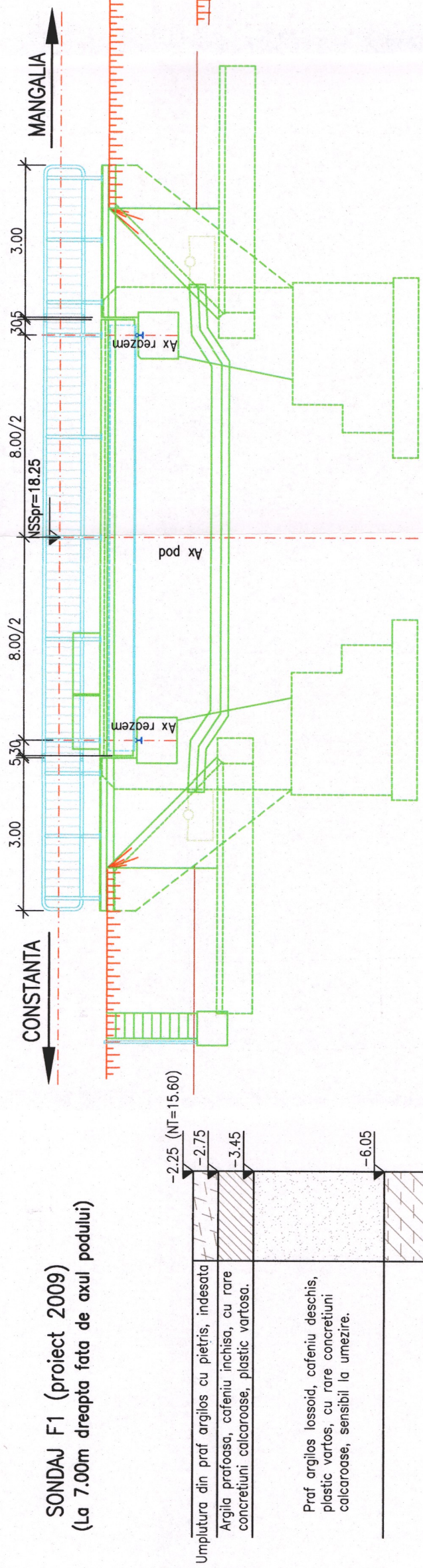


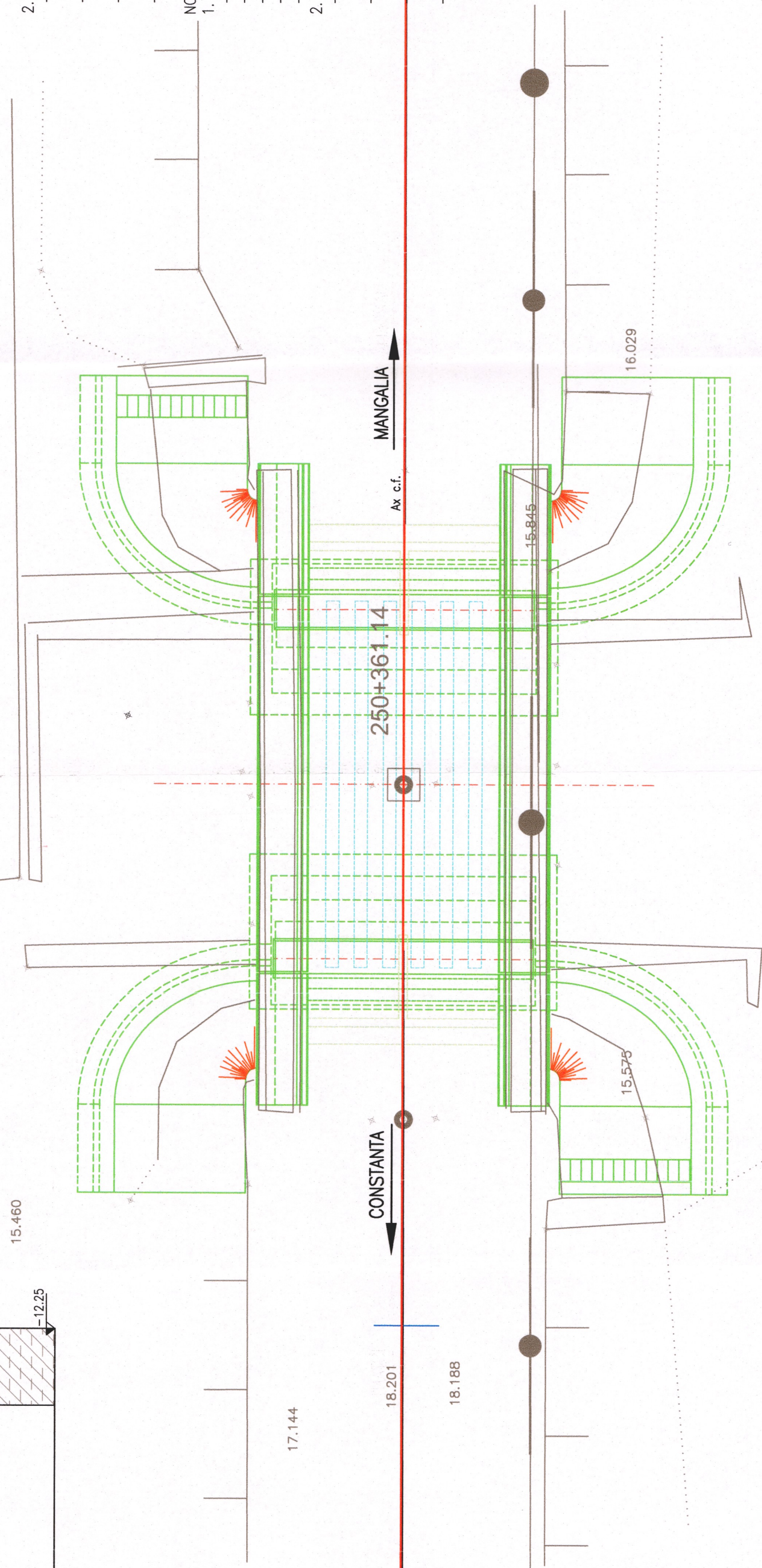
SECTIUNE LONGITUDINALA / LONGITUDINAL SECTION
Sc. 1:100



SONDAJ F1 (proiect 2009)
(La 7.00m dreapta fata de axul podului)

Umplutura din prof argilos cu pietris, indesata
Argila prafoasa, cafeniu inchisa, cu rare
concretiuni calcaroase, plastic vartos.
Prof argilos lamosid, cafeniu deschis,
plastic vartos, cu rare concretuni
calcaroase, sensibili la umezire.

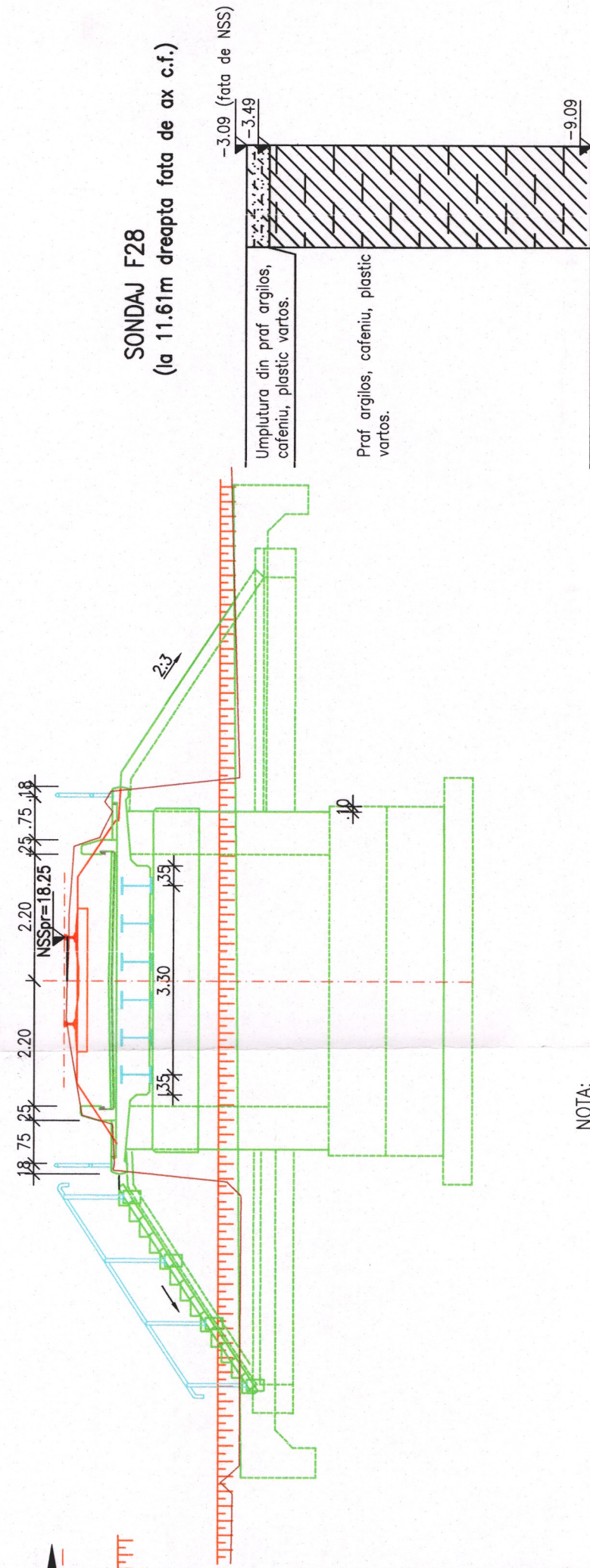
VEDERE PLANA / PLAN VIEW
Sc. 1:100



- NOTA:
- Prezentul plan s-a intocmit in baza urmatoarelor date:
 - Studiu topografic;
 - Studiu geotehnic;
 - Expertiza tehnica;
 - Fisa podului;
 - Date culese pe teren;
 - Lucrarile la aceasta pozitie kilometrica constau in:
 - Se vor curata si se vor proteja anticoroziv talpile inferioare ale grinzilor metalice.
 - Se vor impermeabiliza suprafetele de beton vizibile, ale suprastructurii si infrastructurii.
 - Se vor verifica dispozitivele de rast si in cazul in care sunt degradate se vor inlocui.
 - Se va curata albia in amonte de pod.

- NOTE:
- This plan was drawn up based on the following data:
 - Topographic study;
 - Geotechnical study;
 - Technical expertise;
 - Bridge sheet;
 - Data collected in the field;
 - The works consist of:
 - The lower soles of the metal beams will be cleaned and protected against corrosion.
 - The visible concrete surfaces of the superstructure and infrastructure will be waterproofed.
 - The joint devices will be checked and if they are degraded, they will be replaced.
 - The upstream riverbed of the bridge will be cleaned.

SECTIUNE TRANSVERSALA /
CROSS SECTION
Sc. 1:100



SONDAJ F28
(la 11.61m dreapta fata de ax c.f.)

Umplutura din prof argilos,
cafeniu, plastic vartos.
Prof argilos, cafeniu, plastic
vartos.

ENTITATE CONTRACTANTA BENEFICIARY		COMPANIA NATIONALA DE CAI FERATE "C.F.R." S.A. ROMANIAN NATIONAL RAILWAY COMPANY		"Studiu de Fezabilitate pentru Electrificarea si Reabilitarea Liniei de cale ferata Constanta - Mangalia" "Feasibility Study for Electrification and Rehabilitation of the Constanta - Mangalia Railway Line"	
CONTRACTANT/CONTRACTOR ASOCIAREA/JV		BACONIS 1995 S.R.L. I.S.P.C.F. S.A. ASOCIATA		DENUMIRE INVESTITIE/ INVESTMENT NAME	
NUME/NOME		SEMNATURA SIGNATURE		SECTIUNE/ SECTION	
Ing. Marius HAZAPARU				SPECIALITATE/ SPECIALITY	
dr. ing. Carmen BALAN				OBIECT/ OBJECT	
Ing. Marin BAICU				DENUMIRE PLAN/ NAME PLAN	
DATA/DATE: 09.2023		SCARA/SCALE: 1:100		INTERVAL/SECTION TUZLA - COSTINESTI	
				PODURI/PODETE / BRIDGE/CULVERT	
				POD / BRIDGE km pr./dsg. 250+361 (km ex. 250+416)	
				DISPOZITIE GENERALA/ GENERAL LAYOUT	
				SF 6 SF 12 P 03 02 R4	