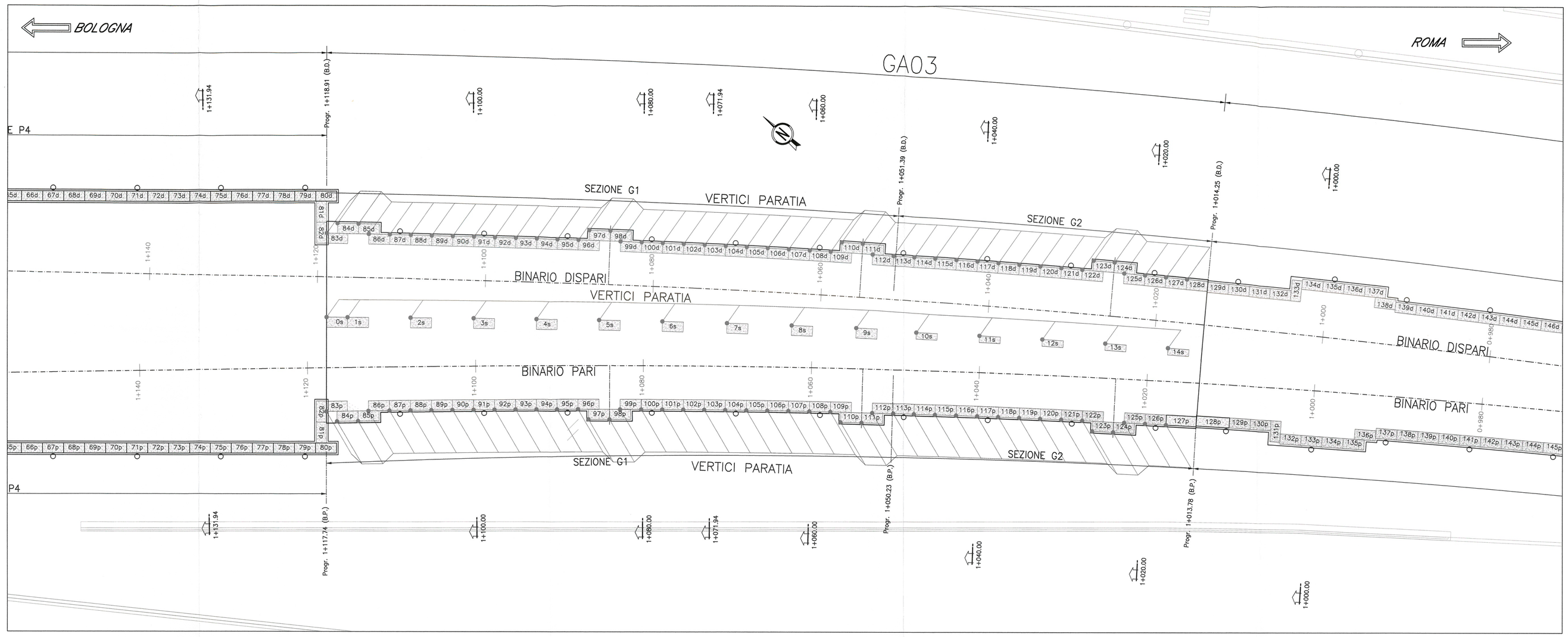
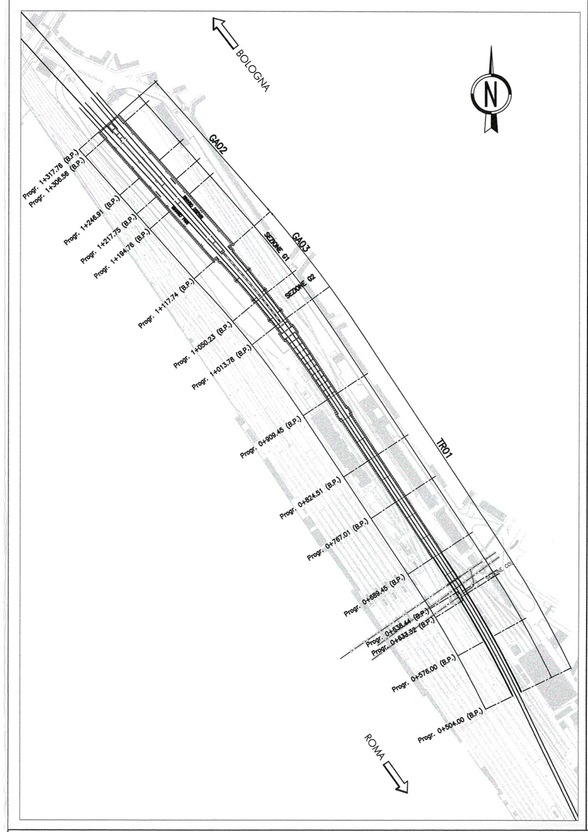
PARATIA DI DIAFRAMMI
PLANIMETRIA DI TRACCIAMENTO scala 1:200





COORDINATE PARATIA BINARIO PARI

n°	EST	NORD
83p	X= 83030.29	Y= 50020.76
84p	X= 83030.25	Y= 50019.04
85p	X= 83031.93	Y= 50017.19
86p	X= 83033.66	Y= 50017.07
87p	X= 83035.35	Y= 50015.22
88p	X= 83037.03	Y= 50013.37
89p	X= 83038.71	Y= 50011.52
90p	X= 83040.39	Y= 50009.67
91p	X= 83042.07	Y= 50007.82
92p	X= 83043.74	Y= 50005.96
93p	X= 83045.42	Y= 50004.11
94p	X= 83047.09	Y= 50002.25
95p	X= 83048.76	Y= 50000.39
96p	X= 83050.43	Y= 49998.52
97p	X= 83050.36	Y= 49996.80
98p	X= 83052.02	Y= 49994.93
99p	X= 83053.75	Y= 49994.79
100p	X= 83055.40	Y= 49992.91
101p	X= 83057.06	Y= 49991.04
102p	X= 83058.71	Y= 49989.16
103p	X= 83060.35	Y= 49987.28
104p	X= 83062.00	Y= 49985.39
105p	X= 83063.63	Y= 49983.51
106p	X= 83065.27	Y= 49981.61
107p	X= 83066.90	Y= 49979.72
108p	X= 83068.52	Y= 49977.82
109p	X= 83070.15	Y= 49975.92
110p	X= 83070.04	Y= 49974.19
111p	X= 83071.66	Y= 49972.29
112p	X= 83073.38	Y= 49972.10
113p	X= 83074.52	Y= 49970.75
114p	X= 83076.60	Y= 49968.28
115p	X= 83078.20	Y= 49966.36
116p	X= 83079.80	Y= 49964.44
117p	X= 83081.39	Y= 49962.51
118p	X= 83082.98	Y= 49960.58
119p	X= 83084.57	Y= 49958.65
120p	X= 83086.15	Y= 49956.71
121p	X= 83087.73	Y= 49954.78
122p	X= 83089.30	Y= 49952.83
123p	X= 83089.15	Y= 49951.11
124p	X= 83090.72	Y= 49949.16
125p	X= 83092.44	Y= 49948.94
126p	X= 83094.01	Y= 49946.99
127p	X= 83095.56	Y= 49945.03

COORDINATE PARATIA BINARIO DISPARI

n°	EST	NORD
83d	X= 83046.18	Y= 50034.85
84d	X= 83047.91	Y= 50034.67
85d	X= 83049.53	Y= 50032.77
86d	X= 83049.43	Y= 50031.04
87d	X= 83051.05	Y= 50029.14
88d	X= 83052.67	Y= 50027.23
89d	X= 83054.29	Y= 50025.32
90d	X= 83055.90	Y= 50023.41
91d	X= 83057.52	Y= 50021.50
92d	X= 83059.13	Y= 50019.58
93d	X= 83060.73	Y= 50017.67
94d	X= 83062.34	Y= 50015.75
95d	X= 83063.94	Y= 50013.83
96d	X= 83065.54	Y= 50011.90
97d	X= 83067.26	Y= 50011.70
98d	X= 83068.86	Y= 50009.77
99d	X= 83068.73	Y= 50008.04
100d	X= 83070.32	Y= 50006.11
101d	X= 83071.90	Y= 50004.18
102d	X= 83073.48	Y= 50002.24
103d	X= 83075.06	Y= 50000.29
104d	X= 83076.63	Y= 49998.35
105d	X= 83078.20	Y= 49996.40
106d	X= 83079.76	Y= 49994.44
107d	X= 83081.32	Y= 49992.48
108d	X= 83082.88	Y= 49990.53
109d	X= 83084.43	Y= 49988.56
110d	X= 83086.16	Y= 49988.32
111d	X= 83087.70	Y= 49986.35
112d	X= 83087.53	Y= 49984.63
113d	X= 83089.07	Y= 49982.65
114d	X= 83090.60	Y= 49980.68
115d	X= 83092.13	Y= 49978.70
116d	X= 83093.66	Y= 49976.72
117d	X= 83095.19	Y= 49974.73
118d	X= 83096.70	Y= 49972.75
119d	X= 83098.22	Y= 49970.75
120d	X= 83099.73	Y= 49968.76
121d	X= 83101.24	Y= 49966.76
122d	X= 83102.74	Y= 49964.76
123d	X= 83104.46	Y= 49964.48
124d	X= 83105.95	Y= 49962.47
125d	X= 83105.74	Y= 49960.75
126d	X= 83107.23	Y= 49958.74
127d	X= 83108.71	Y= 49956.73
128d	X= 83110.20	Y= 49954.71

COORDINATE PARATIA SETTO CENTRALE

n°	EST	NORD
0s	X= 83038.68	Y= 50028.21
1s	X= 83040.33	Y= 50026.34
2s	X= 83045.29	Y= 50020.71
3s	X= 83050.23	Y= 50015.07
4s	X= 83055.15	Y= 50009.40
5s	X= 83060.18	Y= 50003.57
6s	X= 83065.04	Y= 49997.87
7s	X= 83069.88	Y= 49992.13
8s	X= 83074.79	Y= 49986.20
9s	X= 83079.68	Y= 49980.26
10s	X= 83084.05	Y= 49974.54
11s	X= 83088.73	Y= 49968.68
12s	X= 83093.39	Y= 49962.80
13s	X= 83098.00	Y= 49956.89
14s	X= 83102.57	Y= 49950.94

COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO

0378

ALTA SORVEGLIANZA:

ITALFERR
GRUPPO FERROVIE DELLO STATO

CONTRAENTE GENERALE

nodavia

PROGETTO ESECUTIVO DI 1° LIVELLO

LINEA FERROVIARIA MILANO-NAPOLI
NODO DI FIRENZE - PENETRAZIONE URBANA LINEA A.V.
PASSANTE AV
Lotto 2

ELABORATO: IMBOCCO SUD - CAMPO DI MARTE
GALLERIA ARTIFICIALE
Scavo di I° fase - Planimetria di tracciamento diaframmi

ITALFERR		CONTRAENTE GENERALE		DIREZIONE LAVORI	
Vidimato	Data	NODAVIA SOCIETÀ CONSIL. PER AZIONI Via Nuova Bologna, 28 42005 CAVRIAGO (RE) C.F. e P.IVA 02600000351 TEL. 0522/555111			Data

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.	SCALA:
FEW1	40	E	ZZ	P9	GA0300	001	B	1:200

PROGETTAZIONE CONTRAENTE GENERALE: Aspetti generali: AMBIENTE - DURAZZANI - GIOIOCO Progetti
Strutture - Architettura: SWS Engineering - Studio MACKIRDICI - OPEN PROJECT - Studio LEMBO-FAZIO - ECI Eco Consulting Ingegneria
Impiantistica: ANSALDO - BETA PROGETTI - T.e.T.I. - TESPER

Revis.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizz./Data
A	EMISSIONE	Marchetti	14/01/08	Ing. Cascone	18/01/08	Ing. Iannelone	28/01/08	31/01/08 LEMBO-FAZIO
B	EMISSIONE A SEGUITO CdS 409 del 08/05/09	Marchetti	22/06/09	Ing. Cascone	24/06/09	Ing. Iannelone	26/06/09	
C								

File: FEW1-40-E-ZZ-P9-GA0300-001-B.dwg | Codifica GC: | n. Elab.: