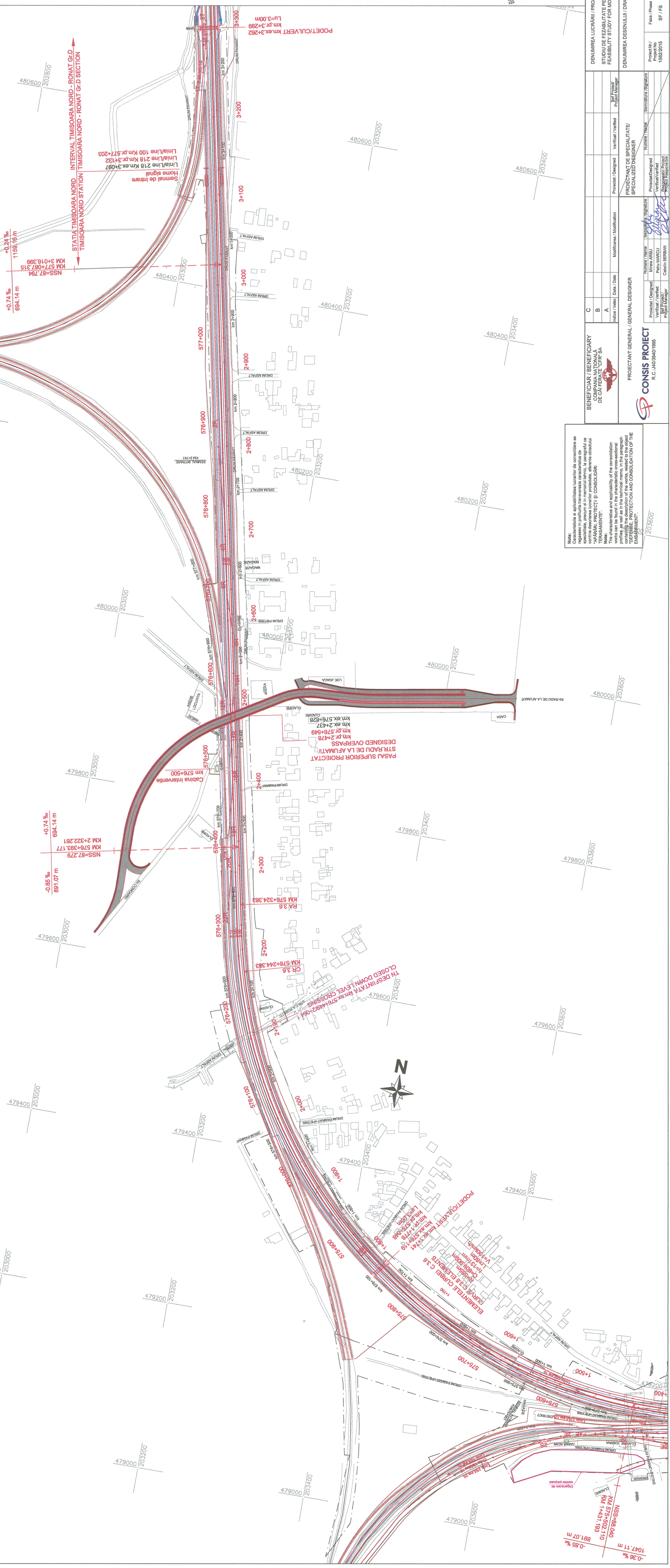


LEGENDA / LEGEND

	Ax c.f. existente/ Existing railway axis
	Aparat de cale existent/ Existing turnout
	Limita CFR/ CFR limit
	Ax c.f. proiectat/ Designed railway axis
	Aparat de cale proiectat/ Designed turnout
	Pod/ Podet proiectat/ Designed platform
	Drum de intretinere/ Maintenance road
	Dren proiectat/ Designed drain
	Sant proiectat/ Designed ditch
	Lucrari de consolidare/ Consolidation works
	Semnal de intrare/ Home signal
	Amplas CF/ Total land requirement
	Separator de hidrocarbur emplasate pe sant/ Hydrocarbon separator located on the ditch
	Separator de hidrocarbur emplasate pe dren/ Hydrocarbon separator located on the drain
	Pilon luminos zone de manevra



Nota:
 Caracteristicile si aplicabilitatea lucratorilor de consolidare se regasesc in planurile de transmitere a caracteristicilor de proiectare si de executie, precum si in planurile de verificare si de control. Se recomanda aplicarea acestor lucrari in conformitate cu planurile de proiectare si de executie.
 The characteristics and applicability of the consolidation works can be found in the characteristic consolidation drawings and execution drawings. It is recommended to apply these works in accordance with the design and execution drawings.
DEFENSE, PROTECTION AND CONSOLIDATION OF THE ENVIRONMENT.

BENEFICIAR / BENEFICIARY COMPANIA NATIONALA DE CAI FERATE "CFR SA"		C		DENUMIREA LUCRARI / PROJECT TITLE STUDIUL DE FEZABILITATE PENTRU MODERNIZAREA LINEI FEROVIARE CARANSEBES - TIMISOARA - ARAD FEASIBILITY STUDY FOR MODERNIZATION OF THE RAILWAY LINE CARANSEBES - TIMISOARA - ARAD	
PROIECTANT GENERAL / GENERAL DESIGNER CONSIS PROJECT R.C.:4039401895		B		PROIECTANT DE SPECIALITATE / SPECIALIZED DESIGNER	
Nume si Nume / Name and Surname Bian MARCU Catalin BERBAN		A		Nume si Nume / Name and Surname Catalin BERBAN	
Proiectat / Designed Verificat / Verified Semnatura / Signature Catalin BERBAN		Modificat / Modified		Verificat / Verified Semnatura / Signature	
Data / Date		Data / Date		Data / Date	
Faza / Phase		Faza / Phase		Faza / Phase	
SF / FS		SF / FS		SF / FS	
Proiect No / Project No 15622015		Scara / Scale 1:2000		Data / Date 12/17	
Codificarea Plan / Drawing Code S F 3 0 3 S L 1 2 0 0 2 1					