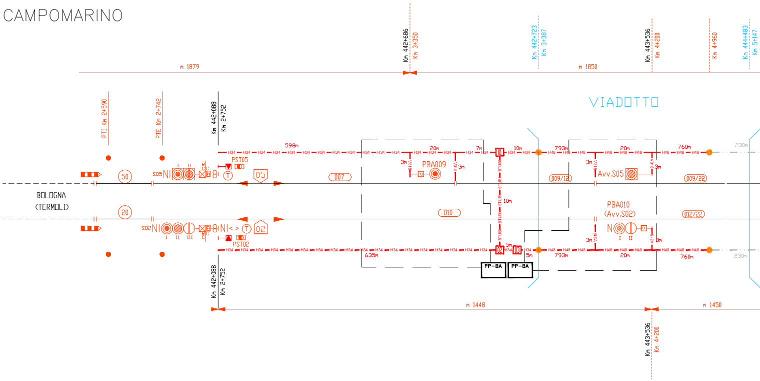
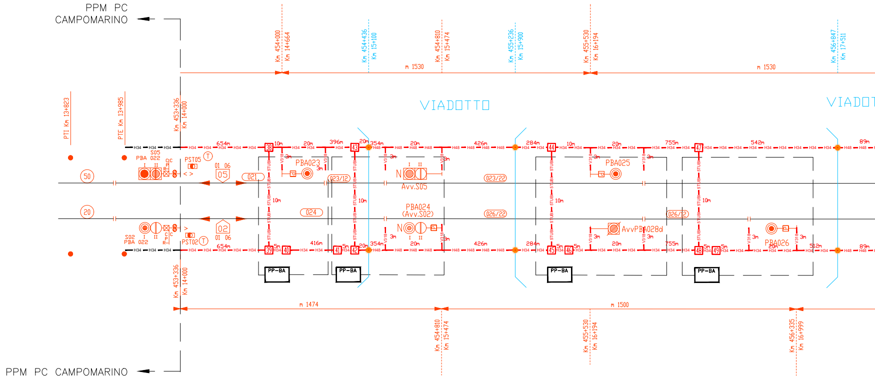
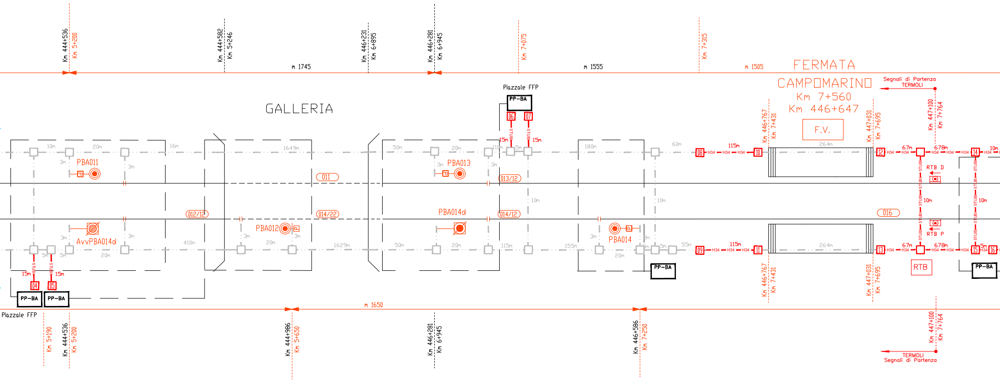
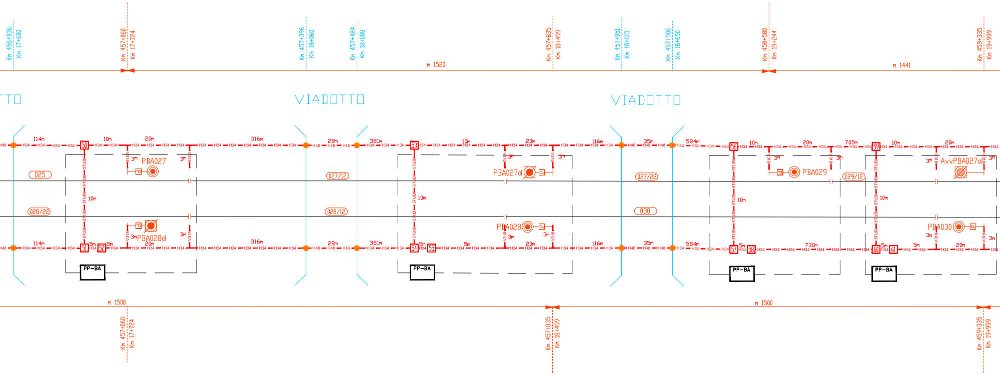
TRATTA TERMOLI – PPM PC CAMPOMARINO

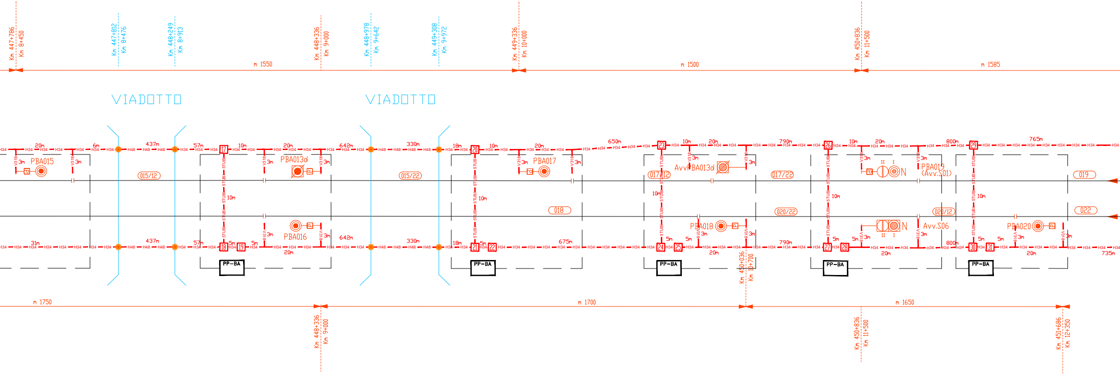

Km 442+686
Km 3+350
Km 442+723
Km 3+387
Km 443+536
Km 4+200
Km 4+960
Km 444+483
Km 5+147
m 1879
m 1850
VIADOTTO
PTI Km 2+590
PTE Km 2+742
Km 442+088
Km 2+752
598m
20m
7m
10m
793m
20m
760m
230m
PST05
PBA009
Avv.S05
S05
05
007
009/12
009/22
BOLOGNA
(TERMOLI)
50
20
010
PBA010
(Avv.S02)
012/22
S02
02
PST02
635m
5m
01
02
03
PP–BA
PP–BA
793m
20m
760m
230m
m 1448
m 1450
Km 443+536
Km 4+200

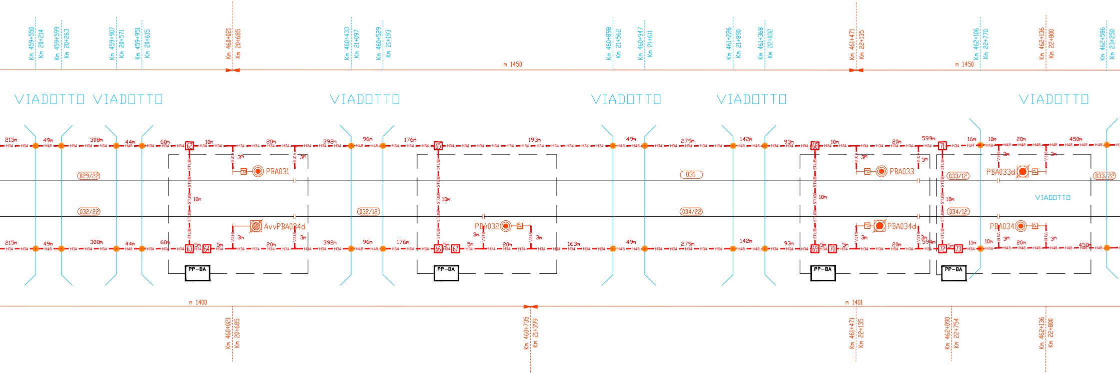
TRATTA PPM PC CAMPOMARINO – RIPALTA

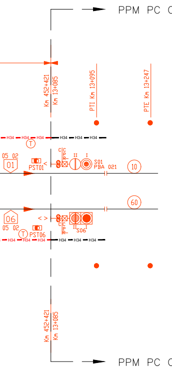

PPM PC
CAMPOMARINO
Km 454+000
Km 14+664
Km 454+436
Km 15+100
Km 454+810
Km 15+474
Km 455+236
Km 15+900
Km 455+530
Km 16+194
Km 456+847
Km 17+511
m 1530
m 1530
VIADOTTO
VIADOT
PTI Km 13+823
PTE Km 13+985
Km 453+336
Km 14+000
654m
10m
20m
396m
20m
354m
20m
426m
284m
10m
20m
755m
542m
89m
38
43
44
47
S05
PBA 022
PST05
01 06
05
PBA023
023/12
PBA025
023/22
50
021
Avv.S05
20
024
PBA024
(Avv.S02)
026/22
026/12
AvvPBA028d
PBA026
S02
PBA 022
PST02
01 06
02
654m
416m
354m
20m
426m
284m
20m
755m
512m
89m
39
40
41
42
45
46
48
49
PP–BA
PP–BA
PP–BA
PP–BA
Km 453+336
Km 14+000
m 1474
m 1500
Km 454+810
Km 15+474
Km 455+530
Km 16+194
Km 456+335
Km 16+999
PPM PC CAMPOMARINO


Km 444+536
Km 5+200
Km 444+582
Km 5+246
m 1745
Km 446+231
Km 6+895
Km 446+281
Km 6+945
Km 7+075
m 1555
Km 7+315
m 1505
FERMATA
CAMPOMARINO
Km 7+560
Km 446+647
F.V.
Segnali di Partenza
TERMOLI
GALLERIA
Piazzale FFP
PP-BA
PBA011
AvvPBA014d
PBA012
PBA013
PBA014d
PBA014
011
012/12
014/22
013/12
014/12
016
Km 446+767
Km 7+431
Km 447+031
Km 7+695
Km 447+100
Km 7+764
RTB D
RTB P
RTB
m 1650
Km 5+190
Km 444+986
Km 5+650
Km 446+586
Km 7+250
TERMOLI
Segnali di Partenza


Km 456+936
Km 17+600
Km 457+060
Km 17+724
Km 457+396
Km 18+060
Km 457+424
Km 18+088
m 1520
Km 457+835
Km 18+499
Km 457+951
Km 18+615
Km 457+986
Km 18+650
Km 458+580
Km 19+244
m 1441
Km 459+335
Km 19+999
VIADOTTO
VIADOTTO
PBA027
PBA028d
PBA027d
PBA028
PBA029
AvvPBA027d
PBA030
025
028/22
027/12
028/12
027/22
030
029/12
PP-BA
m 1500
m 1500
Km 457+060
Km 17+724
Km 457+835
Km 18+499
Km 459+335
Km 19+999


Km 447+786
Km 8+450
Km 447+812
Km 8+476
Km 448+249
Km 8+913
m 1550
Km 448+336
Km 9+000
Km 448+978
Km 9+642
Km 449+308
Km 9+972
Km 449+336
Km 10+000
m 1500
Km 450+836
Km 11+500
m 1585
VIADOTTO
VIADOTTO
20m
6m
437m
57m
10m
20m
642m
330m
18m
10m
20m
650m
10m
20m
790m
10m
20m
800m
765m
H34
H48
V318
STUB
3m
PBA015
PBA013d
PBA017
AvvPBA013d
PBA019
(Avv.S01)
N
II
I
015/12
015/22
017/12
017/22
018
019
020/12
020/22
022
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
PBA016
PBA018
Avv.S06
PBA020
31m
437m
57m
5m
642m
330m
18m
675m
790m
800m
735m
PP-BA
m 1750
Km 448+336
Km 9+000
m 1700
Km 450+036
Km 10+700
m 1650
Km 450+836
Km 11+500
Km 451+686
Km 12+350


Km 459+550
Km 20+214
Km 459+599
Km 20+263
Km 459+907
Km 20+571
Km 459+951
Km 20+615
Km 460+021
Km 20+685
Km 460+433
Km 21+097
Km 460+529
Km 21+193
m 1450
Km 460+898
Km 21+562
Km 460+947
Km 21+611
Km 461+226
Km 21+890
Km 461+368
Km 22+032
Km 461+471
Km 22+135
m 1450
Km 462+106
Km 22+770
Km 462+136
Km 22+800
Km 462+586
Km 23+250
VIADOTTO
VIADOTTO
VIADOTTO
VIADOTTO
VIADOTTO
VIADOTTO
VIADOTTO
215m
49m
308m
44m
60m
10m
20m
392m
96m
176m
193m
49m
279m
142m
93m
599m
16m
450m
H34
H48
V318
STUB
3m
62
63
64
65
66
67
68
69
70
71
72
73
PBA031
PBA033
PBA033d
AvvPBA034d
PBA032
PBA034d
PBA034
029/22
032/22
032/12
031
034/22
033/12
034/12
033/22
5m
163m
594m
11m
PP-BA
m 1400
Km 460+021
Km 20+685
Km 460+735
Km 21+399
m 1401
Km 461+471
Km 22+135
Km 462+090
Km 22+754
Km 462+136
Km 22+800


PPM PC CAMPOMARINO
Km 452+421
Km 13+085
PTI Km 13+095
PTE Km 13+247
H34
T
05 02
01
PST01
C C P R
II I
S01
PBA 021
10
60
06
05 02
T
PST06
S06
Km 452+421
Km 13+085
PPM PC CAMPOMARINO

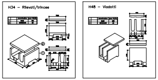
RIEPILOGO CUNICOLI NUOVI		
TIPO	LUNGHEZZA	NOTE
V317	- m	
V318	213 m	
H34	28994 m	
H48	8678 m	

RIEPILOGO BANCHI TUBI NUOVI		
TIPO	LUNGHEZZA	NOTE
5 TUBI	270 m	
2 TUBI	- m	
12 TUBI	- m	

RIEPILOGO POZZETTI NUOVI

NOME	DIM_LXL	PROFONDITA'	NOTE	NOME	DIM_LXL	PROFONDITA'	NOTE	NOME	DIM_LXL	PROFONDITA'	NOTE
01	100x100	150		27	100x100	150		59	100x100	150	
02	100x100	150		28	100x100	150		60	100x100	150	
03	100x100	150		29	100x100	150		61	100x100	150	
04	100x100	150		30	100x100	150		62	100x100	150	
05	100x100	150		31	100x100	150		63	100x100	150	
06	100x100	150		38	100x100	150		64	100x100	150	
07	100x100	150		39	100x100	150		65	100x100	150	
08	80x80	120		40	100x100	150		66	100x100	150	
09	80x80	120		41	100x100	150		67	100x100	150	
10	80x80	120		42	100x100	150		68	100x100	150	
11	80x80	120		43	100x100	150		69	100x100	150	
12	80x80	120		44	100x100	150		70	100x100	150	
13	80x80	120		45	100x100	150		71	100x100	150	
14	100x100	150		46	100x100	150		72	100x100	150	
15	100x100	150		47	100x100	150		73	100x100	150	
16	100x100	150		48	100x100	150		74	100x100	150	
17	100x100	150		49	100x100	150		75	100x100	150	
18	100x100	150		50	100x100	150		76	100x100	150	
19	100x100	150		51	100x100	150		77	100x100	150	
20	100x100	150		52	100x100	150		78	100x100	150	
21	100x100	150		53	100x100	150		79	100x100	150	
22	100x100	150		54	100x100	150					
23	100x100	150		55	100x100	150					
24	100x100	150		56	100x100	150					
25	100x100	150		57	100x100	150					
26	100x100	150		58	100x100	150					

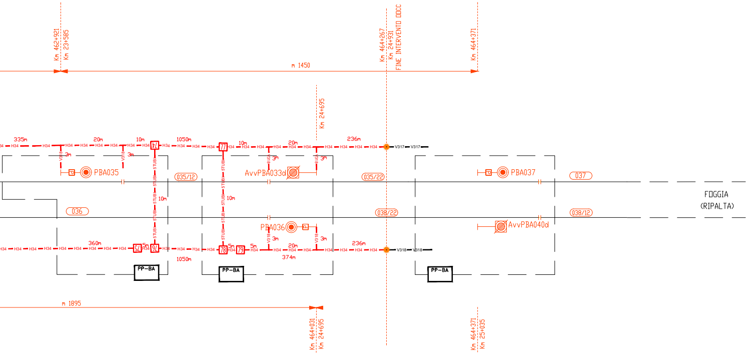
Tipologici Cunicoli


H34 – Rilevati/trincee
H48 – Viadotti
②
①

LEGENDA COLORI	
🟥	Nuovo
⬛	Esistente
🟨	Eliminato
⬜	A carico OO.CC.

LEGENDA CUNICOLI	
— V317 —	Cunicolo V317
— V318 —	Cunicolo V318
— H34 —	Cunicolo H34 (Rilevato - Trincea)
——	Tubazione (Tubi Ø100)
— H48 —	Cunicolo H48 a carico OO.CC. (Viadotto)
— · · —	Tubo PVC a carico OO.CC.
●	Stacchi di derivazione/raccordi fra canalizzazioni di diverso tipo

NOTA:
Per le canalizzazioni in galleria e FFP è prevista la realizzazione di polifore e di pozzetti a cura di altra specialistica


Km 462+921
Km 23+585
m 1450
Km 464+267
Km 24+931
FINE INTERVENTO OOCC
Km 464+371
Km 24+695
335m
20m
10m
1050m
10m
20m
236m
H34
V317
V318
3m
74
77
5TUBI
10m
PBA035
AvvPBA033d
PBA037
035/12
035/22
037
036
038/22
038/12
FOGGIA
(RIPALTA)
PBA036
AvvPBA040d
360m
1050m
75
76
78
79
5m
374m
PP–BA
m 1895
Km 464+031
Km 24+695
Km 464+371
Km 25+035

COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE
DIREZIONE INVESTIMENTI
DIREZIONE PROGRAMMI INVESTIMENTI
DIRETTRICE SUD - PROGETTO ADRIATICA

DIREZIONE LAVORI:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

APPALTATORE:
MANDATARIA
MANDANTI

PROGETTAZIONE:
MANDATARIA
MANDANTI

PROGETTO ESECUTIVO

LINEA PESCARA - BARI
RADDOPPIO DELLA TRATTA FERROVIARIA TERMOLI - LESINA

LOTTO 2 e 3: RADDOPPIO TERMOLI - RIPALTA

Firmato digitalmente da:
Facchini Massimo
Firmato il 25/03/2024 20:02
Seriale Certificato: 2702585
Valido dal 01/09/2023 al 01/09/2026
InfoCamere Qualified Electronic Signature CA

IMPIANTI DI SEGNALAMENTO
Linee
Piano Cunicoli Tratta Termoli - Ripalta

Dott. Ing. MASSIMO FACCHINI 1297 Sez. A

APPALTATORE
A.A.D'AGOSTINO COSTRUZIONI GENERALI S.r.l.
Il Direttore Tecnico
Ing. G.Babini
(Ing. Gianguido Babini)

PROGETTAZIONE
DIRETTORE DELLA PROGETTAZIONE
Ing. M. Facchini

SCALA:

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
LI0B	02	E	ZZ	PX	BL0600	006	A

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Prima emissione	V. ROSSI	18/12/2022	P.COPPOLA	18/12/2022	F. COPPOLA	18/12/2022	Ing. M. FACCHINI 18/12/2022

FELICE COPPOLA 3855

File: LI0B.0.2.E.ZZ.PX.BL06.0.0.006.A.DWG

n. Elab.: