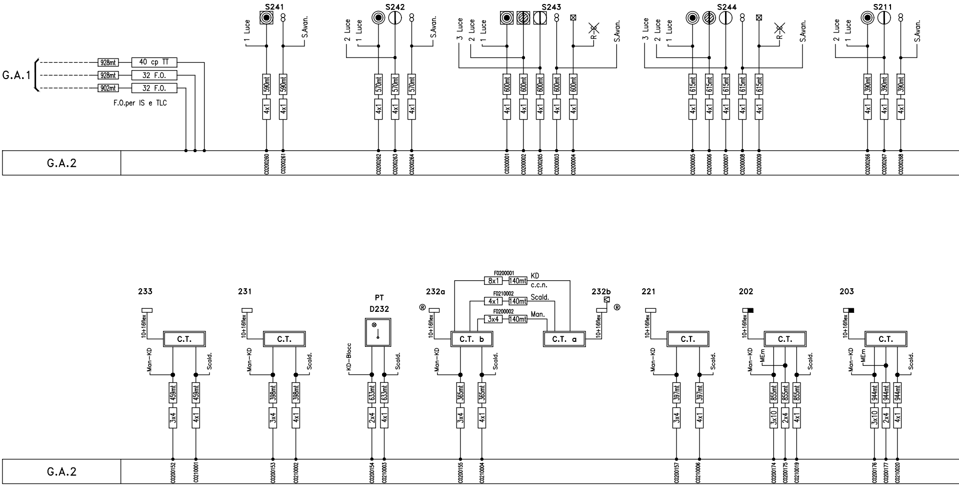
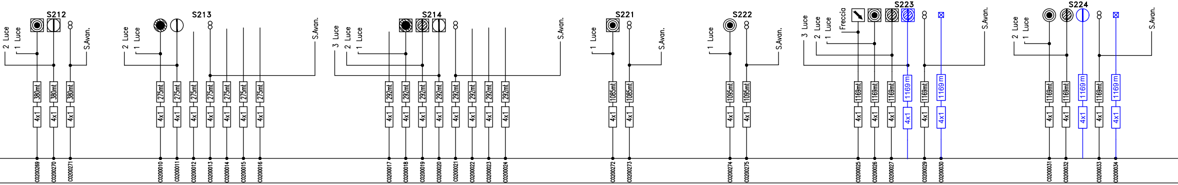
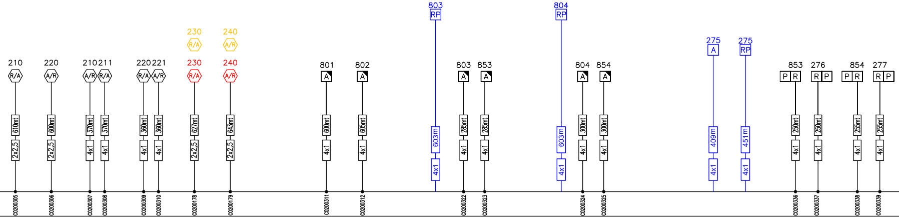
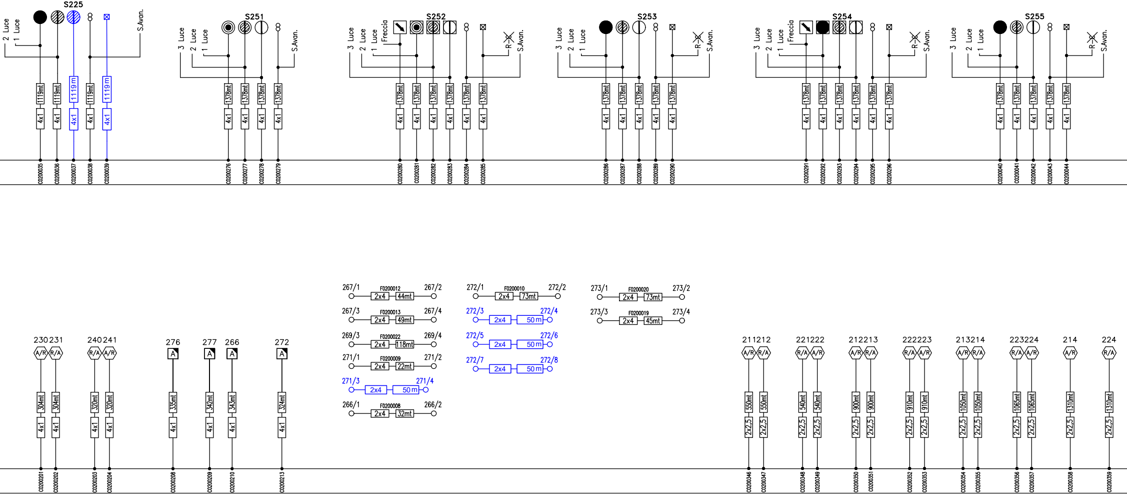
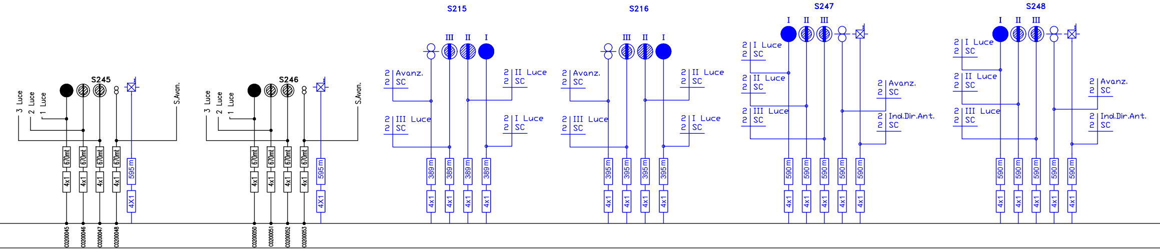
GA2

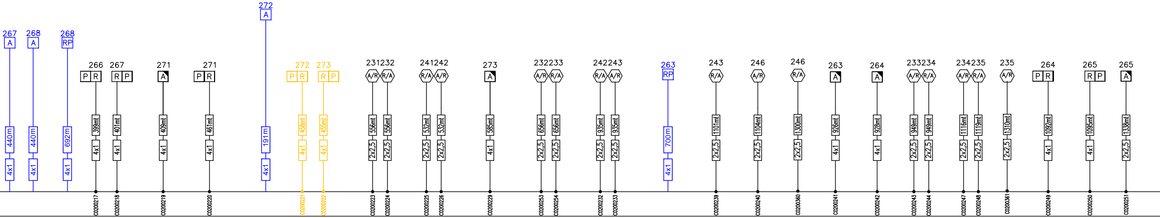

S241
1 Luce
S.Avan.
590mt
4x1
S242
2 Luce
1 Luce
S.Avan.
570mt
4x1
S243
3 Luce
2 Luce
1 Luce
R-
S.Avan.
600mt
4x1
S244
3 Luce
2 Luce
1 Luce
R-
S.Avan.
615mt
4x1
S211
2 Luce
1 Luce
S.Avan.
390mt
4x1
G.A.1
928mt
40 cp TT
928mt
32 F.O.
902mt
32 F.O.
F.O.per IS e TLC
G.A.2
C0200260
C0200261
C0200262
C0200263
C0200264
C0200001
C0200002
C0200265
C0200003
C0200004
C0200005
C0200006
C0200007
C0200008
C0200009
C0200266
C0200267
C0200268
233
231
PT
D232
232a
232b
221
202
203
F0200001
8x1
140mt
KD
c.c.n.
F0210002
4x1
140mt
Scald.
F0200002
3x4
140mt
Man.
®
10+16flex
C.T.
C.T. b
C.T. a
Man-KD
MEm
KD-Blocc
Scald.
459mt
398mt
633mt
365mt
397mt
855mt
944mt
3x4
4x1
2x4
3x10
G.A.2
C0200152
C0210001
C0200153
C0210002
C0200154
C0210003
C0200155
C0210004
C0200157
C0210006
C0200174
C0200175
C0210019
C0200176
C0200177
C0210020

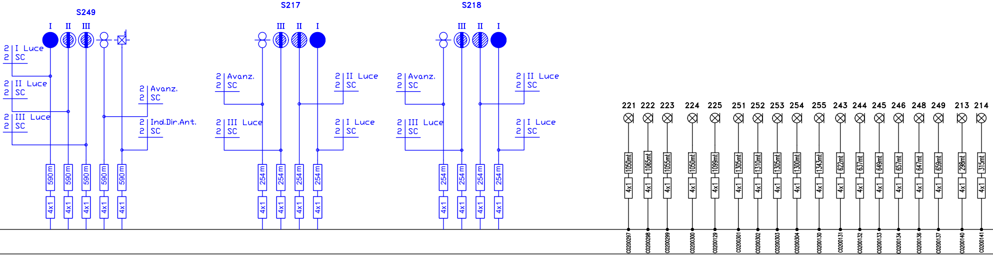

S212
2 Luce
1 Luce
S.Avan.
380mt
4x1
C0200269
C0200270
C0200271
S213
2 Luce
1 Luce
S.Avan.
275mt
4x1
C0200010
C0200011
C0200012
C0200013
C0200014
C0200015
C0200016
S214
3 Luce
2 Luce
1 Luce
S.Avan.
292mt
4x1
C0200017
C0200018
C0200019
C0200020
C0200021
C0200022
C0200023
C0200024
S221
1 Luce
S.Avan.
1085mt
4x1
C0200272
C0200273
S222
1 Luce
S.Avan.
1095mt
4x1
C0200274
C0200275
S223
3 Luce
2 Luce
1 Luce
Freccia
S.Avan.
1169mt
1169 m
4x1
C0200025
C0200026
C0200027
C0200029
C0200030
S224
2 Luce
1 Luce
S.Avan.
1169mt
1169 m
4x1
C0200031
C0200032
C0200033
C0200034

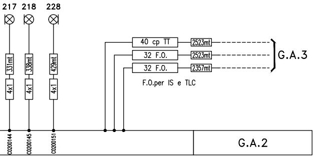

210
R/A
610mt
2x2,5
C0200305
220
A/R
600mt
2x2,5
C0200306
210
A/R
370mt
4x1
C0200307
211
R/A
370mt
4x1
C0200308
220
R/A
360mt
4x1
C0200309
221
A/R
360mt
4x1
C0200310
230
R/A
230
R/A
627mt
2x2,5
C0200178
240
A/R
240
A/R
643mt
2x2,5
C0200179
801
A
600mt
4x1
C0200311
802
A
605mt
4x1
C0200312
803
RP
603m
4x1
803
A
285mt
4x1
C0200322
853
A
285mt
4x1
C0200323
804
RP
603m
4x1
804
A
300mt
4x1
C0200324
854
A
300mt
4x1
C0200325
275
A
409m
4x1
275
RP
451m
4x1
853
P R
250mt
4x1
C0200336
276
R P
250mt
4x1
C0200337
854
P R
255mt
4x1
C0200338
277
R P
255mt
4x1
C0200339

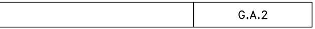

S225
2 Luce
1 Luce
S.Avan.
1119mt
1119mt
1119 m
1119mt
1119 m
4x1
C0200035
C0200036
C0200037
C0200038
C0200039
S251
3 Luce
2 Luce
1 Luce
S.Avan.
1378mt
4x1
C0200276
C0200277
C0200278
C0200279
S252
3 Luce
2 Luce
1 Luce
Freccia
R
S.Avan.
1378mt
4x1
C0200280
C0200281
C0200282
C0200283
C0200284
C0200285
S253
3 Luce
2 Luce
1 Luce
R
S.Avan.
1378mt
4x1
C0200286
C0200287
C0200288
C0200289
C0200290
S254
3 Luce
2 Luce
1 Luce
Freccia
R
S.Avan.
1378mt
4x1
C0200291
C0200292
C0200293
C0200294
C0200295
C0200296
S255
3 Luce
2 Luce
1 Luce
R
S.Avan.
1378mt
4x1
C0200040
C0200041
C0200042
C0200043
C0200044
267/1
F0200012
2x4
44mt
267/2
267/3
F0200013
2x4
49mt
267/4
269/3
F0200022
2x4
118mt
269/4
271/1
F0200009
2x4
22mt
271/2
271/3
2x4
50 m
271/4
266/1
F0200008
2x4
32mt
266/2
272/1
F0200010
2x4
73mt
272/2
272/3
2x4
50 m
272/4
272/5
2x4
50 m
272/6
272/7
2x4
50 m
272/8
273/1
F0200020
2x4
73mt
273/2
273/3
F0200019
2x4
45mt
273/4
230
231
A/R
R/A
304mt
304mt
4x1
C0200201
C0200202
240
241
R/A
A/R
320mt
320mt
4x1
C0200203
C0200204
276
A
335mt
4x1
C0200208
277
A
342mt
4x1
C0200209
266
A
343mt
4x1
C0200210
272
A
324mt
4x1
C0200213
211
212
A/R
R/A
550mt
550mt
2x2,5
C0200346
C0200347
221
222
R/A
A/R
540mt
540mt
2x2,5
C0200348
C0200349
212
213
A/R
A/R
900mt
900mt
2x2,5
C0200350
C0200351
222
223
R/A
A/R
910mt
910mt
2x2,5
C0200352
C0200353
213
214
A/R
R/A
1050mt
1050mt
2x2,5
C0200354
C0200355
223
224
R/A
A/R
1065mt
1065mt
2x2,5
C0200356
C0200357
214
A/R
1310mt
2x2,5
C0200358
224
R/A
1310mt
2x2,5
C0200359


S245
3 Luce
2 Luce
1 Luce
S.Avan.
670mt
4x1
595m
4X1
C0200045
C0200046
C0200047
C0200048
S246
3 Luce
2 Luce
1 Luce
S.Avan.
670mt
4x1
595m
4X1
C0200050
C0200051
C0200052
C0200053
S215
III
II
I
2 Avanz.
2 SC
2 III Luce
2 SC
2 II Luce
2 SC
2 I Luce
2 SC
389m
4x1
S216
III
II
I
2 Avanz.
2 SC
2 III Luce
2 SC
2 II Luce
2 SC
2 I Luce
2 SC
395m
4x1
S247
I
II
III
2 I Luce
2 SC
2 II Luce
2 SC
2 III Luce
2 SC
2 Avanz.
2 SC
2 Ind.Dir.Ant.
2 SC
590m
4x1
S248
I
II
III
2 I Luce
2 SC
2 II Luce
2 SC
2 III Luce
2 SC
2 Avanz.
2 SC
2 Ind.Dir.Ant.
2 SC
590m
4x1


267 A 440m 4x1
268 A 440m 4x1
268 RP 692m 4x1
266 P R 399mt 4x1 C0200217
267 R P 401mt 4x1 C0200218
271 A 409mt 4x1 C0200219
271 P R 461mt 4x1 C0200220
272 A 191m 4x1
272 P R 458mt 4x1 C0200221
273 R P 455mt 4x1 C0200222
231232
A/R R/A
556mt 2x2,5 C0200223
556mt 2x2,5 C0200224
241242
R/A A/R
532mt 2x2,5 C0200225
532mt 2x2,5 C0200226
273 A 585mt 4x1 C0200229
232233
A/R R/A
656mt 2x2,5 C0200253
656mt 2x2,5 C0200254
242243
R/A A/R
935mt 2x2,5 C0200232
935mt 2x2,5 C0200233
263 RP 700m 4x1
243 R/A 1101mt 2x2,5 C0200239
246 A/R 1104mt 2x2,5 C0200240
246 R/A 1300mt 2x2,5 C0200360
263 A 926mt 4x1 C0200241
264 A 928mt 4x1 C0200242
233234
A/R R/A
949mt 2x2,5 C0200243
949mt 2x2,5 C0200244
234235
A/R R/A
1116mt 2x2,5 C0200247
1119mt 2x2,5 C0200248
235 A/R 1310mt 2x2,5 C0200361
264 P R 1092mt 4x1 C0200249
265 R P 1095mt 4x1 C0200250
265 A 1338mt 2x2,5 C0200251


S249
I
II
III
2 I Luce
2 SC
2 II Luce
2 SC
2 III Luce
2 SC
2 Avanz.
2 SC
2 Ind.Dir.Ant.
2 SC
590 m
590 m
590 m
590 m
590 m
4x1
4x1
4x1
4x1
4x1
S217
III
II
I
2 Avanz.
2 SC
2 III Luce
2 SC
2 II Luce
2 SC
2 I Luce
2 SC
254 m
254 m
254 m
254 m
4x1
4x1
4x1
4x1
S218
III
II
I
2 Avanz.
2 SC
2 III Luce
2 SC
2 II Luce
2 SC
2 I Luce
2 SC
254 m
254 m
254 m
254 m
4x1
4x1
4x1
4x1
221
222
223
224
225
251
252
253
254
255
243
244
245
246
248
249
213
214
1050mt
1065mt
1055mt
1050mt
1099mt
1305mt
1310mt
1305mt
1300mt
1343mt
622mt
637mt
649mt
657mt
647mt
659mt
298mt
315mt
4x1
4x1
4x1
4x1
4x1
4x1
4x1
4x1
4x1
4x1
4x1
4x1
4x1
4x1
4x1
4x1
4x1
4x1
C0200297
C0200298
C0200299
C0200300
C0200129
C0200301
C0200302
C0200303
C0200304
C0200130
C0200131
C0200132
C0200133
C0200134
C0200136
C0200137
C0200140
C0200141


217
218
228
331mt
338mt
429mt
4x1
4x1
4x1
C0200144
C0200145
C0200151
40 cp TT
32 F.O.
32 F.O.
2523mt
2523mt
2357mt
F.O.per IS e TLC
G.A.3
G.A.2



COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

PROGETTAZIONE:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

CUP J84C19000370009

DIREZIONE TECNICA
U.O. IMPIANTI DI SEGNALAMENTO

PROGETTO DEFINITIVO

TRATTA A.V./A.C. MILANO-VERONA
NODO DI BRESCIA
POTENZIAMENTO INFRASTRUTTURALE DELLO SCALO DI BRESCIA

IMPIANTI DI SEGNALAMENTO

GA2 - Piano cavi IS (Modifiche R/G) - Fase 4 PRG

SCALA:
:

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
I N 1 M	1 2	D	1 8	P X	A S 0 1 0 0	0 2 2	A

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	EMISSIONE DEFINITIVA	M.Gigante	Novembre 2021	F.Bucarelli	Novembre 2021	L.Barchi	Novembre 2021	M.Gambaro Novembre 2021 GAMBARO MARIO

FILE: IN1M12D18PXAS0100022A.dwg

n. Elab.: XX