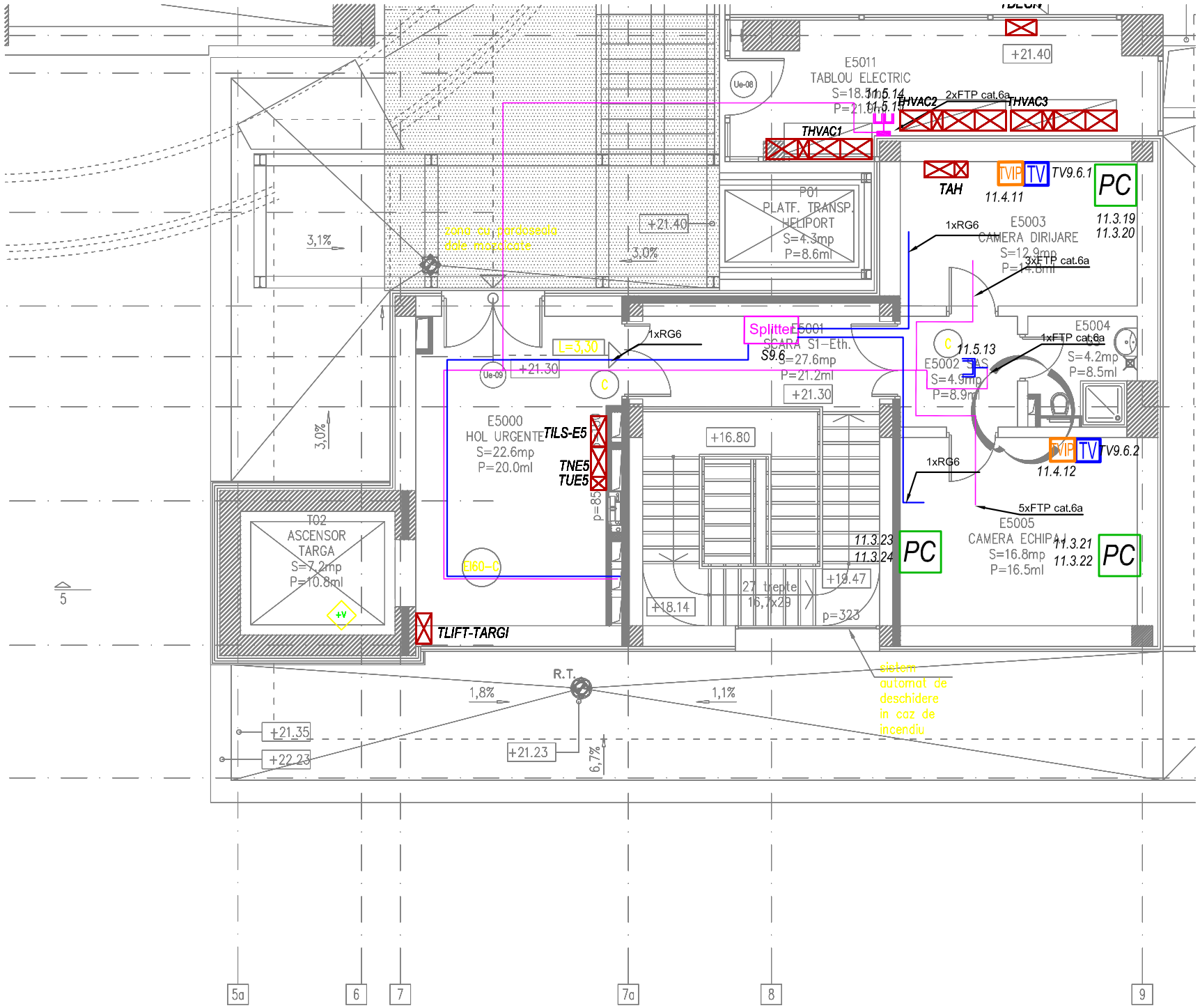
LEGENDA:
LEGEND:

Cx/Ty	Ansamblu ghena cap de pat echipat cu 2 prize de voce date Bedding head assembly equipped according to the medical fluids project
Cx/Ty L60/fy	Ansamblu ghena cap de pat echipat conform proiectului de fluide medicale Bedding head assembly equipped according to the medical fluids project
PC	Post de lucru ce cuprinde 3 prize cu contact de protectie, tip 250V / 16A, si 2 prize pentru voce-date Workstation comprising 3 sockets with grounding protection, type 250V / 16A, and 2 sockets for voice-data
	Priza dubla voce-date,cat 6a inclusiv rama si doza montaj, adaptata la sistemul de instalare, pentru prize antimicrobiale Antimicrobial dual voice-data socket, as 6a including frame and mounting box, adapted to the installation system
	Priza dubla voce-date inclusiv rame si doza montaj adaptata la sistemul de instalare, pentru prize montaj ingropat Double voice-data socket including frames and mounting dose adapted to the installation system, for recessed mounting sockets
	Priza dubla voce-date inclusiv rame si doza montaj adaptata la sistemul de instalare, pentru prize montaj aparent, normal Double voice-data socket including frames and mounting dose adapted to the installation system, for apparent mounting sockets
	Priza RJ 45, simpla,cat 6a alba pentru Acces Point Single voice-data socket for acces point
	Priza fibra optica Oprical fiber socket
TV	Priza CATV cu doza rama si suport incluse, montaj ingropat CATV socket with frame and support box included, recessed mounting
TVIP	Priza TVIP cu doza rama si suport incluse, montaj ingropat IP TV socket with frame dose and support included, recessed mounting
Splitter	Splitter TV cu o intrare si 4 iesiri TV splitter with one input and 4 outputs
AL1	amplificator TV de linie, 860 MHz, iesire 30 dB, tilt 0-18 dB, atenuare 0-15 dB TV amplifier, 860 MHz, 30 dB output, 0-18 dB tilt, 0-15 dB attenuation
A1	amplificator TV secundar, 860 MHz, tilt 2-22 dB, reglaj atenuare 0-10 dB secondary TV amplifier, 860 MHz, tilt 2-22 dB, attenuation adjustment 0-10 dB
VD	punct conexiune voce date data voice connection point
	Cablu date FTP cat.6a,500MHz,LSZH — FTP data cable cat.6a, 500MHz, LSZH
	Cablu fibra optica MM OM3 50/ 125 ,12 fibre LSZH — MM OM3 50/125 fiber optic cable, 12 LSZH fibers
	Cablu fibra optica MM OM3 50/ 125 ,4 fibre LSZH — MM OM3 50/125 fiber optic cable, 4 LSZH fibers
	Cablu RG6, 75 ohm — RG6 cable, 75 ohms



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

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

TRACTEBEL ENGIE
TRACTEBEL ENGINEERING S.A.
Alexandru Constantinescu, 6 - 011 473
Bucharest - ROMANIA
tel: +40 31 2248 101 - fax: +40 31 2248 201
engineering-ro@tractebel.engie.com
tractebel-engie.com

ATELIER OF ARCHITECTURE CHRISTIAN TANASCAUX

Proiect : Interconectarea cladirilor existente si constructie 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.

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

Pr. Nr: P.013049

SPECIFICATIE	NUME	SEMNATURA	Scara: 1:100
SEF PROIECT	Arh.Christian TANASCAUX		Format: A3
MANAGER PROIECT	Ing. Liviu POPA-BELEGANTE		
VERIFICAT	Ing. Aurelian NITA		Data: FEBRUARIE 2021
DESENAT	Ing. Florin TANASE		
PROIECTAT	Ing. Florin TANASE		

Faza: PT+DE

Denumire desen:

PLAN VOCE-DATE ETAJ 5
5TH FLOOR DATA-VOICE PLAN

Rev. 01

Pagina 1/1

Nr desen: P.013049_D8_IECS020