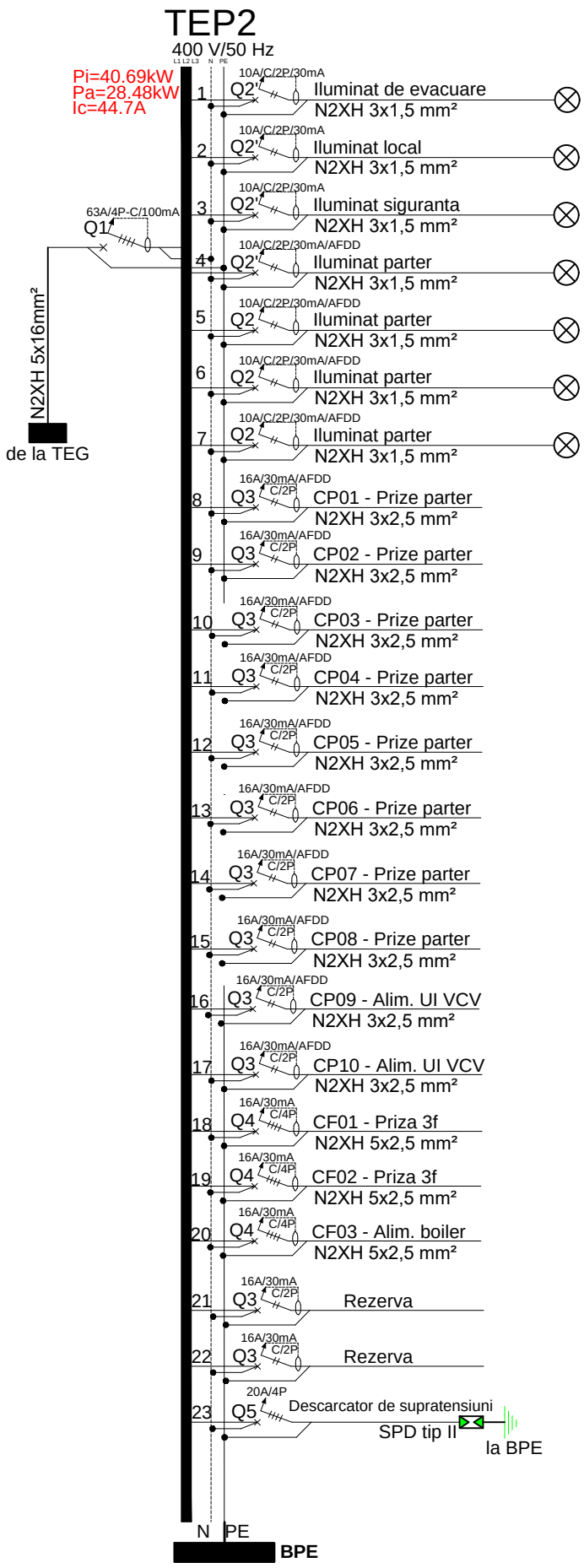

Nr. Circ.	Pi [W]	Repartitie pe faze L1[W]	L2[W]	L3[W]	Cs	Pa [W]	1~ 3~	Ic [A]	Disjunctor	Cond.	Tub	Obs.
w0	**40690**	**13700**	**13620**	**13370**	0.70	28483	3~	44.7	63A 4P-C, 100mA	N2XH 5x16	PVC 40	Alimentare TEP2
CL01	100	100			1	100	1~	0.43	10A 2P-C, 30mA	N2XH 3x1,5	PVC 16	Iluminat evacuare
CL02	100		100		1	100	1~	0.43	10A 2P-C, 30mA	N2XH 3x1,5	PVC 16	Iluminat siguranta
CL03	50			50	1	50	1~	0.22	10A 2P-C, 30mA	N2XH 3x1,5	PVC 16	Iluminat local
CL04	120		120		1	120	1~	0.52	10A 2P-C, 30mA	N2XH 3x1,5	PVC 16	Iluminat parter
CL05	600	600			1	600	1~	2.61	10A AFDD 2P-C, 30mA	N2XH 3x1,5	PVC 16	Iluminat parter
CL06	400		400		1	400	1~	1.74	10A AFDD 2P-C, 30mA	N2XH 3x1,5	PVC 16	Iluminat parter
CL07	320			320	1	320	1~	1.39	10A AFDD 2P-C, 30mA	N2XH 3x1,5	PVC 16	Iluminat parter
CP01	2000	2000			1.00	2000	1~	9.66	16A AFDD 2P-C, 30mA	N2XH 3x2,5	PVC 20	Circuit prize
CP02	2000		2000		1.00	2000	1~	9.66	16A AFDD 2P-C, 30mA	N2XH 3x2,5	PVC 20	Circuit prize
CP03	2000			2000	1.00	2000	1~	9.66	16A AFDD 2P-C, 30mA	N2XH 3x2,5	PVC 20	Circuit prize
CP04	2000	2000			1.00	2000	1~	9.66	16A AFDD 2P-C, 30mA	N2XH 3x2,5	PVC 20	Circuit prize
CP05	2000		2000		1.00	2000	1~	9.66	16A AFDD 2P-C, 30mA	N2XH 3x2,5	PVC 20	Circuit prize
CP06	2000			2000	1.00	2000	1~	9.66	16A AFDD 2P-C, 30mA	N2XH 3x2,5	PVC 20	Circuit prize
CP07	2000	2000			1.00	2000	1~	9.66	16A AFDD 2P-C, 30mA	N2XH 3x2,5	PVC 20	Circuit prize
CP08	2000		2000		1.00	2000	1~	9.66	16A AFDD 2P-C, 30mA	N2XH 3x2,5	PVC 20	Circuit prize
CP09	2000			2000	1.00	2000	1~	9.66	16A AFDD 2P-C, 30mA	N2XH 3x2,5	PVC 20	Alimentare UI VCV
CP10	2000	2000			1.00	2000	1~	9.66	16A AFDD 2P-C, 30mA	N2XH 3x2,5	PVC 20	Alimentare UI VCV
CF01	6000	2000	2000	2000	1.00	6000	3~	9.62	16A AFDD 4P-C, 30mA	N2XH 5x2,5	PVC 20	Priza trifazata
CF02	6000	2000	2000	2000	1.00	6000	3~	9.62	16A AFDD 4P-C, 30mA	N2XH 5x2,5	PVC 20	Priza trifazata
CF03	3000	1000	1000	1000	1.00	3000	3~	4.81	16A AFDD 4P-C, 30mA	N2XH 5x2,5	PVC 20	Alimentare boiler
R	2000		2000		1.00	2000	1~	9.66	16A 2P-C, 30mA			Rezerva
R	2000			2000	1.00	2000	1~	9.66	16A 2P-C, 30mA			Rezerva

Specificatie de aparataj TEP2

Q1	Intrerupator automat 4P, 63A, caract. C cu protectie diferentiala 100 mA	1	buc.
Q2'	Intrerupator automat P+N, 10A, caract. C, cu protectie diferentiala 30 mA	3	buc.
Q2	Intrerupator automat P+N, 10A, caract. C, cu protectie diferentiala 30 mA, AFDD	4	buc.
Q3	Intrerupator automat P+N, 16A, caract. C cu protectie diferentiala 30 mA, AFDD	12	buc.
Q4	Intrerupator automat 4P, 16A, caract. C	3	buc.
Q5	Descarcator de supratensiuni 4P, 20A	1	buc.

CHIBZUI A.C. RAIMOND-BOGDAN ROMÂNIA MOLDOVA NR. 10846 INGINER - VERIFICATOR DE PROIECTE

SOCIETATEA COMERCIALA IONESCU LUPEANU DESIGN S.R.L. CRAIOVA - ROMANIA

CLASA DE IMPORTANTA III(CONFORM NORMATIVULUI P100-1/2013)

CATEGORIA DE IMPORTANTA "C" (CONSTRUCTIE DE IMPORTANTA NORMALA CONFORM REGULAMENTULUI PRIVIND STABILIREA CATEGORIEI DE IMPORTANTA A CONSTRUCTIILOR 1997 - ACTUALIZAT)

PROIECTANT GENERAL / *GENERAL DESIGNER*

IONESCU LUPEANU DESIGN
ARCHITECTURE, ENGINEERING, ENERGY AUDIT, CONSULTANCY
WWW. IONESCULUPEANU.RO

BENEFICIAR / *CLIENT*

ORASUL BALCESTI

	NUME / *NAME*	SEMNATURA / *SIGNATURE*	NR. PR. / *PR. NO.*
SPECIFICATIE / *SPECIFICATION*			010325
SEF PROIECT / *PROJECT LEADER*	dr.arh. Marcel IONESCU-LUPEANU		SCARA / *SCALE* %
PROIECTAT / *DESIGNED*	ing. Liviu REBEGEA		DATA / *DATE* 12.2025
DESENAT / *DRAWN*	ing. Liviu REBEGEA		

TITLU PROIECT / *PROJECT TITLE*

CONSTRUIRE DOTARE SI AMENAJARE GRADINITA BENESTI, oras Balcesti, sat Benesti str. Mihai Viteazul nr.52 jud. Valcea

TITLU PLANSA / *DRAWING TITLE*

INSTALATII ELECTRICE
SCHEMA MONOFILARA TEP2

FAZA / *PROJECT STAGE* P.T.+D.E.

NUMAR PLANSA / *DRAWING NUMBER* E08

REVIZIA / *REVISION* 00

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