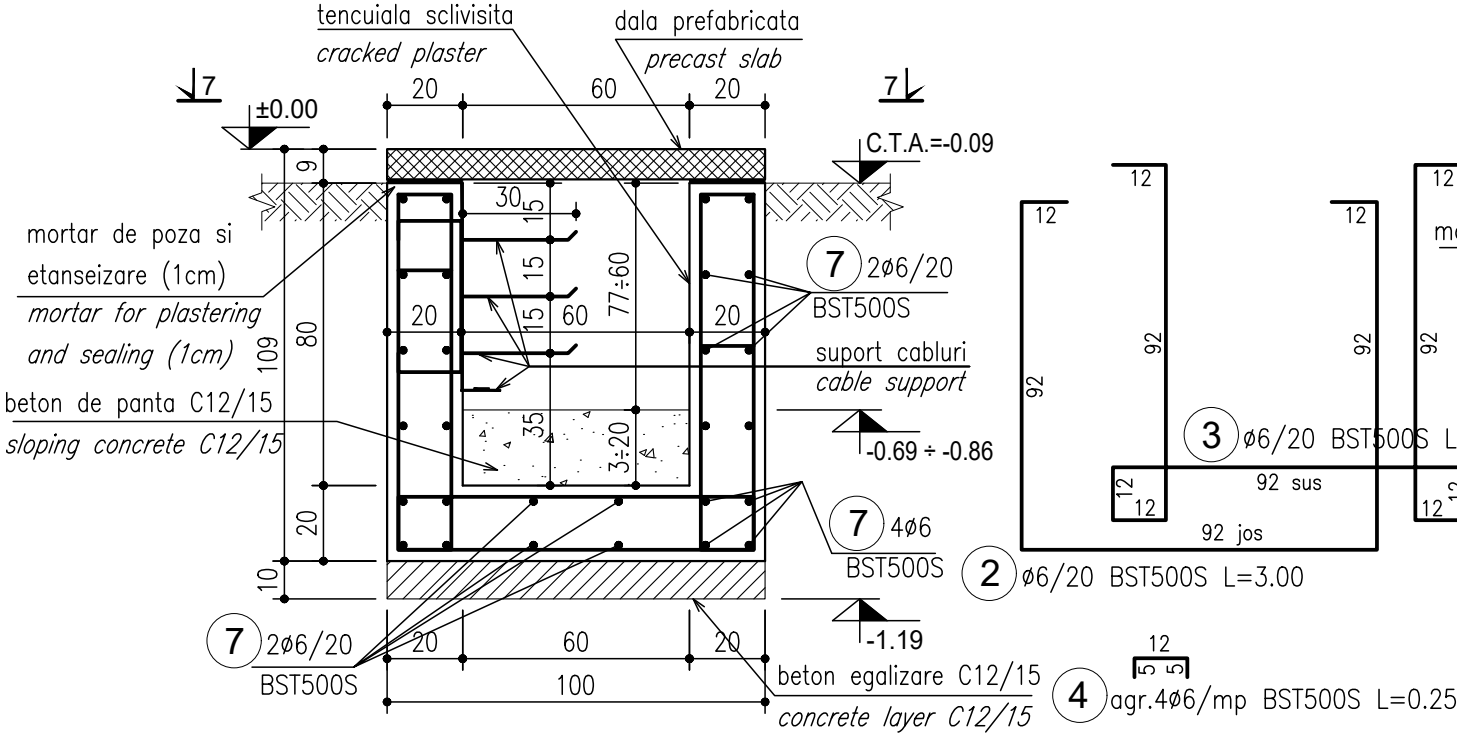


CANAL CABLURI TIP C1 (gabarit interior minim 0.60x0.60m). ALCATUIRE. DETALII.
CABLE CHANNEL TYPE C1 (minimum internal dimensions 0.60x0.60m). COMPOSITION. DETAILS.

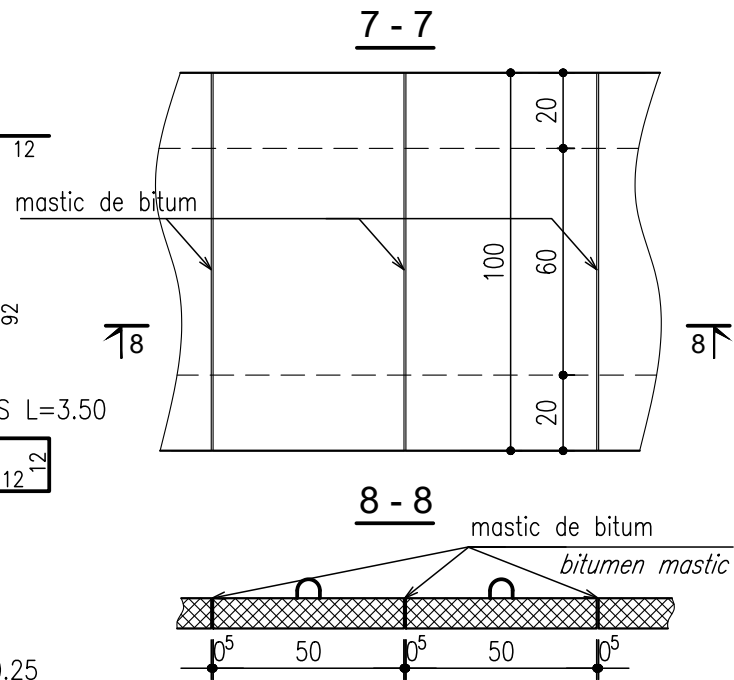
CANAL CABLURI TIP C1 (gabarit interior minim 0.60x0.60m) - Sectiune curenta
CABLE CHANNEL TYPE C1 (minimal interior gauge 0.60x0.60m) - Current section

Scara/Scale 1:20



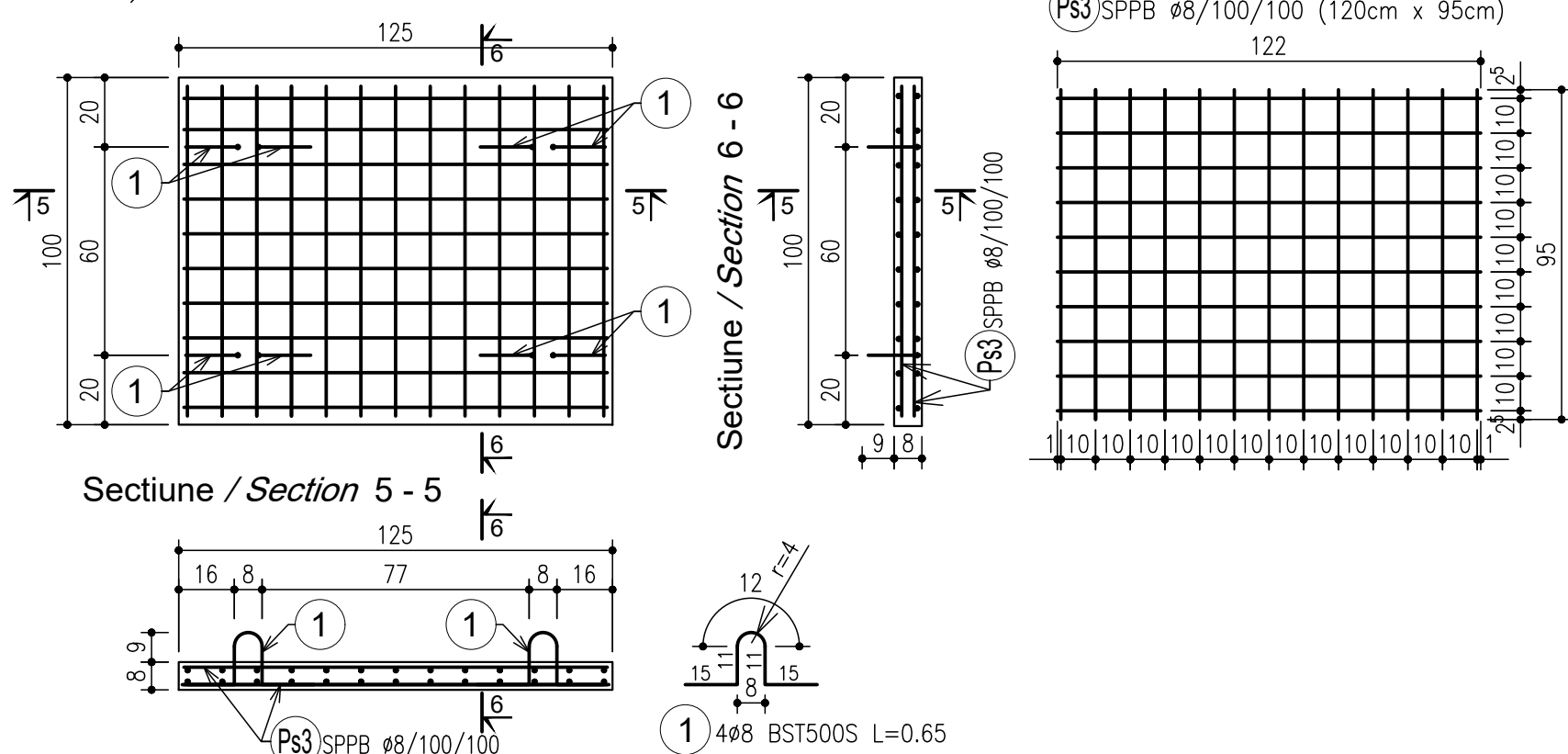
DETALIU (BITUMARE ROSTURI)
DETAIL (BITUMINOUS JOINTS)

Scara/Scale 1:20



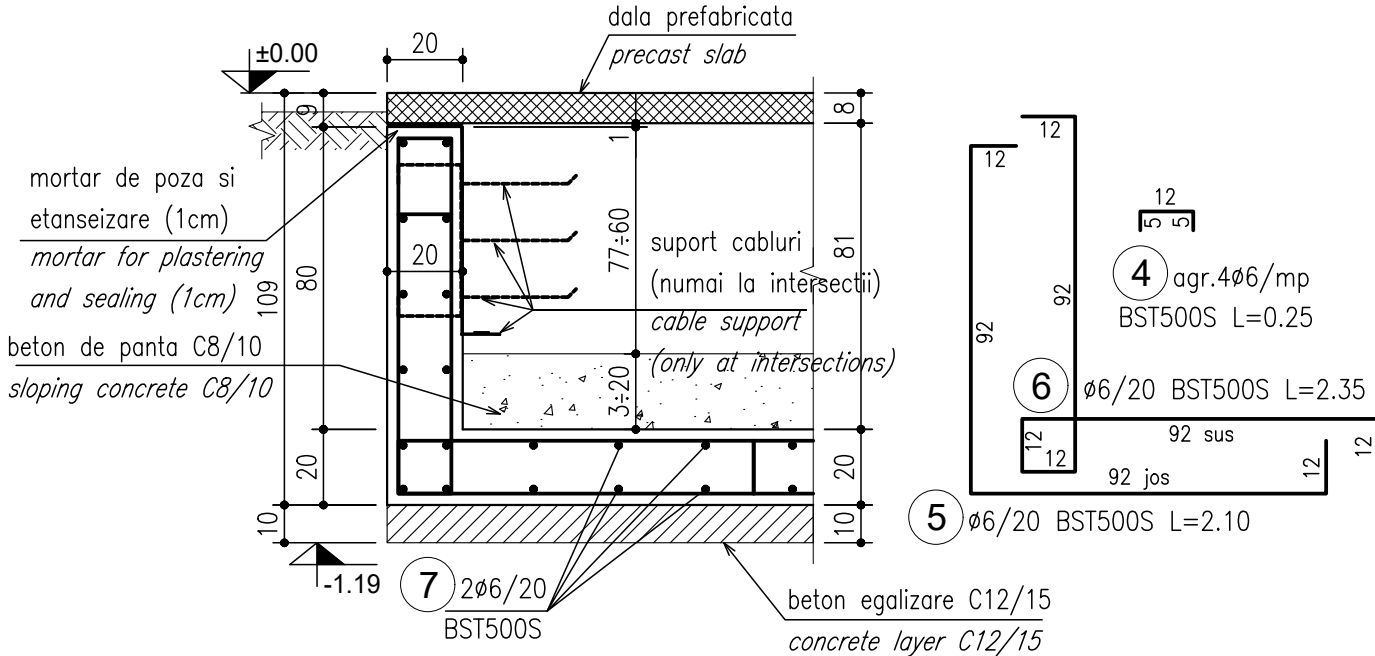
DALA PREFABRICATA D3 (la intersectii) /
PRECAST ELEMENT D3 (at intersections)

Scara/Scale 1:20



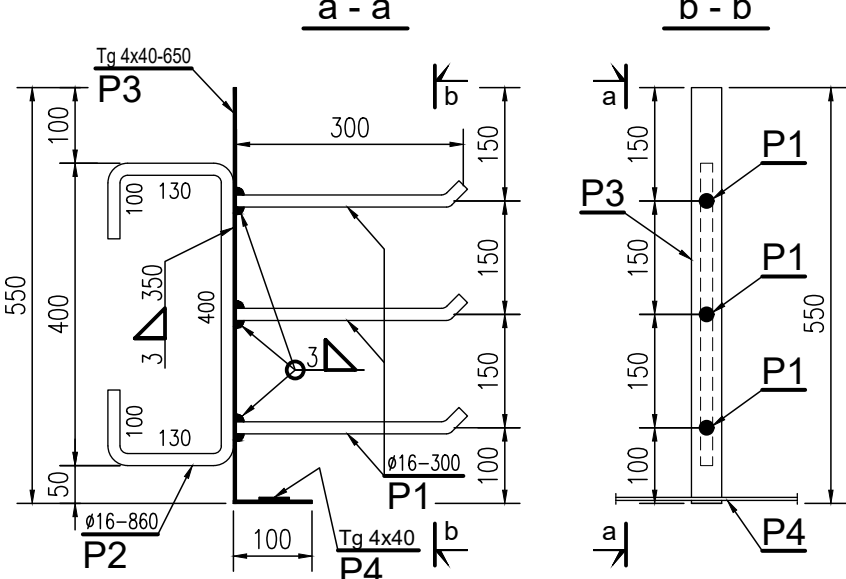
CANAL CABLURI - (la intersectii si la capete)

Scara 1:20



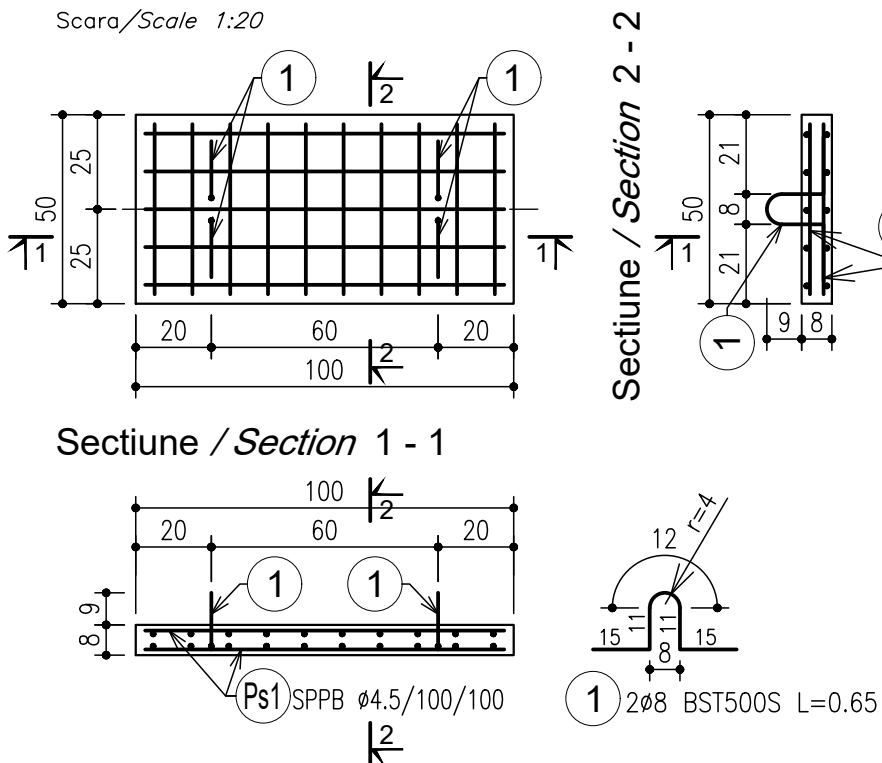
DETALIU SUPORT CABLURI / CABLE SUPPORT DETAIL

Scara/Scale 1:10



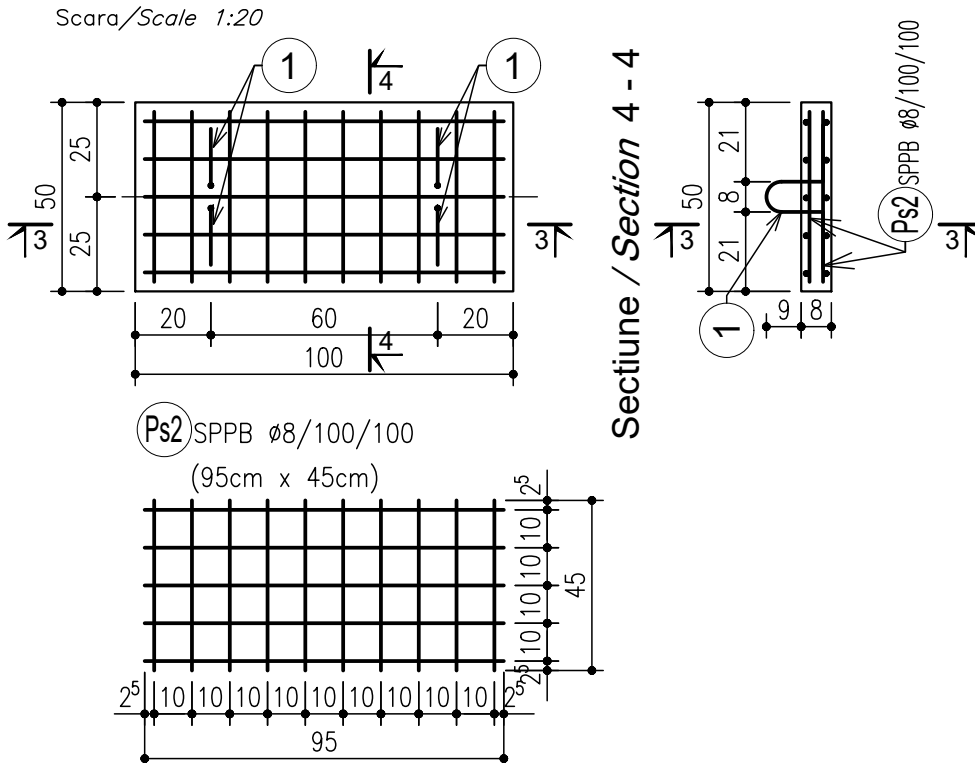
DALA PREFABRICATA D1 /
PRECAST ELEMENT D1

Scara/Scale 1:20



DALA PREFABRICATA D2 (carosabila) /
PRECAST ELEMENT D2 (carriageable)

Scara/Scale 1:20



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			
	Nume Name	Data Date	Semnatura Signature
Şef Proiect Project Manager	ing. Viorel GORGONETU	11.2024	
Verificat Checked	ing. Dan PĂTRAŞCU	11.2024	
Proiectat Designed	ing. Franciska SEPRÓDI	11.2024	
"Modernizarea liniilor şi instalaţiilor din Complexul Feroviar Bucureşti" Studiu de fezabilitate			Proiect / Project 38 / 2022
"Modernization lines and installations in the Bucharest Railway Complex Feasibility Study			Faza / Phase S.F. F.S.
Denumire / Title SUBSTATIE DE TRACIUNE CHITILA. CANAL CABLURI TIP C1 (0.60x0.60m). ALCATUIRE. DETALII. / CHITILA TRACTION SUBSTATION. CABLE CHANNEL TYPE C1 (0.60x0.60m). COMPOSITION. DETAILS.			Scara / Scale 1:20 1:10
Codificare / Codification System C O B U S F R E Z D D T 2 9 1 2 0 0 4 R 0 0			
Istoric reviziilor / Revision History			
Rev.	Data/Date	Descriere Modificare / Modification description	
1			
2			
3			
4			