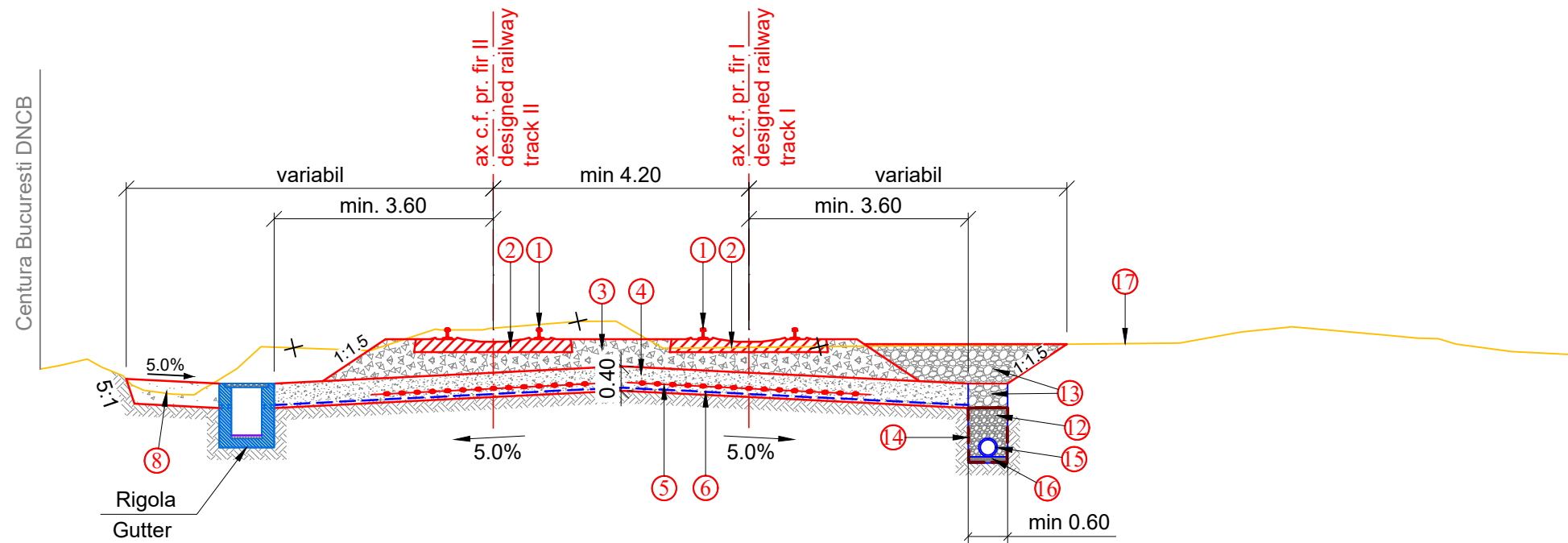


PROFIL TRANSVERSAL TIP CALE DUBLA CU RIGOLA SI DREN LONGITUDINAL
TYPICAL CROSS PROFILE FOR DOUBLE TRACK WITH GUTTER AND LONGITUDINAL DRAIN
SCARA / SCALE 1:100



LEGENDA / LEGEND

- Sina tip 60
Type 60 rail
- Traversa din beton
Concrete sleeper
- Piatra sparta
Crushed stone
- Substratul caii
Subgrade
- Geogrilie biaxiale
Biaxial geogrids
- Geotextil separatie
Separating geotextile
- Peron
Platform
- Umplutura din material necoeziv
Filling out of non-choesive material
- Umplutura din material coeziv
Filling out of choesive material
- Protectie taluz cu pamant vegetal
Slope protection with vegetal soil
- Protectie taluz cu georetele
Slope protection with geonets
- Material drenant sort 8-32mm
Draining material sort 8-32mm
- Material drenant sort 32-63mm
Draining material sort 32-63mm
- Geotextil de filtrare
Filtering geotextile
- Tub PEID riflat perforat, Ø = 150 - 400mm
Perforated corrugated HDPE tube, Ø = 150 - 400mm
- Strat de nisip
Sand layer
- Teren
Ground
- Stalp de electrificare
Electrification pole
- Fundatie stalp de electrificare
Electrification pole foundation



ENTITATE CONTRACTANTA
CONTRACTING ENTITY

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



CONTRACTANT
CONTRACTOR

Asocierea S.C. ISPCF S.A. - S.C. BAICONS IMPEX SRL

	Nume Name	Data Date	Semnatura Signature
Şef Proiect Project Manager	Viorel Gorgonetu	11.2024	
Verificat Checked	Simona Enache	11.2024	
Proiectat Designed	Iulian Busuioc	11.2024	

"Modernizarea liniilor şi instalaţiilor din
Complexul Feroviar Bucureşti"
Studiu de fezabilitate

Proiect / Project
38 / 2022

"Modernization lines and installations in the
Bucharest Railway Complex
Feasibility Study

Faza / Phase
S.F.
F.S.

Denumire / Title

Profil transversal tip cale dubla cu rigola si dren longitudinal
Typical cross profile for double track with gutter and longitudinal drain

Scara / Scale

1:100

Codificare / Codification System

COBU SF CFT DPT 00 00 013 R00

Istoricul reviziilor / Revision History

Rev.	Data/Date	Descriere Modificare / Modification description
1		
2		
3		
4		