Elementi livellette

D= 12.28 L= 266.51
P= 4.61% S= 266.79

D=-14.43 L= 290.28
P=-4.97% S= 290.64

D=-18.30 L= 467.75
P=-3.91% S= 468.11

PROFILO DALLA SEZ.647 ALLA SEZ.706

R= 3750.00
T= 179.79
T= 179.82
B= -4.30
S= 359.34
D= -0.0958

R= 6000.00
T= 31.80
T= 31.79
B= 0.08
S= 63.58
D= 0.0106

R= 5000.00
T= 62.02
T= 61.98
B= 0.38
S= 123.97
D= 0.0248

200.28

185.85

167.55

-2.017 T1 13284.56, 193.00)
-2.109
-2.300
-2.485
-3.071
-3.636
-4.594
-4.844
-4.757
-4.589
-4.399
-4.068
-3.775
-3.211
-2.424
-1.703
-1.473
-1.689
-2.018
-2.330
-2.911 T2 13607.84, 193.33)
-3.526
-3.730
-3.208
-1.795 T1 13588.77, 185.43)
-1.794
-0.477
0.114 T2 13720.28, 184.61)
0.706
1.248
2.742
3.768
4.711
5.200 Tombino Scatolare Sez
4.416
2.697
-0.665
-1.891
-3.111
-1.407
-0.033
1.305
2.202
5.735
10.680 T1 14324.31, 169.92)
10.108
5.661
2.307
1.697
3.320
2.432
1.150
0.847 T2 14268.56, 166.66)
0.555
9.200
9.090
9.298
10.672
11.099
10.908
Tombino Scatolare Sez
Viadotto

1/ 200
1/ 2000.

	647	648	649	650	651	652	653	654	655	656	657	658	659	660	661	662	663	664	665	666	667	668	669	670	671	672	673	674	675	676	677	678	679	680	681	682	683	684	685	686	687	688	689	690	691	692	693	694	695	696	697	698	699	700	701	702	703	704	705	706
Numero sezioni																																																															
Quote del terreno	193.72	194.53	195.42	196.10	197.28	198.54	200.02	200.57	200.68	200.57	200.28	199.99	199.51	198.67	197.49	196.37	195.64	195.45	195.29	194.96	194.71	194.75	194.17	191.51	189.98	188.78	186.41	184.90	183.45	182.22	180.02	178.18	176.25	174.68	174.61	175.49	178.09	178.52	178.97	176.37	173.95	171.66	170.08	165.98	160.10	159.74	163.68	166.48	170.02	171.25	170.01	168.34	167.78	159.98	157.14	157.00	156.52	154.93	154.23	154.16
Quote del progetto	191.71	192.42	193.12	193.62	194.21	194.90	195.42	195.72	195.92	195.98	195.98	195.92	195.73	195.46	195.07	194.66	194.17	193.76	193.28	192.63	191.80	191.22	190.44	189.31	188.18	186.98	185.93	185.01	184.16	183.47	182.76	181.95	180.97	179.96	179.03	178.19	177.42	176.63	175.86	174.96	173.91	172.97	172.28	171.72	170.78	169.85	169.34	168.79	168.32	167.93	167.58	167.19	166.93	166.53	166.34	166.09	165.82	165.60	165.33	165.07
Distanze progressive	12342.30	12357.88	13274.79	13288.11	13305.90	13331.40	13356.48	13377.08	13399.21	13414.22	13428.25	13443.48	13465.21	13484.28	13504.28	13520.97	13538.15	13550.61	13563.99	13580.09	13598.62	13610.47	13626.23	13649.02	13671.62	13695.87	13718.53	13740.18	13761.76	13779.45	13797.43	13818.33	13843.38	13869.13	13892.93	13914.36	13933.88	13954.23	13973.93	13996.86	14023.62	14047.87	14065.39	14079.75	14103.69	14127.58	14141.25	14157.50	14172.46	14186.28	14200.44	14217.64	14231.53	14257.29	14270.93	14288.29	14307.10	14322.17	14341.21	14359.13
Distanze parziali	5.58	6.90	3.33	7.79	25.50	25.08	20.60	22.12	5.02	4.03	5.23	21.72	9.07	20.01	6.69	17.18	2.46	3.38	6.10	8.53	3.85	5.76	22.79	22.60	24.25	22.65	21.65	21.58	7.69	7.98	20.90	25.05	25.75	23.80	21.43	9.52	20.35	9.69	22.94	26.76	24.24	7.52	4.36	23.94	23.89	3.67	6.25	4.96	3.82	4.16	7.20	3.89	25.75	3.85	7.36	8.81	5.07	9.04	7.92	24.34

Andamento planimetrico: 48.02 AC= 110. | 43 AC=61.8199 TG= 189.64 R = 252.00 SV= 244.71 | 48.02 AC= 110. | 11.85 | 129.71 AC= 210. | AC= 72.5373 TG= 390.18 R = 340.00 SV= 387.40 | 36 | 129.71 AC= 210. | 13.65 | 88.20 AC= 210. | 37 AC= 6.1971 TG= 113.04

Sopraelevazione cigli: SX / DX

	647	648	649	650	651	652	653	654	655	656	657	658	659	660	661	662	663	664	665	666	667	668	669	670	671	672	673	674	675	676	677	678	679	680	681	682	683	684	685	686	687	688	689	690	691	692	693	694	695	696	697	698	699	700	701	702	703	704	705	706
Distanze Ettometriche	133					134										135																																																				
Distanze Chilometriche																																																																					

KM. 14