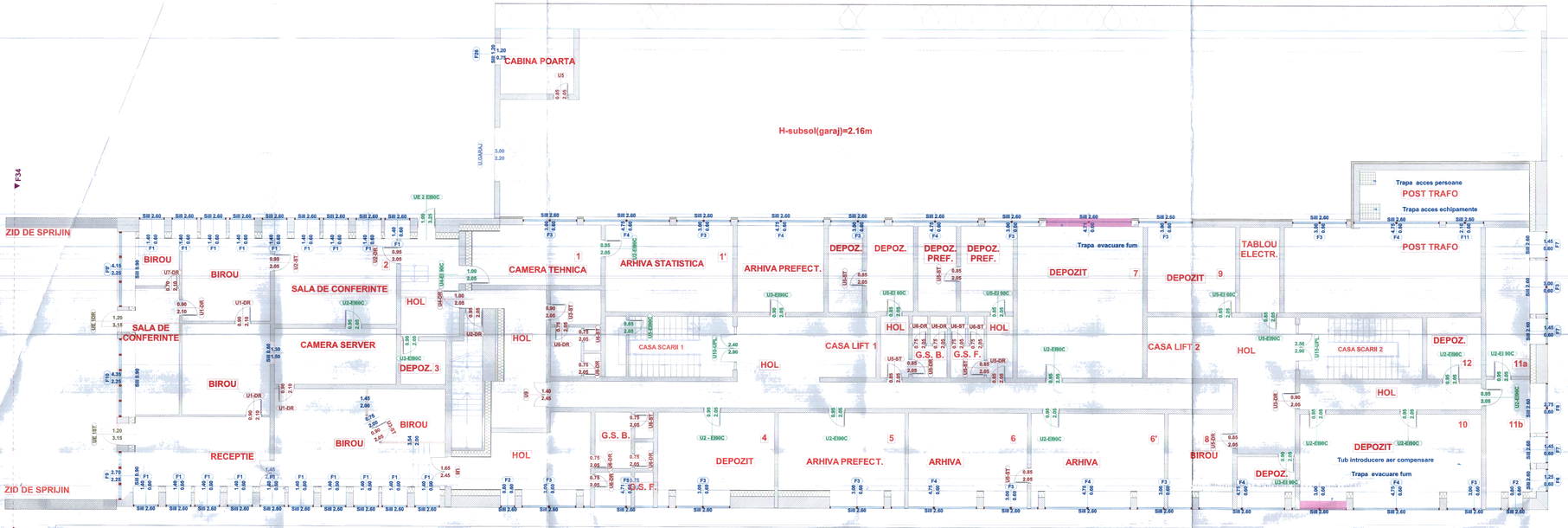


LEMN ESENTA STEJAR/PIN NORDIC/LARICE

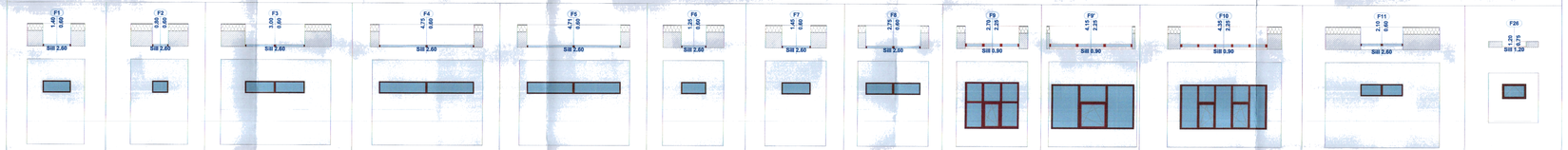
GEAM TRIPAN CU GROSIMEA PACHETULUI DE 48mm
u=min 0.77-0.8w/mpK

USI INTERIOARE CELULARE CU FURNIR STEJAR

NOTA:
-inainte de executie se vor verifica dimensiunile golurilor la fata locului;
-tocurile tamplariei se vor monta dupa tencuirea peretilor;
-toate usile interioare vor avea tocuri care imbraca peretele; tocurile vor fi realizate conform detaliilor producatorilor;

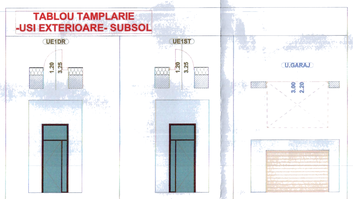
-TAMPLARIE DIN LEMN STRATIFICAT CU GROSIMEA PROFILULI DE MIN 92mm((LEMN ESENTA STEJAR/PIN NORDIC/LARICE) GEAM TRIPAN CU GROSIMEA PACHETULUI DE 48mm u=min 0.77-0.8w/mpK

TABLOU TAMPLARIE -FERESTRE- SUBSOL



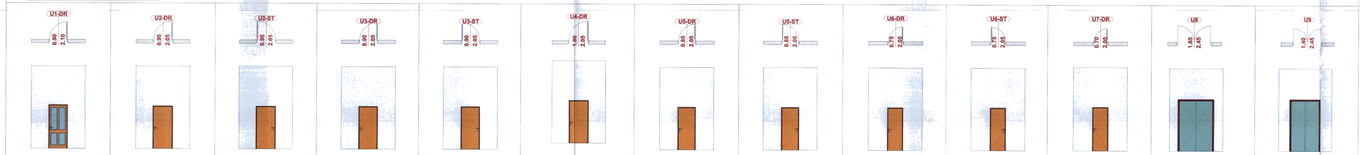
F1-1,40x0,60=0,84mp 19 buc=15,96mp	F2-0,80x0,60=0,48mp 1 buc=0,48mp	F3-3,00x0,60=1,80mp 13 buc=23,40mp	F4-4,75x0,60=2,85mp 8 buc=22,80mp	F5-4,71x0,60=2,826mp 1 buc=2,826mp	F6-1,25x0,60=0,75mp 1 buc=0,75mp	F7-1,45x0,60=0,87mp 3 buc=2,61mp	F8-2,75x0,60=1,65mp 1 buc=1,65mp	F9-2,70x2,25=6,075mp 1 buc=6,075mp	F9'-4,15x2,25=9,3375mp 1 buc=9,3375mp	F10-4,35x2,25=9,7875mp 1 buc=9,7875mp	F11-2,10x0,60=1,26mp 1 buc=1,26mp	F26-1,20x0,75=0,90mp 1 buc=0,90mp
TOTAL												97,8355mp

TABLOU TAMPLARIE -USI EXTERIOARE- SUBSOL



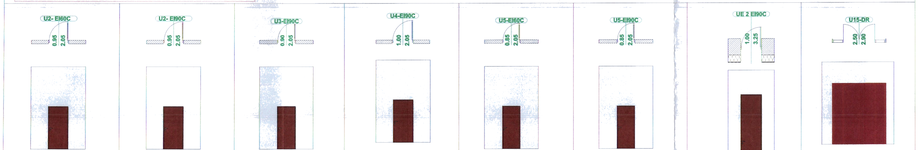
UE1-DR-1,20x3,25=3,9 mp 1 buc=3,9mp	UE1-ST-1,20x3,25=3,9 mp 1 buc=3,9mp	U.GARAJ-2,20x3,00=6,6 mp 1 buc=6,6mp
TOTAL		14,4mp

TABLOU TAMPLARIE -USI INTERIOARE- SUBSOL



U1-DR-0,90x2,10=1,89mp 4 buc=7,56mp	U2-DR-0,95x2,05=1,9475mp 2 buc=3,895mp	U2-ST-0,95x2,05=1,9475mp 2 buc=3,895mp	U3-DR-0,90x2,05=1,845mp 1 buc=1,845mp	U3-ST-0,90x2,05=1,845mp 2 buc=3,69mp	U4-DR-1,00x2,05=2,05mp 1 buc=2,05mp	U5-DR-0,85x2,05=1,7425mp 3buc=5,2275mp	U5-DR-0,85x2,05=1,7425mp 5buc=8,7125mp	U6-DR-0,75x2,05=1,5375mp 7 buc=10,7625mp	U6-ST-0,75x2,05=1,5375mp 4 buc=6,15mp	U7-DR-0,70x2,10=1,47mp 1 buc=1,47mp	U8-1,65x2,45=4,0425mp 1 buc=4,0425mp	U9-1,40x2,45=3,43mp 1 buc=3,43mp
												62,73mp

TABLOU TAMPLARIE -USI INTERIOARE REZISTENTE LA FOC- SUBSOL



U2-EI90C-0,95x2,05=1,9475mp 1 buc=1,9475mp	U2-EI90C-0,95x2,05=1,9475mp 10 buc=19,475mp	U3-EI90C-0,90x2,05=1,845mp 3 buc=5,535mp	U4-EI90C-1,00x2,05=2,05mp 1 buc=2,05mp	U5-EI60C-0,85x2,05=1,7425mp 2buc=5,2275mp	U5-EI90C-0,85x2,05=1,7425mp 3buc=5,2275mp	UE2-EI90C-1,00x3,25=3,25 mp 1 buc=3,25mp	U15-UPL-2,50x2,90=7,25mp 2 buc=14,50mp
TOTAL							57,2125mp

DENUMIRE PROIECT:
CRESTEREA EFICIENTEI ENERGETICE A PALATULUI ADMINISTRATIV SITUAT IN PITESTI, PIATA VASILE MILEA, NR 1, JUD ARGES

BENEFICIAR:
U.A.T. JUDETUL ARGES, PIATA VASILE MILEA, NR 1 PITESTI

PROIECTANT GENERAL:
SC STEAND AG SRL

PROIECTANT SPECIALITATE:
Zmeleschi Mihai
arh Amalia GUGUI

SEF PROIECT:

PROIECTAT:
arh Amalia GUGUI

DESENAT:
arh Amalia GUGUI

PLAN SUBSOL
-TABLOU TAMPLARIE

Faza: P.T.

Proiect nr: 1522021

Scara: 1:100

Planse nr: A02

Data: 12/2021