

Ax cladire calatori existenta Statia Bod
Existing Passengers Building Axis Bod Station
existing Km183+047.09

Capet gard
Protection fence limit
Km 183+228.354

Capet peron linile 1-II
Capet peron linile III-4
Platform limit tracks 1-II
Platform limit tracks III-4
Km183+257.104

Capet copertina linile 1-II
Capet copertina linile III-4
Canopy limit tracks 1-II
Canopy limit tracks III-4
Km 183+302.604

Ax tunel pietonal nou
New Pedestrian tunnel Axis
Km183+382.104

Capet copertina linile 1-II
Capet copertina linile III-4
Canopy limit tracks 1-II
Canopy limit tracks III-4
Km183+461.604

Capet peron linile 1-II
Capet peron linile III-4
Platform limit tracks 1-II
Platform limit tracks III-4
Km183+507.104

Capet gard
Protection fence limit
Km183+522.654



Gard protectie L=294,3m
Protection fence L=294,3m

Copertina noua linile 1-II L=159m
New Canopy tracks 1-II L=159m
New Canopy tracks III-4 L=159m

Peron nou linii III-4n=0,38mSSL=260m+6,05m
New Platform tracks III-4n=0,38mSSL=260m+6,05m

Peron nou linii 1-II n=0,55mSSL=260m+6,05m
New Platform tracks 1-II n=0,55mSSL=260m+6,05m

183+000

183+100

183+200

183+300

183+400

183+500

183+600

Ciadire CFR

Ciadire calatori existenta
Existing Passengers Building

WC

Platforma depozitarii deseurit
Waste platform

Cladirea stalpil SOD
BOD station building

Antena GSM R 30m inaltime
GSM/R Antenna 30m height

Copertina noua linia 1/II L=75m
New Canopy track 1/II L=75m

Peron nou linia 1/II n=0,55mSSL=150m+3,0-6,0m
New Platform track 1/II n=0,55mSSL=150m+3,0-6,0m

Drum nou
New road

Camera de tragere
Mastrole

Ax terence la nivel pietonal
Pedestrian cross level axis
Km183+245.904

Capet peron linia 1
Platform limit track 1
Km183+307.104
Capet copertina linia 1
Canopy limit track 1
Km183+314.604

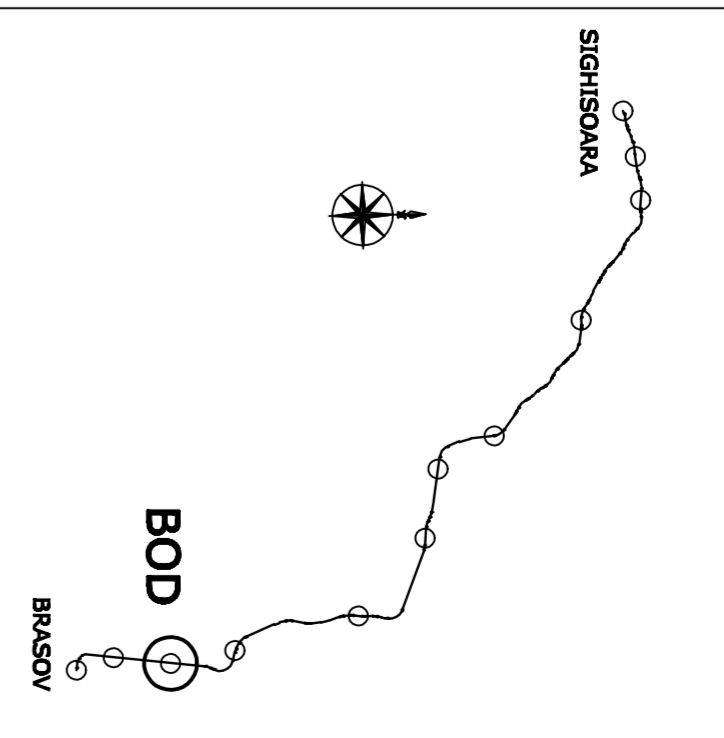
Ax Cladirea Statiei Bod
Bod Station Building Axis
Km183+340.104

Ax tunel pietonal nou
New Pedestrian tunnel Axis
Km183+382.104
Capet copertina linia 1
Canopy limit track 1
Km183+389.604

Capet peron linia 1
Platform limit track 1
Km183+457.104

LEGENDA/ LEGEND

- ⊗ - Corp de iluminat
Lighting unit
- ⊥ - stalp metallic electriciane profil H
Metallic H pole
- ⊠ - stalp metallic electriciane profil Mu
Metallic Mu pole



D							
B							
A							
Label	Date	Modificari/Revisiuni	Proiectant/ Designer	Approbat/ Approved	Consultant	Approbat CFR	

GUVERNUL ROMANIEI
ROMANIAN GOVERNMENT

PROIECT FINANȚAT DE UNIUNEA EUROPEANĂ
EUROPEAN UNION FINANCED PROJECT

CN.C.F. "C.F.R." - S.A.

CLIENT/ CLIENT

CN.C.F. "C.F.R." - S.A.

CONSULTANT/ CONSULTANT

TRUZZI ADRIANO

PROIECTANT/ PROJECT DESIGNER
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APROBAT/ APPROVED
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VERIFICAT/ VERIFIED
G. MARINO

DATA/ DATE
12.2011

SUBCONTRACTANT/ SUBCONTRACTOR

ASSTRA - CONSTRUCȚII

PROIECTANT/ PROJECT DESIGNER
S. STAN

APROBAT/ APPROVED
S. STAN

VERIFICAT/ VERIFIED
S. STAN

DATA/ DATE
12.2011

Denumirea desen / Drawing Title:
Plan de amplasament - Statia Bod
Bod Station - Proposed Layout Plan

Scara/ Scale: 1:300

Usc./UT: /

No./No. of sheet: 1

Contine / Contains System

EA 5 1 0 1 C 0 6 L 8 C 0 0 0 0 0 0 0 1 1