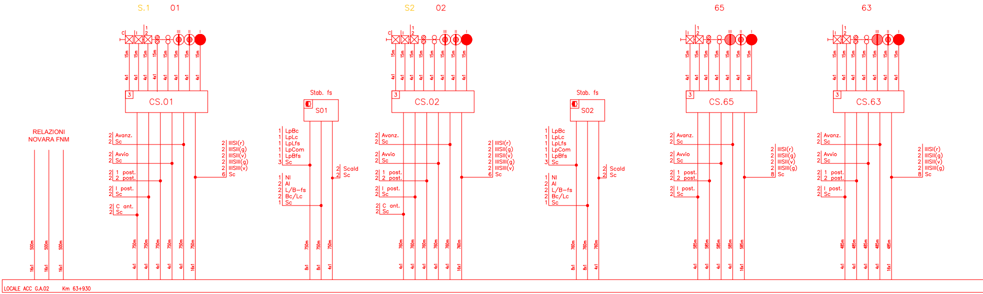
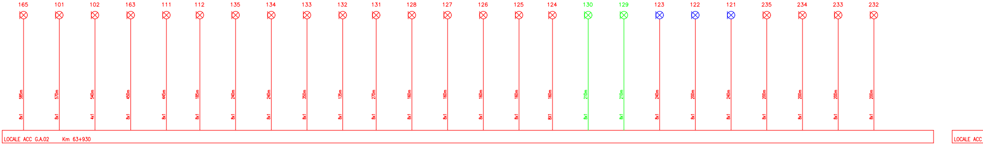

S.1 01
S2 02
65
63
CS.01
Stab. fs
S01
CS.02
S02
CS.65
CS.63
RELAZIONI NOVARA FNM
2 Avanz.
2 Sc
2 Avvio
2 Sc
2 1 post.
2 2 post.
2 I post.
2 Sc
2 C ant.
2 Sc
2 IIISI(r)
2 IIISII(g)
2 IIISII(v)
2 IIISIII(g)
2 IIISIII(v)
6 Sc
1 LpBc
1 LpLc
1 LpLfs
1 LpCom
1 LpBfs
3 Sc
1 NI
1 AI
2 L/B-fs
2 Bc/Lc
1 Sc
2 Scald
2 Sc
8 Sc
500m
750m
760m
585m
485m
16x1
4x1
8x1
15m
LOCALE ACC G.A.02 Km 63+930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102
163
111
112
135
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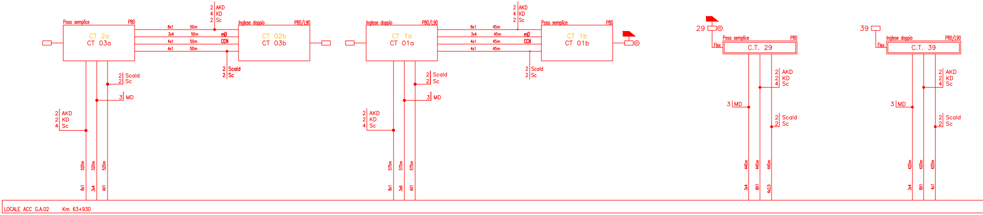
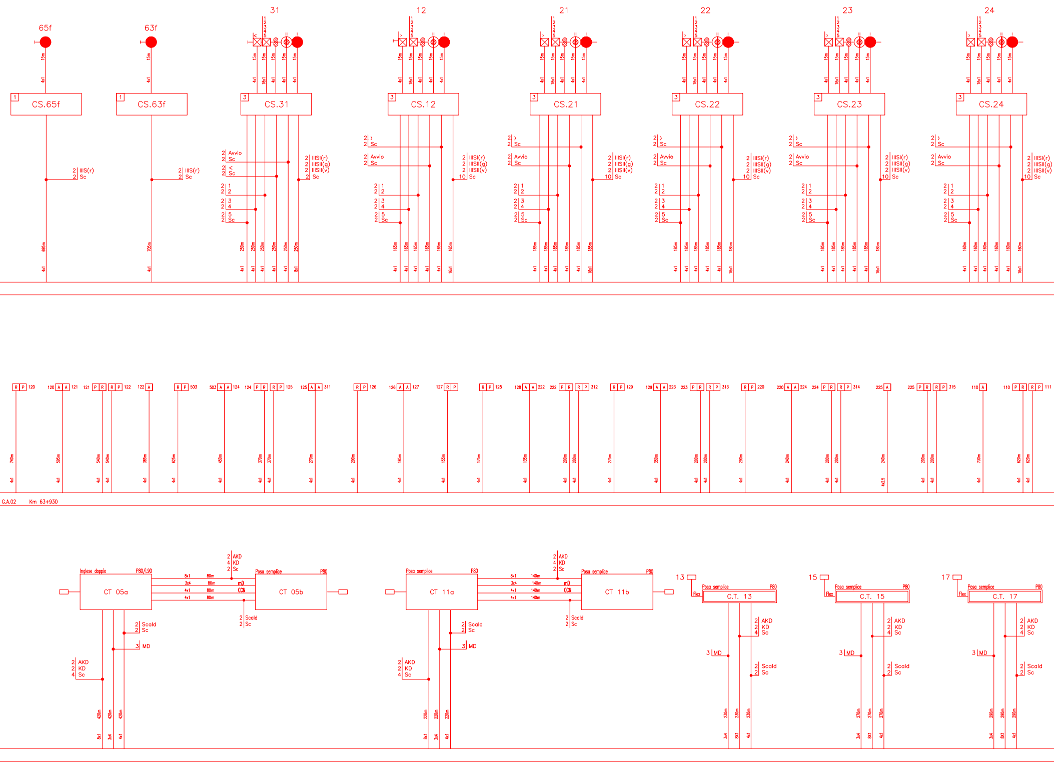
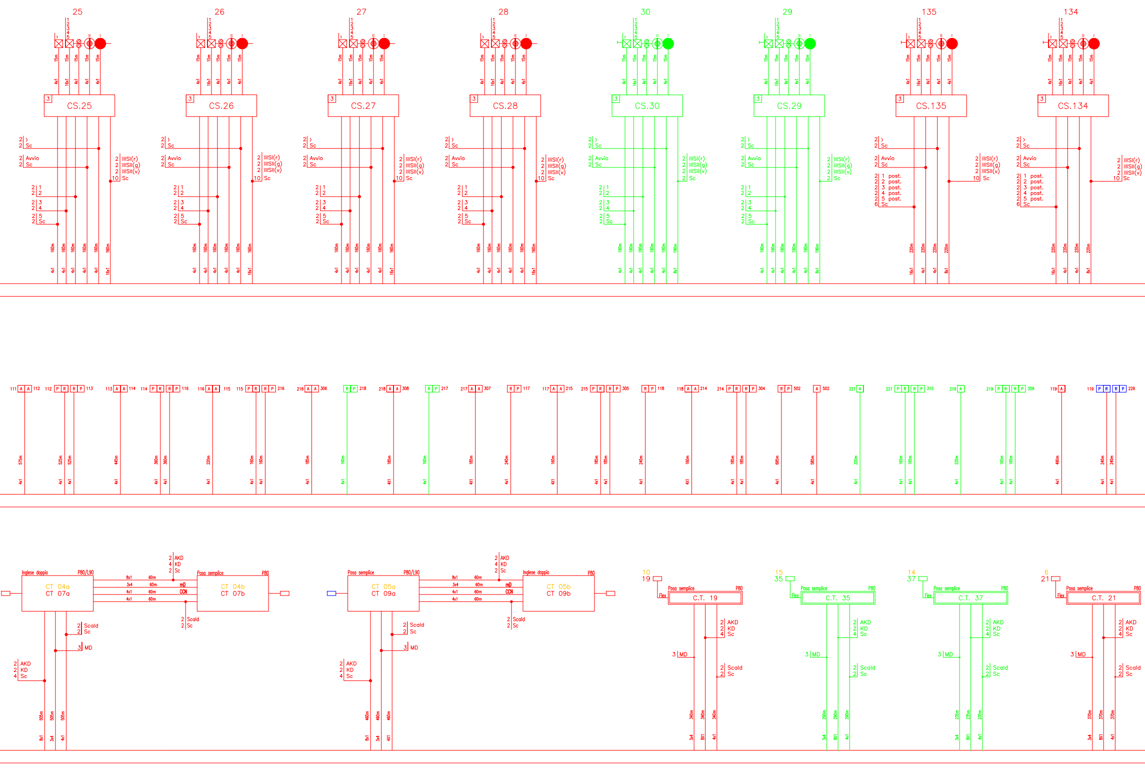
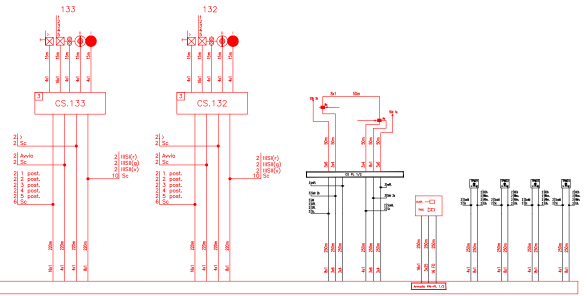
133
132
131
128
127
126
125
124
130
129
123
122
121
235
234
233
232
585m
570m
540m
450m
445m
185m
240m
350m
135m
270m
160m
210m
200m
8x1
4x1
LOCALE ACC G.A.02 Km 63+930
LOCALE ACC


Posa semplice
P80
CT 2a
CT 03a
Inglese doppio
P80/L90
CT 02b
CT 03b
CT 1a
CT 01a
CT 1b
CT 01b
29
C.T. 29
39
C.T. 39
Flex
2 AKD
4 KD
2 Sc
8x1 50m
3x4 50m
4x1 50m
4x1 50m
8x1 45m
3x4 45m
4x1 45m
4x1 45m
mD
CCN
2 Scald
2 Sc
3 MD
2 AKD
2 KD
4 Sc
520m
575m
445m
420m
8x1
3x4
4X1
3x6
8X1
4x2.5
LOCALE ACC G.A.02 Km 63+930


65f
63f
31
12
21
22
23
24
CS.65f
CS.63f
CS.31
CS.12
CS.21
CS.22
CS.23
CS.24
2 IIIS(r)
2 Sc
2 Avvio
2 Sc
2 IIISI(r)
2 IIISII(g)
2 IIISII(v)
10 Sc
15m
4x1
16x1
695m
705m
250m
165m
185m
160m
R P 120
120 A A 121
121 P R R P 122
122 A
R P 503
503 A A 124
124 P R R P 125
125 A A 311
R P 126
126 A A 127
127 R P
R P 128
128 A A 222
222 P R R P 312
R P 129
129 A A 223
223 P R R P 313
R P 220
220 A A 224
224 P R R P 314
225 A
225 P R R P 315
110 A
110 P R R P 111
G.A.02
Km 63+930
Inglese doppio
P80/L90
Posa semplice
P80
CT 05a
CT 05b
CT 11a
CT 11b
13
15
17
Flex
C.T. 13
C.T. 15
C.T. 17
2 AKD
4 KD
2 Sc
8x1
3x4
4x1
80m
140m
mD
CCN
2 Scald
2 Sc
3 MD
2 AKD
2 KD
4 Sc
420m
220m
230m
270m
290m
8X1



25
26
27
28
30
29
135
134
CS.25
CS.26
CS.27
CS.28
CS.30
CS.29
CS.135
CS.134
3
15m
4x1
16x1
2 › 2 Sc
2 Avvio 2 Sc
2 1 2 2
2 3 2 4
2 5 2 Sc
2 IIISI(r) 2 IIISII(g) 2 IIISII(v) 10 Sc
2 1 post. 2 2 post. 2 3 post. 2 4 post. 2 5 post. 6 Sc
160m
190m
220m
8x1
111 A A 112
112 P R R P 113
113 A A 114
114 P R R P 116
116 A A 115
115 P R R P 216
216 A A 306
R P 218
218 A A 308
R P 217
217 A A 307
R P 117
117 A A 215
215 P R R P 305
R P 118
118 A A 214
214 P R R P 304
R P 502
A 502
221 A
221 P R R P 310
219 A
219 P R R P 309
119 A
119 P R R P 226
575m
525m
445m
360m
220m
185m
240m
495m
585m
165m
490m
Inglese doppio
P80/L90
Posa semplice
P80
CT 04a
CT 07a
CT 04b
CT 07b
CT 05a
CT 09a
CT 05b
CT 09b
8x1 60m
3x4 60m mD
4x1 60m CCN
4x1 60m
2 AKD 4 KD 2 Sc
2 Scald 2 Sc
3 MD
2 AKD 2 KD 4 Sc
505m
460m
3x4
10 19
15 35
14 37
6 21
Flex
C.T. 19
C.T. 35
C.T. 37
C.T. 21
340m
290m
235m
370m


133
132
CS.133
CS.132
Avvio
post.
IIISI(r)
IIISII(g)
IIISII(v)
Sc
CS PL 1/2
Armadio PN-PL 1/2

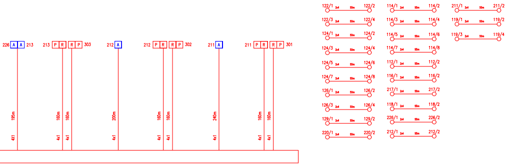
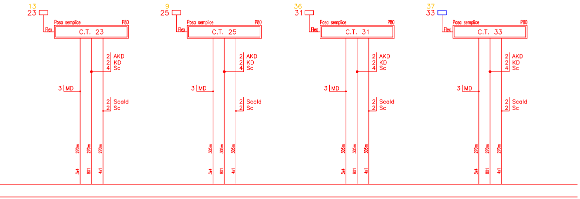

226
213
212
211
303
302
301

TABELLA RIEPILOGATIVA CAVI NUOVI

4x1	58.885m
8x1	19.225m
16x1	6.970m
4x2.5	685m
2x4	1.150m
3x4	7.200m
3x6	1.175m
3x10	6.705m
3x25	250m
16 FO	250m


C.T. 23
C.T. 25
C.T. 31
C.T. 33
Posa semplice
P80
Flex
AKD
KD
Sc
MD
Scald

COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

PROGETTAZIONE:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

U.O. TECNOLOGIE NORD

PROGETTO DEFINITIVO

NODO DI NOVARA
1^ FASE PRG DI NOVARA BOSCHETTO
Appalto 1

ACC NOVARA BOSCHETTO (Fase 3)
Piano Cavi IS (Fase 3)

SCALA:
-:---

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
NM0Y	00	D	58	PX	AS03A2	001	A

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Prima Emissione	G. Barbetti	Febbraio 2021	M. Fasoglio	Febbraio 2021	F. Perrone	Febbraio 2021	M. Gambaro Febbraio 2021

GAMBARO MARIO

File: NM0Y00D58PXAS03A2001A PIANO CAVI IS (FASE 3)(TAV.1-2)_REV01.DWG

Foglio 1 di 2