

COMMITTENTE:



PROGETTAZIONE:



U.O. PROGETTAZIONE LINEE NODI E ARMAMENTO

PROGETTO DI FATTIBILITA' TECNICA ED ECONOMICA

**LINEA COSENZA - PAOLA / S. LUCIDO**  
**NUOVA LINEA AV SALERNO - REGGIO CALABRIA**  
**RADDOPPIO COSENZA - PAOLA / S. LUCIDO**

VIABILITÀ

NV01 - Ripristino viabilità esistente

Book sezioni trasversali correnti

SCALA:

1:200

COMMESSA LOTTO FASE ENTE TIPO DOC. OPERA/DISCIPLINA PROGR. REV.

RC1C 03 R 13 W9 NV0100 001 A

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Emissione esecutiva	S. Scopetta 	Nov-2021	M. Puglisi 	Nov-2021	I.D'Amore 	Nov-2021	V. Conforti Nov-2021

ITALFERR S.p.A.  
U.O. PROGETTAZIONE LINEE E NODI  
Dist. Linee e Armamenti - Documenti  
Codice di progetto: 01.0001.001

File: RC1C.0.3.R.13.W9.NV.01.0.0.001.A

PROFILO NV01

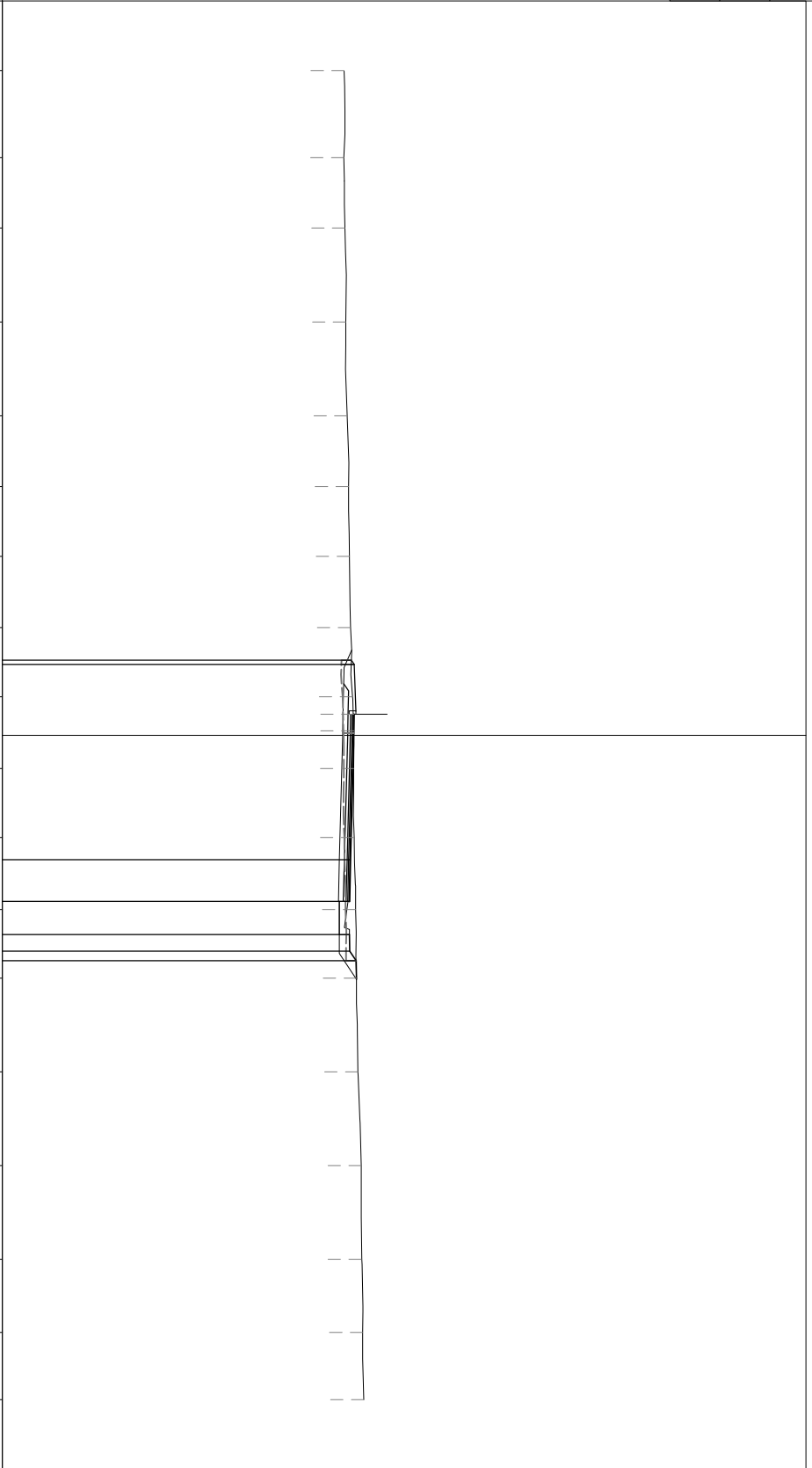
SEZIONE 1

PROGRESSIVA 0.00

ST STERRO	m <sup>2</sup>	1.02
b SCOTICO	m	9.03
ba BASE	m	5.63
bi BINDER	m	5.63
st MISTO STABILIZZATO	m	6.55
u USURA	m	5.63

158  
  
 200  
 200

PROGRESSIVE TERRENO	QUOTE TERRENO	PROGRESSIVE PROGETTO	PARZIALI PROGETTO	QUOTE PROGETTO
168.30	2.62	168.51	0.12	
168.28	2.11	168.59	1.50	
168.31	2.83	168.59	0.50	
168.34	2.82	168.58	3.88	
168.38	2.14	168.58	1.25	
168.42	2.09	168.45	1.00	
168.45	2.15	168.46	0.50	
168.49	2.09	168.65	0.28	
168.55	2.15			
168.58	2.08			
168.60	2.16			
168.64	2.07			
168.67	2.82			
168.71	2.82			
168.81	2.82			
168.83	2.20			
168.85	2.03			
168.88				



PROFILO NV01

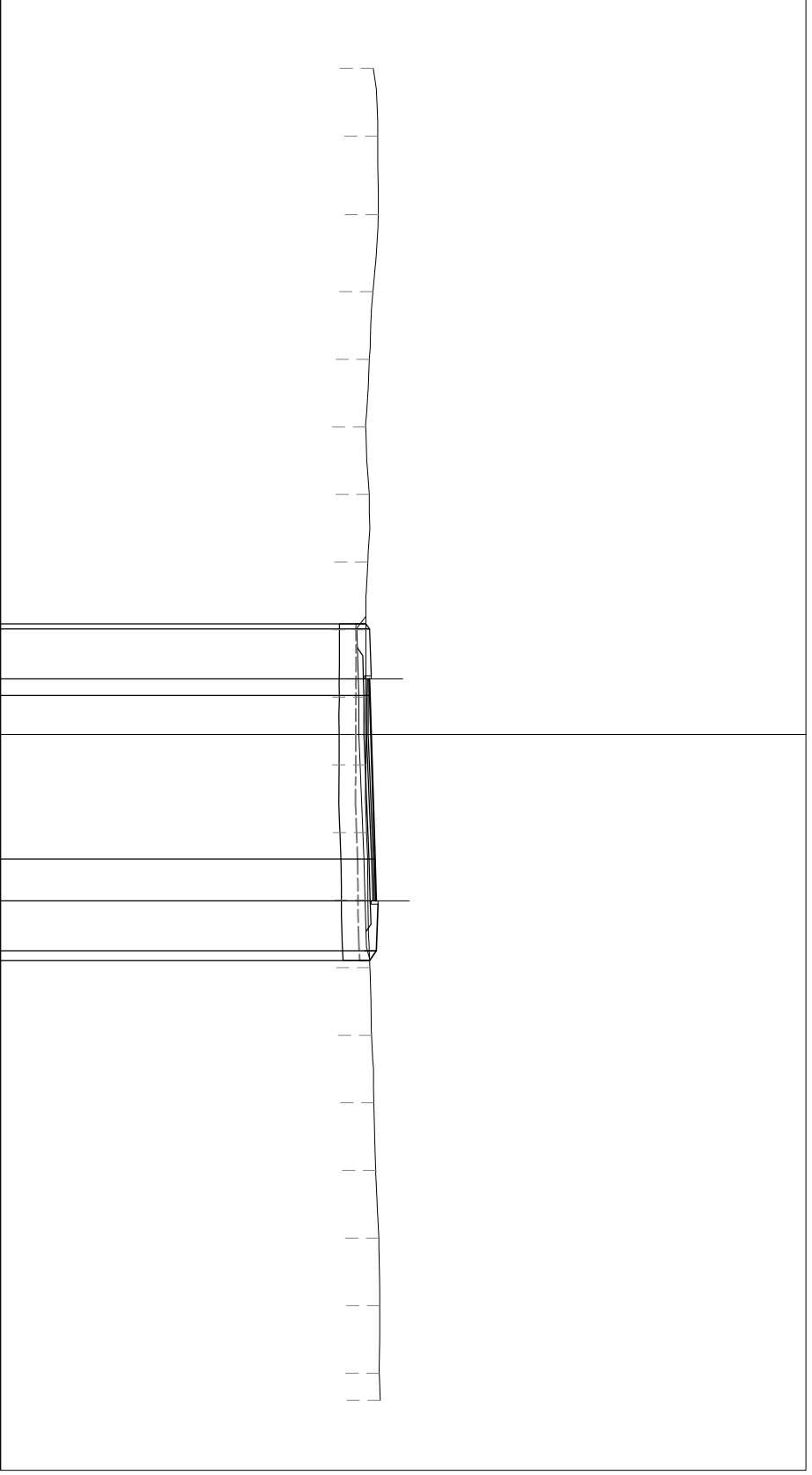
SEZIONE 3

PROGRESSIVA 40.00

ST STERRO	m <sup>2</sup>	0.02
a BONIFICA	m	10.12
or ANTICAPILLARE	m	10.12
b SCOTICO	m	10.12
ba BASE	m	6.66
bi BINDER	m	6.66
ge GEOTESSILE	m	11.72
st MISTO STABILIZZATO	m	8.52
u USURA	m	6.66

157  
  
 200  
 200

PROGRESSIVE TERRENO	PARZIALI TERRENO	QUOTE TERRENO	PROGRESSIVE PROGETTO	PARZIALI PROGETTO	QUOTE PROGETTO
168.20	2.04		167.98	0.16	
168.33	2.36		168.09	1.50	
168.35	2.31		168.08	0.50	
168.19	2.03		168.10		4.91
168.08	2.03		168.10		
167.97	2.03				
168.08	2.03				
168.03	2.03				
167.98	2.03				
167.98	2.03				
167.97	2.03				
168.00	2.03				
168.04	2.03				
168.10	2.03				
168.15	2.02				
168.22	2.03				
168.27	2.03				
168.36	2.03				
168.40	2.03				
168.38	0.82				
168.41					



PROFILO NV01

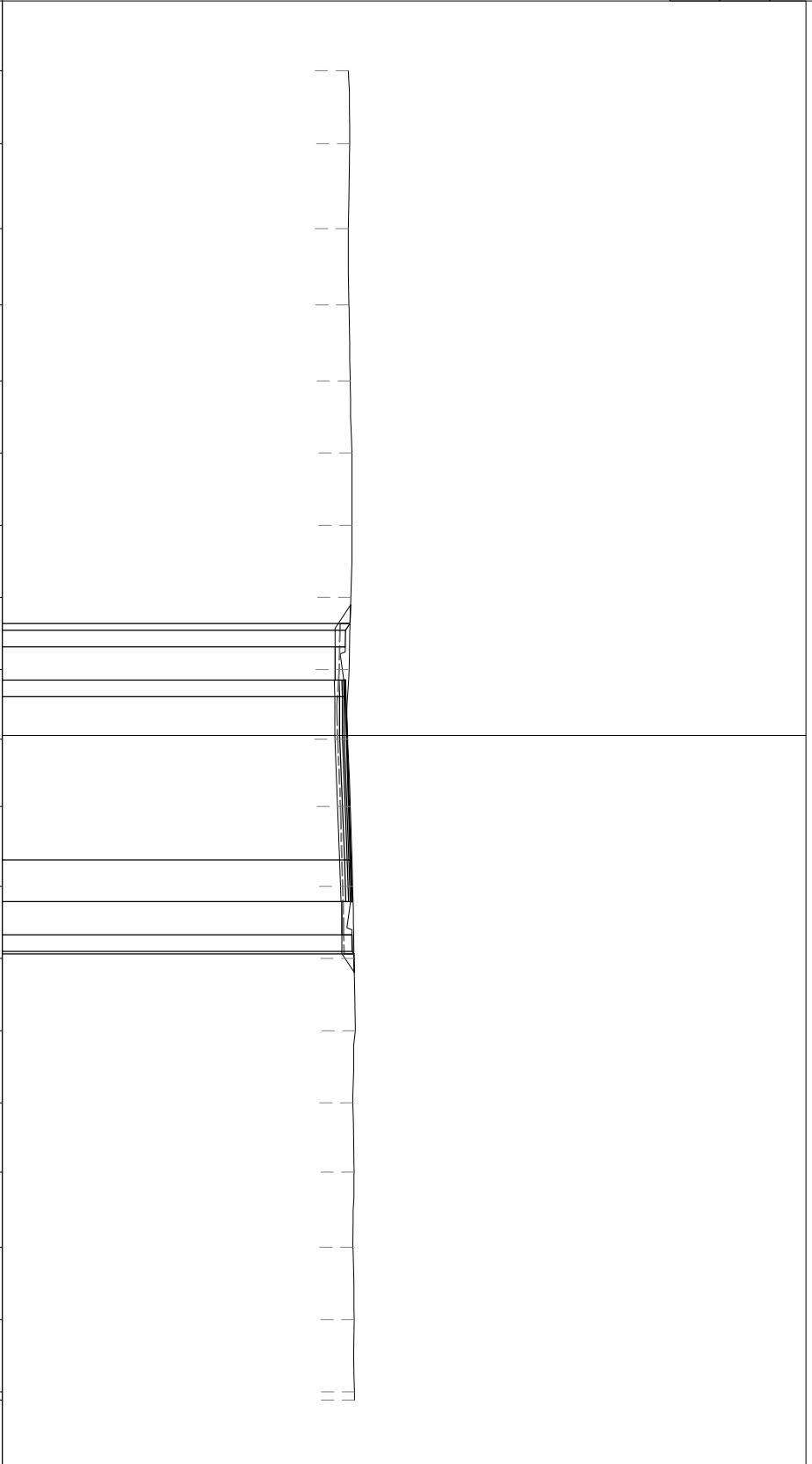
SEZIONE 2

PROGRESSIVA 20.00

ST STERRO	m <sup>2</sup>	1.01
b SCOTICO	m	9.94
ba BASE	m	6.66
bi BINDER	m	6.66
st MISTO STABILIZZATO	m	6.66
u USURA	m	6.66

158  
  
 200  
 200

PROGRESSIVE TERRENO	QUOTE TERRENO	PROGRESSIVE PROGETTO	PARZIALI PROGETTO	QUOTE PROGETTO
168.42	2.19	168.47	0.21	
168.46	2.56	168.34	0.50	
168.42	2.30	168.32	1.00	
168.44	2.28	168.32	0.50	
168.48	2.17	168.34		
168.53	2.18	168.34		
168.53	2.17	168.34		
168.50	2.17	168.32		
168.44	2.09	168.34		
168.40	2.03	168.34		
168.48	2.40	168.49	4.91	
168.55	2.17	168.53	1.25	
168.59	2.17	168.53	1.00	
168.63	2.18	168.54	0.50	
168.55	2.08	168.54	0.07	
168.59	2.26	168.59		
168.56	2.17			
168.59	2.18			
168.61	0.25			
168.61				




PROFILO NV01

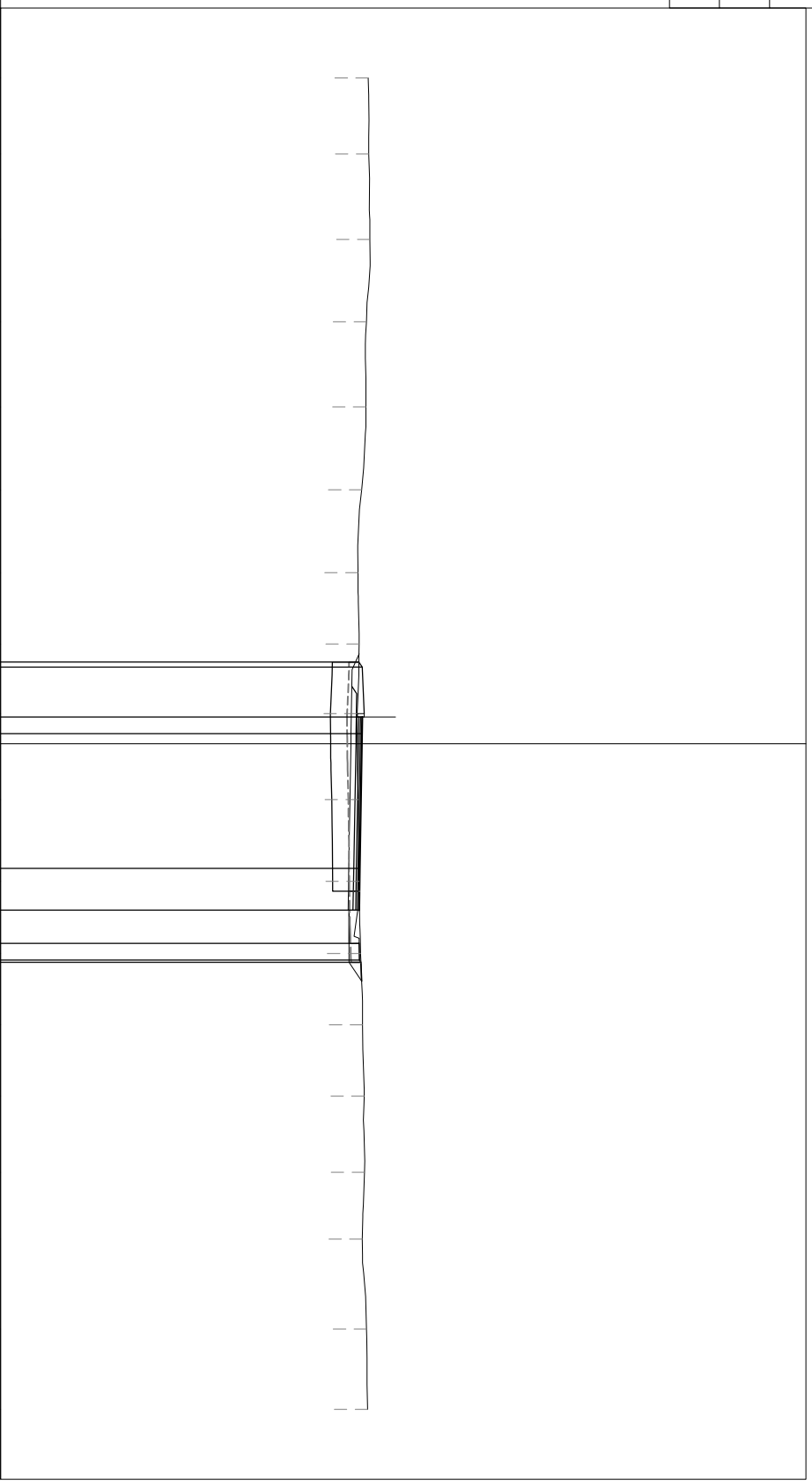
SEZIONE 4

PROGRESSIVA 60.00

ST STERRO	m <sup>2</sup>	0.19
a BONIFICA	m	6.88
or ANTICAPILLARE	m	6.88
b SCOTICO	m	9.02
ba BASE	m	5.80
bi BINDER	m	5.80
ge GEOTESSILE	m	8.48
st MISTO STABILIZZATO	m	6.72
u USURA	m	5.80

157  
  
 200  
 200

PROGRESSIVE TERRENO	PARZIALI TERRENO	QUOTE TERRENO	PROGRESSIVE PROGETTO	PARZIALI PROGETTO	QUOTE PROGETTO
168.05	2.29		167.77	0.15	
168.06	2.56		167.87	1.50	
168.10	2.48		167.87	0.50	
167.99	2.55		167.86		4.05
167.97	2.49		167.86		
167.85	2.49		167.86		
167.74	2.15		167.79	1.25	
167.78	2.08		167.77	1.00	
167.71	2.59		167.77	0.50	
167.75	2.46		167.78	0.07	
167.78	2.16		167.83		
167.82	2.14				
167.88	2.15				
167.92	2.29				
167.94	2.00				
167.87	2.70				
168.00	2.42				
168.03					




PROFILO NV01

SEZIONE 5

PROGRESSIVA 80.00

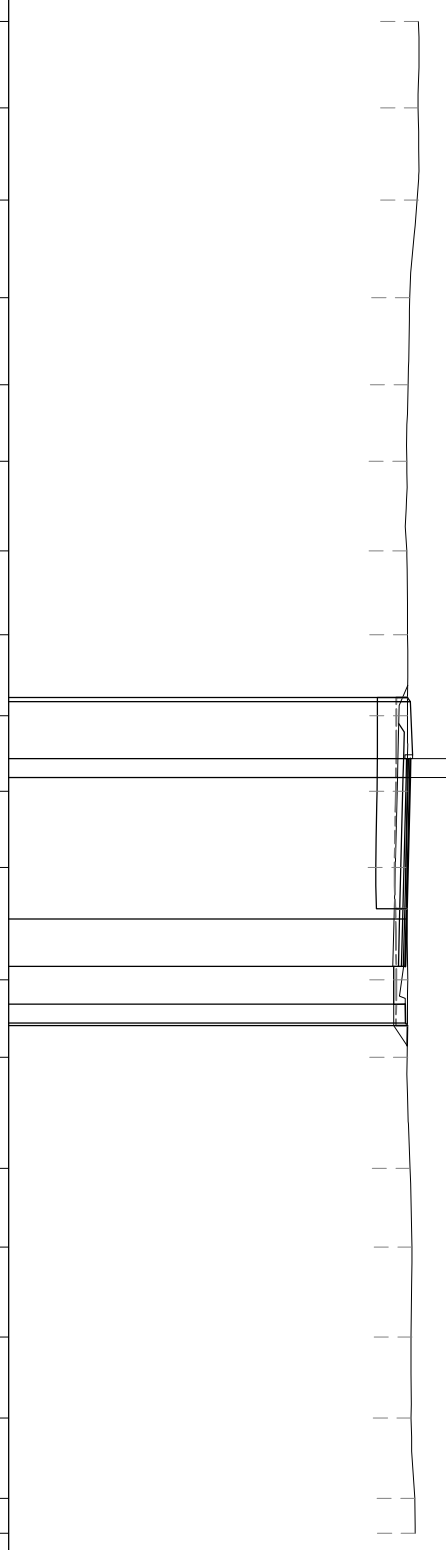
ST STERRO	m <sup>2</sup>	0.34
a BONIFICA	m	5.58
or ANTICAPILLARE	m	5.58
b SCOTICO	m	8.68
ba BASE	m	5.50
bi BINDER	m	5.50
ge GEOTESSILE	m	7.18
st MISTO STABILIZZATO	m	6.42
u USURA	m	5.50

157  
  
 200  
 200

PROGRESSIVE TERRENO	PARZIALI TERRENO	QUOTE TERRENO	PROGRESSIVE PROGETTO	PARZIALI PROGETTO	QUOTE PROGETTO
167.85	2.29		167.85		
167.84	2.43		167.84		
167.81	2.59		167.81		
167.61	2.30		167.61		
167.57	2.03		167.57		
167.54	2.37		167.54		
167.53	2.22		167.53		
167.55	2.14		167.55		
167.56	2.00		167.56		
167.55	2.01		167.55		
167.51	2.98		167.51		
167.56	2.04		167.56		
167.54	2.95		167.54		
167.62	2.07		167.62		
167.67	2.39		167.67		
167.64	2.14		167.64		
167.65	2.12		167.65		
167.75	0.93		167.75		
167.76			167.76		

167.56	0.11	-2.11
167.63	1.50	-2.00
167.63	0.50	-0.50
167.62		0.00
167.62	3.75	0.00
167.52	1.25	3.75
167.49	1.00	5.00
167.49	0.50	6.00
167.51		6.50
167.55	0.07	6.57



PROFILO NV01

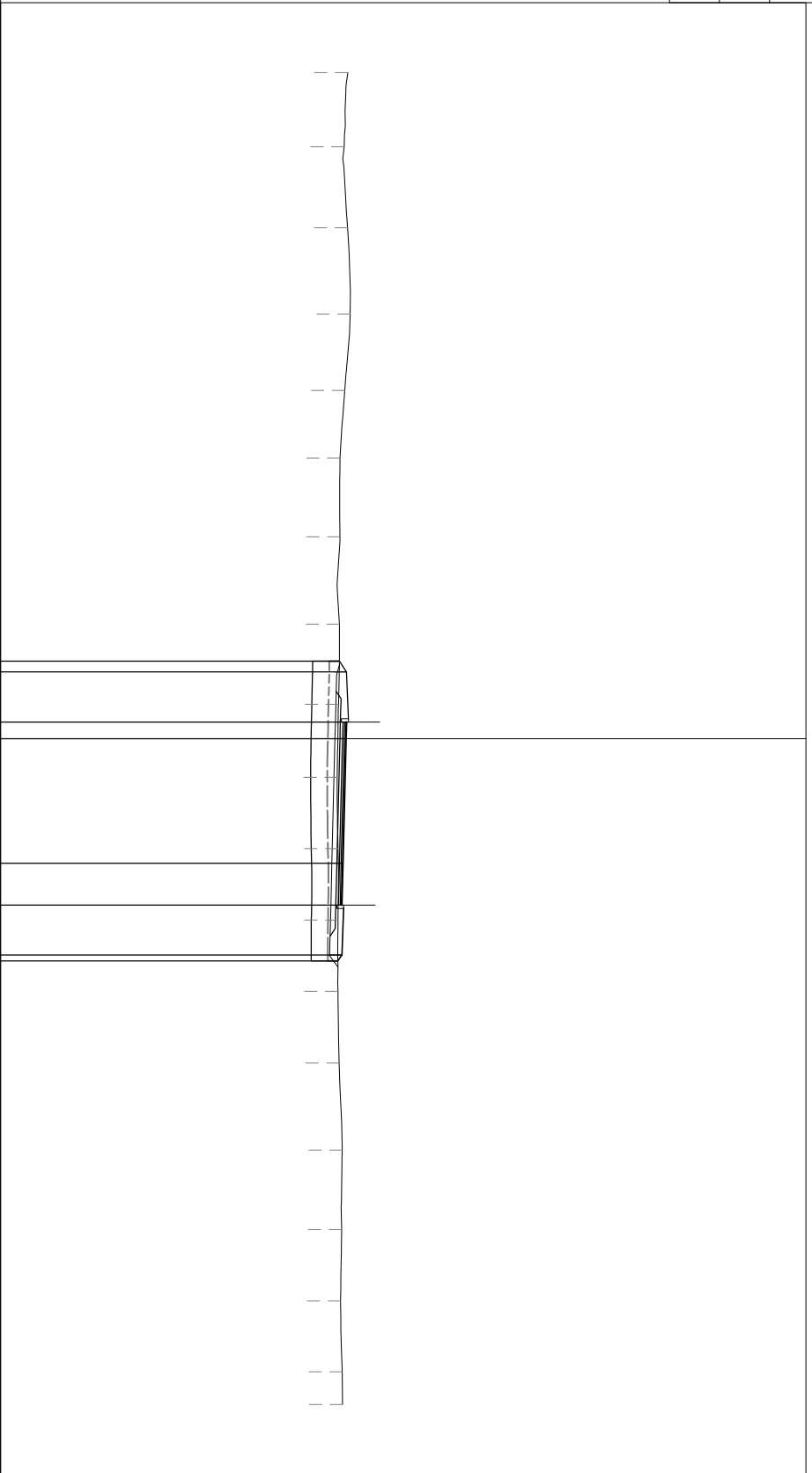
SEZIONE 6

PROGRESSIVA 100.00

ST STERRO	m <sup>2</sup>	0.01
a BONIFICA	m	9.00
or ANTICAPILLARE	m	9.00
b SCOTICO	m	9.00
ba BASE	m	5.50
bi BINDER	m	5.50
ge GEOTESSILE	m	10.60
st MISTO STABILIZZATO	m	7.35
u USURA	m	5.50

157  
  
 200  
 200

PROGRESSIVE TERRENO	QUOTE TERRENO	PROGRESSIVE PROGETTO	PARZIALI PROGETTO	QUOTE PROGETTO
167.43	2.23	167.18	0.32	
167.32	2.43	167.39	1.50	
167.42	2.59	167.39	0.50	
167.51	2.30	167.38		3.75
167.34	2.03	167.38		
167.20	2.36			
167.20	2.62			
167.18	2.41			
167.15	2.19			
167.12	2.15			
167.14	2.14			
167.14	2.14			
167.14	2.15			
167.17	2.62			
167.26	2.38			
167.25	2.14			
167.21	2.13			
167.27	0.99			
167.28				



PROFILO NV01

SEZIONE 7

PROGRESSIVA 120.00

ST STERRO	m <sup>2</sup>	0.01
a BONIFICA	m	9.56
or ANTICAPILLARE	m	9.56
b SCOTICO	m	9.56
ba BASE	m	5.77
bi BINDER	m	5.77
ge GEOTESSILE	m	11.16
st MISTO STABILIZZATO	m	7.63
u USURA	m	5.77

156  
  
 200  
 200

PROGRESSIVE TERRENO	PARZIALI TERRENO	QUOTE TERRENO	PROGRESSIVE PROGETTO	PARZIALI PROGETTO	QUOTE PROGETTO
167.05	2.15		166.75	0.60	
167.04	2.51		167.15	1.50	
167.03	2.14		167.15	0.50	
167.06	2.05		167.14		4.02
167.05	2.67		167.14		
166.85	2.35				
166.77	2.23				
166.75	2.14				
166.77	2.00				
166.78	2.01				
166.79	2.98				
166.87	2.05				
166.89	2.39				
166.93	2.15				
166.94	2.13				
166.97	2.49				
166.97	2.50				
166.98	1.06				
167.00					



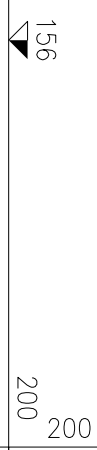


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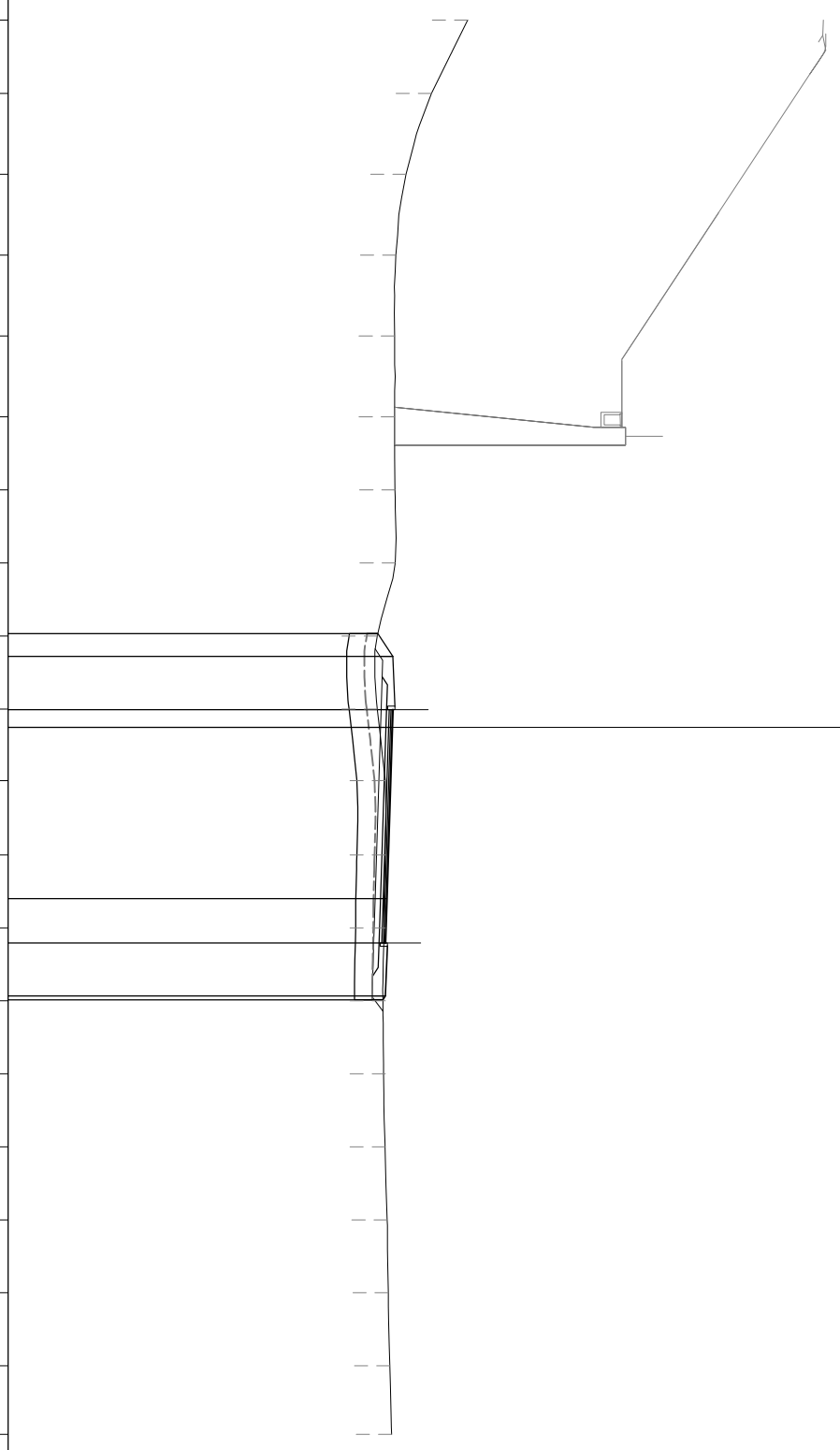
SEZIONE 9

PROGRESSIVA 160.00

- ST STERRO m<sup>2</sup> 0,04
- a BONIFICA m 10,35
- or ANTICAPILLARE m 10,35
- b SCOTICO m 10,35
- ba BASE m 6,60
- bi BINDER m 6,60
- ge GEOTESSILE m 11,96
- st MISTO STABILIZZATO m 8,44
- u USURA m 6,60



PROGRESSIVE TERRENO	PARZIALI TERRENO	QUOTE TERRENO	PROGRESSIVE PROGETTO	PARZIALI PROGETTO	QUOTE PROGETTO
169.00	2.08		166.46	0.64	
167.98	2.28		166.89	1.50	
167.26	2.29		166.89	0.50	4.85
166.97	2.29		166.87		
166.93	2.28		166.87		
166.94	2.07		166.87		
166.95	2.07				
166.96	2.06				
166.44	2.06				
166.45	2.03				
166.67	2.10				
166.67	2.06				
166.63	2.07				
166.60	2.06				
166.63	2.07				
166.66	2.06				
166.73	2.06				
166.75	2.07				
166.80	1.94				
166.85					




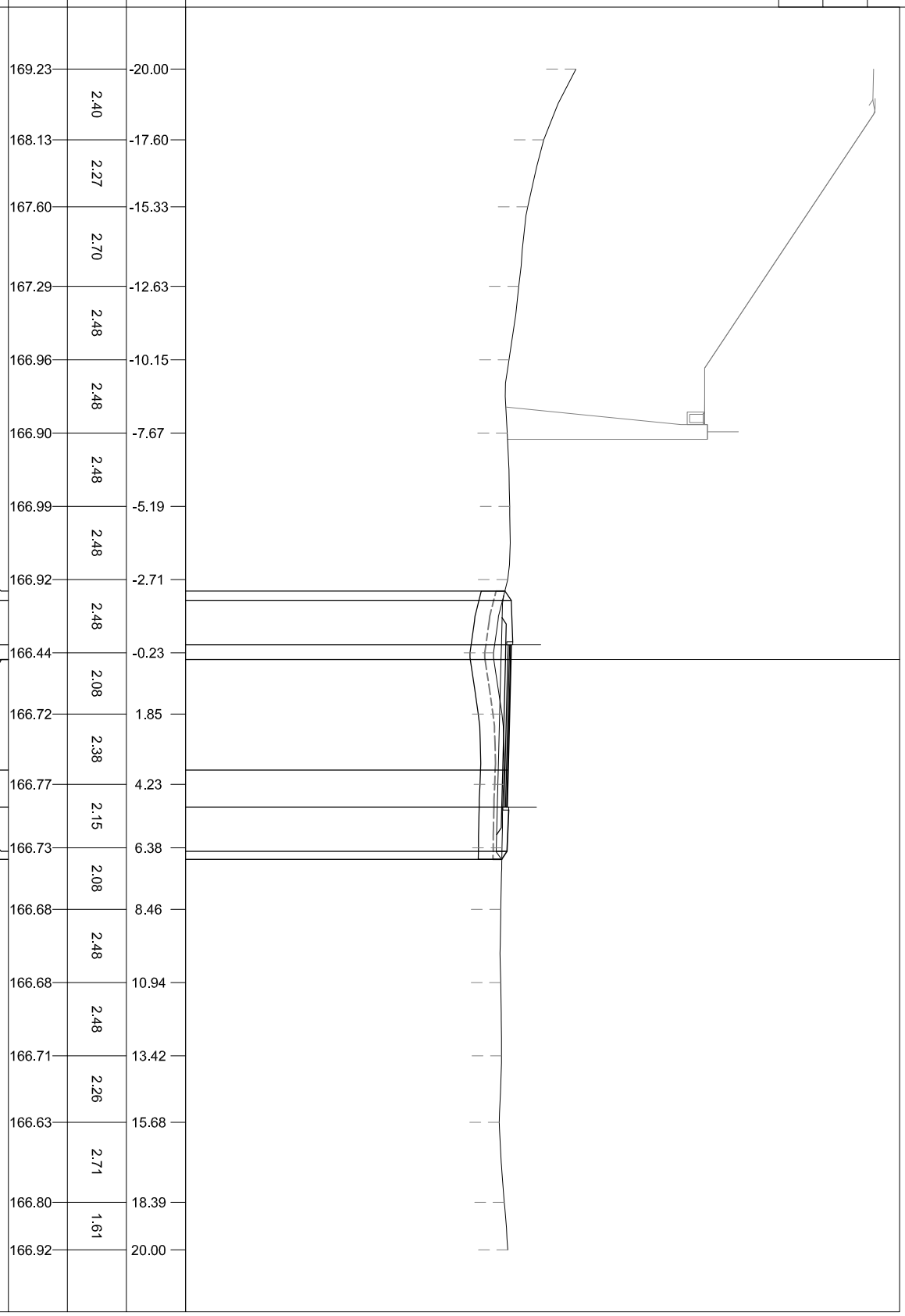
PROFILO NV01

SEZIONE 10

PROGRESSIVA 180.00

- RI RILEVATO
- a BONIFICA m<sup>2</sup> 0,04
- or ANTICAPILLARE m 9,09
- b SCOTICO m 9,09
- ba BASE m 5,50
- bi BINDER m 5,50
- ge GEOTESSILE m 10,74
- st MISTO STABILIZZATO m 7,35
- u USURA m 5,50

156  
  
 200  
 200



PROGRESSIVE TERRENO

PARZIALI TERRENO

QUOTE TERRENO

PROGRESSIVE PROGETTO

PARZIALI PROGETTO

QUOTE PROGETTO

169.23

168.13

167.60

167.29

166.96

166.90

166.99

166.92

166.44

166.72

166.77

166.73

166.68

166.68

166.71

166.63

166.80

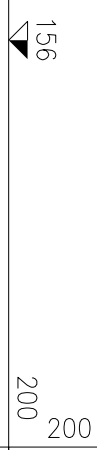
166.92

PROFILO NV01

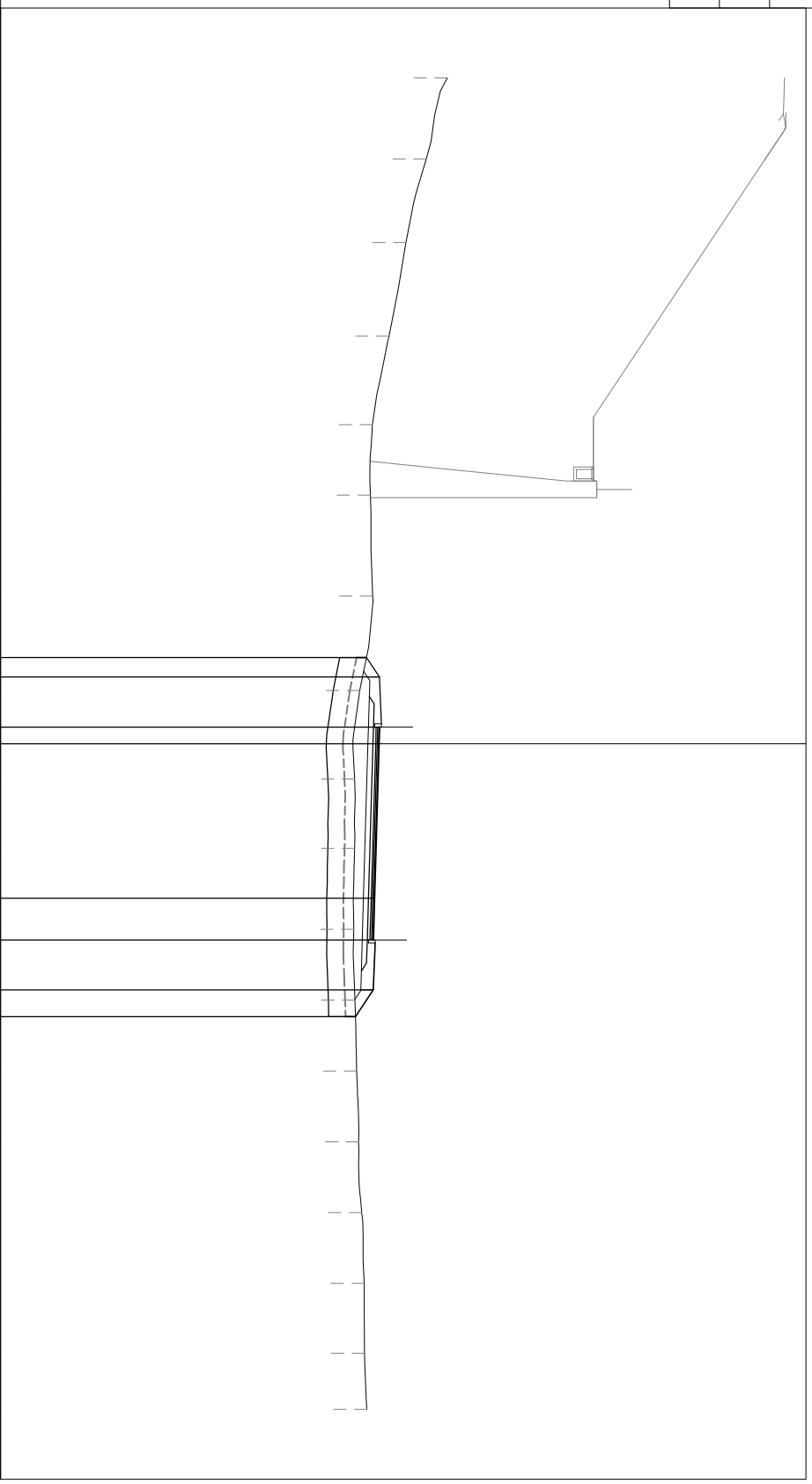
SEZIONE 11

PROGRESSIVA 200.00

- RI RILEVATO
- a BONIFICA m<sup>2</sup> 1.12
- or ANTICAPILLARE m 10.79
- b SCOTICO m 10.79
- ba BASE m 6.39
- bi BINDER m 6.39
- ge GEOTESSILE m 12.42
- st MISTO STABILIZZATO m 8.25
- u USURA m 6.39



PROGRESSIVE TERRENO	PARZIALI TERRENO	QUOTE TERRENO	PROGRESSIVE PROGETTO	PARZIALI PROGETTO	QUOTE PROGETTO
-20.00	2.44		-2.59	0.59	
-17.56	2.51		-2.00	1.50	
-15.05	2.81		-0.50	0.50	
-12.24	2.66		0.00		4.64
-9.58	2.11		0.00		
-7.47	3.03		0.00		
-4.44	2.84		0.00		
-1.60	2.66		0.00		
1.06	2.09		4.64		
3.15	2.43		5.89		
5.58	2.12		7.39	1.25	
7.70	2.13		8.20	1.50	
9.83	2.13			0.81	
11.96	2.12				
14.08	2.13				
16.21	2.10				
18.31	1.69				
20.00					



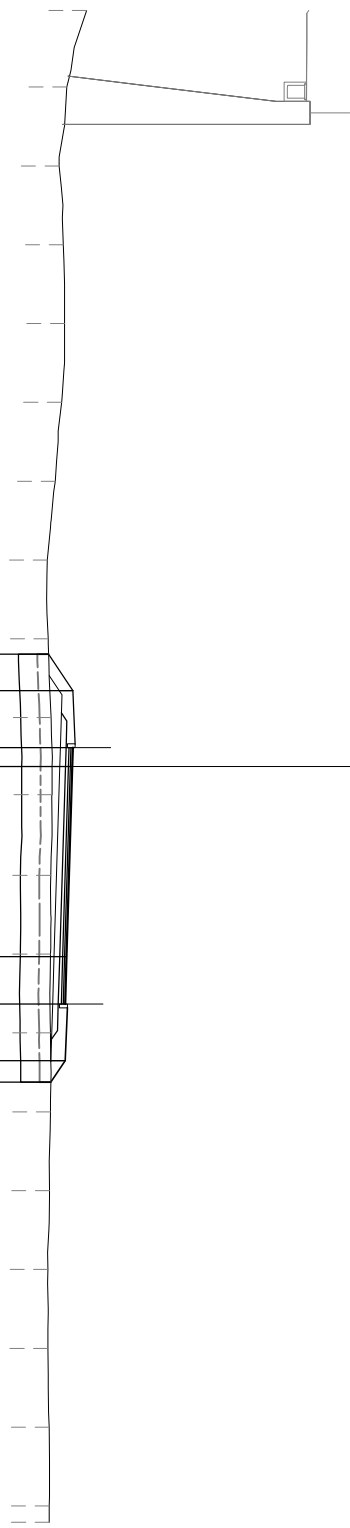
PROFILO NV01

SEZIONE 12

PROGRESSIVA 220.00

RI RILEVATO	m <sup>2</sup>	0.13
a BONIFICA	m	11.32
or ANTICAPILLARE	m	11.32
b SCOTICO	m	11.32
ba BASE	m	6.79
bi BINDER	m	6.79
ge GEOTESSILE	m	12.92
st MISTO STABILIZZATO	m	8.64
u USURA	m	6.79

157  
  
 200  
 200




PROGRESSIVE TERRENO	PARZIALI TERRENO	QUOTE TERRENO	PROGRESSIVE PROGETTO	PARZIALI PROGETTO	QUOTE PROGETTO
168.30	2.03		167.29	0.97	
167.78	2.08		167.94	1.50	
167.57	2.09		167.94	0.50	
167.68	2.08		167.92		5.04
167.72	2.09		167.92		
167.64	2.09		167.77	1.25	
167.47	2.08		167.73	1.50	
167.26	2.09		167.73	0.56	
167.28	2.08		167.35		
167.36	2.04				
167.38	2.13				
167.35	2.09				
167.35	2.08				
167.34	2.09				
167.34	2.09				
167.34	2.08				
167.32	2.09				
167.27	2.08				
167.27	2.09				
167.31	2.08				
167.31	0.44				
167.31					

PROFILO NV01

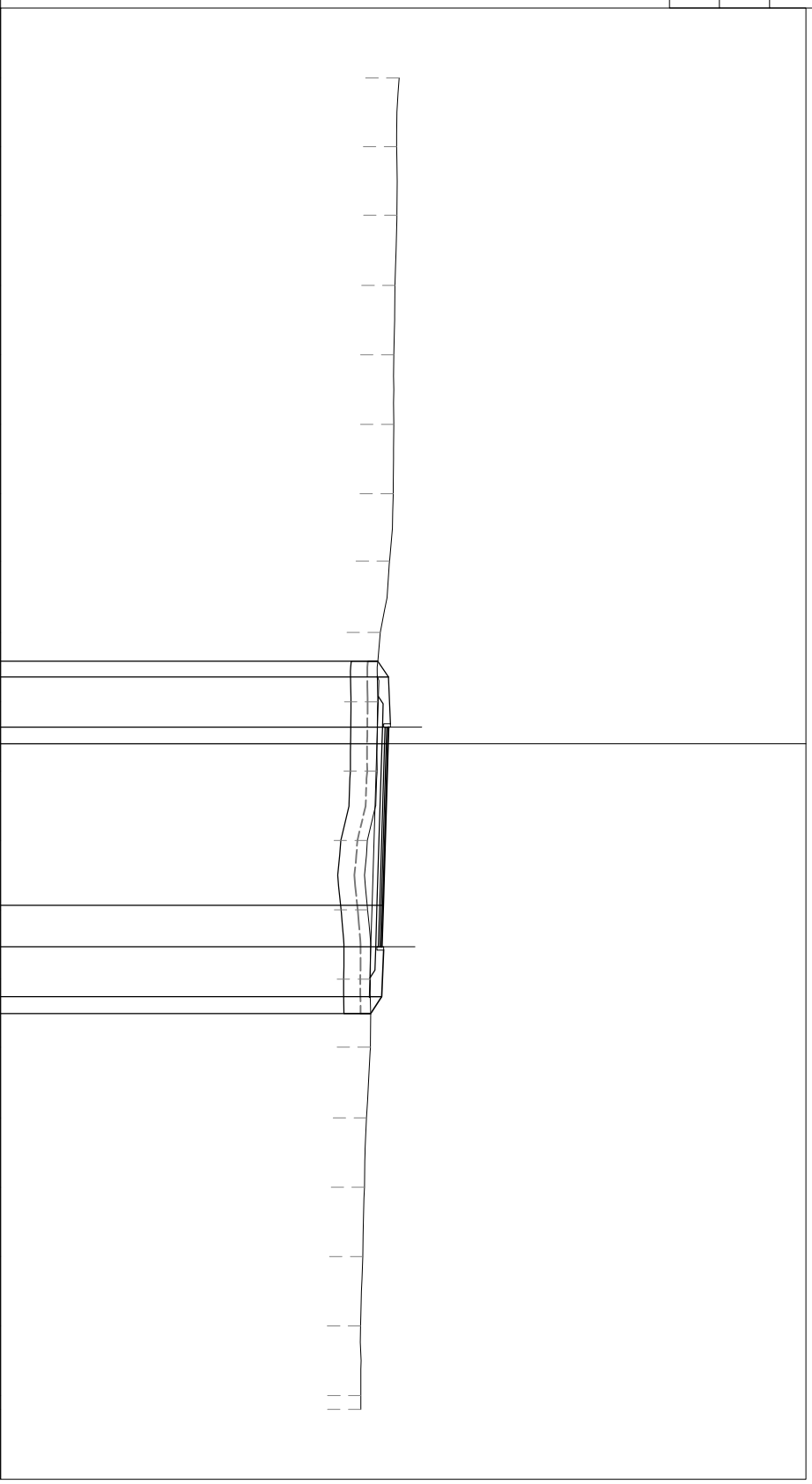
SEZIONE 13

PROGRESSIVA 240.00

RI RILEVATO	m <sup>2</sup>	0.03
a BONIFICA	m	10.59
or ANTICAPILLARE	m	10.59
b SCOTICO	m	10.59
ba BASE	m	6.60
bi BINDER	m	6.60
ge GEOTESSILE	m	12.22
st MISTO STABILIZZATO	m	8.46
u USURA	m	6.60

157  
  
 200  
 200

PROGRESSIVE TERRENO	QUOTE TERRENO	PROGRESSIVE PROGETTO	PARZIALI PROGETTO	QUOTE PROGETTO
168.97	2.07	168.34	0.48	168.34
168.90	2.05	168.66	1.50	168.66
168.91	2.12	168.65	0.50	168.65
168.85	2.08	168.64	4.85	168.64
168.82	2.09	168.64		168.64
168.82	2.08			
168.80	2.03			
168.68	2.14			
168.41	2.08			
168.33	2.08			
168.32	2.09			
168.02	2.08			
168.03	2.09			
168.11	2.04			
168.11	2.12			
167.99	2.09			
167.93	2.08			
167.89	2.08			
167.82	2.09			
167.83	0.42			
167.83				





PROFILO NV01

SEZIONE 15

PROGRESSIVA 272.77

ST STERRO	m <sup>2</sup>	0.66
a BONIFICA	m	4.29
or ANTICAPILLARE	m	4.29
b SCOTICO	m	8.31
ba BASE	m	7.31
bi BINDER	m	7.31
ge GEOTESSILE	m	5.91
st MISTO STABILIZZATO	m	8.25
u USURA	m	7.31

158  
  
 200  
 200

PROGRESSIVE TERRENO	PARZIALI TERRENO	QUOTE TERRENO	PROGRESSIVE PROGETTO	PARZIALI PROGETTO	QUOTE PROGETTO
-20.00	2.23	170.31	-4.42	0.32	170.12
-17.77	2.23	170.30	-3.70	0.50	169.92
-15.54	2.22	170.25	-3.20	1.00	169.90
-13.32	2.23	170.22	-2.20	2.20	169.90
-11.09	2.22	170.17	0.00	2.39	169.85
-8.87	2.23	170.17	0.00	1.36	169.85
-6.64	2.22	170.14	2.39	0.14	169.79
-4.42	2.22	170.12	3.75	0.40	169.75
-2.20	2.23	170.05	3.89		169.79
0.03	2.22	169.85	4.29		169.52
2.25	2.23	169.77			
4.48	2.22	169.49			
6.70	2.22	169.37			
8.92	2.23	169.28			
11.15	2.22	169.24			
13.37	2.23	169.14			
15.60	2.22	169.09			
17.82	2.18	169.03			
20.00		168.85			