

PLAN (ZONA COPERTINE REFUGIU) / *PLAN (REFUGE CANOPYES AREAS)*

Technical drawing of a bridge cross-section showing two spans. The left span is 500 units wide, and the right span is 500 units wide. The total width is 1000 units. The drawing includes dimensions for the spans (500), the width of the bridge deck (305), and the width of the bridge piers (172.5). It also shows the elevation of the bridge deck (+0.58) and the bridge piers (+0.55). The drawing includes labels for the bridge structure: "dale prefabricate beton armat C30/37", "precast slabs reinforced concrete C30/37", "zona beton armat monolit C30/37", "solid reinforced concrete area C30/37", "ax. CF lina 2 railroad line 2 axis", "coper meta", and "3". The drawing is oriented with the bridge axis running vertically.

Scara / Scale 1:100

platforma amenajata
(in zona cladirii de calatori)
*arranged platform
(in area of the passenger building)*

ax CF linia 1
railroad line 1 axis

ax CF linia 2
railroad line 2 axis

copertina structura metalica
metallic canopy structure
280

zona beton armat monolit C30/37
solid reinforced concrete area C30/37

strat uzura-beton asfaltic BA8
wear layer-asphalt concrete BA8

zona beton armat monolit C30/37
solid reinforced concrete area C30/37

platforma amenajata
(in zona cladirii de calatori)
*arranged platform
(in area of the passenger building)*

C.T.A.
F.G.L.

+0.58

+0.51

+0.55

+0.00=N.S.S.
±0.00=R.H.L.

+0.55

+0.51

+0.55

C.T.A.
F.G.L.

zid de sprijin prefabricat beton armat C30/37
retaining wall precast reinforced-concrete C30/37

zid de sprijin prefabricat beton armat C30/37
retaining wall precast reinforced-concrete C30/37

dola prefabricata beton armat C30/37
precast slabs reinforced concrete C30/37

beton simplu C12/15
concrete block C12/15

fundatie beton armat copertina C30/37
canopy reinforced concrete foundation C30/37

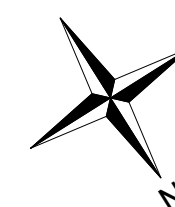
20, 80, 205, 172^s, 845, 500, 172^s, 140, 25, 140, 227^s, 80, 90, 80, 305, 305

var 153°, var 191°

1%
1%

[illegible]

caraj/ Scale 1:100

[illegible]

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	
 			
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Verificat Checked	ing. Dan PĂTRAŞCU	11.2024	
Proiectat Designed	ing. Mihai PANĂ	11.2024	
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			Faza / Phase S.F. F.S.
Denumire / Title			Scala / Scale
STATIA C.F. TITAN SUD/ TITAN SUD RAILWAY STATION Plan (zona copertine refugiu). Sectiuni longitudinale si transversale caracteristice. / Plan (refuges canopies areas). Characteristic longitudinal and transverse sections.			1:100 1:2000
Codificare / Codification System			
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1			
2			
3			
4			