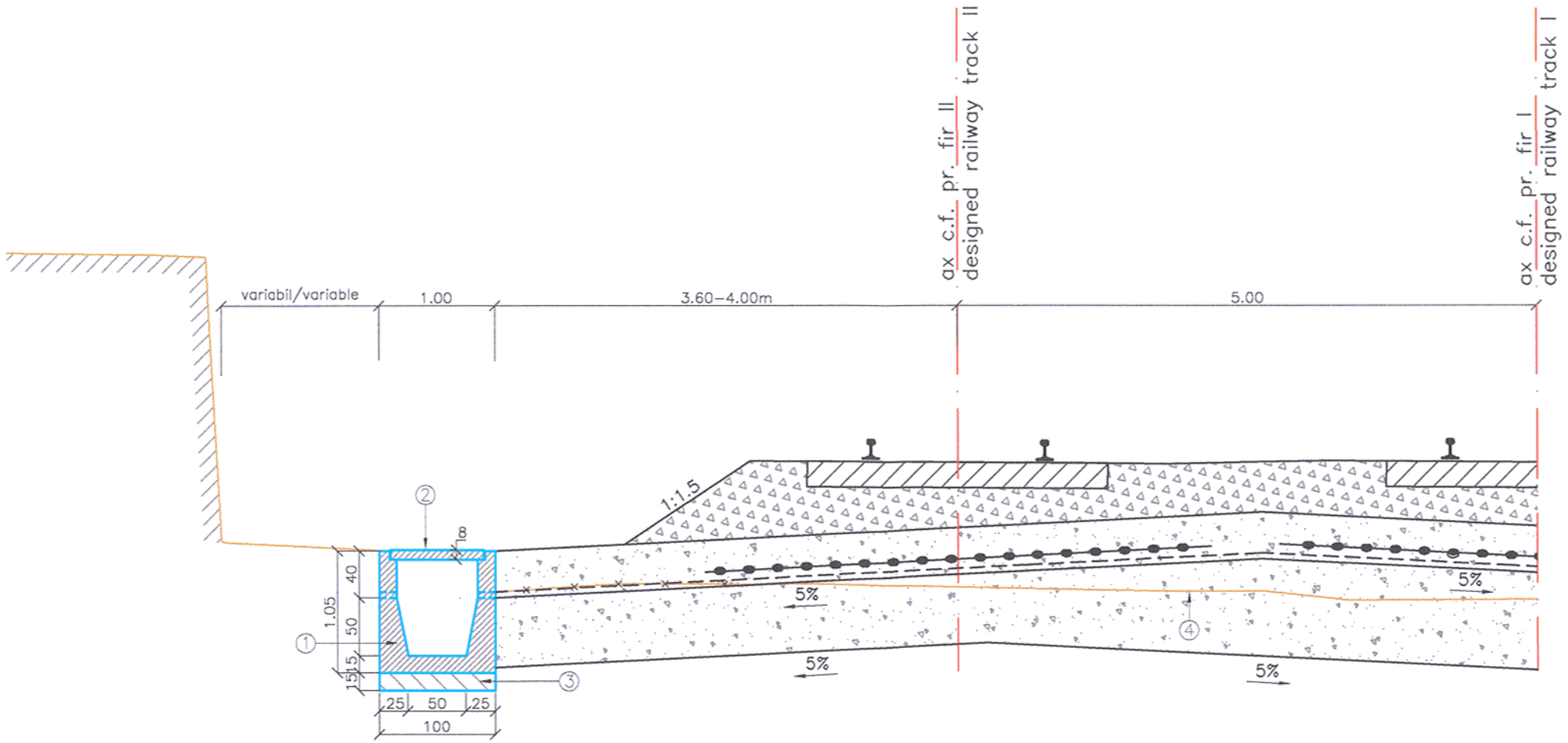
PROFIL TRANSVERSAL TIP 1/ CROSS SECTION TYPE 1

Rigola prefabricata simpla cu capac/Simple precast gutter with standard cap
Aplicabil pe partea stanga a c.f. intre/Applicable on the left side of the railway line between:
km 485+101.17 – km 485+242.04 L=140.90m



LEGENDA
1. Rigola prefabricata din beton, clasa C30/37
2. Capac din beton armat, clasa C30/37.
3. Beton de fundatie, clasa C12/15.
4. Linia terenului existent

LEGEND
1. Precast gutter made of concrete, class C30/37.
2. Cap made of r.c., class C30/37.
3. Foundation concrete, class C12/15.
4. Existing ground level.

LEGENDA BETOANELOR/CONCRETE LEGEND

Beton clasa C12/15, X0
Concrete class C12/15, X0

Beton armat clasa C30/37, XF1+XC4
Reinforced concrete class C30/37, XF1+XC4

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

Verificator / Expert Checker / Expert	Cerinta Requirement	Semnatura Signature	Referat / Expertiza Report / Expertise

European Investment Bank

MINISTERUL TRANSPORTURILOR

BENEFICIAR / BENEFICIARY :

CFR

COMPANIA NAȚIONALĂ DE CĂI FERATE "CFR" SA

PROIECTANT / DESIGNER: PÖYRY

			Data Date	Semnatura Signature
Aprobat Approved	Şef de echipă Team leader	C. Teodorescu	01.2013	
Verificat Checked	Expert Cheie Key Expert	L. Mărculescu	01.2013	

Subcontractant / Subcontractor: VIOTOP

Aprobat Approved	Adjunct Şef de echipă Deputy Team leader	A.M. Baicu	01.2013	
Proiectat Designed	Inginer Engineer	I. Osiac	01.2013	

"Reabilitarea liniei c.f. Frontier ă - Curtici - Simeria, parte componentă a coridorului IV Pan - European pentru circula ţia trenurilor cu viteză maximă de 160 km/h"
Tronsonul 3: cap Y Gurasada - Simeria
"Rehabilitation of the Railway Line Border - Curtici - Simeria, component Part of the IV Pan - European Corridor for the Trains Circulation with maximum speed of 160 km/h"
Section 3 : end Y Gurasada - Simeria

Project 9i 35311.1

Faza / Phase: PTH+CS / TD+TS

Denumire desen / Drawing name:

INTERVAL MINTIA - DEVA

Profil transversal tip 1/Cross sections type 1

Scara / Scale	Revizia / Revision	Cod desen / Drawing Code	Nr. / No
1:50	1/16.05.2013	PT.03.01.25.CO.200	01/05