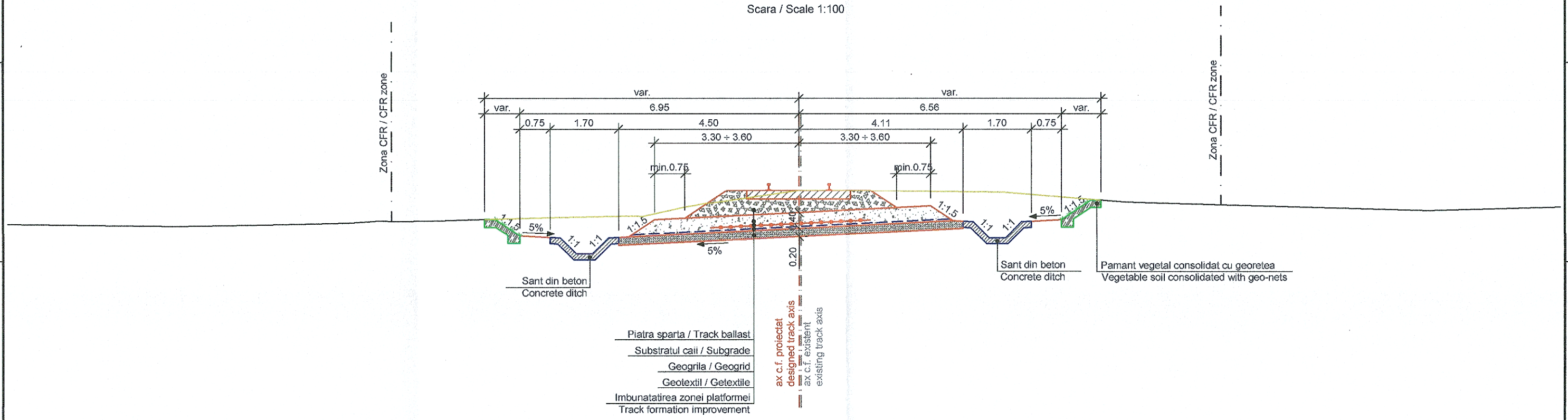
Profil transversal tip aplicabil pe linie simpla in zonele cu santuri din beton

Cross section type applicable on a simple railway line in areas with concrete ditches

Scara / Scale 1:100



ENTITATE CONTRACTANTA BENEFICIARY			COMPANIA NAŢIONALĂ DE CĂI FERATE "C.F.R." S.A. ROMANIAN NATIONAL RAILWAY COMPANY						
CONTRACTANT/CONTRACTOR ASOCIEREA/JV BAICONS IMPEX S.R.L. J40/9877/2001 I.S.P.C.F. S.A. J40/248/1992			DENUMIRE INVESTIŢIE/ INVESTMENT NAME	"Studiu de Fezabilitate pentru Electrificarea şi Reabilitarea liniei de cale ferată Constanţa - Mangalia" "Feasibility Study for Electrification and Rehabilitation of the Constanta - Mangalia Railway Line"					
			SECTIUNE/ SECTION	CONSTANTA - MANGALIA					
	NUME/NAME	SEMNĂTURA/ SIGNATURE	SPECIALITATE/ SPECIALITY	SUPRASTRUCTURĂ CF / RAILWAY SUPRASTRUCTURE					
PROIECTAT/ DESIGNED	ing. Cristina BĂZĂRÎNCĂ		OBIECT/ OBJECT	SUPRASTRUCTURA CF / RAILWAY SUPRASTRUCTURE					
VERIFICAT/ VERIFIED	ing. Adriana BENEGUI		DENUMIRE PLAN/ NAME PLAN	PROFIL TRANSVERSAL TIP NR. 10 TYPICAL CROSS SECTION 10					
AVIZAT/ ADVICED	ing. Marin BAICU								
DATĂ/DATE: 09.2023		SCARĂ/SCALE: 1:100	COD PLAN/ PLAN CODE:	SF	6	SF	00	S	00	310	R4