

Station	Distance (m)	Height (m)	Angle (°)	Horizontal Distance (m)	Vertical Distance (m)	Curvature (m)	Refraction (m)	Correction (m)	Adjusted Height (m)
1	0	100.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
2	100	100.00	0.00	100.00	0.00	0.00	0.00	0.00	100.00
3	200	100.00	0.00	200.00	0.00	0.00	0.00	0.00	100.00
4	300	100.00	0.00	300.00	0.00	0.00	0.00	0.00	100.00
5	400	100.00	0.00	400.00	0.00	0.00	0.00	0.00	100.00
6	500	100.00	0.00	500.00	0.00	0.00	0.00	0.00	100.00
7	600	100.00	0.00	600.00	0.00	0.00	0.00	0.00	100.00
8	700	100.00	0.00	700.00	0.00	0.00	0.00	0.00	100.00
9	800	100.00	0.00	800.00	0.00	0.00	0.00	0.00	100.00
10	900	100.00	0.00	900.00	0.00	0.00	0.00	0.00	100.00
11	1000	100.00	0.00	1000.00	0.00	0.00	0.00	0.00	100.00
12	1100	100.00	0.00	1100.00	0.00	0.00	0.00	0.00	100.00
13	1200	100.00	0.00	1200.00	0.00	0.00	0.00	0.00	100.00
14	1300	100.00	0.00	1300.00	0.00	0.00	0.00	0.00	100.00
15	1400	100.00	0.00	1400.00	0.00	0.00	0.00	0.00	100.00
16	1500	100.00	0.00	1500.00	0.00	0.00	0.00	0.00	100.00
17	1600	100.00	0.00	1600.00	0.00	0.00	0.00	0.00	100.00
18	1700	100.00	0.00	1700.00	0.00	0.00	0.00	0.00	100.00
19	1800	100.00	0.00	1800.00	0.00	0.00	0.00	0.00	100.00
20	1900	100.00	0.00	1900.00	0.00	0.00	0.00	0.00	100.00
21	2000	100.00	0.00	2000.00	0.00	0.00	0.00	0.00	100.00
22	2100	100.00	0.00	2100.00	0.00	0.00	0.00	0.00	100.00
23	2200	100.00	0.00	2200.00	0.00	0.00	0.00	0.00	100.00
24	2300	100.00	0.00	2300.00	0.00	0.00	0.00	0.00	100.00
25	2400	100.00	0.00	2400.00	0.00	0.00	0.00	0.00	100.00
26	2500	100.00	0.00	2500.00	0.00	0.00	0.00	0.00	100.00
27	2600	100.00	0.00	2600.00	0.00	0.00	0.00	0.00	100.00
28	2700	100.00	0.00	2700.00	0.00	0.00	0.00	0.00	100.00
29	2800	100.00	0.00	2800.00	0.00	0.00	0.00	0.00	100.00
30	2900	100.00	0.00	2900.00	0.00	0.00	0.00	0.00	100.00
31	3000	100.00	0.00	3000.00	0.00	0.00	0.00	0.00	100.00
32	3100	100.00	0.00	3100.00	0.00	0.00	0.00	0.00	100.00
33	3200	100.00	0.00	3200.00	0.00	0.00	0.00	0.00	100.00
34	3300	100.00	0.00	3300.00	0.00	0.00	0.00	0.00	100.00
35	3400	100.00	0.00	3400.00	0.00	0.00	0.00	0.00	100.00
36	3500	100.00	0.00	3500.00	0.00	0.00	0.00	0.00</	

				<i>Isolaia rostrata</i>			
				<i>Minimo</i>	<i>Arco (n°)</i>	<i>Maxima (n°)</i>	<i>VM Com. (n°)</i>
				<i>Scudo</i>	2,65	81,08	891,22
				<i>Scave</i>	0,30	0,00	122,85
				<i>Alveoli</i>	1,67	116,43	1019,05
				<i>Trondolone stralato</i>	1,80	45,00	351,12
				<i>Mito stabilizzato</i>	0,41	71,25	88,31

Figure 1 shows a 3D perspective view of a roof structure. The roof is green and has a gabled shape. The peak is labeled "1.00%" and the slope is labeled "1.00%". The roof is supported by a series of vertical posts. The roof is labeled "1.00%" and the slope is labeled "1.00%".

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Linea ferroviaria			
Stazione	Quota (m)	Stazione (m)	Quota (m)
Stazione	1.98	0.05	471.27
Stazione	0.00	0.00	122.65
Stazione	1.06	58.17	1071.26

Profilo stradale			
Stazione	Quota (m)	Stazione (m)	Quota (m)
Stazione	1.80	45.50	388.15
Stazione	0.43	17.25	99.38

Tabelle metrisches			
Abstand	Breite (m)	Wärte (m ²)	W. Sum. (m ³)
Schotter	5,22	112,00	1026,86
Grass	0,00	0,00	212,51
Altekte	1,50	110,55	1005,41
Gründungsstrasse	1,80	65,55	598,25
Wasserablauf	0,45	11,25	144,55

<i>Tavola motorista</i>					
<i>Motore</i>	<i>Area (m²)</i>	<i>Volumi (m³)</i>	<i>Ric. Cuni (n°)</i>		
Svevia	2,72	77,03	98,30		
Scavi	1,98	16,51	136,45		
Allevato	0,22	36,17	1111,44		
Fondazione stradale	1,65	45,99	461,52		
Molto stabilizzato	0,43	17,25	110,87		

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		Tabelle materiali			
		Area (m ²)	Volume (m ³)	MC Cont. (m ³)	
		264	87,15	0,1134	
		140	11,69	283,26	
		0,17	106,17	1817,16	
		1,64	65,47	688,69	
		0,45	11,37	162,17	

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Progressivo	Area (m ²)	Volume (m ³)	Vel. con. (m ³)
0-000/0	18.15	0.00	0.00
0-025/0	0.00	12.65/1	12.65/1
0-050/0	0.00	0.00	12.65/1
0-075/0	0.00	0.00	12.65/1
0-100/0	0.00	0.00	12.65/1
0-125/0	0.00	0.00	12.65/1
0-150/0	1.88	16.51	13.80
0-175/0	3.41	39.90	23.30
0-200/0	0.00	45.61	23.35
0-225/0	0.00	0.00	23.35/1
0-250/0	0.00	0.00	23.35/1
0-275/0	7.40	17.69	205.06
0-300/0	111.52	130.40	1346.54
0-325/0	19.25	337.01	4618.73
0-350/0	51.06	2306.41	10512.17
0-367.5/0	0.00	360.22	2512.00

Protezione	Area (m ²)	Volume (m ³)	Vel. cura (m/s)
0-002/0	1,2	0,08	0,08
0-025/0	18,2	0,89	208,9
0-050/0	13,9	0,68	636,9
0-075/0	5,5	2,63	362,6
0-100/0	167	134	125,05
0-125/0	3,06	36,21	527,58
0-150/0	0,22	30,17	1117,03
0-175/0	0,25	5,84	1117,07
0-200/0	7,2	27,84	1195,11
0-225/0	15,02	37,52	1262,41
0-250/0	11,21	25,48	1384,48
0-275/0	1,17	68,67	1671,88
0-300/0	0,24	5,59	2626,27
0-325/0	0,24	6,58	3662,2
0-350/0	0,24	6,67	3688,38
0-367/0	21,54	112,40	2155,78

Protezione	Area (m ²)	Volume (m ³)	Vol. cum. (m ³)
0+000-0	12,94	0,00	0,00
0+050-0	4,62	13,90	13,90
0+050-10	2,00	25,90	260,75
0+050-15	1,80	47,67	338,22
0+100-0	7,80	65,50	353,22
0+125-0	7,80	65,50	368,22
0+150-0	7,80	65,50	443,22
0+175-0	7,80	65,50	488,22
0+200-0	7,80	65,50	533,22
0+225-0	7,80	65,50	578,22
0+250-0	7,80	65,50	623,22
0+275-0	7,84	67,67	688,89
0+300-0	14,47	138,48	847,17
0+325-0	19,50	204,54	1251,33
0+350-0	14,20	238,57	1502,79
0+367,5-0	7,67	124,38	1626,96

Progressione	Area (m ²)	Idonee (m ²)	Vol. cum. (m ³)
0-002/0	257	0/0	0,00
0-025/0	1,20	44,52	44,52
0-050/0	0,45	39,47	65,19
0-075/0	0,40	12,87	77,06
0-100/0	0,40	12,25	89,31
0-125/0	0,40	11,25	100,56
0-150/0	0,40	12,25	112,81
0-175/0	0,45	11,25	124,06
0-200/0	0,45	11,25	135,31
0-225/0	0,45	12,25	147,56
0-250/0	0,45	12,25	159,81
0-275/0	0,46	13,57	163,37
0-300/0	2,61	14,62	177,99
0-325/0	4,50	10,14	188,13
0-350/0	2,50	16,74	204,87
0-375/0	7,98	42,79	404,44

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Tabella materiali									
Materiali	Area (m ²)	Volume (m ³)	ML Con. (m ³)						
Soletta	82,89	294,82	2877,56						
Scala	0,30	302,61	2217,83						
Alunello	12,54	117,40	2205,39						
Fondazione stradale	2,85	791,08	2941,35						
Misto asfaltato	1,90	47,95	468,47						

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