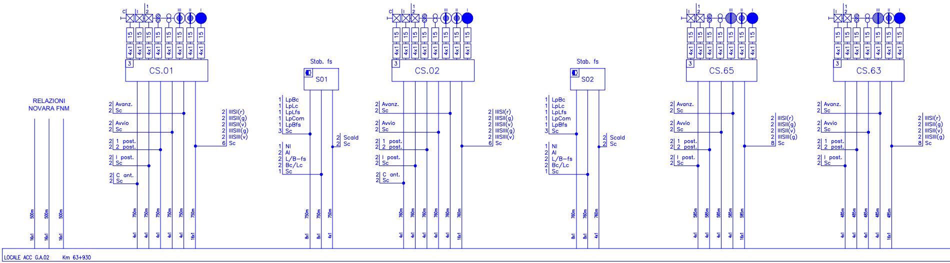
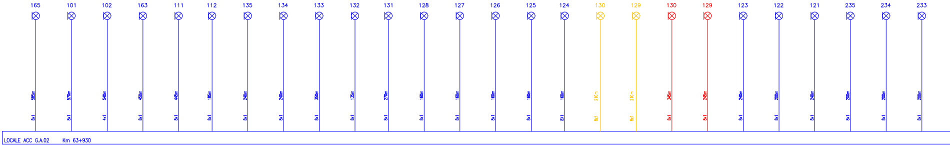
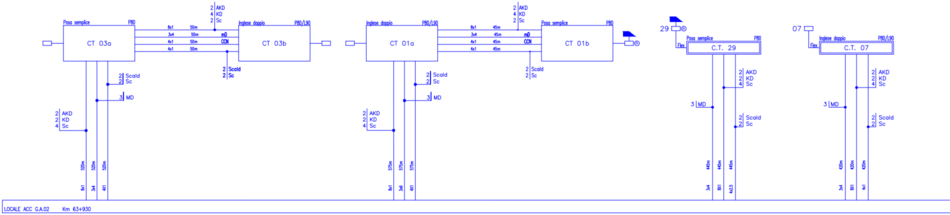
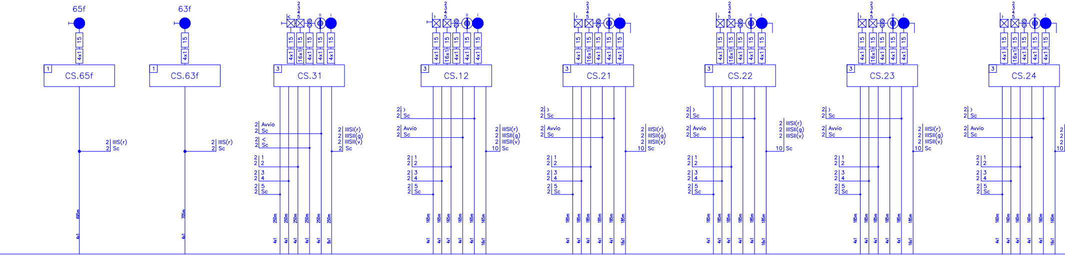
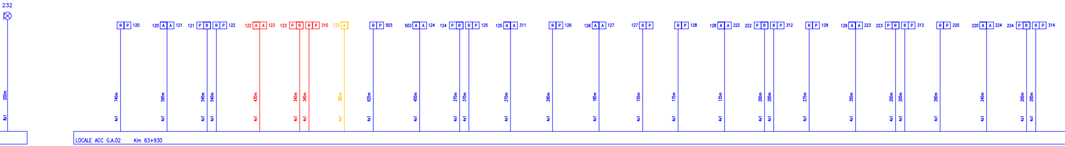
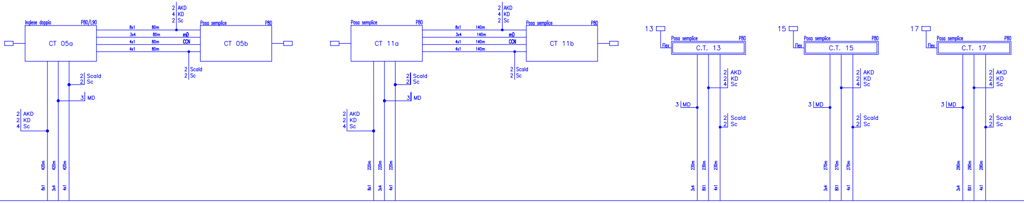

RELAZIONI
NOVARA FNM
CS.01
CS.02
CS.65
CS.63
Stab. fs
S01
S02
Avanz.
Sc
Avvio
1 post.
2 post.
I post.
C ant.
IIISI(r)
IIISII(g)
IIISII(v)
IIISIII(g)
IIISIII(v)
LpBc
LpLc
LpLfs
LpCom
LpBfs
NI
Al
L/B-fs
Bc/Lc
Scald
15
4x1
16x1
8x1
500m
750m
760m
585m
485m
LOCALE ACC G.A.02
Km 63+930

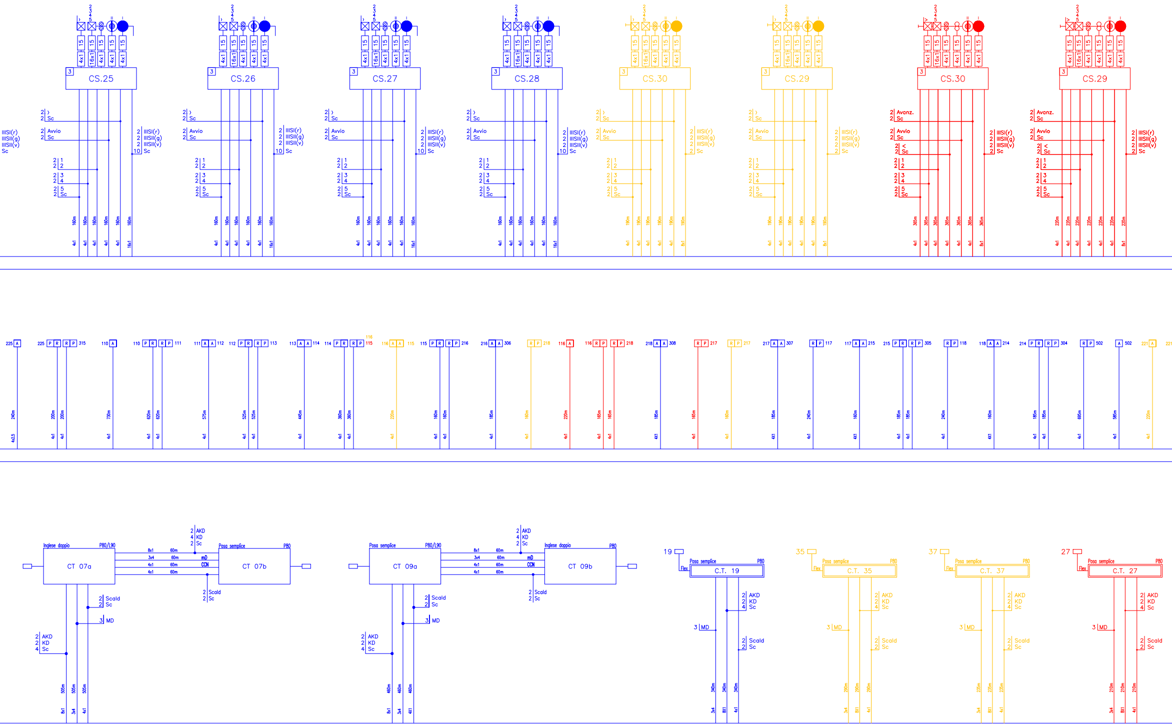

165
101
102
163
111
112
135
134
133
132
131
128
127
126
125
124
130
129
130
129
123
122
121
235
234
233
585m
570m
540m
450m
445m
185m
240m
350m
135m
270m
180m
160m
210m
345m
245m
200m
8x1
4x1
LOCALE ACC G.A.02
Km 63+930


Posa semplice
P80
CT 03a
Inglese doppio
P80/L90
CT 03b
CT 01a
CT 01b
AKD
KD
Sc
Scald
MD
mD
CCN
8x1
3x4
4x1
50m
45m
29
07
Flex
C.T. 29
C.T. 07
520m
575m
445m
420m
4x2.5
LOCALE ACC G.A.02
Km 63+930


65f
63f
CS.65f
CS.63f
CS.31
CS.12
CS.21
CS.22
CS.23
CS.24
1
3
15
4x1
16x1
8x1
Avvio
Sc
IIIS(r)
IIISI(r)
IIISII(g)
IIISII(v)
695m
705m
250m
165m
185m
160m


232
R P 120
120 A A 121
121 P R
R P 122
122 A A 123
123 P R
R P 310
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
200m
8x1
740m
595m
540m
430m
345m
385m
625m
450m
370m
270m
290m
185m
155m
175m
135m
200m
275m
350m
240m
4x1
LOCALE ACC G.A.02
Km 63+930


Inglese doppio
P80/L90
CT 05a
Posa semplice
P80
CT 05b
8x1 80m
3x4 80m
4x1 80m
4x1 80m
mD
CCN
AKD
KD
Sc
Scald
MD
420m
8x1
3x4
4x1
CT 11a
CT 11b
8x1 140m
3x4 140m
4x1 140m
4x1 140m
220m
13
15
17
Flex
C.T. 13
C.T. 15
C.T. 17
230m
270m
290m
8X1


CS.25
CS.26
CS.27
CS.28
CS.30
CS.29
CS.30
CS.29
Avvio
Sc
Avanz.
IIISI(r)
IIISII(g)
IIISII(v)
15
4x1
16x1
160m
190m
365m
220m
CT 07a
CT 07b
CT 09a
CT 09b
Inglese doppio
Posa semplice
P80/L90
P80
AKD
KD
Scald
MD
mD
CCN
8x1
3x4
4x1
60m
505m
460m
C.T. 19
C.T. 35
C.T. 37
C.T. 27
19
35
37
27
Flex
340m
280m
235m
210m

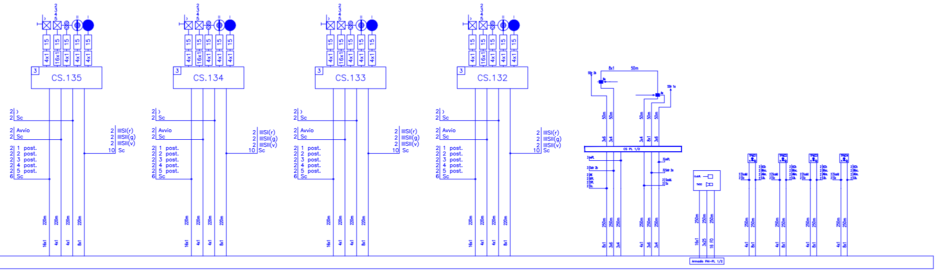
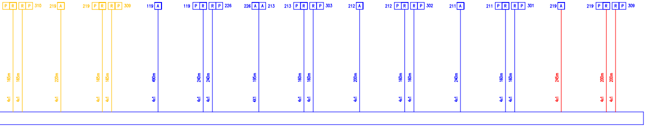
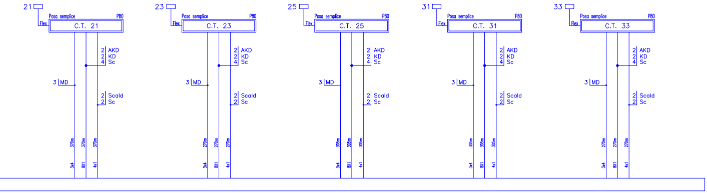
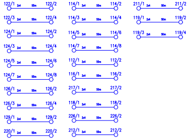

CS.135
CS.134
CS.133
CS.132
15
4x1
16x1
2 3 4 5
3
2 ›
2 Sc
2 Avvio
2 Sc
2 1 post.
2 2 post.
2 3 post.
2 4 post.
2 5 post.
6 Sc
2 IIISI(r)
2 IIISII(g)
2 IIISII(v)
10 Sc
220m
16x1
4x1
8x1
8x1
50m
SStr 2b
SStr 1a
Be
Ae
3x6
3x4
CS PL 1/2
3 mPL
3 Sstr 2b
3 Sstr 2a
2 AK
2 KPL
2 SPL
2 Sc.
2 Scald.
2 Sc
250m
U.d.R.
TVCC
3x25
16 FO
Armadio PAI-PL 1/2

TABELLA RIEPILOGATIVA CAVI NUOVI

4x1	6.130m
8x1	1.385m
16x1	30m
4x2.5	19.775m
3x4	210m


P R R P 310
219 A
219 P R R P 309
119 A
119 P R R P 226
226 A A 213
213 P R R P 303
212 A
212 P R R P 302
211 A
211 P R R P 301
219 A
219 P R R P 309
165m
220m
490m
240m
195m
160m
200m
245m
4x1


21
23
25
31
33
Posa semplice
P80
Flex
C.T. 21
C.T. 23
C.T. 25
C.T. 31
C.T. 33
2 AKD
2 KD
4 Sc
3 MD
2 Scald
2 Sc
370m
270m
305m
3x4
8X1
4x1


122/1 2x4 50m 122/2
122/3 2x4 50m 122/4
124/1 2x4 50m 124/2
124/3 2x4 50m 124/4
124/5 2x4 50m 124/6
124/7 2x4 50m 124/8
126/1 2x4 50m 126/2
126/3 2x4 50m 126/4
129/1 2x4 50m 129/2
220/1 2x4 50m 220/2
114/1 2x4 50m 114/2
114/3 2x4 50m 114/4
114/5 2x4 50m 114/6
114/7 2x4 50m 114/8
112/1 2x4 50m 112/2
116/1 2x4 50m 116/2
217/1 2x4 50m 217/2
118/1 2x4 50m 118/2
226/1 2x4 50m 226/2
212/1 2x4 50m 212/2
211/1 2x4 50m 211/2
119/1 2x4 50m 119/2
119/3 2x4 50m 119/4

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 4)

Piano Cavi IS in R/G (Fase 4)

SCALA:
-:---

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
NM0Y	00	D	58	PX	AS03B2	001	A

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Prima Emissione	G. Bartoletti	Febbraio 2021	M. Fasoglio	Febbraio 2021	F. Perrone	Febbraio 2021	M. Gambaro Febbraio 2021 Ordine Ingegneri Provincia di Genova n. 9052A GAMBARO MARIO

File: NM0Y00D58PXAS03B2001A PIANO CAVI IS IN R-G (FASE 4)(TAV.1-2)_REV01.DWG

Foglio 1 di 2