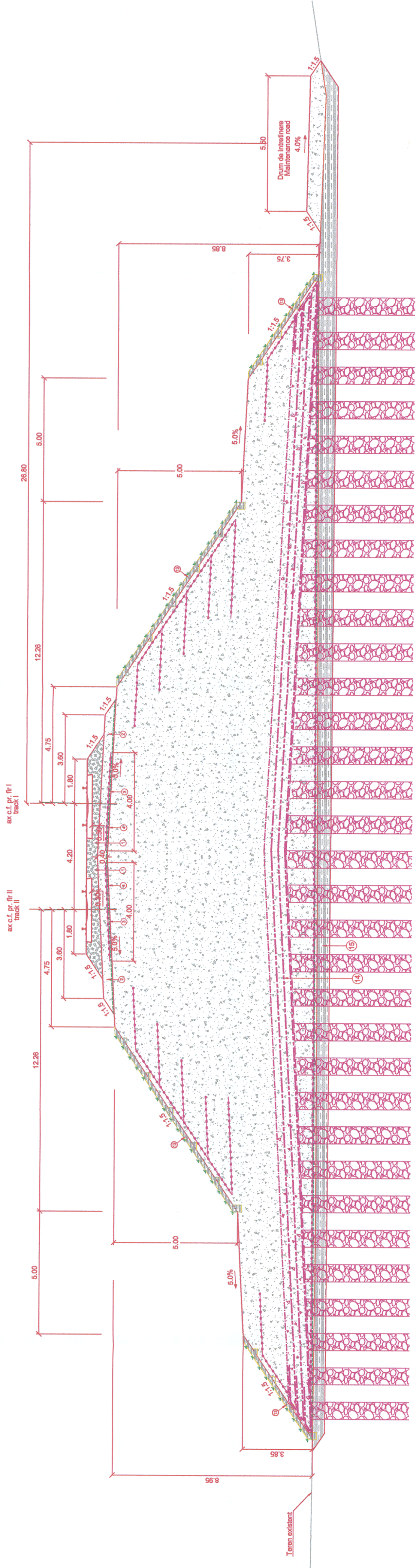


PROFIL TRANSVERSAL APLICABIL IN ZONELE DE VARIANTA DE TRASEU H>8M
 APPLICABLE PROFILE TYPE ON THE INTERVAL ON THE ROUTE ALTERNATIVE AREA, H >8M
 INTRE KM 3+000 - KM 3+200



- LEGENDA/ LEGEND**
- 1 Piatra sparta
Crushed stone
 - 2 Substratul caii
Subgrade
 - 3 Geogridurile biaxiale
Biaxial geogrids
 - 4 Geotextilii separate
Separating geotextile
 - 5 Geotextilii filtrare
Filtering geotextile
 - 6 Material drenant sort 7-31mm
Draining material sort 7-31mm
 - 7 Tub PEHD riflat, perforat Ø = 150-400mm
Longitudinal drainage made out of
Ø=150-400mm PEHD tube
 - 8 Material drenant sort 31-70mm
Draining material sort 31-70mm
 - 9 Strat de nisip
Sand layer
 - 10 Mana curenta
Handrail
 - 11 Gard
Fence
 - 12 Camin de vizitare
Inspection pit
 - 13 Protectie taluz cu pamint vegetal
Banks protection with vegetal soil
 - 14 Umplutura din material coeziv
Filling out of non-cohesive material
 - 15 Umplutura din material coeziv
Filling out of cohesive material

BENEFICIAR / BENEFICIARY COMPANIA NATIONALA DE CAI FERATE "CFR" SA		DENUMIREA LUCRĂRII / PROJECT TITLE STUDIU DE FEZABILITATE PENTRU MODERNIZAREA LINIEI FEROVIARE CARANSEBES - TIMISOARA - ARAD FEASIBILITY STUDY FOR MODERNIZATION OF THE RAILWAY LINE CARANSEBES - TIMISOARA - ARAD	
C B A		PROIECTANT DE SPECIALITATE/ SPECIALIZED DESIGNER	
Index / Index Date / Date Modificarea / Modification		Proiectat / Designed Verificat / Verified Semnatura / Signature	
Proiectat / Designed Verificat / Verified Semnatura / Signature Vorel NANU Petru MARCU Catalin SERBAN		Proiectat / Designed Verificat / Verified Semnatura / Signature Numele / Name Scara/Scale 1:100	
Denumirea Lucrării / Drawing Title Denumirea desenului / Drawing Title PROFIL TRANSVERSAL APLICABIL IN ZONELE DE VARIANTA DE TRASEU, H>8M (INTRE KM 3+000 - KM 3+200) APPLICABLE PROFILE TYPE ON THE INTERVAL ON THE ROUTE ALTERNATIVE AREA, H >8M (BETWEEN KM 3+000 - KM 3+200)		Proiect Nr / Project No 15622015 Scara/Scale 1:100 Faza / Phase SF / FS Data / Date 08/17 Codificarea Planșă/Drawing Codification S F I 0 0 0 S L X 4 0 8 8 1	

Aplicabilitatea si definirea solutiilor tehnice a lucrarilor de consolidare sunt prezentate la specialitatea "Consolidari".
 Drept pentru care planurile de la specialitatea "Terassamente" si specialitatea "Consolidari", se vor citi impreuna.