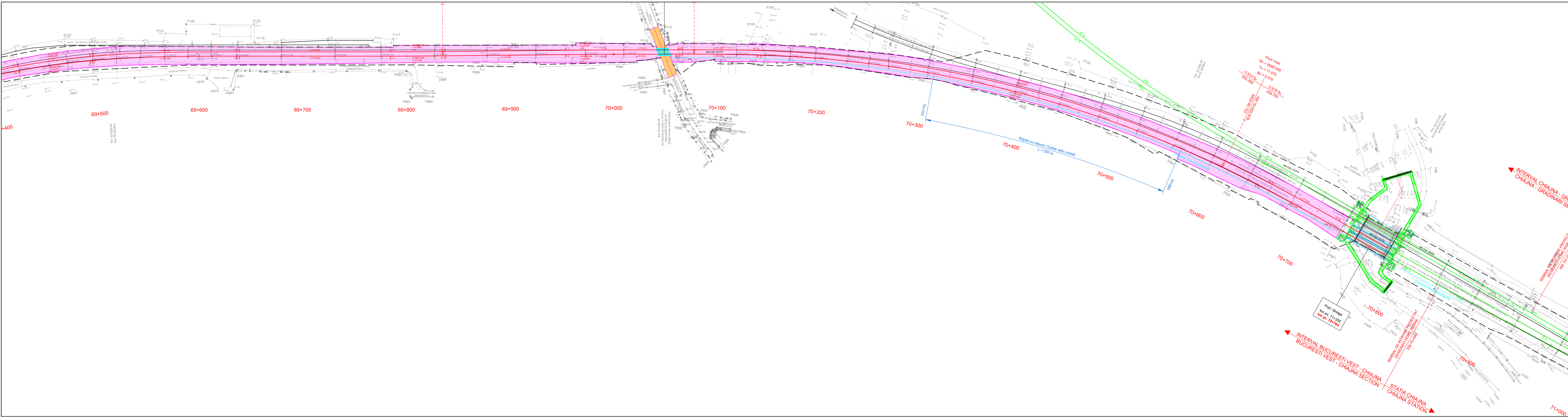




LEGENDA / LEGEND

- 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 fezabilitate si Proiect Tehnic pentru modernizarea liniei de cale ferata Bucuresti Nord - Craiova, Subsectiunea 1: Bucuresti Nord - Posoni 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 - Posoni Nord"
- Ax c.f. si aparat de cale proiectate in cadrul proiectului:
"Modernizarea infrastructurii de cale ferata dintre statiile CF Bucuresti Nord - Jilava - 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 - Jilava - 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"
- Ampriza lucrarilor proiectate
Total designed land requirement
- Lucrari de drumuri proiectate
Designed road works
- Lucrari de consolidari proiectate
Designed consolidation works
- Lucrari de arta proiectate
Designed art works
- Panouri fonoabsorbante proiectate
Designed sound barriers
- Plantare perdea forestiera
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			
Sef proiect Project manager	Nume Name	Data Date	Semnatura Signature
Verificat Checked	Daniela Stancu	11.2024	
Proiectat Designed	Alexandru-Maximilian Ghelu	11.2024	
Studiu de fezabilitate pentru modernizarea liniilor si instalatiilor din Complexul Feroviar Bucuresti 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 Situatii / Site Plan km 69+400 - km 70+800			Scara / Scale 1:1000
Codificare / Codification System			
C O B U S F L P M D P S 0 0 0 0 0 4 9 R 0 0			
Istoricul revizilor / Revision History			
Rev.	Data/Date	Descriere Modificare / Modification description	
1			
2			
3			
4			