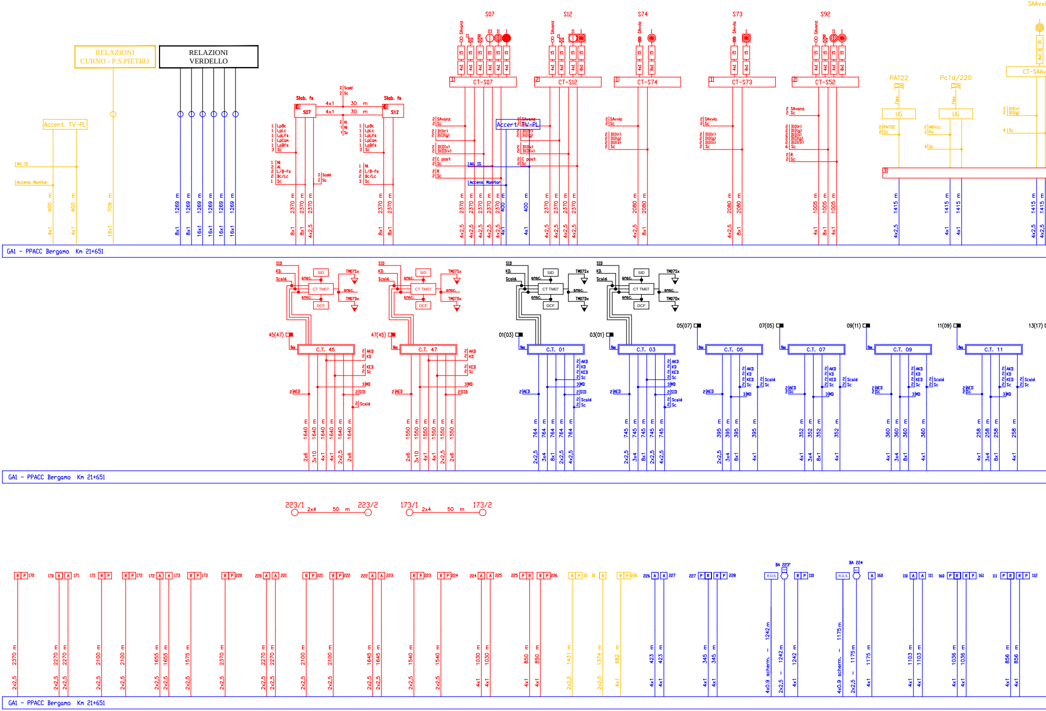
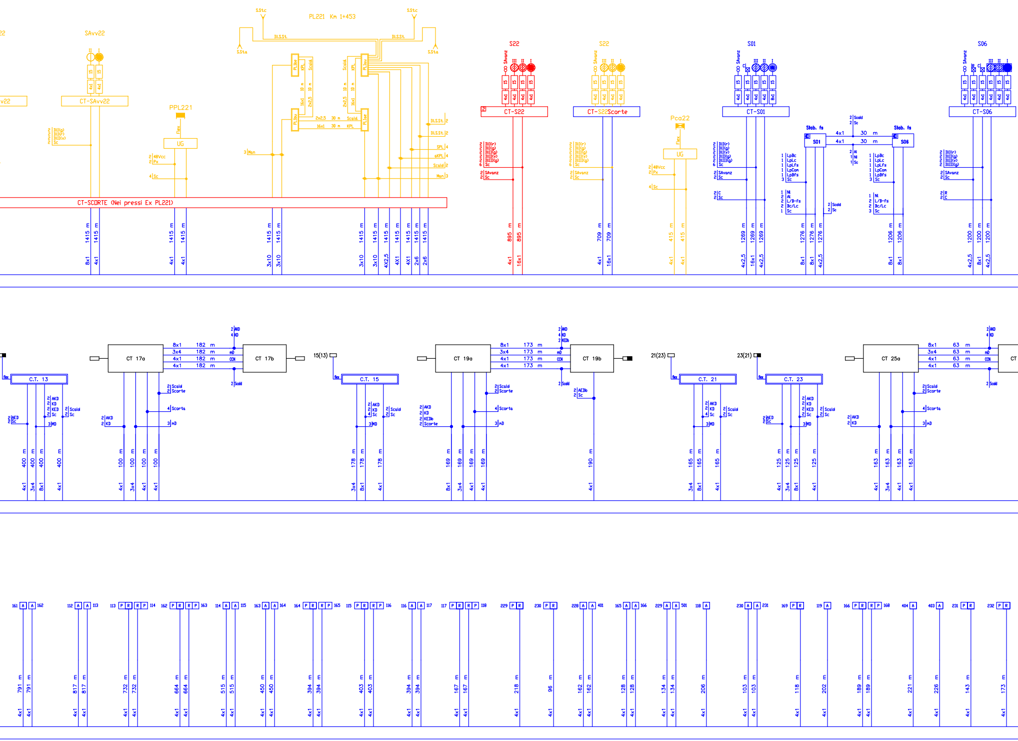
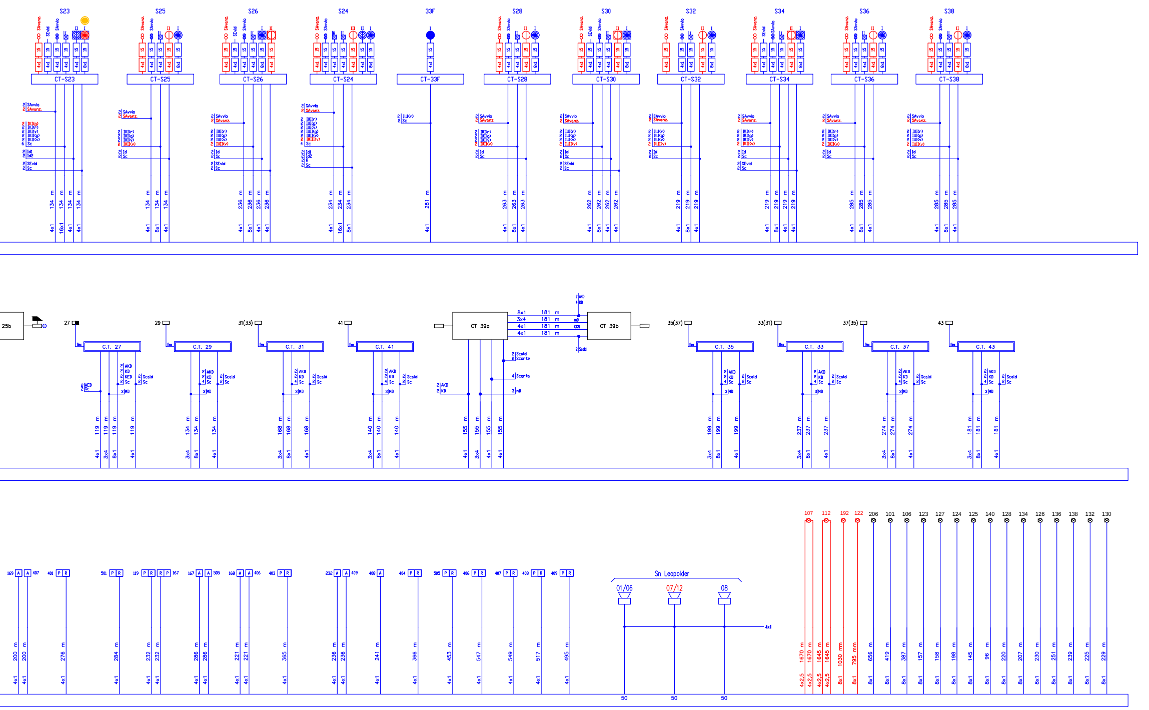
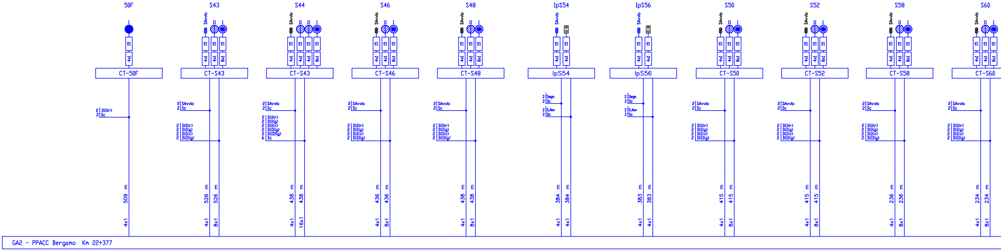

RELAZIONI CURNO - P.S.PIETRO
RELAZIONI VERDELLO
Accert. TV-PL
All. IS
Accens. Monitor
Slab. fs
S07
S12
4x1 30 m
Scald
LpBc
LpLc
LpLfs
LpCan
LpBfs
Sc
NI
AI
L/B-fs
Bc/Lc
S07
S12
S74
S73
S92
SAvanz
SAvvio
CT-S07
CT-S12
CT-S74
CT-S73
CT-S52
C post
R
Accert. TV-PL
PAT22
Pc1d/220
UG
48Vcc
Px
CT-SAAv
SAAvv
1269 m
2370 m
400 m
709 m
2080 m
1005 m
1415 m
GA1 - PPACC Bergamo Km 21+651
SID
KD
Scald
SID
anac.
CT TM07
DCF
TM07Sx
TM07Dx
45(47)
47(45)
01(03)
03(01)
05(07)
07(05)
09(11)
11(09)
13(17)
C.T. 45
C.T. 47
C.T. 01
C.T. 03
C.T. 05
C.T. 07
C.T. 09
C.T. 11
AKD
KD
KED
Sc
MD
AED
1640 m
1550 m
764 m
745 m
395 m
352 m
360 m
258 m
GA1 - PPACC Bergamo Km 21+651
223/1 2x4 50 m 223/2
173/1 2x4 50 m 173/2
BA 223
BA 224
R.D.S.
4x0,9 scherm. - 1242 m
4x0,9 scherm. - 1175 m
GA1 - PPACC Bergamo Km 21+651

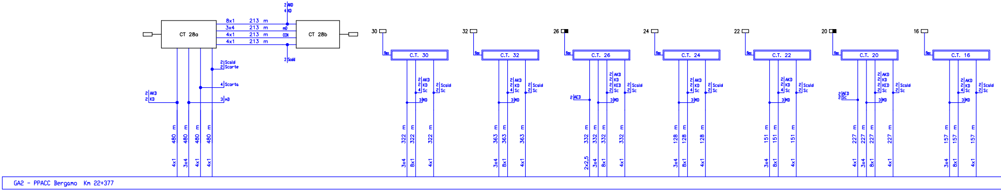


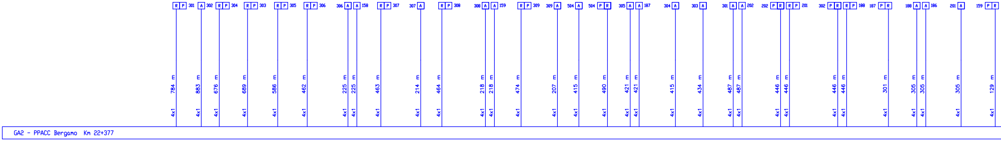
SAvv22
CT-SAvv22
PPL221
UG
PL221 Km 1+453
SStc
SSta
PLIse
PLIsu
KPL
Scald.
2x2,5 30 m Scald.
16x1 30 m KPL
IlI.S.St.
SPL
aKPL
Scald
Man
CT-SCORTE (Nei pressi Ex PL221)
S22
CT-S22
SAvanz
CT-S22Scorte
Pca22
S01
CT-S01
Slab. fs
S01
S06
4x1 30 m
4x1 30 m
S06
CT-S06
1415 m
8x1
4x1
3x10
4X2,5
2x6
895 m
16x1
709 m
415 m
1269 m
4x2,5
1276 m
1206 m
1200 m
C.T. 13
CT 17a
CT 17b
8x1 182 m
3x4 182 m
4x1 182 m
4x1 182 m
15(13)
C.T. 15
CT 19a
CT 19b
8x1 173 m
3x4 173 m
4x1 173 m
4x1 173 m
21(23)
C.T. 21
23(21)
C.T. 23
CT 25a
8x1 63 m
3x4 63 m
4x1 63 m
4x1 63 m
CT
AKD
KD
KED
AED
Sc
Scald
Scorte
Scorta
mD
CCN
KEDb
AEDb
400 m
100 m
178 m
169 m
190 m
165 m
125 m
163 m
161 A A 162
112 A A 113
113 P R R P 114
162 P R R P 163
114 A A 115
163 A A 164
164 P R R P 165
115 P R R P 116
116 A A 117
117 P R R P 118
229 P R
230 P R
228 A A 401
165 A A 166
229 A A 501
118 A
230 A A 231
169 P R
119 A
166 P R R P 168
404 A
403 A
231 P R
232 P R
791 m
817 m
732 m
664 m
515 m
450 m
394 m
403 m
394 m
167 m
218 m
96 m
162 m
128 m
134 m
206 m
103 m
118 m
202 m
189 m
221 m
226 m
143 m
173 m

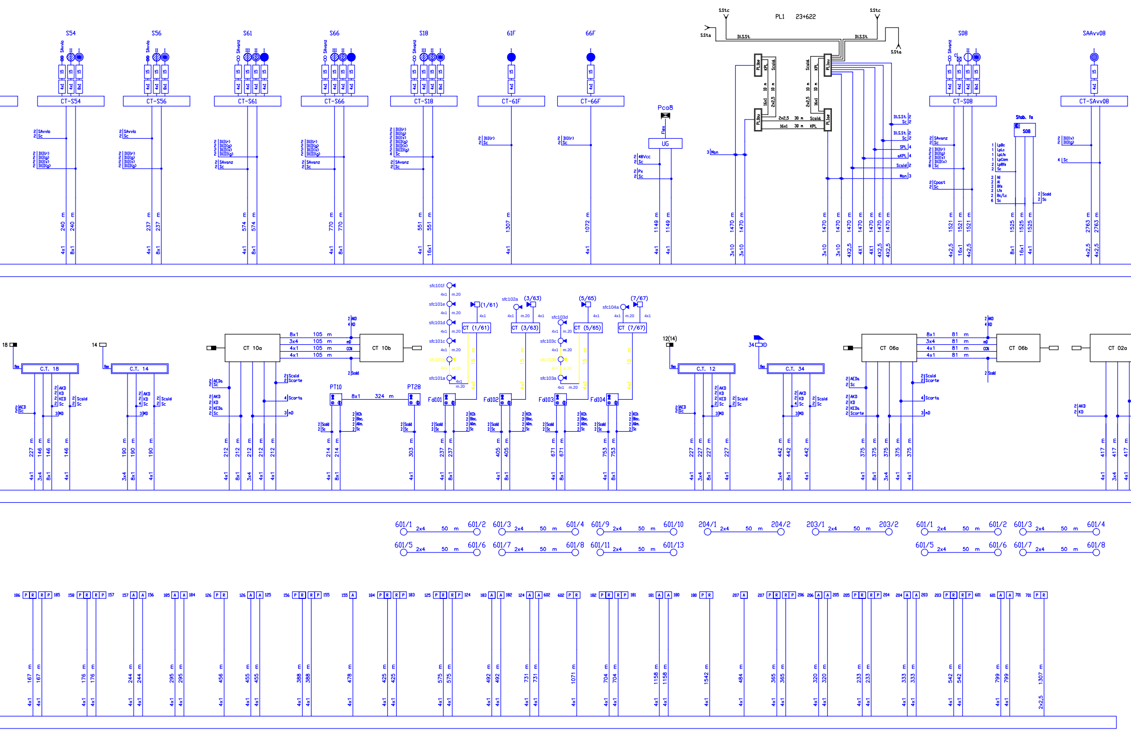


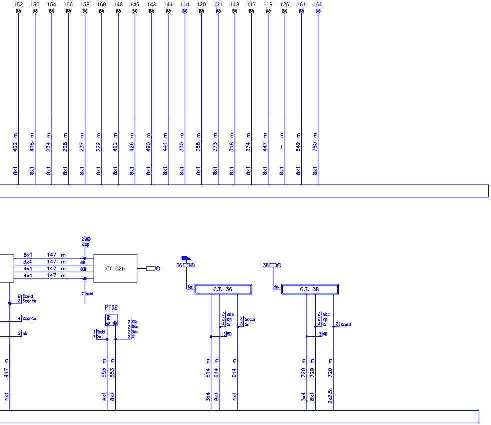
S23
S25
S26
S24
33F
S28
S30
S32
S34
S36
S38
CT-S23
CT-S25
CT-S26
CT-S24
CT-33F
CT-S28
CT-S30
CT-S32
CT-S34
CT-S36
CT-S38
SAvvio
SAvanz.
SEvid
Sc
25b
27
29
31(33)
41
35(37)
33(31)
37(35)
43
C.T. 27
C.T. 29
C.T. 31
C.T. 41
CT 39a
CT 39b
C.T. 35
C.T. 33
C.T. 37
C.T. 43
8x1 181 m
3x4 181 m
4x1 181 m
4x1 181 m
AKD
KD
Scald
Scorte
MD
Sn Leopolder
01/06
07/12
08
4x1
50
50
50
107
112
192
122
206
101
106
123
127
124
125
140
128
134
126
136
138
132
130


50F
S43
S44
S46
S48
IpS54
IpS56
S50
S52
S58
S60
SAvvio
CT-50F
CT-S43
CT-S43
CT-S46
CT-S48
IpS54
IpS56
CT-S50
CT-S52
CT-S58
CT-S60
509 m 4x1
526 m 4x1
526 m 8x1
438 m 4x1
438 m 16x1
436 m 4x1
436 m 8x1
438 m 4x1
438 m 8x1
384 m 4x1
384 m 4x1
383 m 4x1
383 m 4x1
415 m 4x1
415 m 8x1
415 m 4x1
415 m 8x1
236 m 4x1
236 m 8x1
234 m 4x1
234 m 8x1
GA2 - PPACC Bergamo Km 22+377


CT 28a
CT 28b
8x1 213 m
3x4 213 m
4x1 213 m
4x1 213 m
2 AKD
4 KD
2 Scald
2 Scarte
4 Scarta
3 mD
30
32
26
24
22
20
16
flex
C.T. 30
C.T. 32
C.T. 26
C.T. 24
C.T. 22
C.T. 20
C.T. 16
480 m 4x1
480 m 3x4
480 m 4x1
480 m 4x1
322 m 3x4
322 m 8x1
322 m 4x1
363 m 3x4
363 m 8x1
363 m 4x1
332 m 2x2,5
332 m 3x4
332 m 8x1
332 m 4x1
128 m 3x4
128 m 8x1
128 m 4x1
151 m 3x4
151 m 8x1
151 m 4x1
227 m 4x1
227 m 3x4
227 m 8x1
227 m 4x1
157 m 3x4
157 m 8x1
157 m 4x1
GA2 - PPACC Bergamo Km 22+377


784 m 4x1
883 m 4x1
676 m 4x1
689 m 4x1
586 m 4x1
462 m 4x1
225 m 4x1
225 m 4x1
463 m 4x1
214 m 4x1
464 m 4x1
218 m 4x1
218 m 4x1
474 m 4x1
207 m 4x1
415 m 4x1
490 m 4x1
421 m 4x1
421 m 4x1
415 m 4x1
434 m 4x1
487 m 4x1
487 m 4x1
446 m 4x1
446 m 4x1
446 m 4x1
446 m 4x1
301 m 4x1
305 m 4x1
305 m 4x1
305 m 4x1
129 m 4x1
GA2 - PPACC Bergamo Km 22+377


PL1 23+622
S.Stc
S.Sta
Ill.S.St.
S54
CT-S54
S56
CT-S56
S61
CT-S61
S66
CT-S66
S18
CT-S18
61F
CT-61F
66F
CT-66F
Pca8
UG
PL1be
PL1bu
PL1au
PL1ae
KPL
Scald.
S08
CT-S08
Stab. fs
SAAvv08
CT-SAvv08
SAvvio
SAvanz
Sc
Ill(r)
Ill(g)
Ill(v)
48Vcc
Px
Man
SPL
aKPL
Scald
Cpost
C.T. 18
C.T. 14
CT 10a
CT 10b
PT10
PT28
Fd101
Fd102
Fd103
Fd104
CT (1/61)
CT (3/63)
CT (5/65)
CT (7/67)
sfc101f
sfc101e
sfc101d
sfc101c
sfc101b
sfc101a
sfc102a
sfc103d
sfc103c
sfc103b
sfc103a
sfc104a
(1/61)
(3/63)
(5/65)
(7/67)
C.T. 12
C.T. 34
CT 06a
CT 06b
CT 02a
AKD
KD
KED
AED
AEDa
KEDa
Scorte
Scorta
MD
324 m
105 m
81 m
601/1
601/2
601/3
601/4
601/5
601/6
601/7
601/8
601/9
601/10
601/11
601/13
204/1
204/2
203/1
203/2
2x4 50 m


152
150
154
156
158
160
148
146
143
144
114
120
121
118
117
119
126
161
166
8x1 422 m
8x1 418 m
8x1 234 m
8x1 228 m
8x1 237 m
8x1 222 m
8x1 422 m
8x1 426 m
8x1 490 m
8x1 441 m
8x1 330 m
8x1 258 m
8x1 373 m
8x1 318 m
8x1 374 m
8x1 447 m
8x1 - m
8x1 549 m
8x1 780 m
8x1 147 m
3x4 147 m
4x1 147 m
4x1 147 m
2 AKD
4 KD
mD
CCN
2 Scald
CT 02b
2 Scald
2 Scorte
4 Scorta
3 mD
PT02
2 Scald
2 Sc
2 KCh
2 Bloc.
2 Alim.
2 Sc
36
flex
C.T. 36
2 AKD
2 KD
4 Sc
3 MD
2 Scald
2 Sc
38
flex
C.T. 38
2 AKD
2 KD
4 Sc
3 MD
2 Scald
4x1 417 m
4x1 553 m
8x1 553 m
3x4 614 m
8x1 614 m
4x1 614 m
3x4 720 m
8x1 720 m
2x2,5 720 m

RIEPILOGO CAVI NUOVI

TIPO CAVO	LUNGHEZZA	NOTE
4x1	13710 m	
8x1	16530 m	
16x1	895 m	
2x2,5	34532 m	
4x2,5	36628 m	
2x4	100 m	
3x4	-	
2x6	6380 m	
3x10	3190 m	

COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

PROGETTAZIONE:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

CUP: J64H17000140001

U.O. TECNOLOGIE NORD

PROGETTO DEFINITIVO

RADDOPPIO PONTE S.PIETRO - BERGAMO - MONTELLO

LOTTO 2: PRG PONTE SAN PIETRO / RADDOPPIO CURNO - BERGAMO

ACC BERGAMO

Piano Cavi IS

SCALA:
-

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
NB1R	02	D	58	PX	AS0120	003	A

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Prima Emissione	C. Nannicini	Marzo 2020	M. Messina	Marzo 2020	M. Berlingieri	Marzo 2020	M. Gambaro Marzo 2020 GAMBARO MARIO

File: NB1R02D58PXAS0120003A.dwg

n. Elab.: