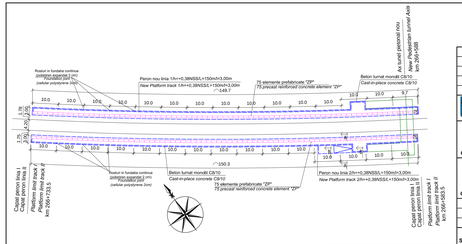

TREBUIE AVUT IN VEDERE CA PERDANELE NOU PROIECTATE URMARESC PROFILUL LONGITUDINAL AL LINIILOR.

NEW PLATFORMS DESIGNED FOLLOW THE LONGITUDINAL STRING COURSE OF THE TRACKS.

Acest plan va fi citit impreuna cu "Rampe si detaliu trotuar peron" si cu "Sectiuni caracteristice peroane".

This plan will be read with "Ramps and platform sidewalk detail" and with "Characteristic platform cross section".

MATERIALE / MATERIALS :
BETON SIMPLU CONCRETE :
C8/10 - P4 - T3 - IIA - SR32.5 ;
C12/15.5 - P4 - T3 - IIA - SR32.5;
BETON ARMAT / REINFORCED CONCRETE :
C16/20 - P4 - T3 - IIA - SR32.5;

5					
4					
3					
2					
1					
Indice Index	Data Date	Modificare Modification Revision	Proiectat Designed	Aprobat Consultant Approved Consultant	Aprobat CFR Approved CFR

GUVERNUL ROMANIEI
ROMANIAN GOVERNMENT

PROIECT FINANTAT DE UNIUNEA EUROPEANĂ
EUROPEAN UNION FINANCED PROJECT

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

CLIENT / CLIENT

ITALFERR GRUPPO FERROVIE DELLO STATO JAKS Venture Dealer
Mecnefer Contractor
OBERMEYER PLANEN + BERATEN GmbH
TECNIC Consulting Engineers

CONSULTANT / CONSULTANT

			Data Date	Semnătura Signature
Aprobat Approved	Şef proiect Project Manager	R. Liuzza	12.2011	
Aprobat Approved	Coordonator Secţiune / Sector / Coordinator	C. Gentileti	12.2011	
Verificat Checked	Verificator Verifier	Giuseppe Fioravanti	12.2011	

SUBCONTRACTANT / SUBCONTRACTOR

AMCK

Aprobat Approved	Responsabil Subconsultanţă Subconsultancy Responsible	A.Stanciu - Dinulescu	12.2011	
Întocmit Elaborated	Proiectant Designer	Georgieva-Georgieva Adina	12.2011	

Reabilitarea liniei de cale ferată Braşov - Simeria, parte componentă a coridorul IV Paneuropean, pentru circulaţia trenurilor cu viteza maximă de 160 km/h.
Traseul : Braşov - Sighişoara

Rehabilitation of the railway line Braşov - Simeria, component Part of the IV Pan-European Corridor, for the trains circulation with maximum speed of 160 km/h.
Section : Braşov - Sighişoara

Proiect/Project
2004/RO/16/P/PA/005

Faza / Phase
P Ts / T.D.

Denumire desen / Drawing Title :

PLAN FUNDATII PERDANE HALTA MURENI -
MURENI FLAG STATION FOUNDATION PLATFORM PLAN

Coeficiere / Codification System

Axele / Date
1:50

1:07 / 1:07

Nr. Tip
Nr. / Nr

E A S I 3 1 C 1 6 P 3 C C 0 0 0 2 0 0 2 1