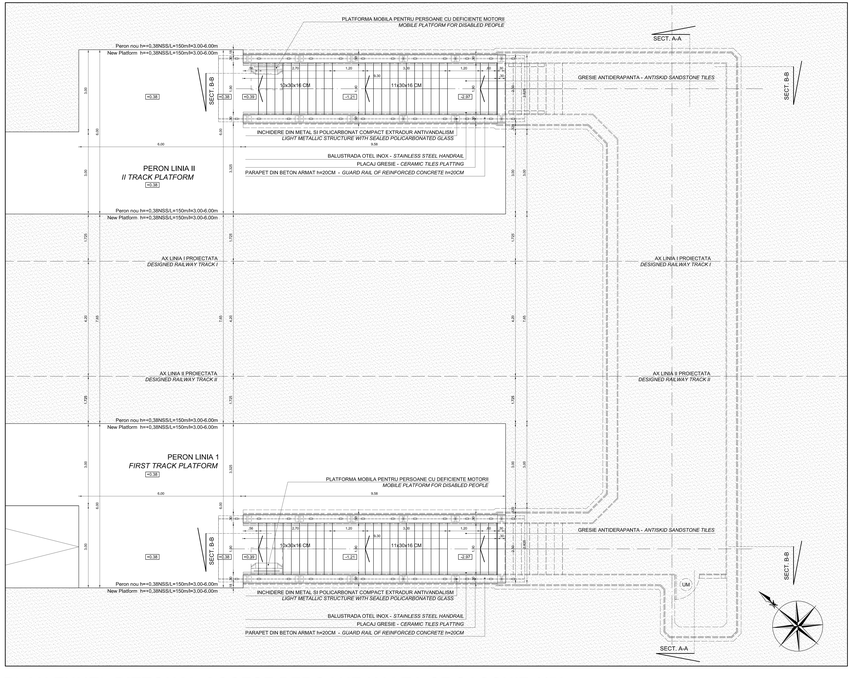
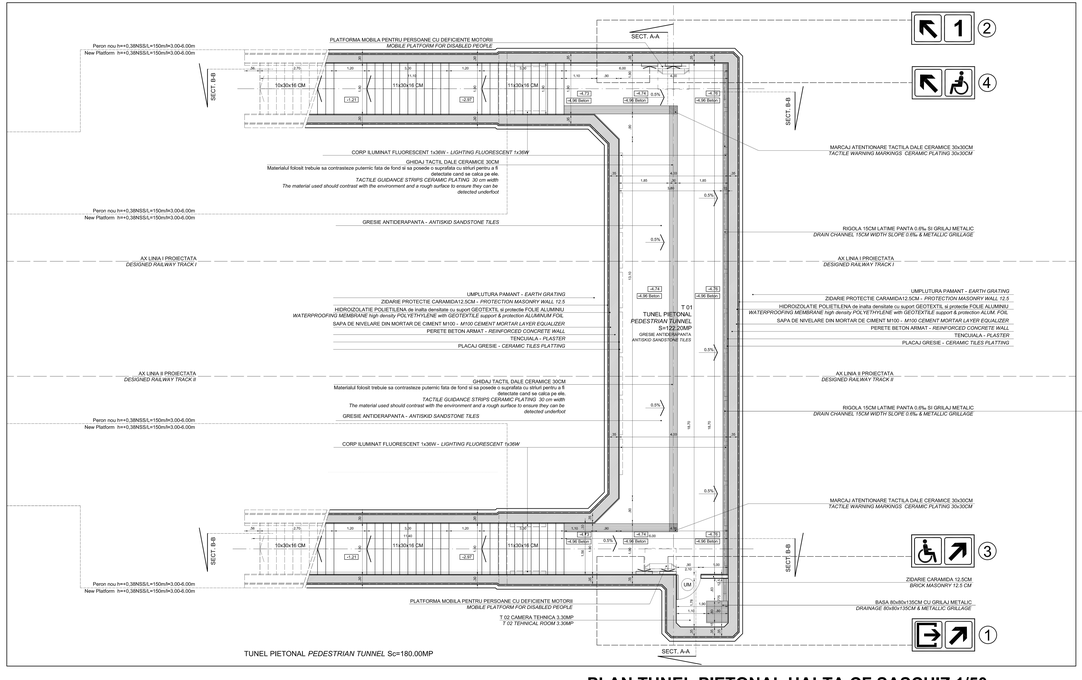


PLAN TUNEL PIETONAL ACCESE PEROANE HALTA CF SASCHIZ 1/50

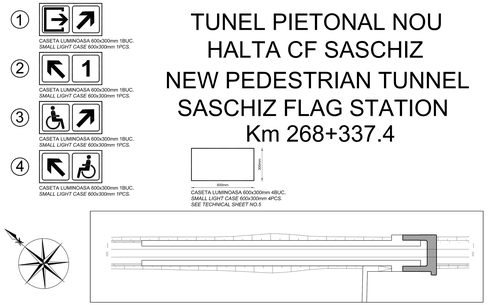
PEDESTRIAN TUNNEL PLATFORMS ACCES PLAN* SASCHIZ *FLAG STATION 1/50



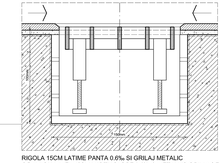
TUNEL PIETONAL *PEDESTRIAN TUNNEL* Sc=180.00MP

PLAN TUNEL PIETONAL HALTA CF SASCHIZ 1/50

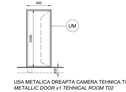
PEDESTRIAN TUNNEL PLAN* SASCHIZ *FLAG STATION 1/50



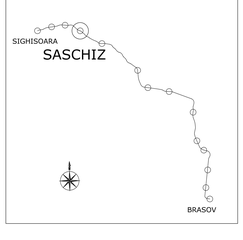
TUNEL PIETONAL NOU
HALTA CF SASCHIZ
NEW PEDESTRIAN TUNNEL
SASCHIZ FLAG STATION
Km 268+337.4



RIGOLA 15CM LATIME PANTA 0.8% SI GRILAJ METALIC
DRAIN CHANNEL 15CM WIDTH SLOPE 0.8% & METALLIC GRILLAGE



USA METALICA GREAPTA CAMERA TEHNICA T02 1BUC.
METALLIC DOOR +1 TEHNICAL ROOM T02



D						
C						
B						
A						
Index Indice	Date Data	Modifications Modificari/Revision		Proiectant Designer	Aprobat Consultant Approved Consultant	Aprobat CFR Approved CFR

GUVERNUL ROMANIEI
ROMANIAN GOVERNMENT

PROIECT FINANTAT DE UNIUNEA EUROPEANA
EUROPEAN UNION FINANCED PROJECT

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

CLIENT / CLIENT

CONSULTANT / CONSULTANT

			Data Date	Semnătura Signature
Aprobat Approved	Şef proiect Project manager	R. Liuzza	12. 2011	
Aprobat Approved	Coordonator Sectie / Coordinator Section	C. Gambelli	12. 2011	
Verificat Checked	Verificator Verifier	Giuseppe Fioravanti	12. 2011	

SUBCONTRACTANT / SUBCONTRACTOR

Aprobat Approved	Responsabil Subcontractor Subcontractori Responsible	A.Stanciu - Cimultescu	12. 2011	
Întocmit Prepared	Proiectant Designer	Andrei Mitu	12. 2011	

Reabilitarea liniei de cale ferata Brasov – Simeria, parte componenta a coridorului IV Pan European, pentru circulatia trenurilor cu viteza maxima de 160 km/h,
Tronsonul : Brasov - Sighisoara
Rehabilitation of the railway line Brasov – Simeria, component Part of the IV Pan-European Corridor, for the trains circulation with maximum speed of 160 km/h,
Section : Brasov - Sighisoara

Project/Project
2004/RO/16/P/PA/003

Faza / Phase:
P. Th. / T.D.

Denumire desen / Drawing Title:
PLAN TUNEL PIETONAL HALTA CF SASCHIZ - *PEDESTRIAN TUNNEL PLAN SASCHIZ FLAG STATION*

PLAN TUNEL PIETONAL ACCESE PEROANE HALTA CF SASCHIZ - *PEDESTRIAN TUNNEL PLATFORMS ACCES PLAN SASCHIZ FLAG STATION*

Codificare / Codification System														Scara / Scale 1:50		Nr. / No.	
E	A	5	1	0	1	C	1	6	P	B	C	C	0	0	3	4	0	0	1	0