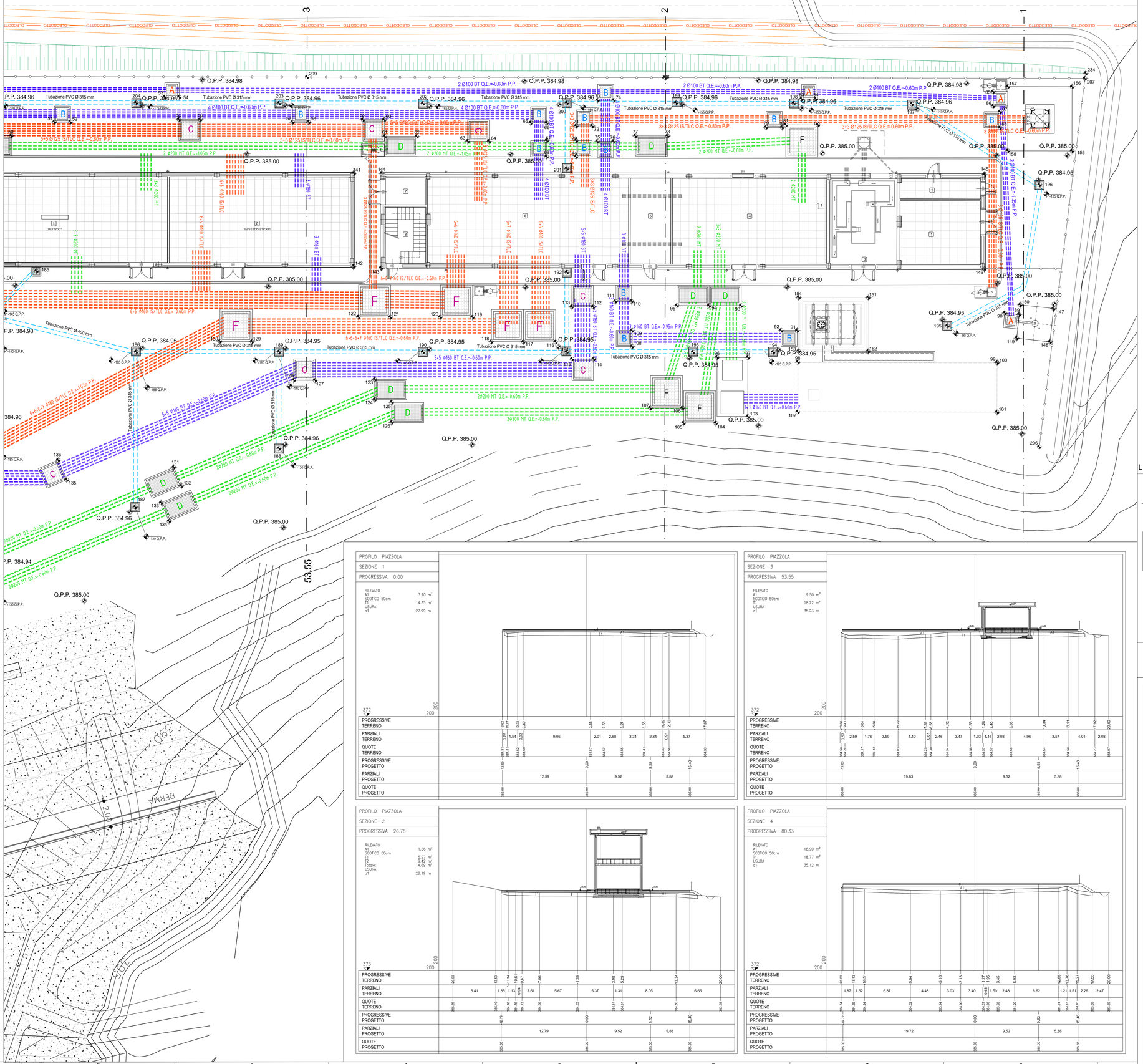
PLANIMETRIA 1:100



COORDINATE DI TRACCIAMENTO

N	N	E
1	167715.81	50707.38
2	167717.81	50706.44
3	167718.13	50707.19
4	167719.60	50706.56
5	167719.66	50706.65
6	167721.86	50705.71
7	167724.73	50703.52
8	167726.94	50702.58
9	167727.30	50703.44
10	167729.51	50702.50
11	167725.65	50698.35
12	167727.82	50697.32
13	167726.20	50695.22
14	167724.03	50696.28
15	167718.84	50698.98
16	167716.67	50700.01
17	167709.82	50703.53
18	167709.21	50702.50
19	167711.65	50692.59
20	167713.10	50691.92
21	167718.49	50689.25
22	167720.66	50688.23
23	167709.45	50687.37
24	167707.28	50688.39
25	167700.67	50690.48
26	167700.16	50689.53
27	167697.95	50684.66
28	167697.27	50683.21
29	167685.40	50677.10
30	167686.55	50676.14
31	167686.04	50674.55
32	167685.53	50673.47
33	167677.62	50662.57
34	167678.60	50661.87
35	167680.98	50661.56
36	167682.20	50660.69
37	167685.35	50663.87
38	167686.21	50663.22
39	167698.14	50665.43
40	167698.60	50666.41
41	167691.74	50673.43
42	167693.11	50675.40
43	167700.47	50669.26
44	167701.91	50668.57
45	167704.01	50665.94
46	167705.10	50665.42
47	167711.07	50664.14
48	167712.52	50663.46
49	167715.92	50661.33
50	167718.09	50660.31
51	167720.56	50658.01
52	167721.65	50657.50
53	167727.20	50652.78
54	167728.18	50652.32
55	167728.68	50653.83
56	167730.32	50653.15
57	167736.63	50650.38
58	167737.72	50649.86
59	167741.30	50647.94
60	167742.74	50647.25
61	167743.30	50648.37
62	167745.47	50647.34
63	167749.05	50646.04
64	167750.50	50645.35
65	167752.71	50642.77
66	167753.80	50642.26
67	167754.37	50643.46
68	167754.88	50644.54
69	167756.87	50643.60
70	167756.35	50642.52
71	167755.89	50641.52
72	167756.98	50641.01
73	167756.51	50639.11
74	167757.59	50638.60
75	167757.81	50641.88
76	167758.90	50641.36
77	167760.20	50640.29
78	167762.37	50639.27
79	167768.75	50635.53
80	167769.83	50635.01
81	167770.00	50634.73
82	167772.17	50633.70
83	167770.23	50632.47
84	167771.20	50632.01
85	167782.93	50625.82
86	167783.39	50626.79
87	167784.03	50626.96
88	167784.54	50628.04
89	167791.82	50640.04
90	167790.80	50640.40
91	167777.36	50648.22
92	167776.27	50648.73
93	167772.78	50648.35
94	167770.61	50649.37
95	167768.45	50650.40
96	167772.82	50652.62
97	167774.90	50651.64
98	167778.42	50650.36
99	167791.89	50643.98
100	167791.89	50643.98
101	167793.47	50647.32
102	167780.00	50653.70
103	167776.78	50655.61
104	167774.83	50657.08
105	167772.67	50658.11
106	167772.11	50657.13
107	167769.94	50658.15
108	167766.74	50654.60
109	167766.23	50653.51
110	167765.25	50651.58
111	167764.17	50652.10
112	167762.84	50653.18
113	167761.39	50653.86
114	167764.54	50656.70
115	167763.09	50657.38
116	167761.42	50656.75
117	167759.25	50657.77
118	167757.08	50658.79
119	167755.02	50657.75
120	167752.85	50658.77
121	167749.49	50660.37
122	167747.32	50661.39
123	167750.43	50665.09
124	167751.07	50666.44
125	167752.30	50666.09
126	167752.95	50667.45
127	167746.43	50667.07
128	167744.98	50667.75
129	167740.93	50666.47
130	167738.75	50667.49
131	167739.69	50677.46
132	167740.81	50678.45
133	167739.97	50680.26
134	167741.09	50681.25
135	167732.86	50681.74
136	167731.66	50680.69
137	167722.04	50673.28
138	167719.86	50674.30
139	167718.09	50671.06
140	167715.12	50664.79
141	167742.41	50651.87
142	167745.38	50658.14
143	167747.28	50657.35
144	167744.29	50650.96
145	167784.99	50631.70
146	167788.01	50638.06
147	167793.95	50638.51
148	167794.78	50640.88
149	167792.42	50641.70
150	167791.59	50639.34
151	167781.10	50643.74
152	167782.81	50647.35
153	167778.11	50649.58
154	167776.40	50645.97
155	167790.14	50627.30
156	167788.09	50622.96
157	167783.75	50625.01
158	167785.80	50629.35
159	167702.50	50692.37
160	167700.28	50693.53
161	167699.12	50691.32
162	167701.33	50690.16
163	167710.18	50700.34
164	167705.59	50690.61
165	167701.98	50682.96
166	167698.37	50675.39
167	167695.08	50668.39
168	167689.74	50670.95
169	167678.91	50654.89
170	167672.78	50658.78
171	167665.64	50649.09
172	167671.85	50645.21
173	167664.66	50635.44
174	167658.46	50639.55
175	167651.99	50631.17
176	167656.53	50624.32
177	167705.23	50663.69
178	167709.01	50671.62
179	167712.11	50678.22
180	167715.71	50685.84
181	167720.30	50695.52
182	167730.90	50690.49
183	167726.27	50680.81
184	167722.69	50673.18
185	167724.13	50668.64
186	167733.44	50670.87
187	167738.36	50681.37
188	167746.18	50672.82
189	167743.10	50666.27
190	167752.80	50661.68
191	167762.49	50657.07
192	167759.95	50651.68
193	167771.03	50653.02
194	167776.44	50650.45
195	167787.35	50643.08
196	167789.04	50630.61
197	167777.84	50629.27
198	167769.84	50633.00
199	167761.88	50636.76
200	167754.52	50640.26
201	167756.62	50644.71
202	167744.83	50644.91
203	167735.12	50649.52
204	167725.45	50654.08
205	167715.76	50658.67

COORDINATE DI TRACCIAMENTO SPIGOLI FABBRICATO

COORDINATE DI TRACCIAMENTO

N	N	E
206	167797.43	50648.30
207	167788.68	50621.98
208	167760.36	50635.40
209	167736.16	50646.86
210	167711.96	50658.32
211	167702.31	50662.89
212	167694.48	50664.97
213	167694.86	50665.72
214	167693.88	50666.03
215	167689.24	50659.41
216	167684.22	50663.16
217	167679.40	50666.73
218	167677.72	50668.11
219	167687.68	50680.11
220	167686.87	50689.52
221	167685.49	50692.06
222	167705.47	50706.68
223	167695.04	50688.78
224	167693.44	50686.48
225	167693.52	50683.45
226	167694.84	50680.26
227	167697.15	50674.72
228	167697.44	50673.36
229	167715.79	50664.70
230	167685.62	50660.87
231	167688.89	50658.52
232	167693.44	50664.95
233	167701.35	50662.81
234	167788.57	50621.62
235	167684.97	50691.98
236	167686.38	50689.38
237	167687.17	50680.28
238	167678.83	50670.20

LEGENDA

- TORRE FARO 18 m
- TRALICCIO 30m
- BASAMENTO PALINA BADGE / BOX ALIMENTATORE
- BASAMENTO PALINA TVCC

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

Piazzola Finestra Val Lemme

Planimetria progetto 2/2

GENERAL CONTRACTOR	DIRETTORE LAVORI	SCALA:
Consorzio Cociv Ing. N. Meistro		1:100

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
IG51	04	E	CV	PA	IN1C0X	002	A

PROGETTAZIONE

Rev.	Descrizione emissione	Redatto	Data	Verificato	Data	Progettista Integratore	Data	IL PROGETTISTA
A.00	Prima emissione	ARCHINGEO	10/05/2017	COCIV	11/05/2017	A. Mancarella	12/05/2017	Dott. Ing. A. Mancarella Ordine Ingegneri Pr. TO n. 6211 E

n. Elab.

Nome File: IG51-04-E-CV-IN-N17-C0-X-02-A-00

CUP: F81H92000000006

Scala di plot: 1: 1