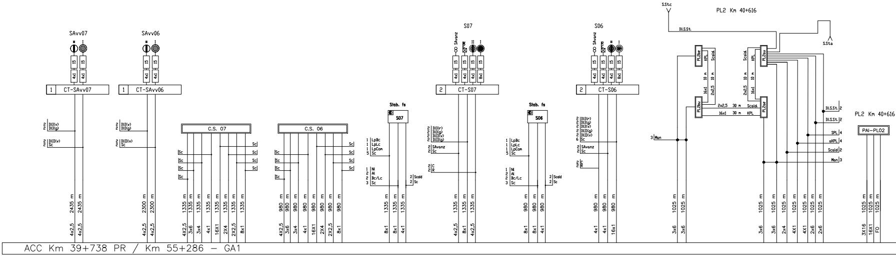
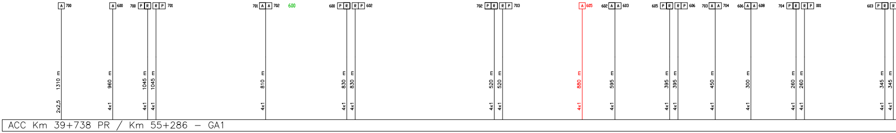
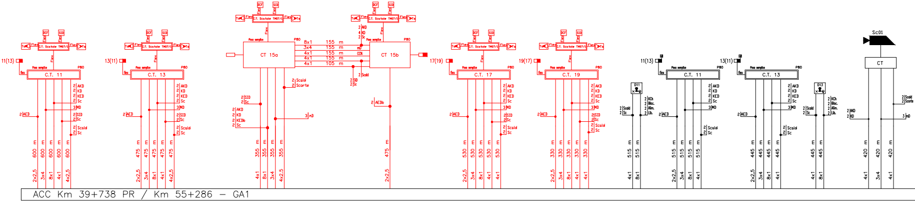
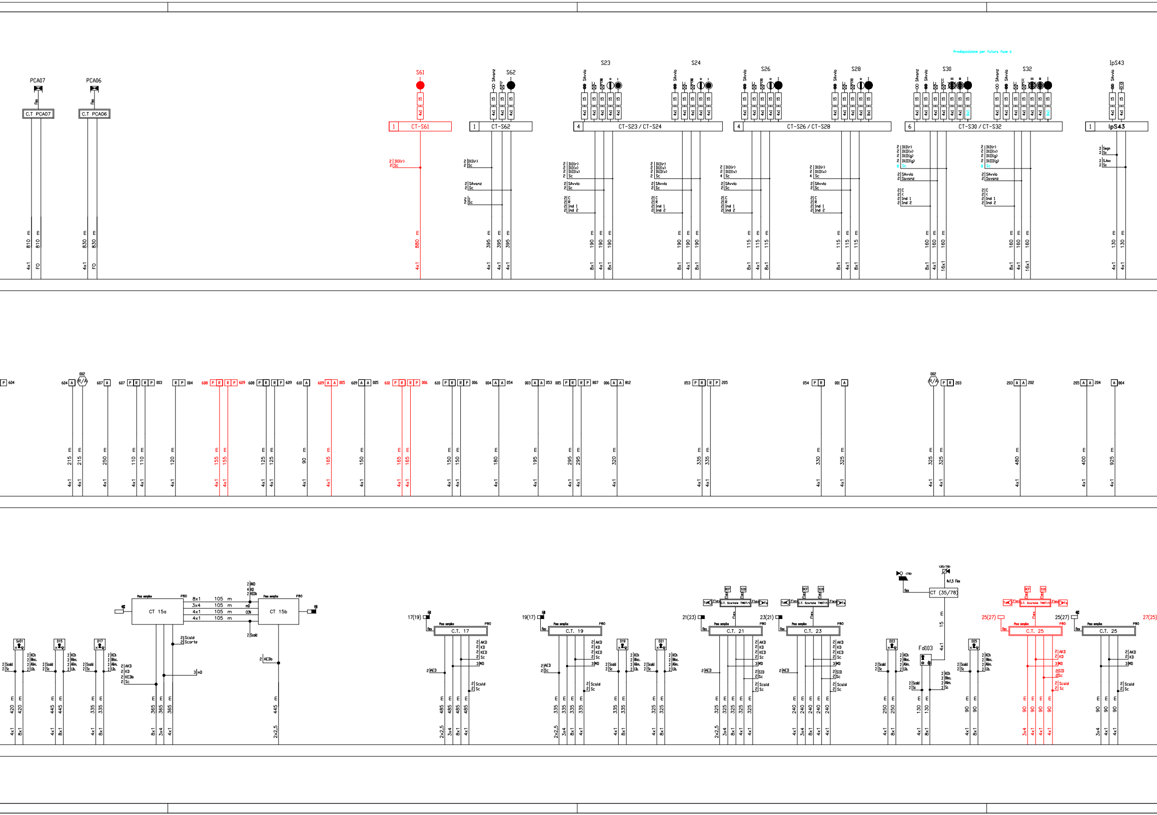
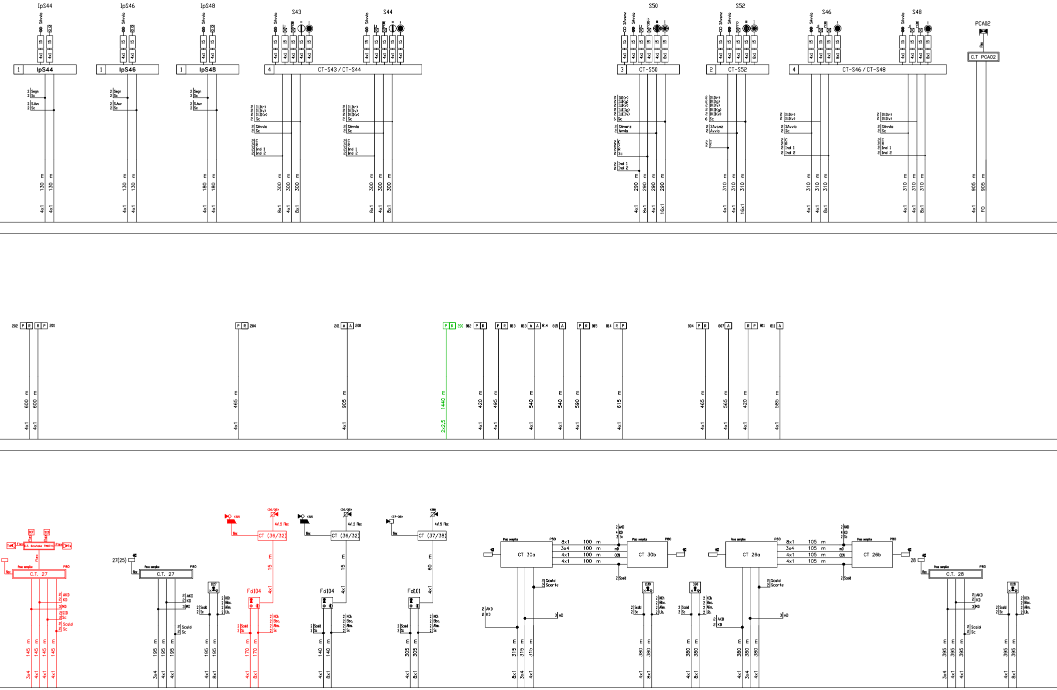
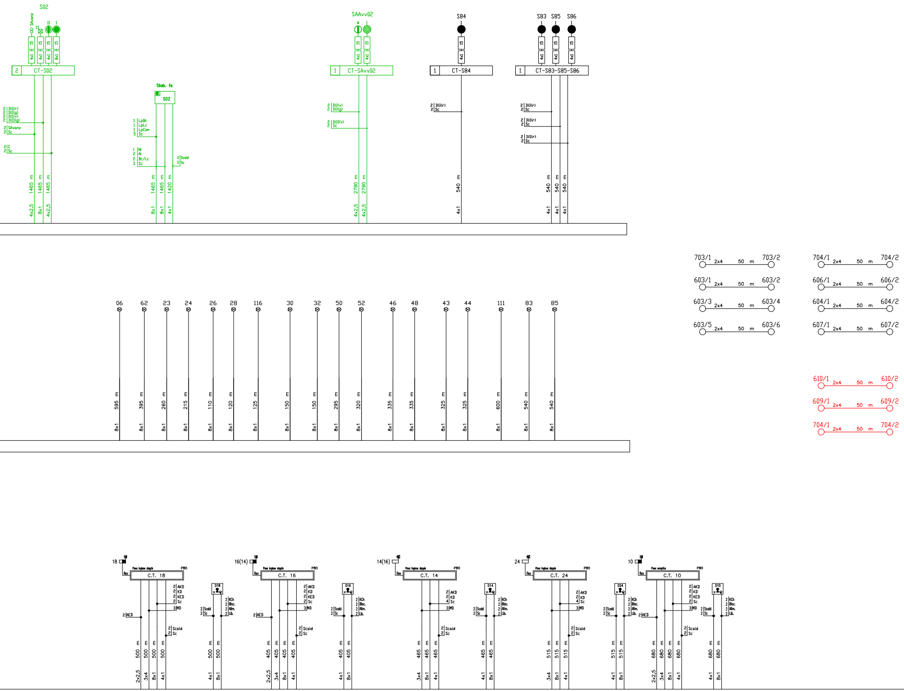

SAvv07
SAvv06
CT-SAvv07
CT-SAvv06
C.S. 07
C.S. 06
Stab. fs
S07
S06
CT-S07
CT-S06
SStc
PL2 Km 40+616
SSta
PAI-PL02
ACC Km 39+738 PR / Km 55+286 – GA1

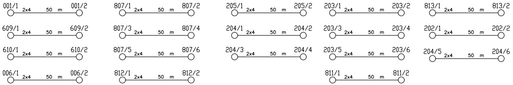

700
600
701
702
602
703
605
603
606
704
608
001
1310 m
960 m
1045 m
810 m
830 m
520 m
880 m
595 m
395 m
450 m
300 m
260 m
345 m
ACC Km 39+738 PR / Km 55+286 – GA1


C.T. 11
C.T. 13
CT 15a
CT 15b
C.T. 17
C.T. 19
C.T. 11
C.T. 13
Sc01
CT
11(13)
13(11)
17(19)
19(17)
D11
D13
ACC Km 39+738 PR / Km 55+286 – GA1

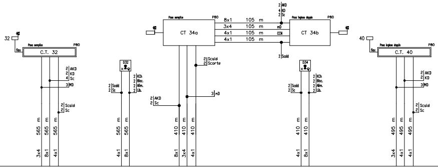

Predisposizione per futura fase 6
PCA07
PCA06
C.T PCA07
C.T PCA06
810 m
830 m
4x1
FO
S61
1 CT-S61
880 m
S62
1 CT-S62
395 m
S23
S24
4 CT-S23 / CT-S24
190 m
S26
S28
4 CT-S26 / CT-S28
115 m
S30
S32
6 CT-S30 / CT-S32
160 m
16x1
IpS43
1 IpS43
130 m
SAvvio
SAvanz
Sc
Ind 1
Ind 2
8x1
4x1
002
R/A
215 m
250 m
110 m
120 m
155 m
125 m
90 m
165 m
150 m
180 m
195 m
295 m
320 m
335 m
330 m
325 m
480 m
400 m
925 m
Posa semplice
P80
CT 15a
CT 15b
8x1 105 m
3x4 105 m
4x1 105 m
4x1 105 m
AKD
KD
KEDb
Scald
Scorte
AEDb
SO1
D15
D17
KCh
Bloc.
Alim.
Lib.
420 m
445 m
335 m
365 m
2x2,5
3x4
17(19)
C.T. 17
485 m
AED
KED
MD
19(17)
C.T. 19
D19
D21
21(23)
C.T. 21
C.T. Scatola TM07/3
flex
SID
23(21)
C.T. 23
240 m
CT (35/78)
4x1,5 Flex
Fa103
D23
D25
250 m
130 m
25(27)
C.T. 25
27(25)
90 m

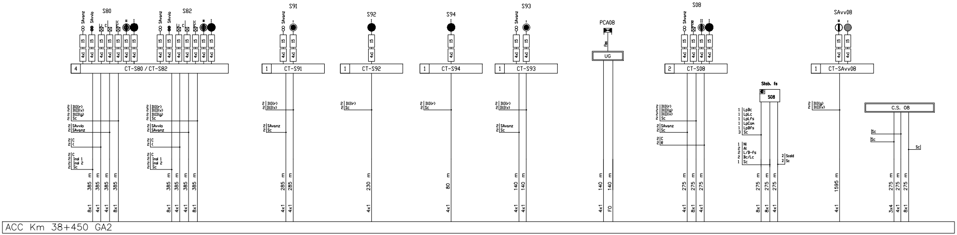

IpS44
IpS46
IpS48
S43
S44
1 IpS44
1 IpS46
1 IpS48
4 CT-S43 / CT-S44
S50
S52
S46
S48
PCA02
3 CT-S50
2 CT-S52
4 CT-S46 / CT-S48
C.T PCA02
SAvvio
SAvanz
Segn
Sc
S.Avv
Avvio
Ind 1
Ind 2
130 m
180 m
300 m
290 m
310 m
905 m
4x1
8x1
16x1
FO
202 P R R P 201
P R 204
201 A A 200
P R 200 812 P R
P R 813
813 A A 814
815 A
P R 815
814 R P
804 P R
807 A
R P 811
811 A
600 m
465 m
905 m
1440 m
2x2,5
420 m
495 m
540 m
590 m
615 m
565 m
585 m
C.T. Scatole TM07/1
C.T. 27
27(25)
CT (36/32)
CT (37/38)
Fd104
Fd101
D27
AKD
KD
MD
SID
Scald
KCh
Bloc.
Alim.
Lib.
4x1,5 Flex
flex
145 m
195 m
170 m
140 m
305 m
15
60
CT 30a
CT 30b
CT 26a
CT 26b
C.T. 28
28
Posa semplice
P80
8x1 100 m
3x4 100 m
4x1 100 m
4x1 100 m
8x1 105 m
3x4 105 m
4x1 105 m
4x1 105 m
mD
CCN
Scorte
D30
D26
D28
315 m
380 m
395 m
3x4

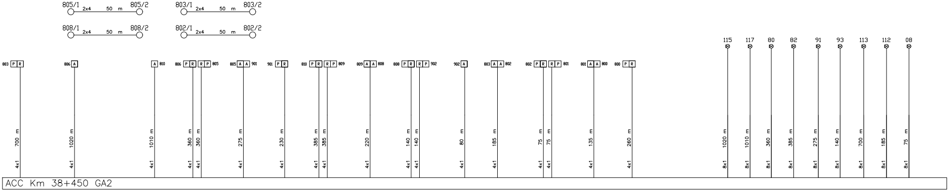

S02
SAvanz
C
II
I
15
4x1
8x1
2 CT-S02
2 IIII(r)
2 IIII(g)
2 IIII(v)
2 IIII(g)
2 SAvanz
2 Sc
2 C
2 Sc
1465 m
1465 m
1465 m
4x2,5
8x1
4x2,5
Stab. fs
S02
1 LpBc
1 LpLc
1 LpCom
5 Sc
1 N
2 A
2 Bc/Lc
3 Sc
2 Scald
2 Sc
1465 m
1465 m
1420 m
8x1
8x1
4x1
SAAvv02
II
I
1 CT-SAvv02
2 IIII(v)
2 IIII(g)
2 IIII(v)
2 Sc
2790 m
2790 m
4x2,5
4x2,5
S84
1 CT-S84
2 IIII(r)
2 Sc
540 m
4x1
S83
S85
S86
1 CT-S83-S85-S86
2 IIII(r)
2 Sc
540 m
540 m
540 m
4x1
4x1
4x1
06 595 m 8x1
62 395 m 8x1
23 260 m 8x1
24 215 m 8x1
26 110 m 8x1
28 120 m 8x1
116 125 m 8x1
30 150 m 8x1
32 150 m 8x1
50 295 m 8x1
52 320 m 8x1
46 335 m 8x1
48 335 m 8x1
43 325 m 8x1
44 325 m 8x1
111 600 m 8x1
83 540 m 8x1
85 540 m 8x1
703/1 2x4 50 m 703/2
603/1 2x4 50 m 603/2
603/3 2x4 50 m 603/4
603/5 2x4 50 m 603/6
704/1 2x4 50 m 704/2
606/1 2x4 50 m 606/2
604/1 2x4 50 m 604/2
607/1 2x4 50 m 607/2
610/1 2x4 50 m 610/2
609/1 2x4 50 m 609/2
704/1 2x4 50 m 704/2
18
Posa inglese doppia
P80
flex
C.T. 18
2 AKD
2 KD
2 KED
2 Sc
3 MD
2 AED
2 Scald
2 Sc
500 m
500 m
500 m
500 m
2x2,5
3x4
8x1
4x1
D18
2 KCh
2 Bloc.
2 Alim.
2 Lib.
2 Scald
2 Sc
500 m
500 m
4x1
8x1
16(14)
Posa inglese doppia
P80
flex
C.T. 16
2 AKD
2 KD
2 KED
2 Sc
3 MD
2 AED
2 Scald
2 Sc
405 m
405 m
405 m
405 m
2x2,5
3x4
8x1
4x1
D16
2 KCh
2 Bloc.
2 Alim.
2 Lib.
2 Scald
2 Sc
405 m
405 m
4x1
8x1
14(16)
Posa inglese doppia
P80
flex
C.T. 14
2 AKD
2 KD
4 Sc
3 MD
2 Scald
2 Sc
465 m
465 m
465 m
3x4
8x1
4x1
D14
2 KCh
2 Bloc.
2 Alim.
2 Lib.
2 Scald
2 Sc
465 m
465 m
4x1
8x1
24
Posa inglese doppia
P80
flex
C.T. 24
2 AKD
2 KD
4 Sc
3 MD
2 Scald
2 Sc
515 m
515 m
515 m
3x4
8x1
4x1
D24
2 KCh
2 Bloc.
2 Alim.
2 Lib.
2 Scald
2 Sc
515 m
515 m
4x1
8x1
10
Posa semplice
P80
flex
C.T. 10
2 AKD
2 KD
2 KED
2 Sc
3 MD
2 AED
2 Scald
2 Sc
680 m
680 m
680 m
680 m
2x2,5
3x4
8x1
4x1
D10
2 KCh
2 Bloc.
2 Alim.
2 Lib.
2 Scald
2 Sc
680 m
680 m
4x1
8x1

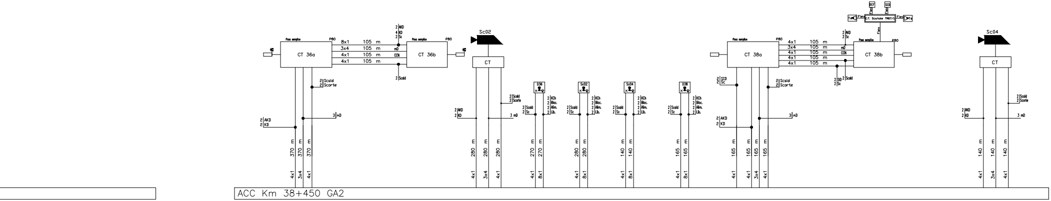

001/1 2x4 50 m 001/2
609/1 2x4 50 m 609/2
610/1 2x4 50 m 610/2
006/1 2x4 50 m 006/2
807/1 2x4 50 m 807/2
807/3 2x4 50 m 807/4
807/5 2x4 50 m 807/6
812/1 2x4 50 m 812/2
205/1 2x4 50 m 205/2
204/1 2x4 50 m 204/2
204/3 2x4 50 m 204/4
203/1 2x4 50 m 203/2
203/3 2x4 50 m 203/4
203/5 2x4 50 m 203/6
811/1 2x4 50 m 811/2
813/1 2x4 50 m 813/2
202/1 2x4 50 m 202/2
204/5 2x4 50 m 204/6

006/1 2x4 50 m 006/2


32
flex
Passo semplice
P80
C.T. 32
2 AKD
2 KD
4 Sc
3 MD
2 Scald
2 Sc
565 m
565 m
565 m
3x4
8x1
4x1
D32
2 Scald
2 Sc
2 KCh
2 Bloc.
2 Alim.
2 Lib.
565 m
565 m
4x1
8x1
Passo semplice
P80
CT 34a
8x1 105 m
3x4 105 m
4x1 105 m
4x1 105 m
2 Scald
2 Scorte
3 mD
2 AKD
2 Sc
410 m
410 m
410 m
8x1
3x4
4x1
2 AKD
4 KD
2 Sc
mD
CCN
2 Scald
Passo inglese doppio
P80
CT 34b
D34
2 Scald
2 Sc
2 KCh
2 Bloc.
2 Alim.
2 Lib.
410 m
410 m
4x1
8x1
40
flex
Passo inglese doppio
P80
C.T. 40
2 AKD
2 KD
3 MD
2 Scald
2 Sc
495 m
495 m
495 m
3x4
4x1
4x1


S80
S82
S91
S92
S94
S93
PCA08
S08
SAvv08
CT-S80 / CT-S82
CT-S91
CT-S92
CT-S94
CT-S93
UG
CT-S08
CT-SAvv08
Stab. fs
S08
C.S. 08
ACC Km 38+450 GA2


805/1 2x4 50 m 805/2
803/1 2x4 50 m 803/2
808/1 2x4 50 m 808/2
802/1 2x4 50 m 802/2
115
117
80
82
91
93
113
112
08
ACC Km 38+450 GA2


CT 36a
CT 36b
Sc02
CT
D36
Sc02
Sc04
D38
CT 38a
CT 38b
Sc04
CT
ACC Km 38+450 GA2

━	Fase 0
━	Eliminato di fase
━	Nuovo di fase
━	Nuovo Temporaneo
━	Nuovo Fasi precendenti

COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

PROGETTAZIONE:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

CUP: J84H17000930009

U.O. TECNOLOGIE NORD

PROGETTO DEFINITIVO

RADDOPPIO LINEA CODOGNO - CREMONA - MANTOVA TRATTA PIADENA - MANTOVA

ACC PIADENA

PIANO CAVI IS - FASE 2

SCALA:
-

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
NM25	03	D	58	PX	AS1113	002	A

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Emissione esecutiva	G.Bartoletti	04/2020	S.Artioli Artioli S.	04/2020	M.Berlingieri	04/2020	M.Gambaro 04/2020 Ordine Ingegneri Provincia di Genova GAMBARO MARIO n. 9052A

File: NM2503D58PXAS1113002A.dwg

n. Elab.: