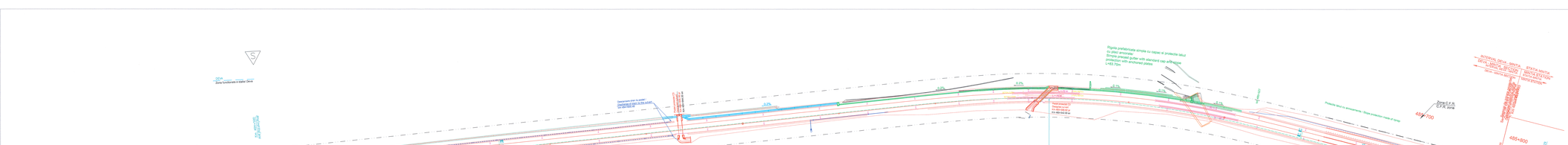

LEGENDA
LEGEND

- SEMNAL DE CIRCULATIE
  TRAFFIC SIGNAL
- SEMNAL DE MANEVRA
  SHUNTING SIGNAL
- SEMNAL DE PROTECTIE RUTIERA CU SEMIBARIERA
  ROAD TRAFFIC WARNING SIGNAL WITH HALF BARRIER
- SEMNAL DE AVARIE
  FAILURE SIGNAL
- OPRITOR
  BUFFER STOP
- MECANISM DE MACAZ
  POINT MACHINE
- SUDAT DE SEMAFERE
  SIGNAL BOX
- DULAP CU ECHIPAMENTE
  CABINET WITH EQUIPMENT
- JONCTIUNE ISOLANTA
  INSULATED JOINT
- JOANTA IZOLANTA PARA GABARIT
  INSULATED INSULATING JOINT
- CUTIE APARATAJ PENTRU CIRCUITELE DE CALE DUP AJMENTARE
  TRACK CIRCUIT BOX FEEDING END
- CUTIE APARATAJ PENTRU CIRCUITELE DE CALE DUP RELEU
  TRACK CIRCUIT BOX RECEIVING END
- CUTIE DE DISTRIBUITOR
  DISTRIBUTOR BOX
- CAMERA DE TRAGERE
  PULL BOX
- TRASEU CABLU CU SUPRATURA
  CABLE TRENCH
- TRASEU CABLURI
  CABLE DUCT
- TRASEU DE CABLURI IN PERON
  CABLE TRENCH ON PLATFORM
- SUBTRAVERSARE
  UNDERCROSSING
- NUMERE CABLURI PRINCIPALI
  NUMBERS OF MAIN CAPITAL CABLE
- 4 — Reprezinta capacul statiei in care este folosit cablul
  Shows the end of the station where is used the cable
  - 1 — Cablu in capatul 1 al statiei
    Cable in station 1 end
  - 2 — Cablu in capatul 1 al statiei
    Cable in 1 end of the station
- 5 — Reprezinta numarul de cabluri pentru care este folosit cablul
  Shows the signalling equipment where this cable is used
  - 1 — Cablu pentru alimentarea/semne de marsal
    Cable for the marshal signs
  - 2 — Cablu pentru circuite de cale / rau mecanic
    Cable for the track circuits - reversing end
  - 3 — Cablu pentru semnale de intrare si iesire
    Cable for the track circuits - supply end
  - 4 — Cablu pentru semnale de circulatie si manevra
    Cable for the entry signals, ISS, and ALC
  - 5 — Cablu pentru semnale de intrare, ISI si ALC
    Cable for the entry signals, ISS, and ALC
- 4 — Reprezinta numarul de cabluri principali
  Shows the number of main cables
- 4/50-4 — CABLUL SECUNDAR INSOTESTE DIN CABLUL PRINCIPAL atc
  SECONDARY CABLE DERIVED FROM PRINCIPAL CABLE atc
- 4 — Reprezinta numarul de cabluri secundari
  Shows the current number of the secondary cable

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

European Investment Bank

MINISTERUL TRANSPORTURILOR

BENEFICIAR / BENEFICIARY :

COMPANIA NATIONALA DE CĂI FERATE "CFR" SA

PROIECTANT / DESIGNER: PÖYRY — Data / Date — Semnatura / Signature

Aprobat / Approved	Sef de echipa / Team leader	C. Teodorescu	01.2013	
Verificat / Checked	Expert Cheie / Key Expert	R. Trommer	01.2013	

Subcontractant / Subcontractor: MIOTOP

Aprobat / Approved	Adjunct Sef de echipa / Deputy Team leader	A.M. Baicu	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 circulaţia trenurilor cu viteză maximă de 160 km/h"
Faza / Phase: PTh +CS / TD + TS

"Rehabilitation of the Railway Line Border - Curtici – Simeria, component Part of the IV Pan - European Corridor for the Trains Circulation with maximum speed of 160 km/h"
Section 2 - Oarzeada - Simeria

Denumire desen / Drawing Title :
Plan de Situaţie Statia MINTIA / MINTIA Station Layout Plan
km 484+250 - km 485+850

Scara / Scale	Revizia / Revision	Cod desen / Drawing Code	Nr / No
1:1000	1/16.09.2013	PT.03-04.24.SM.002	01/11

Project 9I 35311.1