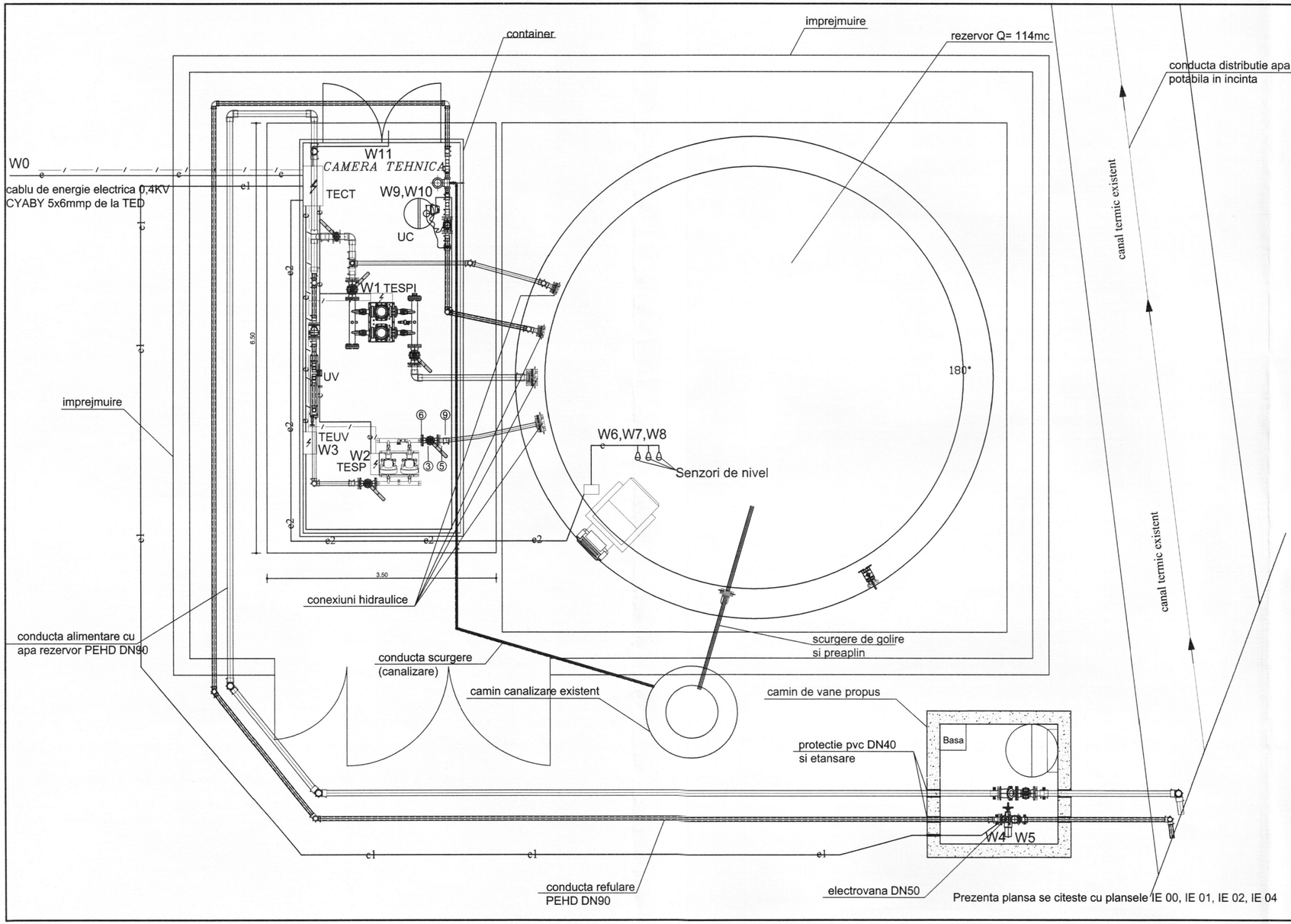

Pi = 15kW
Pa = 12kW
U = 3X400/230V
f = 50Hz

# JURNAL DE CABLURI

| ctr | NUME | PLEACA DE LA | AJUNGE LA | CURENTA | PUTERE KW | TIP | CANTITATE |
|---|---|---|---|---|---|---|---|
| 1 | W0 | DISTRI-BUTIE | TECT | 25 | 12,5 | CYABY 5X6mmp | 65 M |
| 2 | W1 | TECT | TESPI | 8,5 | 4,4 | CYY 4X2,5mmp | 10 M |
| 3 | W2 | TECT | TESP | 2,8 | 1,1 | CYY 4X2.5mmp | 10 M |
| 4 | W3 | TECT | TEUV | 2,3 | 0,5 | CYY 3X1,5mmp | 10 M |
| 5 | W4 | TECT | ELECTRO-VANA | - | - | semnalizare CYABY 4X1,5mmp | 50 M |
| 6 | W5 | TECT | ELECTRO-VANA | 0,6 | 0,3 | CYABY 4X1,5mmp | 50 M |
| 7 | W6 | TECT | REZERVOR rezistenta | | 3 | CYABY 3X2,5mmp | 25 M |
| 8 | W7 | TECT | REZERVOR nivel | - | - | semnalizare CYABY 4X1,5mmp | 25 M |
| 9 | W8 | TECT | REZERVOR nivel | - | - | semnalizare CYABY 4X1,5mmp | 25 M |
| 10 | W9 | TECT | POMPA DOZATOARE | | 0,1 | CYY 3X1,5mmp | 20 M |
| 11 | W10 | TECT | POMPA DOZATOARE | - | - | semnalizare CYY 3X1,5mmp | 20 M |
| 12 | W11 | TECT | ILUMINAT container | | 0,3 | CYY 3X1,5mmp | 15 M |
| 13 | W12 | TECT | PRIZE container | 16 | 2 | CYY 3X2,5mmp | 15 M |
| 14 | W13 | TECT | PRIZE container | 16 | 2 | CYY 3X2,5mmp | 15 M |


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str. Eremia Grigorescu, bl. P3, Pitesti, Arges tel. 0745 172 607 e_mail: *vasile_talian@yahoo.com* certificat de inmatriculare: J03/2891/1992

PROIECTANT DE SPECIALITATE: P.F.A. NICULEA ELENA
str. Dacia, bl. A5, sc. G, ap. 5, Pitesti, Arges tel. 0727779949 e_mail: niculeaelena@yahoo.com certificat de inmatriculare: J40/3967/2000


| SPECIALITATEA: INSTALATII ELECTRICE | | SEMNATURA | SCARA 1:50 |
|---|---|---|---|
| SEF PROIECT | ing. Talian Vasile | | |
| PROIECTAT | ing. Niculea Elena | | DATA 11.2019 |
| DESENAT | ing. Talian Vasile | | |

Beneficiar: **Spitalul Judetean de Urgenta Pitesti , judet Arges**

Denumire Proiect: Instalatie de rezerva apa la sectiile exterioare **Oncologie si Infectioase**

Adresa: municipiul Pitesti, str. I.C.Bratianu, nr. 56, judet Arges

Proiect C: 0110/2019

Faza PT

Titlu plansa: TRASEE CIRCUITE ELECTRICE JURNAL DE CABLURI

Plansa IE-03