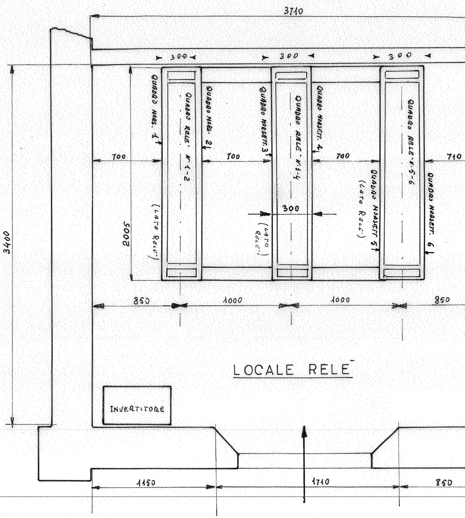
PONTE S. PIETRO


3710
300
300
300
3400
2005
QUADRO MORS. 1
QUADRO RELE' N. 1-2
(LATO RELE')
QUADRO MORS. 2
700
700
QUADRO MORSETT. 3
QUADRO RELE' N. 3-4
(LATO RELE')
300
QUADRO MORSETT. 4
700
QUADRO MORSETT. 5
(LATO RELE')
QUADRO RELE' N. 5-6
710
QUADRO MORSETT. 6
850
1000
1000
850
LOCALE RELE'
INVERTITORE
1150
1710
850

V. VALDISERRI
BRESCIA

Aggiornamento Giugno 2005

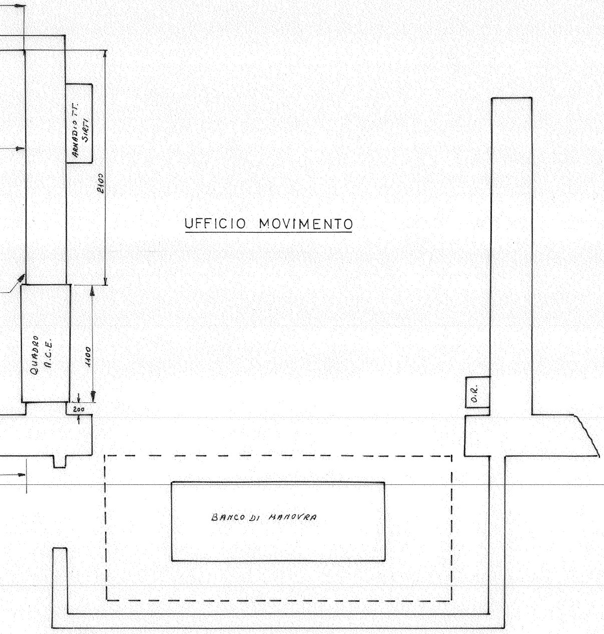
DIS. R
LUC. R
VER.
DATA. 11-72

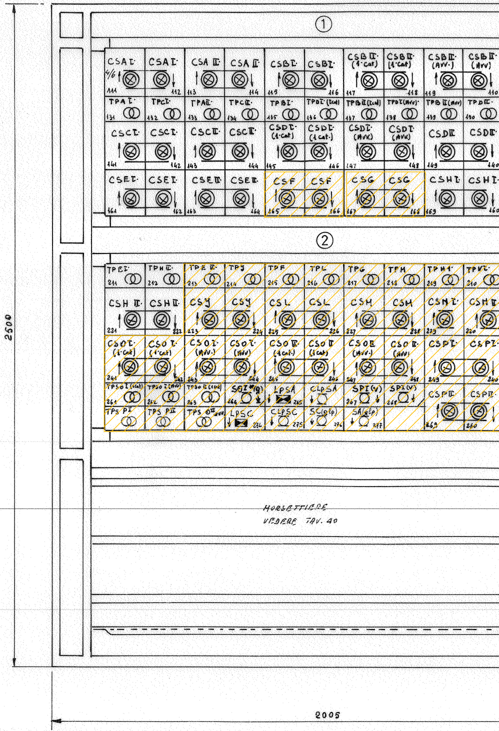
195/33

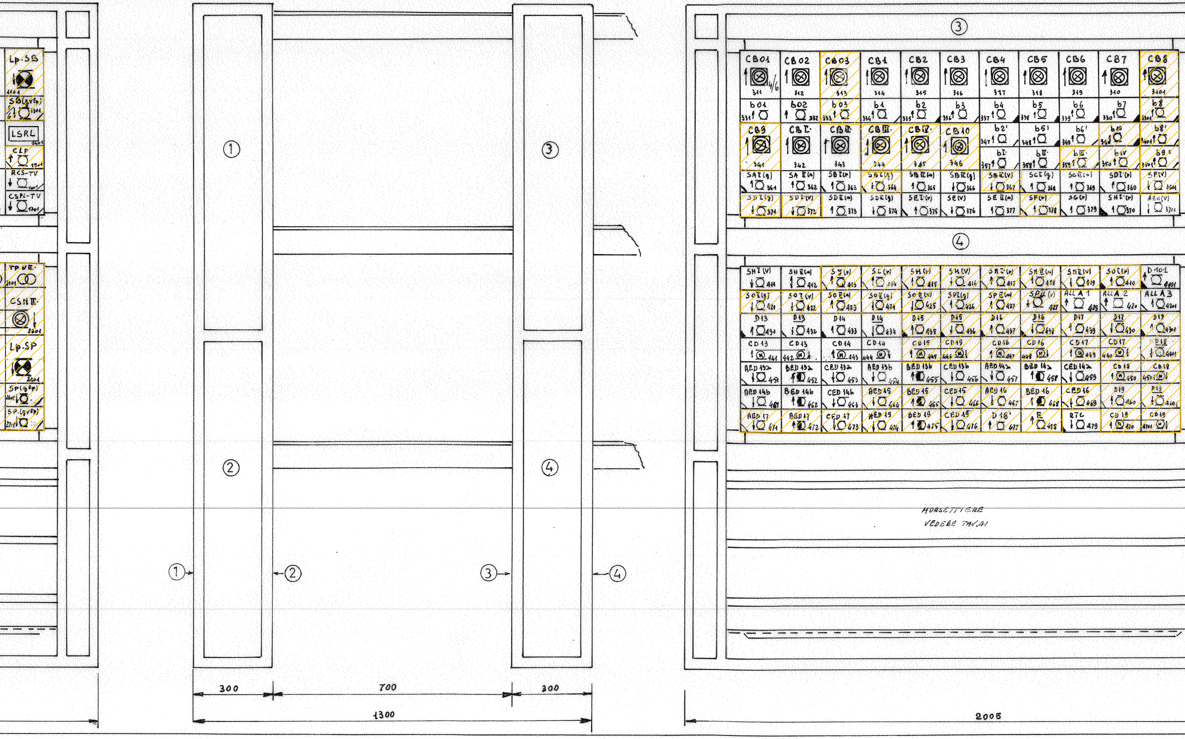
DISPOSIZIONE RELE' NEGLI ARMADI

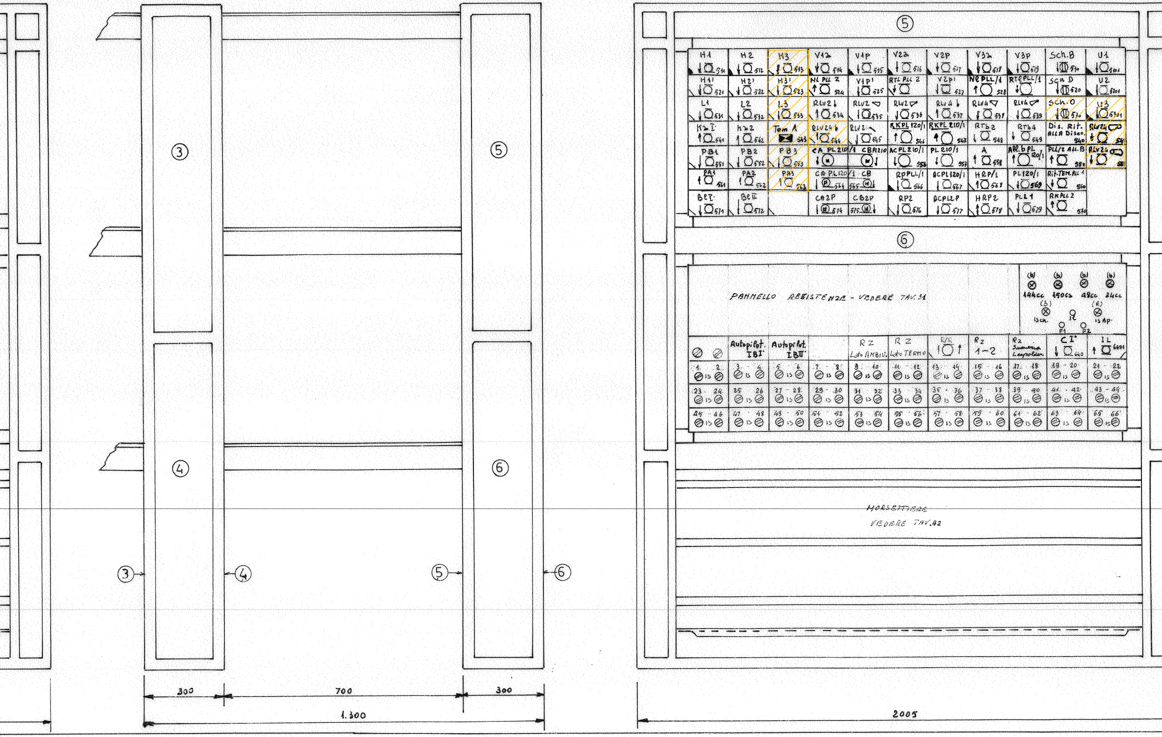
MODIF. 8-5-74 agg. | Agg. 15-5-75 | 1-92 | Agg. 09-08

UIE. MILANO


ARMADIO T.T. SIRTI
2100
QUADRO A.C.E.
1100
200
UFFICIO MOVIMENTO
O.R.
BANCO DI MANOVRA

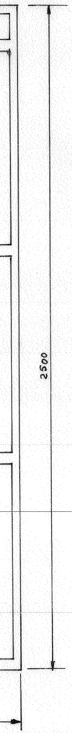

①
CSA I· 4/6 111
CSA I· 112
CSA II· 113
CSA II· 114
CSB I· 115
CSB I· 116
CSB II· (1·Cat) 117
CSB II· (1·Cat) 118
CSB II· (AVV·) 119
CSB II· (AVV) 110
TPA I· 131
TPC I· 132
TPA II· 133
TPC II· 134
TPB I· 135
TPD I· (I cat) 136
TPB II (I cat) 137
TPD I (AVV)· 138
TPB II (AVV) 139
TPD II· 130
CSC I· 141
CSC I· 142
CSC II· 143
CSC II· 144
CSD I· (1·Cat) 145
CSD I· (1 cat·) 146
CSD I· (AVV) 147
CSD I· (AVV) 148
CSD II 149
CSD II· 140
CSE I· 161
CSE I· 162
CSE II· 163
CSE II· 164
CSF 165
CSF 166
CSG 167
CSG 168
CSH I· 169
CSH I· 160
②
TPE I· 211
TPH II· 212
TPE II· 213
TPJ 214
TPF 215
TPL 216
TPG 217
TPM 218
TPH 1· 219
TPN I· 210
CSH II· 221
CSH II· 222
CSJ 223
CSJ 224
CSL 225
CSL 226
CSM 227
CSM 228
CSN I· 229
CSN II· 220
CSO I· (1·Cat) 241
CSO I· (1·Cat) 242
CSO I· (AVV·) 243
CSO I· (AVV) 244
CSO II· (1·Cat·) 245
CSO II (1 Cat) 246
CSO II (AVV·) 247
CSO II· (AVV) 248
CSP I· 249
CSP I· 240
TPSO I (1 Cat) 261
TPSO I (AVV) 262
TPSO II (1 Cat) 263
SGI*(g) 264
LPSA 265
CLPSA
SPI(v) 267
SPI(v) 268
CSP II· 269
CSP II· 260
TPS PI
TPS PII
TPS OII AVV
LPSC 274
CLPSC 275
SC(alp) 276
SA(alp) 277
MORSETTIERE
VEDERE TAV. 40
2500
2005


Lp.SB
1101
SB(gvEp)
6
1301
LSRL
1401
CLP
1501
RCS-TV
1601
CSPL-TV
1701
TP VII·
2101
CSM IV·
2601
Lp.SP
2401
SP(gEp)
2601
SP.(gvEp)
2701
①
②
③
④
①
②
③
④
③
CB01 4/6 311
CB02 312
CB03 313
CB1 314
CB2 315
CB3 316
CB4 317
CB5 318
CB6 319
CB7 310
CB8 3101
b01 331
b02 332
b03 333
b1 334
b2 335
b3 336
b4 337
b5 338
b6 339
b7 330
b8 3301
CB9 341
CB I· 342
CB II· 343
CB III· 344
CB IV· 345
CB10 346
b2' 347
b5' 348
b6' 349
b10 340
b8' 3401
b I· 357
b II· 358
b III· 359
b IV 350
b9 3501
SA I(g) 361
SA II(m) 362
SB I(r) 363
SA I(g) 364
SB II(m) 365
SB II(g) 366
SB II(V) 367
SC I(g) 368
SC II(r) 369
SD I(r) 360
SF(V) 3601
SD I(g) 371
SD I(V) 372
SD II(m) 373
SD II(g) 374
SE I·(r) 375
SE(V) 376
SE II(m) 377
SF(r) 378
SG(r) 379
SHI·(r) 370
SE II(V) 3701
④
SH I(V) 411
SH II(m) 412
SY(r) 413
SL(r) 414
SM(r) 415
SM(V) 416
SM I·(r) 417
SM II(m) 418
SM II(V) 419
SO I(r) 410
D101 4101
SO I(g) 421
SO I(V) 422
SO II(m) 423
SO II(g) 424
SO II(V) 425
SP I(g) 426
SP II(m) 427
SP II(V) 428
ALL A 1 429
ALL A 2 420
ALL A 3 4201
D13 431
D13 432
D14 433
D14 434
D15 435
D15 436
D16 437
D16 438
D17 439
D17 430
D19 4301
CD13 441
CD13 442
CD14 443
CD14 444
CD15 445
CD15 446
CD16 447
CD16 448
CD17 449
CD17 440
D18 4401
AED 132 451
BED 132 452
CED 132 453
AED 136 454
BED 136 455
CED 136 456
AED 142 457
BED 142 458
CED 142 459
CD18 450
CD18 4501
AED 146 461
BED 146 462
CED 146 463
AED 15 464
BED 15 465
CED 15 466
AED 16 467
BED 16 468
CED 16 469
D19 460
D19 4601
AED 17 471
BED 17 472
CED 17 473
AED 19 474
BED 19 475
CED 18 476
D18' 477
E 478
RTC 479
CD19 470
CD19 4701
MORSETTIERE
VEDERE TAV.41
300
700
300
1300
2005

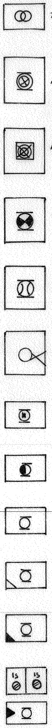

③
④
⑤
⑥
③
④
⑤
⑥
⑤
⑥
300
700
300
1.300
2005
PANNELLO RESISTENZE - VEDERE TAV.31
(b) 144cc
(b) 150cc
(b) 48cc
(b) 24cc
(b) Isch.
IL
(R) IsAp.
F1
F2
MORSETTIERE
VEDERE TAV.42

H1 511	H2 512	H3 513	V12 514	V1P 515	V22 516	V2P 517	V32 518	V3P 519	Sch.B 510	U1 5101
H1' 521	H2' 522	H3' 523	NL PLL 2 524	V1P' 525	RTL PLL 2	V2P' 527	NL PLL/1 528	RTL PLL/1	Sch D 520	U2 5201
L1 531	L2 532	L3 533	RLV2 534	RLV2 535	RLV2 536	RLV4 b 537	RLV4 538	RLV4 539	Sch.O 530	U3 5301
K2 I· 541	K22 542	Tem A 543	RLV24 b 544	RLV2 545	RKPL 120/1 546	RKPL 210/1 547	RTb2 548	RTb4 549	Dis. Rit. ALLA Disec. 540	RLV24 54
PB1 551	PB2 552	PB3 553	CA PL210/1	CBPL210	ACPL210/1 556	PL 210/1 557	A 558	All. b PL 120/1	PLL/2 All. B 550	RLV24 58
PA1 561	PA2 562	PA3 563	CA·PL120/1 564	·CB 565	RPPLL/1 566	BCPL120/1 567	HRP/1 568	PL120/1 569	Rit.TEM.PLL 1 560	
BeI· 571	BeII 572		CA2P 574	CB2P 575	RP2 576	BCPL2P 577	HRP2 578	PLL1 529	RKPLL2 570	

	Autopilot. IBI·	Autopilot. IBII·		RZ Lato AMBIV.	RZ Lato TERMO	R/R	Rz 1-2	Rz Suoneria Leopolder	CI· 640	IL 6601
1 IS 2	3 IS 4	5 IS 6	7 IS 8	9 IS 10	11 IS 12	13 IS 14	15 IS 16	17 IS 18	19 IS 20	21 IS 22
23 IS 24	25 IS 26	27 IS 28	29 IS 30	31 IS 32	33 IS 34	35 IS 36	37 IS 38	39 IS 40	41 IS 42	43 IS 44
45 IS 46	47 IS 48	49 IS 50	51 IS 52	53 IS 54	55 IS 56	57 IS 58	59 IS 60	61 IS 62	63 IS 64	65 IS 66



SIMBOLOGIA USATA



TRASF. PROTEZ. SEGNALI

RELE' CA 4/6 PER SEGN.

RELE' CA 4/6 PER CdB

RELE LAMPEGG.

RELE' TEMP.

RELE' COMBINATORE

RELE' POLARIZZ. 8/6

RELE STABILIZZ. 10/10

RELE' NEUTRO 4/2

" " 8/6

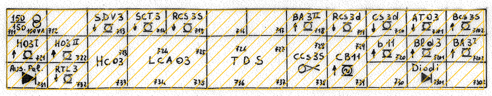
" " 14/6

INTERRUTTORI A SCATTO (contropiastra doppia)

10/10 Neutro

Armadio 7

Apparecchiature situate sopra Armadio 3



150/150 100VA 711	712	SDV3 ↓ 713	SCT3 ↓ 714	RCS 3S ↓ 715	716	717	BA 3II ↑ 718	Rcs 3d ↓ 719	CS 3d ↓ 710	AT03 ↓ 7101	Bcs 3S ↑ 7102
H03I ↑ 721	H03 II ↑ 722	723 Hc03	724 LCA03	725	726 TDS	727	728 CCs 3S	729 CB11 ↑	b 11 ↑ 720	BPd3 ↑ 7201	BA 3I ↑ 7202
Aus. Pol. 731	RTL 3 ↓ 732	733	734	735	736	737	738	739	730	Diodi 7301	7302

Armadio 3 bis

Telaio IS sopra Armadio 5

601 ⊘	602 ⊘	603 ⊘	604 ⊘	605 ⊘	606 ⊘	607 ⊘	608 ⊘		

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

ACE PONTE S. PIETRO

Disposizione apparecchiature Armadi

SCALA:
-

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
NB1R	02	D	58	PX	AC0321	006	A

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

File: NB1R02D58PXAC0321006A.dwg

n. Elab.: