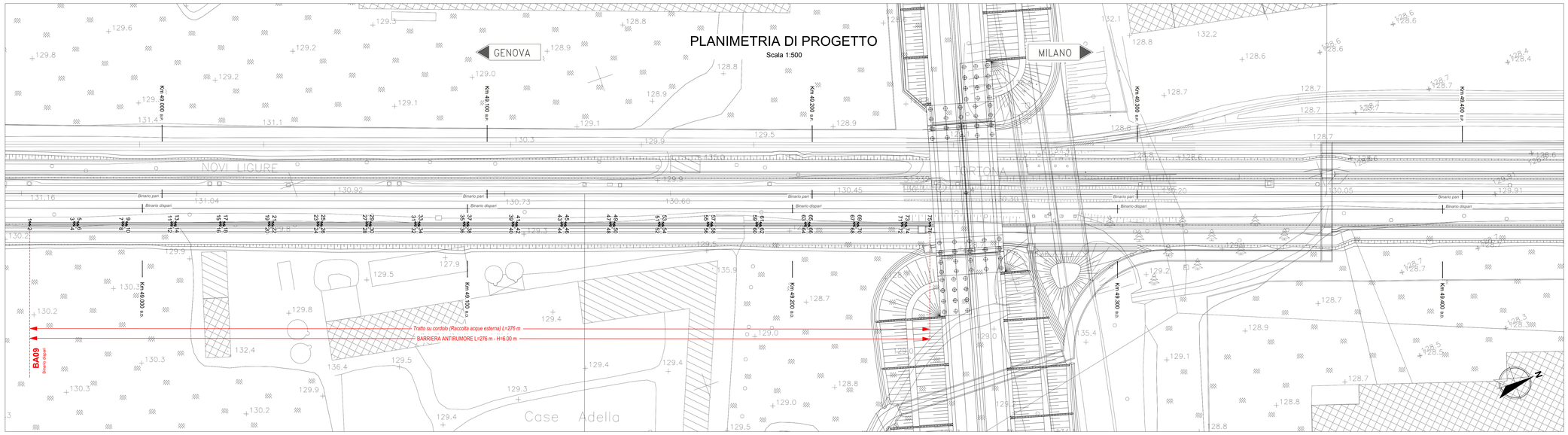

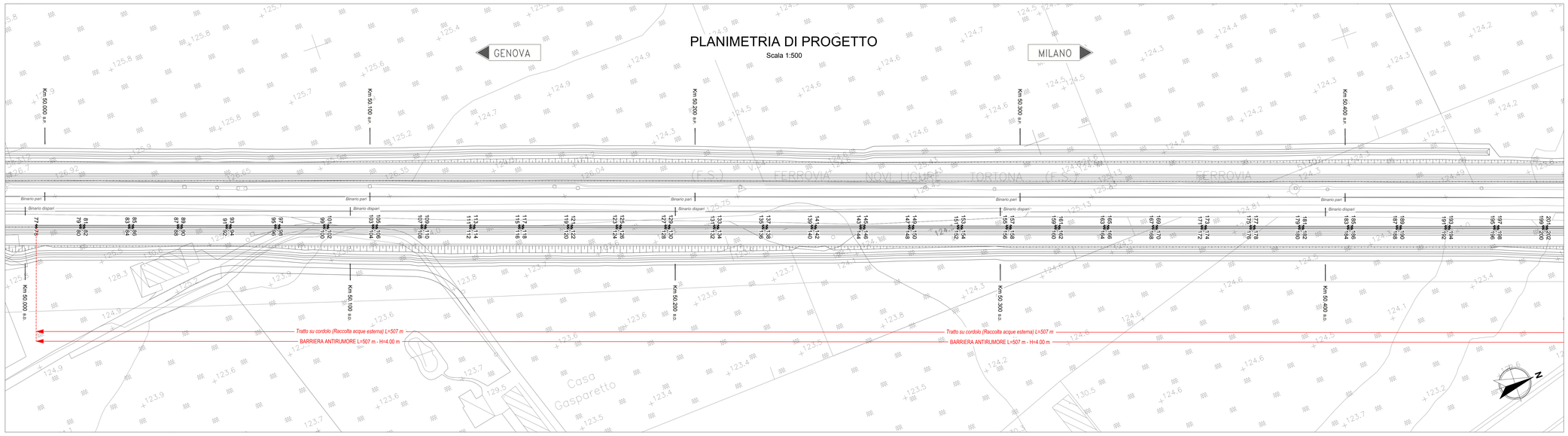

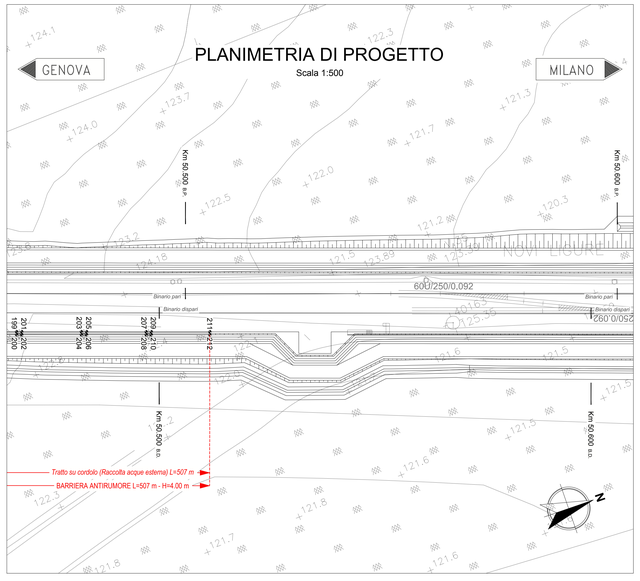

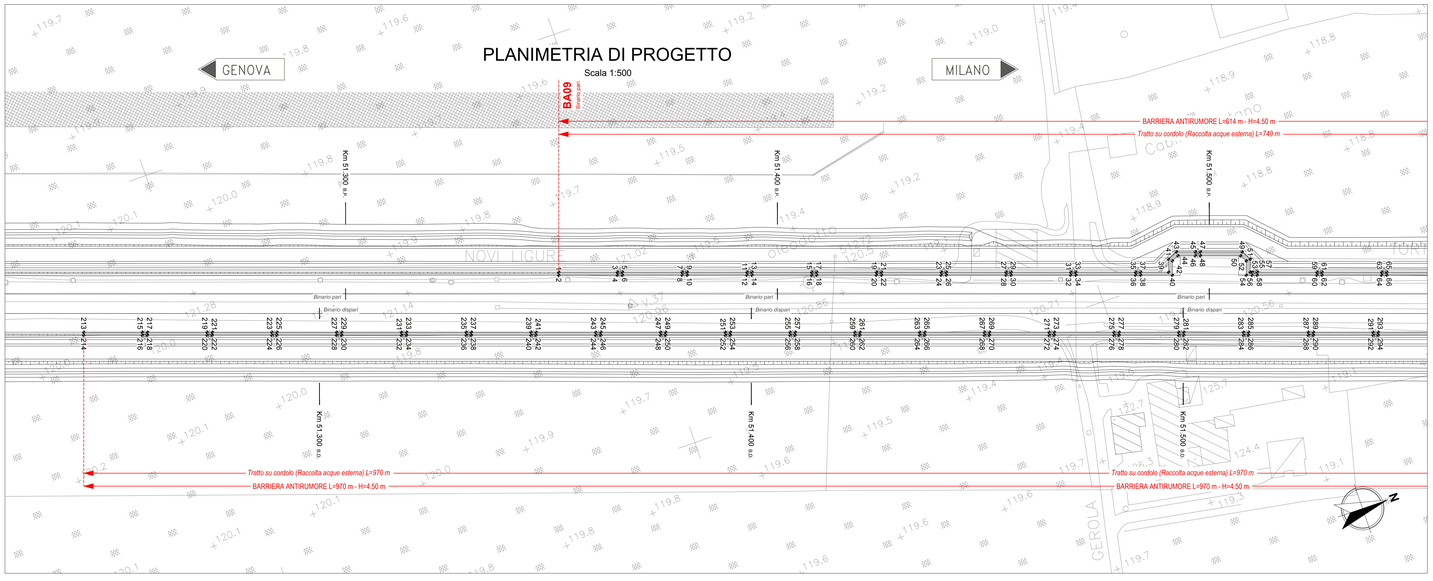

Tracciamento cordoli
Binario dispari

N	E	N	N	E	N
1	47584.605	199019.678	189	48060.931	198297.465
2	47585.370	199019.414	190	48061.622	198297.233
3	47586.814	199018.917	191	48062.111	198296.973
4	47589.914	199033.207	192	48066.111	198310.375
5	47589.440	199033.466	193	48065.832	198311.441
6	47590.206	199033.401	194	48066.503	198311.409
7	47593.950	199046.709	195	48070.341	198324.684
8	47594.715	199046.444	196	48071.012	198324.452
9	47594.342	199047.843	197	48070.733	198325.818
10	47597.986	199061.154	198	48074.571	198338.561
11	47598.851	199060.885	199	48075.242	198338.561
12	47599.616	199060.621	200	48075.913	198338.629
13	47599.243	199062.019	201	48075.634	198339.995
14	47600.008	199061.755	202	48076.305	198339.763
15	47603.752	199075.062	203	48080.143	198353.037
16	47604.517	199074.797	204	48080.814	198352.805
17	47604.144	199076.196	205	48080.535	198354.171
18	47604.910	199075.932	206	48081.206	198353.939
19	47608.653	199089.239	207	48085.044	198367.214
20	47609.419	199088.974	208	48085.715	198366.982
21	47609.045	199090.373	209	48085.436	198368.348
22	47609.811	199090.108	210	48086.107	198368.116
23	47613.554	197003.415	211	48089.864	198381.154
24	47614.319	197003.150	212	48090.535	198380.922
25	47613.946	197004.550	213	48029.586	198074.586
26	47614.712	197004.285	214	48330.267	199074.354
27	47618.455	197017.592	215	48324.025	199087.592
28	47619.221	197017.327	216	48334.694	199087.160
29	47618.847	197018.726	217	48334.415	199088.526
30	47619.613	197018.462	218	48335.086	199088.294
31	47623.356	197031.769	219	48338.844	199101.332
32	47624.122	197031.504	220	48339.585	199101.337
33	47623.749	197032.903	221	48339.316	199102.703
34	47624.514	197032.638	222	48339.987	199102.471
35	47628.258	197045.946	223	48343.825	199115.746
36	47629.023	197045.681	224	48344.496	199115.513
37	47628.650	197047.080	225	48344.217	199116.879
38	47629.416	197046.815	226	48344.888	199116.647
39	47633.159	197060.122	227	48348.726	199129.922
40	47633.924	197059.858	228	48349.397	199129.690
41	47633.551	197061.256	229	48349.118	199131.056
42	47634.316	197060.992	230	48349.789	199130.824
43	47638.060	197074.299	231	48353.627	199144.099
44	47638.825	197074.034	232	48354.298	199143.867
45	47638.452	197075.433	233	48354.019	199145.233
46	47639.218	197075.168	234	48354.691	199145.001
47	47642.961	197088.476	235	48358.529	199158.275
48	47643.727	197088.211	236	48359.200	199158.043
49	47643.353	197089.610	237	48358.921	199159.410
50	47644.119	197089.345	238	48359.592	199159.178
51	47647.862	197102.652	239	48363.430	199172.453
52	47648.628	197102.388	240	48364.101	199172.220
53	47648.254	197103.786	241	48363.822	199173.586
54	47649.020	197103.522	242	48364.493	199173.354
55	47652.763	197116.829	243	48368.331	199186.629
56	47653.529	197116.564	244	48369.002	199186.397
57	47653.156	197117.963	245	48368.723	199187.763
58	47653.921	197117.699	246	48369.394	199187.531
59	47657.664	197131.006	247	48373.232	199200.806
60	47658.430	197130.741	248	48373.903	199200.574
61	47658.057	197132.140	249	48373.624	199201.940
62	47658.822	197131.875	250	48374.295	199201.708
63	47662.566	197145.182	251	48378.133	199214.982
64	47663.331	197144.917	252	48378.804	199214.750
65	47662.958	197146.317	253	48378.525	199216.116
66	47663.723	197146.052	254	48379.196	199215.884
67	47667.467	197159.359	255	48383.034	199229.159
68	47668.232	197159.094	256	48383.705	199228.927
69	47667.859	197160.493	257	48383.426	199230.293
70	47668.624	197160.229	258	48384.097	199230.061
71	47672.367	197173.536	259	48387.935	199243.336
72	47673.052	197173.030	260	48388.606	199243.104
73	47672.678	197174.434	261	48388.328	199244.470
74	47673.444	197174.169	262	48388.999	199244.238
75	47675.080	197181.380	263	48392.837	199257.512
76	47675.845	197181.116	264	48393.508	199257.280
77	47923.780	197900.733	265	48393.229	199258.646
78	47924.545	197900.468	266	48393.900	199258.414
79	47928.208	197913.660	267	48397.738	199271.689
80	47928.879	197913.328	268	48398.409	199271.457
81	47928.600	197914.694	269	48398.130	199272.823
82	47929.271	197914.462	270	48398.801	199272.591
83	47933.060	197927.771	271	48402.639	199285.866
84	47933.781	197927.505	272	48403.311	199285.634
85	47933.402	197928.904	273	48403.032	199287.000
86	47934.172	197928.638	274	48403.702	199286.768
87	47938.010	197941.913	275	48407.540	199300.042
88	47938.681	197941.581	276	48408.211	199299.810
89	47938.402	197943.047	277	48407.932	199301.177
90	47939.073	197942.715	278	48408.603	199300.945
91	47942.911	197956.090	279	48412.441	199314.219
92	47943.582	197955.858	280	48413.112	199313.987
93	47943.303	197957.224	281	48412.833	199315.353
94	47943.974	197956.992	282	48413.504	199315.121
95	47947.812	197970.266	283	48417.342	199328.396
96	47948.483	197970.034	284	48418.013	199328.164
97	47948.204	197971.400	285	48417.734	199329.530
98	47948.875	197971.168	286	48418.405	199329.298
99	47952.713	197984.443	287	48422.243	199342.573
100	47953.384	197984.211	288	48422.914	199342.341
101	47953.105	197985.577	289	48422.636	199343.707
102	47953.776	197985.345	290	48423.307	199343.475
103	47957.614	197998.620	291	48427.145	199356.749
104	47958.285	197998.388	292	48427.816	199356.517
105	47958.007	197999.754	293	48427.537	199357.883
106	47958.678	197999.522	294	48428.208	199357.651
107	47962.516	198012.796			
108	47963.187	198012.564			
109	47962.908	198013.931			
110	47963.579	198013.699			
111	47967.417	198026.974			
112	47968.088	198026.741			
113	47967.809	198028.107			
114	47968.480	198027.875			
115	47972.318	198041.150			
116	47972.989	198040.918			
117	47972.710	198042.284			
118	47973.381	198042.052			
119	47977.219	198055.327			
120	47977.890	198055.095			
121	47977.611	198056.461			
122	47978.282	198056.229			
123	47982.120	198069.503			
124	47982.791	198069.271			
125	47982.512	198070.637			
126	47983.183	198070.405			
127	47987.021	198083.680			
128	47987.692	198083.448			
129	47987.413	198084.814			
130	47988.084	198084.582			
131	47990.922	198097.857			
132	47991.593	198097.625			
133	47992.315	198098.991			
134	47992.986	198098.759			
135	47996.824	198112.033			
136	47997.495	198111.801			
137	47997.216	198113.167			
138	47997.887	198112.935			
139	48001.725	198126.210			
140	48002.396	198125.978			
141	48002.117	198127.344			
142	48002.788	198127.112			
143	48006.626	198140.387			
144	48007.297	198140.155			
145	48007.018	198141.521			
146	48007.689	198141.289			
147	48011.527	198154.563			
148	48012.198	198154.331			
149	48011.919	198155.698			
150	48012.590	198155.466			
151	48016.428	198168.740			
152	48017.099	198168.508			
153	48016.820	198169.874			
154	48017.491	198169.642			
155	48021.329	198182.917			
156	48022.000	198182.685			
157	48021.721	198184.051			
158	48022.392	198183.819			
159	48026.230	198197.094			
160	48026.903	198196.862			
161	48026.623	198198.228			
162	48027.294	198197.996			
163	48031.132	198211.270			
164	48031.803	198211.038			
165	48031.524	198212.404			
166	48032.195	198212.172			
167	48036.033	198225.447			
168	48036.704	198225.215			
169	48036.425	198226.581			
170	48037.096	198226.349			
171	48040.934	198239.624			
172	48041.605	198239.392			
173	48041.326	198240.758			
174	48042.000	198240.526			
175	48045.838	198253.800			
176	48046.506	198253.568			
177	48046.227	198254.934			
178	48046.898	198254.702			
179	48050.736	198267.977			
180	48051.407	198267.745			
181	48051.128	198269.111			
182	48051.799	198268.879			
183	48055.637	198282.154			
184	48056.308	198281.922			
185	48056.029	198283.288			
186	48056.700	198283.056			
187	48060.538	198296.330			
188	48061.210	198296.098			

Tracciamento cordoli
Binario pari

N	E	N
1	48362.390	199183.090
2	48363.061	199182.858
3	48362.782	199184.224
4	48357.485	199195.664
5	48357.209	199197.030
6	48357.880	199196.798
7	48361.718	199210.073
8	48362.389	199209.841
9	48362.110	199211.207
10	48365.948	199224.482
11	48366.619	199224.249
12	48367.290	199226.017
13	48367.011	199225.384
14	48367.682	199226.152
15	48371.520	199238.426
16	48372.191	199238.194
17	48371.912	199239.560
18	48372.583	199239.328
19	48376.421	199252.603
20	48377.092	199252.371
21	48376.814	199253.737
22	48377.485	199253.505
23	48381.323	199266.779
24	48382.000	199266.547
25	48381.715	199267.914
26	48382.386	199267.682
27	48386.224	199280.956
28	48386.895	199280.724
29	48386.616	199282.090
30	48387.287	199281.858
31	48391.125	199295.133
32	48391.796	199294.901
33	48391.517	199296.267
34	48392.188	199296.035
35	48396.026	199309.310
36	48396.697	199309.078
37	48396.418	199310.444
38	48397.089	199310.212
39	48398.526	199316.540
40	48399.491	199317.158
41	48398.698	199317.517
42	48396.358	199318.241
43	48394.695	199319.813
44	48395.660	199319.850
45	48396.331	199319.618
46	48396.987	199323.630
47	48396.509	199325.058
48	48397.359	199324.764
49	48399.667	199334.193
50	48400.338	199333.961
51	48401.866	199333.565
52	48401.946	199334.452
53	48404.701	199334.402
54	48405.078	199333.320
55	48404.848	199334.628
56	48405.519	199334.596
57	48405.290	199335.904
58	48405.911	199335.730
59	48409.749	199349.004
60	48419.420	199348.772
61	48410.141	199350.138
62	48410.812	199349.906
63	48414.650	199363.181
64	48414.421	199364.547
65	48415.042	199364.315
66	48415.713	199364.083

COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

ALTA SORVEGLIANZA:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

GENERAL CONTRACTOR:

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. 51+220,00 a pk. 52+215,00
Tracciamento cordoli

Planimetria tav. 1

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

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
IG51	04	E	CV	P8	BA0900	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	Consorzio Cociv Dott. Ing. A. Mancarella Ordine Ingegneri Roma: TO n. 6271 R

n. Elab.

Nome File: IG51-04-E-CV-P8-BA09-00-003-A00

CUP: F81H92000000008

Scala di plot: 1:1