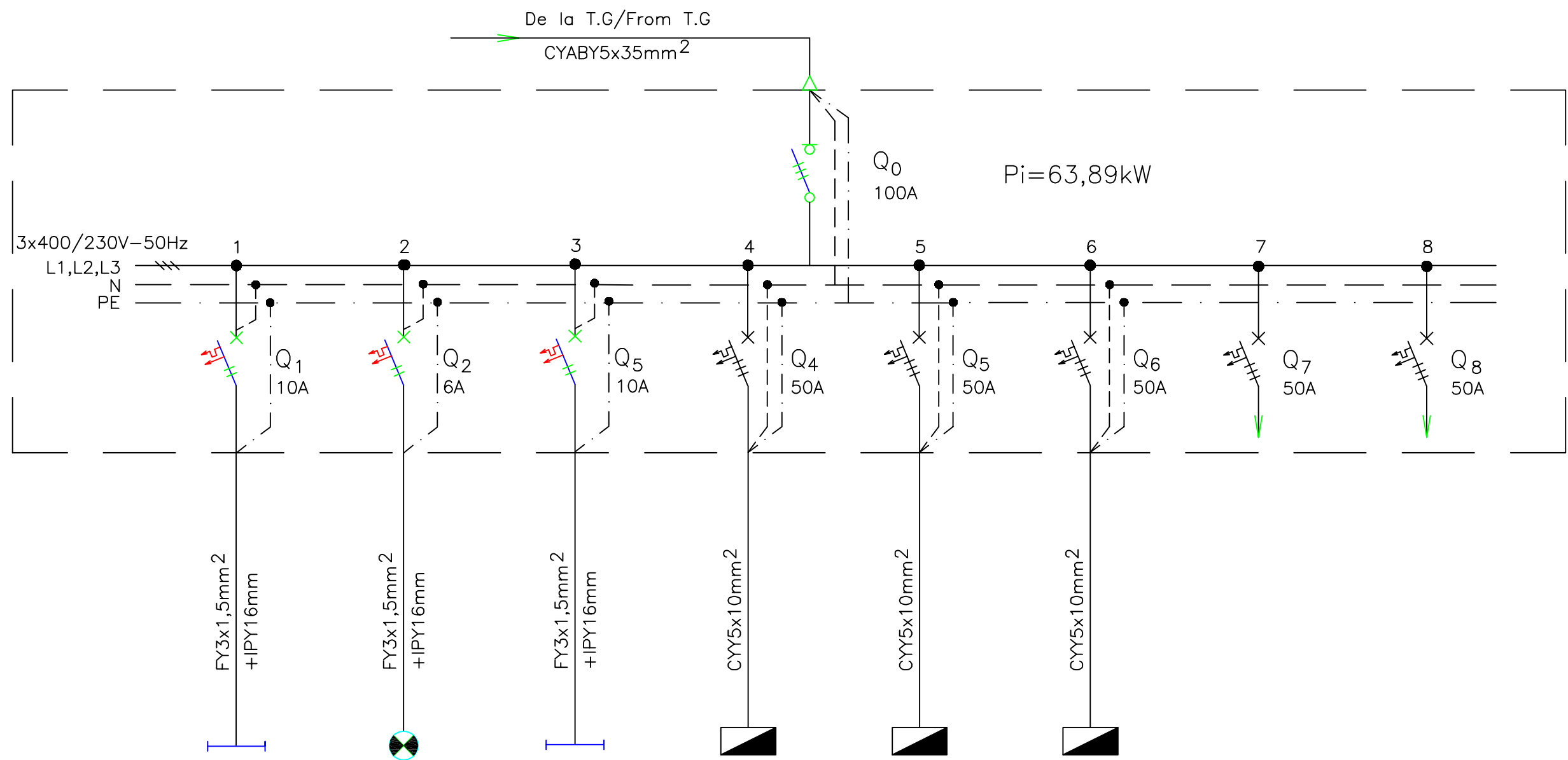


TABLOU T.S
T.S BOARD





Nr. circuit Circuit number	1	2	3	4	5	6	7	8
Pi [kW]	0,75	0,1	0,3	21,48	20,61	20,65	-	-
Destinatia Destination	Subsol tehnic Technical basement 15LL/Lamps Iluminat de siguranta Emergency lightning	5LL/Lamps Iluminat pe scari Lightning stairs	6LL/Lamps Tablou T.P.2 T.P.2 board	Tablou T.E1-2 T.E1-2 board	Tablou T.E2-2 T.E2-2 board		Rezerva trifazata Three-phase reserve	Rezerva trifazata Three-phase reserve

SPECIFICATIE DE APARATAJ T.S
EQUIPMENT SPECIFICATION OF T.S

Nr. No.	Symbol 1	Denumirea aparatului Equipment denomination 2	Caracteristici tehnice Technical data 3	UM MU 4	Canitatea Quantity 5	Observatii Remarks 6
1	Q0	Separator de sarcina tripolar Three-poles switch-disconnectors	Ue=690V Iu=100A f=50Hz	Uimp=8kV Ui=650V Icm=5,4kA	buc pcs	1
2	Q1,Q3	Interrupator automat miniatura bipolar/Two-poles miniature circuit- breaker	Un=230V In=10A f=50Hz	Icu=6kA curba B curve B	buc pcs	2
3	Q2	Interrupator automat miniatura bipolar/Two-poles miniature circuit- breaker	Un=230V In=6A f=50Hz	Icu=6kA curba B curve B	buc pcs	1
4	Q4,Q5,Q6 Q7,Q8	Interrupator automat miniatura tripolar/Three-poles miniature circuit- breaker	Un=400V In=50A f=50Hz	Icu=6kA curba B curve B	buc pcs	5
5	-	Cutie/Box	IP65		buc pcs	1

NOTA: ALL MEASUREMENTS SHOULD BE MADE ON SITE/TOATE MASURATORILOR SA SE FACA LA FATA LOCULUI

VERIFICATOR M.L.P.A.T.		NUME NAME	SEMNATURA SIGNATURE	CERINTA REQUIREMENT	REFERAT / EXPERTIZA NR. / DATA REPORT / TECHNICAL EXPERTISE / DATE
PROJECT DESIGN COORDINATOR: COORDINATOR PROJECT:  THE LOUIS BERGER GROUP, INC					
BUCHAREST SCHOOLS INFRASTRUCTURE REHABILITATION / REABILITAREA INFRASTRUCTURII EDUCATIONALE IN MUNICIPIUL BUCURESTI					
DESIGNER/PROIECTANT: 			M4		
			M3		
			M2		
			M1		
Modif			Date/Data	DESIGNED BY/PROIECTAT	VERIFIED BY/ VERIFICAT
BENEFICIAR/BENEFICIAR MUNICIPALITY OF BUCHAREST PRIMARIA MUNICIPIULUI BUCURESTI			SCHOOL NAME/ NUME SCOLA	General School no. 36 / Scoala Generala nr. 36	
DESIGNED BY PROIECTAT Ing. Valentin RADU			TYPE OF WORKS/ LUCRARE ELECTRICAL INSTALATION / INSTALATII ELECTRICE		
VERIFIED BY VERIFICAT Ing. Danut MATEI			TITLE/ PLANSA T.S BOARD TABLOU T.S		
PROJ. DIR. SEF. PROJECT Ing. D. Holnareescu			PROJ. No./Nr-PROJECT Detailed Design Project tehnic 063/S4		
DATE/ DATA 04/2006		SCALE/ SCARA -		EXEMPLAR NR.	DRWG. No./Nr. PLANSA A - EL - 019
It is prohibited to copy, multiply or print this document without written approval of THE LOUIS BERGER GROUP, INC. Este interzis copierea, multiplicarea si imprintrarea documentatiei fara aprobarea scrisa a THE LOUIS BERGER GROUP, INC.					