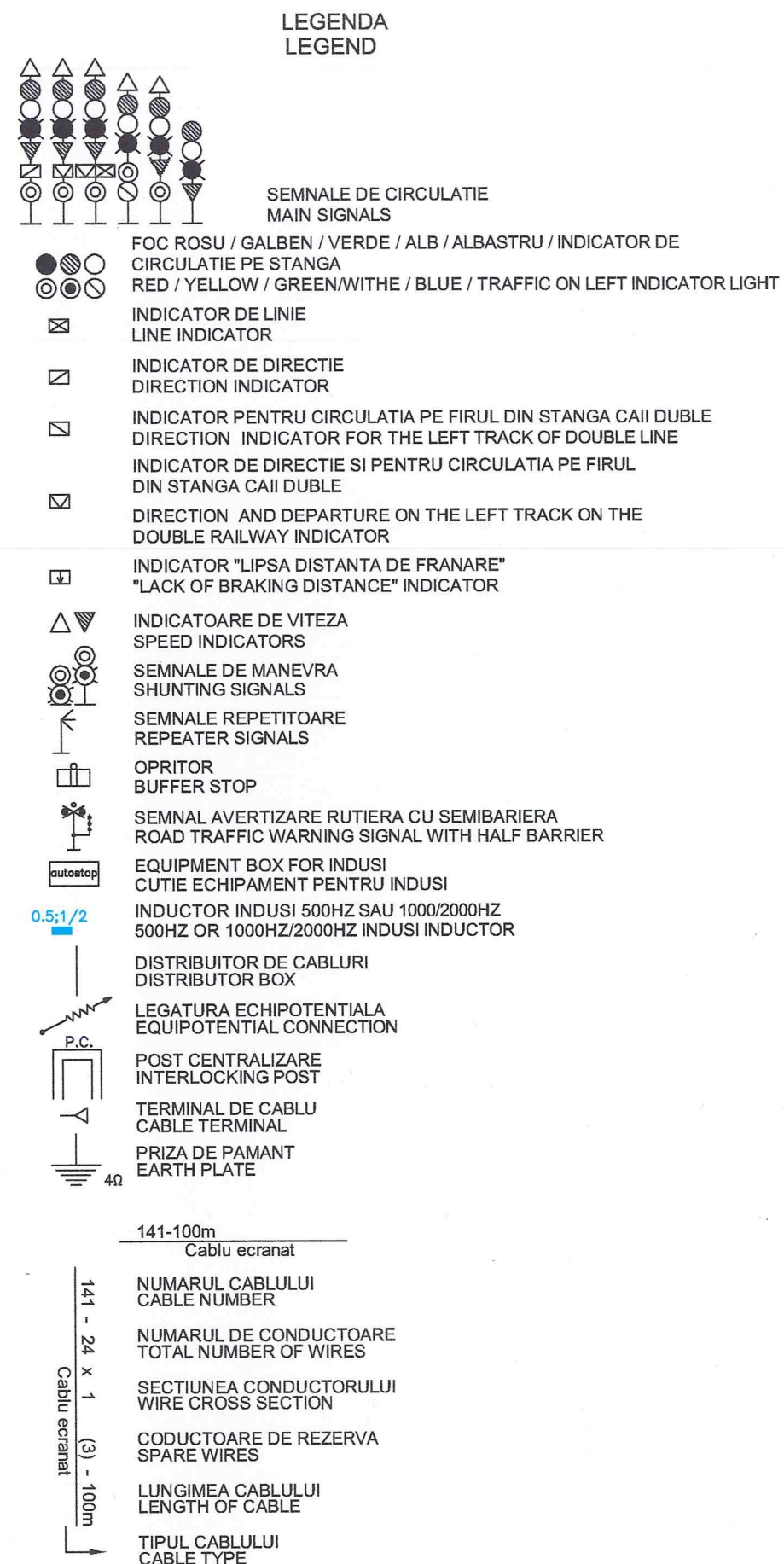
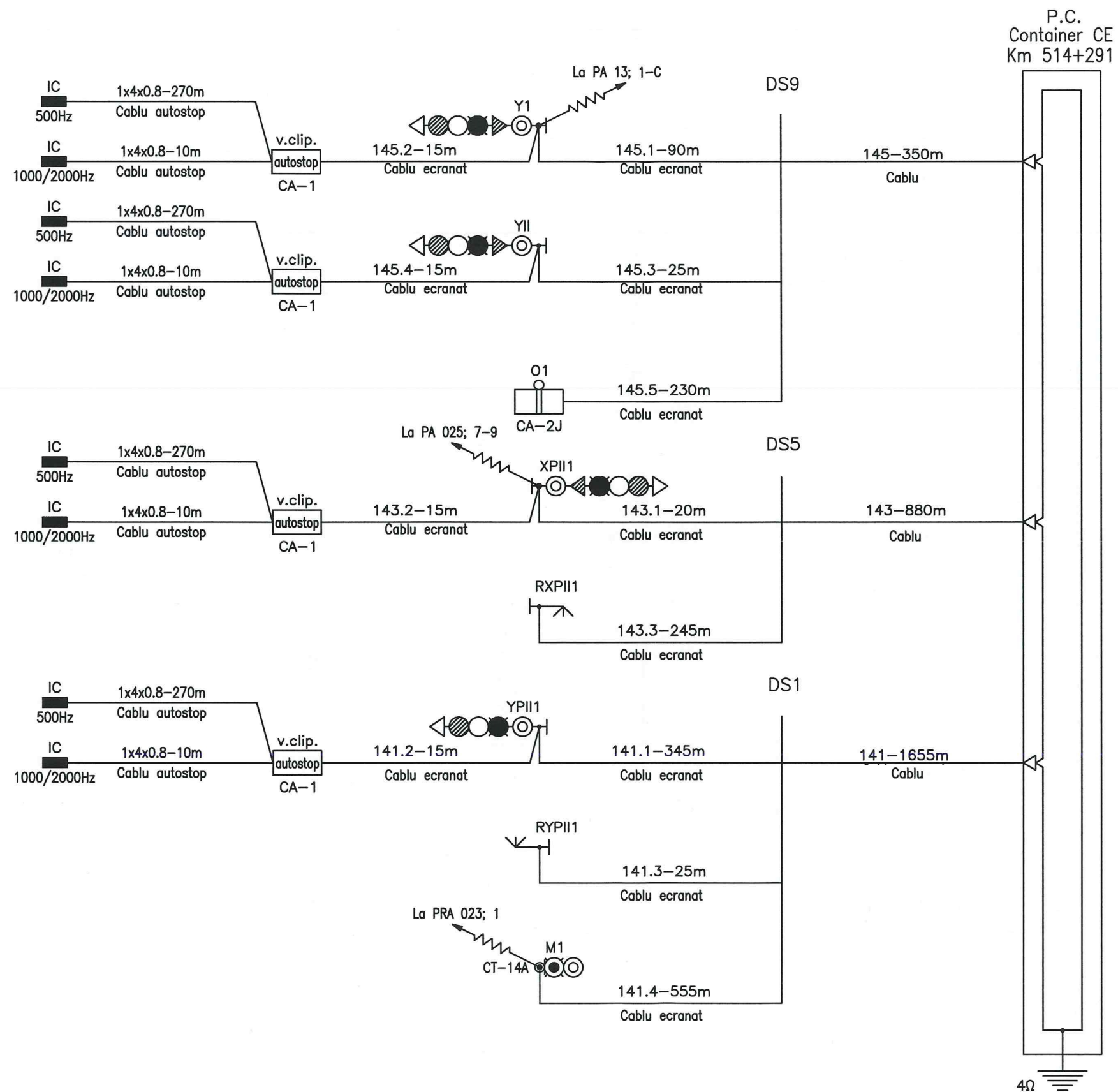


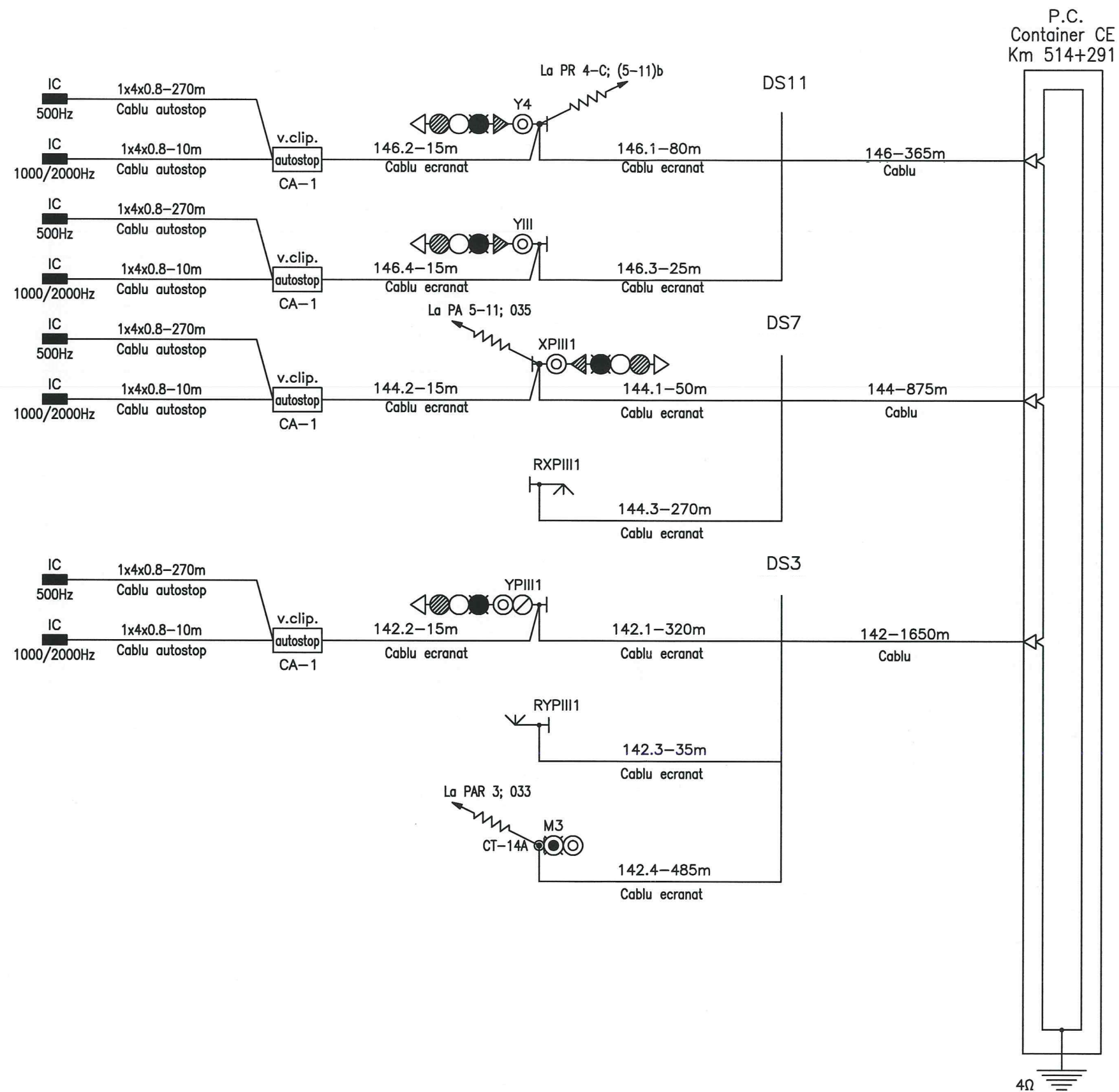


Indice Index	Data Date	Descriere Description	Semnatura Signature	Semnatura Signature	Semnatura Signature	Semnatura Signature
Modificare / Revision	E					
	D					
	C					
	B					
	A					
		MINISTERUL TRANSPORTURILOR				
		BENEFICIAR / BENEFICIARY : 		COMPANIA NAȚIONALĂ DE CĂI FERATE "CFR" SA		
PROIECTANT / DESIGNER:				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						
Aprobat Approved	Adjunct Sef de echipa Deputy Team leader	A.M. Baicu	01.2013			
Proiectat Designed	Inginer Engineer	E. Diaconu	01.2013			
"Reabilitarea liniei c.f. Frontieră - Curtici - Simeria, parte componentă a coridorului IV Pan - European pentru circulația trenurilor cu viteză maximă de 160 km/h" Tronsonul 2-C : cap Y Ilteu - cap Y Gurasada "Rehabilitation of the Railway Line Border - Curtici - Simeria, component Part of the IV Pan - European Corridor for the Trains Circulation with maximum speed of 160 km/h" Section 2-C : end Y Ilteu - end Y Gurasada					Project 9i 35311.1	
Denumire desen / Drawing Title : Plan cablaj semnale - Stația CÂMPURI SURDUC / CAMPURI SURDUC Station - Cable sketch for signals					Faza / Phase: PTh +CS / TD + TS	
Scara / Scale		Revizia / Revision	Cod desen / Drawing Code		Nr / No	
		1/16.05.2013	PT.02.05.18.SM.012		01/12	



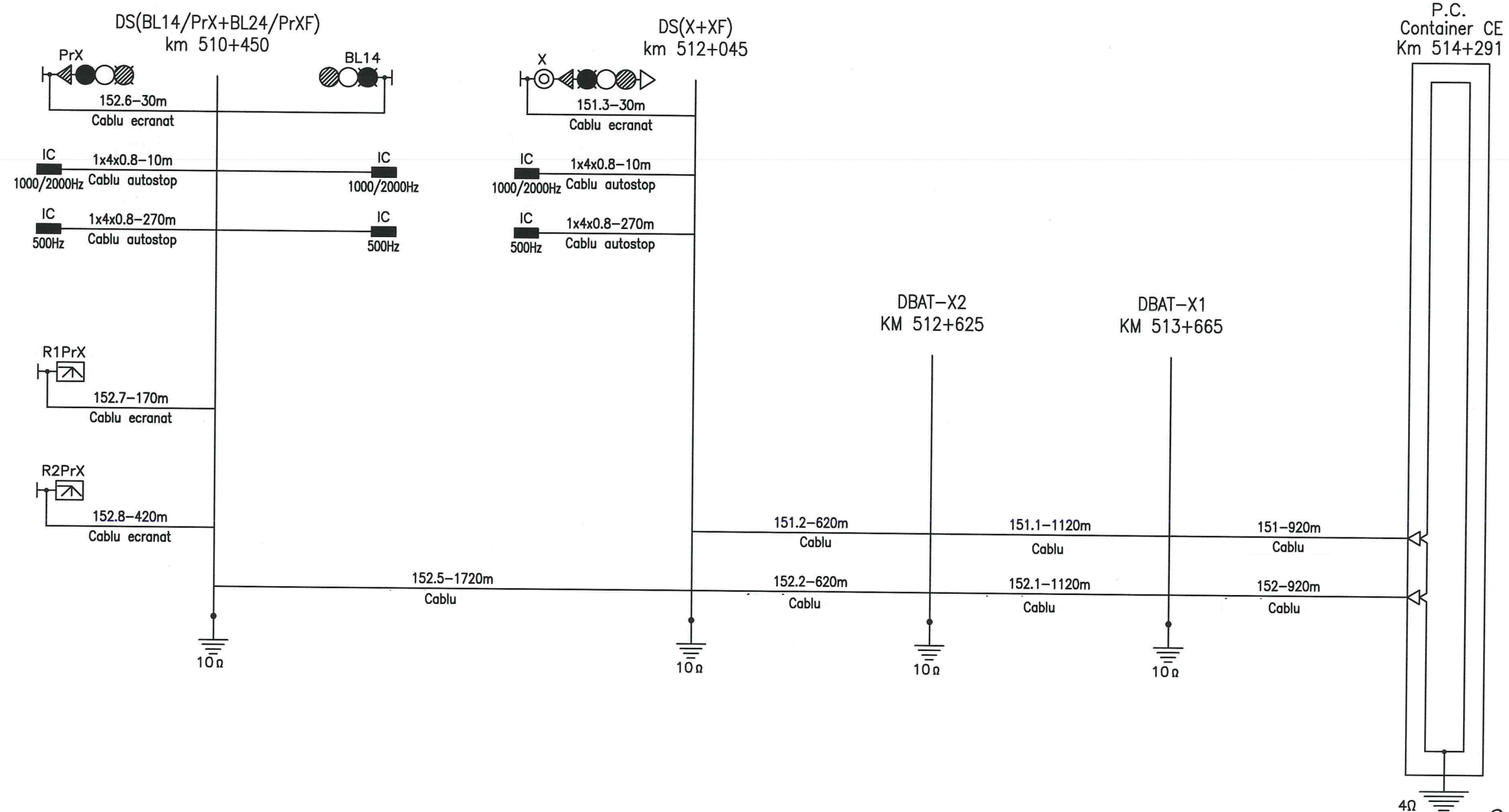
Cable sketch for signals
end X track 2:
141;143;145

Plan de cablaj al semnalelor
cap X firul 2:
141;143;145



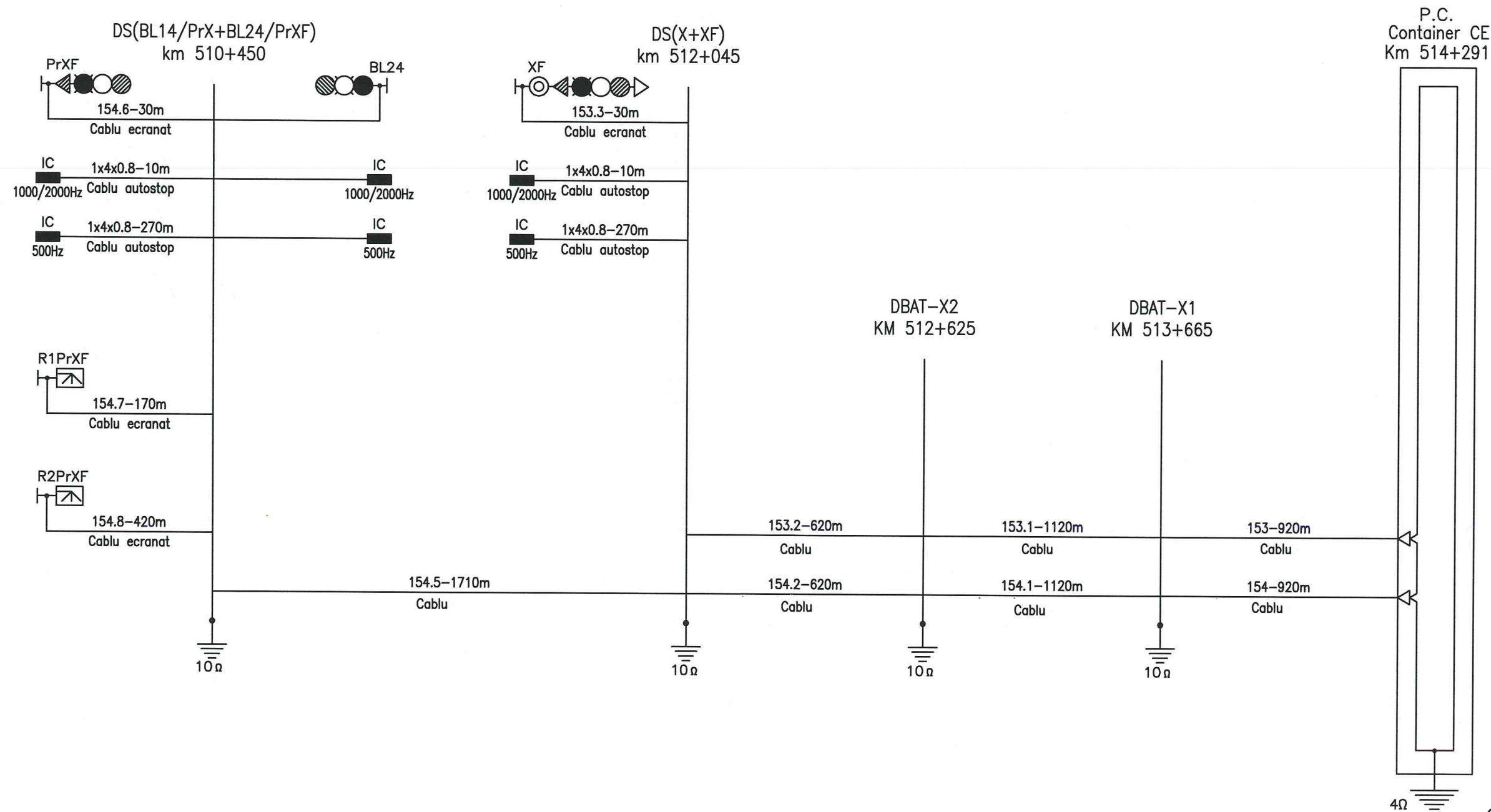
Cable sketch for signals
end X track 2:
142;144;146

Plan de cablaj al semnalelor
cap X firul 2:
142;144;146



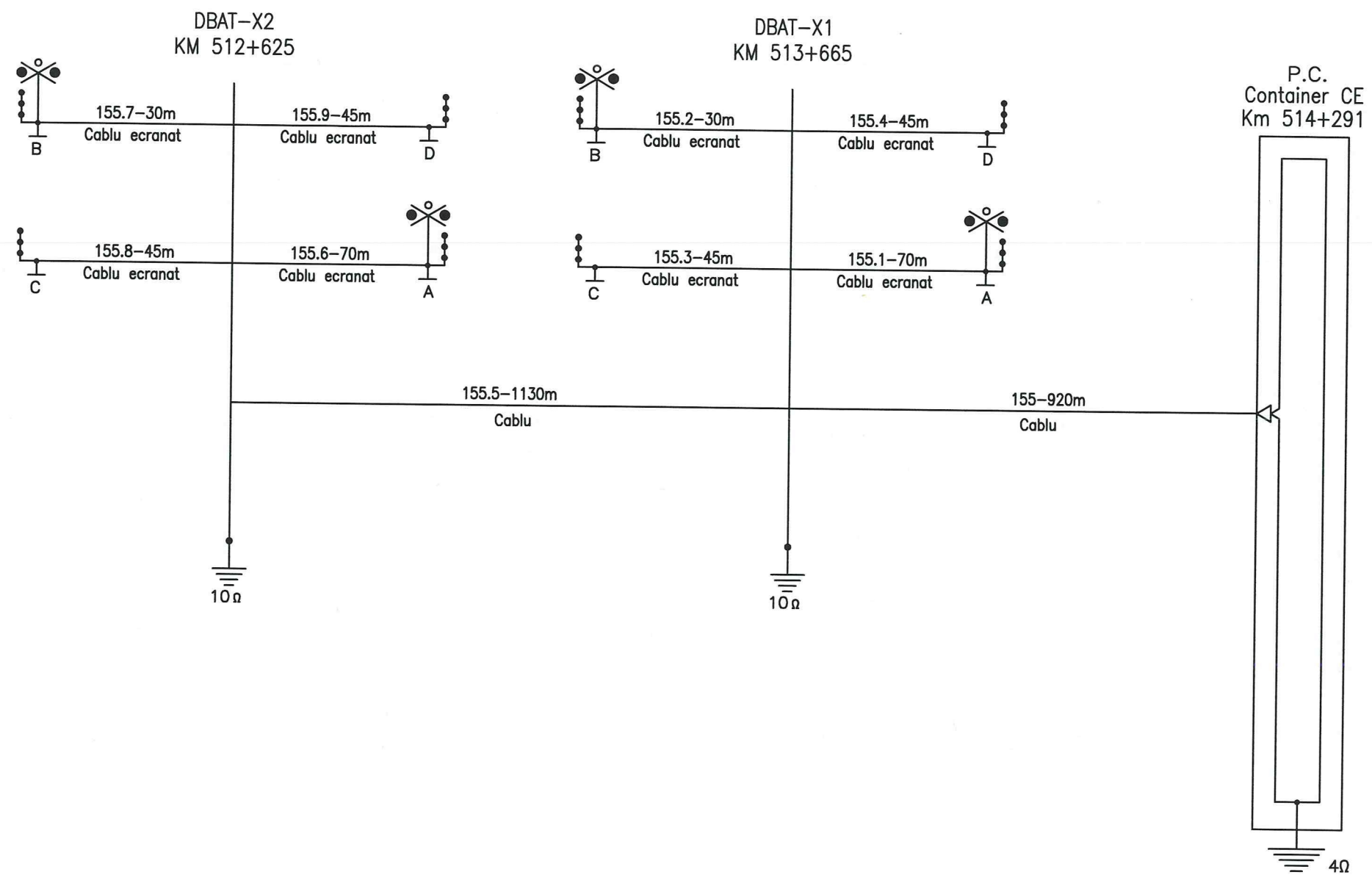
Cable sketch for signals
end X track 1:
151;152

Plan de cablaj al semnalelor
cap X firul 1:
151;152



Cable sketch for signals
end X track 2:
153;154

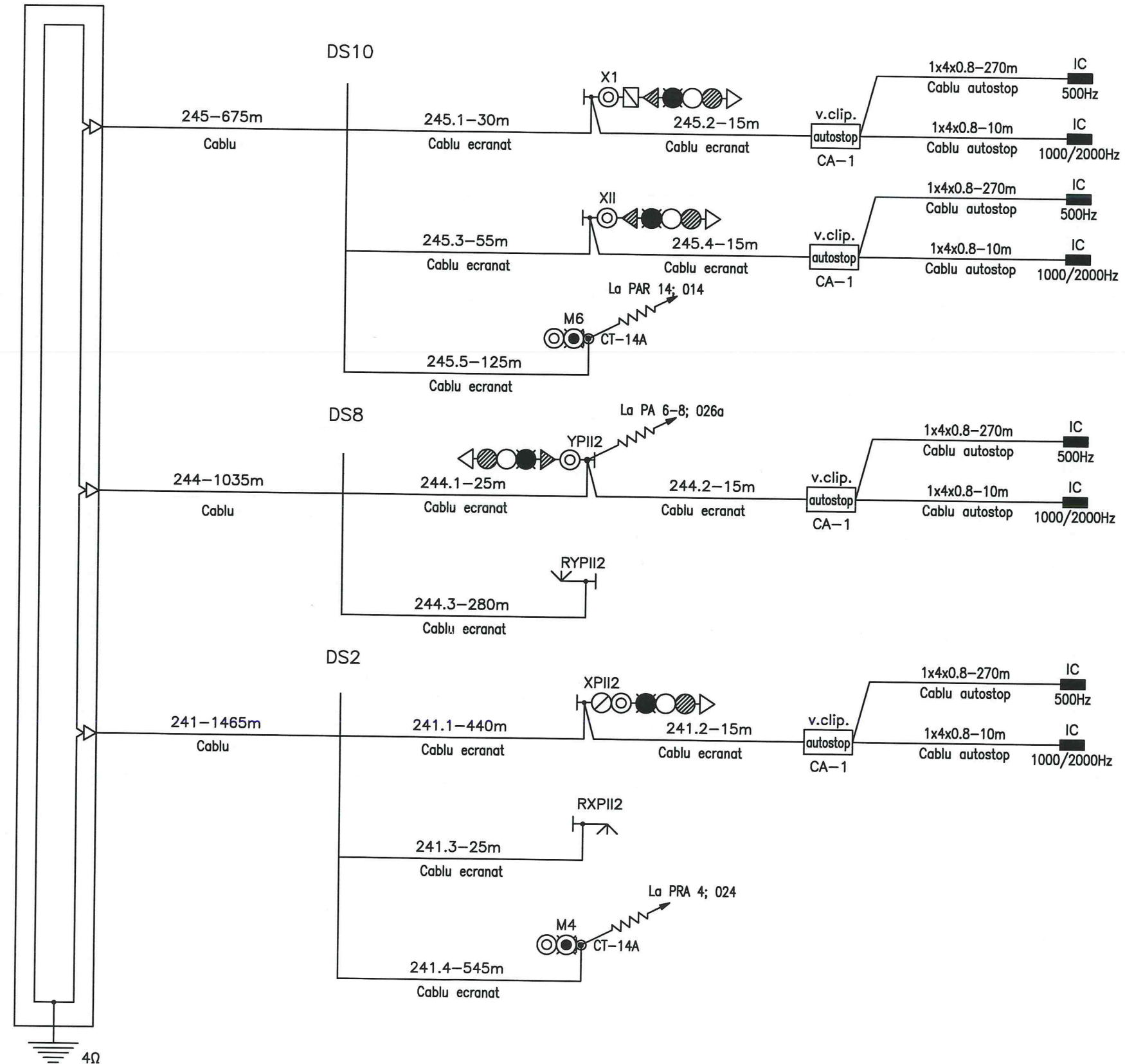
Plan de cablaj al semnalelor
cap X firul 2:
153;154



Cable sketch for BAT
end X track 1 and 2:
155

Plan de cablaj al BAT
cap X firul 1 si 2:
155

P.C.
Container CE
Km 514+291

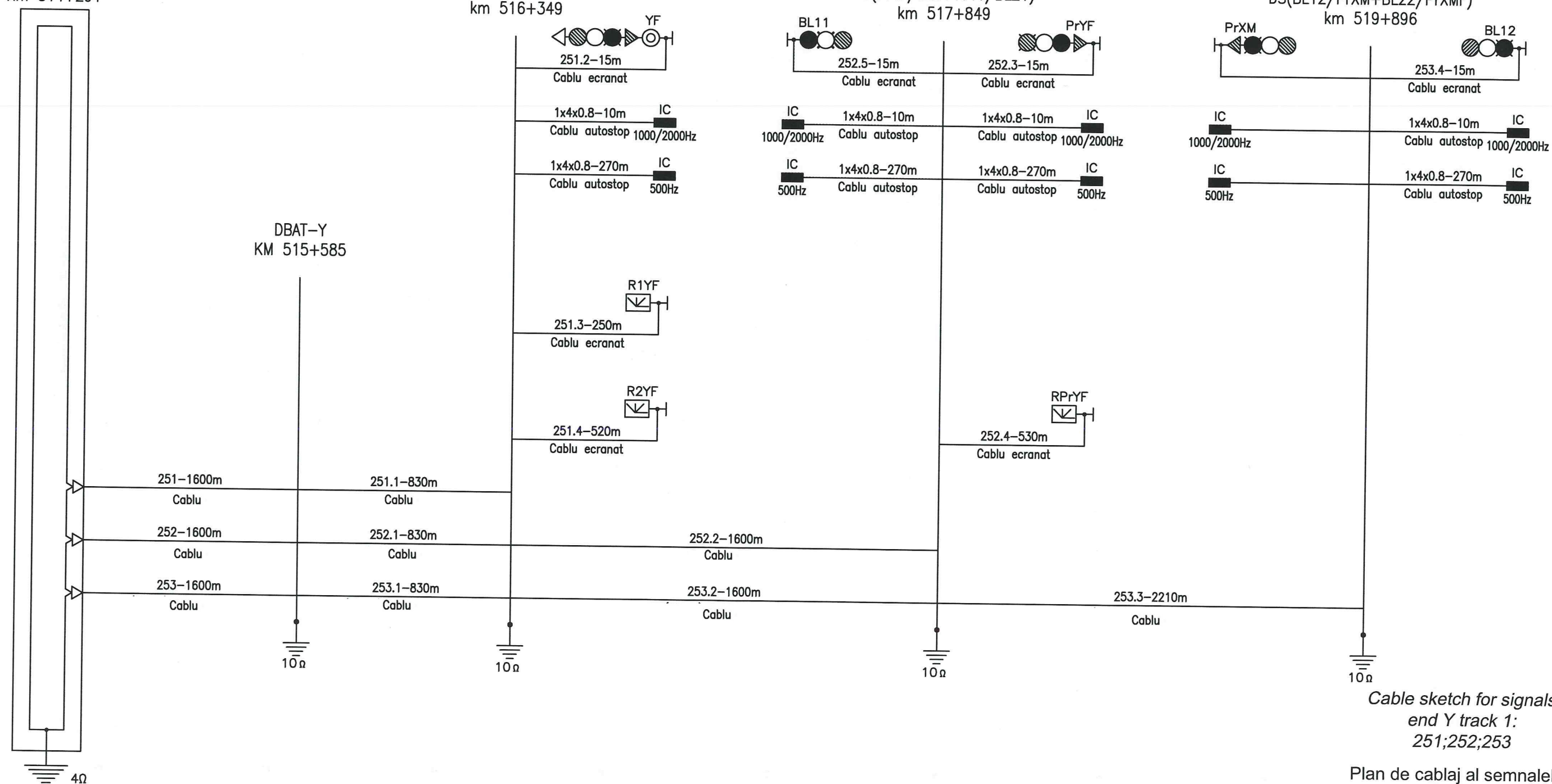
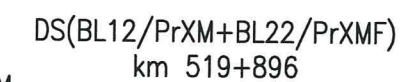
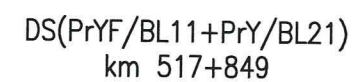
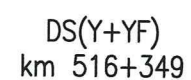


Cable sketch for signals
end Y track 1:
241;244;245

Plan de cablaj al semnalelor
cap Y firul 1:
241;244;245

CAMPURI SURDUC station
Statia CAMPURI SURDUC

PT.02.05.18.SM.012-07



Cable sketch for signals
end Y track 1:
251;252;253

Plan de cablaj al semnalelor
cap Y firul 1:
251;252;253

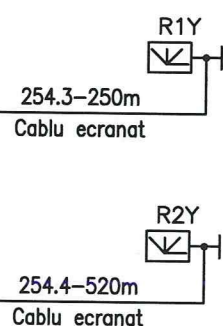
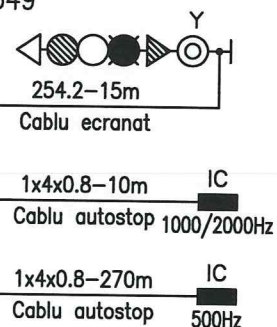
P.C.
Container CE
Km 514+291



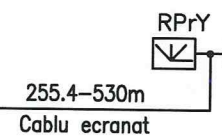
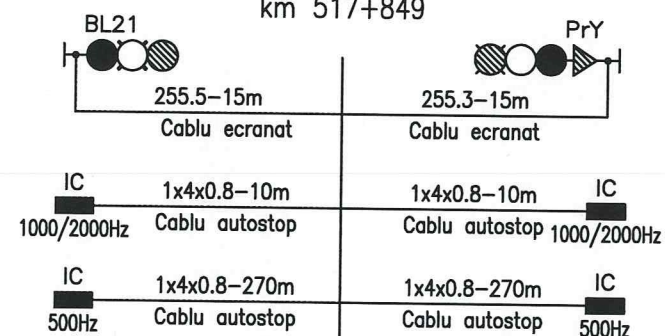
DBAT-Y
KM 515+585



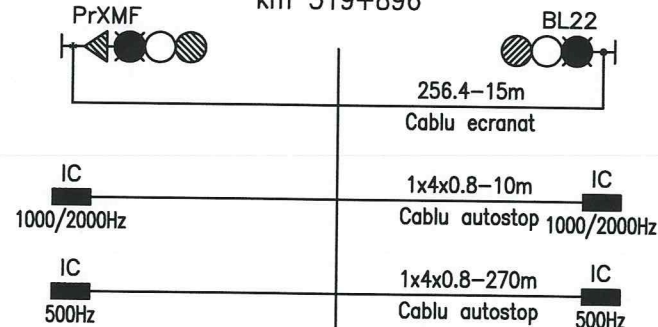
DS(Y+YF)
km 516+349



DS(PrYF/BL11+PrY/BL21)
km 517+849



DS(BL12/PrXM+BL22/PrXMF)
km 519+896

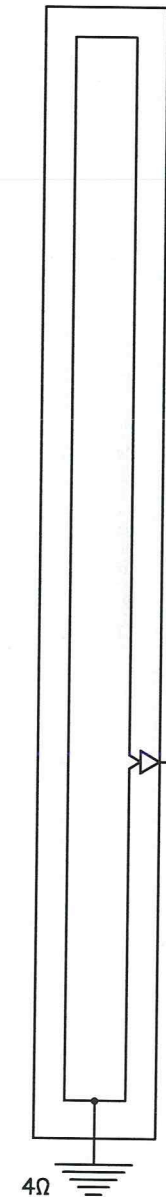


Cable sketch for signals
end Y track 2:
254;255;256
Plan de cablaj al semnalelor
cap Y firul 2:
254;255;256

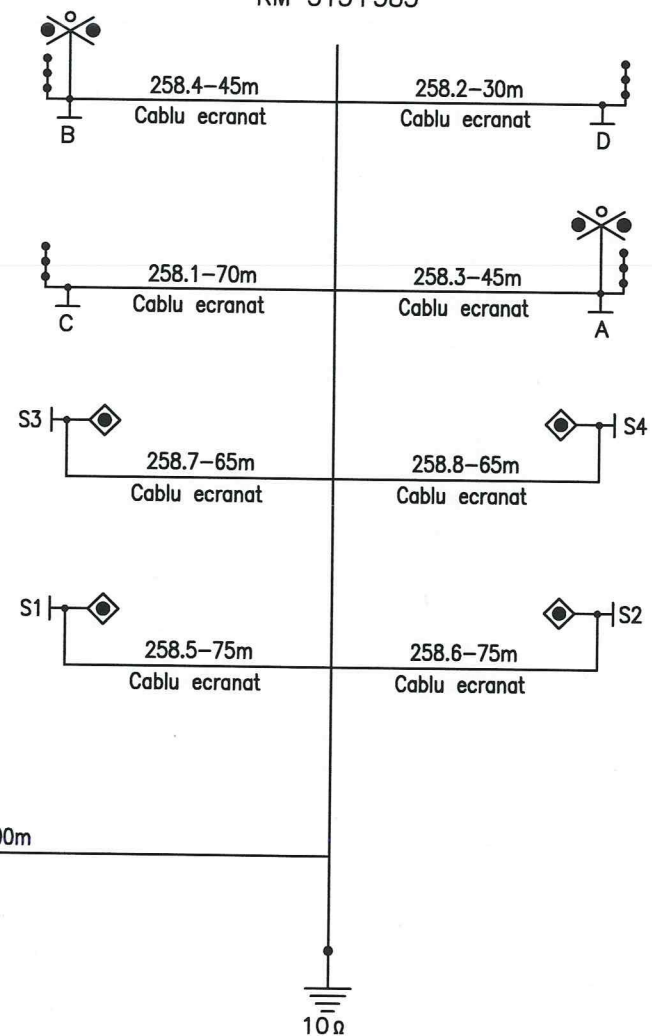
CAMPURI SURDUC station
Statia CAMPURI SURDUC

PT.02.05.18.SM.012-10

P.C.
Container CE
Km 514+291



DBAT-Y
KM 515+585

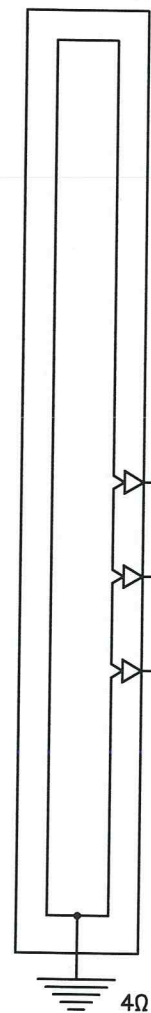


Cable sketch for BAT
end Y track 1 and 2:
258

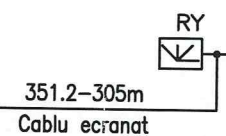
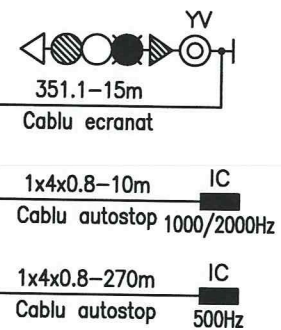
Plan de cablaj al BAT
cap Y firul 1 si 2:
258

CAMPURI SURDUC station
Statia CAMPURI SURDUC

P.C.
Container CE
Km 514+291

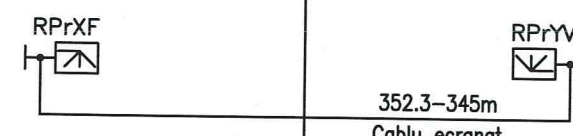
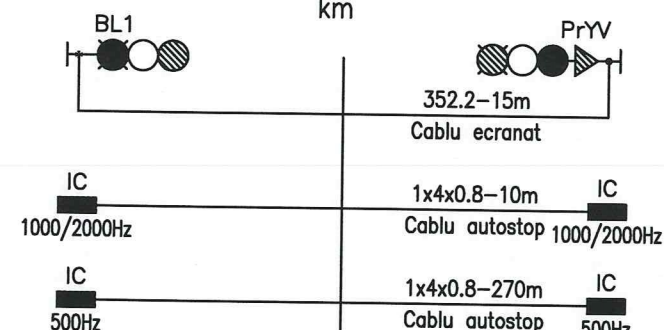


DS(YV)
km



10Ω

DS(PrYV/BL1)
km



10Ω

351-1125m

Cablu

352-1125m

Cablu

353-4x6-1125m

Cablu

352.1-1600m

Cablu

353.1-1600m

Cablu

Cable sketch for signals
end Y track 1:
351;352;353

Plan de cablaj al semnalelor
cap Y firul 1:
351;352;353

CAMPURI SURDUC station
Statia CAMPURI SURDUC

PT.02.05.18.SM.012-12