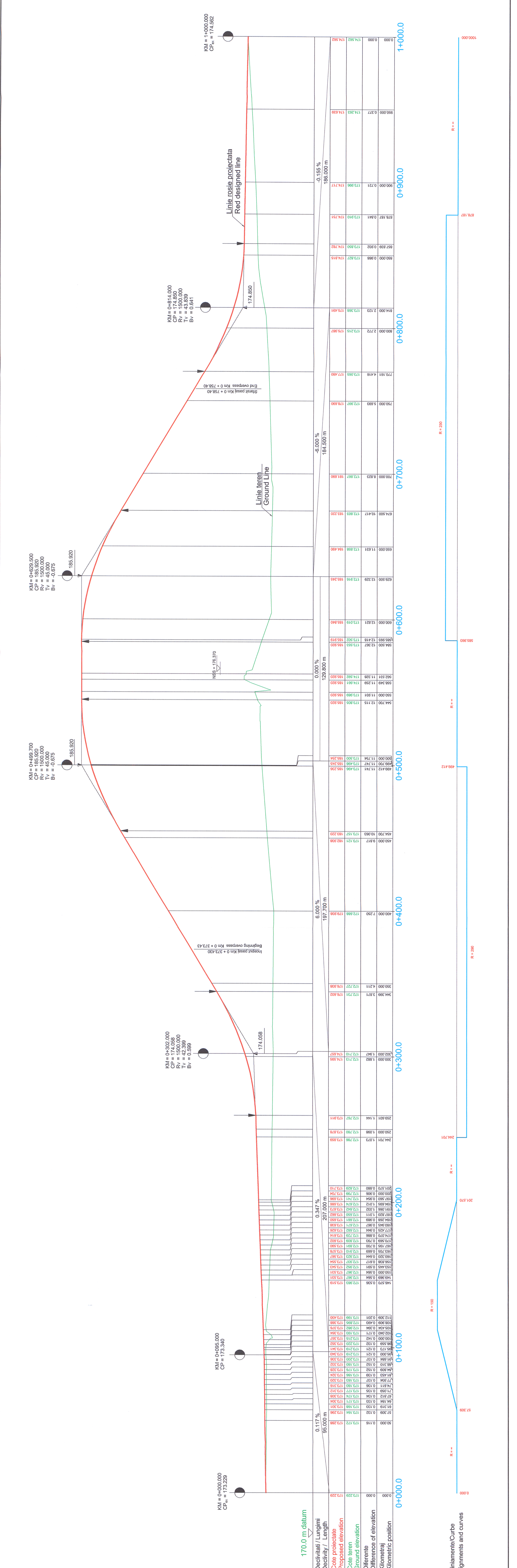


**LEGENDA / LEGEND:**

- KM kilometraj proiectat / designed chainage
- CP cota proiectata, in m / designed level, in m
- Rv raza curbei de racordare circulare din plan vertical, in m / radius of round junction curve from vertical plan, in m
- Bv abscordarea curbei de racordare din plan vertical, in m / sector of junction curve from vertical plan, in m
- Tv tangenta curbei de racordare din plan vertical, in m / tangent of curve with radius Rv
- CP<sub>ex</sub> cota existenta, in m / existing level, in m
- NSS nivel superior sinea / designed upper level of the rail

**Prezentul plan anuleaza si inlocuieste versiunea anterioara**  
**This plan cancels and replaces previous version**



**170.0 m datum**

Declivitate / Lungimi / Length	Cote proiectate / Proposed elevation	Cote teren / Ground elevation	Diferenta / Difference of elevation	Kilometraj / Kilometeric position
0.117 %	173.229	173.229	0.000	0+000.00
0.347 %	173.229	173.229	0.000	0+100.00
6.000 %	173.229	173.229	0.000	0+200.00
0.000 %	173.229	173.229	0.000	0+300.00
0.000 %	173.229	173.229	0.000	0+400.00
0.000 %	173.229	173.229	0.000	0+500.00
0.000 %	173.229	173.229	0.000	0+600.00
-6.000 %	173.229	173.229	0.000	0+700.00
-0.155 %	173.229	173.229	0.000	0+800.00
-0.155 %	173.229	173.229	0.000	0+900.00
-0.155 %	173.229	173.229	0.000	1+000.00

**PROIECTANT / DESIGNER:** **POYRY**

**Verificator / Expert Checker / Expert:** **European Investment Bank**

**Cerinta / Requirement:** **MINISTERUL TRANSPORTURILOR**

**Semnatura / Signature:** **C. Teodorescu**

**Referință / Expunție Report / Expunție:** **COMPANIA NATIONALA DE CAI FERATE "CFR" SA**

**Verificator / Expert Checker / Expert:** **R. Tudorașcu**

**Semnatura / Signature:** **E. Ciobanu**

**Data / Date:** 01.2013

**Subcontractant / Subcontractor:** **MOTOP**

**Approved / Approved:** **A.M. Baicu**

**Projectat / Designed:** **E. Ciobanu**

**Referință / Expunție Report / Expunție:** "Reabilitarea liniei c.f. Frontieră - Simeria, parte componentă a Coridorului IV Pan - European pentru circulația trenurilor cu viteză maximă de 160 km/h" Tronsoanel 3: Guraasada - Simeria

**Faza / Phase:** PTHHCS / TD+TS

**Denumire desen / Drawing name:** PROFIL LONGITUDINAL DRUM - PASAJ SUPERIOR km 502+989.63(pr.) / ROAD LONGITUDINAL PROFILE - OVERPASS km 502+989.63(dsg)

**Scara / Scale:** 1:1000 : 1:100

**Revizua / Revision:** 1 / 04.2013

**Cod desen / Drawing Code:** PT.03.02.22.DR.01.05

**Nr. / No:** 05

**Project 91**  
35311.1