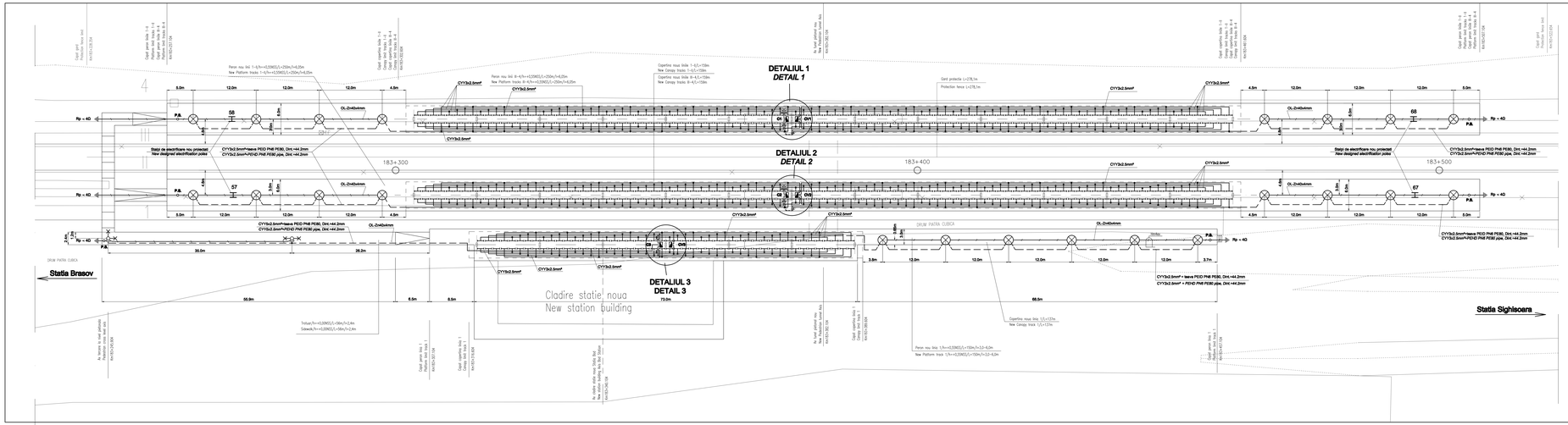
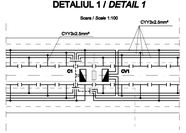


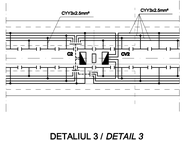
DETALIUL 1 / *DETAIL 1*

Scara / Scale 1:100



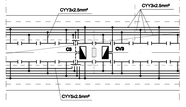
DETALIUL 2 / *DETAIL 2*

Scara / Scale 1:100



DETALIUL 3 / *DETAIL 3*

Scara / Scale 1:100



LEGENDA / *LEGEND:*

- Linie electrica subterana pentru iluminat exterior cu temperatura 2000°Kelvin de tip sodiu inalta presiune
Underground electrical line for exterior lighting with standard four lamps (2000°Kelvin) sodium (HPS)
- Cora de iluminat exterior cu lampi cu vapori de sodiu, complet echipat, 250V, 70W, 50Hz, IP44, clasa II
Complete lighting unit equipped with sodium vapours lamps 250V, 70W, 50Hz, IP44, class II
- Priza de pamant / *Earth grounding plate*
- Cora de iluminat exterior cu lampi tubular fluorescente, complet echipat, cu balast electronic, 230V, 50Hz, IP44, clasa II, cu starter fluorescent de aprinderea lampii, cu temperatura de culoare de +6°C, 230V, 50Hz, IP44, clasa II (pentru exterior)
Complete lighting unit with tubular fluorescent lamps, 230V, with electronic ballast, protection degree IP44 protected, with fluorescent starter and sure lighting between -6°C and +10°C, 230V, 50Hz, IP44, class II (for exterior)
- Stalp metalic tubular cu conform octogonal pentru iluminat public 9m/2m, echipat cu brat cu vopsit de sodiu 250W, 230V, 50Hz, clasa I, IP54
Tubular metal pole with octagonal cross section for public lighting 9m/2m, equipped with sodium vapor lamps 250W, 230V, 50Hz, Class I, IP54
- Teava de polietilena de inalta densitate
High-density polyethylene pipe
- Cutie aferent pentru copertina (aferenta de T.L.E.)
Sealed box for canopy (powered supply from TE)
- Cutie aferent pentru copertina (aferenta de T.A.V.)
Sealed box for canopy (powered supply from TA)
- Stalp de electrificare nou proiectat
New designed electrification pole

PEO PN8 PE90
PE/HD PN8 PE90

CR, CI, CS

OVI, OVE, OVS

D					
C					
B					
A					
Indice Index	Data Date	Modificarea Modification/Revision	Proiectat Designed	Aprobat Consultant Approved Consultant	Aprobat CFR Approved CFR

GUVERNUL ROMANIEI
ROMANIAN GOVERNMENT

PROIECT FINANTAT DE UNIUNEA EUROPEANA
EUROPEAN UNION FINANCED PROJECT

CLIENT / CLIENT

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

ITALFERR
joint venture leader

OBERMEYER
PLANUNG + BERATUNG

TECNIC
Consulting Engineers

CONSULTANT / CONSULTANT

			Date Data	Semnatura Signature
Aprobat Approved	Sef proiect Project Manager	R. Lucca	12.2011	
Aprobat Approved	Coordonator Sectiune 1 Coordinator Section 1	C. Gambelli	12.2011	
Aprobat Approved	Sef Proiectare Chief Designer	G. Paravanti	12.2011	

SUBCONTRACTANT / SUBCONTRACTOR

Aprobat Approved	Responsabil Subcontractant Responsible Subcontractor	A.Blanda - Dr.Ulaieiu	12.2011	
Verificat Verified	Proiectant Designer	D. Meier	12.2011	

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

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

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

Denumire desen / Drawing Title :

Iluminat peron - Statia Bod; Bod station - Platform lighting

Codificare / Codification System	Scara / Scale 1:100	LOT / LOT	Nr / Nr
E A 5 1 0 1 C 0 5 L 9 I E 0 0 4 2 0 0 9 1			

A2(420x2079)