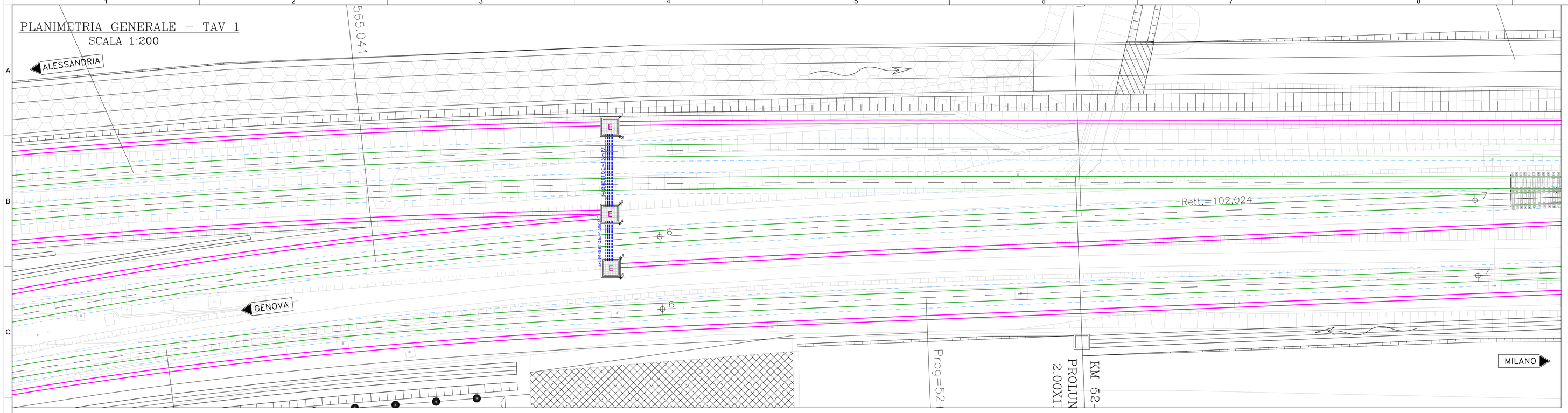
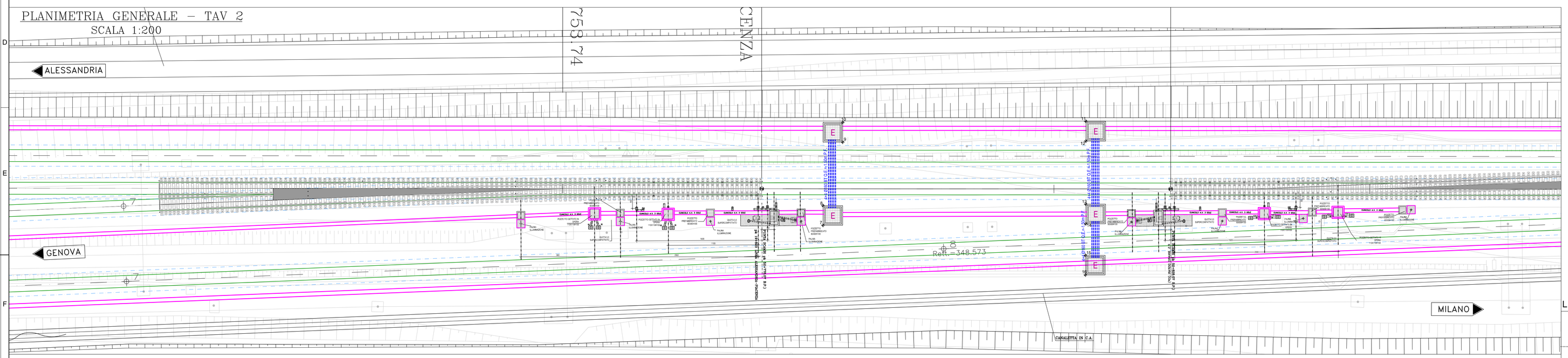
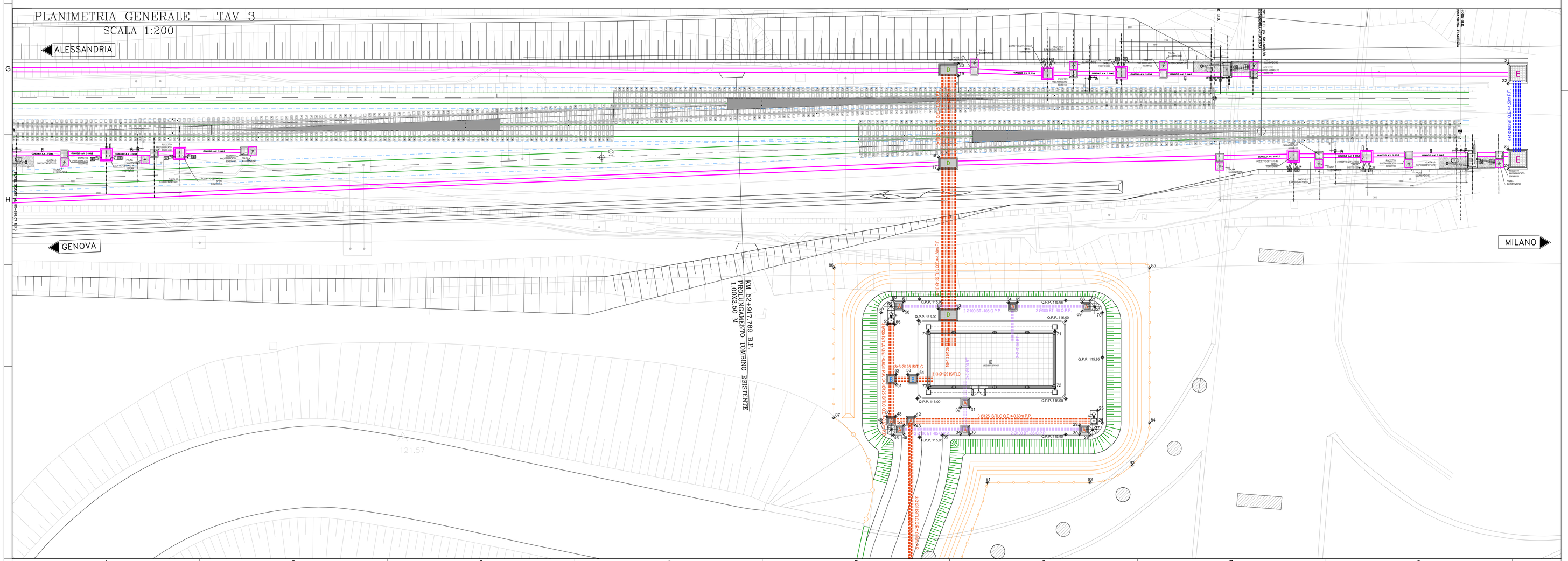
PLANIMETRIA GENERALE – TAV 1
SCALA 1:200



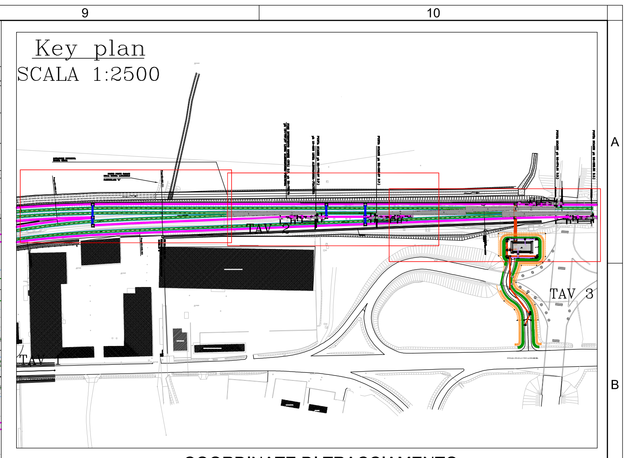
PLANIMETRIA GENERALE – TAV 2
SCALA 1:200



PLANIMETRIA GENERALE – TAV 3
SCALA 1:200



Key plan
SCALA 1:2500

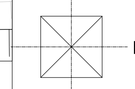


COORDINATE DI TRACCIAMENTO

N	N	E
1	200109.72	49064.05
2	200107.32	49064.05
3	200099.05	49064.05
4	200096.65	49064.05
5	200092.42	49064.14
6	200090.02	49064.14
7	200097.15	49254.34
8	200099.55	49254.34
9	200107.32	49256.74
10	200109.72	49256.74
11	200109.86	49286.49
12	200107.46	49286.49
13	200099.73	49286.48
14	200097.33	49286.48
15	200093.47	49286.43
16	200091.07	49286.43
17	200096.81	49410.28
18	200098.31	49410.28
19	200108.25	49412.68
20	200109.75	49412.68
21	200109.72	49480.06
22	200107.32	49480.06
23	200099.23	49480.06
24	200096.83	49480.06
25	200067.22	49429.76
26	200065.71	49430.34
27	200064.89	49429.15
28	200064.21	49428.84
29	200065.41	49427.56
30	200064.33	49427.56
31	200067.63	49414.08
32	200067.63	49413.00
33	200064.33	49414.08
34	200064.33	49413.00
35	200064.21	49410.74
36	200018.79	49422.27
37	200017.60	49422.46
38	200008.84	49420.19
39	200009.92	49420.14
40	200038.63	49406.73
41	200039.72	49406.22
42	200066.51	49407.40
43	200065.43	49407.40
44	200065.41	49406.04
45	200064.33	49406.04
46	200064.21	49404.74
47	200064.89	49404.48
48	200065.51	49405.01
49	200065.71	49403.24
50	200066.51	49403.93
51	200070.45	49405.07
52	200071.65	49405.07
53	200071.65	49406.51
54	200071.65	49407.71
55	200077.80	49404.01
56	200077.80	49404.91
57	200079.01	49403.24
58	200079.46	49406.01
59	200080.00	49404.45
60	200080.71	49404.74
61	200080.71	49406.01
62	200079.71	49410.28
63	200079.71	49412.68
64	200080.49	49418.83
65	200080.49	49419.91
66	200080.49	49427.86
67	200080.71	49428.84
68	200079.95	49429.41
69	200079.41	49427.86
70	200079.21	49430.34
71	200076.93	49424.56
72	200069.99	49424.56
73	200069.99	49409.02
74	200076.93	49409.02
75	200013.26	49418.41
76	200013.26	49424.41
77	200013.47	49429.99
78	200026.16	49427.47
79	200035.37	49420.86
80	200044.29	49411.91
81	200058.41	49416.27
82	200058.41	49428.84
83	200060.58	49434.00
84	200065.71	49436.14
85	200084.72	49436.14
86	200084.72	49397.47
87	200066.34	49397.44
88	200029.14	49402.14
89	200021.98	49410.62
90	200013.26	49413.13

COORDINATE DI TRACCIAMENTO SPIGOLI FABBRICATO

LEGENDA



COMMITTENTE:
RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

ALTA SORVEGLIANZA:
ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

GENERAL CONTRACTOR:
Consorzio Cociv

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

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

Piazzale Fabbricato RED a Tortona

Planimetria inquadramento

GENERAL CONTRACTOR	DIRETTORE LAVORI	SCALA:
Consorzio Cociv, Ing. N. Maistro		1:200

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
I G 5 1	0 4	E	C V	P 9	I N 9 3 0 X	0 0 1	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 Prov. TO n. 6271 S

n. Elab. | Norme File: IG5140-ECV-PSRED-DE4014A00 | CUP: F81H92000000008

Scala di plot: 1: 1