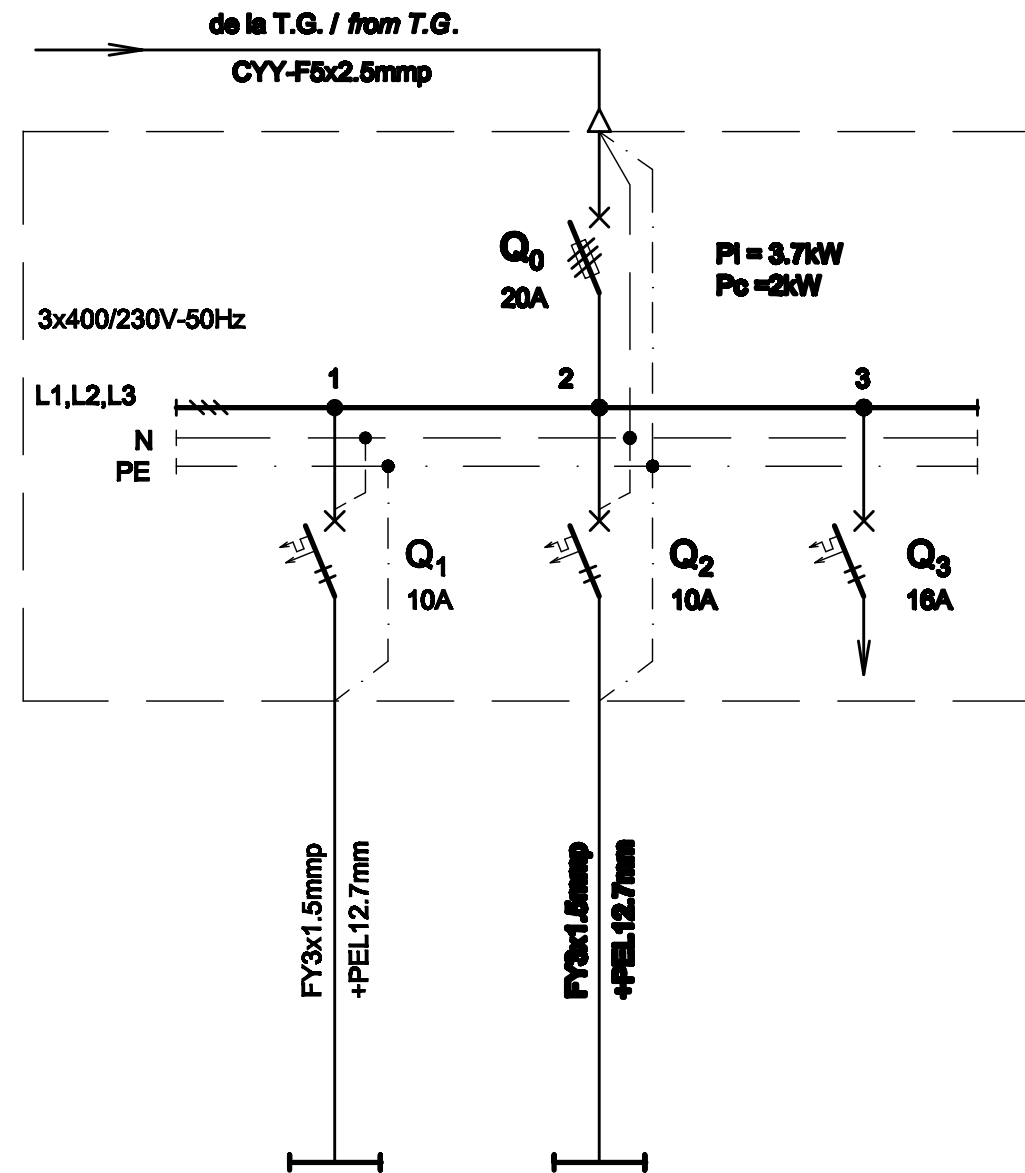


TABLOU ELECTRIC SUBSOL T.S. - SCHEMA MONOFILARA
T. S. BASEMENT ELECTRIC BOARD - SINGLE-WIRE DIAGRAM



Nr. circuit Circuit number	1	2	3
PI [kW]	0.9	0.8	2
Destinatia Destination	DEPOZIT STORE HOUSE 9LL / Lamps	DEPOZIT STORE HOUSE 8LL / Lamps	REZERVA MONOFAZATA SINGLE-PHASE RESERVE

TABLOU ELECTRIC SUBSOL T.S. - SPECIFICATIE DE APARATAJ
T.S. BASEMENT ELECTRIC BOARD - EQUIPMENT SPECIFICATION

Nr. No.	Simbol Symbol	Denumirea aparatului Equipment denomination	Caracteristici tehnice Technical data	Buc. Pcs.	Observatii Remarks
0	1	2	3	4	5
1	Q0	Separator de seroina tripolar cu fuzibil Three-poles switch-disconnector with fusible	In=20A Un=400V Uimp=8kV f=50Hz Icm=2.2kA	1	
2	Q1,Q2	Intreupator automat bipolar, curba B Two-poles circuit breaker, curve B	In=10A Un=230V Icu=6kA f=50Hz	2	
3	Q3	Intreupator automat bipolar, curba C Two-poles circuit breaker, curve C	In=16A Un=230V Icu=6kA f=50Hz	1	
4	-	Cutie / Box	IP54, Class I / Class I	1	

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



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

CLIENT / CLIENT



CONSULTANT / CONSULTANT

Aprobat Approved	Șef proiect Project manager	R. Liuzza	Data Date	Semnătură Signature
Aprobat Approved	Coordonator Secțiune 1 Section 1 Coordinator	C. Gambelli	12.2011	
Verificat Checked	Expert Verificator Checking Expert	G. Fioravanti	12.2011	

SUBCONTRACTANT / SUBCONTRACTOR



Aprobat Approved	Responsabil Subconsultant Subconsultant Responsible	A.Stanciu - Dinulescu	Data Date	Semnătură Signature
Întocmit Elaborated	Proiectant Designer	D. Matei	12.2011	

Reabilitarea liniei de cale ferată Brașov - Simeria, parte componentă a coridorului IV Pan European, pentru circulația trenurilor cu viteză 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:
D.E. / E.D.

Denumire desen / Drawing Title :

**Tablou electric subsol T.S. - Stația Albești Târnava;
 Albești Tarnava station - T.S. basement electric board**

Codificare / Codification System	Scara / Scale	LOT / LOT	Nr. / No 01 / 01
E A 5 1 0 1 E 1 9 B X I E 0 0 3 1 0 5 8 1			