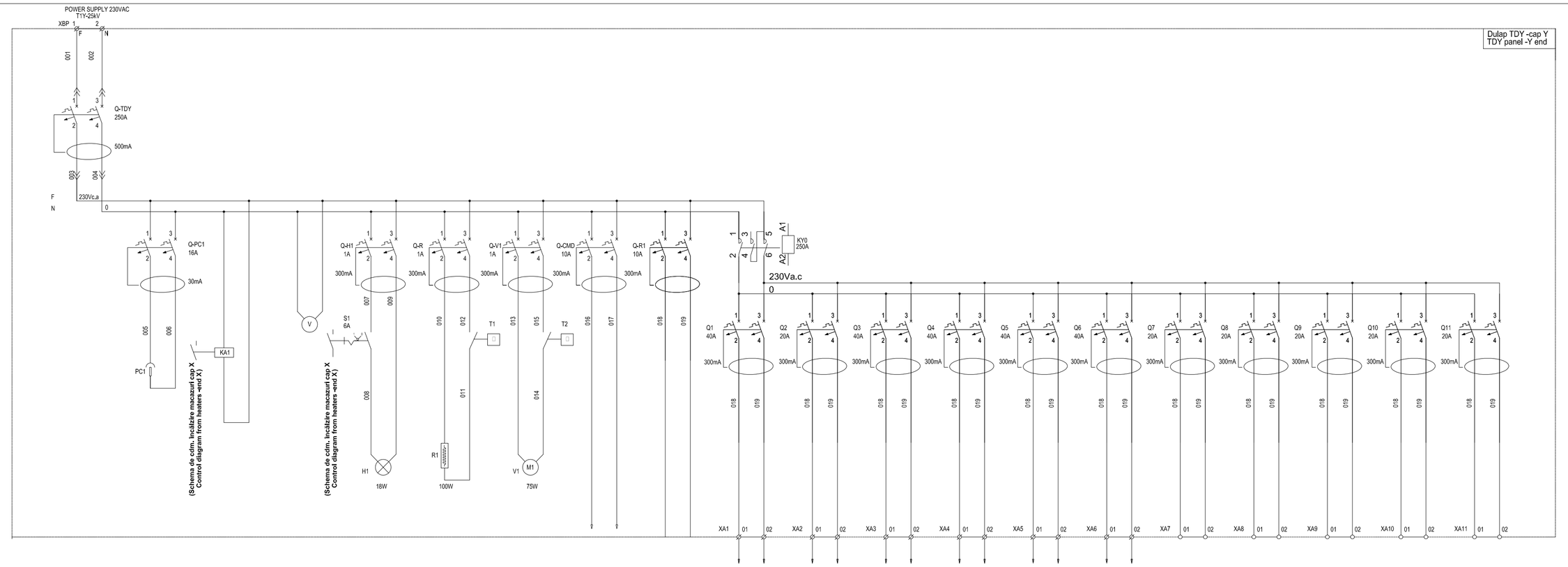

Dulap TDY -cap Y
TDY panel -Y end

SERVICII AUXILIARE C.A./ A.C. AUXILIARY SERVICES																		
Alimentare 230Vc.a-din TSP Power supply 230V.a	Priză panou Socket panel	Control tensiune Voltage control	Display digital 1 230Va.c.	Iluminat panou Lighting panel	Încălzire panou Heating panel	Ventila ie panou Ventilation panel	Power supply 230Vac Command heaters Cap X/X end	Rezervă Spare	Macaz 110 110 Switch	Macaz 108 Switch 108	Macaz 106 Switch 104	Macaz 104 Switch 104	Macaz 102 Switch 102	Macaz 100 Switch 100	Rezervă Spare	Rezervă Spare	Rezervă Spare	Rezervă Spare	Rezervă Spare
Circuit 1	Circuit 2	Circuit 3	Circuit 4	Circuit 5	Circuit 6	Circuit 7	Circuit 8	Circuit 9	Circuit 10	Circuit 11	Circuit 12	Circuit 13	Circuit 14	Circuit 15	Circuit 16	Circuit 17	Circuit 18	Circuit 19	Circuit 20

Legendă:
Legend:

-PC1	priză monofazată/socket 230 V a.c
-Q-TDY	Intreruptor debroşabil cu sensibilitatea RCD 500mA Visible circuit breaker with sensitivity RCD 500mA
-Q-PC	Intreruptor cu RCB (dispozitiv de curent diferenţial) de sensibilitate 30mA circuit breaker with sensitivity RCB (residual current device) 30mA
-Q-H1, Q-R,Q-CMD -Q-V1, Q-R1	Intreruptor cu RCB (dispozitiv de curent diferenţial) de sensibilitate 30mA circuit breaker with sensitivity RCB (residual current device) 30mA
-Q1÷Q11	Intreruptor cu RCB (dispozitiv de curent diferenţial) de sensibilitate 30mA circuit breaker with sensitivity RCB (residual current device) 30mA
-KYO	contactor de putere power contactor -250A
-KC,KO KA1	releu 230Vc.a relay 230Vc.a
-R1	rezistenţă încălzire -100W/230Va.c resistance
-H1	lampă panou -18W/230Va.c lamp
-V1	ventilator -75W/230Va.c cooler
-T1,T2	termostat - thermostat

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 FINANŢAT 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	Şef proiect Project manager	R. Liuzza	11.2011	
Aprobat Approved	Coordonator Secţiune 1 Section 1 Coordinator	C. Gambelli	11.2011	
Verificat Checked	Expert Cheie Key Expert	G. Buffarini	11.2011	

SUBCONTRACTANT / SUBCONTRACTOR

ARIX CONSULT

Aprobat Approved	Responsabil Subcontractant Subcontractor Responsible	A.Stanciu - Dinulescu	11.2011	
Întocmit Elaborated	Proiectant Designer	M. Priporeanu	11.2011	

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

Proiect/Project
2004/RO/16/P/PA/003
Faza / Phase:
P.Th. / T.D.
D.E. / E.D.

Denumire desen / Drawing Title :

STAŢIA c.f ARCHITA/ ARCHITA RAILWAY STATION
SCHEMA ELECTRICĂ A DULAPULUI TDY-cap Y
ELECTRICAL DIAGRAM FROM TDY PANEL-end Y

Codificare / Codification System	Scara / Scale 1:1000	LOT / LOT	Nr. / No 01 / 02
E A 5 1 0 1 E 1 5 D X E G 0 0 8 5 0 0 4 1			

297X630