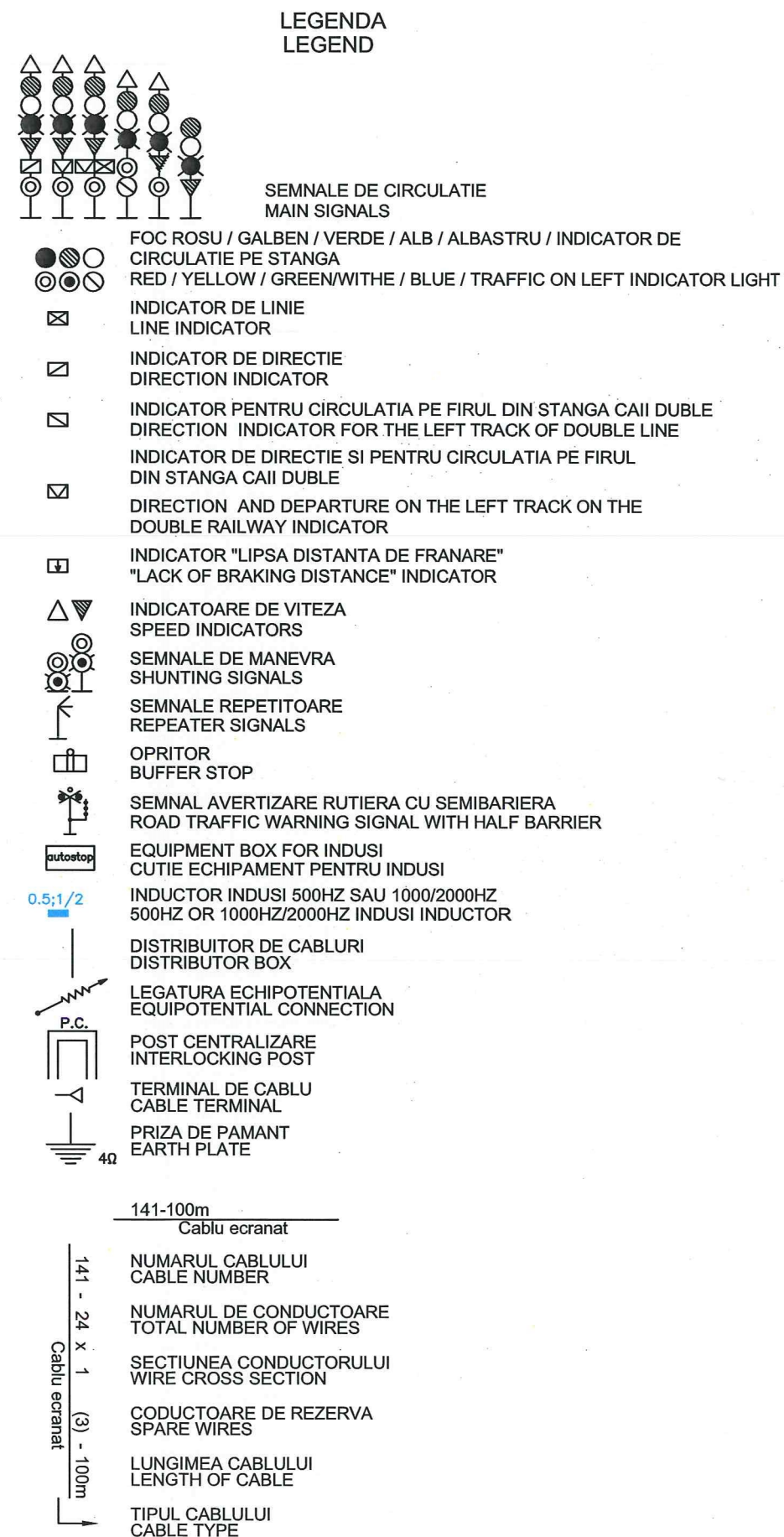
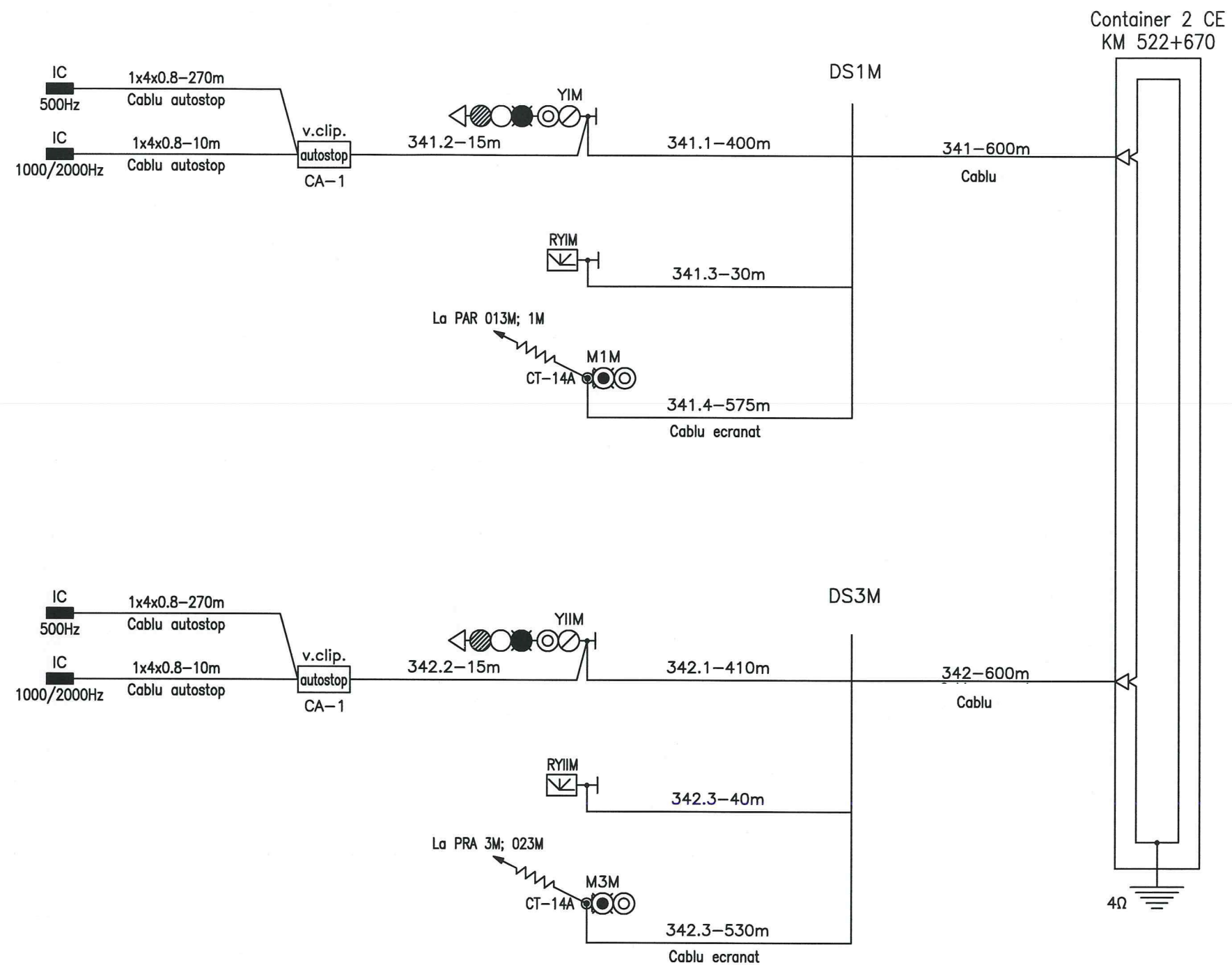


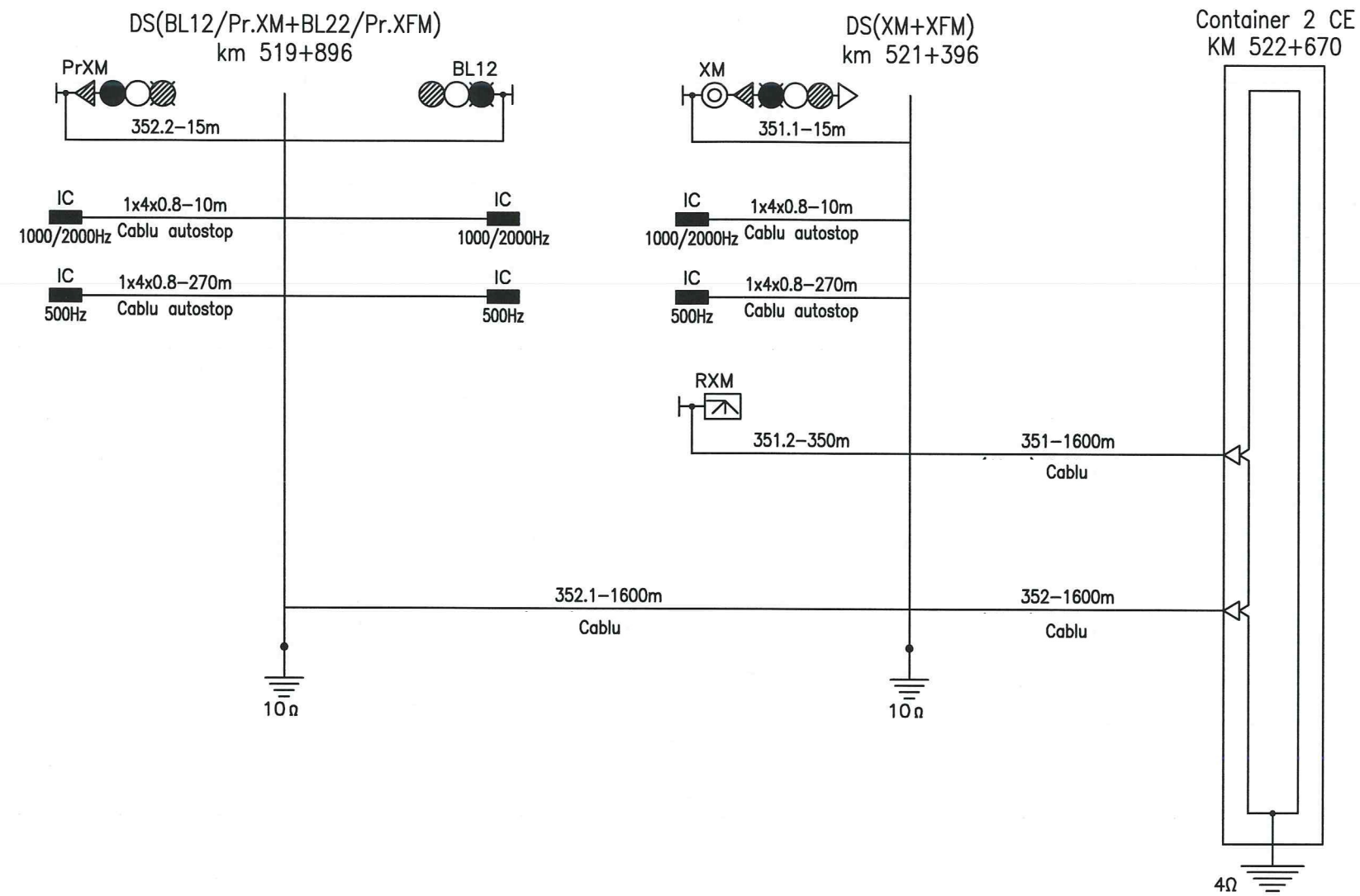


Indice Index	Data Date	Descriere Description	Semnatura Signature	Semnatura Signature	Semnatura Signature	Semnatura Signature
Modificare / Revision	E					
	D					
	C					
	B					
	A					
		MINISTERUL TRANSPORTURILOR				
		COMPANIA NAȚIONALĂ DE CĂI FERATE "CFR" SA		BENEFICIAR / BENEFICIARY :		
PROIECTANT / 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	O. Petcu	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 Faza / Phase: PTh +CS / TD + TS		
Denumire desen / Drawing Title : Plan cablaj semnale - Statia ILTEU / ILTEU Station - Cable sketch for signals						
Scara / Scale		Revizia / Revision	Cod desen / Drawing Code		Nr / No	
-		1/16.05.2013	PT.02.05.16.SM.017		01/14	



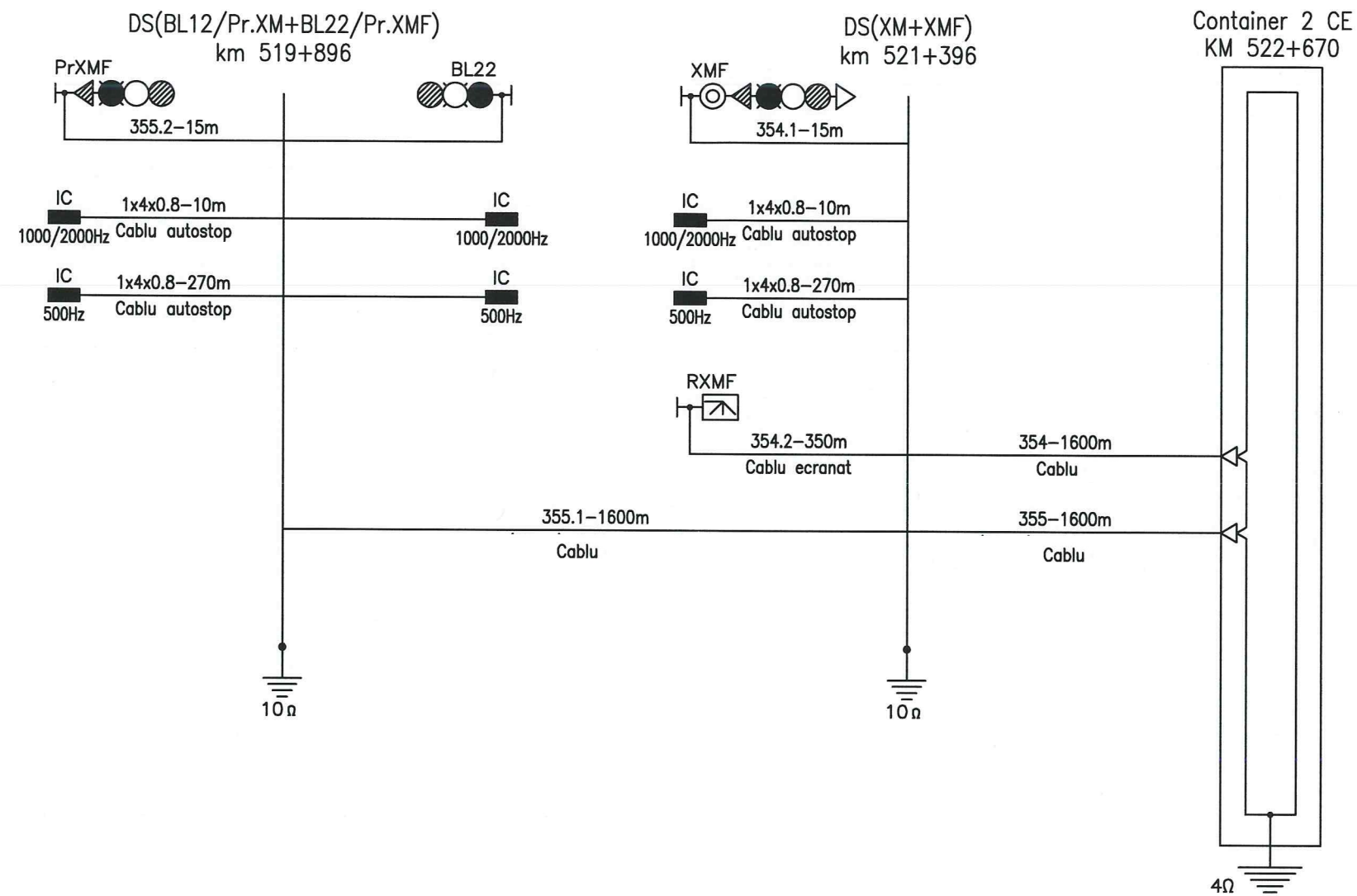
Cable sketch for signals
end X track 1;2:
341;342

Plan de cablaj al semnalelor
cap X firul 1;2:
341;342



Cable sketch for signals
end X track 1:
351;352

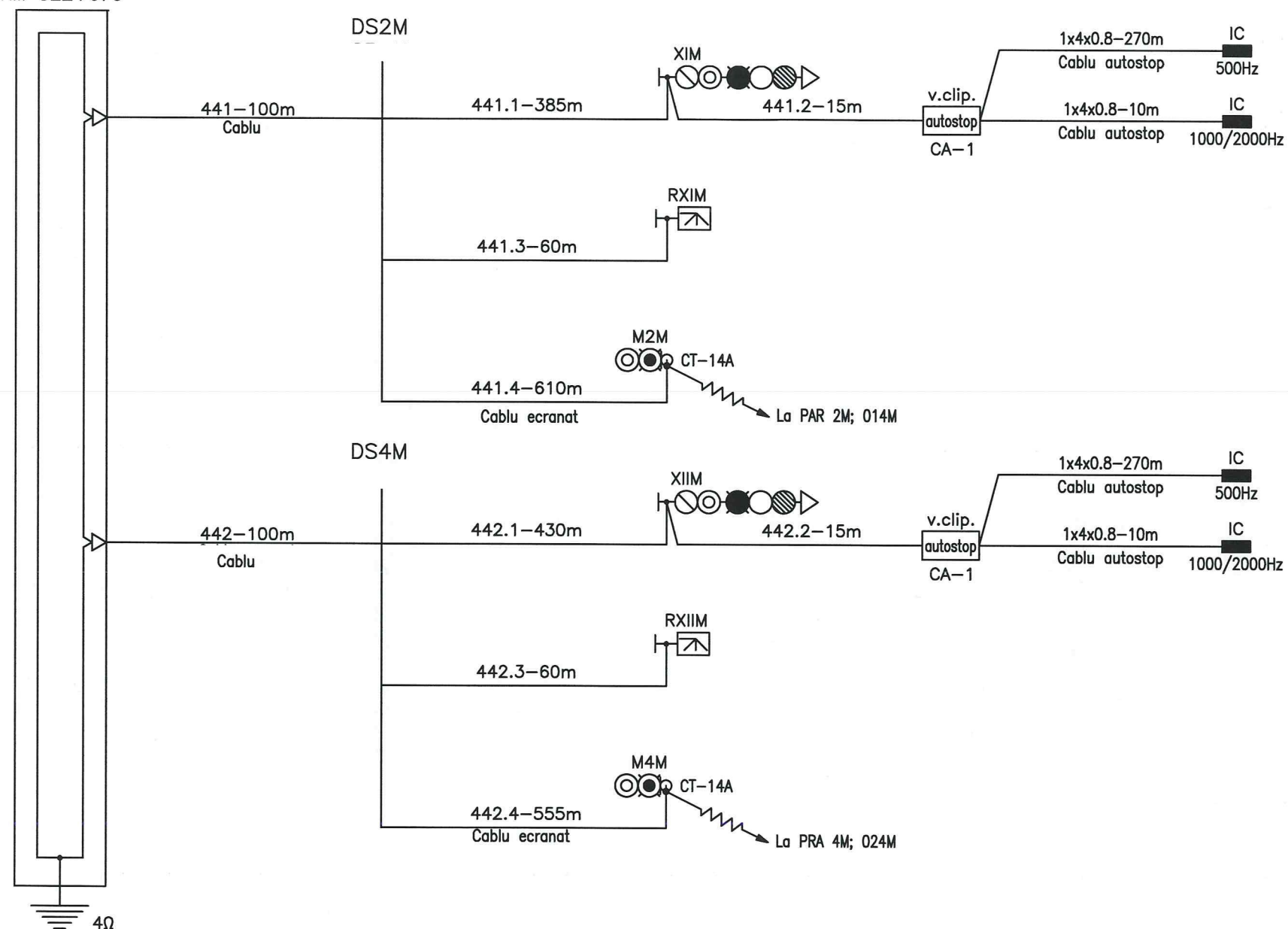
Plan de cablaj al semnalelor
cap X firul 1:
351;352



Cable sketch for signals
end X track 2:
354;355

Plan de cablaj al semnalelor
cap X firul 2:
354;355

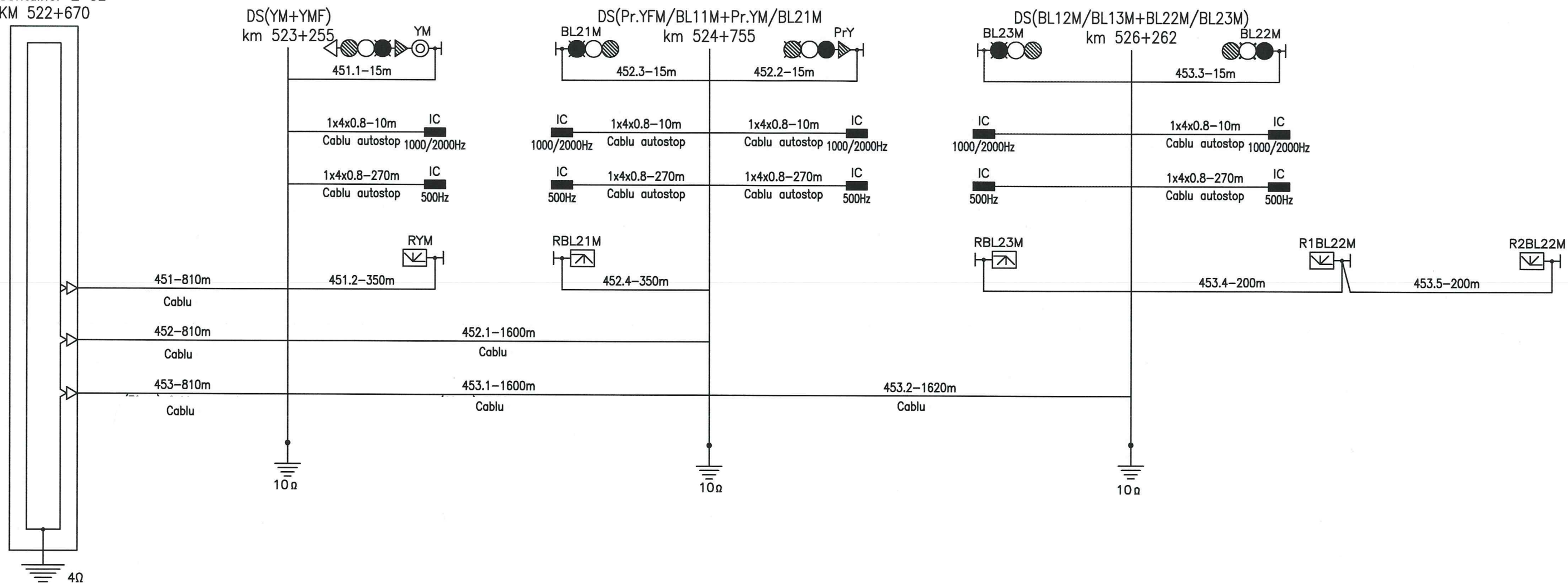
P.C.
Container 2CE
KM 522+670



Cable sketch for signals
end Y track 1,2:
441;442

Plan de cablaj al semnalelor
cap Y firul 1,2:
441;442

Container 2 CE
KM 522+670



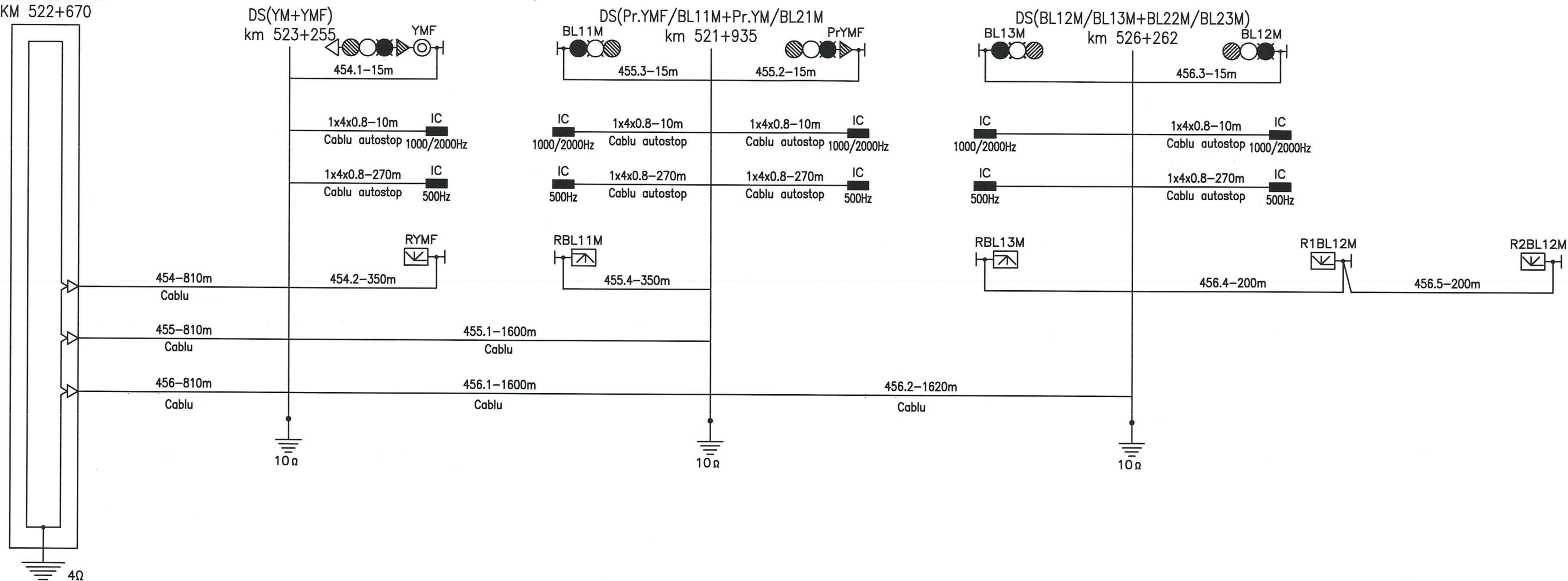
Cable sketch for signals
end Y track 2:
451;452;453

Plan de cablaj al semnalelor
cap Y firul 2:
451;452;453

ILTEU station
Stația ILTEU

PT.02.05.16.SM.017-06

Container 2 CE
KM 522+670

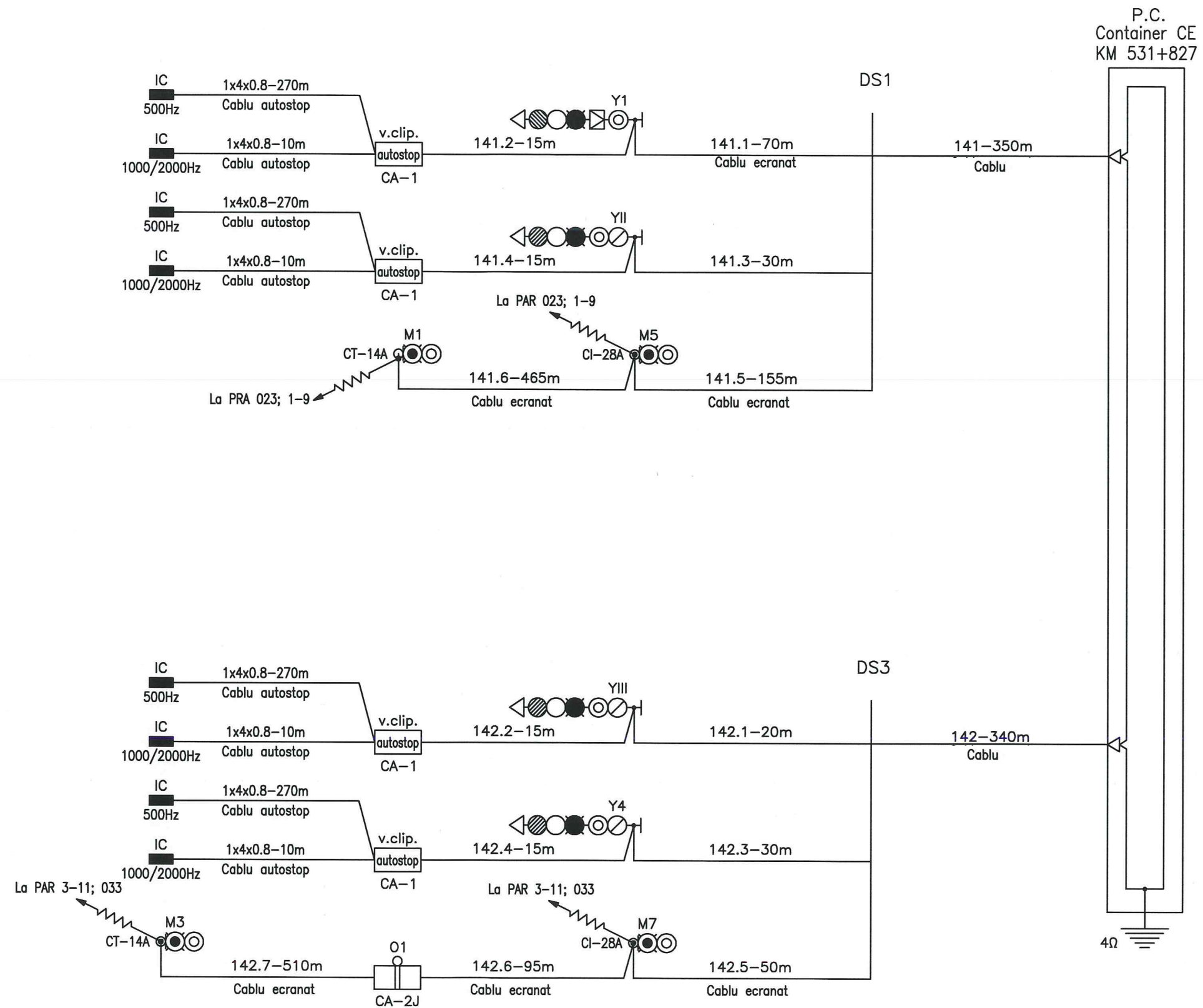


Cable sketch for signals
end Y track 1:
454;455;456

Plan de cablaj al semnalelor
cap Y firul 1:
454;455;456

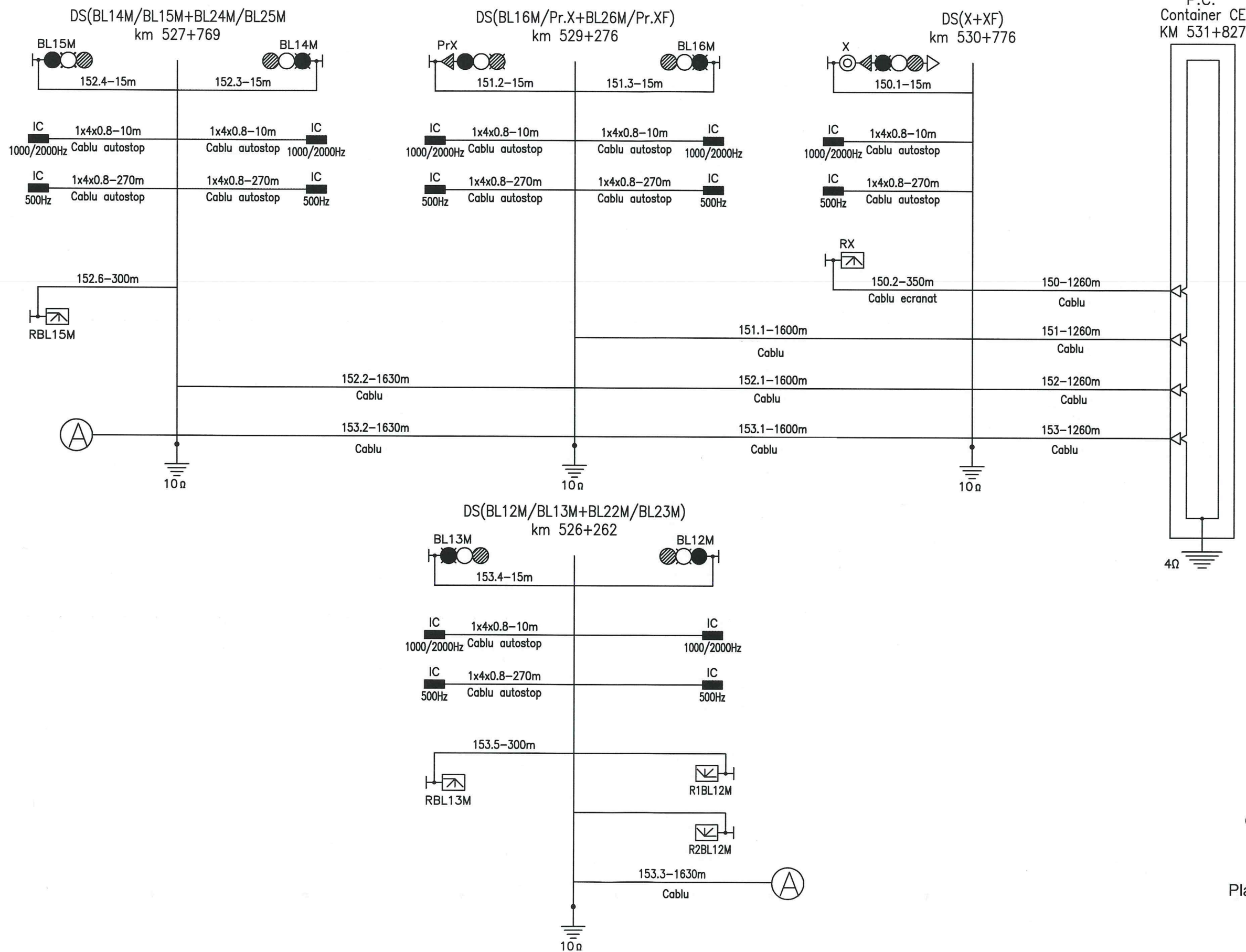
ILTEU station
Statia ILTEU

PT.02.05.16.SM.017-07

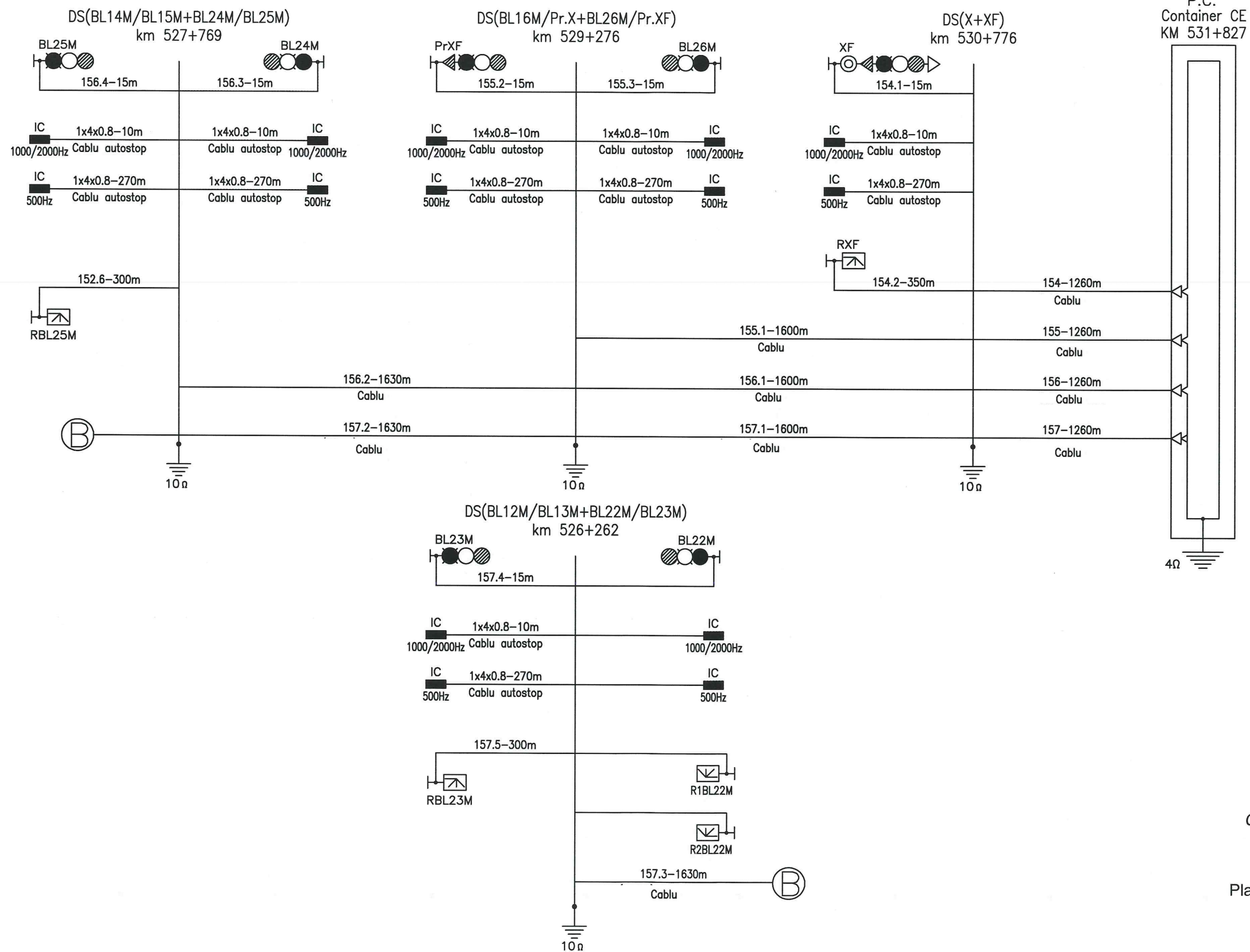


Cable sketch for signals
end X track 1;2:
141;142

Plan de cablaj al semnalelor
cap X firul 1;2:
141;142

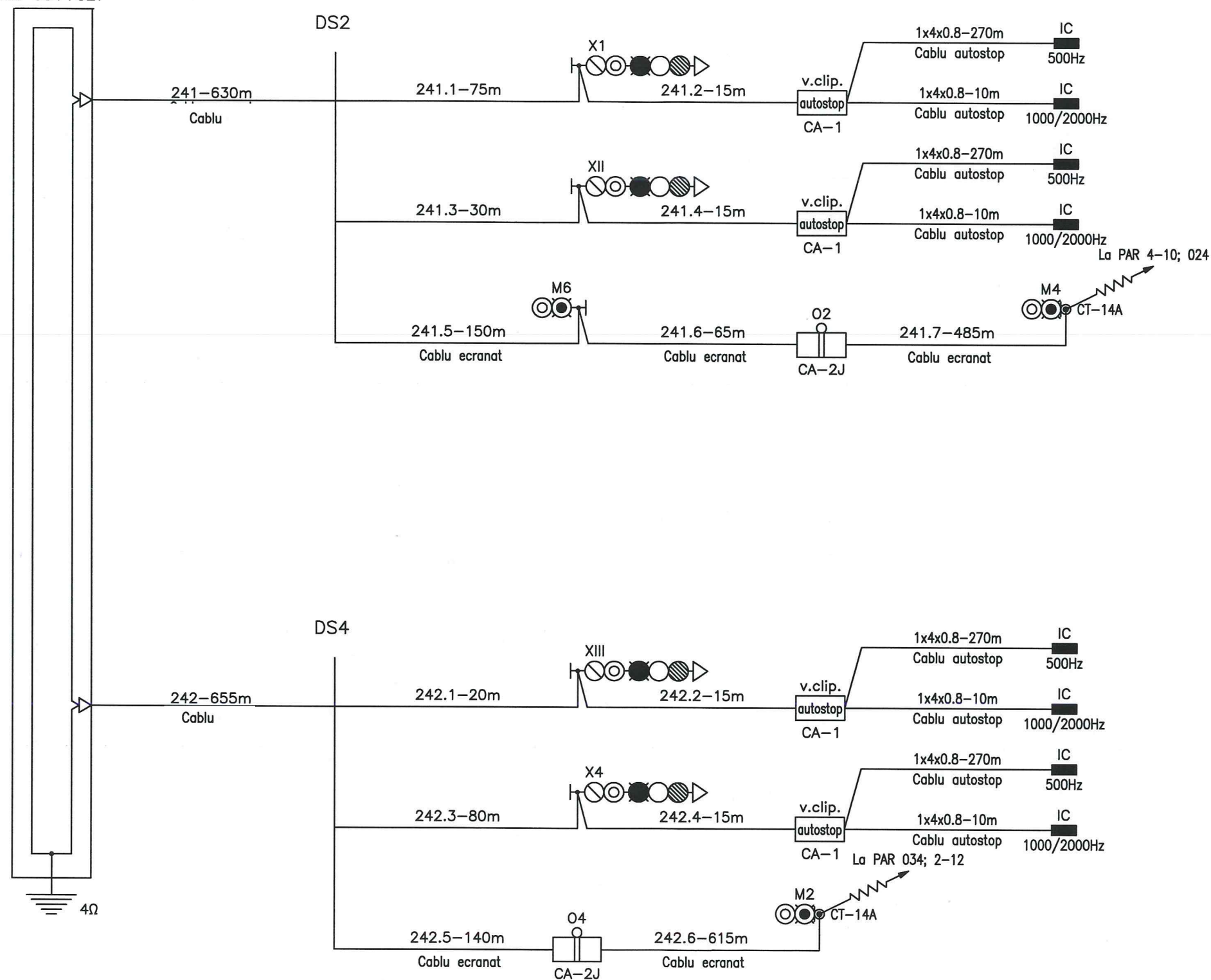


Cable sketch for signals
end X track 1:
150;151;152;153
Plan de cablaj al semnalelor
cap X firul 1:
150;151;152;153



Cable sketch for signals
end X track 2:
154;155;156;157
Plan de cablaj al semnalelor
cap X firul 2:
154;155;156;157

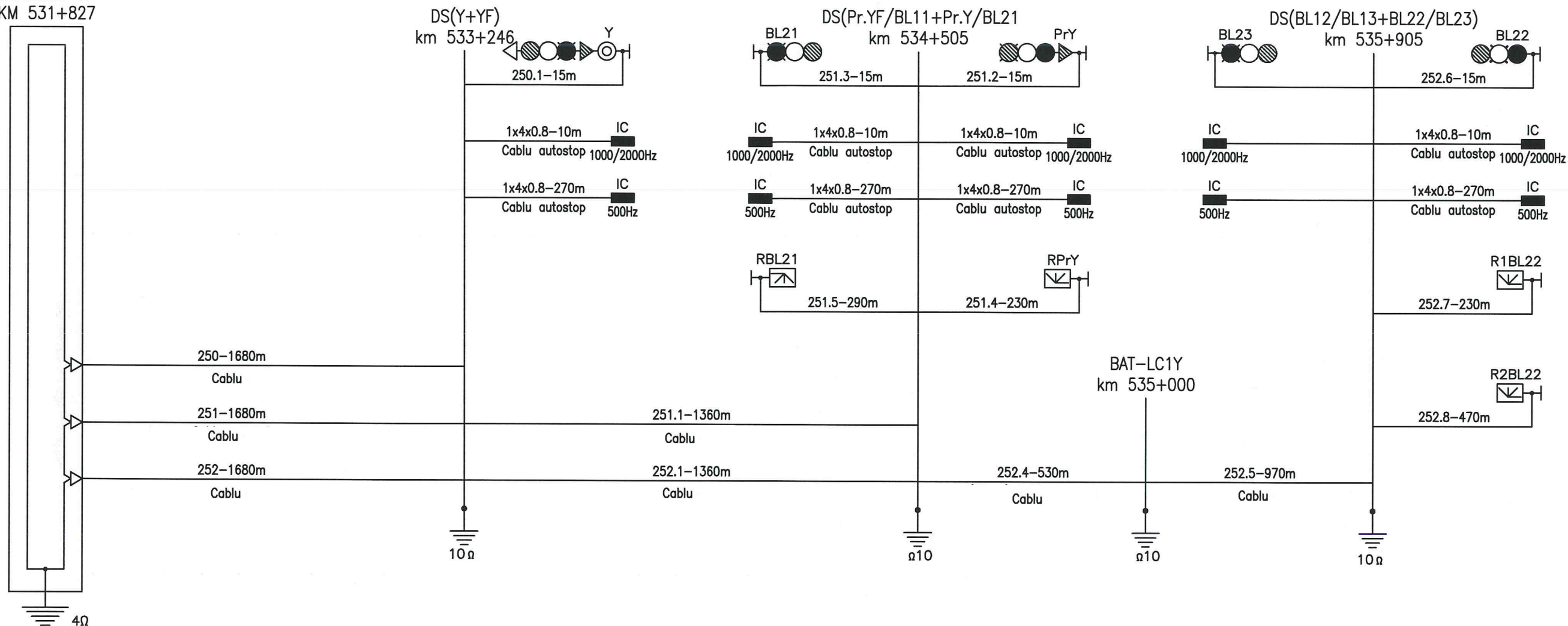
P.C.
Container CE
KM 531+827



Cable sketch for signals
end Y track 1,2:
241;242

Plan de cablaj al semnalelor
cap Y firul 1,2:
241;242

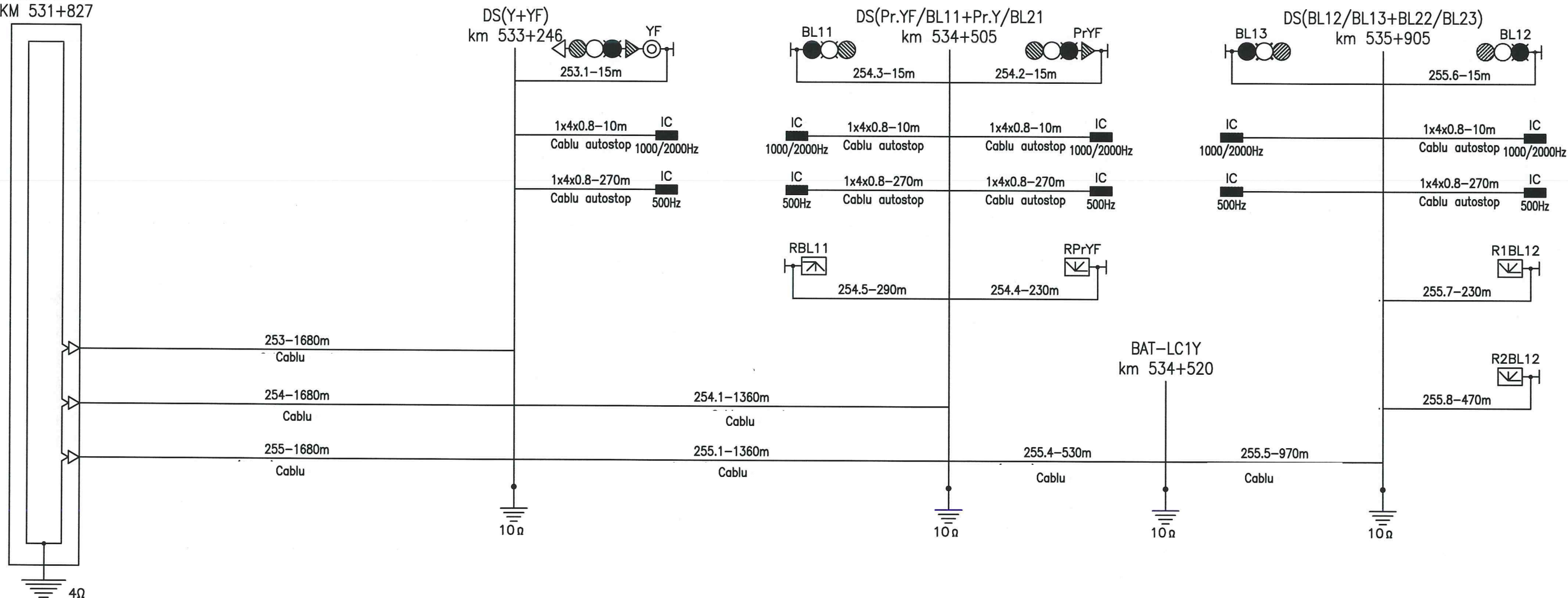
P.C.
Container CE
KM 531+827



Cable sketch for signals
end Y track 2:
250;251;252

Plan de cablaj al semnalelor
cap Y firul 2:
250;251;252

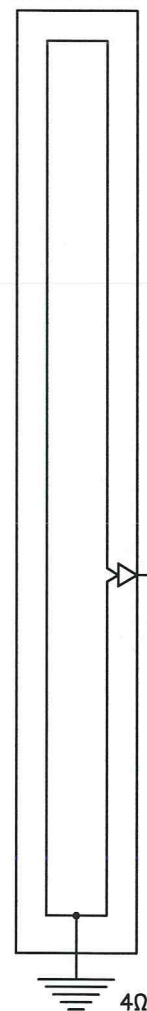
P.C.
Container CE
KM 531+827



Cable sketch for signals
end Y track 1:
253;254;255

Plan de cablaj al semnalelor
cap Y firul 1:
253;254;255

P.C.
Container CE
KM 531+827



258-1680m
Cablu

DS(Y+YF)
km 532+975



258.1-1360m
Cablu

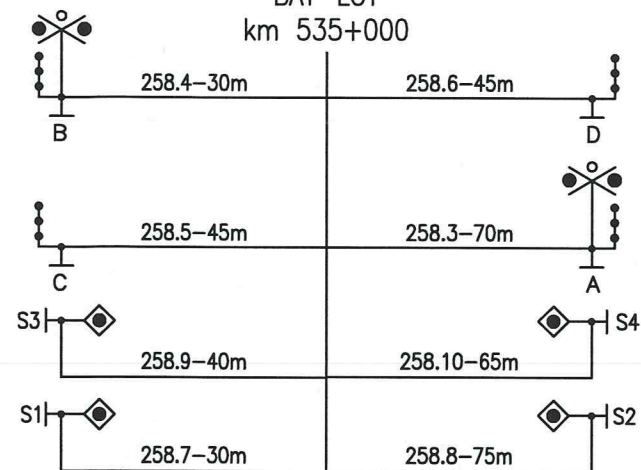
DS(Pr.YF/BL11+Pr.Y/BL21)
km 534+505



258.2-530m
Cablu



BAT-LCY
km 535+000



Cable sketch for level
crossings
end Y track 1,2:
258
Plan de cablaj al BAT
cap X firul 1,2:
258