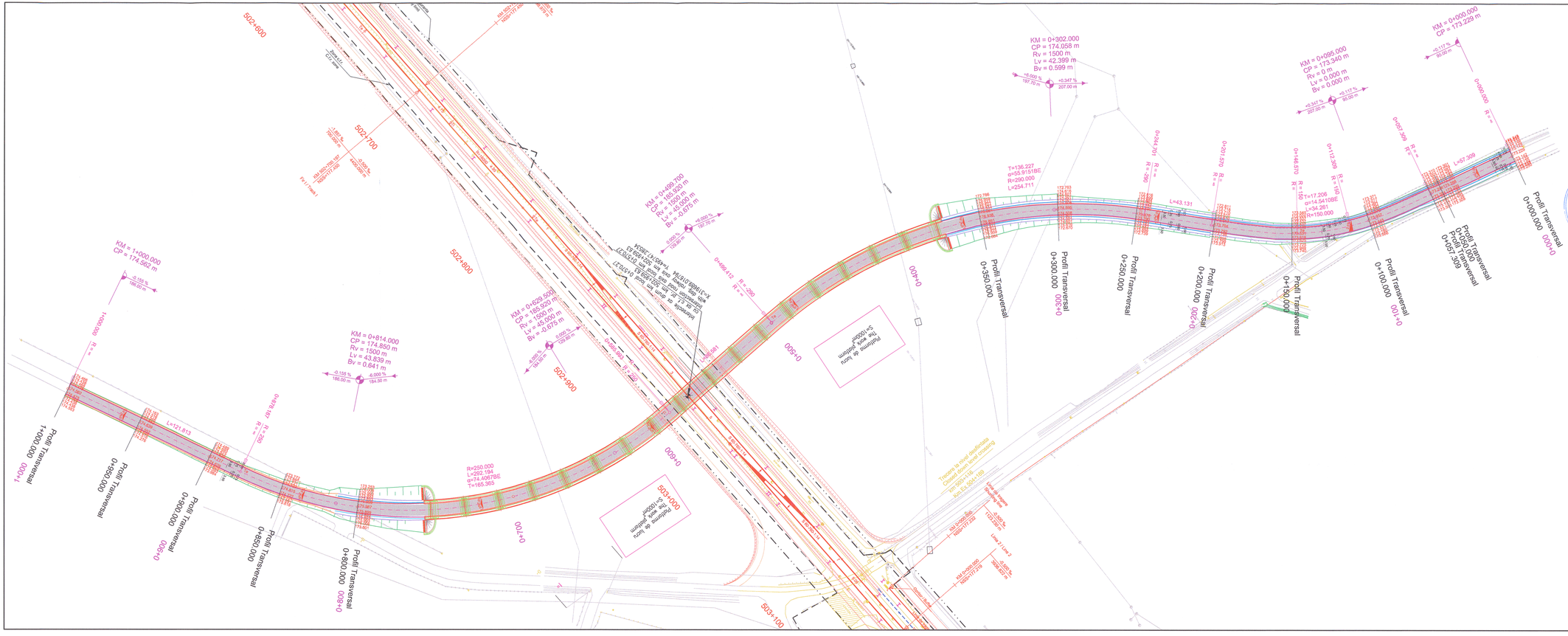

LEGENDA / LEGEND:

- Parte Carosabila / Roadway
- Trotuar / Sidewalk
- Bordura / Kerb
- Margine drum existent / Existing road edge
- Ax CF proiectat / Designed railway axis
- Taluz / Slope
- Ax drum proiectat / Designed road axis
- Banda de incadrare / Border strip
- Acostament / Shoulder

Ti tangenta de intrare / ingoing tangent
Te tangenta de iesire / outgoing tangent
Rv raza curbei de racordare circulare din plan vertical, in m / radius of round junction curve from vertical plan, in m
Bv bisectoarea curbei de racordare din plan vertical, in m / bisector of junction curve from vertical plan, in m
Tv tangenta curbei cu raza Rv / tangent of curve with radius Rv
Lv lungimea curbei de racordare parabolica, in m / length of parabolic junction curve, in m
R raza curbei circulare, in m / radius of round curve, in m
CP cota proiectata, in m / designed level, in m
L lungimea arcului de cerc, in m / length of the circle arch, in m
T marimea tangentei, in m / size of the tangent, in m

RĂCĂNEL I. IONUȚRADU ROMÂNIA AUTOR Nr. 07229 INGINER VERIFICATOR PROIECTE

RĂCĂNEL D. CARMEN ROMÂNIA AUTOR Nr. 07229 INGINER VERIFICATOR PROIECTE

Prezentul 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 : COMPANIA NAȚIONALĂ DE CĂI FERATE "CFR" SA		

PROIECTANT / DESIGNER: PÖYRY			Data Date	Semnatura Signature
Aprobat Approved	Sef de echipa Team leader	C. Teodorescu	01.2013	
Verificat Checked	Expert Cheie Key Expert	R. Tudoraşcu	01.2013	
Subcontractant / Subcontractor: VIOTOP				
Aprobat Approved	Adjunct Sef de echipa Deputy Team leader	A.M. Balcu	01.2013	
Proiectat Designed	Inginer Engineer	E. Ciobanu	01.2013	

"Reabilitarea liniei c.f. Frontier à - Curtici - Simeria, parte componentă a Coridorului IV Pan - European pentru circula ția trenurilor cu viteză maximă de 160 km/h" Tronsonul 3: Gurasada - Simeria — Project 9i 35311.1

"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: Gurasada - Simeria — Faza / Phase: PTH+CS / TD+TS

Denumire desen / Drawing name:

PLAN DE SITUAȚIE - PASAJ SUPERIOR KM. 502+959.63 (pr.)/
LAYOUT PLAN - OVERPASS KM. 502+959.63 (dsg.)

Scara / Scale	Revizia / Revision	Cod desen / Drawing Code	Nr / No
1:1000	1 / 04.2013	PT.03.02.22.PO.01.02	02