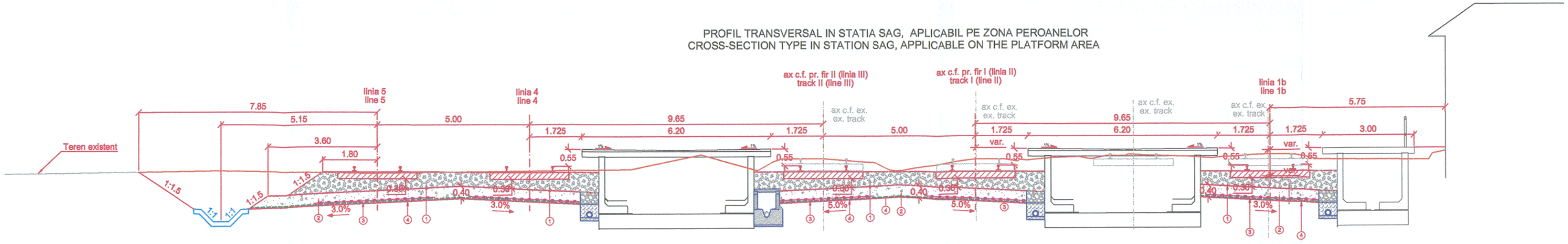
PROFIL TRANSVERSAL IN STATIA SAG, APLICABIL PE ZONA PEROANELOR
CROSS-SECTION TYPE IN STATION SAG, APPLICABLE ON THE PLATFORM AREA



LEGENDA/ LEGEND

1. Piatra sparta / Crushed stone
2. Substratul cali / Subgrade
3. Geogrile biaxiale / Biaxial geogrids
4. Geotextil separatie / Separating geotextile
5. Geotextil 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 necoeziv / Filling out of non-cohesive material
15. Umplutura din material coeziv / Filling out of cohesive material

BENEFICIAR / BENEFICIARY
COMPANIA NAȚIONALĂ DE CĂI FERATE "CFR" SA

Indice / Index	Data / Date	Modificarea / Modification	Proiectat / Designed	Verificat / Verified	Sef Proiect/ Project Manager
C					
B					
A					

DENUMIREA LUCRĂRII / PROJECT TITLE

STUDIU DE FEZABILITATE PENTRU MODERNIZAREA LINIEI FEROVIARE CARANSEBEȘ - TIMIȘOARA - ARAD
FEASIBILITY STUDY FOR MODERNIZATION OF THE RAILWAY LINE CARANSEBES - TIMISOARA - ARAD

PROIECTANT GENERAL / GENERAL DESIGNER

CONSIS PROIECT
R.C.:J40/3940/1995

	Numele / Name	Semnătura /Signature
Proiectat / Designed	Viorel NANU	
Verificat / Verified	Petru MARCU	
Sef Proiect / Project Manager	Catalin SERBAN	

PROIECTANT DE SPECIALITATE/ SPECIALIZED DESIGNER

	Numele / Name	Semnătura /Signature
Proiectat/Designed		
Verificat/Verified		
Responsabil Proiect Project Responsible		

DENUMIREA DESENULUI / DRAWING TITLE

PROFIL TRANSVERSAL IN STATIA SAG, APLICABIL PE ZONA PEROANELOR
CROSS-SECTION TYPE IN STATION SAG, APPLICABLE ON THE PLATFORM AREA

Project Nr./ Project No	Faza / Phase	Scara/Scale	Data / Date	Codificare Planșă/Drawing Codification
1562/2015	SF / FS	1:100	08/17	SFF 00 SL X 4036 1