

Technical drawing of the railway station layout for Bucuresti Sud. The drawing shows the station platform (Peron) with tracks 1, 2, and 3. It includes the main building (C.C.), the pedestrian tunnel (Ax Tunel pietonal / Axis of Pedestrian tunnel), and the passenger building (Ax Cladire Calatori / Axis of Passenger Building). The drawing also shows the signal (S1) and the level crossing axis. The drawing is oriented with Bucuresti Sud at the top and Grupa Calatori at the bottom. The drawing includes a scale bar and a north arrow.

	Peron/Platform +0.55
	Peron/Platform +0.38
	Platforma/Platform +0.00
	Parcare/Parking
	Trecere la nivel pietonala/Pedestrian level crossing
	Tunel pietonal intre peroane/Pedestrian tunnel between the platforms
	Container C.E.
	Linie existenta/Existing line
	Linie proiectata (Suprastructura noua)/Designed line (New superstructure)
	Aparat de cale existent/ Existing switch
	Aparat de cale nou/Designed switch
	Cladire calatori/Passenger Building
	Semnal Intrare Cap X/Home signal X
	Semnal Intrare Cap Y/Home signal Y
	Pod/Bridge
	Trecere la nivel/Level crossing



Asocierea S.C. ISPCF S.A. - S.C. BAICONS IMPEX SRL

	Nume <i>Name</i>	Data <i>Date</i>	Semnatura <i>Signature</i>
Şef Proiect <i>Project Manager</i>	Viorel Gorgonetu	11.2024	
Verificat <i>Checked</i>	Ioana Crăciun	11.2024	
Proiectat <i>Designed</i>	Alexandra Buturugă	11.2024	

Project / *Project*
38 / 2022

Faza / *Phase*
S.F.
F.S.

Scara / *Scale*

Codificare / Codification System

C O B U S F C F S S C H 1 2 0 0 0 0 1 R 0 0

Istoricul reviziilor / Revision History		
Rev.	Data/Date	Descriere Modificare / Modification description
1		
2		
3		
4		