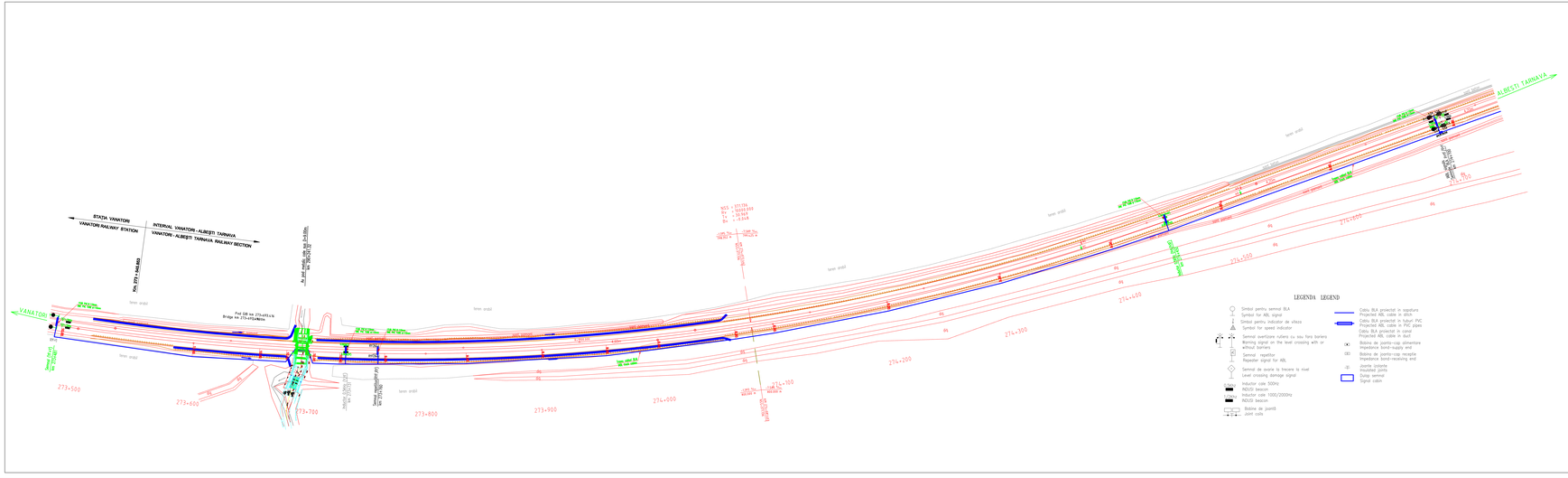

Index Index	Data Date	Modificare Modification/Revision	Proiectat Designed	Aprobat Consultant Approved Consultant	Aprobat CNF Approved CNF
D					
C					
B					
A					

GUVERNUL ROMANIEI
ROMANIAN GOVERNMENT

PROIECT FINANȚAT DE UNIUNEA EUROPEANĂ
EUROPEAN UNION FINANCED PROJECT

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

CLIENT / CLIENT

ITALFERR Gruppo Italferr Italfer Joint Venture Member
Mecnon Consultants
OBERMEYER POLREV - BUCETEA GmbH
TECNIC Consulting Engineers

CONSILTANT / CONSILTANT

			Data Date	Semnătura Signature
Șef proiect Project manager	R. Liazza		12.2011	
Coordonator Geodezie / Responsabil Topografie	C. Gentinelli		12.2011	
Expert Geodezie Expert Geodesy	P. Amodio		12.2011	

SUBCONTRACTANT / SUBCONTRACTOR

Șef proiect Approved	Responsabil Subcontractor Subcontractor Responsible	A. Stanciu - Ghiulescu	12.2011	
Semnătura Signature	Proiectant Designer	Marius Holbuță	12.2011	

Feasibilitness Intal de cale ferata Brașov - Simeria, parte componentă a coridorului I IV Pan-European, pentru circulația trenurilor cu viteza maximă de 160 km/h.
Transversal : Brașov - Sighișoara
Rehabilitation of the railway line Brașov - Simeria, component Part of the IV Pan-European Corridor, for the trains circulation with maximum speed of 160 km/h,
Section : Brașov - Sighișoara

Proiect/Project 2004/RO/16/P/PA/023

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

Denumire deseni / Drawing Title :
Statia / Station Vanatori
Plan de ansamblu - Intervval Vanatori-Albesti Tarnava / Layout - Vanatori-Albesti Tarnava Section
Instalarea BLA / ABL Installations
km 273+545 - km 274+950

Coeficient / Coefficient System	Scara / Scale 1:1000	LEP / LAP	Nr. / No. ex.
B A S 1 0 1 C 1 8 L 7 B E 0 1 8 2 0 0 2 1			

(16026.297)