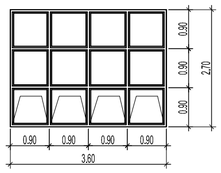
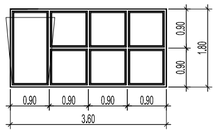
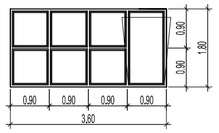
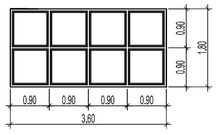
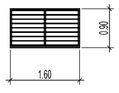
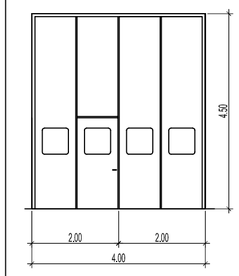
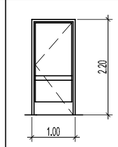
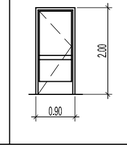
TABLOU TAMPLARIE DE ALUMINIU

Indicativ	elevatie	descriere	dimensiuni L/H (cm) gol	dimensiuni L/H (cm) tamplarie	numar bucati total	suprafata (mp) buc.	suprafata (mp) total	observatii
F1		Ferestre profile aluminiu (80 mm) geam termoizolator: 8 ochiori fixe si 4 mobile cu deschidere manuala interioara	360 / 270	359 / 269	9	9.72	87.48	Mecanism de deschidere la distanta cu snur, Geam termoizolator lowE (6-16-4) Tamplarie profile aluminiu tricameral cu bariera termica
F2		Ferestre profile aluminiu (80 mm) geam termoizolator: 6 ochiori fixe si 1 mobil pentru desfumare/ventilare cu deschidere electrica exterioara	360 / 180	359 / 179	5	6.48	32.4	Mecanism de deschidere electrica Geam termoizolator lowE (6-16-4) Tamplarie profile aluminiu tricameral cu bariera termica
F3		Ferestre profile aluminiu (80 mm) geam termoizolator: 6 ochiori fixe si 1 mobil pentru desfumare/ventilare cu deschidere electrica exterioara	360 / 180	359 / 179	5	6.48	32.4	Mecanism de deschidere electrica Geam termoizolator lowE (6-16-4) Tamplarie profile aluminiu tricameral cu bariera termica
F4		Ferestre profile aluminiu (80 mm) geam termoizolator: 6 ochiori fixe	360 / 180	359 / 179	12	6.48	77.76	Geam termoizolator lowE (6-16-4) Tamplarie profile aluminiu tricameral cu bariera termica
V1		Grile cu jaluzele semivolante cu semnalizare la blocaj sau cresterea temperaturii aerului	160 / 90	159 / 89	7	1.44	10.08	Lamele aluminiu casetate si termoizolate

TABLOU TAMPLARIE DE ALUMINIU

Indicativ	elevatie	descriere	dimensiuni L/H (cm) gol	dimensiuni L/H (cm) tamplarie	numar bucati total	numar bucati stg.	numar bucati dr.	suprafata (mp) buc.	suprafata (mp) total	observatii
U1		Usa industriabila pliabila , (RF15) cu usa pietonala, gri (RAL9007), panourl termolzolante cu rame de aluminiu	400 / 450	399 / 450.5	4	-	-	18.0	72.0	Usa in doua canate pliabile. In partea superioara staga si dreapta a flecarui canat de usa sunt instalate role, care ruleaza intr-o sina superioara, permitand astfel deschiderea si inchiderea usii.
U2		Usa exterioara intr-un canat, cu deschidere exterioara. Geam termopan (RF15)	100 / 220	99 / 220.5	3	2	1	2.2	6.6	Beneficiarul poate opta din motive de siguranta ca in loc de geam termopan sa fie panou plin. **Geam termoizolator lowE (6-16-4) Tamplarie profile aluminiu tricameral cu bariera termica**
U3		Usa exterioara intr-un canat, cu deschidere exterioara. Geam termopan (RF15)	90 / 200	89 / 200.5	1	1	-	1.8	1.8	Beneficiarul poate opta din motive de siguranta ca in loc de geam termopan sa fie panou plin. **Geam termoizolator lowE (6-16-4) Tamplarie profile aluminiu tricameral cu bariera termica**

Rev.	Descriere	Data	Semnat	Rev.	Descriere	Data	Semnat
3				6			
2				5			
1				4			

Acest document este proprietatea S.C. ELLIS'92 S.R.L. si nu va fi comunicat fara autorizare

Intocmit	Verificat	Aprobat	Beneficiar	Denumire proiect
S.Ionescu	A.Ionescu	A.Ionescu	S.C. CONPET S.A.	Reabilitare cladiri Conpet Statia de pompare Calareti

`92 ELLIS arhitectura proiectare inginerie consultanta tehnica

REABILITARE SALA POMPE C+D+E (propunere)
TABLOU TAMPLARIE ALUMINIU

Nr.: A713-A3.10 | REV.1
Scara: 1:100
Index: A713-A-BD
Material: | Masa: | Data: 08.2022 | Plansa: 1/1

A2