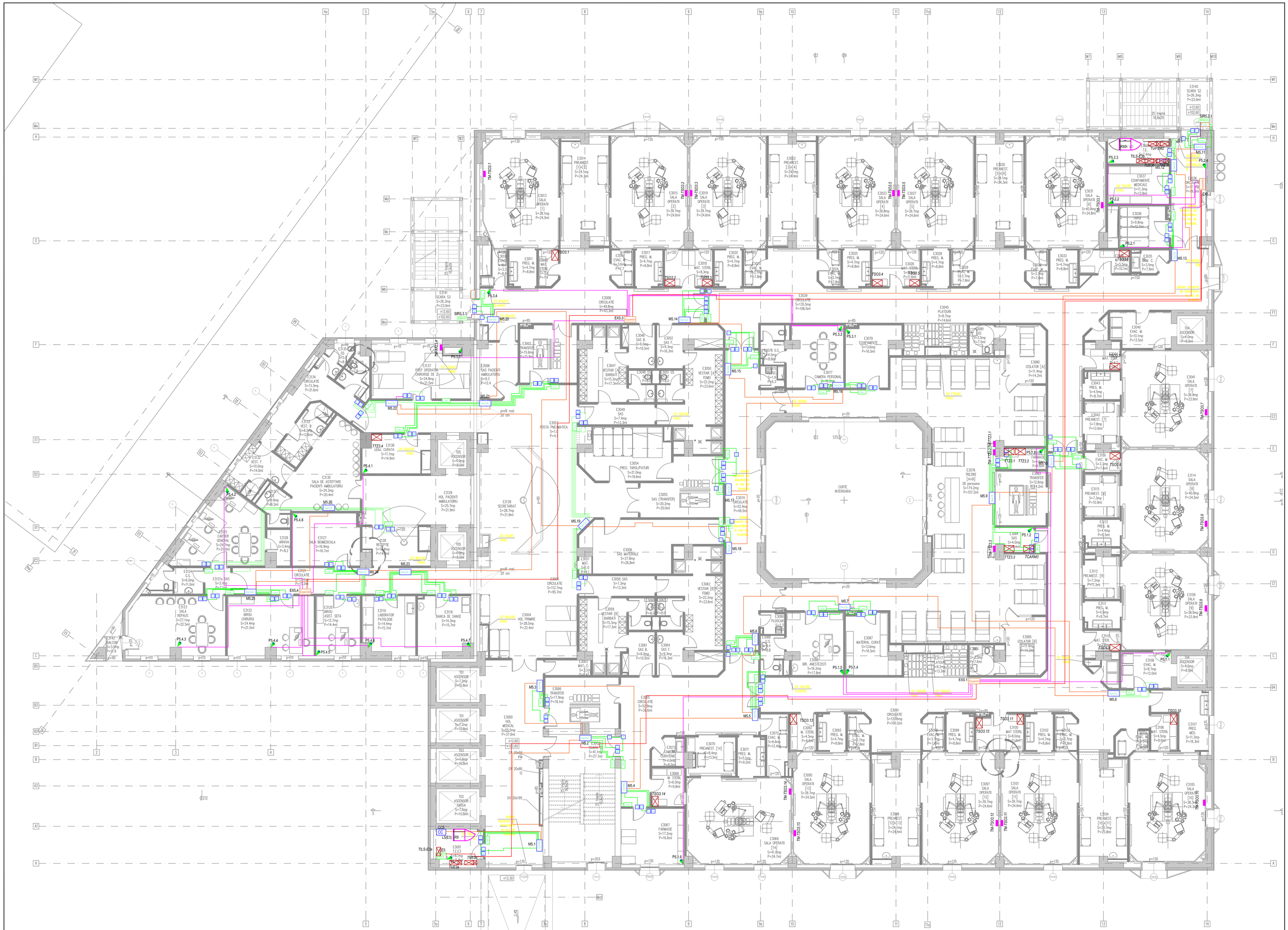

Cititor de proximitate, 125 KHz, 100mA/12Vcc, de interior
Proximity reader,125 kHz,100mA/12Vcc, for indoor

Cititor de proximitate, 125 KHz, 100mA/12Vcc, de exterior
Proximity reader,125 kHz,100mA/12Vcc, for outdoor

Buton deschidere de urgenta, cu retinere si revenire cu cheie
Emergency opening button, with restraint and return with key

Buton deschidere usa
Door open button

Cablu pt comunicatie RS 485
RS485 communication cable

Cablu alarma 4x0.5
4x0.5 alarm cable

Ansamblu control acces format din 4 cabluri: 1 cablu cu 6 conductoare pentru cititor de carduri, 1 cablu cu 2 conductoare pentru contactul magnetic, 1 cablu cu 4 conductoare pentru electromagnet si 1 cablu cu 4 conductoare de rezerva
Access control assembly consisting of 4 cables; 1 cable with 6 conductors for cards reader, 1 cable with 2 conductors for magnetic contact, 1 cable with 4 conductors for electromagnet and 1 cable with 4 conductors for spare

SIRIN-M Sirena de interior, 105db, 105mA, cu flash
Indoor siren,105db,105mA, with flash

SIRIN-EXT Sirena de exterior, 105db, 105mA, cu flash
Outdoor siren,105db,105mA, with flash

CC Cluster controller - unitate centrala de control acces,controleaza maxim 64 usi unidirectionale , sau 32 bidirectionale,memorie 10.000 cartele si 100.000 evenimente ,interfata ETHERNET si RS485
Cluster controller-central access control unit, controls a maximum of 64 unidirectional or 32 bidirectional doors, memory 10,000 cards and 100,000 events, ETHERNET and RS485 interface

BZ32W Centrala efractie cu 64 de zone
Burglary control panel with 64 zones

Expandor Expandor cu 8 intrari si 8 iesiri conectact prin cablu de comunicatie RS 485 la centrala de efractie
Expander with 8 inputs and 8 outputs connected by RS 485 communication cable to the burglary control panel

Detector prezenta PIR
PIR presence detector

Tastatura pentru armare/dezarmare centrala efractie
Keyboard for arming/disarming burglary control panel

CATEGORIA DE IMPORTANTA	- A	(cnf. H.G.R.NR.766-1997)
CLASA DE IMPORTANTA	- I	(cnf. Normativ P100-06)
GRAD DE REZISTENTA LA FOC	- I - II	(cnf. Normativ P118-1999)
RISC DE INCENDIU	- MIC	(cnf. Normativ P118-1999)

VERIFICATOR / EXPERT	NUME	SEMNATURA	CERINTELE

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REFERAT de verificare/ RAPORT de expertiza tehnica
Nr. - Data: -

Proiect : Interconectarea cladirilor existente si constructe noua in incinta Spitalului Clinic Judetean de Urgente « Pius Branzeu » Timisoara, In vederea reorganizarii circuitelor medicale pentru departamentele: UPU, Chirurgie, ATI si Centru de Mari Arsi.

Pr. Nr: P.013049

Locatie : Bulevardul Liviu Rebreanu 156, Timisoara 300723
Beneficiar : Consiliul Judetean Timis
Investitor : Ministerul Sanatatii - Romania

Faza: PT+DE

SPECIFICATIE	NUME	SEMNATURA	Scara: 1:100
SEF PROIECT	Arh.Christian TANASCAUX		Format: A0+
MANAGER PROIECT	Ing. Liviu POPA+BELEGANTE		
VERIFICAT	Ing. Aurelian NITA		Data: FEBRUARIE 2021
DESENAT	Ing. Florin Tanase		
PROIECTAT	Ing. Florin Tanase		

Denumire desen:

Plan control acces si efractie etaj 3
3RD floor burglary and access control plan

Rev. 01

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Nr desen: P.013049_D8_IECS027