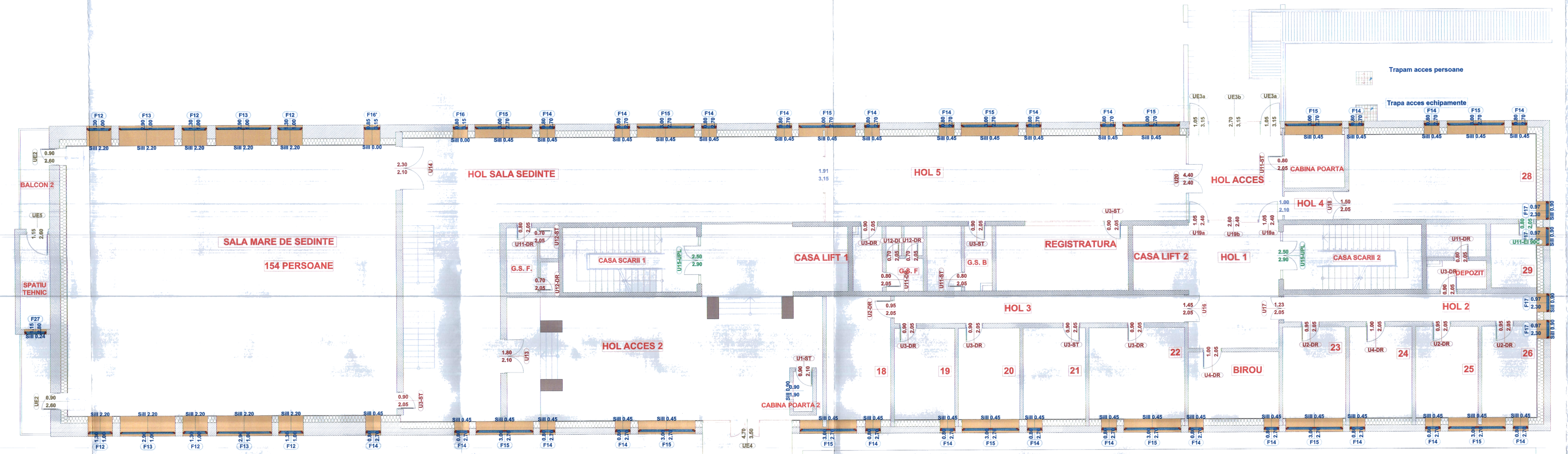

TABLOU TAMPLARIE -USI EXTERIOARE PARTER

UE2-DR-0,90x2,60=2,34mp 1buc=2,34mp	UE2-ST-0,90x2,60=2,34mp 1buc=2,34mp	UE3a- 1,05x3,15=3,3075mp 1 buc=3,3075mp	UE3a- 1,05x3,15=3,3075mp 1 buc=3,3075mp	UE3b- 2,70x3,15=8,505mp 1 buc=8,505mp	UE4- 4,70x3,50=16,45mp 1 buc=16,45mp	UE5- 1,15x2,60=2,99mp 1 buc=2,99mp

TOTAL 39,24mp

TABLOU TAMPLARIE -FERESTRE- PARTER

F12-1,30x1,00=1,30mp 6 buc=7,80mp	F13-2,90x1,00=2,90mp 4 buc=11,60mp	F14-0,80x2,70=2,16mp 24 buc=51,84mp	F15-3,00x2,70=8,10mp 13 buc=105,30mp	F16-0,80x3,15=2,52mp 1 buc=2,52mp	F16'-0,85x3,15=2,6775mp 1 buc=2,6775mp	F17-0,97x2,30=2,231mp 4 buc=8,924mp	F27-1,15x2,80=3,22mp 1 buc=3,22mp

TOTAL 193,8815mp

TABLOU TAMPLARIE -USI INTERIOARE- PARTER

U1-ST-0,90x2,10=1,89mp 1 buc=1,89mp	U2-DR-0,95x2,05=1,9475mp 4 buc=7,79mp	U3-DR-0,90x2,05=1,845mp 5 buc=9,225mp	U3-ST-0,90x2,05=1,845mp 4 buc=7,38mp	U4-DR-1,00x2,05=2,05mp 2 buc=4,10mp	U11-DR-0,80x2,05=1,64mp 3 buc=4,92mp	U11-ST-0,80x2,05=1,64mp 2 buc=3,28mp	U12-DR-0,7x2,05=1,435mp 3 buc=4,305mp	U12-ST-0,7x2,05=1,435mp 1 buc=1,435mp	U13 -1,80x2,10=5,58mp 1 buc=5,58mp	U14 -2,30x2,10=4,14mp 1 buc=4,14mp	U16 -1,45x2,05=2,9725mp 1 buc=2,9725mp	U17 -1,23x2,05=2,5215mp 1 buc=2,5215mp	U18 -1,50x2,05=3,075mp 1 buc=3,075mp	U19a-ST-1,05x2,40=2,52mp 1 buc=2,52mp	U19a-DR-1,05x2,40=2,52mp 1 buc=2,52mp	U19b-2,60x2,40=6,24mp 1 buc=6,24mp	U20-4,40x2,40=10,56mp 1 buc=10,56mp

TOTAL 75,545mp

TABLOU TAMPLARIE -USI INTERIOARE REZISTENTE LA FOC- ETAJ 5

U11-EI 90C-0,80x2,05=1,64mp 1 buc=1.64mp	U15-UPL-2,50x2,90=7,25mp 2 buc=14,50mp

TOTAL 16,140mp

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

BERBENITĂ S. MARTIAN
ROMA
ARHITECT
VERIFICATOR PROIECTE

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 SPECIFICATE:
Proiectant arhitectura
arh. Amalia GUGUI

SEF PROIECT: arh. Amalia. GUGUI

PROIECTAT: arh. Amalia. GUGUI

REDACTAT: arh. Amalia. GUGUI

PLAN PARTER
-TABLOU TAMPLARIE

Faza: P.T.
Data: 10/2021

Proiect nr: 10/2021 | Scara: 1:100 | Planul nr: A03