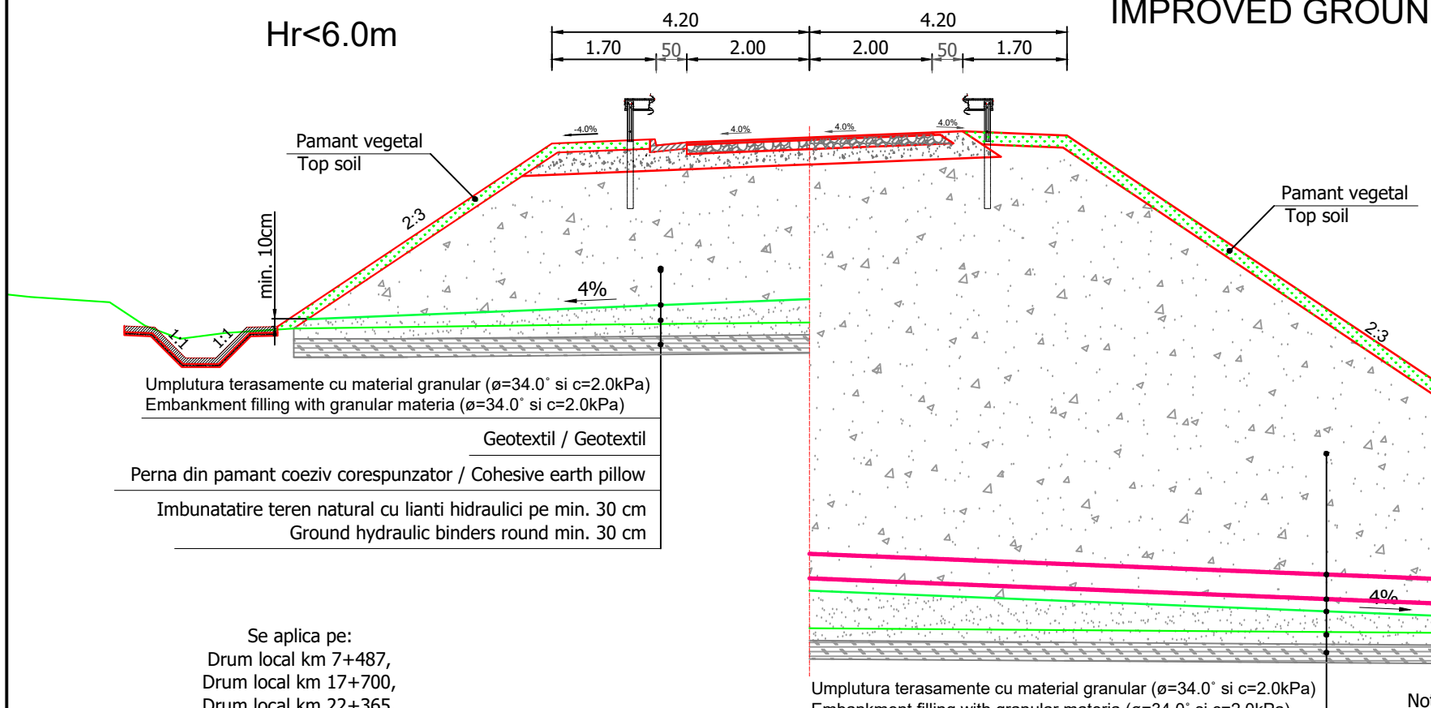
PROFIL TRANSVERSAL TIP 16 / TYPICAL CROSS SECTION 16
CONSOLIDARE TEREN DE FUNDARE / FOUNDATION GROUND CONSOLIDATION

Sc. 1:100

PERNA DIN PAMANT IMB. CU LIANTI HIDRAULICI / IMPROVED GROUND WITH HYDRAULIC BINDERS

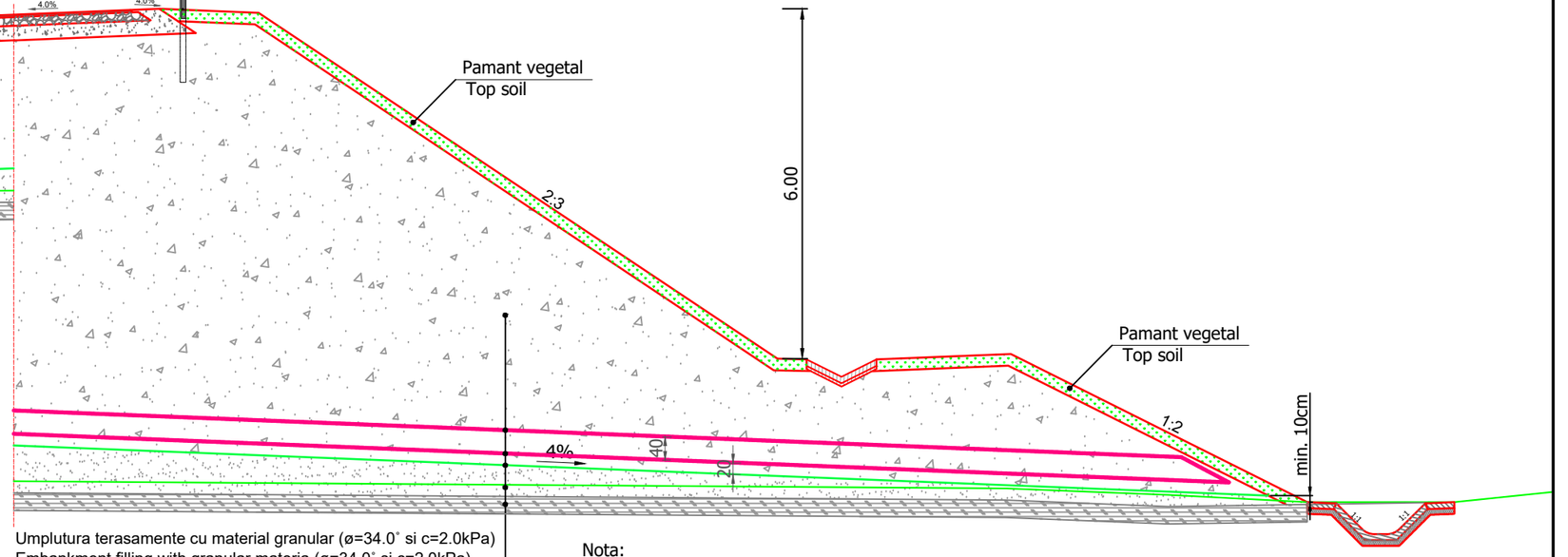
Hr<6.0m



Se aplica pe:
Drum local km 7+487,
Drum local km 17+700,
Drum local km 22+365,
Drum local km 28+861,
Drum local km 31+960,
Drum local km 36+568,
Drum local km 38+563,
Drum local km 39+711,
Drum local km 46+550,
Drum local km 54+179,
Drum local km 56+841;

PERNA DIN PAMANT IMB. CU LIANTI HIDRAULICI SI RANFORSARE CU 2 GEOGRILE / IMPROVED GROUND WITH HYDRAULIC BINDERS AND WITH 2 GEOGRILLS

Hr>6.0m



Nota:

1. Testele de capacitate portanta pentru terenul de fundare se vor face la partea superioada a pamantului imbunatatit;
2. Pentru detalii privind lucrarile de drumuri se vor consulta Profilele transversale tip de la volumul Lucrari de drumuri.

Note:

1. The load bearing tests for the foundation ground will be performed at the top of the improved soil;
2. For details on road works, refer to the Cross-sectional profiles typical of the Road work volumes.

Beneficiar / *Beneficiary*:
COMPANIA NATIONALA DE ADMINISTRARE A INFRASTRUCTURII RUTIERE - S.A.
NATIONAL COMPANY FOR ROAD INFRASTRUCTURE ADMINISTRATION

Amplasament / *Location Plan*:



Proiectant / *Designer*:
AECOM
consitrans
SEARCH CORPORATION

Proiect co-finantat de Uniunea Europeana prin Fondul de Coeziune / *Project funded by European Union through Cohesion Fund programmes*
UNIUNEA EUROPEANĂ

REVIZIE / *REVISION*		
NR.	DATA	DESCRIERE / *REVISION DETAILS*
01	11.2019	Conform Adresa CNAIR nr.92/75876/29.10.2019
02	04.2020	Conform Adresa CNAIR nr.92/77366/22.11.2019

COORDONATOR DE PROIECT / *TEAM LEADER* :	ing. Alexandru PRODAN	
PROIECTAT / *DESIGNER* :	ing. David T. TALOS	
VERIFICAT / *CHECKER* :	Ing. Danut DINCA	

REVIZUIRE STUDIU DE FEZABILITATE PENTRU AUTOSTRADA SIBIU - FAGARAS / *REVISION OF THE FEASIBILITY STUDY FOR SIBIU-FAGARAS HIGHWAY*

FAZA DE PROIECTARE / *DESIGN PHASE*:
STUDIU DE FEZABILITATE / *FEASIBILITY STUDY*

PROFIL TRANSVERSAL TIP 16 / TYPE 16 SECTION
CONSOLIDARE TEREN DE FUNDARE / FOUNDATION GROUND CONSOLIDATION

PERNA DIN PAMANT IMB. CU LIANTI HIDRAULICI SI RANFORSARE CU 2 GEOGRILE / IMPROVED GROUND WITH HYDRAULIC BINDERS AND WITH 2 GEOGRILLS

Proiect nr./ *Project number* :	60345242/001.001.6
Data / *Date* :	Septembrie 2021/ *September 2021*
Scara / *Scale* :	1:100

LUCRARI DE CONSOLIDARE /CONSOLIDATION *WORKS*

P	C	S	T	S	b	F	g	P	R	D	C	S	F	5	3	P	T	T	0	1	6	0	3