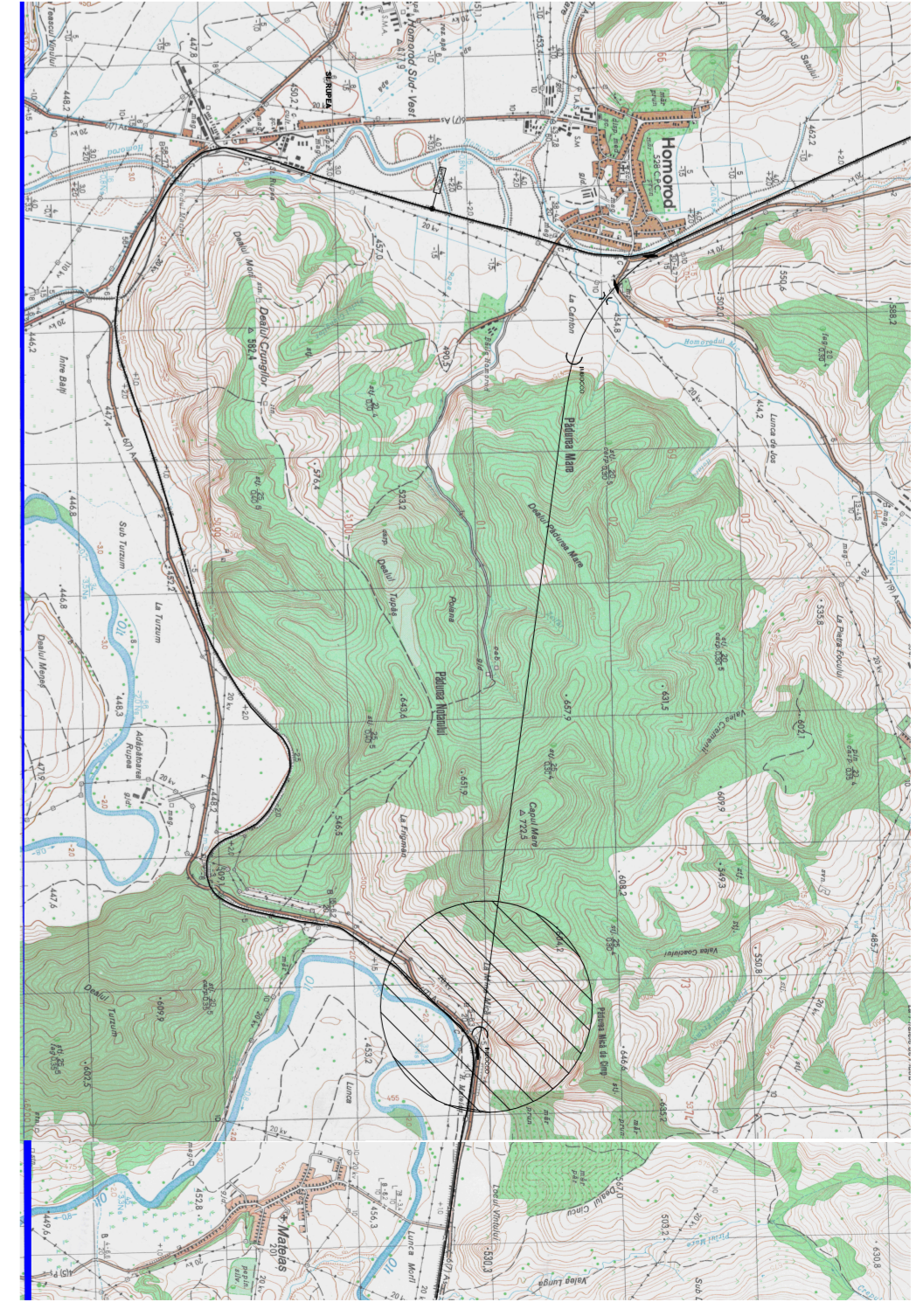


GENERAL PLAN / PLANUL GENERAL



MATERIAL TABLE

TUNNEL INSET CONCRETE

- Type C 20
- Water/cement ratio: 0.230
- Exposure class related to environmental conditions: X2
- Exposure class related to environmental conditions: X2
- Cement type: EM III/V
- Cement type: EM III/V
- ϕ min aggregate = 12 mm
- ϕ max aggregate = 12 mm

TUNNEL ORIGINAL CONCRETE

- Type C 20
- Water/cement ratio: 0.230
- Exposure class related to environmental conditions: X2
- Exposure class related to environmental conditions: X2
- Cement type: EM III/V
- Cement type: EM III/V
- ϕ min aggregate = 12 mm
- ϕ max aggregate = 12 mm

REINFORCING STEEL

- BRC20 certified by endorsement
- Process

LINK BOLTS

- Type A-12
- Cement type: EM III/V

ELABORATE REFERENCE

REFERINTA ELABORARII

ES1-01-C-12-BB-04-03-0-0-001-0
 ES1-01-C-12-BB-04-03-0-0-002-0
 ES1-01-C-12-BB-04-03-0-0-003-0
 ES1-01-C-12-BB-04-03-0-0-004-0
 ES1-01-C-12-BB-04-03-0-0-005-0
 ES1-01-C-12-BB-04-03-0-0-009-0

CLIENT / CLIENT

GOVERNUL ROMÂNIEI
 ROMANIAN GOVERNMENT

CLIENT / CLIENT

CN.C.F. "C.F.R." - S.A.

CONSULTANT / CONSULTANT

TALENTUM
 SECTIA 1
 OBERMEYER
 JOAN BURTESCU

CONSULTANT / CONSULTANT

TECNIC
 CONSULTING ENGINEERS

SUBCONSULTANT / SUBCONSULTANT

ROMANIA

DATE

PROIECT / PROJECT

2046/RO/1679/003
 FAZA PSIHAZ
 P.I.N. / I.D.

DESCRIERE / DESCRIPTION

Proiectarea și construirea stației de intrare a tunelului și a porțiunii de tunel de lungime totală de 1,80 km.

Denumire desen / Drawing Title :

ENTRANCE FACIOS SIDE
 HOMOROD TUNNEL
 Lucrări de execuție - Detaliu 1 din 2

CONDIIȚII / CONDITIONS

Scaza / Scale: 1:200
 Scaza / Scale: 1:200

LEGENDA / LEGEND

A 0 1 2 3 4 5