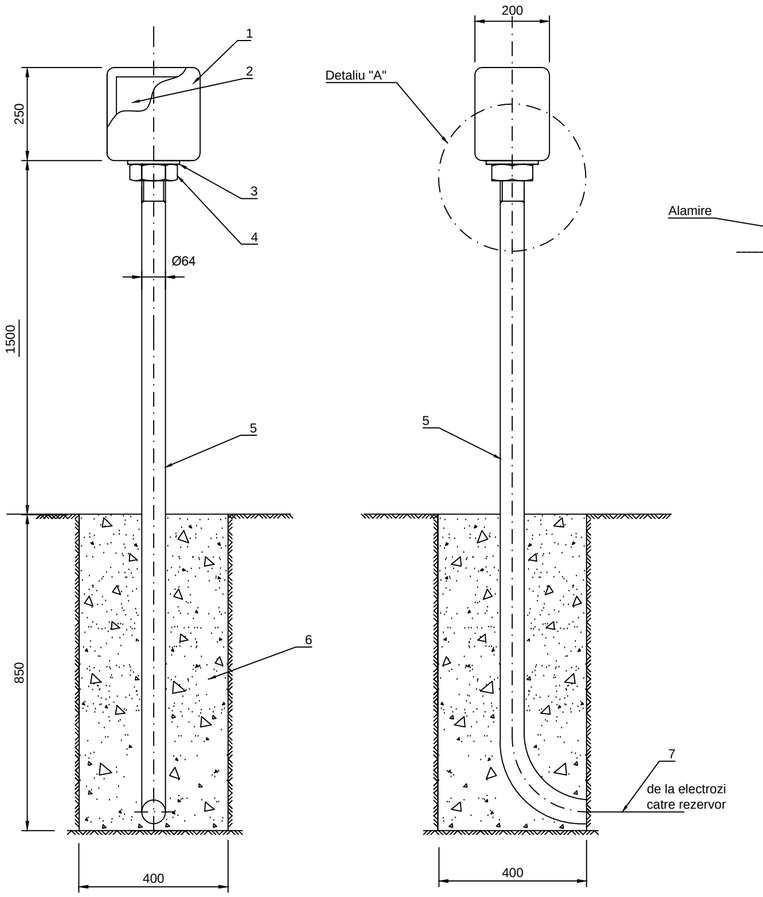
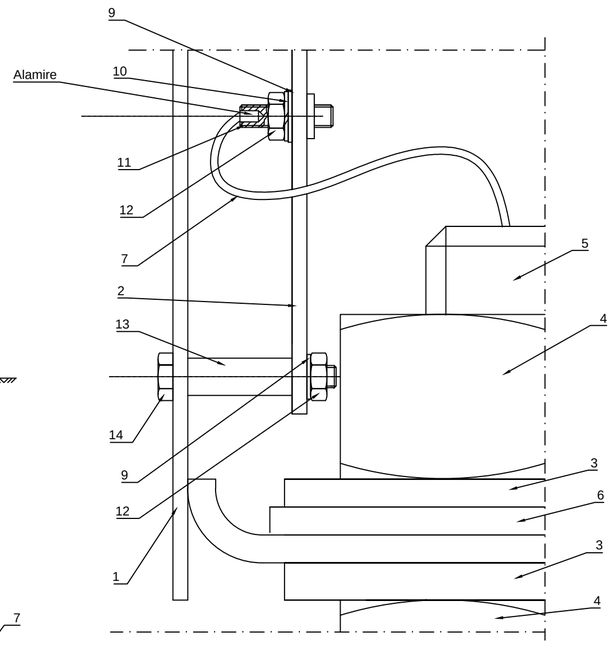


DETALIU MONTAJ PLACA CONTACTE SI BORNE CABLURI



Nota:

– Placa de conexiuni va fi fixata de cutia prizei cu suruburi si distantiere;

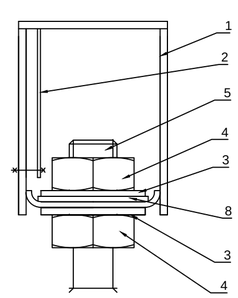
– Cablurile vor fi fixate in borne prin alamire. Numarul cablurilor conectate in priza de de potential va fi de 2 sau 3 (1 sau 2 de la electrozi si unul catre rezervor);

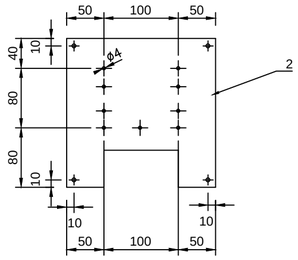
– Toate cablurile (poz. 7) atat cele de la electrozi cat si cel catre rezervor vor fi de tip Cyy 1x6 mmp.

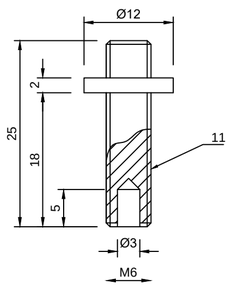
– Prezentul plan se aplica atat in cazul Rezervorului R1 cat si in cazul Rezervorului R2 – Statia Pompare Moreni.

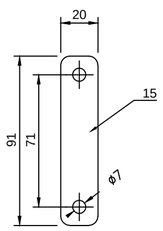
Pos	Name	Standard/Drawing	Pcs	Material	Obs.
15	Placuta scurcicuitare		8	Cupru,alamna	
14	M6x40 surub		4		
13	Distantier		16	OL	
12	M6 piulita				
11	Papuc			cupru	
10	Saiba grover				
9	Saiba plata				
8	Placa izolanta		1	plastic	
7	Cabluri		2/3	cupru	1/2 de la electrozi 1 catre rezervor
6	Fundatie		1	beton	
5	Suport		1	OL 37	
4	M64 piulita		2		
3	Garnitura		2	cauciuc	140x140x2mm
2	Placa contacte		1	textolit	
1	Cutie priza tip Ex		1		tip ex

DETALIU "A"









REV.	DESCRIERE		DATA	PROIECTAT	VERIFICAT	APROBAT
			25.10.2018	STEFANICA OANA	STEFANICA VICTOR	STEFANICA VICTOR

S.C.CONPET S.A.
STR. 1848, NR. 1 – 3
PLOIESTI, ROMANIA

EXPCORO DESIGN

DENUMIRE PROIECT:
Constructie rezervoare pentru titei R1 si R2 V=2500 mc
Statia de Pompare Moreni, Dambovita

DENUMIRE DESEN:
Priza de Potential tip Cutie Zona Ex

NUMAR DESEN.: PC-10 | SCARA:

FISIER: PC10-DWG | FILA: 1/1

FORMAT: A3(594x420)