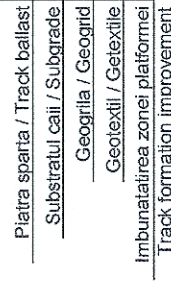


Scara / Scale 1:100



Material drenant sort 8-32mm
Draining material 8-32mm

suprapunere 15cm
15 cm overlap

min 10

var. 0,10

Geotextil ou rol de filtrare
Geotextile with filtering role

Tub din PEHD
HDPE tubes

Strat de nisip
Layer of sand

 European Union European Union European Union		COMPANIA NAȚIONALĂ DE CĂI FERATE "C.F.R." S.A. ROMANIAN NATIONAL RAILWAY COMPANY		
ENTITATE CONTRACTANTA BENEFICIARY	CONTRACTANT/CONTRACTOR ASOCIEREA/JV	"Studiu de Fezabilitate pentru Electrificarea și Reabilitarea liniei de cale ferată Constanța - Mangalia" "Feasibility Study for Electrification and Rehabilitation of the Constanța - Mangalia Railway Line"	DENUMIRE INVESTIȚIE/ INVESTMENT NAME	SECTIUNE/ SECTION
BAICONS IMPEX S.R.L. 340/98712301	SEMNĂTURĂ/ SIGNATURE	CONSTANTA - MANGALIA	SUPRASTRUCTURĂ CF / RAILWAY SUPRASTRUCTURE	SUPRASTRUCTURA CF / RAILWAY SUPRASTRUCTURE
ing. Cristina BĂZĂRÎNCĂ	ing. Adriana BENEĞUI	PROFIL TRANSVERSAL TIP NR. 5 TYPICAL CROSS SECTION 5	DENUMIRE PLAN/ NAME PLAN	COD PLAN/ PLAN CODE:
ing. Marin BAICU	SCARĂ/SCALE: 1:100	SF 6 SF 00 S 00 305 R4	DATA/DATE: 09.2023	DATA/DATE: 09.2023