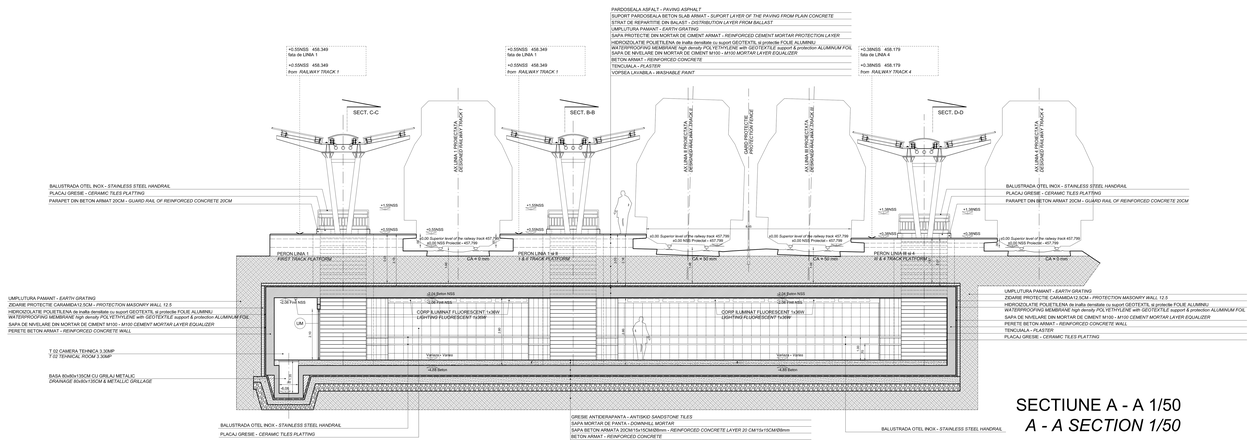
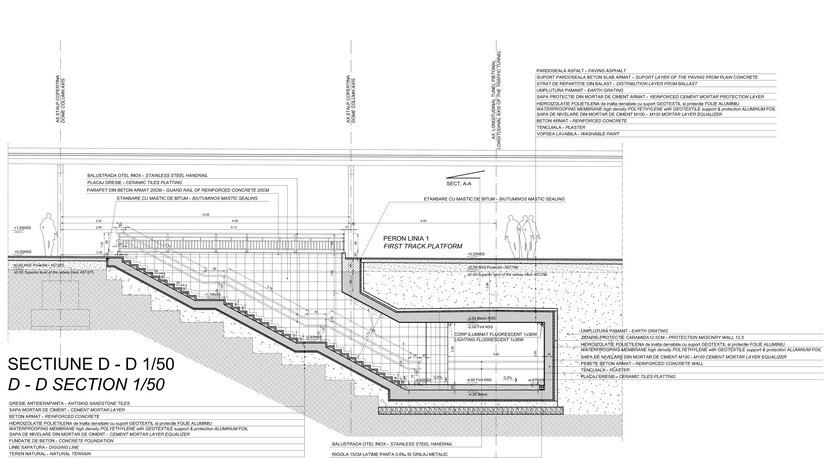
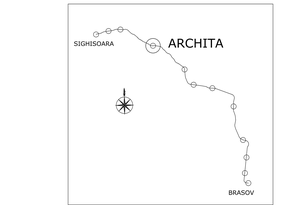


SECTIUNE A - A 1/50
A - A SECTION 1/50

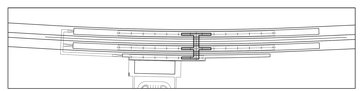
SECTIUNE D - D 1/50
D - D SECTION 1/50



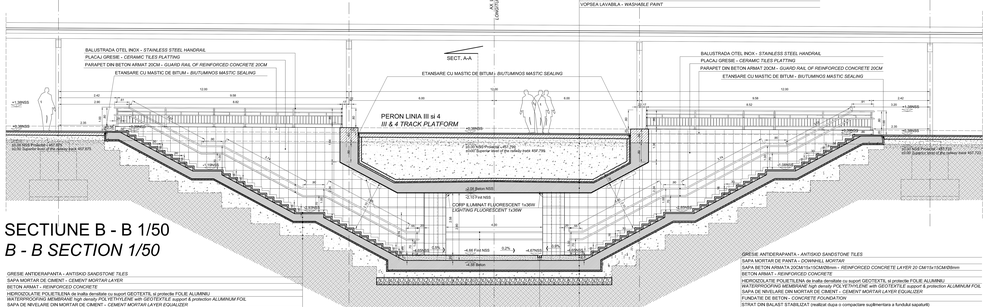


TUNEL PIETONAL NOU STATIA CF ARCHITA

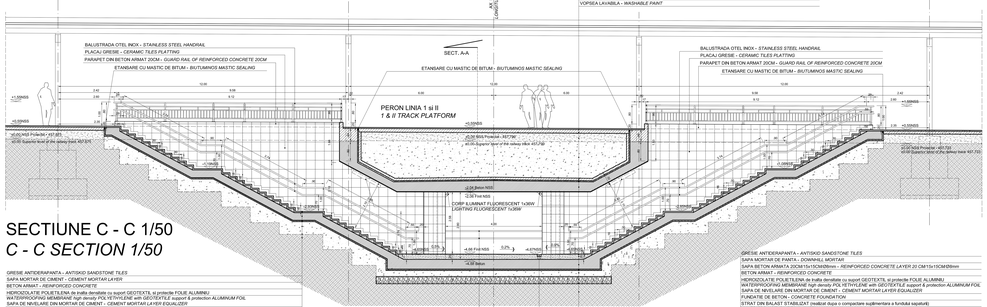
NEW PEDESTRIAN TUNNEL ARCHITA RAILWAY STATION



SECTIUNE B - B 1/50
B - B SECTION 1/50



SECTIUNE C - C 1/50
C - C SECTION 1/50



D						
C						
B						
A						
Index Indice	Date Data	Modificare Modificarea Revizion		Proiectat Designed	Nr.Contract Consultant Nr.Contract Consultant	Nr.Contract CFR Nr.Contract 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	Semnatura Signature
Nr.Contract Nr.Contract	Sef proiect Project Manager	R. Ilaicza	10. 2011	
Nr.Contract Nr.Contract	Coordonator Sectiune Section Coordinator	C. Gerhildt	10. 2011	
Nr.Contract Nr.Contract	Verificat Verified	Giuseppe Fioravanti	10. 2011	

SUBCONTRACTANT / SUBCONTRACTOR

Nr.Contract Nr.Contract	Responsabil Documentatie Documentation Responsible	A.Stanciu - Dinulescu	10. 2011	
Nr.Contract Nr.Contract	Desenat Designed	Andrei MIU	10. 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, Coridor, for the trains circulation with maximum speed of 160 km/h,
Rehabilitation of the railway line Brasov - Simeria, component Part of the IV Pan-European Sectiune - Brasov - Sighisoara

Proiect/Project
00647/03/16/PFA/ISC

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

SECTIUNE LONGITUDINALA A.K.TUNEL PIETONAL STATIA CF ARCHITA - / LONGITUDINAL SECTION A-K PEDESTRIAN TUNNEL ARCHITA RAILWAY STATION
SECTIUNE TRANSVERSALA A-B TUNEL PIETONAL STATIA CF ARCHITA - / TRANSVERSAL SECTION A-B PEDESTRIAN TUNNEL ARCHITA RAILWAY STATION
SECTIUNE TRANSVERSALA C-C TUNEL PIETONAL STATIA CF ARCHITA - / TRANSVERSAL SECTION C-C PEDESTRIAN TUNNEL ARCHITA RAILWAY STATION
SECTIUNE TRANSVERSALA D-D TUNEL PIETONAL STATIA CF ARCHITA - / TRANSVERSAL SECTION D-D PEDESTRIAN TUNNEL ARCHITA RAILWAY STATION

Coordonate / Coordinates System				Scara / Scale				Nr. / Nr. Nr. / Nr.		
BASIS	01	C	16	P10	CC	03	7	4	0202	1