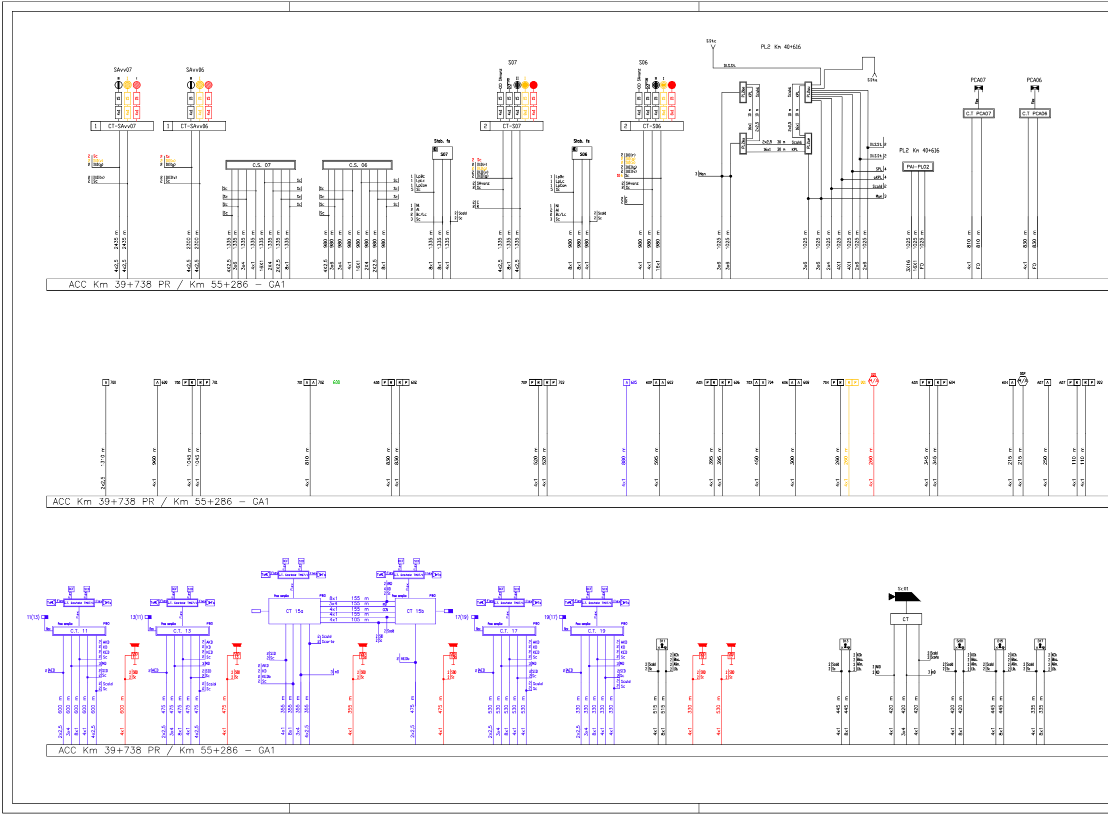
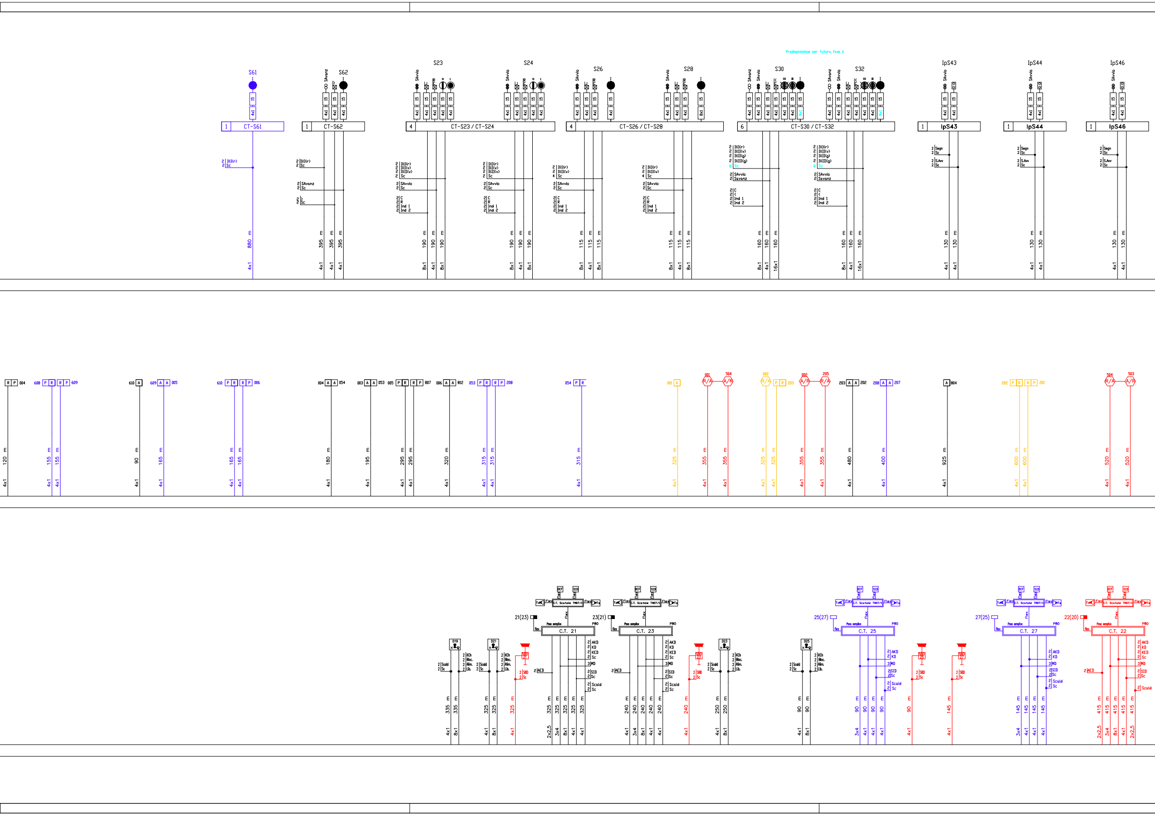
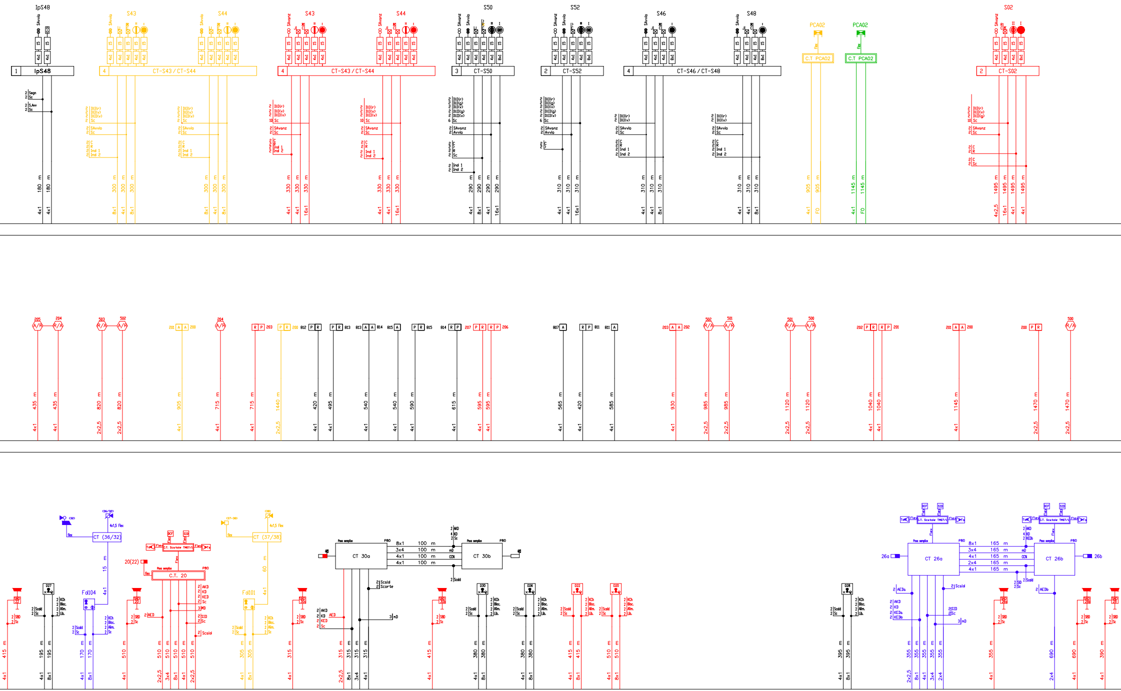
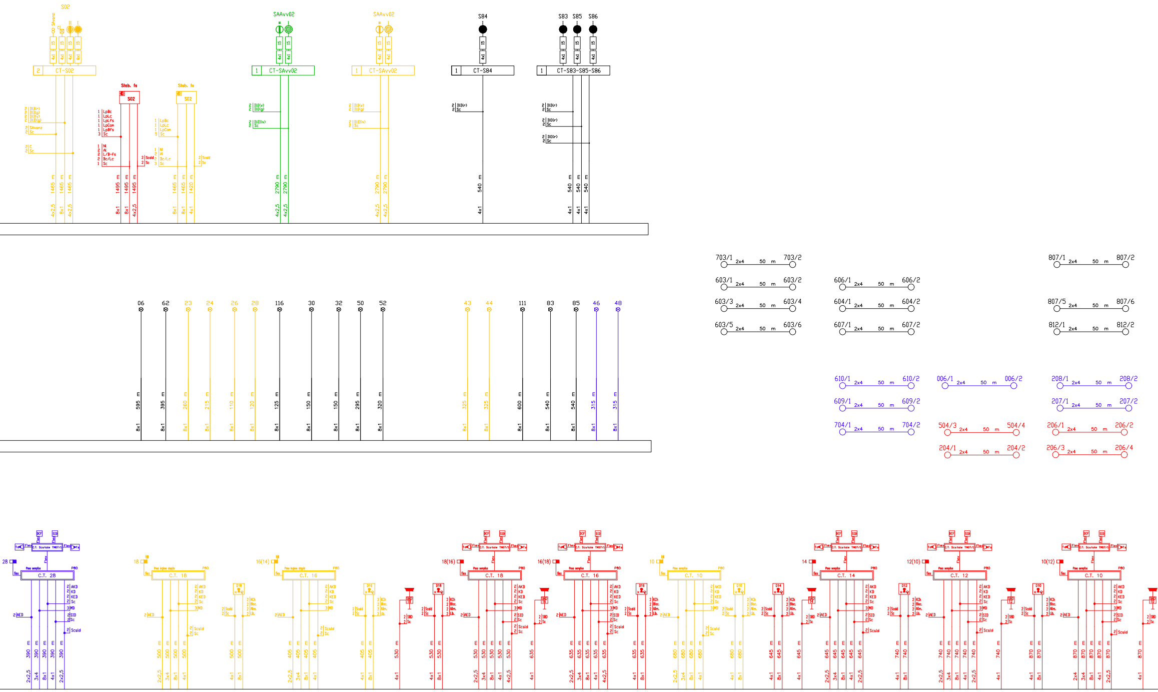
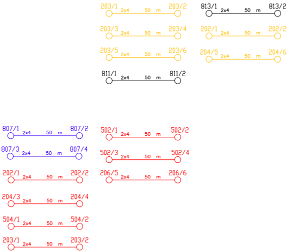

SAvv07
CT-SAvv07
SAvv06
CT-SAvv06
C.S. 07
C.S. 06
S07
Stab. fs
CT-S07
S06
CT-S06
PL2 Km 40+616
PAI-PL02
PCA07
C.T PCA07
PCA06
C.T PCA06
2435 m
2300 m
1335 m
980 m
1025 m
810 m
830 m
4x2,5
3x6
3x4
4x1
16X1
2X4
2X2,5
8x1
FO
ACC Km 39+738 PR / Km 55+286 – GA1
1310 m
960 m
1045 m
520 m
880 m
595 m
395 m
450 m
300 m
260 m
345 m
215 m
250 m
110 m
2x2,5
600
C.T. 11
C.T. 13
CT 15a
CT 15b
C.T. 17
C.T. 19
11(13)
13(11)
17(19)
19(17)
8x1 155 m
3x4 155 m
4x1 155 m
4x1 155 m
4x1 105 m
Sc01
CT
600 m
475 m
355 m
530 m
330 m
515 m
445 m
420 m
335 m
ACC Km 39+738 PR / Km 55+286 – GA1


Predisposizione per futura fase 6
S61
S62
S23
S24
S26
S28
S30
S32
IpS43
IpS44
IpS46
SAvanz
SAvvio
15
4x1
8x1
1 CT-S61
1 CT-S62
4 CT-S23 / CT-S24
4 CT-S26 / CT-S28
6 CT-S30 / CT-S32
1 IpS43
1 IpS44
1 IpS46
Sc
Savanz
Segn
S.Avv
C
R
Ind 1
Ind 2
880 m
395 m
190 m
115 m
160 m
130 m
16x1
R/A
A/R
120 m
155 m
90 m
165 m
180 m
195 m
295 m
320 m
315 m
325 m
355 m
480 m
400 m
925 m
600 m
520 m
C.T. Scatole TM07/1
DCF
SID
Flex
Posa semplice
P80
21(23)
23(21)
25(27)
27(25)
22(20)
C.T. 21
C.T. 23
C.T. 25
C.T. 27
C.T. 22
D19
D21
D23
D25
SBD
AKD
KD
KED
MD
AED
Scald
KCh
Bloc.
Alim.
Lib.
335 m
325 m
240 m
250 m
90 m
145 m
415 m
2x2,5
3x4

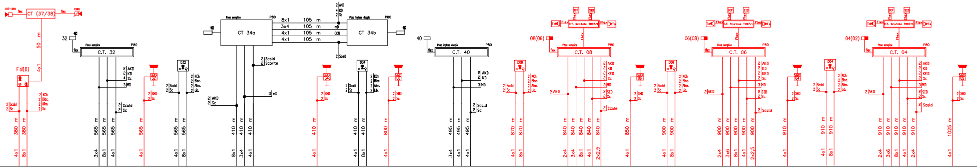


IpS48
SAvvio
15
4x1
1 IpS48
2 Segn
2 Sc
2 S.Avv
2 Sc
180 m
4x1
S43
S44
SAvvio
4 CT-S43 / CT-S44
2 IIII(r)
2 IIII(v)
2 IIIII(v)
2 Sc
2 SAvvio
2 Sc
2 C
2 R
2 Ind 1
2 Ind 2
300 m
8x1
SAvanz
10 Sc
2 SAvanz
330 m
16x1
S50
SAvanz
SAvvio
8x1
3 CT-S50
2 IIII(r)
2 IIII(g)
2 IIII(v)
2 IIIII(g)
2 IIIII(v)
6 Sc
2 SAvanz
2 Avvio
2 C
2 V
2 R
2 Sc
2 Ind 1
2 Ind 2
290 m
S52
2 CT-S52
310 m
S46
S48
4 CT-S46 / CT-S48
PCA02
Flex
C.T PCA02
905 m
FO
1145 m
S02
2 CT-S02
1495 m
4x2,5
205
204
R/A
A/R
435 m
503
502
820 m
2x2,5
201
A
200
905 m
715 m
R
P
203
1440 m
812
P
R
813
814
815
420 m
495 m
540 m
590 m
615 m
207
206
595 m
807
811
565 m
585 m
202
930 m
501
985 m
500
1120 m
1040 m
1145 m
1470 m
(32)
(36/32)
4x1,5 Flex
flex
CT (36/32)
15 m
Fd104
CT. Scatole TM07/1
DCF
SID
Td
Ts
Flex
20(22)
Posa semplice
P80
C.T. 20
2 AKD
2 KD
2 KED
2 Sc
3 MD
2 SID
2 Scald
2 AED
SBD
22
D27
2 KCh
2 Bloc.
2 Alim.
2 Lib.
415 m
195 m
170 m
510 m
3x4
(37-38)
(38)
CT (37/38)
60 m
Fd101
305 m
CT 30a
CT 30b
8x1 100 m
3x4 100 m
4x1 100 m
4x1 100 m
mD
CCN
2 Scorte
315 m
D30
D26
D22
D20
380 m
D28
395 m
CT 26a
CT 26b
26a
26b
8x1 165 m
3x4 165 m
4x1 165 m
2x4 165 m
4x1 165 m
2 AEDa
2 AEDb
2 KEDa
2 KEDb
355 m
690 m
390 m
2x4

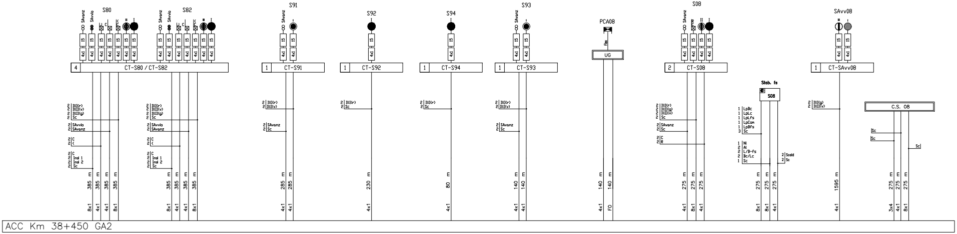

S02
CT-S02
SAAvv02
CT-SAvv02
S84
CT-S84
S83 S85 S86
CT-S83-S85-S86
Stab. fs
S02
1465 m
1495 m
1420 m
2790 m
540 m
4x2,5
8x1
4x1
06 62 23 24 26 28 116 30 32 50 52 43 44 111 83 85 46 48
595 m
395 m
260 m
215 m
110 m
120 m
125 m
150 m
150 m
295 m
320 m
325 m
325 m
600 m
540 m
540 m
315 m
315 m
703/1 2x4 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
606/1 2x4 50 m 606/2
604/1 2x4 50 m 604/2
607/1 2x4 50 m 607/2
807/1 2x4 50 m 807/2
807/5 2x4 50 m 807/6
812/1 2x4 50 m 812/2
610/1 2x4 50 m 610/2
609/1 2x4 50 m 609/2
704/1 2x4 50 m 704/2
006/1 2x4 50 m 006/2
504/3 2x4 50 m 504/4
204/1 2x4 50 m 204/2
208/1 2x4 50 m 208/2
207/1 2x4 50 m 207/2
206/1 2x4 50 m 206/2
206/3 2x4 50 m 206/4
C.T. Scatole TM07/1
28
C.T. 28
18
C.T. 18
16(14)
C.T. 16
18(16)
C.T. 18
16(18)
C.T. 16
10
C.T. 10
14
C.T. 14
12(10)
C.T. 12
10(12)
C.T. 10
AKD
KD
KED
Sc
MD
SID
AED
Scald
KCh
Bloc.
Alim.
Lb.
SBD
390 m
500 m
405 m
530 m
635 m
680 m
645 m
740 m
870 m
2x2,5
3x4
8x1
4x1
4x2,5

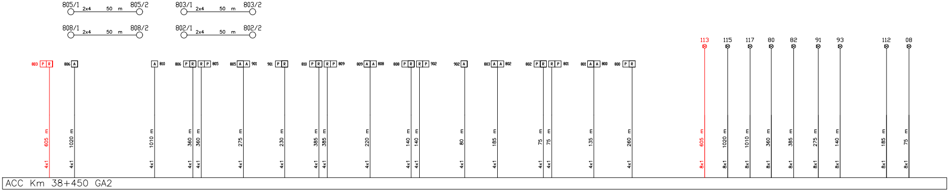


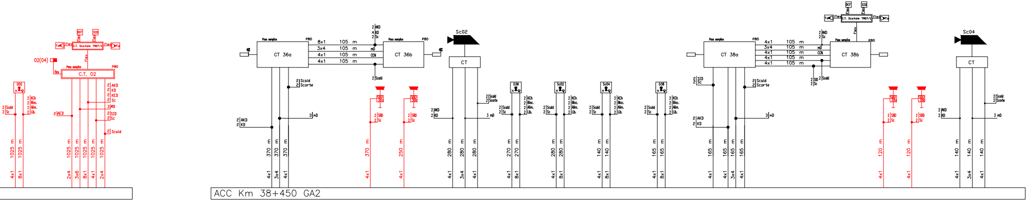
203/1 2x4 50 m 203/2
813/1 2x4 50 m 813/2
203/3 2x4 50 m 203/4
202/1 2x4 50 m 202/2
203/5 2x4 50 m 203/6
204/5 2x4 50 m 204/6
811/1 2x4 50 m 811/2
807/1 2x4 50 m 807/2
502/1 2x4 50 m 502/2
807/3 2x4 50 m 807/4
502/3 2x4 50 m 502/4
202/1 2x4 50 m 202/2
206/5 2x4 50 m 206/6
204/3 2x4 50 m 204/4
504/1 2x4 50 m 504/2
203/1 2x4 50 m 203/2



CT (37/38)
flex
50 m
4x1
Fol101
380 m
380 m
4x1
8x1
32
C.T. 32
Posa semplice
P80
AKD
KD
Sc
MD
Scald
Sc
565 m
3x4
4x1
8x1
D32
KCh
Bloc.
Alim.
Lib.
SBD
CT 34a
CT 34b
8x1 105 m
3x4 105 m
4x1 105 m
4x1 105 m
Posa semplice
Posa lingue doppia
Scald
Scorte
410 m
D34
800 m
40
C.T. 40
495 m
08(06)
C.T. 08
C.T. Scatole TM07/1
DCF
SID
AKD
KD
KED
Sc
MD
AED
STD
Scald
870 m
840 m
850 m
2x4
3x4
2x2,5
D08
06(08)
C.T. 06
D06
900 m
3x6
04(02)
C.T. 04
D04
910 m
1025 m


S80
S82
S91
S92
S94
S93
PCA08
UG
S08
SAvv08
CT-S80 / CT-S82
CT-S91
CT-S92
CT-S94
CT-S93
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
113
115
117
80
82
91
93
112
08
ACC Km 38+450 GA2


C.T. 02
02(04)
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 4

SCALA:
-

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
NM25	03	D	58	PX	AS1113	004	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: NM2503D58PXAS1113004A.dwg

n. Elab.: