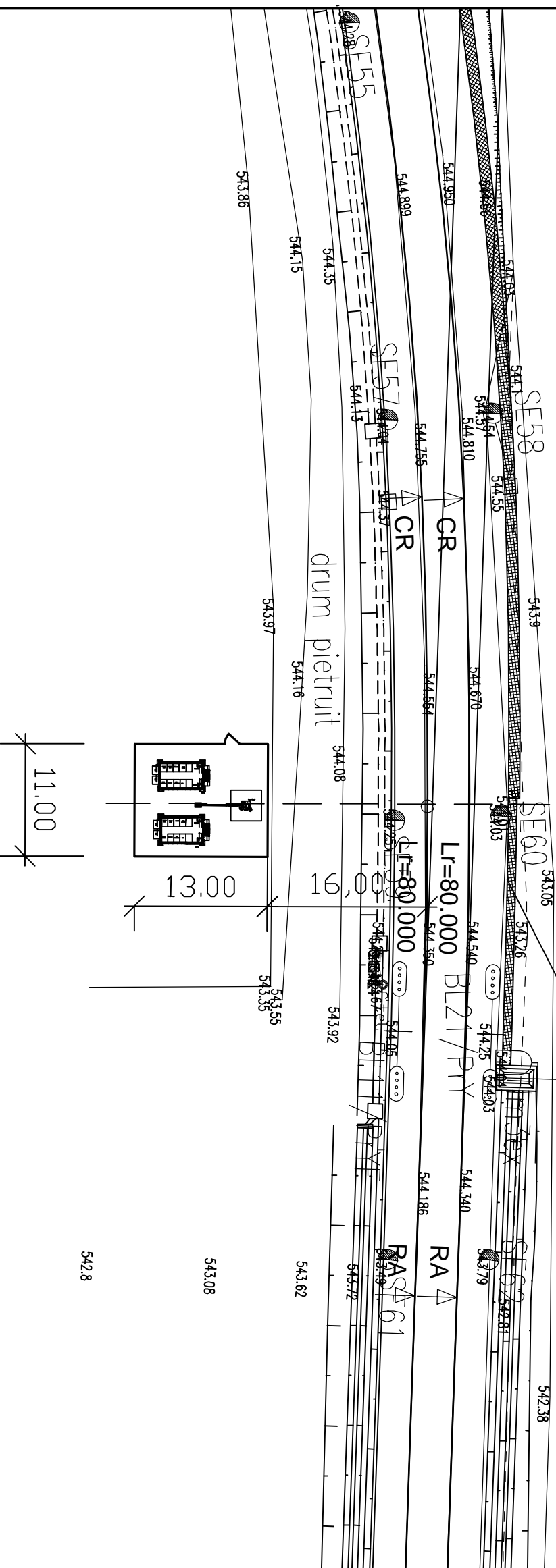


2 containere + antena 30m inaltime GSMR
2 GSMR shelter + must 30m height

SITE 2 : Brasov - Stupini km 173+300

Ax cameră racordare
Connection chamber axis
km 173+326.94

rigola prefabricata
prefabricated gutter



173+300

D					
C					
B					
A					
Index	Data	Modificare	Proiectant	Approbat	Approbat
Index	Date	Modification/Revision	Designer	Approved Consultant	Approved CFR


GUVERNUL ROMANIEI
 ROMANIAN GOVERNMENT


PROIECT FINANȚAT DE UNIUNEA EUROPEANĂ
 EUROPEAN UNION FINANCED PROJECT



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

ITALFERA
 GRUPPO FERROVIE DELLO STATO
 Joint Venture leader



SCOTT WILSON



OBERMAYER
 PLANEN + BERATUN GmbH



TECNIC
 Consulting Engineers

CONSULTANT / CONSULTANT

Approbat Approved	Șef proiect Project manager	R. Lurza	Data Date	12. 2011	Semnătură Signature
Approbat Approved	Coordonator Sectione 1 Section 1 Coordinator	C. Gambelli	Data Date	12. 2011	Semnătură Signature
Verificat Verified	Verificator Verifier	Giuseppe Fioravanti	Data Date	12. 2011	Semnătură Signature

SUBCONTRACTANT / SUBCONTRACTOR

Approbat Approved	Responsabil Subcontractant Subcontractant Responsible	A. Stanciu - Dinulescu	Data Date	12. 2011	Semnătură Signature
Elaborat Elaborated	Proiectant Designer	Andreea Stanciu	Data Date	12. 2011	Semnătură Signature

Reabilitarea liniei de cale ferata Brasov - Simeria, parte componentă a coridorului IV Pan European, pentru circulația trenurilor cu viteză maximă de 160 km/h,
Tronsonul : Brasov - Sighisoara
Rehabilitation of the railway line Brasov - Simeria, component Part of the IV Pan-European Corridor, for the trains circulation with maximum speed of 160 km/h,
Section : Brasov - Sighisoara

Denumire desen / Drawing Title :

**INTERVALUL BRASOV-STUPINI - PLAN AMPLASAMENT CONTAINER SI ANTENA GSMR
BRASOV-STUPINI INTERVAL - GSMR SHELTER AND MUST LAYOUT PLAN**

Codificare / Codification System

E	A	5	1	0	1	C	0	2	L	8	C	C	0	0	0	9	0	0	1	1
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Scara / Scale 1 : 500

Lot / LOT	Nr. / No
	01 / 01