

COMUNE DI SASSARI

(PROVINCIA DI SASSARI)

**IMPIANTO DI PRODUZIONE ENERGIA RINNOVABILE DA
IMPIANTO EOLICO E AGRI - FOTOVOLTAICO
POTENZA NOMINALE 13103,37 kW
IN SASSARI - LOC. "CAMPANEDDA"**

PROGETTO DEFINITIVO

PROGETTISTI:

Ing. Antonio Fraghi

Ing. Giuseppe Fraghi

Ing. Francesca Frongia

COMMITTENTE:

BENTUSOLIANA

ENERGIE RINNOVABILI S.R.L.

via Cavour n. 33, Sassari, 07100

TITOLO:

**SEZIONI TRASVERSALI:
TRATTO C-O**

TAVOLA:

PD-Tav17

CODICE ELABORATO:

PD-Tav17

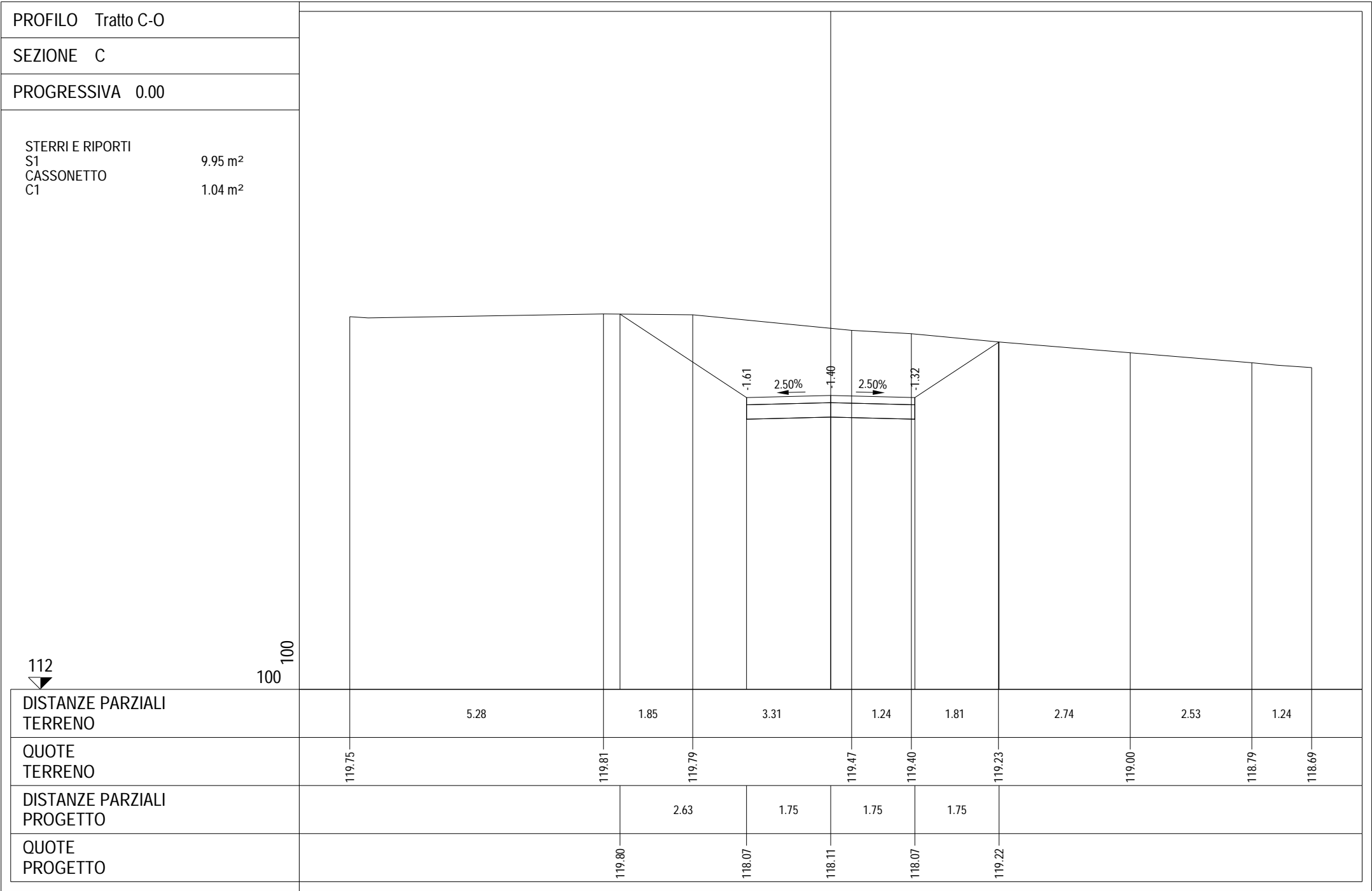
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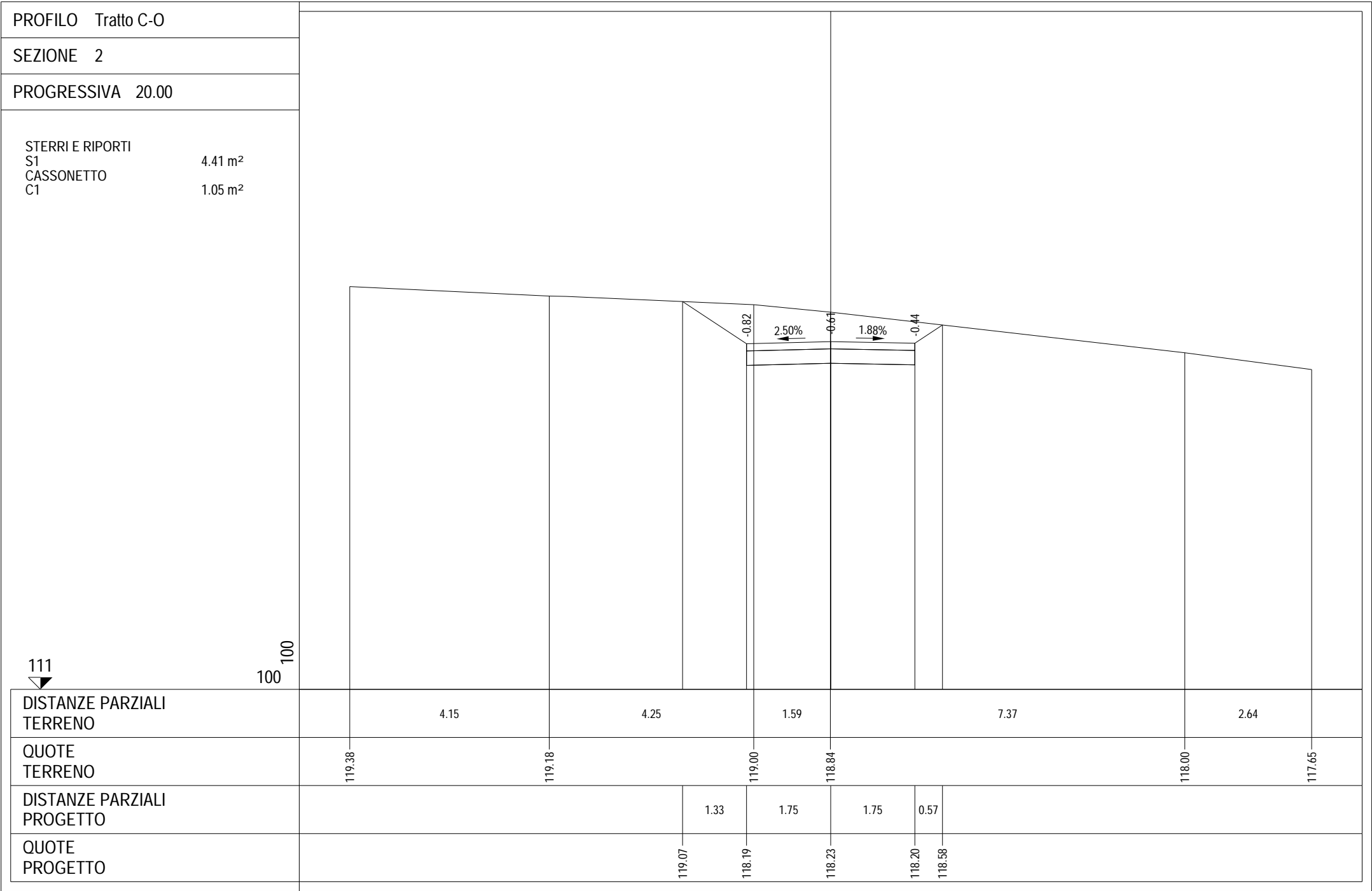
Maggio 2024

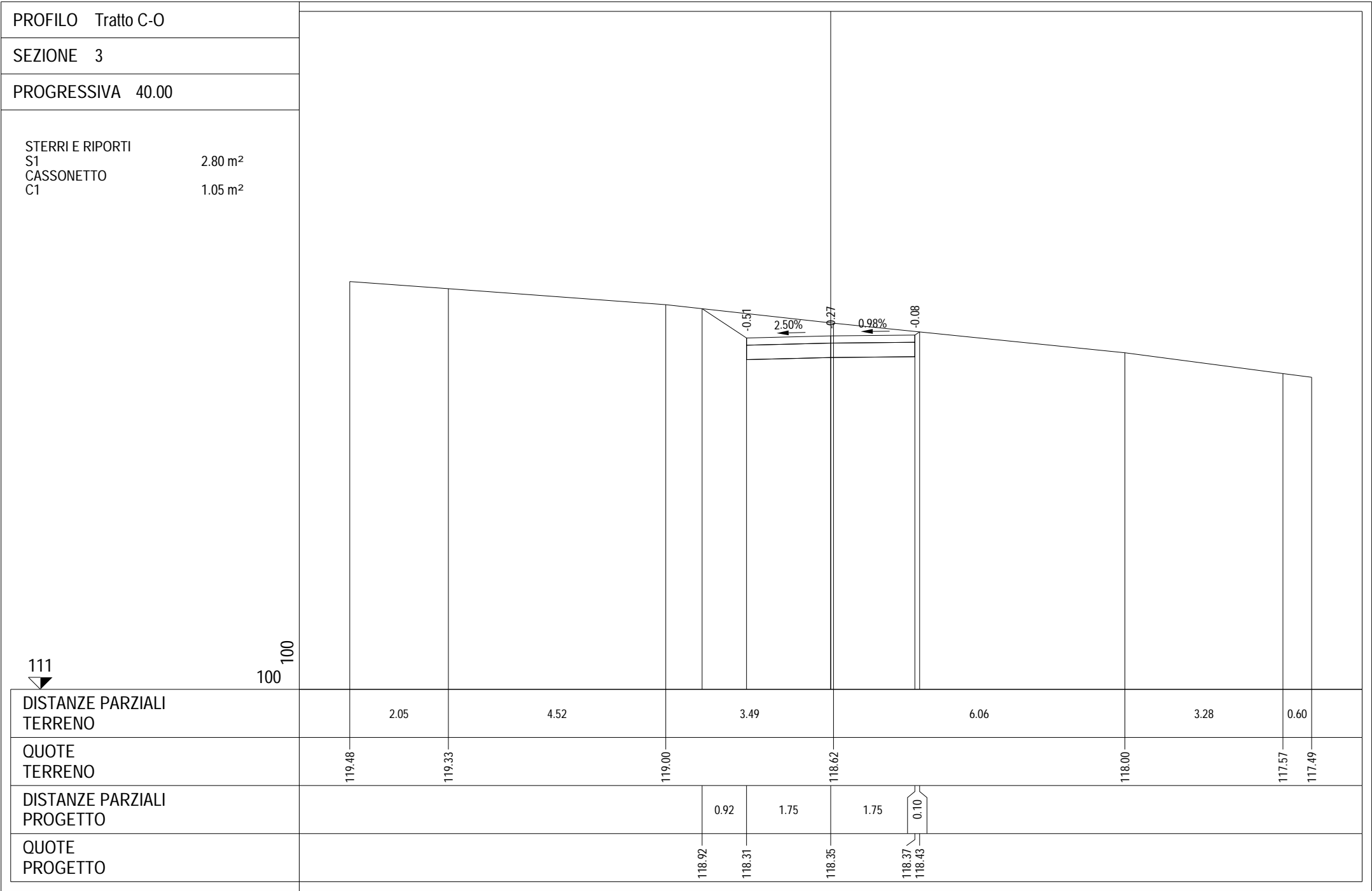
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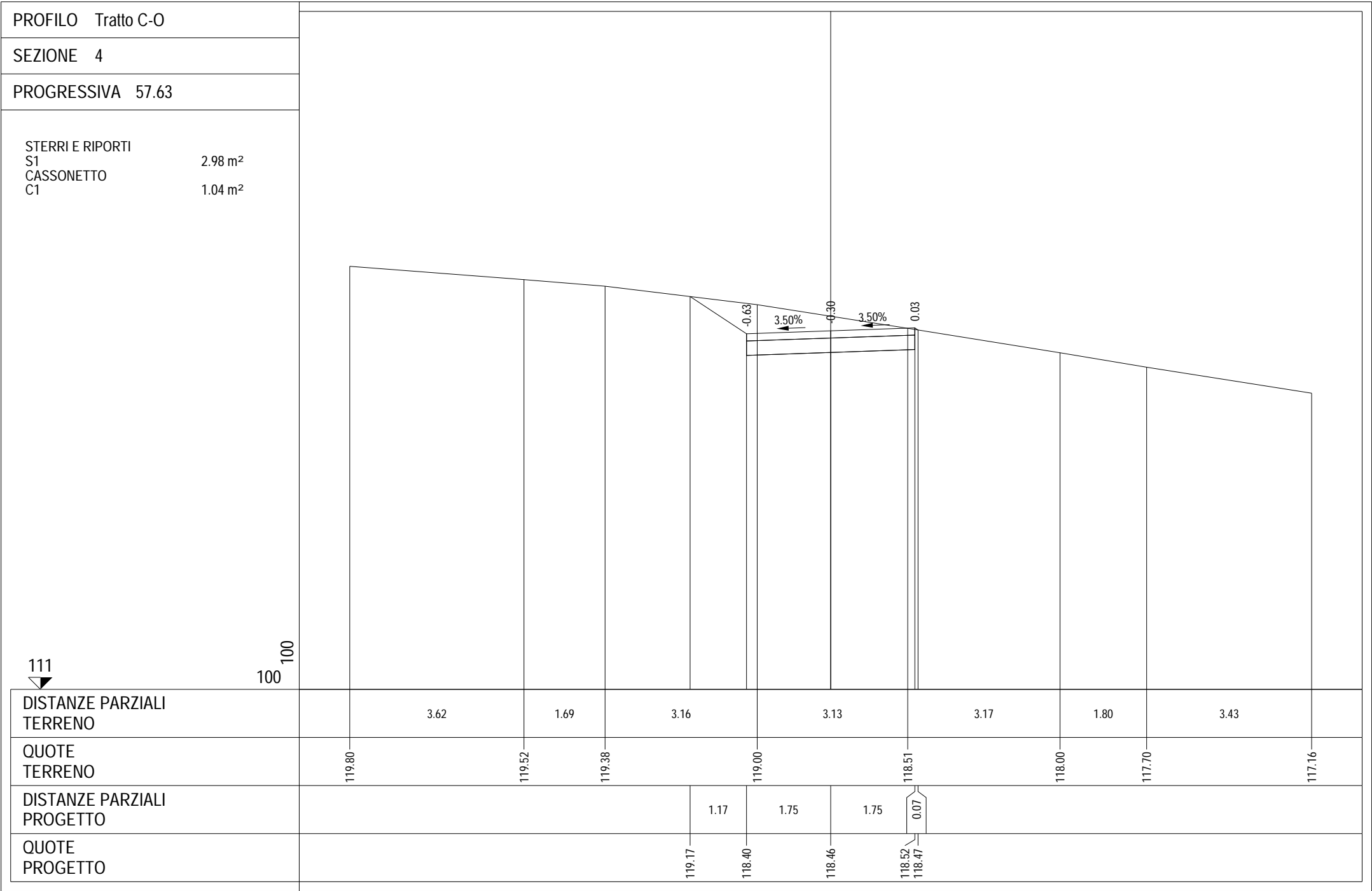
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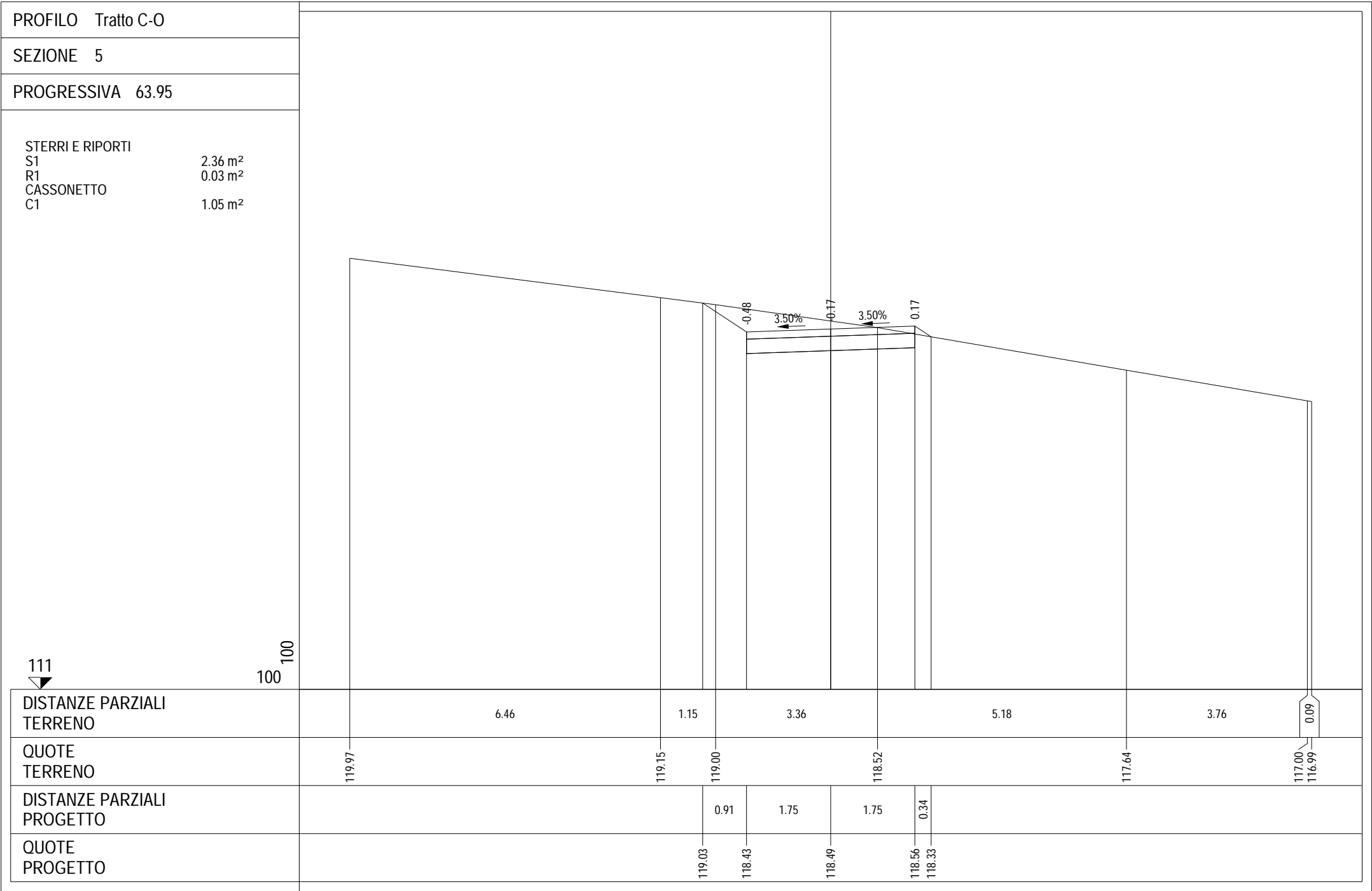
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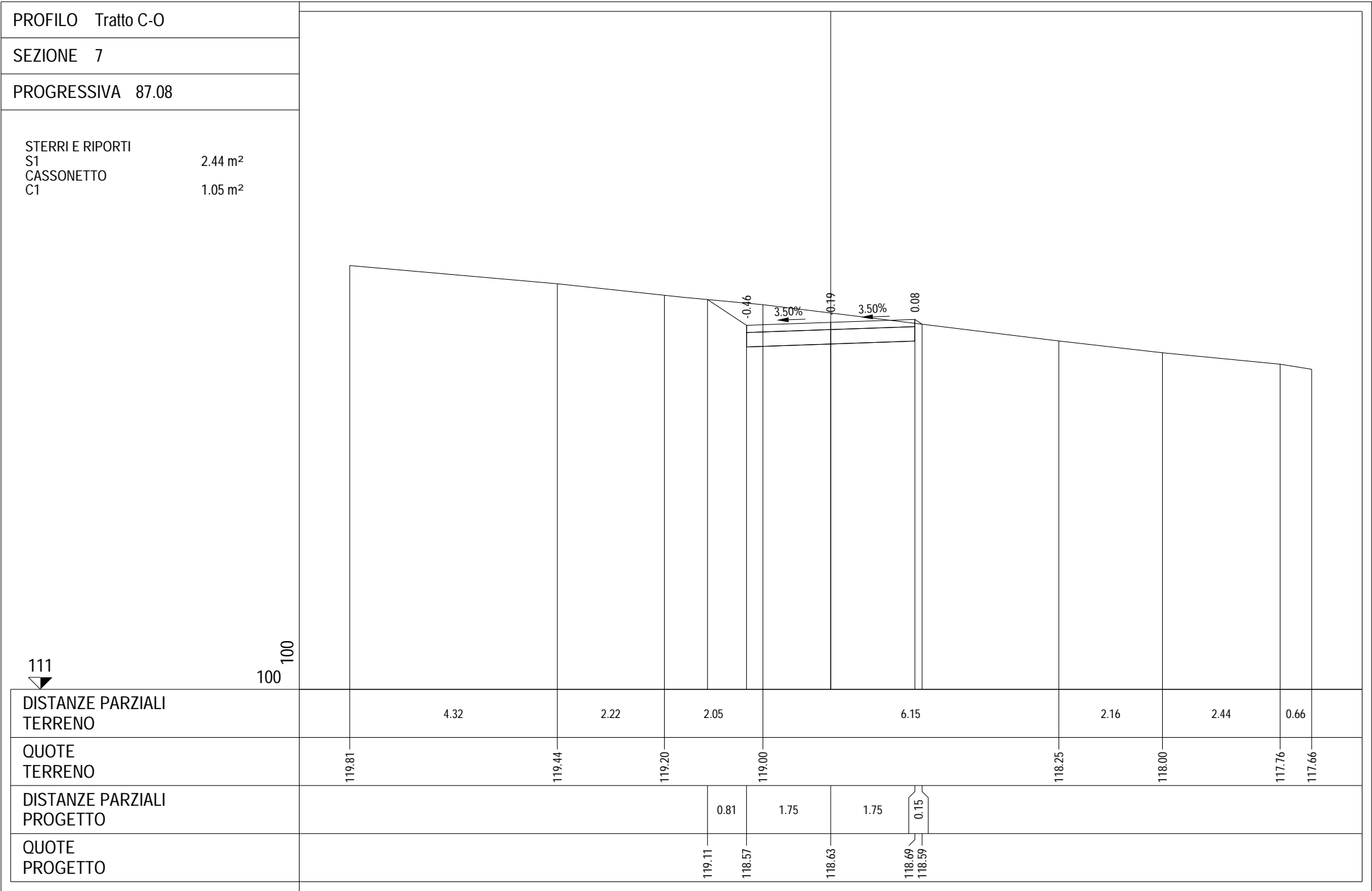


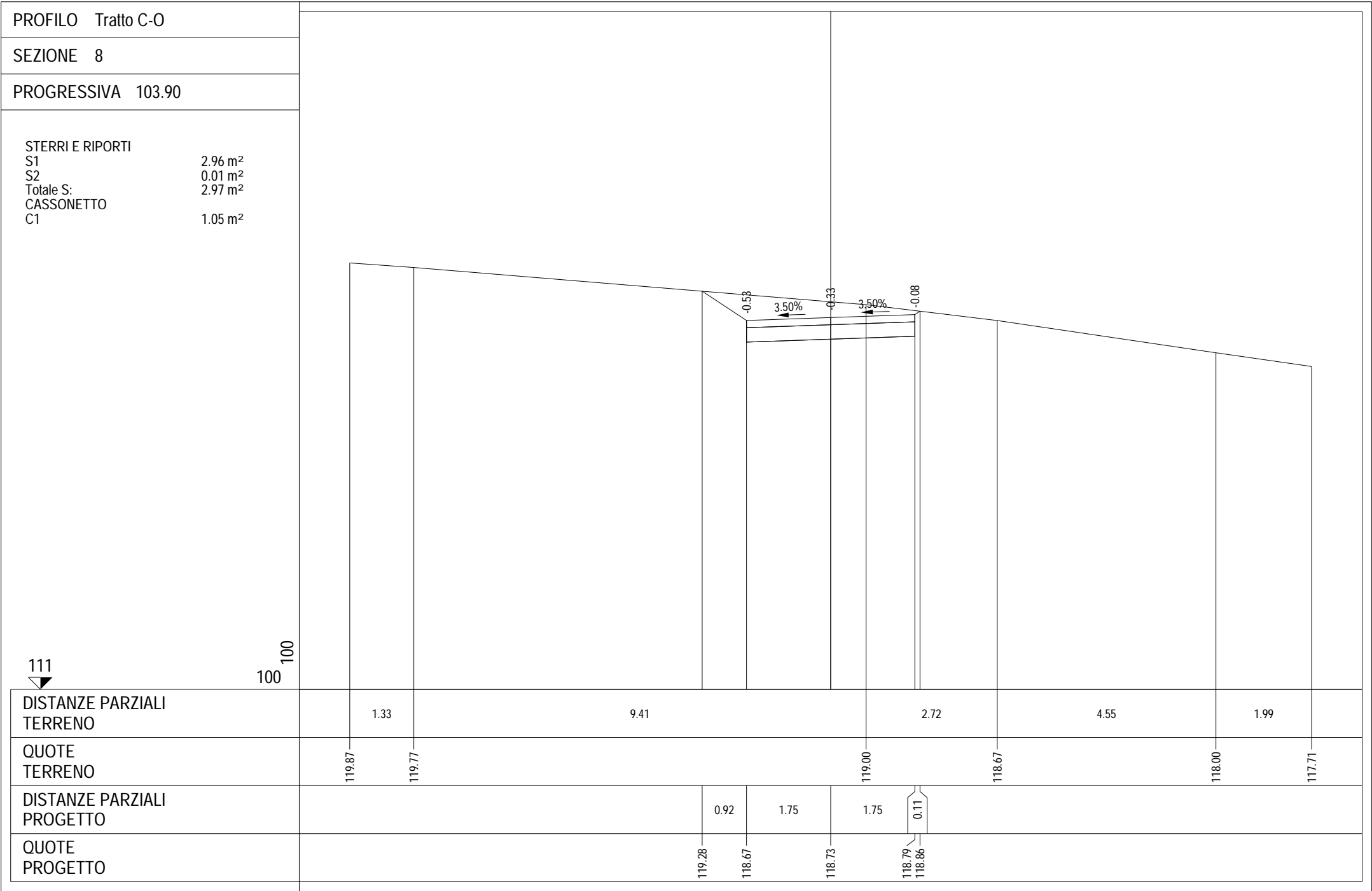


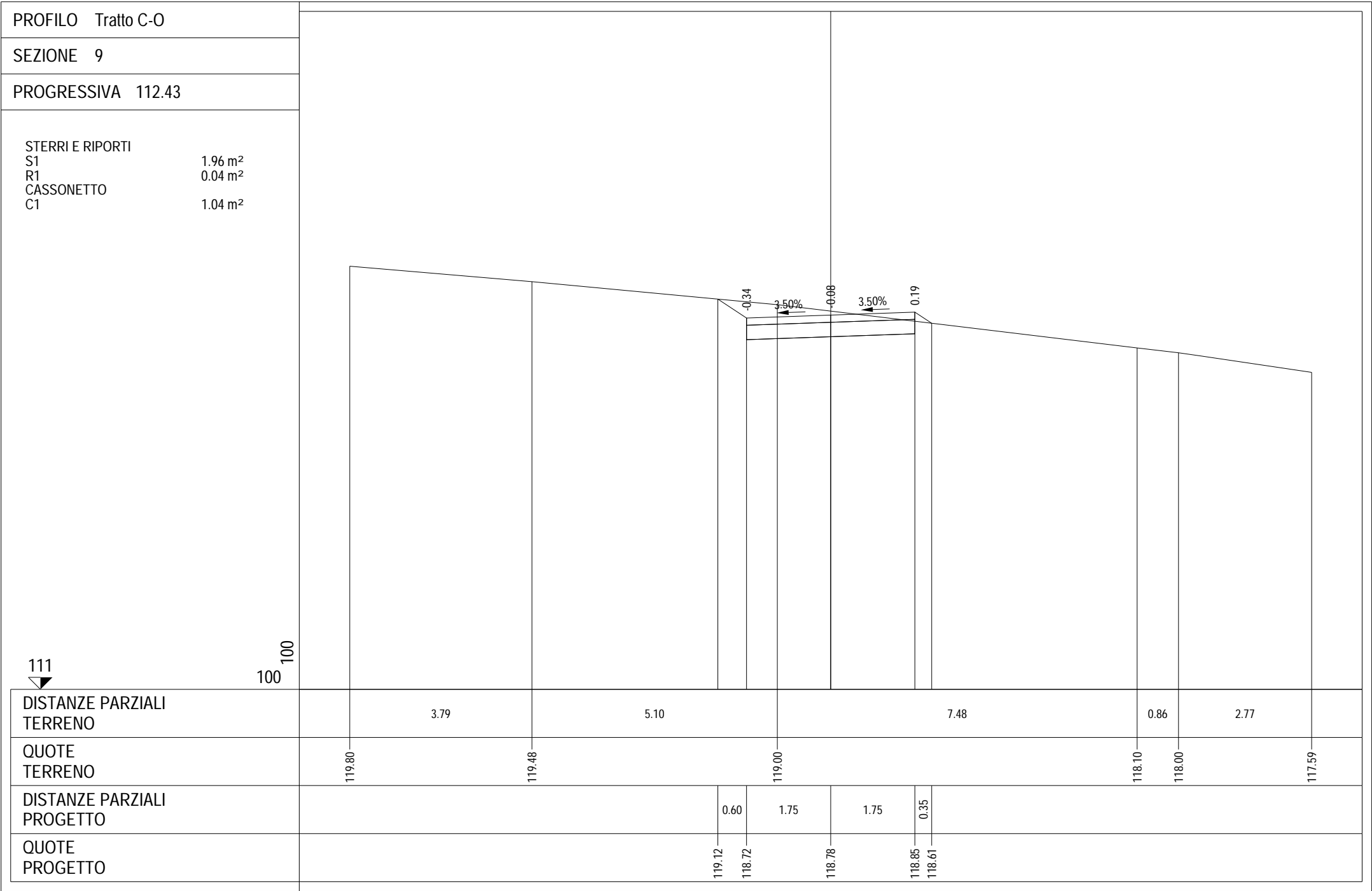


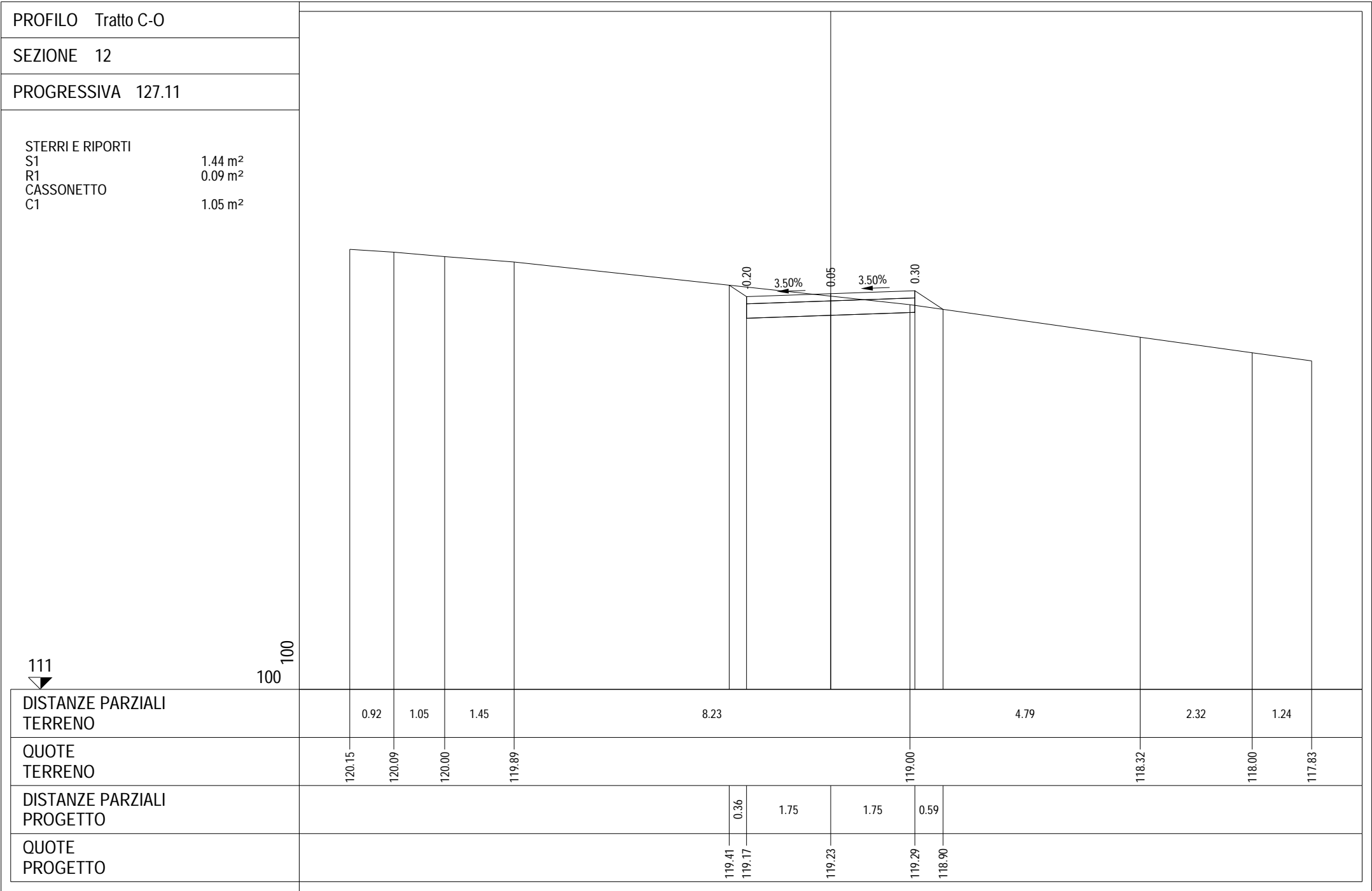


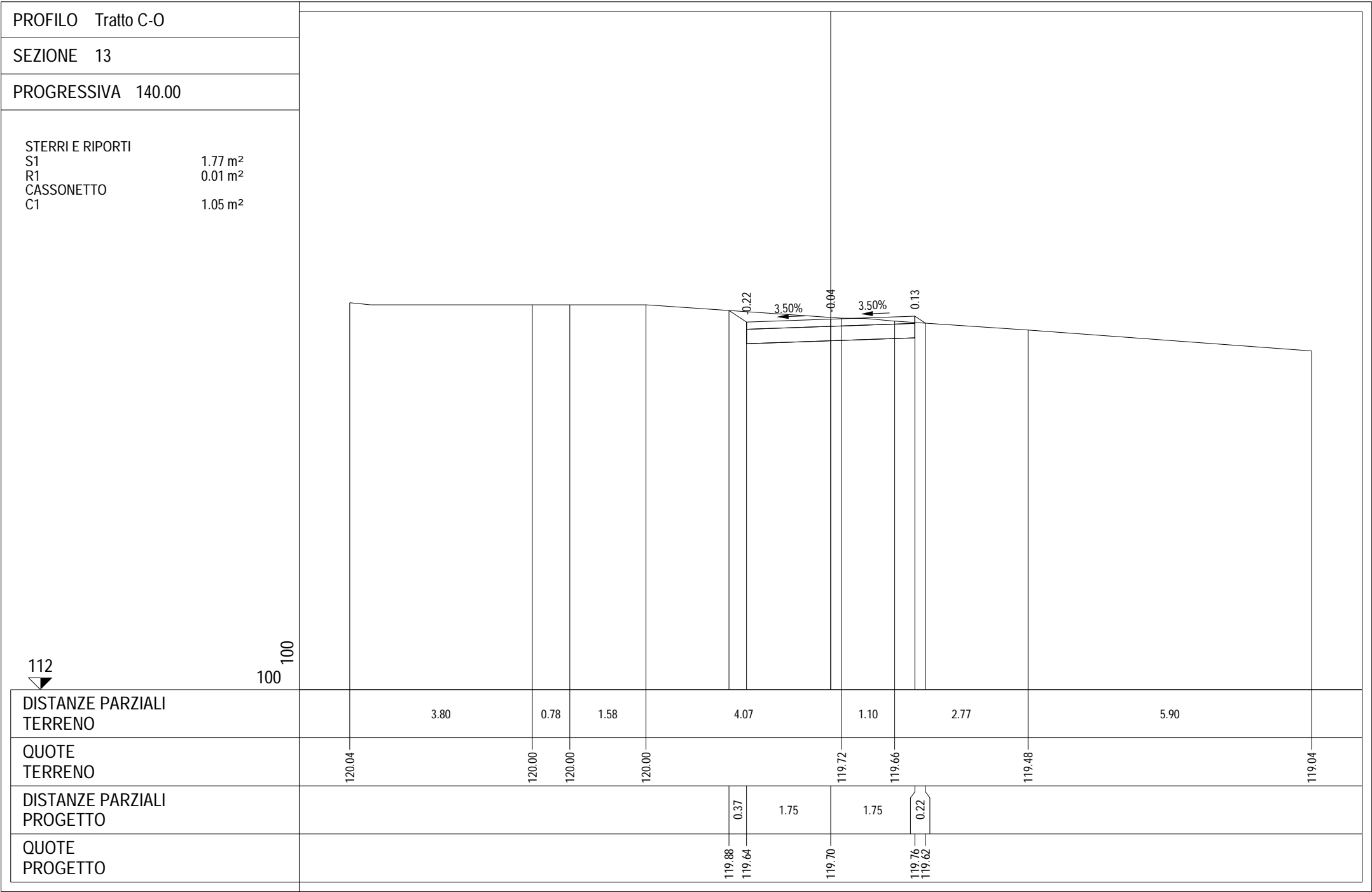
PROFILO Tratto C-O																									
SEZIONE 6																									
PROGRESSIVA 70.27																									
<div><div>STERRI E RIPORTI</div><div>S12.55 m²</div><div>R10.03 m²</div><div>CASSONETTO</div><div>C11.05 m²</div></div>																									
<div><div><div><div><div><div></div><div>111</div><div></div></div><div><div></div><div>100</div><div></div></div></div><div><div></div><div>100</div><div></div></div></div><div><table><tr><td>DISTANZE PARZIALI TERRENO</td><td>3.82</td><td>4.58</td><td>6.42</td><td>5.18</td></tr><tr><td>QUOTE TERRENO</td><td>119.95</td><td>119.55</td><td>119.00</td><td>117.91</td><td>117.04</td></tr><tr><td>DISTANZE PARZIALI PROGETTO</td><td></td><td>1.01</td><td>1.75</td><td>1.75</td><td>0.33</td></tr><tr><td>QUOTE PROGETTO</td><td></td><td>119.14</td><td>118.47</td><td>118.53</td><td>118.59</td><td>118.38</td></tr></table></div></div></div>		DISTANZE PARZIALI TERRENO	3.82	4.58	6.42	5.18	QUOTE TERRENO	119.95	119.55	119.00	117.91	117.04	DISTANZE PARZIALI PROGETTO		1.01	1.75	1.75	0.33	QUOTE PROGETTO		119.14	118.47	118.53	118.59	118.38
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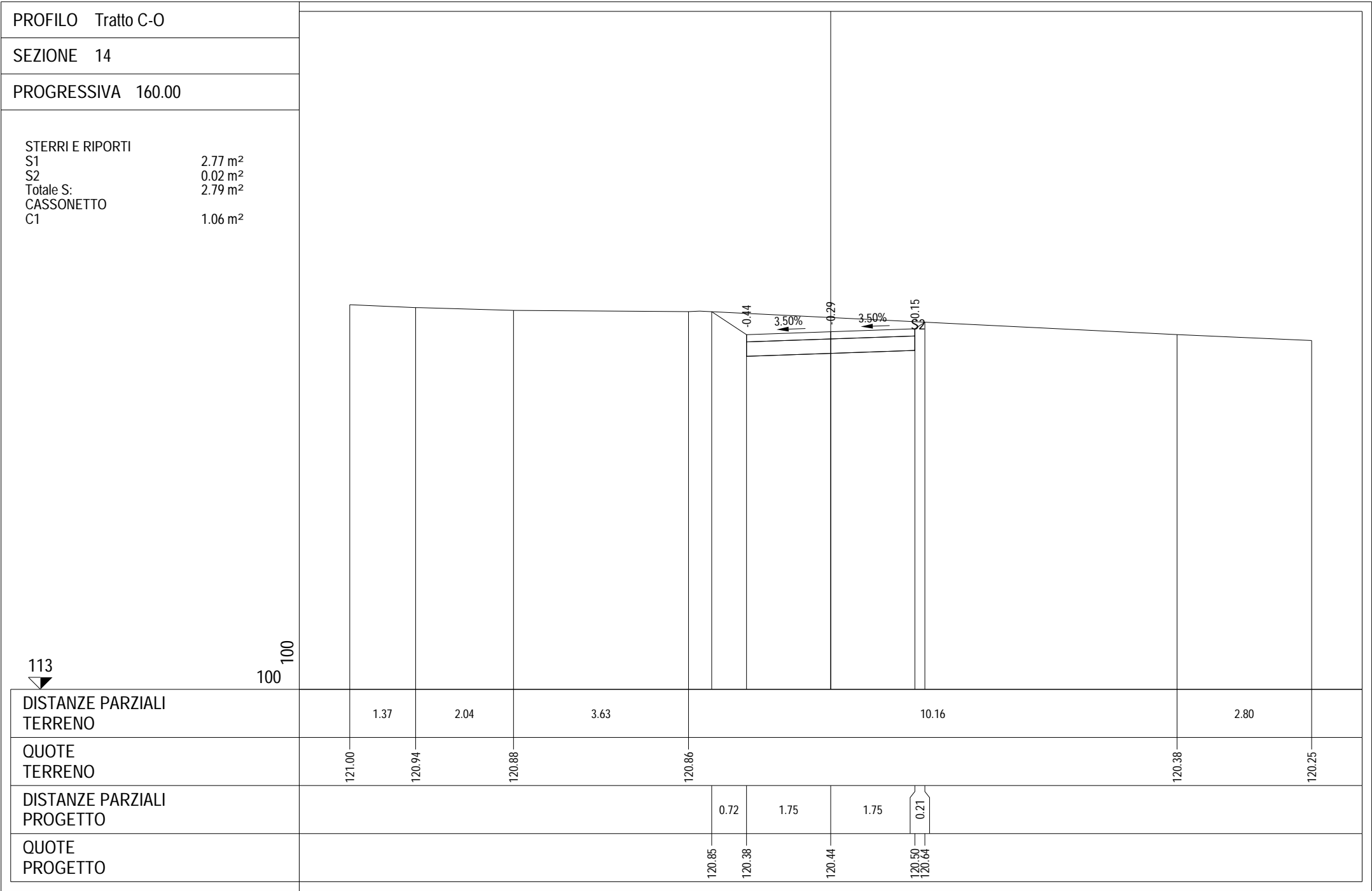


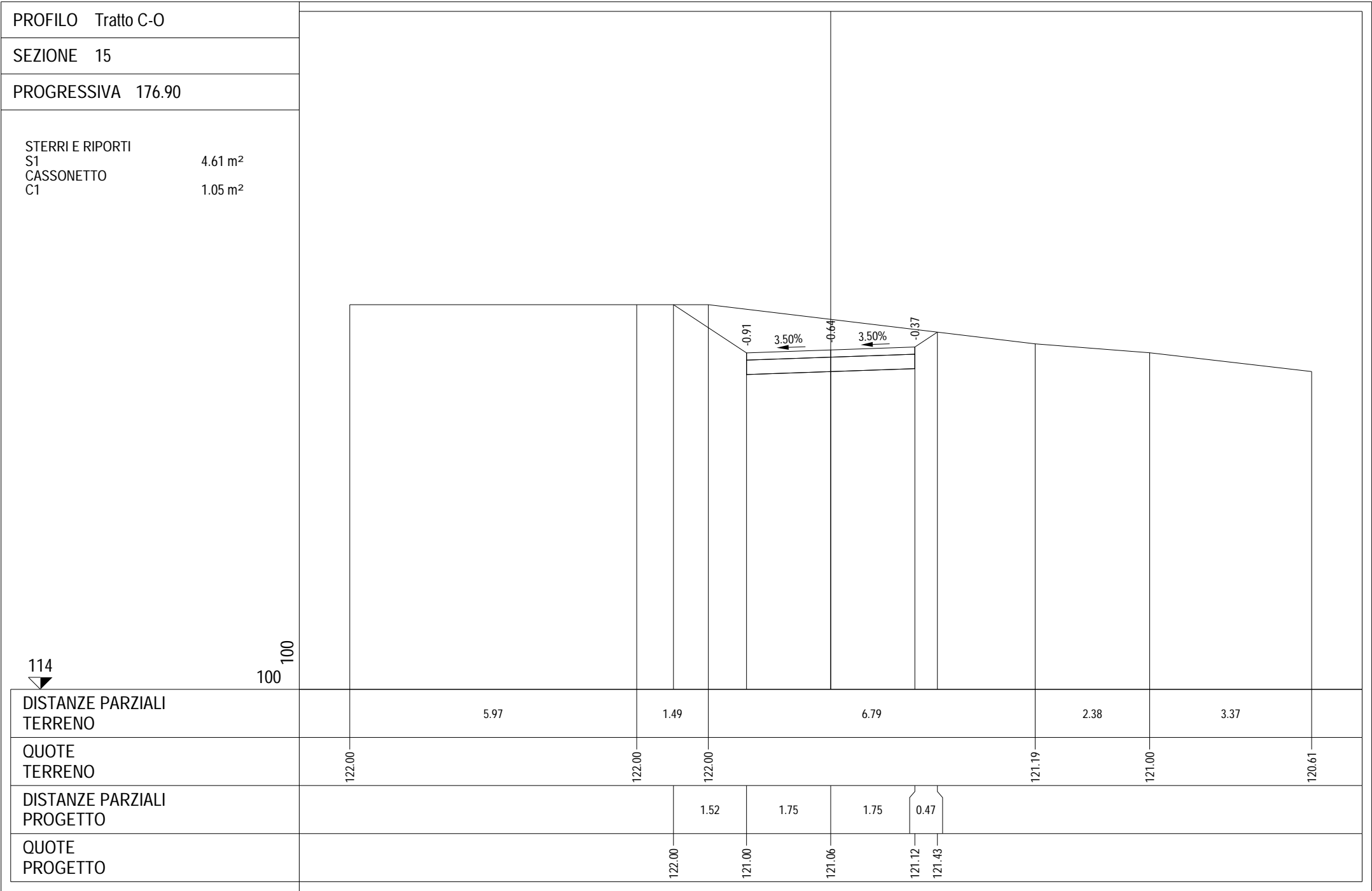


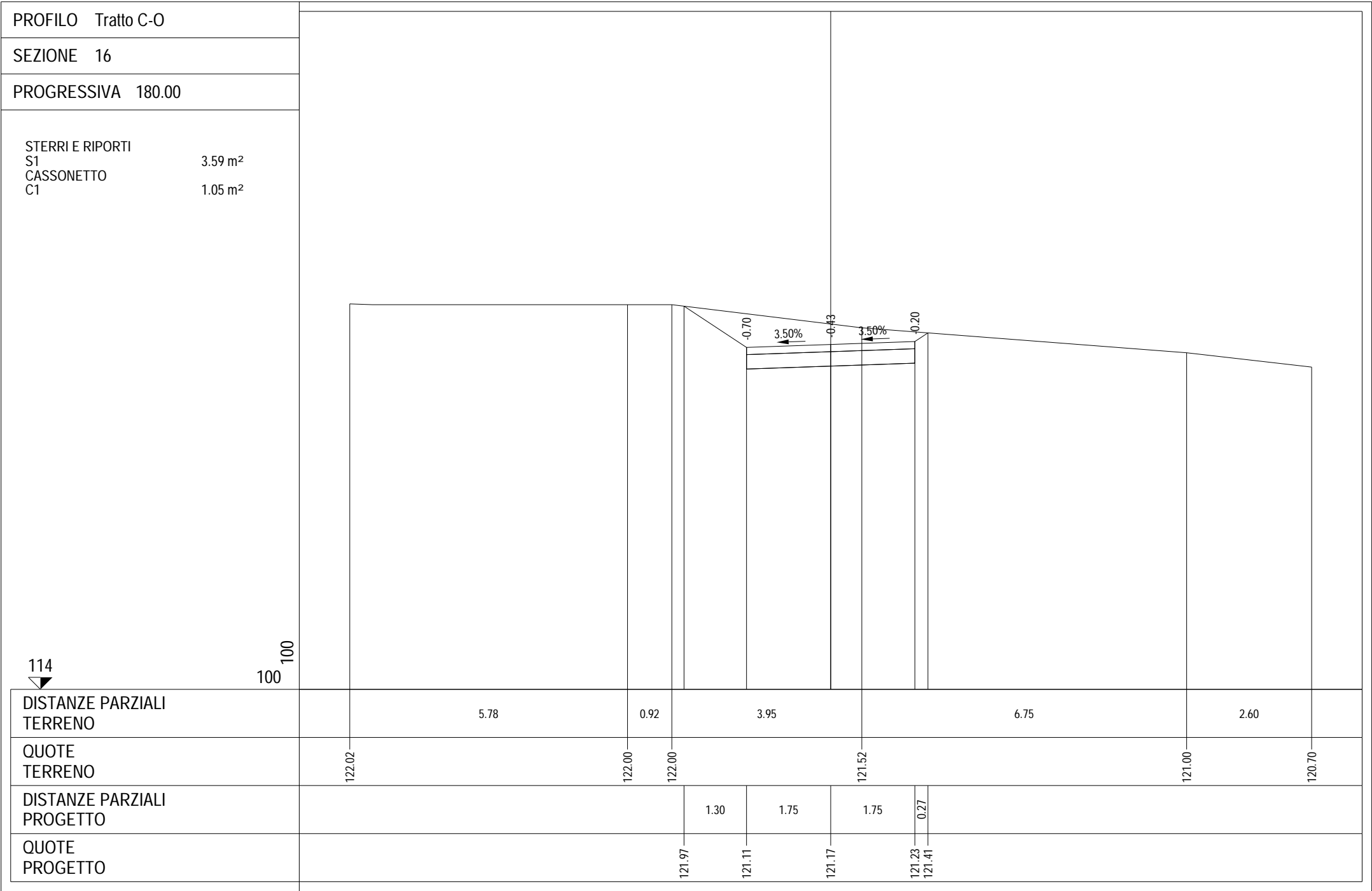


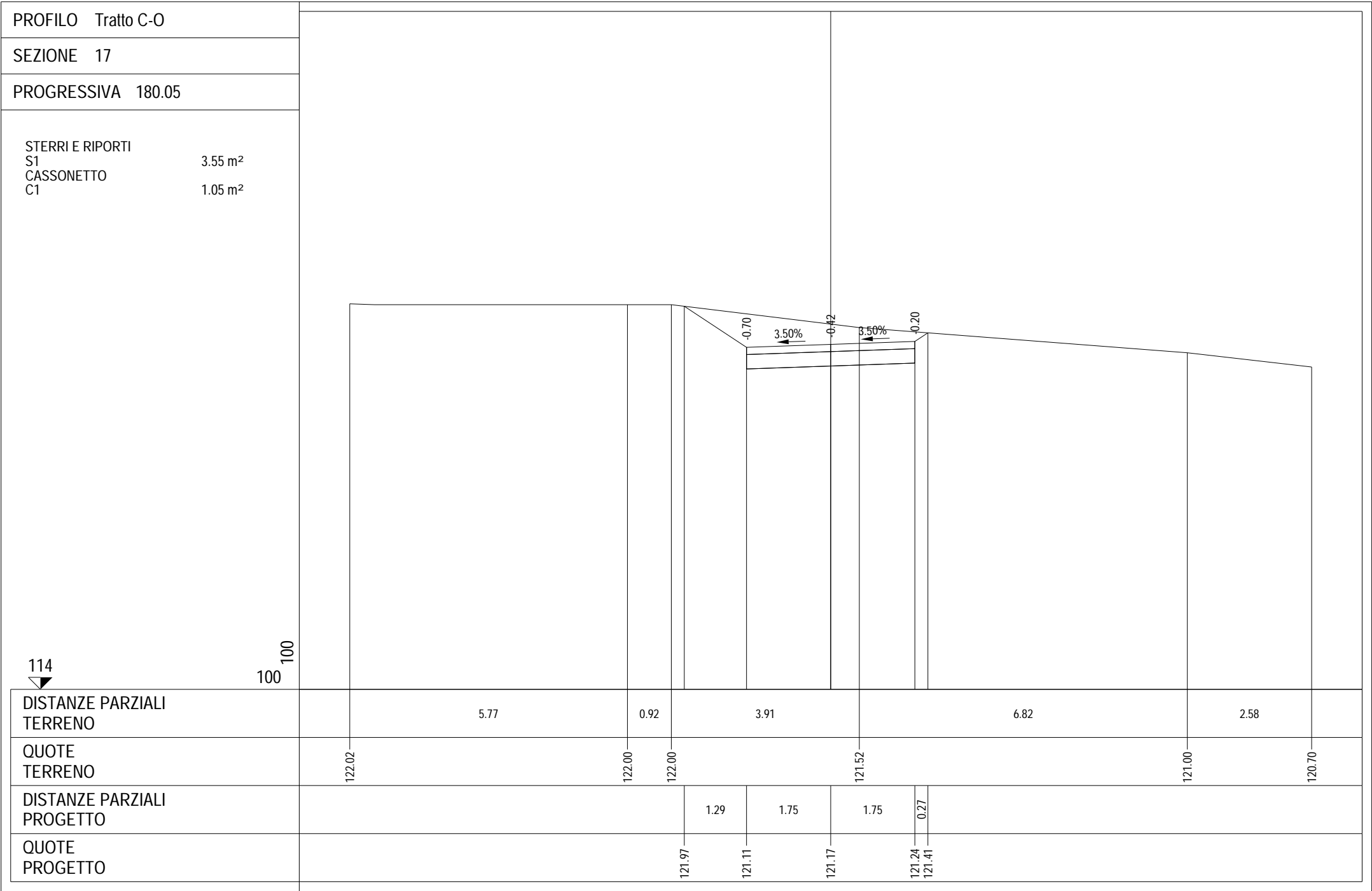


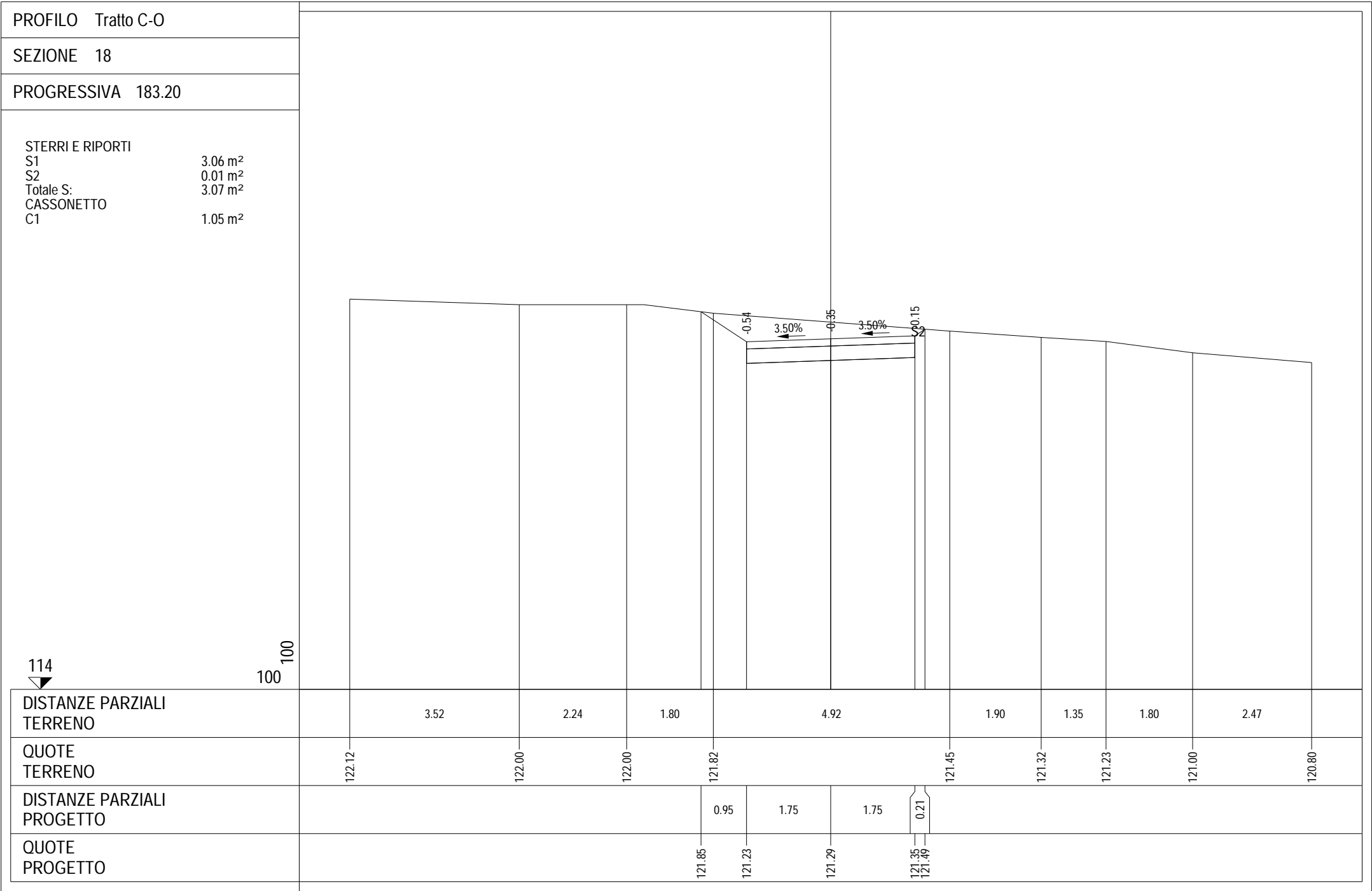


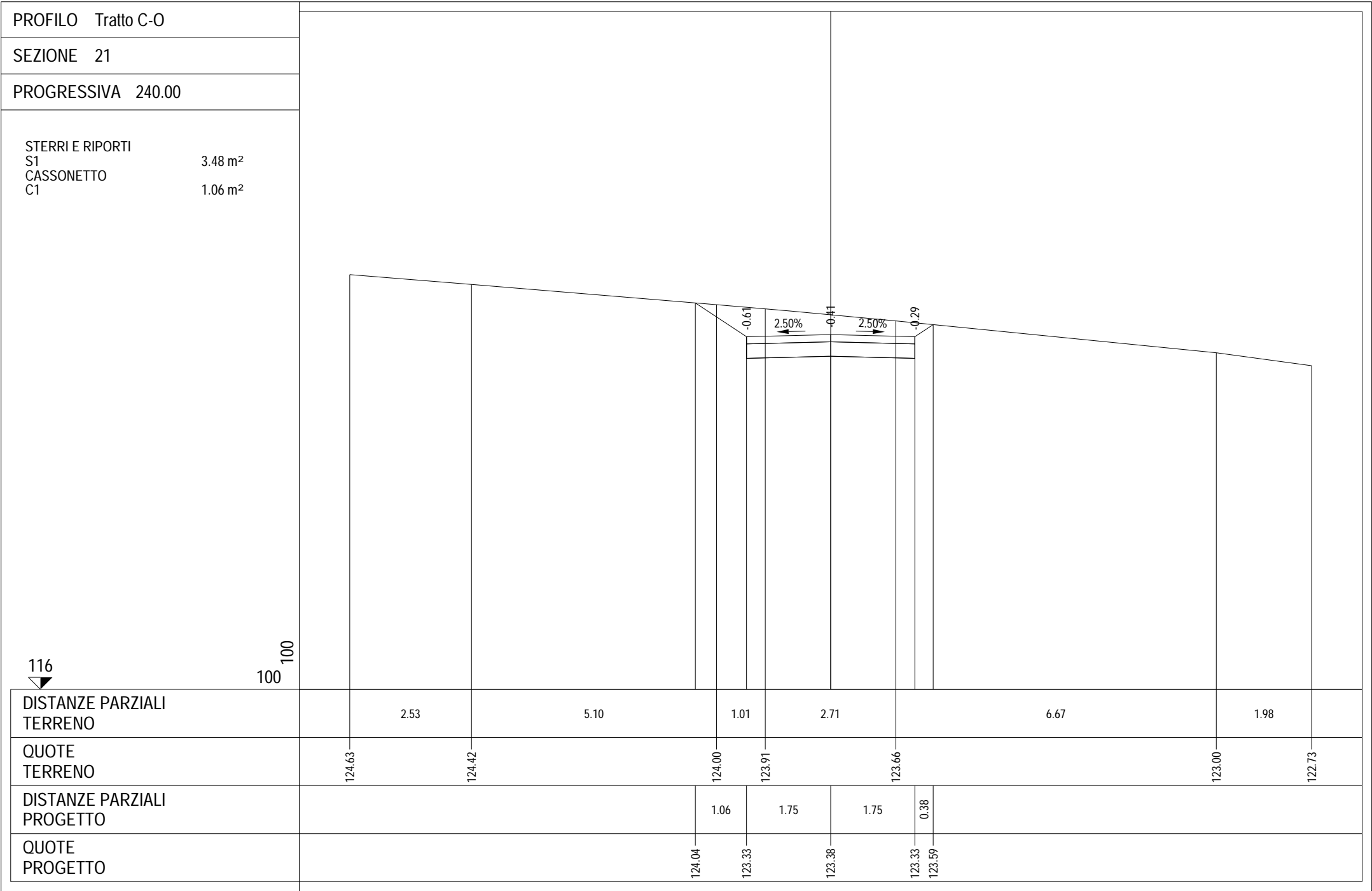


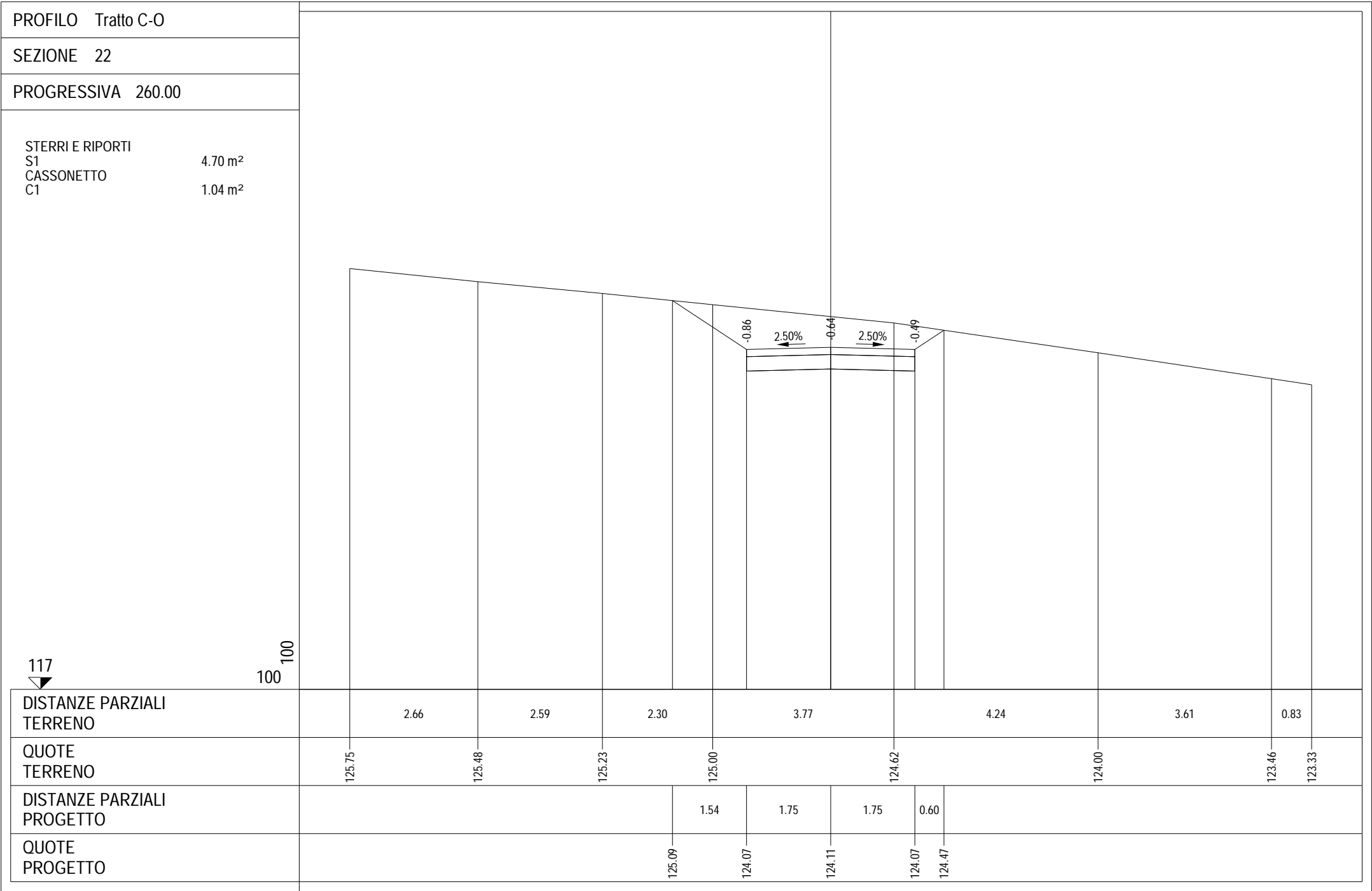


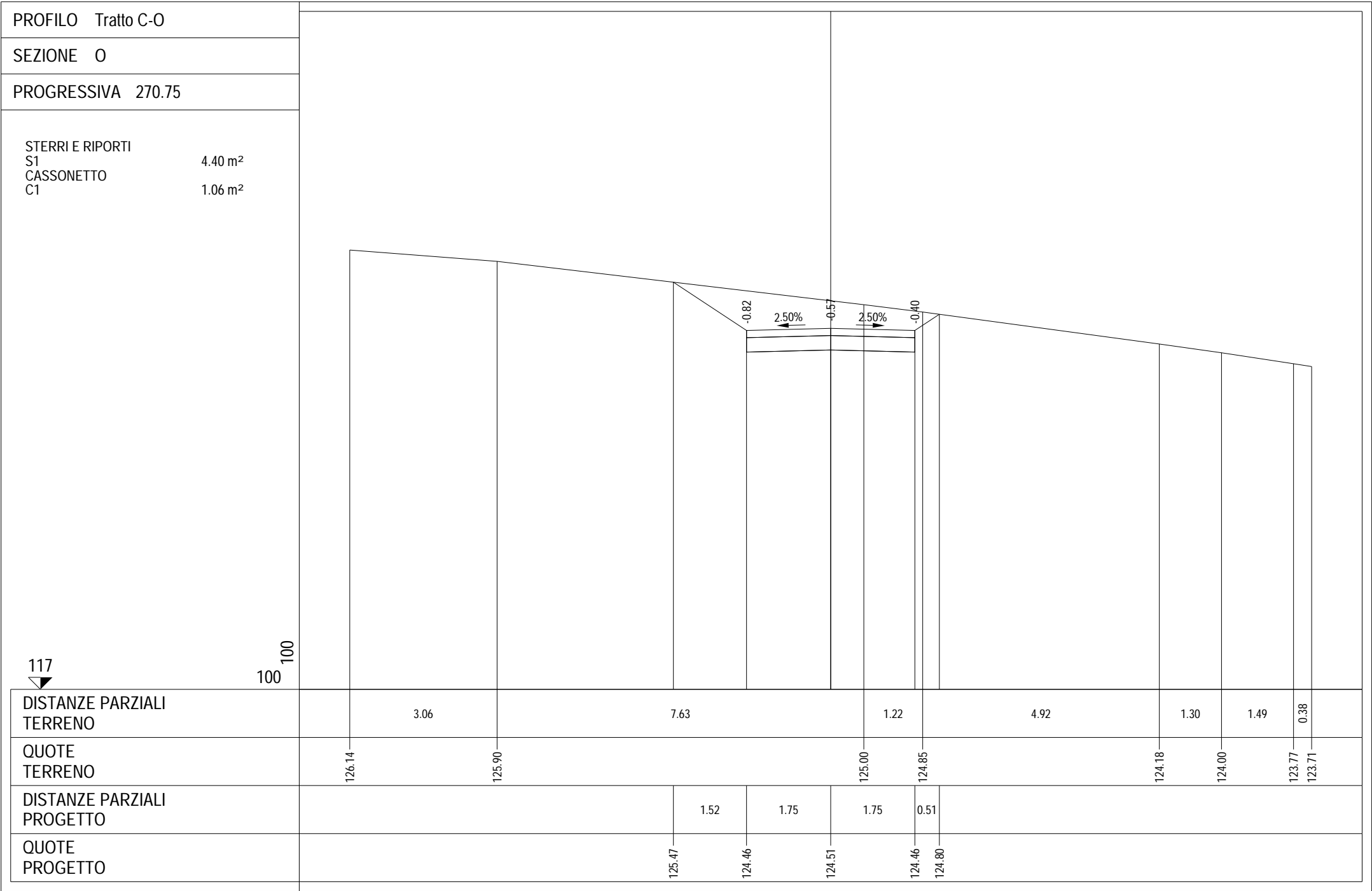












		CALCOLO DELLE AREE		Foglio n. 1	
STERRI E RIPORTI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
C 0.00	S1	(-2.87--4.38)x(119.79+119.80)/2 (0.44--2.87)x(119.47+119.79)/2 (1.68-0.44)x(119.40+119.47)/2 (3.49-1.68)x(119.23+119.40)/2 (3.50-3.49)x(119.22+119.23)/2 (1.75-3.50)x(118.07+119.22)/2 (0.00-1.75)x(117.66+117.62)/2 (-1.75-0.00)x(117.62+117.66)/2 (-4.38--1.75)x(119.80+118.07)/2	180.89 395.98 148.10 215.96 1.19 -207.63 -205.87 -205.87 -312.80	9.95	
2 20.00	S1	(-1.60--3.08)x(119.00+119.07)/2 (-0.01--1.60)x(118.84+119.00)/2 (2.32--0.01)x(118.58+118.84)/2 (1.75-2.32)x(118.20+118.58)/2 (0.00-1.75)x(117.78+117.75)/2 (-1.75-0.00)x(117.74+117.78)/2 (-3.08--1.75)x(119.07+118.19)/2	176.17 189.08 276.59 -67.48 -206.09 -206.08 -157.78		
3 40.00	S1	(0.06--2.67)x(118.62+118.92)/2 (1.85-0.06)x(118.43+118.62)/2 (1.75-1.85)x(118.37+118.43)/2 (0.00-1.75)x(117.90+117.92)/2 (-1.75-0.00)x(117.86+117.90)/2 (-2.67--1.75)x(118.92+118.31)/2	324.24 212.16 -11.84 -206.34 -206.29 -109.13	4.41	
4 57.63	S1	(-1.53--2.92)x(119.00+119.17)/2 (1.60--1.53)x(118.51+119.00)/2 (1.75-1.60)x(118.48+118.51)/2 (0.00-1.75)x(118.01+118.07)/2 (-1.75-0.00)x(117.95+118.01)/2 (-2.92--1.75)x(119.17+118.40)/2	165.53 371.70 17.77 -206.57 -206.47 -138.98		
5 63.95	S1	(-2.39--2.66)x(119.00+119.03)/2 (0.97--2.39)x(118.52+119.00)/2 (1.75-0.97)x(118.39+118.52)/2 (0.00-1.75)x(118.04+118.11)/2 (-1.75-0.00)x(117.98+118.04)/2 (-2.66--1.75)x(119.03+118.43)/2	32.13 399.03 92.39 -206.63 -206.52 -108.04	2.98	
5 63.95	R1	(2.09-1.75)x(118.33+118.39)/2 (1.75-2.09)x(118.56+118.33)/2	40.24 -40.27		
6 70.27	S1	(-1.60--2.76)x(119.00+119.14)/2 (1.75--1.60)x(118.43+119.00)/2 (0.00-1.75)x(118.08+118.14)/2 (-1.75-0.00)x(118.02+118.08)/2 (-2.76--1.75)x(119.14+118.47)/2	138.12 397.70 -206.69 -206.59 -119.99	2.55	
6 70.27	R1	(2.08-1.75)x(118.38+118.43)/2 (1.75-2.08)x(118.59+118.38)/2	39.07 -39.10		
7 87.08	S1	(-1.41--2.56)x(119.00+119.11)/2 (1.75--1.41)x(118.61+119.00)/2 (0.00-1.75)x(118.18+118.24)/2 (-1.75-0.00)x(118.12+118.18)/2 (-2.56--1.75)x(119.11+118.57)/2	136.91 375.42 -206.87 -206.76 -96.26	2.44	
8 103.90	S1	(0.00-1.75)x(118.28+118.34)/2 (-1.75-0.00)x(118.22+118.28)/2 (-2.67--1.75)x(119.28+118.67)/2 (0.74--2.67)x(119.00+119.28)/2 (1.75-0.74)x(118.88+119.00)/2	-207.04 -206.94 -109.46 406.27 120.13		
8 103.90	S2	(1.86-1.75)x(118.86+118.88)/2 (1.75-1.86)x(118.79+118.86)/2	13.08 -13.07	2.96	
9 112.43	S1	(-1.11--2.35)x(119.00+119.12)/2 (1.75--1.11)x(118.66+119.00)/2 (0.00-1.75)x(118.33+118.40)/2 (-1.75-0.00)x(118.27+118.33)/2 (-2.35--1.75)x(119.12+118.72)/2	147.63 339.85 -207.14 -207.03 -71.35		
9 112.43	R1	(2.10-1.75)x(118.61+118.66)/2 (1.75-2.10)x(118.85+118.61)/2	41.52 -41.56	1.96	
10 115.50	S1	(-1.67--2.18)x(119.00+119.05)/2 (-1.44--1.67)x(118.97+119.00)/2 (1.75--1.44)x(118.60+118.97)/2 (0.00-1.75)x(118.38+118.44)/2 (-1.75-0.00)x(118.31+118.38)/2 (-2.18--1.75)x(119.05+118.76)/2	60.70 27.37 378.92 -207.22 -207.10 -51.13		
10 115.50	R1	(2.29-1.75)x(118.53+118.60)/2 (1.75-2.29)x(118.89+118.53)/2	64.03 -64.10	1.54	
11 118.58	S1	(-1.00--2.18)x(119.00+119.14)/2 (1.75--1.00)x(118.66+119.00)/2 (0.00-1.75)x(118.47+118.53)/2 (-1.75-0.00)x(118.40+118.47)/2 (-2.18--1.75)x(119.14+118.85)/2	140.50 326.78 -207.38 -207.26 -51.17		
11 118.58	R1	(2.35-1.75)x(118.58+118.66)/2 (1.75-2.35)x(118.98+118.58)/2	71.17 -71.27	1.47	
12 127.11	S1	(1.65--2.11)x(119.00+119.41)/2 (1.75-1.65)x(118.99+119.00)/2 (0.00-1.75)x(118.78+118.84)/2 (-1.75-0.00)x(118.72+118.78)/2 (-2.11--1.75)x(119.41+119.17)/2	448.21 11.90 -207.92 -207.81 -42.94		
12 127.11	R1	(2.34-1.75)x(118.90+118.99)/2 (1.75-2.34)x(119.29+118.90)/2	70.18 -70.27	1.44	
13 140.00	S1	(0.23--2.12)x(119.72+119.88)/2 (0.72-0.23)x(119.72+119.72)/2 (1.33-0.72)x(119.66+119.72)/2 (1.75-1.33)x(119.63+119.66)/2	281.53 58.66 73.01 50.25		
A RIPORTARE mq			463.45		

		CALCOLO DELLE AREE		Foglio n. 2	
STERRI E RIPORTI					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			463.45		
13 140.00	R1	(0.00-1.75) x (119.25+119.31) / 2 (-1.75-0.00) x (119.19+119.25) / 2 (-2.12--1.75) x (119.88+119.64) / 2 (1.97-1.75) x (119.62+119.63) / 2 (1.75-1.97) x (119.76+119.62) / 2	-208.74 -208.63 -44.31 26.32 -26.33	1.77 	
14 160.00	S1	(0.00-1.75) x (119.99+120.05) / 2 (-1.75-0.00) x (119.93+119.99) / 2 (-2.47--1.75) x (120.85+120.38) / 2 (1.75--2.47) x (120.65+120.85) / 2	-210.03 -209.93 -86.84 509.57	0.01 	
14 160.00	S2	(1.96-1.75) x (120.64+120.65) / 2 (1.75-1.96) x (120.50+120.64) / 2	25.34 -25.32	2.77 	
15 176.90	S1	(-2.54--3.27) x (122.00+122.00) / 2 (2.22--2.54) x (121.43+122.00) / 2 (1.75-2.22) x (121.12+121.43) / 2 (0.00-1.75) x (120.61+120.67) / 2 (-1.75-0.00) x (120.55+120.61) / 2 (-3.27--1.75) x (122.00+121.00) / 2	89.06 579.36 -57.00 -211.12 -211.01 -184.68	0.02 	
16 180.00	S1	(0.65--3.05) x (121.52+121.97) / 2 (2.02-0.65) x (121.41+121.52) / 2 (1.75-2.02) x (121.23+121.41) / 2 (0.00-1.75) x (120.72+120.78) / 2 (-1.75-0.00) x (120.66+120.72) / 2 (-3.05--1.75) x (121.97+121.11) / 2	450.46 166.41 -32.76 -211.31 -211.21 -158.00	4.61 	
17 180.05	S1	(0.60--3.04) x (121.52+121.97) / 2 (2.02-0.60) x (121.41+121.52) / 2 (1.75-2.02) x (121.24+121.41) / 2 (0.00-1.75) x (120.72+120.79) / 2 (-1.75-0.00) x (120.66+120.72) / 2 (-3.04--1.75) x (121.97+121.11) / 2	443.15 172.48 -32.76 -211.32 -211.21 -156.79	3.59 	
18 183.20	S1	(0.00-1.75) x (120.84+120.90) / 2 (-1.75-0.00) x (120.78+120.84) / 2 (-2.70--1.75) x (121.85+121.23) / 2 (-2.44--2.70) x (121.82+121.85) / 2 (1.75--2.44) x (121.51+121.82) / 2	-211.52 -211.42 -115.46 31.68 509.78	3.55 	
18 183.20	S2	(1.96-1.75) x (121.49+121.51) / 2 (1.75-1.96) x (121.35+121.49) / 2	25.51 -25.50	3.06 	
19 200.00	S1	(-0.16--2.22) x (122.00+122.18) / 2 (0.16--0.16) x (121.96+122.00) / 2 (1.75-0.16) x (121.73+121.96) / 2 (0.00-1.75) x (121.46+121.48) / 2 (-1.75-0.00) x (121.41+121.46) / 2 (-2.22--1.75) x (122.18+121.86) / 2	251.51 39.03 193.73 -212.57 -212.51 -57.35	0.01 	
19 200.00	R1	(2.12-1.75) x (121.68+121.73) / 2 (1.75-2.12) x (121.93+121.68) / 2	45.03 -45.07	1.84 	
20 220.00	S1	(1.75--2.32) x (122.59+122.98) / 2 (0.00-1.75) x (122.19+122.16) / 2 (-1.75-0.00) x (122.15+122.19) / 2 (-2.32--1.75) x (122.98+122.60) / 2	499.73 -213.81 -213.80 -69.99	0.04 	
21 240.00	S1	(-2.37--2.81) x (124.00+124.04) / 2 (-1.36--2.37) x (123.91+124.00) / 2 (-0.82--1.36) x (123.87+123.91) / 2 (1.35--0.82) x (123.66+123.87) / 2 (2.13-1.35) x (123.59+123.66) / 2 (1.75-2.13) x (123.33+123.59) / 2 (0.00-1.75) x (122.93+122.88) / 2 (-1.75-0.00) x (122.88+122.93) / 2 (-2.81--1.75) x (124.04+123.33) / 2	54.57 125.19 66.90 268.57 96.43 -46.91 -215.08 -215.08 -131.11	2.13 	
22 260.00	S1	(-2.45--3.29) x (125.00+125.09) / 2 (1.32--2.45) x (124.62+125.00) / 2 (2.35-1.32) x (124.47+124.62) / 2 (1.75-2.35) x (124.07+124.47) / 2 (0.00-1.75) x (123.66+123.62) / 2 (-1.75-0.00) x (123.62+123.66) / 2 (-3.29--1.75) x (125.09+124.07) / 2	105.04 470.53 128.28 -74.56 -216.37 -216.37 -191.85	3.48 	
0 270.75	S1	(0.69--3.27) x (125.00+125.47) / 2 (1.91-0.69) x (124.85+125.00) / 2 (2.26-1.91) x (124.80+124.85) / 2 (1.75-2.26) x (124.46+124.80) / 2 (0.00-1.75) x (124.06+124.01) / 2 (-1.75-0.00) x (124.01+124.06) / 2 (-3.27--1.75) x (125.47+124.46) / 2	495.93 152.41 43.69 -63.56 -217.06 -217.06 -189.95	4.70 	
				4.40	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO STERRI E RIPORTI					Foglio n. 3		
N. SEZ.	FIG.	SUPERFICIE STERRO mq	RIPORTO mq	PUNTI DI PASSAGGIO (PROGRESSIVA m)	DISTANZA m	VOLUMI STERRO mc	PARZIALI RIPORTO mc	VOLUMI STERRO mc	TOTALI RIPORTO mc
C	S1	9.95		(0.00)					
2	S1	4.41		(20.00)	20.00	143.600			
								143.600	
2	S1	4.41		(20.00)					
3	S1	2.80		(40.00)	20.00	72.100			
								72.100	
3	S1	2.80		(40.00)					
4	S1	2.98		(57.63)	17.63	50.951			
								50.951	
4	S1	2.98		(57.63)					
5	S1	2.36		(63.95)	6.32	16.874			
4	R0		0.00	(57.63)	6.32		0.095		
5	R1		0.03	(63.95)				16.874	0.095
5	S1	2.36		(63.95)					
6	S1	2.55		(70.27)	6.32	15.516			
5	R1		0.03	(63.95)	6.32		0.190		
6	R1		0.03	(70.27)				15.516	0.190
6	S1	2.55		(70.27)					
7	S1	2.44		(87.08)	16.81	41.941			
6	R1		0.03	(70.27)	16.81		0.252		
7	R0		0.00	(87.08)				41.941	0.252
7	S1	2.44		(87.08)					
8	S1 S2	2.96 0.01		(103.90)	16.82	45.498			
								45.498	
8	S1	2.96		(103.90)					
9	S1	1.96		(112.43)	8.53	20.984			
8	S2	0.01		(103.90)	1.71	0.009			
				0.01*8.53	1.71				
				0.01+0.04					
9	R1		0.04	(112.43)	6.82		0.136		
								20.993	0.136
9	S1	1.96		(112.43)					
10	S1	1.54		(115.50)	3.07	5.372			
9	R1		0.04	(112.43)	3.07		0.169		
10	R1		0.07	(115.50)				5.372	0.169
10	S1	1.54		(115.50)					
11	S1	1.47		(118.58)	3.08	4.635			
10	R1		0.07	(115.50)	3.08		0.262		
11	R1		0.10	(118.58)				4.635	0.262
11	S1	1.47		(118.58)					
12	S1	1.44		(127.11)	8.53	12.411			
11	R1		0.10	(118.58)	8.53		0.810		
12	R1		0.09	(127.11)				12.411	0.810
12	S1	1.44		(127.11)					
13	S1	1.77		(140.00)	12.89	20.688			
12	R1		0.09	(127.11)					
A RIPORTARE :						20.688		429.891	1.914

				COMPUTO STERRI E RIPORTI				Foglio n. 4	
N. SEZ.	FIG.	SUPERFICIE STERRO mq		PUNTI DI PASSAGGIO (PROGRESSIVA m)		DISTANZA m	VOLUMI PARZIALI STERRO mc		VOLUMI TOTALI STERRO mc
			RIPORTO mq					RIPORTO mc	RIPORTO mc
RIPORTO :							20.688		429.891
13	R1		0.01	(140.00)		12.89		0.644	
									20.688
13	S1	1.77		(140.00)			45.400		
14	S1	2.77		(160.00)		20.00			
13	R1		0.01	(140.00)		6.67		0.033	
				0.01*20.00		6.67			
14	S2	0.02		(160.00)	0.01+0.02	13.33	0.133		45.533
14	S1	2.77		(160.00)					
15	S1	4.61		(176.90)		16.90	62.530		62.530
15	S1	4.61		(176.90)		3.10	12.710		
16	S1	3.59		(180.00)					12.710
16	S1	3.59		(180.00)		0.05	0.178		
17	S1	3.55		(180.05)					0.178
17	S1	3.55		(180.05)		3.15	10.426		
18	S1	3.06		(183.20)					10.426
18	S1	3.06		(183.20)		16.80	41.160		
19	S1	1.84		(200.00)					
18	S2	0.01		(183.20)		3.36	0.017		
				0.01*16.80		3.36			
19	R1		0.04	(200.00)	0.01+0.04	13.44		0.269	41.177
19	S1	1.84		(200.00)					0.269
20	S1	2.13		(220.00)		20.00	39.700		39.700
20	S1	2.13		(220.00)					
21	S1	3.48		(240.00)		20.00	56.100		56.100
21	S1	3.48		(240.00)					
22	S1	4.70		(260.00)		20.00	81.800		81.800
22	S1	4.70		(260.00)					
O	S1	4.40		(270.75)		10.75	48.913		48.913
Il Direttore dei Lavori				L'Impresa		Totale Articoli		849.646	2.860
						A dedurre quantita' precedenti:			
						Quantita' da contabilizzare ...			

		CALCOLO DELLE AREE		Foglio n. 5	
CASSONETTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
C 0.00	C1	(0.00--1.75) x (117.96+117.92) / 2 (1.75-0.00) x (117.92+117.96) / 2 (0.00-1.75) x (117.66+117.62) / 2 (-1.75-0.00) x (117.62+117.66) / 2	206.39 206.39 -205.87 -205.87	1.04	
2 20.00	C1	(0.00--1.75) x (118.08+118.04) / 2 (1.75-0.00) x (118.05+118.08) / 2 (0.00-1.75) x (117.78+117.75) / 2 (-1.75-0.00) x (117.74+117.78) / 2	206.61 206.61 -206.09 -206.08	1.05	
3 40.00	C1	(0.00--1.75) x (118.20+118.16) / 2 (1.75-0.00) x (118.22+118.20) / 2 (0.00-1.75) x (117.90+117.92) / 2 (-1.75-0.00) x (117.86+117.90) / 2	206.81 206.87 -206.34 -206.29	1.05	
4 57.63	C1	(0.00--1.75) x (118.31+118.25) / 2 (1.75-0.00) x (118.37+118.31) / 2 (0.00-1.75) x (118.01+118.07) / 2 (-1.75-0.00) x (117.95+118.01) / 2	206.99 207.09 -206.57 -206.47	1.04	
5 63.95	C1	(0.00--1.75) x (118.34+118.28) / 2 (1.75-0.00) x (118.41+118.34) / 2 (0.00-1.75) x (118.04+118.11) / 2 (-1.75-0.00) x (117.98+118.04) / 2	207.04 207.16 -206.63 -206.52	1.05	
6 70.27	C1	(0.00--1.75) x (118.38+118.32) / 2 (1.75-0.00) x (118.44+118.38) / 2 (0.00-1.75) x (118.08+118.14) / 2 (-1.75-0.00) x (118.02+118.08) / 2	207.11 207.22 -206.69 -206.59	1.05	
7 87.08	C1	(0.00--1.75) x (118.48+118.42) / 2 (1.75-0.00) x (118.54+118.48) / 2 (0.00-1.75) x (118.18+118.24) / 2 (-1.75-0.00) x (118.12+118.18) / 2	207.29 207.39 -206.87 -206.76	1.05	
8 103.90	C1	(0.00--1.75) x (118.58+118.52) / 2 (1.75-0.00) x (118.64+118.58) / 2 (0.00-1.75) x (118.28+118.34) / 2 (-1.75-0.00) x (118.22+118.28) / 2	207.46 207.57 -207.04 -206.94	1.05	
9 112.43	C1	(0.00--1.75) x (118.63+118.57) / 2 (1.75-0.00) x (118.70+118.63) / 2 (0.00-1.75) x (118.33+118.40) / 2 (-1.75-0.00) x (118.27+118.33) / 2	207.55 207.66 -207.14 -207.03	1.04	
10 115.50	C1	(0.00--1.75) x (118.68+118.61) / 2 (1.75-0.00) x (118.74+118.68) / 2 (0.00-1.75) x (118.38+118.44) / 2 (-1.75-0.00) x (118.31+118.38) / 2	207.63 207.74 -207.22 -207.10	1.05	
11 118.58	C1	(0.00--1.75) x (118.77+118.70) / 2 (1.75-0.00) x (118.83+118.77) / 2 (0.00-1.75) x (118.47+118.53) / 2 (-1.75-0.00) x (118.40+118.47) / 2	207.79 207.90 -207.38 -207.26	1.05	
12 127.11	C1	(0.00--1.75) x (119.08+119.02) / 2 (1.75-0.00) x (119.14+119.08) / 2 (0.00-1.75) x (118.78+118.84) / 2 (-1.75-0.00) x (118.72+118.78) / 2	208.34 208.44 -207.92 -207.81	1.05	
13 140.00	C1	(0.00--1.75) x (119.55+119.49) / 2 (1.75-0.00) x (119.61+119.55) / 2 (0.00-1.75) x (119.25+119.31) / 2 (-1.75-0.00) x (119.19+119.25) / 2	209.16 209.26 -208.74 -208.63	1.05	
14 160.00	C1	(0.00--1.75) x (120.29+120.23) / 2 (1.75-0.00) x (120.35+120.29) / 2 (0.00-1.75) x (119.99+120.05) / 2 (-1.75-0.00) x (119.93+119.99) / 2	210.46 210.56 -210.03 -209.93	1.06	
15 176.90	C1	(0.00--1.75) x (120.91+120.85) / 2 (1.75-0.00) x (120.97+120.91) / 2 (0.00-1.75) x (120.61+120.67) / 2 (-1.75-0.00) x (120.55+120.61) / 2	211.54 211.64 -211.12 -211.01	1.05	
16 180.00	C1	(0.00--1.75) x (121.02+120.96) / 2 (1.75-0.00) x (121.08+121.02) / 2 (0.00-1.75) x (120.72+120.78) / 2 (-1.75-0.00) x (120.66+120.72) / 2	211.73 211.84 -211.31 -211.21	1.05	
17 180.05	C1	(0.00--1.75) x (121.02+120.96) / 2 (1.75-0.00) x (121.09+121.02) / 2 (0.00-1.75) x (120.72+120.79) / 2 (-1.75-0.00) x (120.66+120.72) / 2	211.73 211.85 -211.32 -211.21	1.05	
18 183.20	C1	(0.00--1.75) x (121.14+121.08) / 2 (1.75-0.00) x (121.20+121.14) / 2 (0.00-1.75) x (120.84+120.90) / 2 (-1.75-0.00) x (120.78+120.84) / 2	211.94 212.05 -211.52 -211.42	1.05	
19 200.00	C1	(0.00--1.75) x (121.76+121.71) / 2 (1.75-0.00) x (121.78+121.76) / 2 (0.00-1.75) x (121.46+121.48) / 2 (-1.75-0.00) x (121.41+121.46) / 2	213.04 213.10 -212.57 -212.51	1.06	
20 220.00	C1	(0.00--1.75) x (122.49+122.45) / 2 (1.75-0.00) x (122.46+122.49) / 2 (0.00-1.75) x (122.19+122.16) / 2 (-1.75-0.00) x (122.15+122.19) / 2	214.32 214.33 -213.81 -213.80	1.04	
21 240.00	C1	(0.00--1.75) x (123.23+123.18) / 2 (1.75-0.00) x (123.18+123.23) / 2 (0.00-1.75) x (122.93+122.88) / 2 (-1.75-0.00) x (122.88+122.93) / 2	215.61 215.61 -215.08 -215.08	1.06	
22 260.00	C1	(0.00--1.75) x (123.96+123.92) / 2 (1.75-0.00) x (123.92+123.96) / 2	216.89 216.89		
A RIPORTARE mq			433.78		

		CALCOLO DELLE AREE		Foglio n. 6	
CASSONETTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			433.78		
O 270.75	C1	$(0.00-1.75) \times (123.66+123.62) / 2$	-216.37		
		$(-1.75-0.00) \times (123.62+123.66) / 2$	-216.37		
				1.04	
		$(0.00--1.75) \times (124.36+124.31) / 2$	217.59		
		$(1.75-0.00) \times (124.31+124.36) / 2$	217.59		
		$(0.00-1.75) \times (124.06+124.01) / 2$	-217.06		
		$(-1.75-0.00) \times (124.01+124.06) / 2$	-217.06	1.06	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI					Foglio n. 7	
CASSONETTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
C	2	C	C1	1.04	20.00	10.00	10.400	20.900
0.00	20.00	2	C1	1.05	20.00	10.00	10.500	
2	3	2	C1	1.05	20.00	10.00	10.500	21.000
20.00	40.00	3	C1	1.05	20.00	10.00	10.500	
3	4	3	C1	1.05	17.63	8.82	9.261	18.434
40.00	57.63	4	C1	1.04	17.63	8.82	9.173	
4	5	4	C1	1.04	6.32	3.16	3.286	6.604
57.63	63.95	5	C1	1.05	6.32	3.16	3.318	
5	6	5	C1	1.05	6.32	3.16	3.318	6.636
63.95	70.27	6	C1	1.05	6.32	3.16	3.318	
6	7	6	C1	1.05	16.81	8.41	8.831	17.662
70.27	87.08	7	C1	1.05	16.81	8.41	8.831	
7	8	7	C1	1.05	16.82	8.41	8.831	17.662
87.08	103.90	8	C1	1.05	16.82	8.41	8.831	
8	9	8	C1	1.05	8.53	4.27	4.483	8.924
103.90	112.43	9	C1	1.04	8.53	4.27	4.441	
9	10	9	C1	1.04	3.07	1.53	1.591	3.198
112.43	115.50	10	C1	1.05	3.07	1.53	1.607	
10	11	10	C1	1.05	3.08	1.54	1.617	3.234
115.50	118.58	11	C1	1.05	3.08	1.54	1.617	
11	12	11	C1	1.05	8.53	4.27	4.483	8.966
118.58	127.11	12	C1	1.05	8.53	4.27	4.483	
12	13	12	C1	1.05	12.89	6.45	6.773	13.546
127.11	140.00	13	C1	1.05	12.89	6.45	6.773	
13	14	13	C1	1.05	20.00	10.00	10.500	21.100
140.00	160.00	14	C1	1.06	20.00	10.00	10.600	
14	15	14	C1	1.06	16.90	8.45	8.957	17.830
160.00	176.90	15	C1	1.05	16.90	8.45	8.873	
15	16	15	C1	1.05	3.10	1.55	1.628	3.256
176.90	180.00	16	C1	1.05	3.10	1.55	1.628	
16	17	16	C1	1.05	0.05	0.03	0.032	0.064
180.00	180.05	17	C1	1.05	0.05	0.03	0.032	
17	18	17	C1	1.05	3.15	1.57	1.649	3.298
180.05	183.20	18	C1	1.05	3.15	1.57	1.649	
18	19	18	C1	1.05	16.80	8.40	8.820	17.724
183.20	200.00	19	C1	1.06	16.80	8.40	8.904	
19	20	19	C1	1.06	20.00	10.00	10.600	21.000
200.00	220.00	20	C1	1.04	20.00	10.00	10.400	
20	21	20	C1	1.04	20.00	10.00	10.400	21.000
220.00	240.00	21	C1	1.06	20.00	10.00	10.600	
21	22	21	C1	1.06	20.00	10.00	10.600	21.000
240.00	260.00	22	C1	1.04	20.00	10.00	10.400	
22	0	22	C1	1.04	10.75	5.38	5.595	11.298
260.00	270.75	0	C1	1.06	10.75	5.38	5.703	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			284.336

