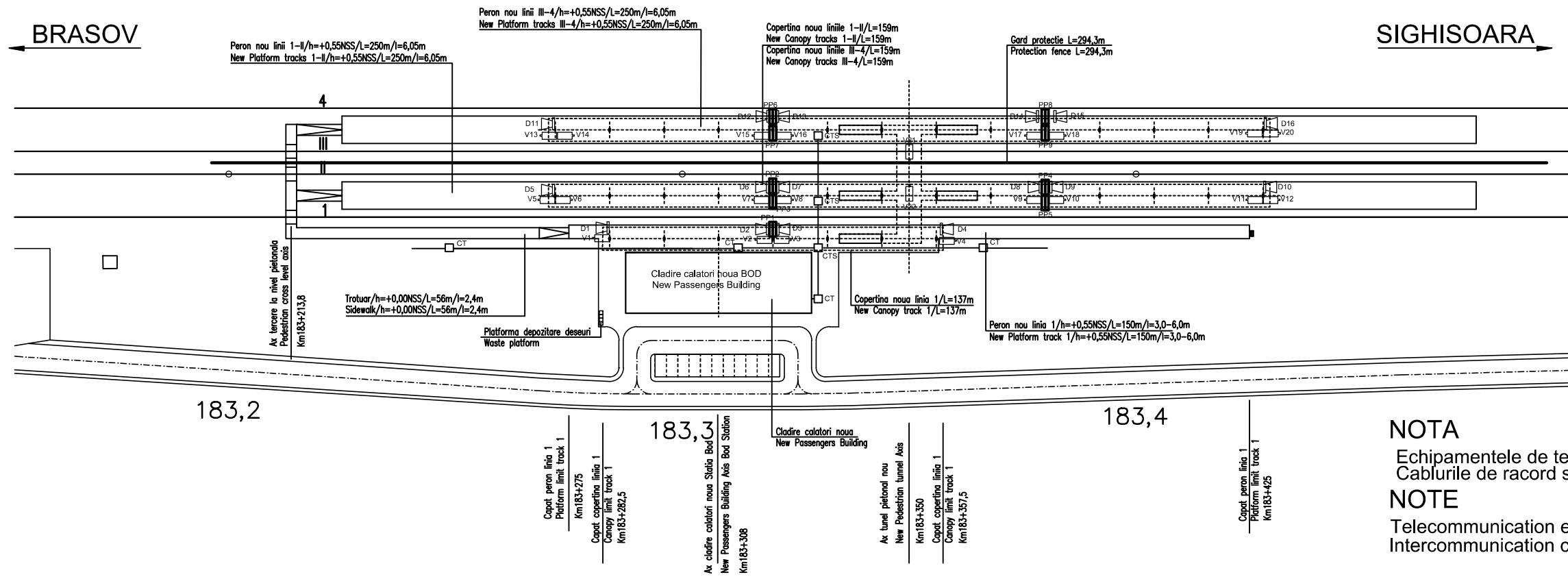


BRASOV

SIGHISOARA



### LEGENDĂ

- D1 Difuzor avizare public calator  
Public address loudspeaker
- PP1 Panou dublu fata pentru afisaj si ceas  
Transit display panel with two faces and clock
- V4 Camera video de supraveghere  
Surveillance video camera
- CT Camera de tragere  
Concrete manhole
- CTS Camera de tragere speciala  
pentru subtraversare  
Special type for undercrossing manhole
- Canalizație telefonică  
PVC telephone conduit

### NOTA

Echipamentele de telecomunicatii se monteaza sub copertina  
Caburile de racord se instaleaza pe suport metalic fixat sub copertina

### NOTE

Telecommunication equipment will be mounted under canopy  
Intercommunication cables will be installed on a metallic support under canopy

D					
C					
B					
A					
Index	Date	Modificari Modification/Revision	Proiectant Designer	Aprobat Consultant Approved Consultant	Aprobat CFR Approved CFR
				GUVERNUL ROMANIEI ROMANIAN GOVERNMENT	
				PROIECT FINANȚAT DE UNIUNEA EUROPEANĂ EUROPEAN UNION FINANCED PROJECT	
				C.N.C.F. "C.F.R." - S.A.	
CLIENT / CLIENT					
CONSULTANT / CONSULTANT					
Aprobat	Sei project			Data	Semnatura
Approved	Project manager		R. Liuzza		
Aprobat	Coordonator Sectiune 1				
Approved	Section 1 Coordinator		C. Gambelli		
Verificat	Expert Verificator				
Checked	Verifier/Expert		Pino Amodio		
SUBCONTRACTANT / SUBCONTRACTOR					
Aprobat	Responsabil Subcontractant				
Approved	Subcontractant Responsible		A.Stanciu - Dinulescu		
Intocmit	Proiectant				
Elaborated	Designer		Gabriela Trifan		
Reabilitarea liniei de cale ferata Braşov - Simeria, parte componentă a coridorului IV Pan European, pentru circulația trenurilor cu viteză maximă de 160 km/h, Tronsozul : Braşov - Sighişoara Rehabilitation of the railway line Braşov - Simeria, component Part of the IV Pan-European Corridor, for the trains circulation with maximum speed of 160 km/h, Section : Braşov - Sighişoara					
Denumire desen / Drawing Title :				H.M. BOD - Railway Halt Plan peroane Amplasarea echipamentelor TC Perrons Layout. Outdoor telecommunication equipment	
Codificare / Codification System		Scara / Scale		Nr. / No	
		1:500		LOT / LOT	
EA51		01		C	
05		L8		TC	
02		6		6	
003		0			