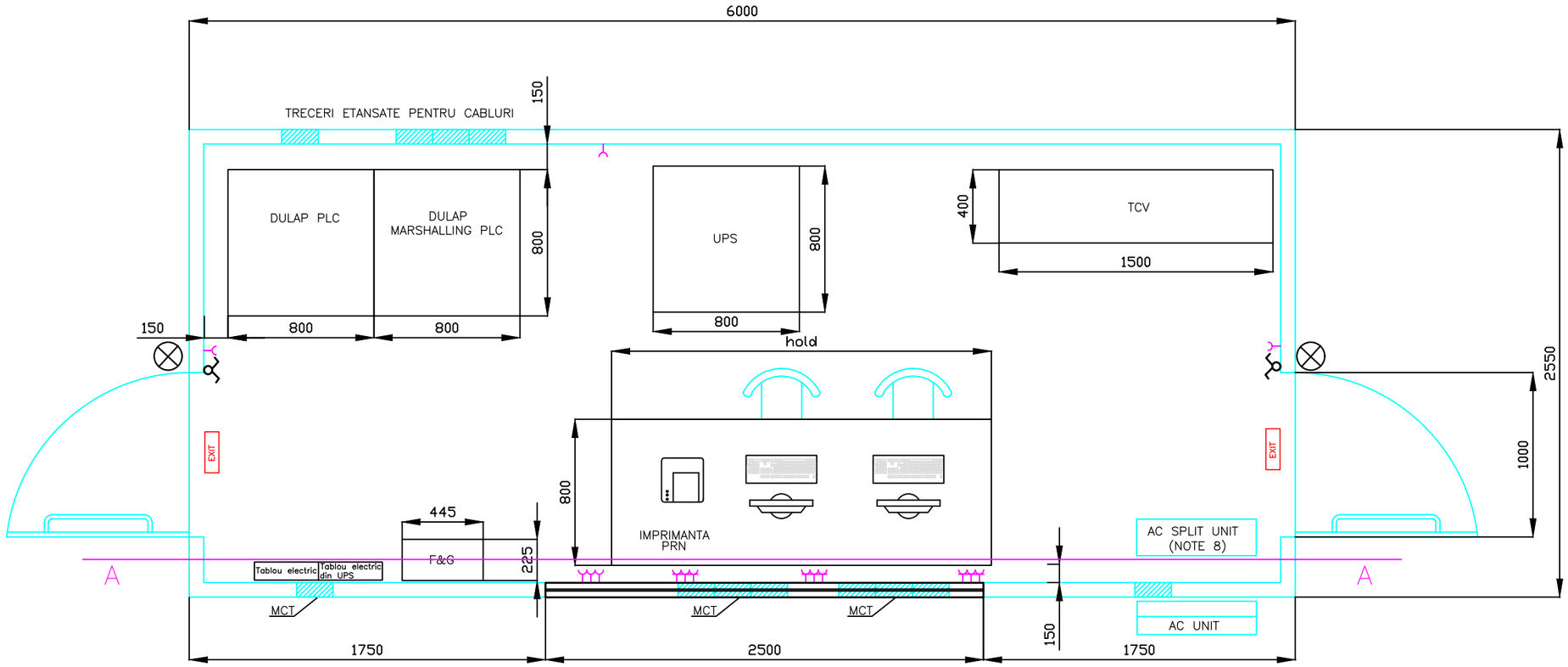
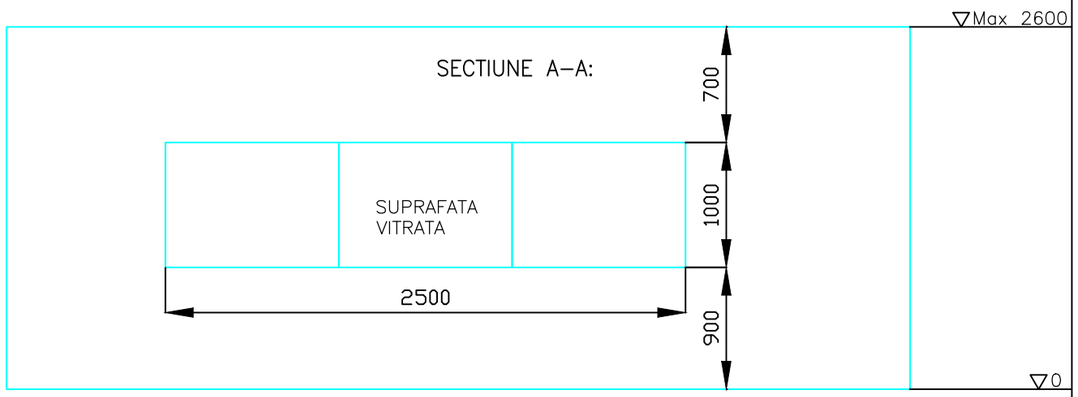


LEGENDA/LEGEND:

- Priza 16A, 220Vca cu CP/ Service Socket
- Priza UPS / Socket (from UPS)
- MCT Treceri etansate pentru cabluri / Multi Cable Transit
- Intrerupator iluminat / Lighting switch
- Lampa EXIT cu acumulator / EXIT emergency light with battery
- Lampa iluminat exterior cu celula fotoelectrica / Outdoor lighting lamp with fotocell
- PRN Imprimanta/ Printer
- OWS Statie operator / Operator workstation
- EWS Statie inginerie / Engineering workstation

NOTE:

1. Cablurile vor fi conectate la dulapurile PLC/F&G conform normativului NTE 007/08/00.
   The cables shall be connected to the PLC/F&G cabinets as per NTE 007/08/00.
2. Cablurile instalate la interior vor fi trase in canalete de PVC
   The cables installed on inside walls shall be mounted in PVC trays.
3. Pozitia birourilor in camera de comanda este informativa. Va fi modificata conform cerintelor de montaj ale echipamentelor
   The desk position in the control room is informative. It will be modified as per equipment requirement.
4. Dimensiunile dulapurilor de sistem sunt aproximative
   The cabinets dimensions are approximative.
5. Statia de inginerie va fi de tip Laptop si va fi cotata separat.
   Aceasta va fi echipata cu toate licentele necesare.
   Engineering Workstation shall be Laptop type and shall be quoted separately.
   It shall have installed all required licenses.
6. Containerul va avea o inaltime minima de 2.5m.
   Control room internal height shall be minimum 2.5m.
7. Unitatea de aer conditionat montata la interior va fi fixata pe perete cat mai aproape de plafon. Nu se permite amplasarea altor echipamente electrice sub aceasta unitate.
   AC split unit mounted inside shall be fixed on the wall as close as possible to the ceiling.
   No electrical equipment is allowed to be located under this AC unit.
8. Container/Cabinet: RF 60minim.
9. Usi/Doors: RF 30 minim.



REV.	DENUMIRE MODIFICARE	DATA	INTOCMIT	VERIFICAT	APROBAT
01	Emis pentru executie	28.06.2024	T.O.	B.D.	B.D
00	Emis pentru comentarii	29.03.2024	T.O.	B.D.	B.D

Verificator / Expert	Nume / Name	Semnatura / Signature	Cerinta / Requirement	Referat / Expertiza Nr. / Data / Reference / Expertise No. / Date
-	-	-	-	-

Proiectant general /General Designer
ROENGG CONSULTING SRL
RO 24611389 / 0344 806 979 / contact@roengg.com

Beneficiar / Client:
PETROTEL - LUKOIL S.A.

Proiectant de specialitate / Specialist Designer
-

Titlul proiectului / Project Title:
SISTEM AUTOMAT DE STINGERE A INCENDIULUI
RAMPA AUTO

	Nume / Name	Semnatura / Signature
Proiectat / Designed	T. O.	
Verificat / Checked	B.D.	
Aprobat / Approved	D. S	

N/A

Data / Date: 28.06.2024

Titlul plansei / Drawing Title:
CAMERA DE COMANDA
INFORMATIV

Nr. Desen / Drawing No.: 10102023-RNG-DTDS-ICS-DTD-002

Faza / Project Phase: PT+DDE

Nr.pag. / Page No: 1/1

DOCUMENTE DE REFERINTA	NR.
Plan container	hold
Specificatie camera de comanda	10102023–RNG–DTDS–ICS–PHL–001
Memoriu tehnic	10102023–RNG–DTDS–FGS–MEM–001