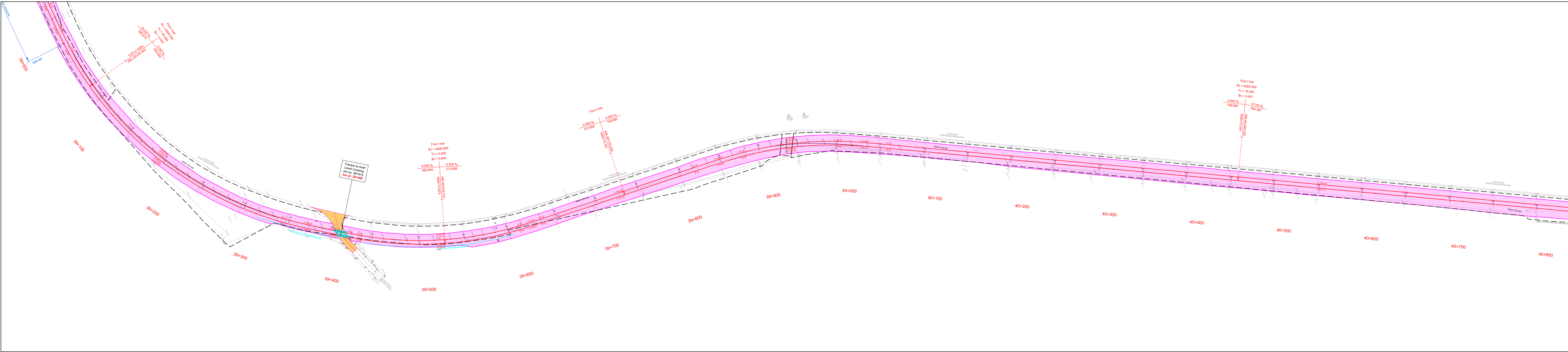




LEGENDA / LEGEND			
	Ax c.f. existent	Existing railway axis	
	Aparat de cale existent	Existing turnout	
	Ax c.f. proiectat	Designed railway axis	
	Aparat de cale proiectat	Designed turnout	
Ax c.f. si aparat de cale proiectate in cadrul proiectului:			
"Studiu de localizare si Proiect Tehnic pentru modernizarea liniei de cale ferata Bucuresti Nord - Craiova, Subseciunea 1: Bucuresti Nord - Rosiori Nord"			
Designed railway axis and turnout in the project:			
"Feasibility Study and Technical Project for the modernization of the Bucuresti Nord - Craiova railway line, Subsection 1: Bucuresti Nord - Rosiori Nord"			
Ax c.f. si aparat de cale proiectate in cadrul proiectului:			
"Modernizarea infrastructurii de cale ferata dintre statiile CF Bucuresti Nord - Ilieva - Gurgu Nord - Gurgu Nord Frontiera - Lot 2"			
Designed railway axis and turnout in the project:			
"Modernization of the railway infrastructure between railway stations Bucuresti Nord - Ilieva - Gurgu Nord - Gurgu Nord Frontiera - Lot 2"			
Ax c.f. si aparat de cale proiectate in cadrul proiectului:			
"Modernizarea / consolidarea / reabilitarea statiei CF Gara de Nord Bucuresti - proiectare si executie"			
Designed railway axis and turnout in the project:			
"Modernization / consolidation / rehabilitation of the Bucuresti Nord railway Station - design and execution"			
	Amplitzia lucrarilor proiectate	Total designed land requirement	
	Lucrari de drumuri proiectate	Designed road works	
	Lucrari de consolidari proiectate	Designed consolidation works	
	Lucrari de arte proiectate	Designed art works	
	Planouri foncoabsorbante proiectate	Designed sound barriers	
	Plantarea perdelei forestiere	Forest curtain planting	
	Limita CFR existenta	Existing CFR limit	

ENTITATE CONTRACTANTA CONTRACTING ENTITY			
C.N.C.F. "C.F.R." - S.A.			
CONTRACTANT CONTRACTOR			
Asocierea S.C. ISPCF S.A. - S.C. BAICONS IMPEX SRL			
Self project Project manager	Viorel Gorgoneti	Data Date	11.2024
Verificat Checked	Daniela Stancu	11.2024	
Proiectat Designed	Alexandru-Maximilian Ghetu	11.2024	
Studiu de fezabilitate pentru modernizarea liniilor și instalațiilor din Complexul Feroviar București Feasibility Study for modernization lines and installations in the Bucharest Railway Complex			Proiect / Project 38 / 2022
Denumire / Title			Faza / Phase S.F. F.S.
Plan de Situație / Site Plan km 39+000 - km 40+800			Scara / Scale 1:1000
Codificare / Codification System			
C O B U S F L P M G F S 0 0 0 0 2 8 R 0 0			
Istoricul revizilor / Revision History			
Rev.	Date/Date	Descriere Modificare / Modification description	
1			
2			
3			
4			