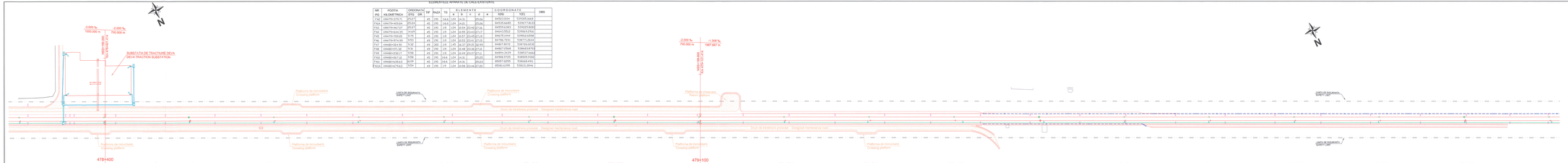
ELEMENTELE APROBATE DE CALE EXISTENTE

NR PCT	POZITIA KILOMETRICA	ORDONATA (Y)	ORDONATA (Z)	TIP	RAZA (R)	TG (T)	ELEMENTE (L)	(A)	(T)	(C)	(Z)	(A)	COORDONATE X(N)	COORDONATE Y(E)	OBS
PG1	km479+275.70	25.37	45	(R)	(R)5	(L)4	5.70					25.69	645313.004	539105.068	
PC2	km479+455.94	25.24	45	(R)	(R)5	(L)4	180.24	5.41				25.69	645354.685	539277.812	
PG2	km479+472.37	25.27	45	(R)	(R)	(R)	16.43	(L)4	(L)4	25.63	(Z)4	25.69	645354.083	539293.826	
PG4	km479+544.31	24.93	45	(R)	(R)	(R)	71.94	(L)5	(L)5	25.63	(Z)5	(Z)7	644374.552	539319.751	
PC6	km479+705.05	24.75	45	(R)	(R)	(R)	160.73	(L)4	(L)7	25.63	(Z)5	(Z)5	644175.444	539424.938	
PG6	km479+874.45	24.52	45	(R)	(R)	(R)	169.40	(L)4	(L)5	25.63	(Z)4	(Z)5	643975.372	539541.217	
PG8	km479+975.45	24.52	45	(R)	(R)	(R)	101.00	(L)4	(L)4	25.63	(Z)4	(Z)4	643875.372	539609.618	
PG9	km480+131.32	24.31	45	(R)	(R)	(R)	155.87	(L)4	(L)5	25.63	(Z)5	(Z)5	643727.258	539663.676	
PG10	km480+235.21	24.26	45	(R)	(R)	(R)	103.89	(L)4	(L)4	25.63	(Z)4	(Z)5	643634.3439	539707.669	
PG12	km480+375.21	24.59	45	(R)	(R)	(R)	139.91	(L)4	(L)4	25.63		25.69	643543.9725	539805.9362	
PC13	km480+535.51	24.75	45	(R)	(R)	(R)	160.30	(L)4	(L)4	25.63		25.69	643371.6859	539924.6451	
PG14	km480+679.51	24.54	45	(R)	(R)	(R)	144.00	(L)4	(L)4	25.63		25.69	643262.4395	539025.8994	



LEGENDA / LEGEND

CABLU SUBTERAN CU FIBRE OPTICE / UNDERGROUND CABLE WITH OPTICAL FIBERS

CABLU FIBRE OPTICE PODUI IN PERON / UNDERGROUND CABLE WITH OPTICAL FIBERS IN PLATFORM

CABLU CU FIBRE OPTICE PODUI ALCONDU / UNDERGROUND CABLE WITH OPTICAL FIBERS IN DUCT

WIRRER ELECTRONIC PENTRU LOCALIZAREA CABLULUI SUBTERAN CU FIBRE OPTICE / ELECTRONIC WIRRER FOR LOCALIZATION OF THE UNDERGROUND CABLE WITH OPTICAL FIBERS

CAMERETA / MANHOLE

CAMERA DE TRAGERE TIP X + MUFA DE CONTINUITATE / X TYPE MANHOLE WITH CONTINUITY CONNECTION

CAMERA DE RAMIFICARE TIP X / X TYPE MANHOLE WITH BRANCH CONNECTION

CAMERA TIP X / X TYPE MANHOLE

CABLU SUBTERAN CU FIBRE OPTICE PENTRU CAMERA VIDEO DE SUPRAVEGHERE / UNDERGROUND CABLE WITH OPTICAL FIBERS FOR VIDEO SURVEILLANCE CAMERA

CABLU SUBTERAN PENTRU ALIMENTAREA CAMEREI VIDEO DE SUPRAVEGHERE / UNDERGROUND CABLE FOR POWER SUPPLY OF THE VIDEO SURVEILLANCE CAMERA

VIDEO DE SUPRAVEGHERE / VIDEO SURVEILLANCE CAMERA

STALP PROIECTAT PENTRU CAMERA VIDEO DE SUPRAVEGHERE / DESIGNED POLE FOR THE VIDEO SURVEILLANCE CAMERA

Indice Index	Data Date	Descriere Description	Semnatura Signature	Semnatura Signature	Semnatura Signature	Semnatura Signature
Modificare / Revision	E					
	D					
	C					
	B					
	A					

European Investment Bank

MINISTERUL TRANSPORTURILOR

BENEFICIAR / BENEFICIARY : COMPANIA NAȚIONALĂ DE CĂI FERATE "CFR" SA

PROIECTANT / DESIGNER: PÖYRY

			Data / Date	Semnatura Signature
Aprobat Approved	Șef de echipa Team leader	C. Teodorescu	01.2013	
Verificat Checked	Expert Cheie Key Expert	R. Trommer	01.2013	

Subcontractant / Subcontractor: IOTOP

Aprobat Approved	Adjunct Șef de echipa Deputy Team leader	A.M. Bălcu	01.2013	
Proiectat Designed	Inginer Engineer	A. Sopov	01.2013	

"Reabilitarea liniei c.f. Frontiera - Curtici - Simeria, parte componentă a coridorului IV Pan - European pentru circulația trenurilor cu viteză maximă de 160 km/h"
Tronsonul 3 - Gurasada - Simeria
"Rehabilitation of the Rail Route Frontiera - Curtici - Simeria, component Part of the IV Pan - European Corridor for the Trains Circulation with maximum speed of 160 km/h"
Section 3 - Gurasada - Simeria

Proiect nr. / Project No. 35311.1

Faza / Phase PTs +CS / TD + TS

Denumire desen / Drawing Title :
Plan de situatie cablu FO subteran pentru semnalizari - Statia DEVA / DEVA Station - Layout plan underground cable with OF for signalling
km 479+300 - km 480+100

Scara / Scale	Revizia / Revision	Cod desen / Drawing Code	Nr / No
1:1000	1/16.05.2013	PT.03.04.26.SM.019	02.06