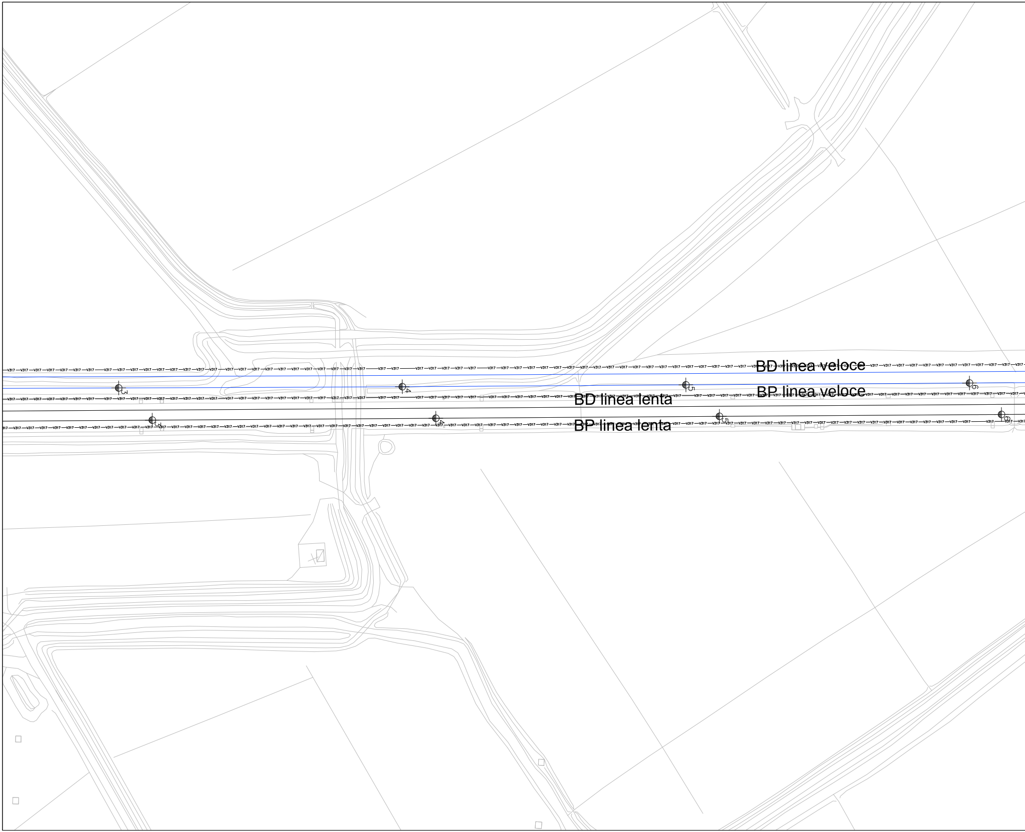
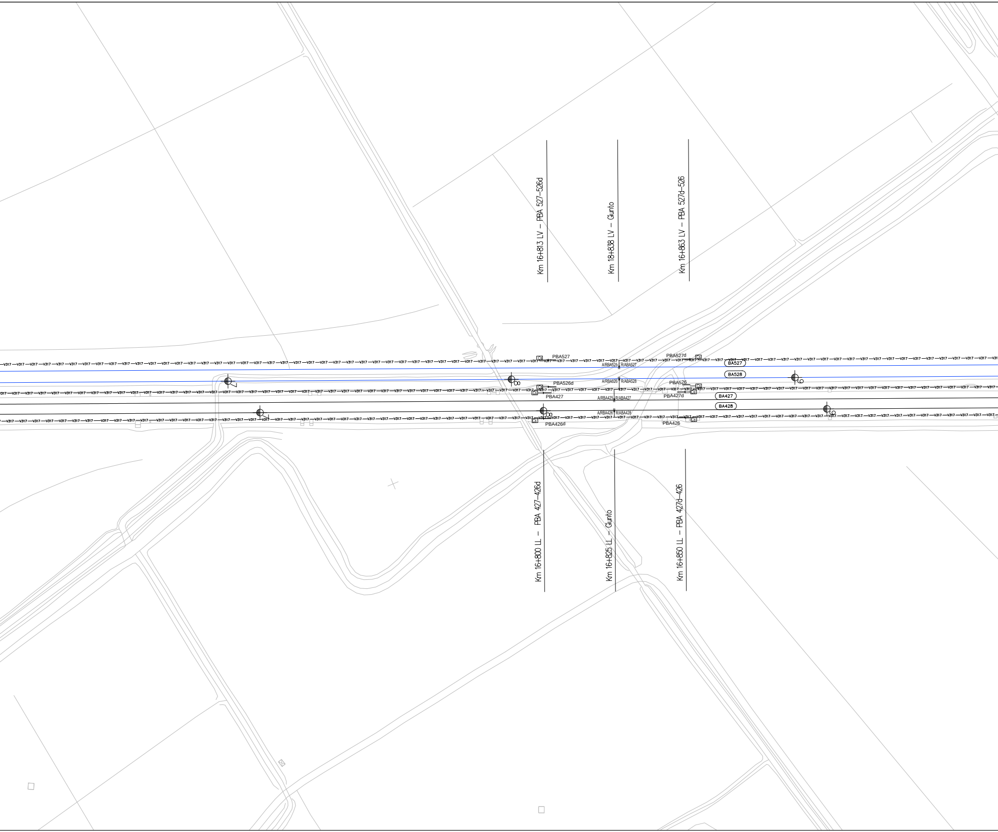
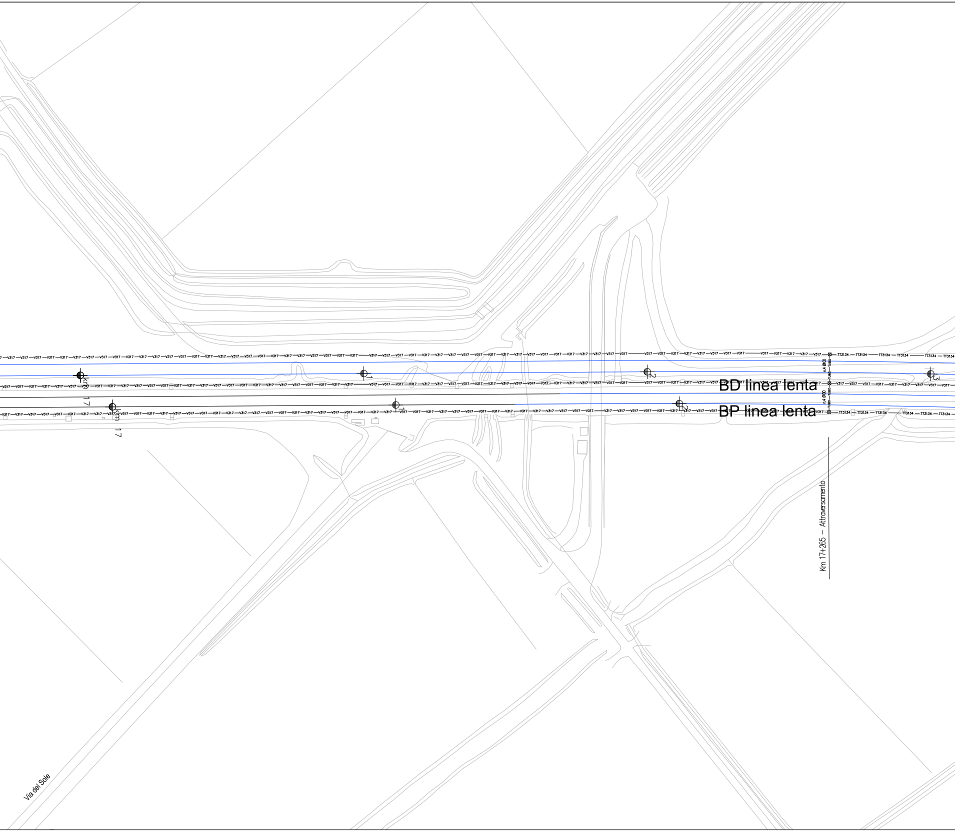
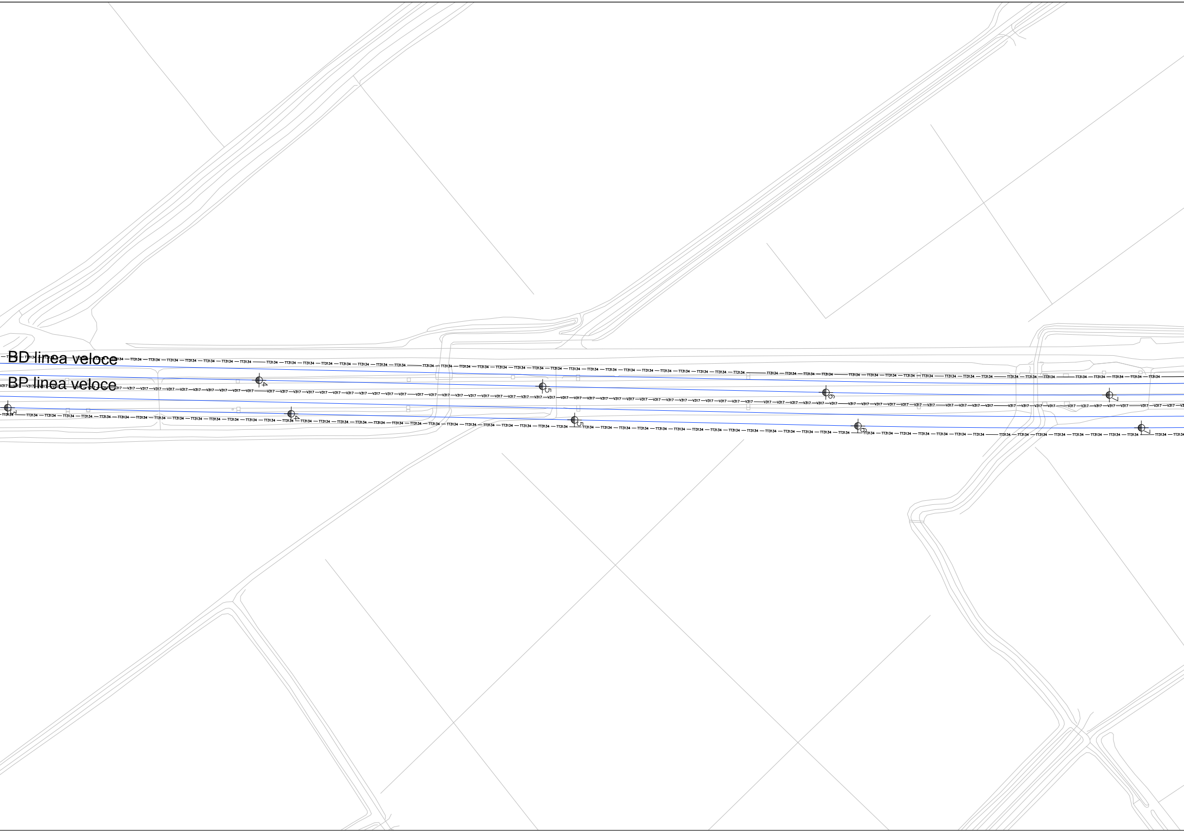
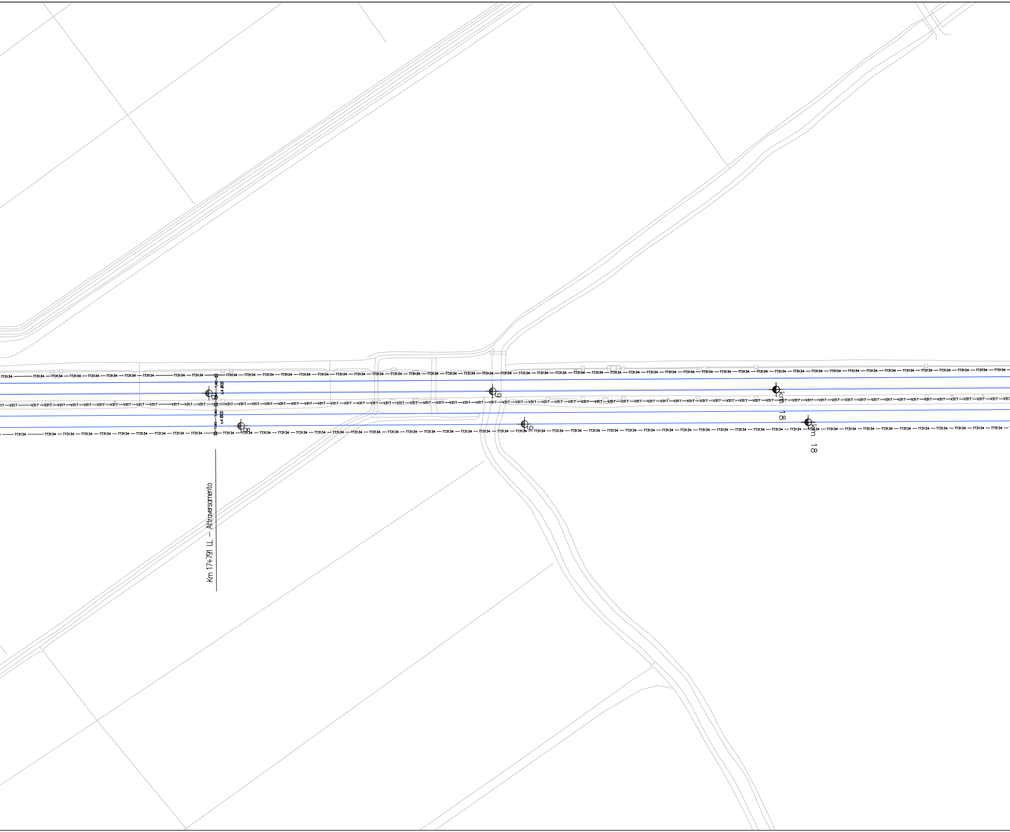
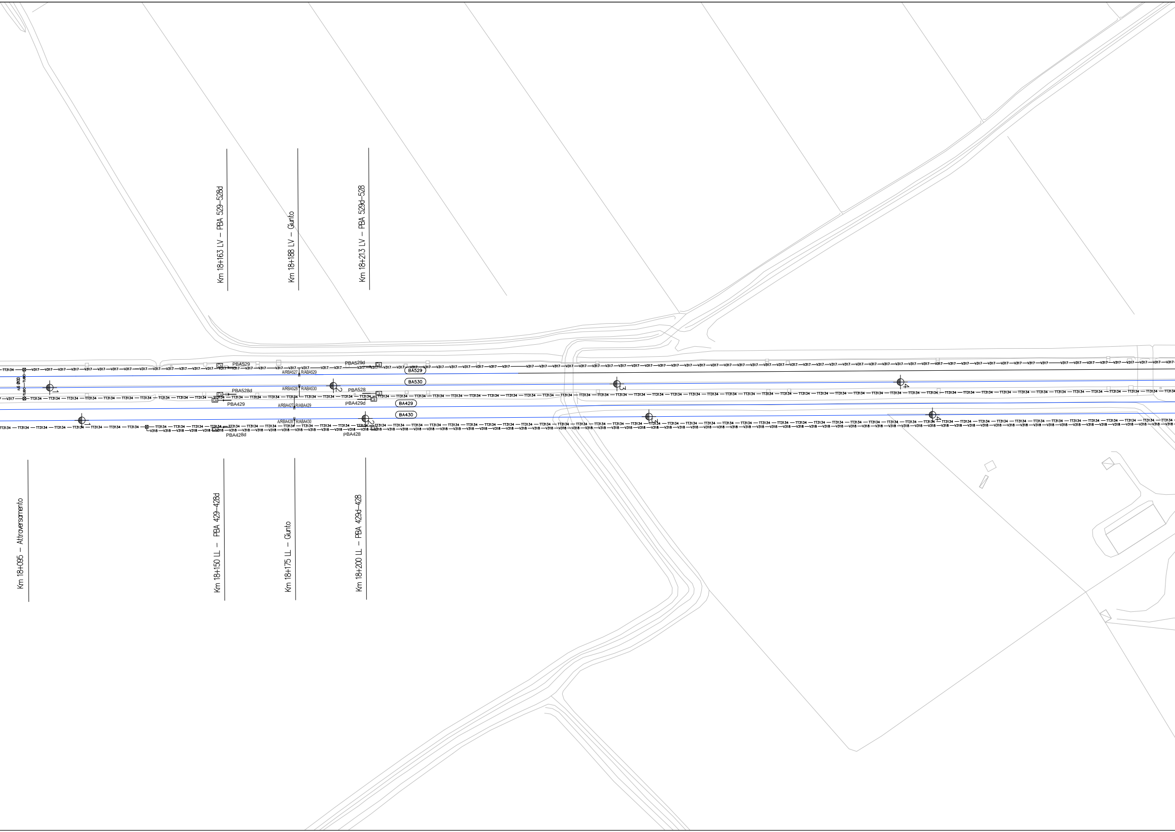

BD linea veloce
BP linea veloce
BD linea lenta
BP linea lenta
V317
3
4
5
6

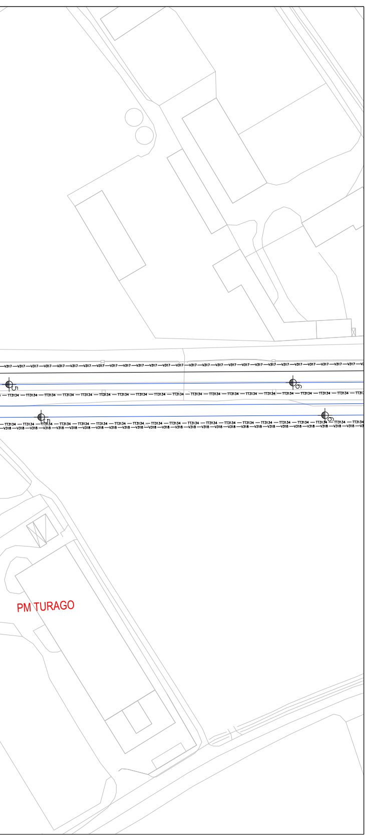

Km 16+813 LV – PBA 527–526d
Km 18+838 LV – Giunto
Km 16+863 LV – PBA 527d–526
PBA527
PBA527d
Cs
V317
A/RBA525
R/ABA527
BA527
BA528
A/RBA526
R/ABA528
PBA526d
PBA526
PBA427
PBA427d
A/RBA425
R/ABA427
BA427
BA428
A/RBA426
R/ABA428
PBA426d
PBA426
Km 16+800 LL – PBA 427–426d
Km 16+825 LL – Giunto
Km 16+850 LL – PBA 427d–426


V317
TT3134
n.4 Ø100
TUBO
BD linea lenta
BP linea lenta
Km 17
Km 17+265 – Attraversamento
Via del Sole
1
2
3


BD linea veloce
BP linea veloce
TT3134
V317
3
4
4
5
5
6
6
7
7


TT3134
V317
TUBO
n.4 Ø100
Km 17+791 LL – Attraversamento
Km 18
Km 18


Km 18+163 LV – PBA 529–528d
Km 18+188 LV – Giunto
Km 18+213 LV – PBA 529d–528
PBA529
PBA529d
A/RBA527 R/ABA529
BA529
BA530
A/RBA528 R/ABA530
PBA528d
PBA528
PBA429
A/RBA427 R/ABA429
PBA429d
BA429
BA430
A/RBA428 R/ABA430
PBA428d
PBA428
n.6 Ø100
TUBO
TT3134
V317
V318
Cs
1
2
3
4
Km 18+095 – Attraversamento
Km 18+150 LL – PBA 429–428d
Km 18+175 LL – Giunto
Km 18+200 LL – PBA 429d–428


V317
TT3134
V318
PM TURAGO

	LEGENDA CANALIZZAZIONI
—TUBO—	Tubo Ø 100 in PVC
⊠	Pozzetto 200X200
■	Pozzetto 150X100
⊠	Pozzetto 100X100
— TT3134 —	Canalizzazione TT3134
—V317 —	Canalizzazione V317
—V318 —	Canalizzazione V318
—TUBO—	Tubo Ø 100 in PVC Altro appalto
⊠	Pozzetto 100X100 Altro appalto

COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

PROGETTAZIONE:

ITALFERR

CUP: J47I09000030009

U.O. TECNOLOGIE NORD

PROGETTO DEFINITIVO

POTENZIAMENTO DELLA LINEA MILANO - GENOVA
QUADRUPLICAMENTO TRATTA MILANO ROGOREDO - PAVIA
FASE 2 - QUADRUPLICAMENTO PIEVE EMANUELE - PAVIA

Tratta BA

Piano Cunicoli (Planimetria Attrezzata) [Fase 2.5]
Foglio 5 di 8

SCALA:
1.500

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
NM0Z	20	D	58	P8	IS0000	255	A

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Emissione esecutiva	A.Antolini	11.2018	M.Messina	11.2018	S.Borelli	11.2018	M.Gambaro 11.2018 GAMBARO MARIO n. 9524

File: NM0Z20D58DXIS0000255A_PLAN - TRATTA BA [FASE 2.5].DWG

n. Elab.: 5 di 8