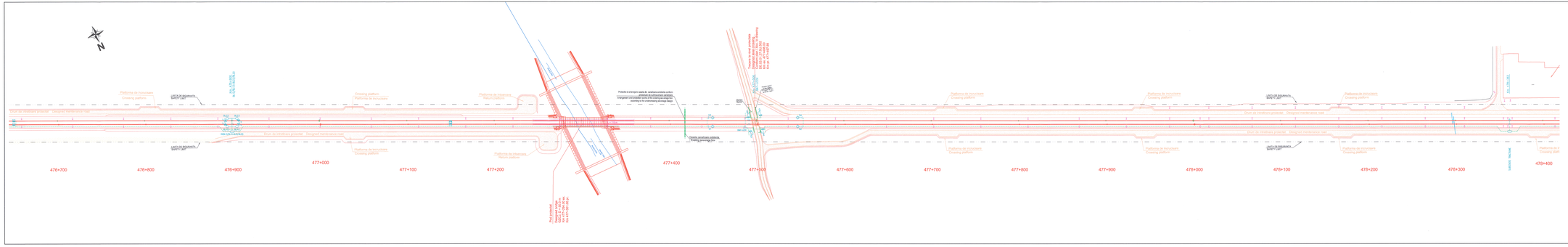


LEGENDA
LEGEND

SEMNAL DE CIRCULATIE
MAIN SIGNAL

SEMNAL DE MANEVRA
SHUNTING SIGNAL

SEMNAL ALERTARE PUTERI CU SEMNAMERIA
ROAD TRAFFIC AHORNS SIGNAL WITH HALF BARRIER

SEMNAL DE STOP
STOP SIGNAL

OPRITOR
BUFFER STOP

ELECTROMAGNAM DE MACAZ
POINT MACHINE

ELECTROMAGNET
SAFAL DE

DULAP CU BORNIFIANINE
CABINET WITH TERMINALS

JUNITE SOLIDARE
INTERLOCKED JOINTS

DISPOZITIV DE ANCORA GANIRIT
GANGLESS INSULATED JOINT

CUPE MINIATURA PENTRU CIRCUITELE DE CULEGA-FUMAR/TIMP
TRACK CIRCUIT BOX: RECEIVING END

CUPE MINIATURA PENTRU CIRCUITELE DE CULEGA-UP MELZI
TRACK CIRCUIT BOX: RECEIVING END

CUTIE DE JONCTIUNE
DISTRIBUTOR BOX

CAMERA DE TRAGERE
PULL BOX

TRASEU CABLU SI SAPTURILA
CABLE ROUTE

CANIS DE CABLURI
CABLE DUCT

TRASEU DE CABLURI IN PERON
CABLE DUCT IN PLATFORM

CABLU DE LEGARE
UNDERGROUND

NUMEROL CABLU LA PRINCIPALA
NUMBER OF THE CABLE AT THE CABLE

Reprezinta semnal statie/ semnal in spas spre forkol cetire/
Show the end of the station/ where is used the forkol cetire/

1 Capul de statie/ Sfarsit de statie
Cabla in A end of the station

2 Cabla in capacity 1 al statiei
Cabla in capacity 1 of the station

3 Reprezinta traseele de semnalizare pentru care este folosit cablul
Show the signalling equipment where the cable is used

1 Cablu de semnalizare pentru semnale de manevra
Cable for the point machines

2 Cablu pentru circuite de calea - cap semaforic
Cable for the track circuits - signal head

3 Cablu pentru circuite de calea - cap semaforic
Cable for the track circuits - supply end

4 Cablu pentru semnale de manevra, BL si SCT
Cable for the point machines and shunting signals

5 Cablu pentru semnale de intrare, BL si SCT
Cable for the main signals and BL and SCT

4 Reprezinta numarul de ordine al cablului principal
Show the number of the cable of the principal cable

DEC-2 Reprezinta numarul de ordine al cablului secundar, PRINCIPAL sau SECUNDAR CABLE CERVUSI PRIN PRINCIPAL CABLE also

d Reprezinta numarul de ordine al cablului secundar
Show the number of the cable of secondary cable

| 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:
CNCF "CFR" SA
COMPANIA NATIONALA DE CAI 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: IOTOP

| | | | | |
|---|---|---|---|---|
| Aprobat / Approved | Adjunct Sef de echipa / Deputy Team leader | A.M. Baicu | 01.2013 | |
| Proiectat / Designed | Inginer / Engineer | A. Sopov | 01.2013 | |

**"Reabilitarea liniei a-I. Prahtiri - Curtici - Simeria, parte componenta a coridorului IV Pan - European Coridor Reabilitarea liniei de cale ferata cu viteza mare de 160 km/h"**
**Sectiunea 2 - Gurasada - Simeria**

**"Rehabilitation of the Railway Line Border - Curtici - Simeria, component Part of the IV Pan - European Corridor Rehabilitation of the railway line with maximum speed of 160 km/h"**
**Section 2 - Gurasada - Simeria**

Faza / Phase: PTh +CS / TD + TS

Proiect Nr 3531T.T

Denumire desen / Drawing Title:
Plan de Situatie Statia DEVA / DEVA Station Layout Plan
km 476+650 ; km 478+400

| Scara / Scale | Revizia / Revision | Cod desen / Drawing Code | Nr / No. |
|---|---|---|---|
| 1:1000 | 1/16.05.2013 | PT.03.04.26.SM.002 | 01/06 |