LEGENDA

SYMBOLS

DR1	Distribuitor de cabluri Distribution box no 1
	Cap de cablu cu/fara impamantare Cable terminal with/without earth
	Legatura echipotentiala Equipotential connection
	Priza de pamant Earth terminal
D(X+XF)/PC	Dulap semnal/Post centralizare Signal cabinet/Central post
121.2–12x1,5(1) 170m Ecranat/screened	Numarul cablului/Cable no. Numar de conductoare/Total number of conductors in cable Sectiunea conductorului/Conductor section Conductor de rezerva/Spare conductor(s) Lungimea cablului/Length of cable Tipul cablului/Cable type Daca tipul cablului nu este specificat acesta va fi considerat neecranat. If the cable type is not specified it will be considered unscreened
	Cutie aparataj pentru circuit de cale cap – receptie Track circuit box – receiving end
	Cutie aparataj pentru circuit de cale cap – alimentare Track circuit box – supplying end
	Cutie aparataj pentru circuite de cale – 2 capete receptie Track circuit box – two receiving ends
	Cutie aparataj pentru circuite de cale – 2 capete alimentare Track circuit box – two supplying ends
	Cutie aparataj pentru circuite de cale – 1 cap receptie, 1 cap alimentare Track circuit box – receiving end– supplying end
	Cutie de conectare pentru terminal releu Track circuit box – receiving end
	Cutie de conectare pentru terminal alimentare Track circuit box – supplying end
BJ BJ	Bobină de joantă Joint coil
1 2	Secventa circuitului de cale Track circuit sequence

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

GUVERNUL ROMANIEI
ROMANIAN GOVERNMENT

PROIECT FINANȚAT DE UNIUNEA EUROPEANĂ
EUROPEAN UNION FINANCED PROJECT

CLIENT / CLIENT

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

ITALFERR GRUPPO FERROVIE DELLO STATO Joint Venture leader · Scott Wilson · OBERMEYER PLANEN + BERATEN GmbH · TECNIC Consulting Engineers

CONSULTANT / CONSULTANT

			Data Date	Semnătură Signature
Aprobat Approved	Șef proiect Project manager	R. Liuzza	12.12.2011	
Aprobat Approved	Coordonator Secțiune 1 Section 1 Coordinator	C. Gambelli	12.12.2011	
Verificat Checked	Expert Cheie Key Expert	P. Amodio	12.12.2011	

SUBCONTRACTANT / SUBCONTRACTOR

AREX COMPANY

Aprobat Approved	Responsabil Subconsultant Subconsultant Responsible	A. Stanciu - Dinulescu	12.12.2011	
Întocmit Elaborated	Proiectant Designer	ing. Juganaru Adriana	12.12.2011	

Reabilitarea liniei de cale ferata Brașov - Simeria, parte componentă a coridorului IV Pan European, pentru circulația trenurilor cu viteza maximă de 160 km/h,
Tronsonul : 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/003

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

Denumire desen / Drawing Title :

Statia / Station RACOS
Plan cablaj retele cabluri alimentare
Cable lay-out track circuits - supplying boxes

Codificare / Codification System	Scara / Scale Fără / No scale	LOT / LOT	Nr. / No 01 / 03

EA51 01 C 11 UX SE 01 1 2 008 1

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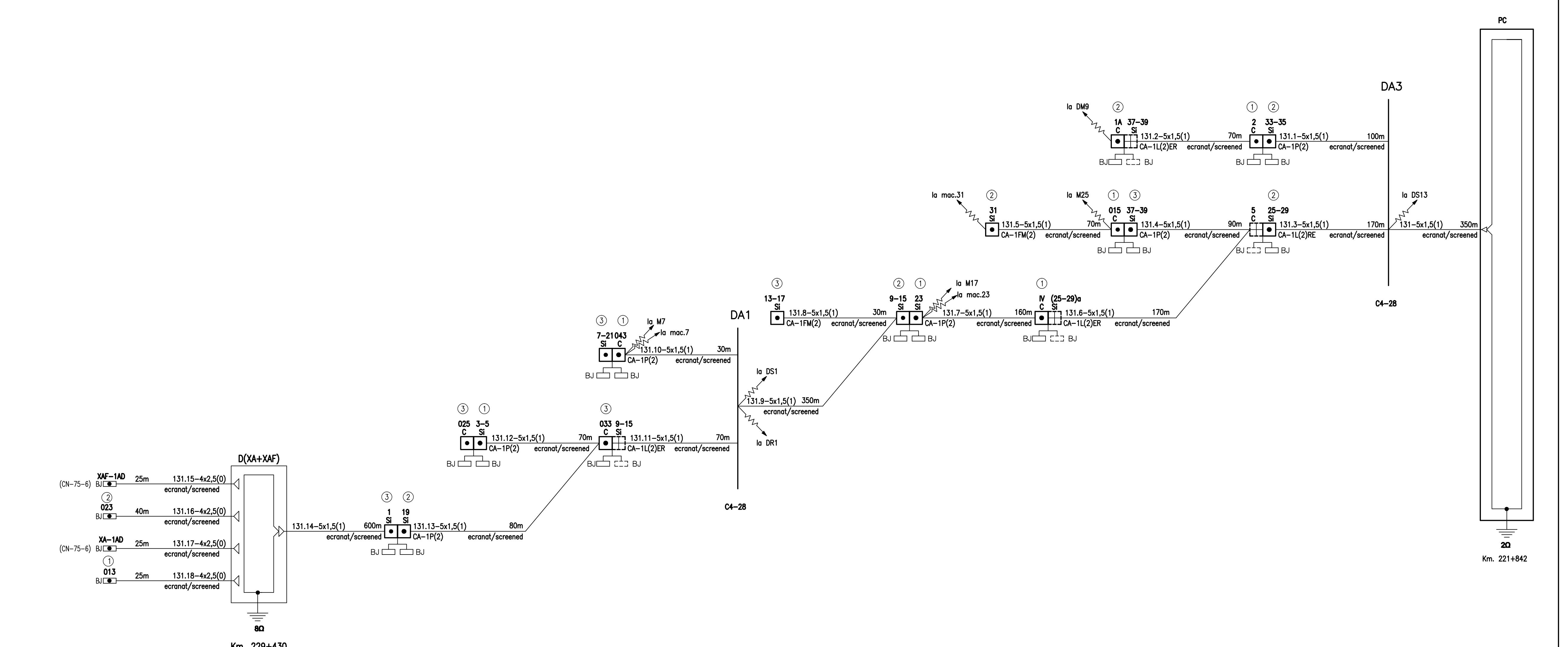
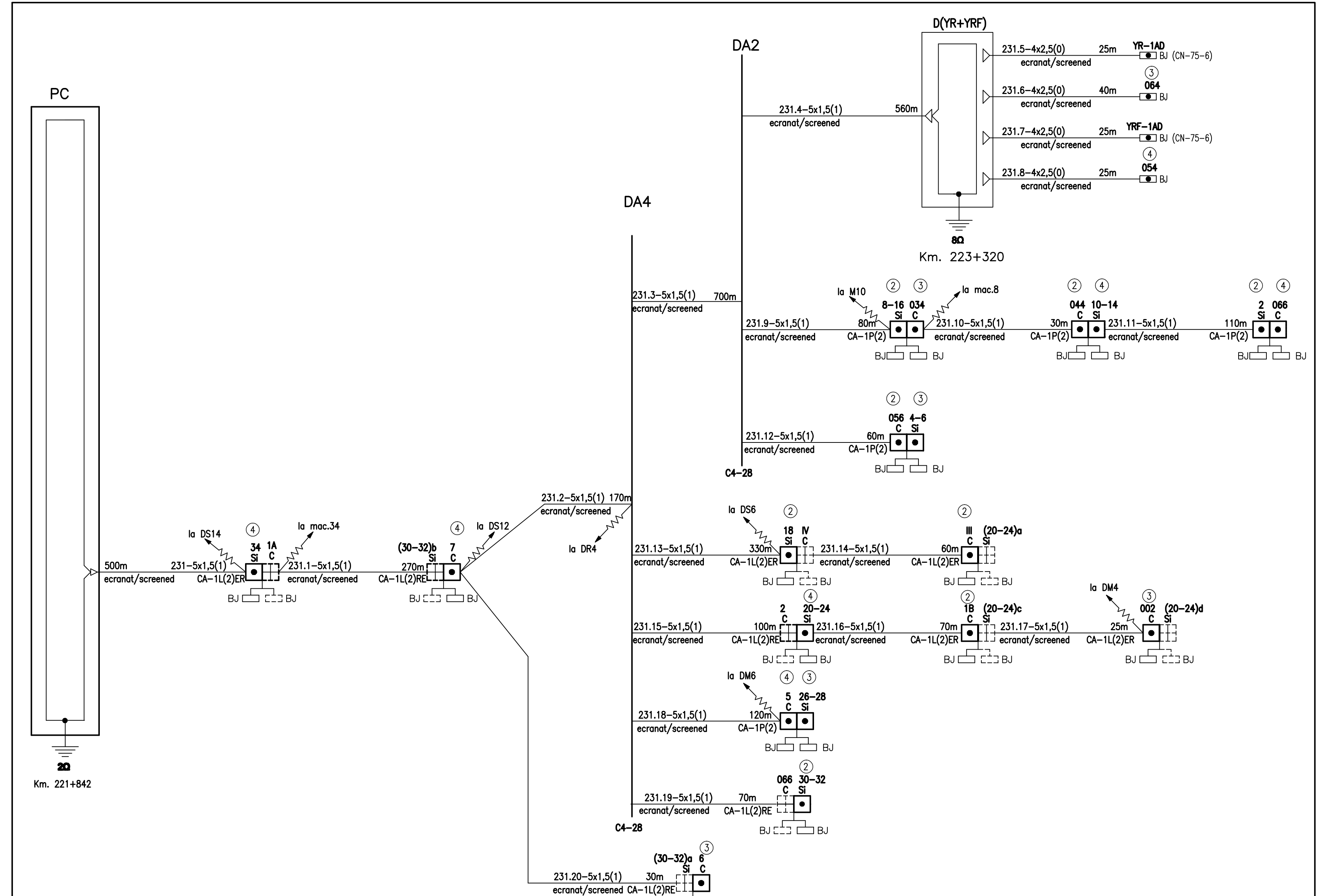


Plan de cablaj al pichetilor de alimentare cap X – C 131
Cable lay–out track circuits (supplying boxes) X end

Statia: Racos

EA51 01 C 11 UX SE 011 2 008 1 02/03

420x297=0.13mp



Plan de cablaj al pichetilor de alimentare cap Y – C 231
Cable lay–out track circuits (supplying boxes) Y end

Statia: Racos

EA51 01 C 11 UX SE 011 2 008 1 03/03

420x297=0.13mp