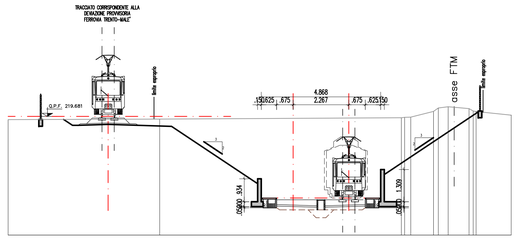
SEZ. N. 19
PROG. 8335.00

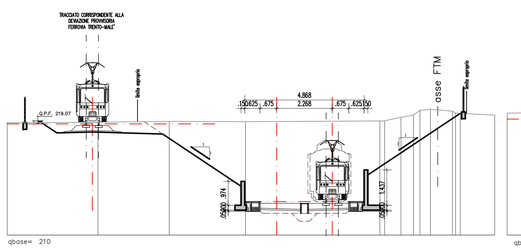


qbase= 210

219.45		219.57	219.62	220.30	220.42	220.47	220.32	220.08	219.78
19.69		1.85	0.35	1.70	0.35	0.35	0.35	2.86	

H.NERA

SEZ. N. 20
PROG. 8350.00

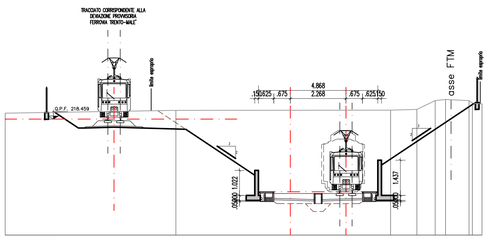


qbase= 210

219.16		219.21	219.27	219.25	219.32	219.60	219.78	220.17	220.26	220.10	219.93	219.78
7.40		5.80	6.22	10.94	0.35	0.33	0.35	0.35	1.79	0.35	2.80	

H.NERA

SEZ. N. 21
PROG. 8365.00

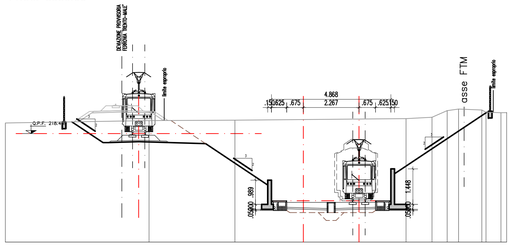


qbase= 209

219.17		219.19	219.25	219.27	219.96	219.69
17.50		2.14	1.48	1.91	0.35	

H.NERA

SEZ. N. 22
PROG. 8380.00

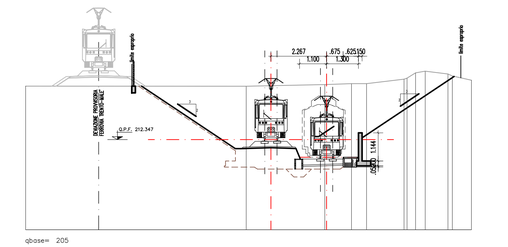


qbase= 209

218.90		218.94	219.06	219.18	219.72	218.85	219.77	219.15	219.56
7.00		13.94	2.11	0.23	0.53	1.88	0.21	0.41	

H.NERA

SEZ. N. 23
PROG. 8395.00

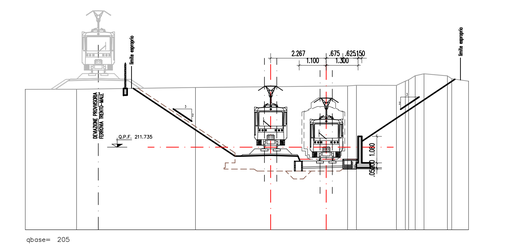


qbase= 208

218.62		218.97	218.96	219.54	219.63	219.51	219.38
15.73		0.91	2.11	0.93	1.94	0.32	3.01

H.NERA

SEZ. N. 24
PROG. 8410.00

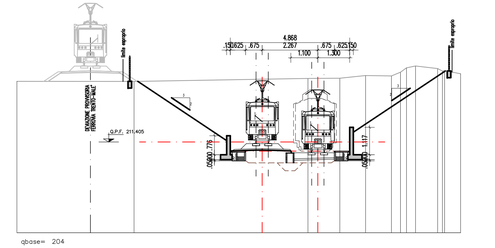


qbase= 209

218.28		218.51	218.54	219.30	219.42	219.33
27.07		0.35	1.59	0.35	1.90	0.35

H.NERA

SEZ. N. 25
PROG. 8425.00

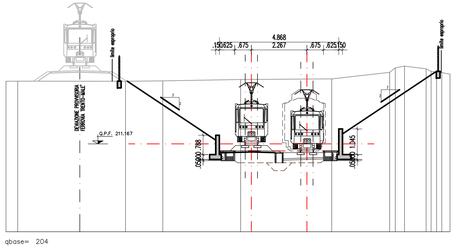


qbase= 209

216.01		218.23	218.30	218.39	219.08	219.20	219.09	218.60	218.65
15.65		3.66	2.00	1.46	0.35	1.92	0.35	0.11	

H.NERA

SEZ. N. 26
PROG. 8440.00

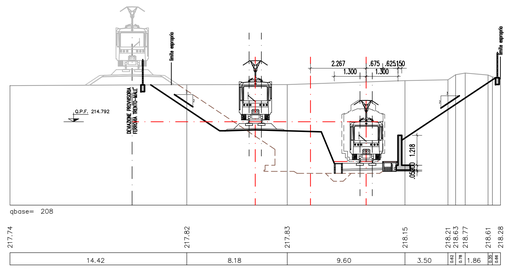


qbase= 208

217.87		217.91	218.07	218.18	218.26	218.43	218.83	218.98	218.82	218.49	218.13
10.26		14.31	5.66	0.35	0.35	0.35	0.35	1.95	0.35	0.35	

H.NERA

SEZ. N. 27
PROG. 8455.00

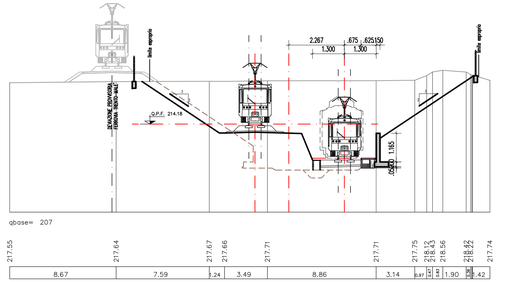


qbase= 208

217.74		217.82	217.83	218.15	218.21	218.61	218.77	218.61	218.28
14.42		8.18	9.60	3.50	0.35	0.35	1.86	0.35	

H.NERA

SEZ. N. 28
PROG. 8470.00

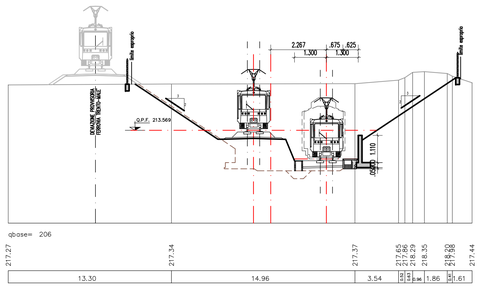


qbase= 207

217.55		217.64	217.67	217.66	217.71	217.71	217.75	218.12	218.43	218.56	218.52	217.74
8.67		7.59	1.24	3.49	8.86	3.14	0.37	0.35	0.35	1.90	0.35	4.42

H.NERA

SEZ. N. 29
PROG. 8485.00

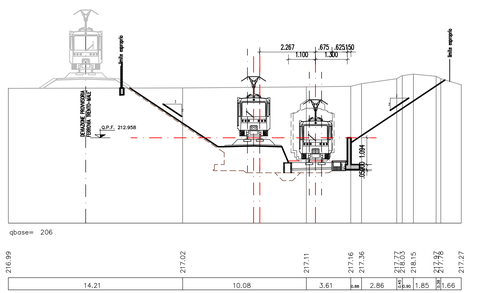


qbase= 206

217.27		217.34	217.37	217.65	217.89	218.29	218.35	218.30	217.98	217.44
13.30		14.96	3.54	0.35	0.35	1.86	0.35	1.61		

H.NERA

SEZ. N. 30
PROG. 8500.00



qbase= 206

216.99		217.02	217.11	217.16	217.36	217.77	218.03	218.15	217.93	217.78	217.27
14.21		10.08	3.61	0.35	2.86	0.35	0.35	1.85	0.35	1.66	

H.NERA

SEZ. N. 31
PROG. 8515.00

qbase= 205

216.71		216.71	216.84	216.92	216.91	217.27	217.80	217.93	217.70	217.20
17.98		6.40	2.18	1.22	3.06	0.35	0.35	1.85	0.35	0.55

H.NERA

SEZ. N. 32
PROG. 8530.00

qbase= 205

216.45		216.46	216.60	216.73	216.77	216.77	217.12	217.25	217.22	217.55	217.11
4.17		9.69	12.40	0.35	3.26	0.35	0.35	1.90	0.35	0.37	

H.NERA

SEZ. N. 33
PROG. 8538.42

qbase= 204

216.34		216.34	216.58	216.60	216.82	216.79	217.03	217.40	217.18	216.96
9.54		14.17	2.60	2.09	2.11	0.35	0.35	1.80	0.30	

H.NERA

SEZ. N. 34
PROG. 8545.00

qbase= 204

216.27	216.27		216.27	216.30	216.42	216.47	217.00	217.50	217.28	217.08	216.84
0.35	8.78		3.04	6.35	7.42	4.71	0.35	1.75	0.35	0.35	

H.NERA

PROVINCIA AUTONOMA DI TRENTO

DIPARTIMENTO PROTEZIONE CIVILE E INFRASTRUTTURE
SERVIZIO INFRASTRUTTURE STRADALI E FERROVIARIE

PROGETTO PRELIMINARE

RECUPERO DELL'ABITATO DI LAVIS TRAMITE L'ABBASSAMENTO IN TRINCEA DELLA LINEA FERROVIARIA TRENTO-MALE' DAL Km 7.492 AL Km 8.196 CIRCA E SPOSTAMENTO DELLA STAZIONE DI LAVIS

Visto ! IL RESPONSABILE DEL PROCEDIMENTO :
Dott. Ing. Raffaele DE COL

SEZIONI TRATTO NORD - n°19/n°34 (STATO DI RILIEVO)

09

SCALA : 1:200
DATA : MARZO 2007
AGGIORNAMENTO : FEBBRAIO 2010

IL PROGETTISTA GENERALE:
Dott. Ing. Carlo BENIGNI

PROGETTO ATTREZZAGGI:
Dott. Ing. Agostino ALESSANDRINI
Dott. Ing. Ettore SALGEMMA

SUPPORTO ALLA PROGETTAZIONE:
Dott. Ing. Franco MARCHI
Geom. Alessandro CHISTE'
Dott. Geol. Mauro ZAMBOTTO

CONSULENZE ESTERNE
Dott. Ing. Alfonso DALLA TORRE
Dott. Geol. Stefano PICCIONI

Visto ! IL DIRETTORE DELL'UFFICIO:
Dott. Ing. Carlo BENIGNI

Visto ! IL DIRIGENTE :
Dott. Ing. Luciano MARTORANO

TIMBRO :