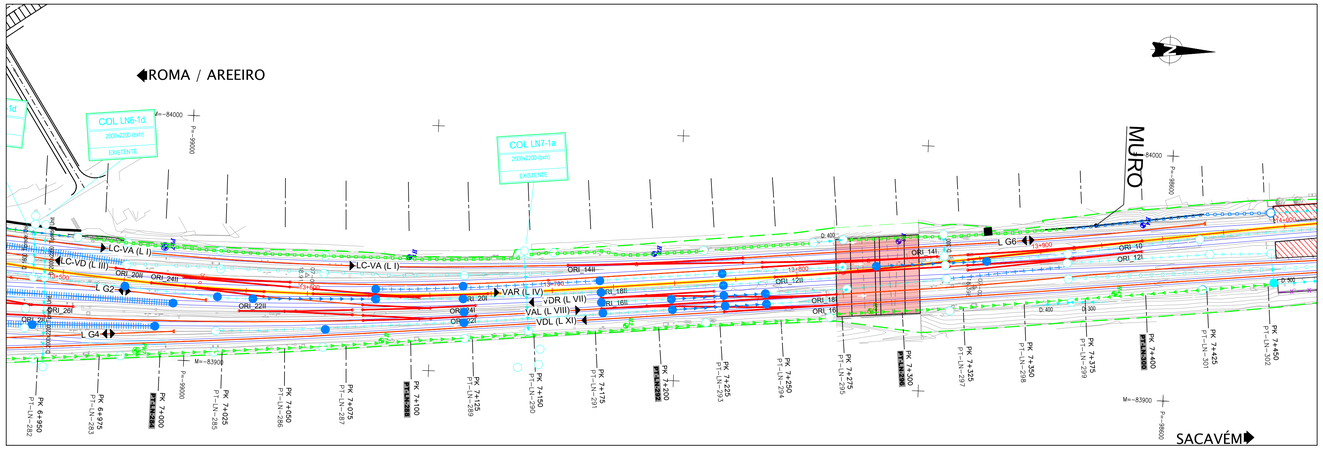
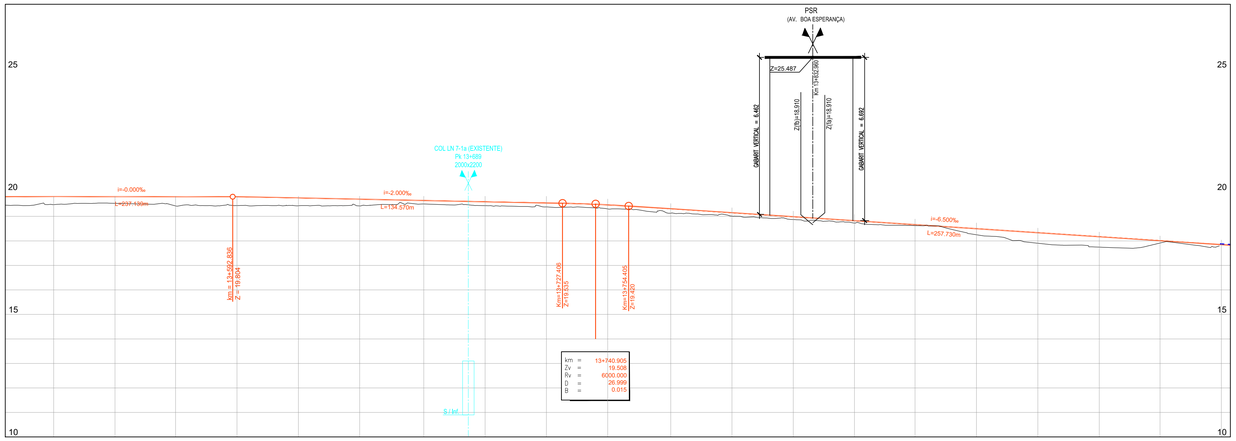

ROMA / AREEIRO
SACAVÉM
MURO
COL LN6-1d
2000x2200 (bar)
EXISTENTE
COL LN7-1a
2000x2200 (bar)
EXISTENTE
LC-VA (L I)
LC-VD (L III)
LC-VA (L I)
VAR (L IV)
VDR (L VII)
VAL (L VIII)
VDL (L XI)
L G2
L G4
L G6
ORI_20
ORI_20B
ORI_24B
ORI_22B
ORI_26
ORI_28
ORI_14B
ORI_16B
ORI_16B
ORI_24
ORI_22
ORI_12B
ORI_14
ORI_16
ORI_18
ORI_10
ORI_12
ORI_14
PK 6+950 PT1-LN-282
PK 6+975 PT1-LN-283
PK 7+000 PT1-LN-284
PK 7+025 PT1-LN-285
PK 7+050 PT1-LN-286
PK 7+075 PT1-LN-287
PK 7+100
PK 7+125 PT1-LN-289
PK 7+150 PT1-LN-290
PK 7+175 PT1-LN-291
PK 7+200
PK 7+225 PT1-LN-293
PK 7+250 PT1-LN-294
PK 7+275 PT1-LN-295
PK 7+300
PK 7+325 PT1-LN-297
PK 7+350 PT1-LN-298
PK 7+375 PT1-LN-299
PK 7+400
PK 7+425 PT1-LN-301
PK 7+450 PT1-LN-302
D 400
D 300
D 500
13+500
13+600
13+700
13+800
13+900
14+000


PSR
(AV. BOA ESPERANÇA)
Zr=25.487
Zb=15.010
Zb=13.010
VIADUTO VAR
VIADUTO VDR
COL LN 7-1a (EXISTENTE)
Pk 13+689
2000x2200
i=-0.000%
L=237.130m
i=-2.000%
L=134.370m
i=-6.500%
L=257.730m
km = 13+650.826
Z = 19.844
Km=13+727.446
Z=19.835
Km=13+754.446
Z=19.830
km = 13+740.908
Zv = 19.508
Rv = 6000.000
D = 26.999
B = 0.015
S / Inf.
25
20
15
10

| | | |