.65)^2 + (170.82-171.54)^2}$	0.50 1.29	1.79	
M13 242.96	in1	$\sqrt{(2.65-2.15)^2 + (171.88-171.90)^2}$ $\sqrt{(3.15-2.65)^2 + (171.55-171.88)^2}$	0.50 0.60	1.10	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 5
Scotico					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
M1 0.00	sc1	$\sqrt{((-0.04--0.05)^2 + (169.72-169.54)^2)}$ $\sqrt{((-0.02--0.04)^2 + (169.73-169.73)^2)}$ $\sqrt{(0.09--0.02)^2 + (169.73-169.73)^2}$ $\sqrt{(0.14-0.09)^2 + (169.72-169.73)^2}$ $\sqrt{(0.19-0.14)^2 + (169.72-169.72)^2}$ $\sqrt{(4.20-0.19)^2 + (169.75-169.72)^2}$	0.18 0.02 0.11 0.05 0.05 4.01		
M1	sc2	$\sqrt{((4.35-4.20)^2 + (169.73-169.75)^2)}$	0.15	4.42	
M2 20.00	sc1	$\sqrt{(0.16-0.00)^2 + (169.61-169.61)^2}$ $\sqrt{(0.36-0.16)^2 + (169.60-169.61)^2}$ $\sqrt{(0.43-0.36)^2 + (169.56-169.60)^2}$ $\sqrt{(1.04-0.43)^2 + (169.55-169.56)^2}$ $\sqrt{(1.16-1.04)^2 + (169.55-169.55)^2}$ $\sqrt{(2.55-1.16)^2 + (169.50-169.55)^2}$ $\sqrt{(2.76-2.55)^2 + (169.49-169.50)^2}$ $\sqrt{(3.31-2.76)^2 + (169.36-169.49)^2}$	0.16 0.20 0.08 0.61 0.12 1.39 0.21 0.57	0.15	
M3 40.00	sc1	$\sqrt{(0.31-0.00)^2 + (169.63-169.64)^2}$ $\sqrt{(0.34-0.31)^2 + (169.62-169.63)^2}$ $\sqrt{(0.40-0.34)^2 + (169.59-169.62)^2}$ $\sqrt{(0.73-0.40)^2 + (169.59-169.59)^2}$ $\sqrt{(0.91-0.73)^2 + (169.58-169.59)^2}$ $\sqrt{(1.15-0.91)^2 + (169.58-169.58)^2}$ $\sqrt{(1.20-1.15)^2 + (169.58-169.58)^2}$ $\sqrt{(1.27-1.20)^2 + (169.58-169.58)^2}$ $\sqrt{(1.83-1.27)^2 + (169.58-169.58)^2}$ $\sqrt{(2.09-1.83)^2 + (169.62-169.58)^2}$ $\sqrt{(3.15-2.09)^2 + (169.50-169.62)^2}$	0.31 0.03 0.07 0.33 0.18 0.24 0.05 0.07 0.56 0.26 1.07	3.34	
M4 60.00	sc1	$\sqrt{(0.43-0.00)^2 + (169.67-169.67)^2}$ $\sqrt{(0.45-0.43)^2 + (169.66-169.67)^2}$ $\sqrt{(0.50-0.45)^2 + (169.64-169.66)^2}$ $\sqrt{(0.96-0.50)^2 + (169.61-169.64)^2}$ $\sqrt{(1.22-0.96)^2 + (169.60-169.61)^2}$ $\sqrt{(1.72-1.22)^2 + (169.63-169.60)^2}$ $\sqrt{(2.91-1.72)^2 + (169.46-169.63)^2}$ $\sqrt{(3.36-2.91)^2 + (169.39-169.46)^2}$	0.43 0.02 0.05 0.46 0.26 0.50 1.20 0.46	3.17	
M5 80.00	sc1	$\sqrt{(0.23-0.00)^2 + (169.73-169.73)^2}$ $\sqrt{(0.46-0.23)^2 + (169.73-169.73)^2}$ $\sqrt{(0.48-0.46)^2 + (169.72-169.73)^2}$ $\sqrt{(0.53-0.48)^2 + (169.68-169.72)^2}$ $\sqrt{(1.28-0.53)^2 + (169.68-169.68)^2}$ $\sqrt{(1.31-1.28)^2 + (169.68-169.68)^2}$ $\sqrt{(2.28-1.31)^2 + (169.74-169.68)^2}$ $\sqrt{(2.48-2.28)^2 + (169.76-169.74)^2}$ $\sqrt{(2.76-2.48)^2 + (169.76-169.74)^2}$ $\sqrt{(2.81-2.76)^2 + (169.76-169.74)^2}$ $\sqrt{(2.82-2.81)^2 + (169.76-169.74)^2}$ $\sqrt{(2.90-2.82)^2 + (169.76-169.74)^2}$	0.23 0.23 0.02 0.06 0.75 0.03 0.97 0.20 0.28 0.05 0.01 0.08	2.91	
M6 100.00	sc1	$\sqrt{(0.15-0.00)^2 + (169.82-169.82)^2}$ $\sqrt{(0.26-0.15)^2 + (169.75-169.81)^2}$ $\sqrt{(0.33-0.26)^2 + (169.75-169.75)^2}$ $\sqrt{(0.62-0.33)^2 + (169.75-169.75)^2}$ $\sqrt{(0.85-0.62)^2 + (169.74-169.75)^2}$ $\sqrt{(0.93-0.85)^2 + (169.74-169.74)^2}$ $\sqrt{(1.38-0.93)^2 + (169.74-169.74)^2}$ $\sqrt{(1.67-1.38)^2 + (169.74-169.74)^2}$ $\sqrt{(2.25-1.67)^2 + (169.69-169.74)^2}$ $\sqrt{(3.30-2.25)^2 + (169.58-169.69)^2}$	0.15 0.13 0.07 0.29 0.23 0.08 0.45 0.29 0.58 1.06	3.33	
M7 120.00	sc1	$\sqrt{(0.19-0.00)^2 + (169.91-169.90)^2}$ $\sqrt{(0.20-0.19)^2 + (170.04-169.93)^2}$ $\sqrt{(0.21-0.20)^2 + (170.04-170.04)^2}$ $\sqrt{(0.34-0.21)^2 + (170.04-170.04)^2}$ $\sqrt{(1.74-0.34)^2 + (169.82-170.04)^2}$ $\sqrt{(2.36-1.74)^2 + (169.72-169.82)^2}$ $\sqrt{(2.37-2.36)^2 + (169.72-169.72)^2}$ $\sqrt{(2.48-2.37)^2 + (169.70-169.72)^2}$ $\sqrt{(3.34-2.48)^2 + (169.65-169.70)^2}$	0.19 0.11 0.01 0.13 1.42 0.63 0.01 0.11 0.86	3.47	
M8 140.00	sc1	$\sqrt{(0.03--0.00)^2 + (170.13-170.13)^2}$ $\sqrt{(0.15-0.03)^2 + (170.13-170.13)^2}$ $\sqrt{(0.38-0.15)^2 + (170.13-170.13)^2}$ $\sqrt{(3.55-0.38)^2 + (169.60-170.13)^2}$	0.03 0.12 0.23 3.21	3.59	
M9 160.00	sc1	$\sqrt{(0.07--0.00)^2 + (170.45-170.45)^2}$ $\sqrt{(0.15-0.07)^2 + (170.45-170.45)^2}$ $\sqrt{(1.52-0.15)^2 + (170.37-170.45)^2}$ $\sqrt{(2.28-1.52)^2 + (170.34-170.37)^2}$ $\sqrt{(2.99-2.28)^2 + (170.29-170.34)^2}$	0.07 0.08 1.37 0.76 0.71	2.99	
M10 180.00	sc1	$\sqrt{(0.15-0.00)^2 + (170.60-170.60)^2}$ $\sqrt{(1.13-0.15)^2 + (170.40-170.60)^2}$ $\sqrt{(3.78-1.13)^2 + (169.92-170.40)^2}$	0.15 1.00 2.69	3.84	
M11 200.00	sc1	$\sqrt{(0.13-0.00)^2 + (170.98-170.98)^2}$ $\sqrt{(0.15-0.13)^2 + (170.98-170.98)^2}$ $\sqrt{(1.00-0.15)^2 + (170.81-170.98)^2}$ $\sqrt{(3.95-1.00)^2 + (170.18-170.81)^2}$	0.13 0.02 0.87 3.02	4.04	
M12 220.00	sc1	$\sqrt{(0.07-0.00)^2 + (171.27-171.27)^2}$ $\sqrt{(0.15-0.07)^2 + (171.27-171.27)^2}$ $\sqrt{(0.84-0.15)^2 + (171.28-171.27)^2}$ $\sqrt{(3.72-0.84)^2 + (170.62-171.28)^2}$	0.07 0.08 0.69 2.95	3.79	
M13 242.96	sc6	$\sqrt{(0.04-0.00)^2 + (171.62-171.62)^2}$ $\sqrt{(0.15-0.04)^2 + (171.62-171.62)^2}$ $\sqrt{(0.49-0.15)^2 + (171.62-171.62)^2}$ $\sqrt{(1.95-0.49)^2 + (171.62-171.62)^2}$ $\sqrt{(1.98-1.95)^2 + (171.62-171.62)^2}$ $\sqrt{(1.99-1.98)^2 + (171.65-171.62)^2}$	0.04 0.11 0.34 1.46 0.03 0.03	2.01 0.00	
A RIPORTARE ml			0.00		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 6
Scotico					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			0.00		
M13	sc3	$\sqrt{(2.00-1.99)^2 + (171.70-171.65)^2}$	0.05	0.00	
M13	sc4	$\sqrt{(2.11-2.00)^2 + (171.70-171.70)^2}$	0.11	0.05	
242.96		$\sqrt{(2.12-2.11)^2 + (171.70-171.70)^2}$	0.01		
		$\sqrt{(3.15-2.12)^2 + (171.35-171.70)^2}$	1.09	1.21	
				0.00	
Il Direttore dei Lavori		L'Impresa			

Diagonale

COMPUTO DEI VOLUMI		Foglio n. 7	
Volume dalla sezione M1 alla sezione M13			
ARTICOLO			VOLUME
RI Rilevato		mc	122.022
VE Vegetale		mc	61.355
in Inerbimento		mq	324.68
sc Scotico		mq	845.84