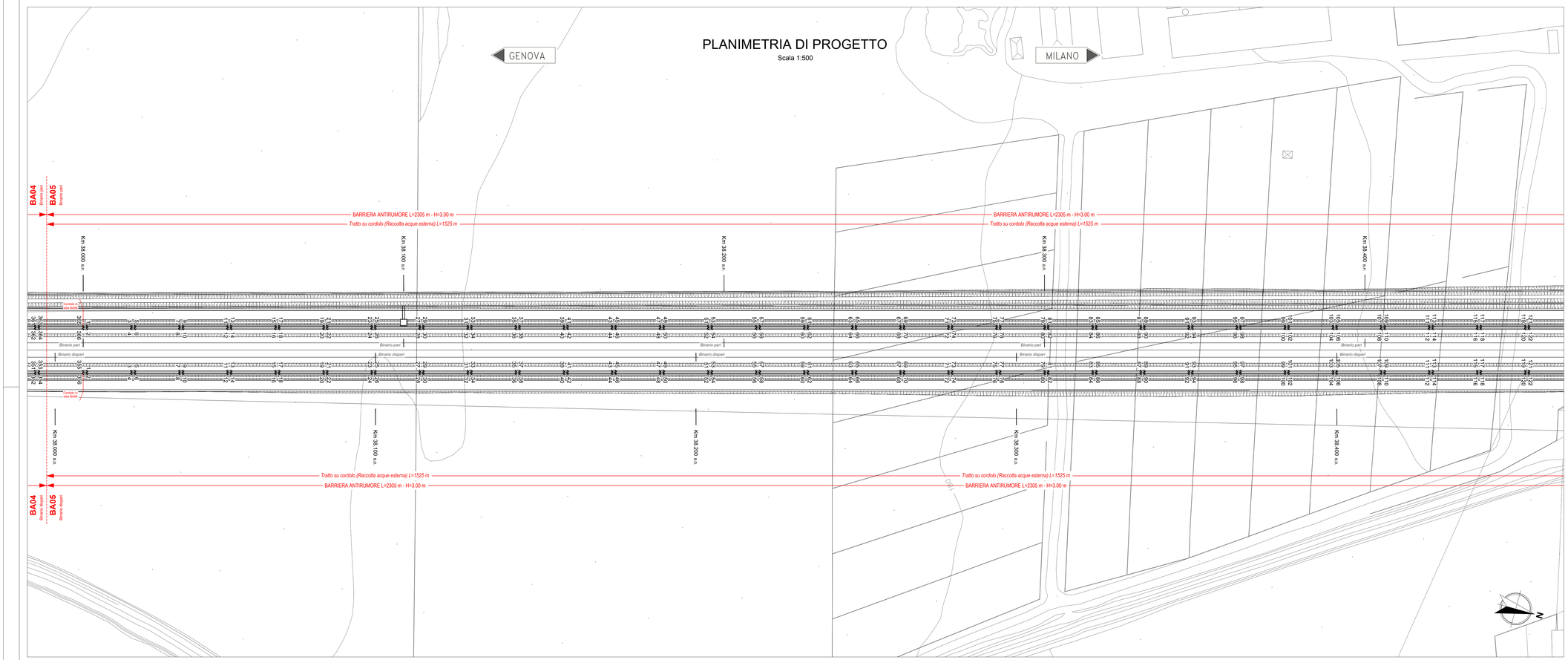
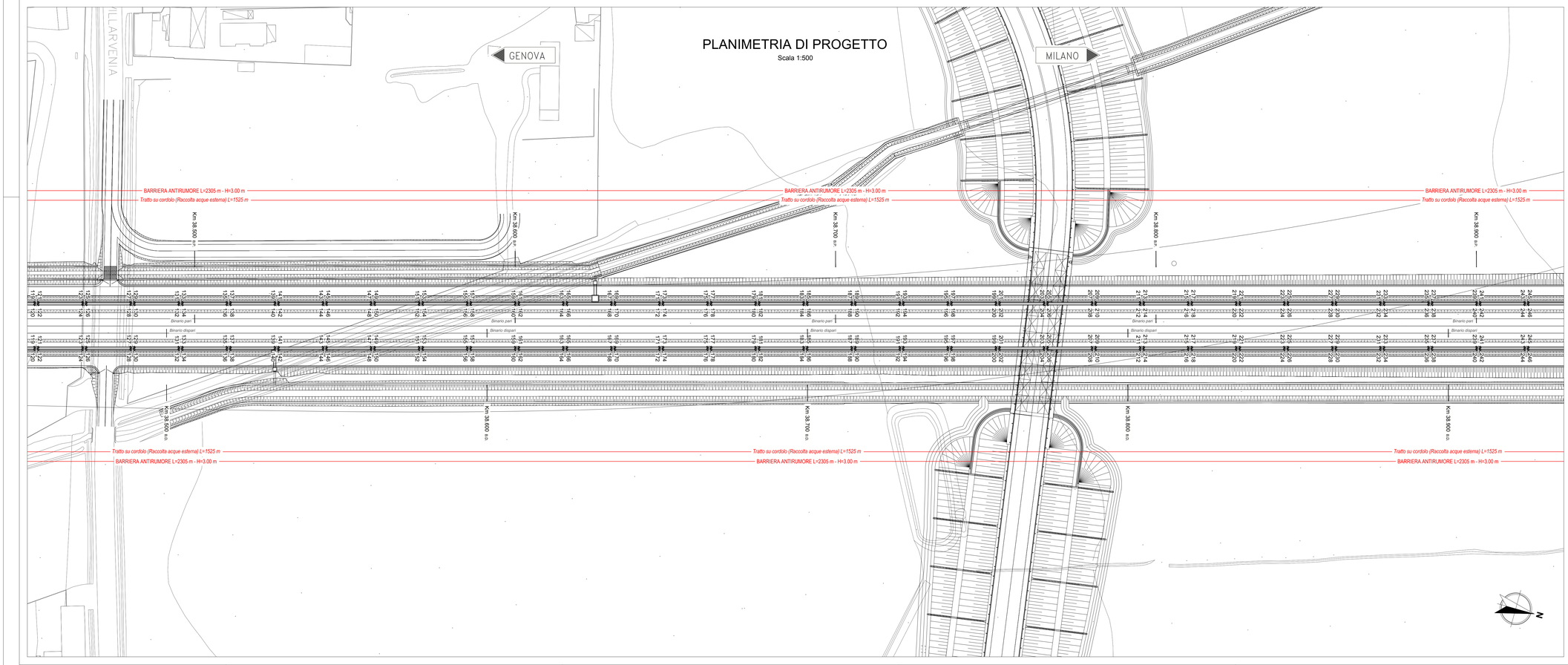
PLANIMETRIA DI PROGETTO

Scala 1:500



PLANIMETRIA DI PROGETTO

Scala 1:500



Tracciamento cordoli

Binario pari

N.	E	N.
1	46905.44	186361.54
2	46906.12	186361.73
3	46922.45	186375.01
4	46922.45	186375.01
5	46901.45	186376.00
6	46902.13	186376.19
7	46897.78	186389.30
8	46896.46	186389.49
9	46897.46	186390.46
10	46888.79	186403.57
11	46883.79	186403.76
12	46884.48	186403.95
13	46893.47	186404.92
14	46894.16	186405.11
15	46889.80	186418.22
16	46890.49	186418.41
17	46885.49	186419.38
18	46886.17	186419.57
19	46885.82	186432.68
20	46886.50	186432.87
21	46885.50	186433.84
22	46886.18	186434.03
23	46881.83	186447.14
24	46882.52	186447.33
25	46881.51	186448.30
26	46882.19	186448.49
27	46877.84	186461.60
28	46878.52	186461.79
29	46877.52	186462.76
30	46878.21	186462.95
31	46873.86	186476.06
32	46874.54	186476.25
33	46873.53	186477.22
34	46874.22	186477.41
35	46869.86	186490.53
36	46870.55	186490.71
37	46869.55	186491.68
38	46870.23	186491.87
39	46865.88	186504.99
40	46866.56	186505.17
41	46865.56	186506.14
42	46866.24	186506.33
43	46861.89	186519.45
44	46862.57	186519.63
45	46861.57	186520.60
46	46862.25	186520.79
47	46857.90	186533.91
48	46858.59	186534.09
49	46857.58	186535.06
50	46858.27	186535.25
51	46853.91	186548.37
52	46854.60	186548.55
53	46853.59	186549.52
54	46854.28	186549.71
55	46849.93	186562.83
56	46850.61	186563.02
57	46849.61	186563.99
58	46850.29	186564.17
59	46845.94	186577.29
60	46846.62	186577.48
61	46845.62	186578.44
62	46846.30	186578.63
63	46841.95	186591.75
64	46842.64	186591.94
65	46841.63	186592.90
66	46842.32	186593.09
67	46837.96	186606.21
68	46838.65	186606.40
69	46837.64	186607.36
70	46838.33	186607.55
71	46833.97	186620.67
72	46834.66	186620.86
73	46833.66	186621.82
74	46834.34	186622.01
75	46829.99	186635.13
76	46830.67	186635.32
77	46829.67	186636.28
78	46830.35	186636.47
79	46826.00	186649.59
80	46826.68	186649.78
81	46825.68	186650.74
82	46826.36	186650.93
83	46822.01	186664.05
84	46822.70	186664.24
85	46821.69	186665.20
86	46822.38	186665.39
87	46818.02	186678.51
88	46818.71	186678.70
89	46817.70	186679.66
90	46818.39	186679.85
91	46814.04	186692.97
92	46814.72	186693.16
93	46813.72	186694.12
94	46814.40	186694.31
95	46810.05	186707.43
96	46810.73	186707.62
97	46809.73	186708.58
98	46810.41	186708.77
99	46806.06	186721.89
100	46806.74	186722.08
101	46805.74	186723.05
102	46806.42	186723.23
103	46802.07	186736.35
104	46802.76	186736.54
105	46801.75	186737.51
106	46802.44	186737.69
107	46798.08	186750.81
108	46798.77	186751.00
109	46797.76	186751.97
110	46798.45	186752.15
111	46794.09	186765.27
112	46794.78	186765.46
113	46793.78	186766.43
114	46794.46	186766.61
115	46790.11	186779.73
116	46790.79	186779.92
117	46789.79	186780.89
118	46790.47	186781.07
119	46786.12	186794.19
120	46786.80	186794.38
121	46785.80	186795.35
122	46786.49	186795.54
123	46782.13	186808.65
124	46782.82	186808.84
125	46781.81	186809.81
126	46782.50	186810.00
127	46778.14	186823.11
128	46778.83	186823.30
129	46777.83	186824.27
130	46778.51	186824.46
131	46774.16	186837.57
132	46774.84	186837.76
133	46773.84	186838.73
134	46774.52	186838.92
135	46770.17	186852.03
136	46770.85	186852.22
137	46769.85	186853.19
138	46770.53	186853.38
139	46766.18	186866.49
140	46766.87	186866.68
141	46765.86	186867.65
142	46766.55	186867.84
143	46762.19	186880.95
144	46762.88	186881.14
145	46761.87	186882.11
146	46762.56	186882.30
147	46758.21	186895.41
148	46758.89	186895.60
149	46757.89	186896.57
150	46758.57	186896.76
151	46754.22	186909.87
152	46754.90	186910.06
153	46753.90	186911.03
154	46754.58	186911.22
155	46750.23	186924.33
156	46750.91	186924.52
157	46749.91	186925.49
158	46750.59	186925.68
159	46746.24	186938.79
160	46746.93	186938.98
161	46745.92	186939.95
162	46746.61	186940.14
163	46742.25	186953.25
164	46742.94	186953.44
165	46741.93	186954.41
166	46742.62	186954.60
167	46738.27	186967.71
168	46738.95	186967.90
169	46737.95	186968.87
170	46738.63	186969.06
171	46734.28	186982.17
172	46734.96	186982.36
173	46733.96	186983.33
174	46734.64	186983.52
175	46730.29	186996.63
176	46730.98	186996.82
177	46729.97	186997.79
178	46730.66	186997.98
179	46726.30	187011.09
180	46726.99	187011.28
181	46725.98	187012.25
182	46726.67	187012.44
183	46722.32	187025.55
184	46723.00	187025.74
185	46722.00	187026.71
186	46722.68	187026.90
187	46718.33	187040.01
188	46719.01	187040.20

Tracciamento cordoli

Binario dispari

N.	E	N.
189	46718.01	187041.17
190	46718.69	187041.36
191	46717.68	187042.32
192	46715.02	187054.68
193	46714.02	187055.63
194	46714.71	187055.82
195	46710.35	187068.93
196	46711.04	187069.12
197	46710.03	187070.09
198	46710.72	187070.28
199	46706.36	187083.39
200	46707.05	187083.58
201	46706.05	187084.55
202	46706.73	187084.74
203	46702.38	187097.85
204	46703.06	187098.04
205	46702.06	187099.01
206	46702.74	187099.20
207	46698.39	187112.31
208	46699.07	187112.50
209	46698.07	187113.47
210	46699.75	187113.66
211	46694.40	187126.77
212	46695.08	187126.96
213	46694.08	187127.93
214	46694.77	187128.12
215	46690.41	187141.23
216	46691.10	187141.42
217	46690.09	187142.39
218	46690.78	187142.58
219	46686.43	187155.69
220	46687.11	187155.88
221	46686.11	187156.85
222	46686.79	187157.04
223	46682.44	187170.15
224	46683.12	187170.34
225	46682.12	187171.31
226	46682.80	187171.50
227	46678.45	187184.61
228	46679.13	187184.80
229	46678.13	187185.77
230	46678.82	187185.96
231	46674.47	187199.07
232	46675.15	187199.26
233	46674.14	187200.23
234	46674.83	187200.42
235	46670.47	187213.54
236	46671.16	187213.72
237	46670.16	187214.69
238	46670.84	187214.88
239	46666.49	187228.00
240	46667.17	187228.18
241	46666.17	187229.15
242	46666.85	187229.34
243	46662.50	187242.46
244	46663.18	187242.64
245	46662.18	187243.61
246	46662.86	187243.80

Tracciamento cordoli

Binario pari

N.	E	N.
1	46892.03	186357.84
2	46892.71	186358.03
3	46888.36	186371.14
4	46889.04	186371.33
5	46888.04	186372.30
6	46888.72	186372.49
7	46884.37	186385.61
8	46885.05	186385.79
9	46884.05	186386.76
10	46884.73	186386.95
11	46880.38	186400.07
12	46881.07	186400.25
13	46880.06	186401.22
14	46880.75	186401.41
15	46876.39	186414.53
16	46877.08	186414.72
17	46876.08	186415.69
18	46876.76	186415.87
19	46872.41	186428.99
20	46873.09	186429.18
21	46872.09	186430.14
22	46872.77	186430.33
23	46868.42	186443.45
24	46869.10	186443.64
25	46868.10	186444.60
26	46868.78	186444.79
27	46864.43	186457.91
28	46865.11	186458.10
29	46864.11	186459.06
30	46864.80	186459.25
31	46860.45	186472.37
32	46861.13	186472.56
33	46860.12	186473.52
34	46860.81	186473.71
35	46856.45	186486.83
36	46857.14	186487.02
37	46856.14	186487.98
38	46856.82	186488.17
39	46852.47	186501.29
40	46853.15	186501.48
41	46852.15	186502.44
42	46852.83	186502.63
43	46848.48	186515.75
44	46849.16	186515.93
45	46848.16	186516.90
46	46848.84	186517.09
47	46844.49	186530.21
48	46845.18	186530.40
49	46844.17	186531.36
50	46844.86	186531.55
51	46840.50	186544.67
52	46841.19	186544.86
53	46840.18	186545.82
54	46840.87	186546.01
55	46836.52	186559.13
56	46837.20	186559.32
57	46836.20	186560.29
58	46836.88	186560.47
59	46832.53	186573.59
60	46833.21	186573.78
61	46832.21	186574.75
62	46832.89	186574.94
63	46828.54	186588.05
64	46829.22	186588.24
65	46828.22	186589.21
66	46828.91	186589.39
67	46824.55	186602.51
68	46825.24	186602.70
69	46824.23	186603.67
70	46824.92	186603.85
71	46820.57	186617.00
72	46821.25	186617.16
73	46820.25	186618.13
74	46820.93	186618.31
75	46816.58	186631.43
76	46817.26	186631.62
77	46816.26	186632.59
78	46816.94	186632.78
79	46812.59	186645.89
80	46813.27	186646.08
81	46812.27	186647.05
82	46812.95	186647.24
83	46808.60	186660.35
84	46809.28	186660.54
85	46808.28	186661.51
86	46808.97	186661.70
87	46804.61	186674.81
88	46805.30	186675.00
89	46804.29	186675.97
90	46804.98	186676.16
91	46800.63	186689.27
92	46801.31	186689.46
93	46800.31	186690.43
94	46800.99	186690.62
95	46796.64	186703.73
96	46797.32	186703.92
97	46796.32	186704.89
98	46797.00	186705.08
99	46792.65	186718.19
100	46793.33	186718.38
101	46792.33	186719.35
102	46793.02	186719.54
103	46788.66	186732.65
104	46789.35	186732.84
105	46788.34	186733.81
106	46789.03	186734.00
107	46784.67	186747.11
108	46785.36	186747.30
109	46784.36	186748.27
110	46785.04	186748.46
111	46780.69	186761.57
112	46781.37	186761.76
113	46780.37	186762.73
114	46781.05	186762.92
115	46776.70	186776.03
116	46777.38	186776.22
117	46776.38	186777.19
118	46777.06	186777.38
119	46772.71	186790.49
120	46773.40	186790.68
121	46772.39	186791.65
122	46773.08	186791.84
123	46768.72	186804.95
124	46769.41	186805.14
125	46768.41	186806.11
126	46769.09	186806.30
127	46764.74	186819.41
128	46765.42	186819.60
129	46764.42	186820.57
130	46765.10	186820.76
131	46760.75	186833.87
132	46761.43	186834.06
133	46760.43	186835.03
134	46761.11	186835.22
135	46756.76	186848.33
136	46757.44	186848.52
137	46756.44	186849.49
138	46757.13	186849.68
139	46752.77	186862.79
140	46753.46	186862.98
141	46752.45	186863.95
142	46753.14	186864.14
143	46748.78	186877.25
144	46749.47	186877.44
145	46748.47	186878.41
146	46749.15	186878.60
147	46744.80	186891.71
148	46745.48	186891.90
149	46744.48	186892.87
150	46745.16	186893.06
151	46740.81	186906.17
152	46741.49	186906.36
153	46740.49	186907.33
154	46741.17	186907.52
155	46736.82	186920.63
156	46737.51	186920.82
157	46736.50	186921.79
158	46737.19	186921.98
159	46732.83	186935.09
160	46733.52	186935.28
161	46732.51	186936.25
162	46733.20	186936.44
163	46728.85	186949.55
164	46729.53	186949.74
165	46728.53	186950.71
166	46729.21	186950.90
167	46724.86	186964.01
168	46725.54	186964.20
169	46724.54	186965.17
170	46725.22	186965.36
171	46720.87	186978.47
172	46721.55	186978.66
173	46720.55	186979.63
174	46721.23	186979.82
175	46716.88	186992.93
176	46717.57	186993.12
177	46716.56	186994.09
178	46717.25	186994.28
179	46712.89	187007.39
180	46713.58	187007.58
181	46712.57	187008.55
182	46713.26	187008.74
183	46708.91	187021.85
184	46709.59	187022.04
185	46708.59	187023.01
186	46709.27	187023.20
187	46704.92	187036.31
188	46705.60	187036.50

Tracciamento cordoli

Binario dispari

N.	E	N.
189	46704.60	187037.47
190	46705.28	187037.66
191	46704.28	187038.63
192	46701.61	187050.96
193	46700.61	187051.93
194	46701.30	187052.12
195	46696.94	187065.24
196	46697.63	187065.42
197	46696.62	187066.39
198	46697.31	187066.58
199	46692.95	187079.70
200	46693.64	187079.88
201	46692.64	187080.85
202	46693.32	187081.04
203	46688.97	187094.16
204	46689.65	187094.34
205	46688.65	187095.31
206	46689.33	187095.50
207	46684.98	187108.62
208	46685.66	187108.80
209	46684.66	187109.77
210	46685.34	187109.96
211	46681.00	187123.08
212	46681.68	187123.27
213	46680.67	187124.23
214	46681.36	187124.42
215	46677.00	187137.54
216	46677.69	187137.73
217	46676.68	187138.70
218	46677.37	187138.89
219	46673.02	187152.00
220	46673.70	187152.19
221	46672.70	187153.15
222	46673.38	187153.34
223	46669.03	187166.46
224	46669.71	187166.65
225	46668.71	187167.61
226	46669.39	187167.80
227	46665.04	187180.92
228	46665.72	187181.11
229	46664.72	187182.07
230	46665.41	187182.26
231	46661.06	187195.37
232	46661.74	187195.57
233	46660.73	187196.53
234	46661.42	187196.72
235	46657.06	187209.84
236	46657.75	187210.03
237	46656.75	187210.99
238	46657.43	187211.18
239	46653.08	187224.30
240	46653.76	187224.49
241	46652.76	187225.45
242	46653.44	187225.64
243	46649.09	187238.76
244	46649.77	187238.95
245	46648.77	187239.91
246	46649.45	187240.10

COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

ALTA SORVEGLIANZA:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

GENERAL CONTRACTOR:

COCIV Consorzio Collegamenti Integrati Veloci

INFRASTRUTTURE FERROVIARIE STRATEGICHE DEFINITE DALLA LEGGE OBIETTIVO N.443/01

TRATTA A.V./A.C. TERZO VALICO DEI GIOVI
PROGETTO ESECUTIVO

Barriere Antirumore Linea da pk. 37+990,00 a pk. 40+290,00
Tracciamento cordoli

Planimetria tav. 1

GENERAL CONTRACTOR	DIRETTORE LAVORI	SCALA:
Consorzio **Cociv** Ing. N. Mestre		1:500

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
IG51	04	E	CV	P8	BA0500	003	A

PROGETTAZIONE

Rev.	Descrizione emissione	Redatto	Data	Verificato	Data	Progettista integratore	Data	IL PROGETTISTA
A00	Prima emissione	COCIV	19/05/2017	COCIV	19/05/2017	A. Mancarella	19/05/2017	Dott. Ing. Antonio Mancarella Ordine degli Ingegneri della Prov. TO n. 6271 R

n. Elab.

Nome File: IG51-04-E-CV-PB-BA05-00-003-A00

CUP: F81H92000000008

Scala di plot: 1:1