

Prezentul plan anuleaza si inlocuieste versiunea anterioara
This plan cancels and replaces previous version

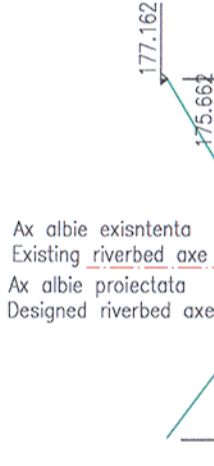


PLAN DE SITUATIE/ LAYOUT PLAN
Sc. 1:1000

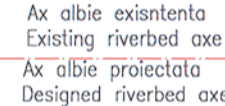
PLAN TRASARE ALBIE / RIVERBED
CALIBRATION PLAN
Sc. 1:1000

PROFILE TRANSVERSE PRIN ALBIA EXISTENTA/CROSS
SECTIONS THROUGH EXISTING RIVERBED
Sc 1:200

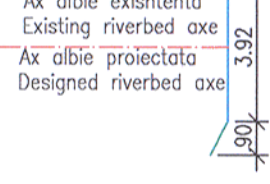
PROFIL TRANSVERSAL PRIN ALBIE LA
49 m AMONTE FATA DE FIRUL 2



PROFIL TRANSVERSAL PRIN ALBIE LA
34 m AVAL FATA DE FIRUL 1



PROFIL TRANSVERSAL PRIN ALBIE LA
80 m AVAL FATA DE FIRUL 1



NOTA:
Pentru trasarea lucrarilor se vor folosi ca
repere in plan axele liniilor c.f. iar ca
repere de nivel cota NSS proiectat pe linia I
NOTE:
For the mapping out of the works there
will be used as landmarks in plan the axis
of the railways and as benchmarks for
level the ULR dsg. level on track I.

Sistem local de coordonate
Local system of coordinates
Plan de referinta Marea Neagra 1975
Reference plan Black Sea 1975



176.681

176.659

176.809

176.752

176.823

176.820

176.798

176.810

177.351

177.116

177.250

177.057

176.845

176.807

176.460

176.609

176.988

176.

177.170

177.117

177.177

177.054

00e+967
495+300

Platforma
Technological
Aree S=400m

Drum tehnologic/
Technological Road
L=150m

Ax c.f. proiectat fir I
Designed axis track I

Ax c.f. proiectat fir II
Designed axis track II

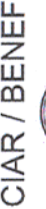
87.43

35.65

165



MINISTERUL
TRANSPORTURILOR



BENEFICIAR / BENEFICIARY :

COMPANIA NAȚIONALĂ DE CĂI FERATE "CFR" SA

PROIECTANT / DESIGNER:

Aprobat
Approved

Verificat
Checked

Sef de echipa
Team leader

Expert Cheie
Key Expert

Subcontractant / Subcontractor

Aprobat
Approved

Proiectat
Designed

Adjunct Sef de echipa
Deputy Team leader

Inginer
Engineer

"Reabilitarea liniei c.f. Frontieră - Simeria, parte componentă a Coridorului IV
Pan - European pentru circulația trenurilor cu viteză maximă de 160 km/h"

"Reabilitarea liniei c.f. Frontieră - Simeria, parte componentă a Coridorului IV
Pan - European pentru circulația trenurilor cu viteză maximă de 160 km/h"

Denumire desen / Drawing name:

PLAN DE SITUATIE/LAYOUT PLAN
PODET /CULVERT KM pr.495+339.30

Scara / Scale
1:1000 1:200

Revizia / Revision
1 / 04.2013

Cod desen / Drawing Code
PT.03.02.23.PO.15.02

Nr. / No
02

Project 9i
35311.1

Faza / Phase:
PTH+CS / TD+TS