

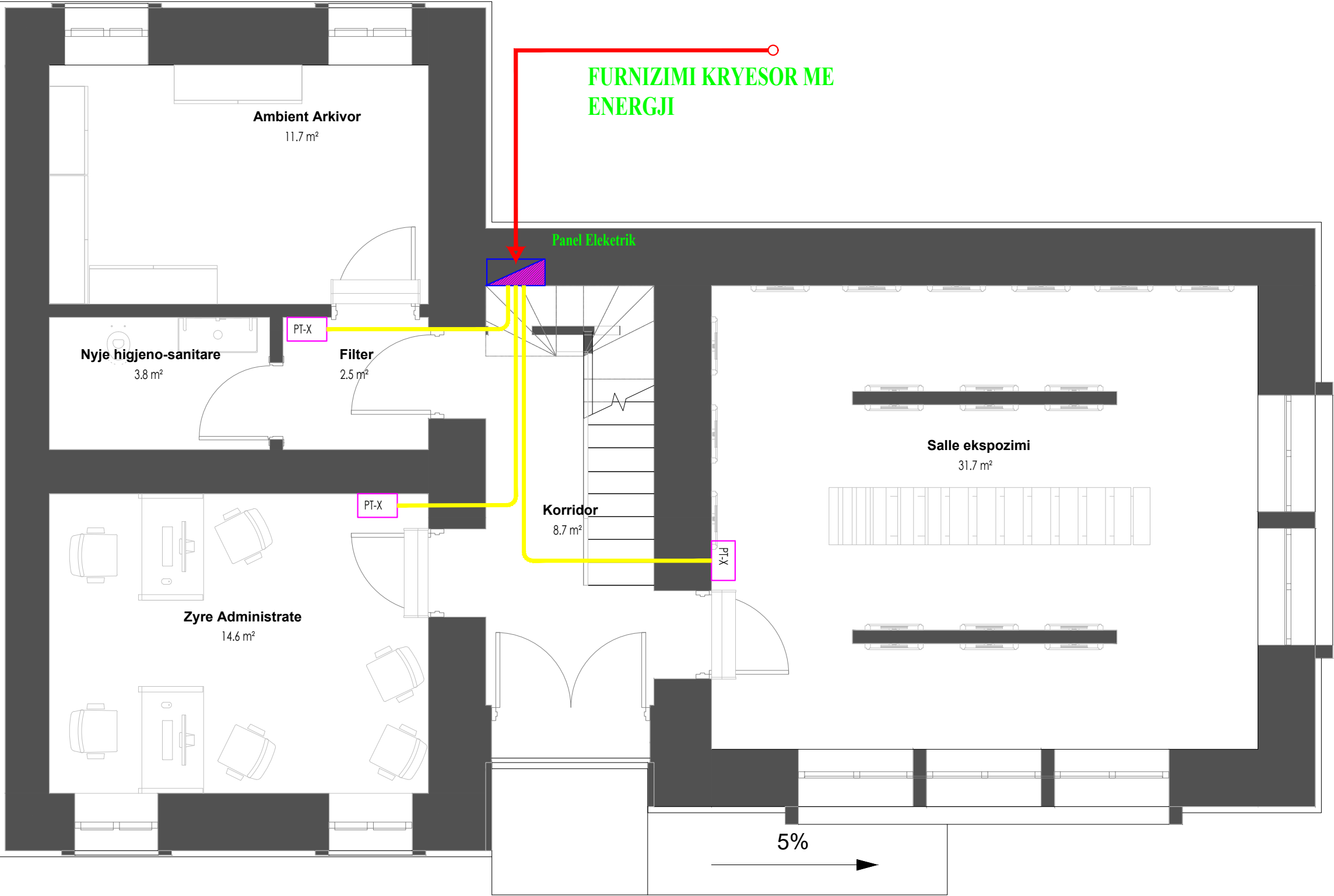
Projekt Elektrik

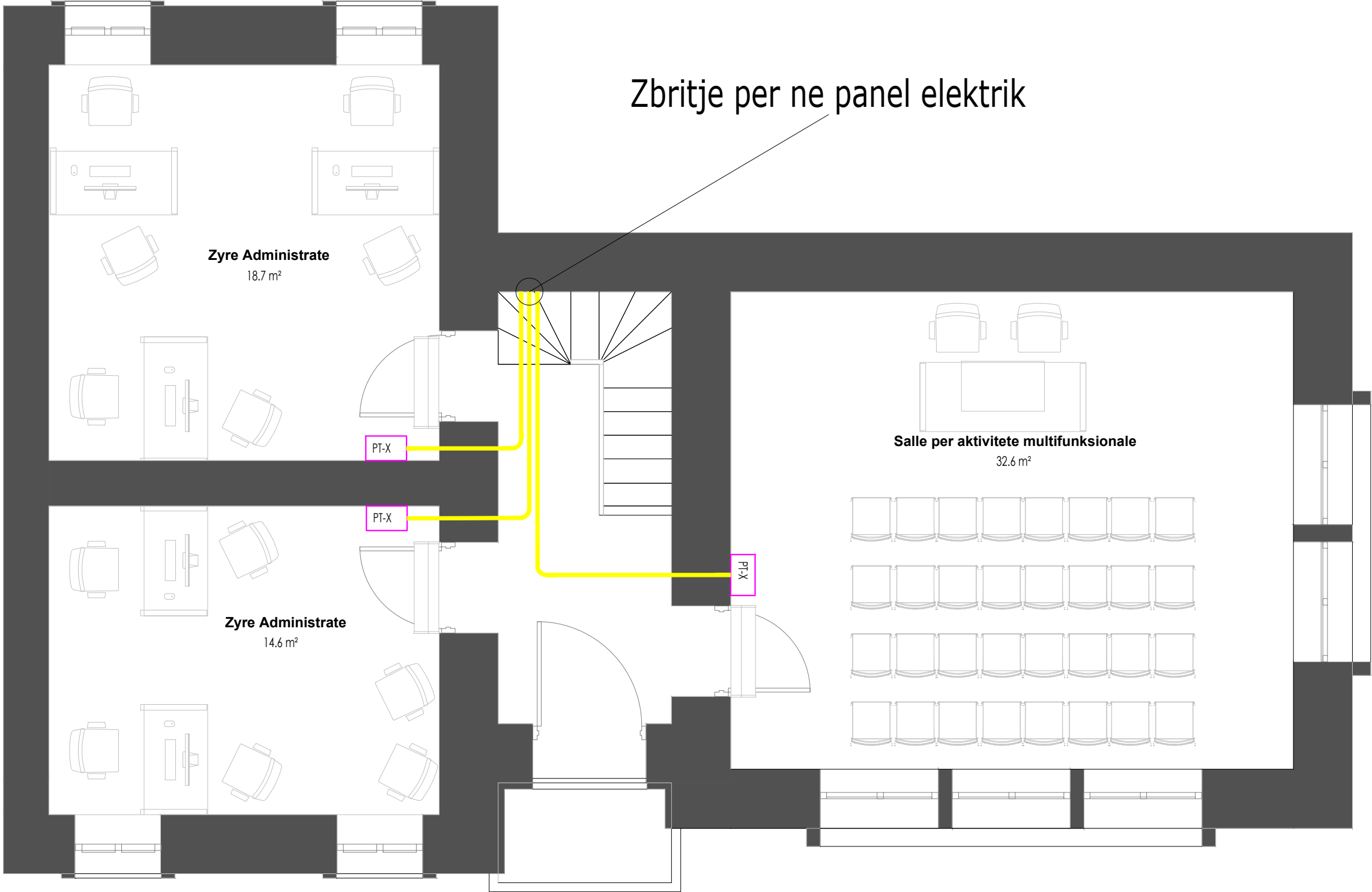
"RESTAURIM I BANESËS HISTORIKE TË VASIL LAÇIT"

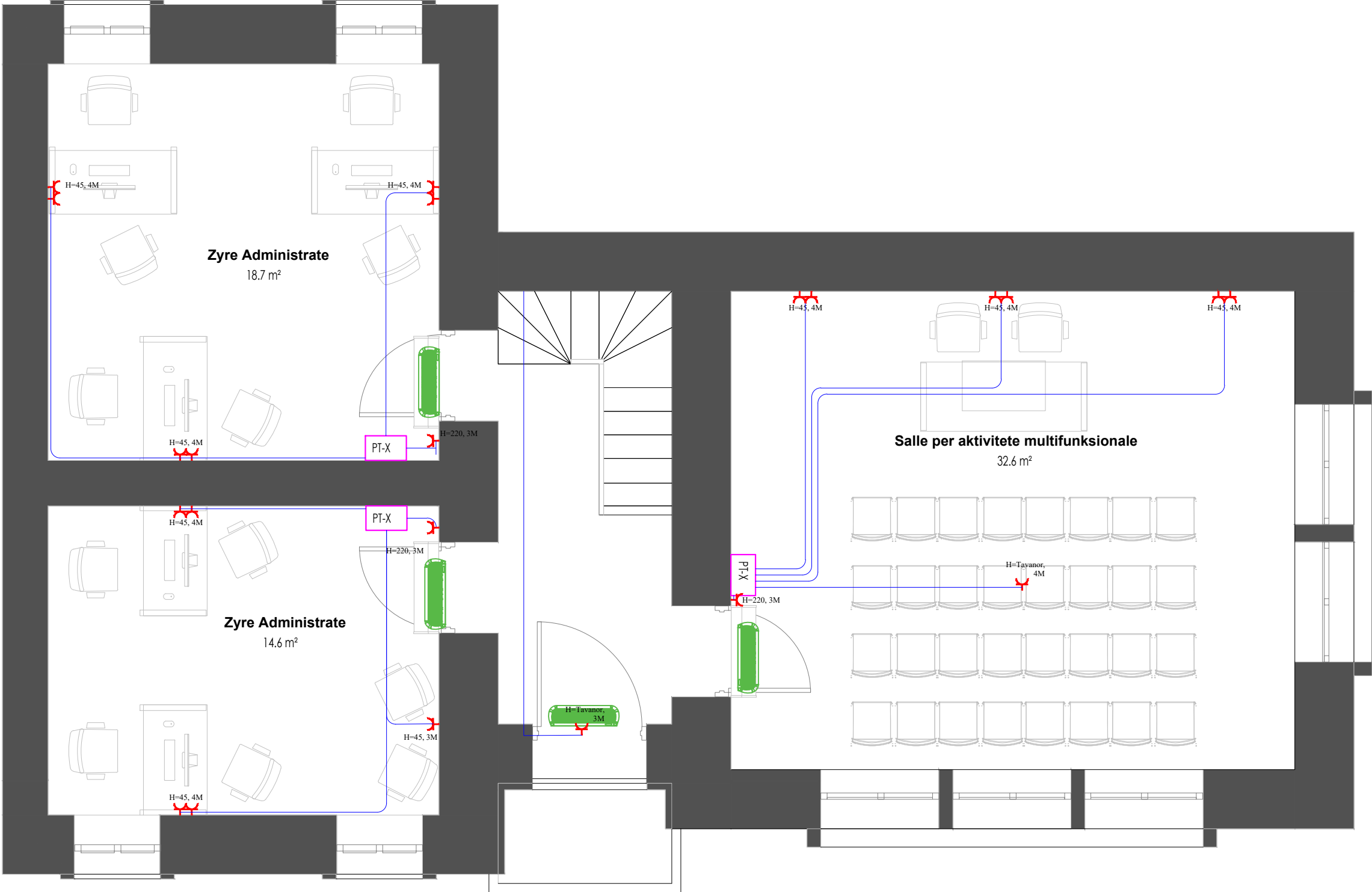


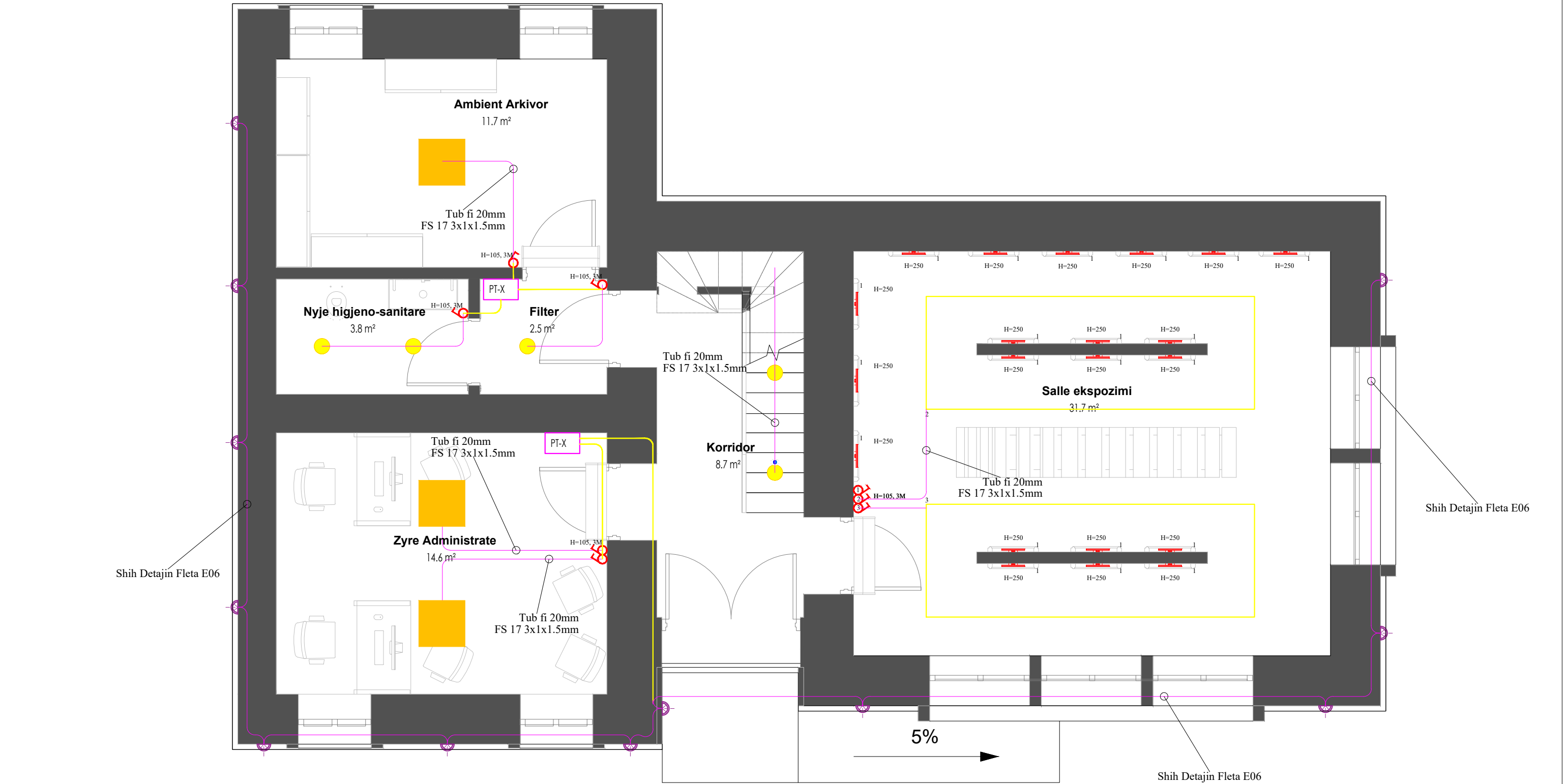
Bashkia Himare

BASHKIA HIMARË		STUDIM-PROJEKTIM : "RESTAURIM I BANESËS HISTORIKE TË VASIL LAÇIT"	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/9	BOE: "INFRATECH" sh.p.k & "EMAR 21" sh.p.k	2026	PROJEKT ZBATIM	Kapaku	
			Arkitekt	Sidorela Merlika	Lic.-A.1223/1				SHKALLA	-:--
			Ing. Mekanik	Majlinda Plaku	Lic.-M.1116/2					
			Ing. Konstruktor	Drita Ponde	Lic.-K.0592/7					
			Ing. Elektrik	Vjollca Shetaj	Lic.-E0978/3					
						Përfaqësues i autorizuar: Ing.Filjana Veizaj	DORËZIM	1.0	Nr.I FLETES	E-00

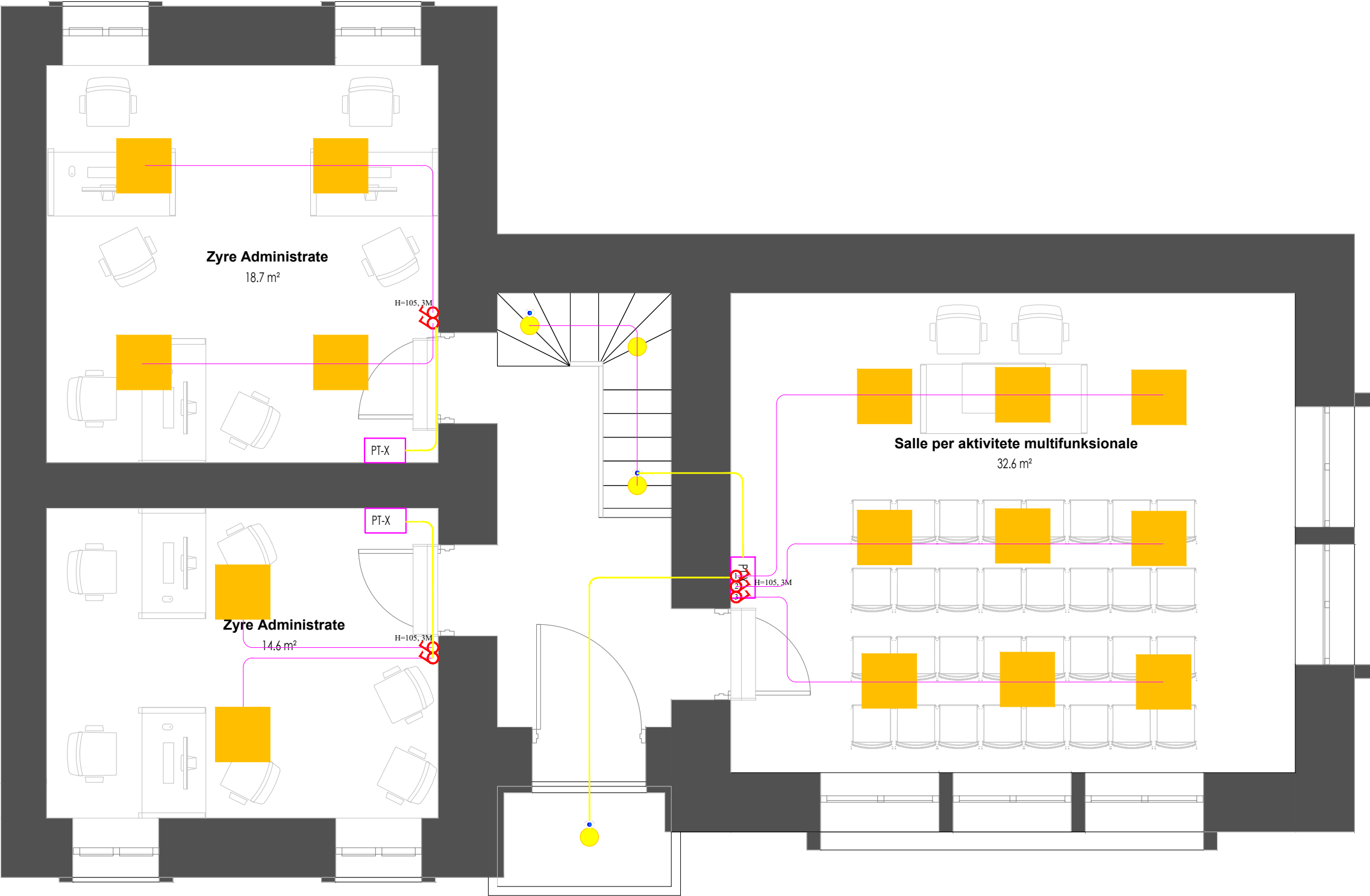




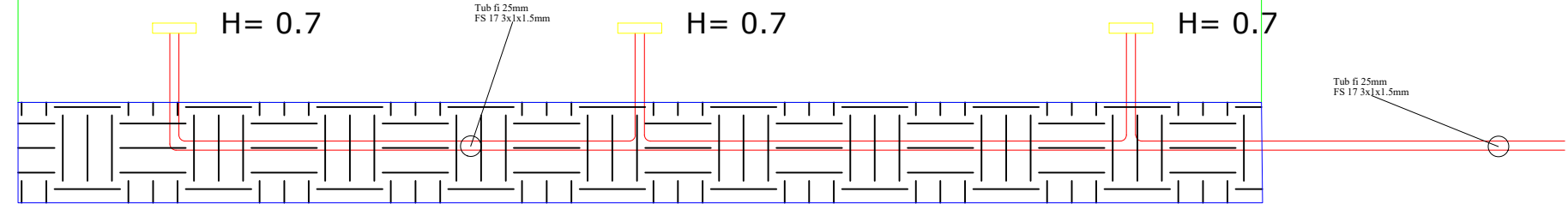
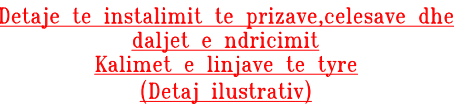


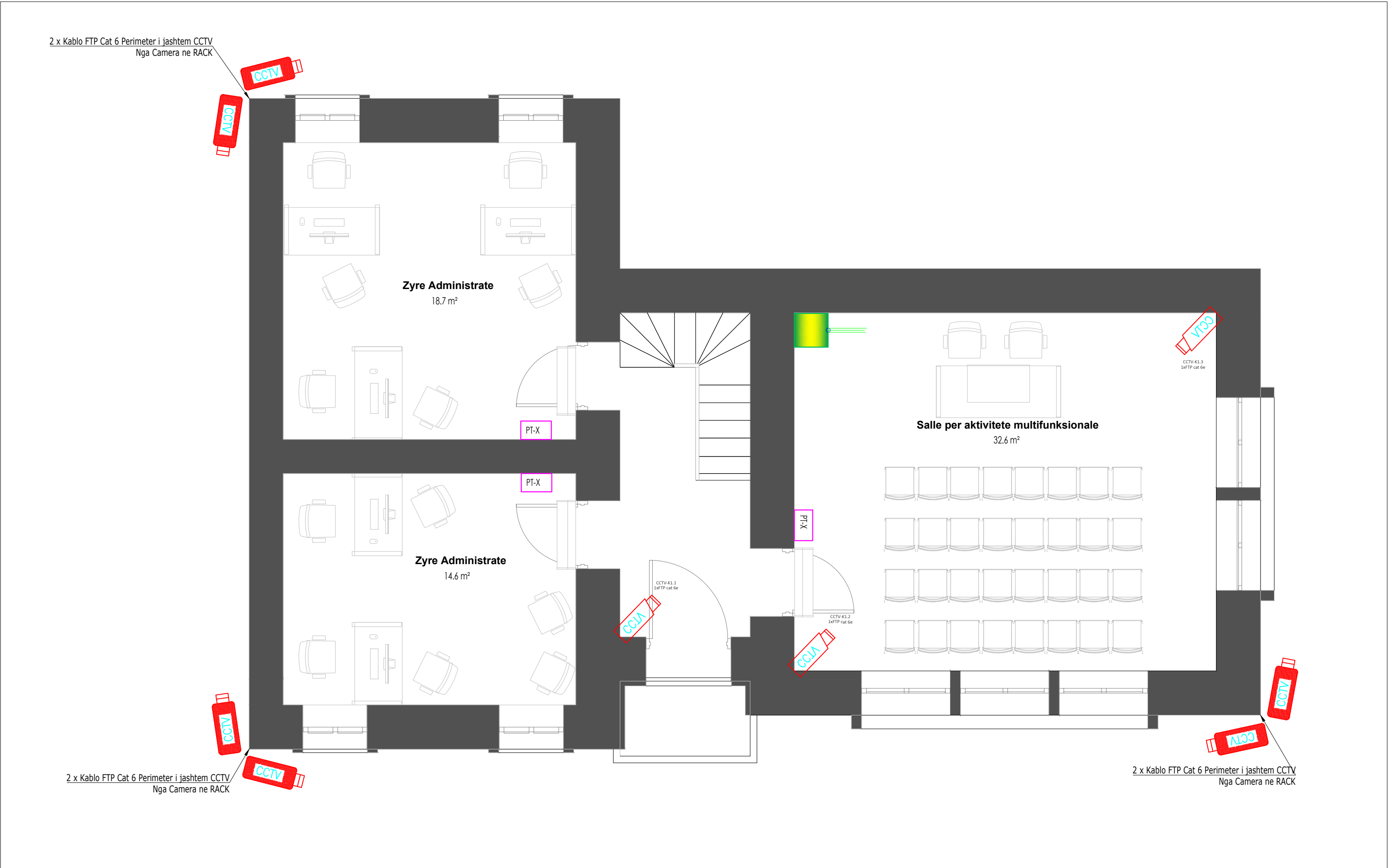


BASHKIA HIMARË		STUDIM-PROJEKTIM : "RESTAURIM I BANESËS HISTORIKE TË VASIL LAÇIT"	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/9	BOE: "INFRATECH" sh.p.k & "EMAR 21" sh.p.k	2026	PROJEKT ZBATIM	Ndricimi Kati Perdhe	
			Arkitekt	Sidorela Merlika	Lic.-A.1223/1				SHKALLA	-:--
			Ing. Mekanik	Majlinda Plaku	Lic.-M.1116/2					
			Ing. Konstruktor	Drita Ponde	Lic.-K.0592/7					
			Ing.Elektrik	Vjollca Shetaj	Lic.-E0978/3					
						Përfaqësues i autorizuar: Ing.Filjana Veizaj	DORËZIM	1.0	Nr.I FLETES	E-05



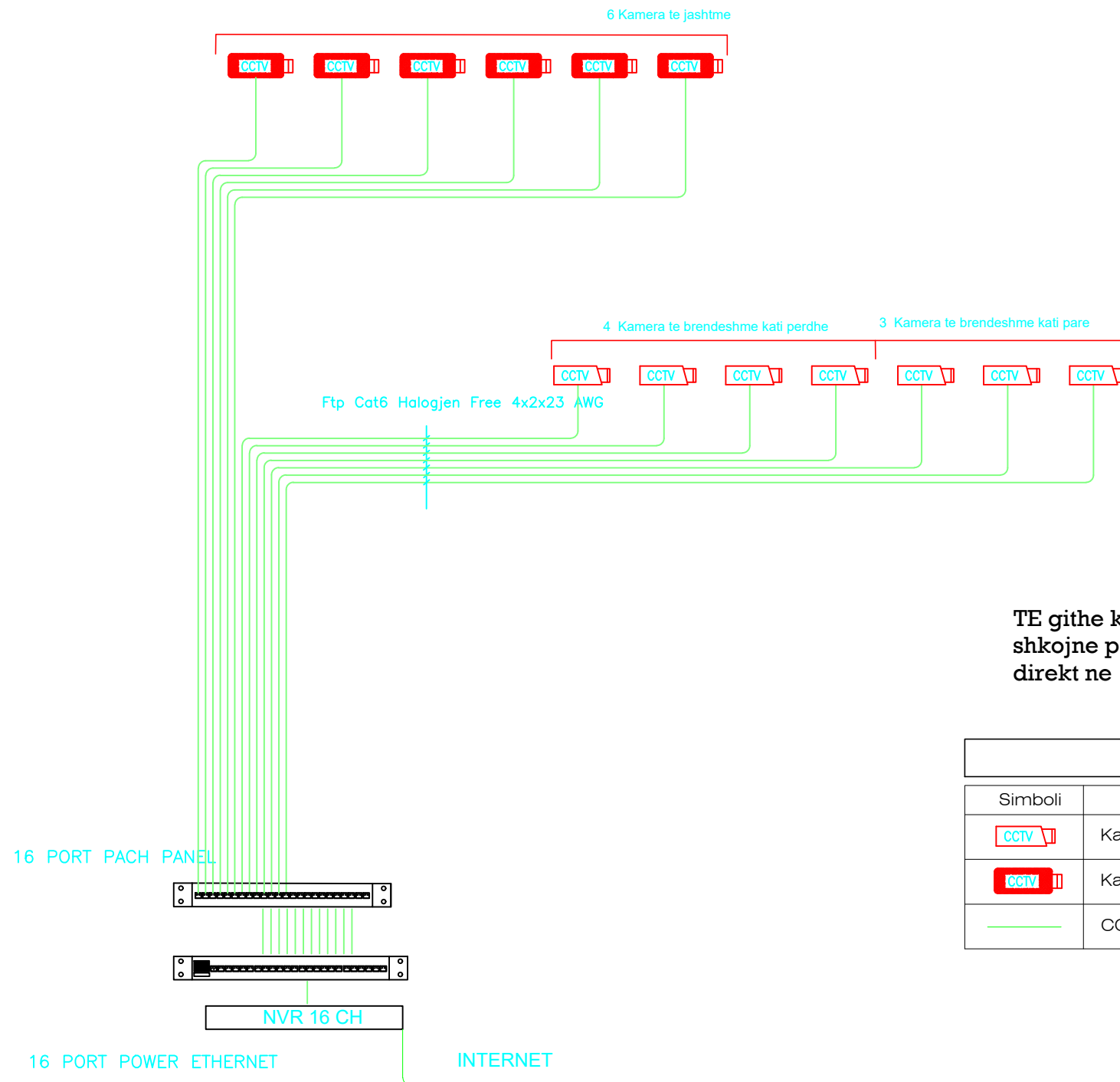
Simboli	Pershkrimi
	Paneli Elektrik
	Ndriçuesi LED 36W 60X90 4000K
	Ndriçuesi LED Fasadë (nallë washër)
	Ndriçuesi LED Dekorativ për Fotografite
	Ndriçuesi LED 18W D=20 CM 4000K
	Priza SHUKJO Universale 16A
	Kutitë për vendosjen e PT-X
	Sensor Lëvizje
	Celësi Normal
	Celësi devijant
	Linja ngjy PFA dhe të tek Priza (Sëloni i kablove tërhiqet në skemën e panelit)
	FS 17 3x1x1.5mm
	Linja ngjy PFA dhe të tek Switch (Sëloni i kablove tërhiqet në skemën e panelit)





BASHKIA HIMARË	STUDIM-PROJEKTIM : "RESTAURIM I BANESËS HISTORIKE TË VASIL LAÇIT"	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/9	BOE: "INFRATECH" sh.p.k & "EMAR 21" sh.p.k	Përfaqësues i autorizuar: Ing.Filjana Veizaj	2026	PROJEKT ZBATIM	Sistemi CCTV	
		Arkitekt	Sidorela Merlika	Lic.-A.1223/1					Kati Pare	
		Ing. Mekanik	Majlinda Plaku	Lic.-M.1116/2						
		Ing. Konstruktör	Drita Ponde	Lic.-K.0592/7						
		Ing. Elektrik	Vjollca Shetaj	Lic.-E0978/3						
							DORËZIM	1.0	SHKALLA	-:--
									Nr.I FLETES	E-09

Shenim: Bllok Diagrama eshte referuese pasi kompani te ndryshme mund te perdorin teknologji te ndryshme. Cdo ndryshim do te jete pjese e vizatimeve as-Build. Projekti trajton skemen logjike te funksionimit



TE gjithë kabllot e kamerave
shkojnë pa ndërprerje
direkt në RACK/NVR

LEGJENDA:	
Simboli	Pershkrimi
	Kamera e brendeshme
	Kamera e jashtme
	CCTV FTP Kabel CAT 6e



STUDIM-PROJEKTIM : "RESTAURIM I BANESËS
HISTORIKE TË VASIL LAÇIT"

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/9
Arhitekt	Sidorela Merlika	Lic.-A.1223/1
Ing. Mekanik	Majlinda Plaku	Lic.-M.1116/2
Ing. Konstruktor	Drita Ponde	Lic.-K.0592/7
Ing. Elektrik	Vjollca Shetaj	Lic.-E0978/3

BOE: "INFRATECH" sh.p.k & "EMAR 21" sh.p.k

Përfaqësues i autorizuar:
Ing.Filjana Veizaj

2026

PROJEKT ZBATIM

Sistemi CCTV

Blok-skema

DORËZIM

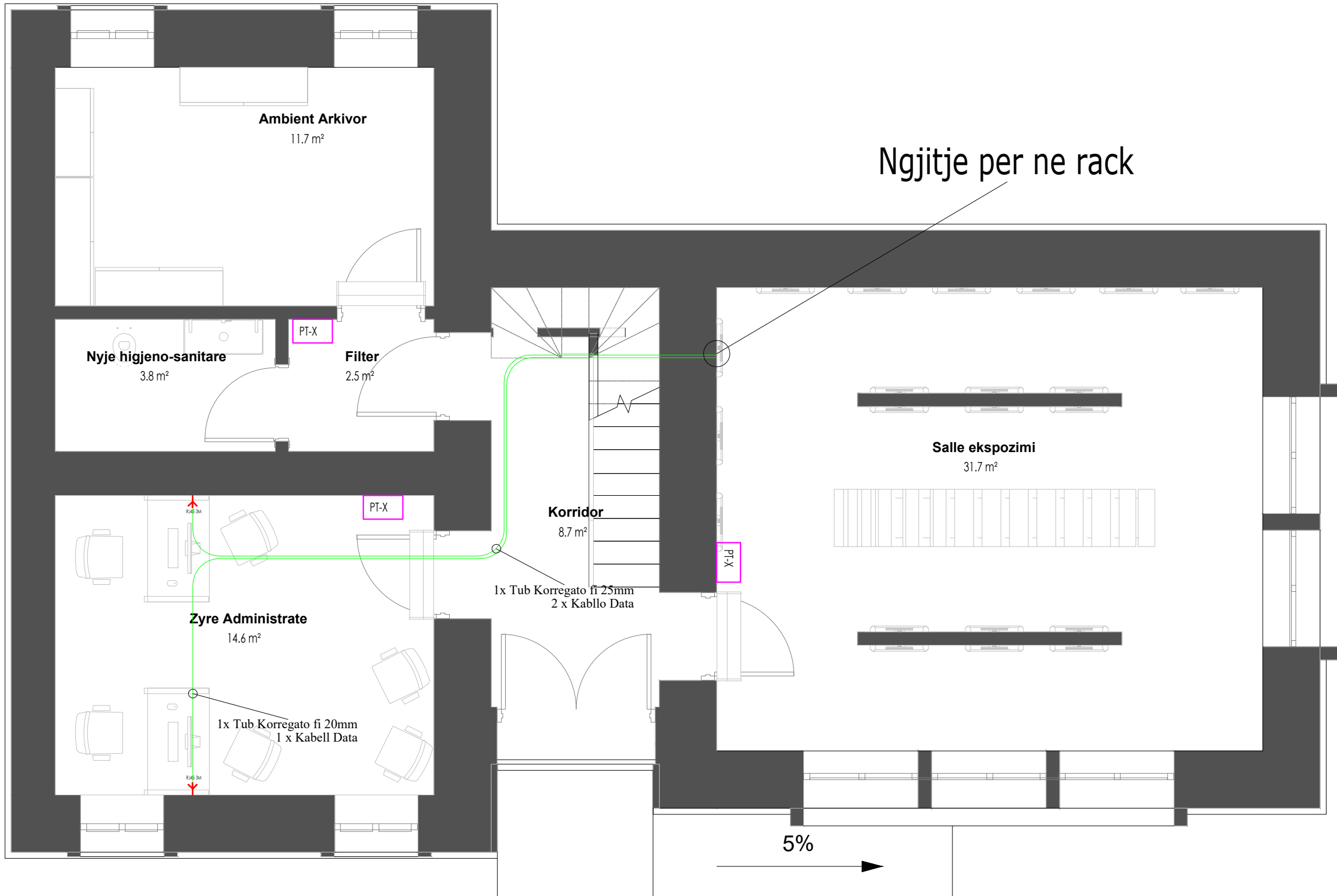
1.0

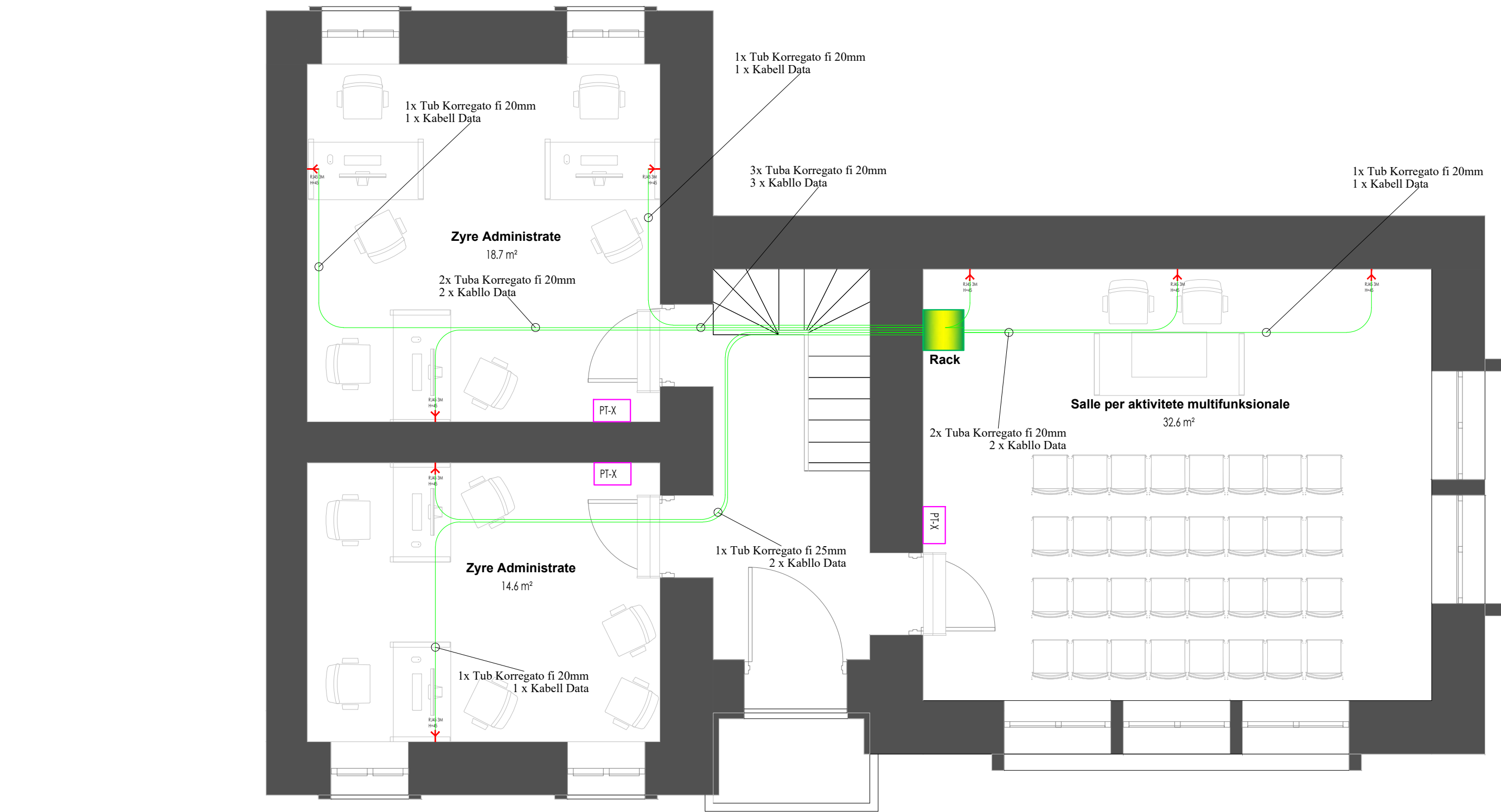
SHKALLA

Nr.1 FLETES

$$\begin{array}{c} \text{H} \\ | \\ \text{---} \text{C} \text{---} \\ | \\ \text{H} \end{array}$$

E-10

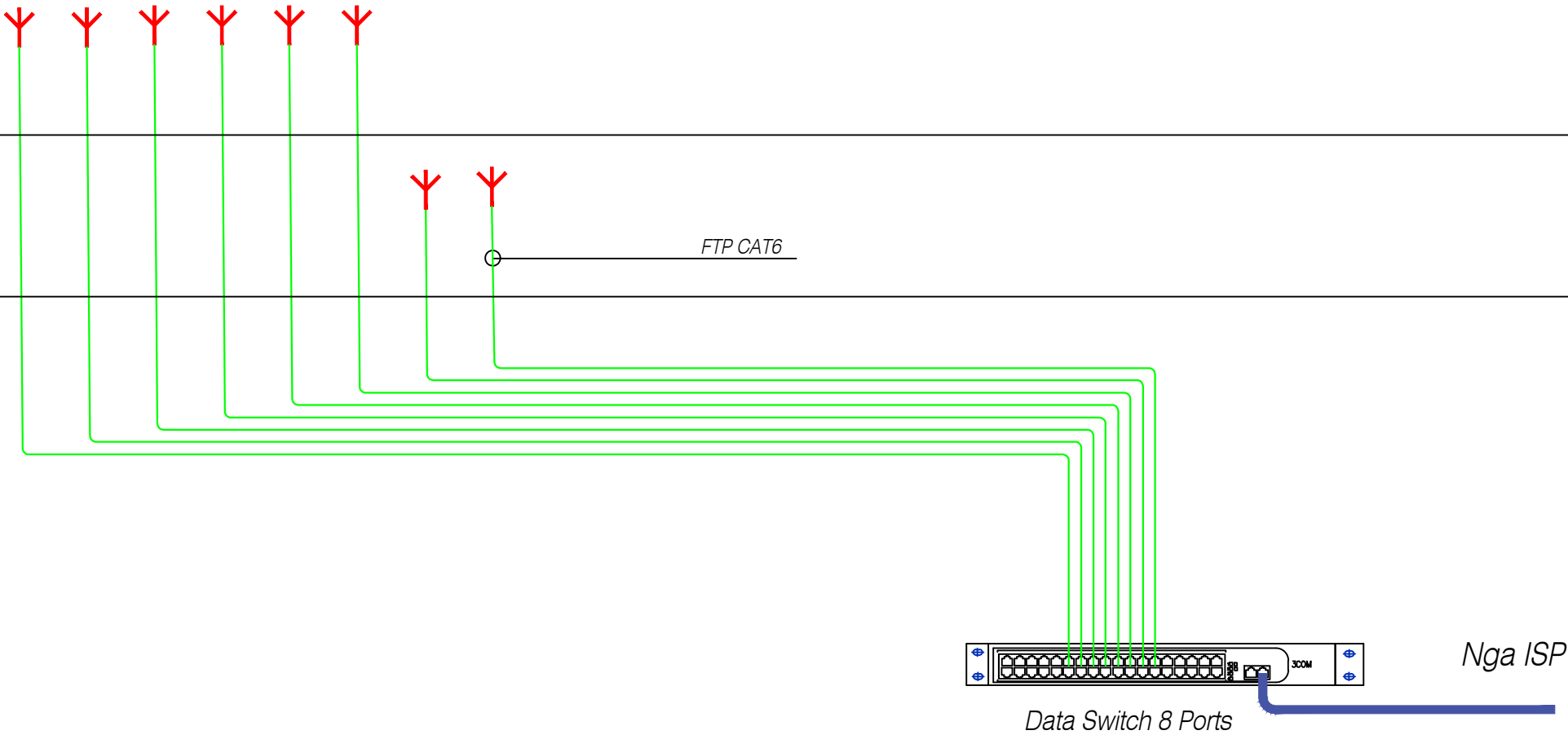




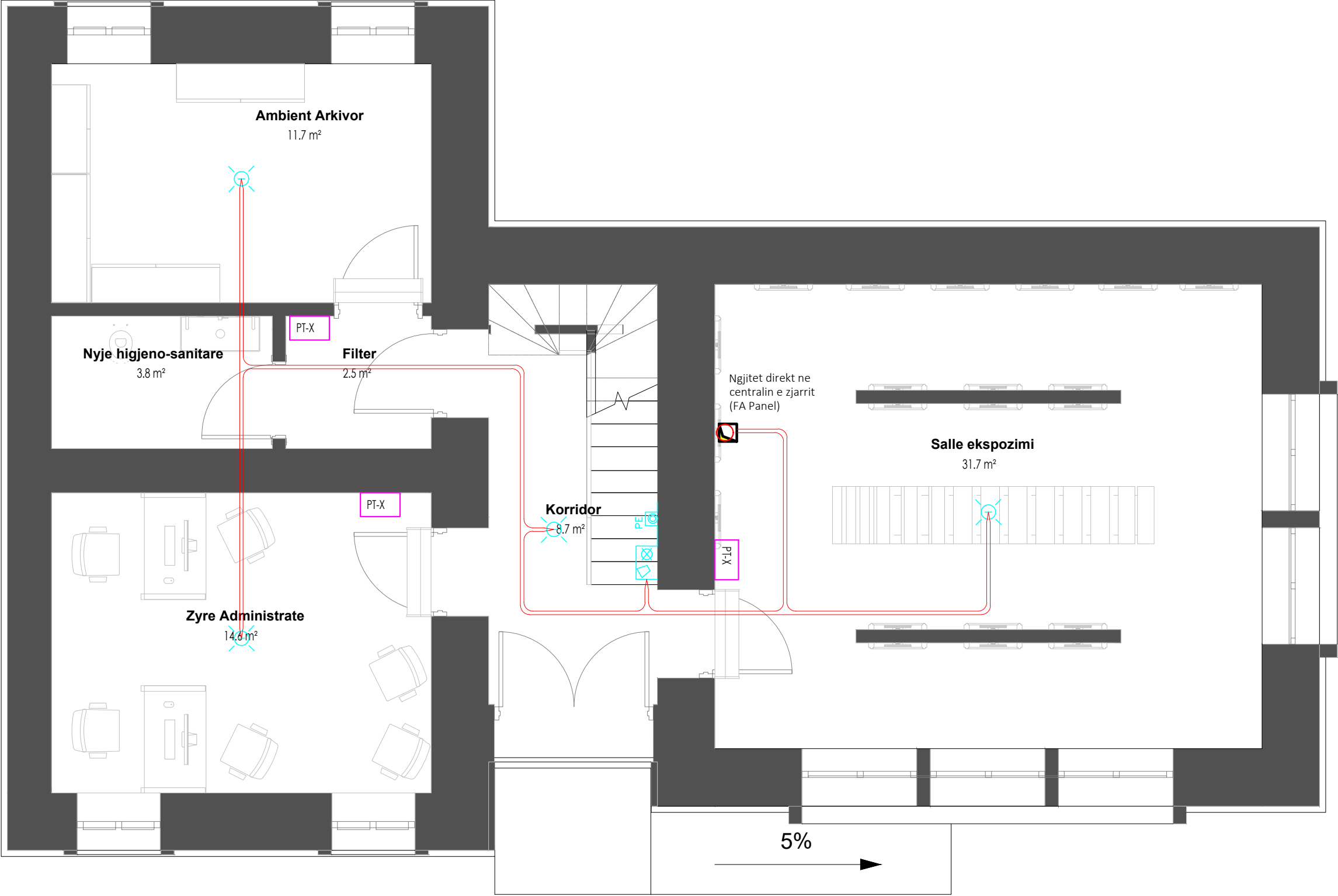
Shenim: Bllok - Diagrama mund të ndryshojë në varësi të teknologjisë së përdorur. Logjika e veprimit është një pjesë e domosdoshme e projektit.

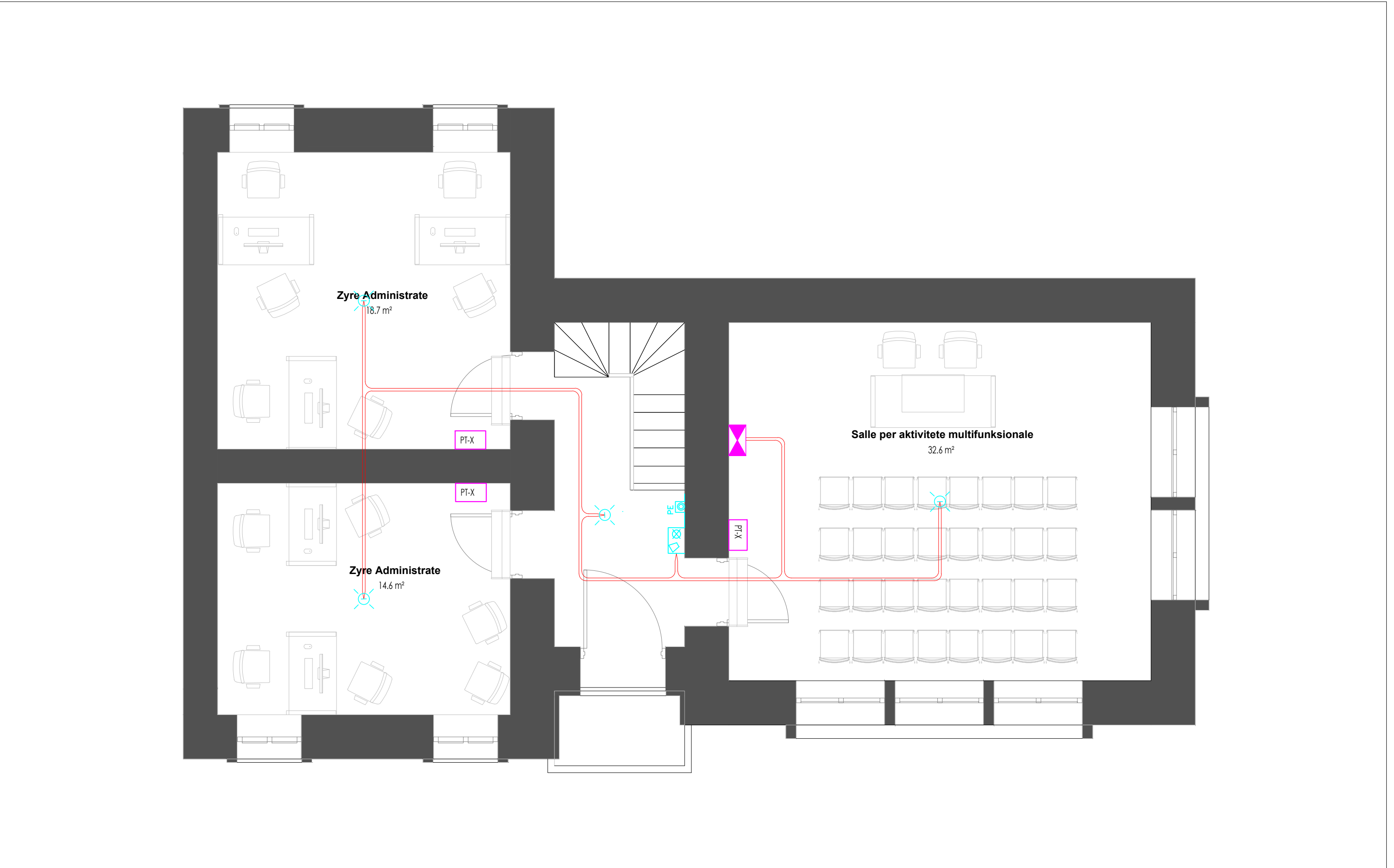
Kati pare

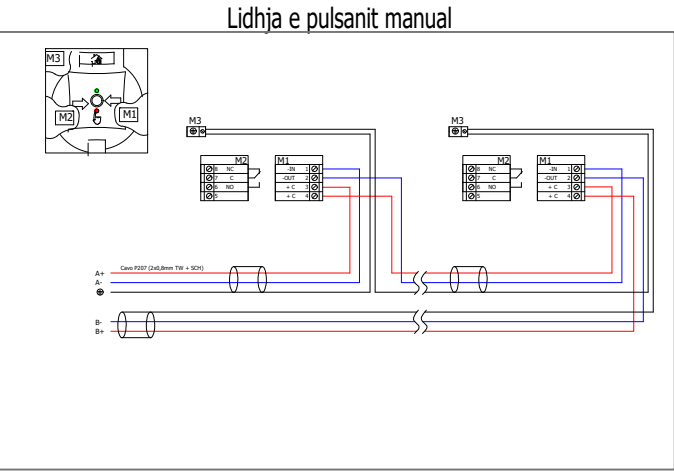
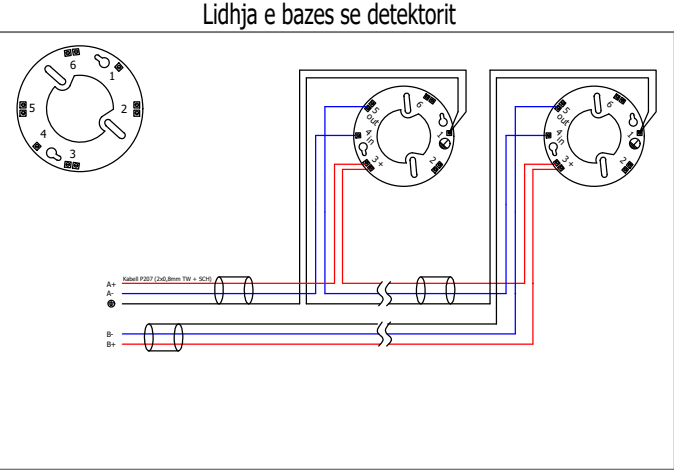
Kati perdhe



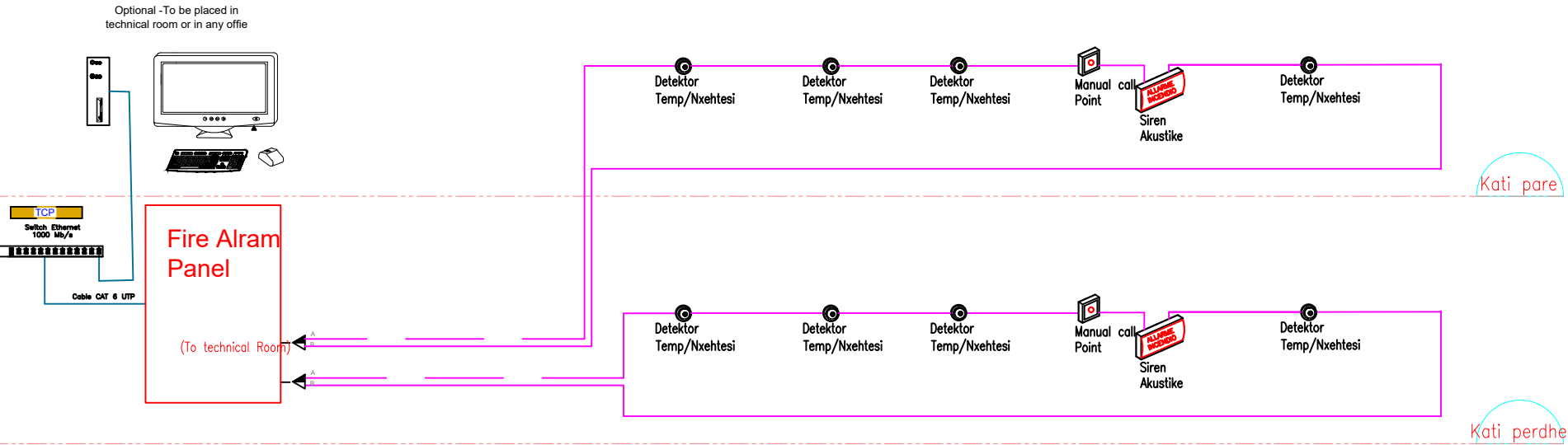
LEGJENDA:	
Simboli	Pershkrimi
	Prize Data RJ 45
	Kabell Data FTP CAT 6e

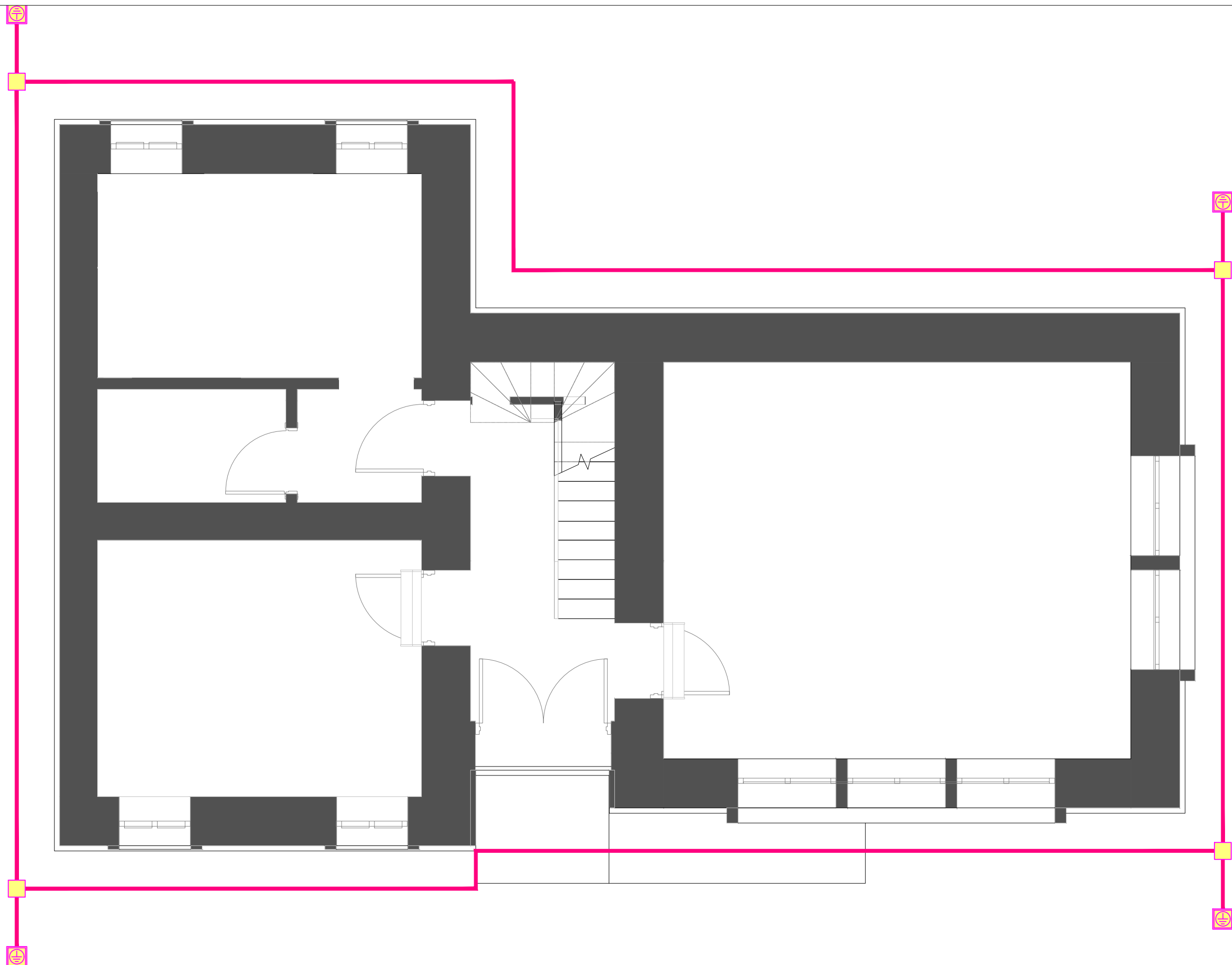


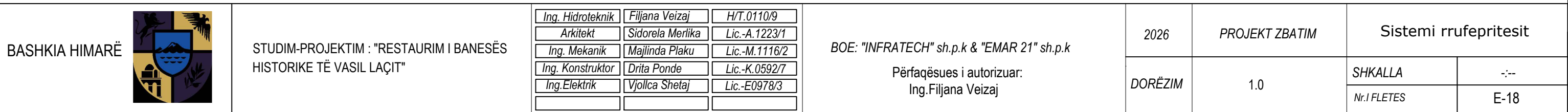




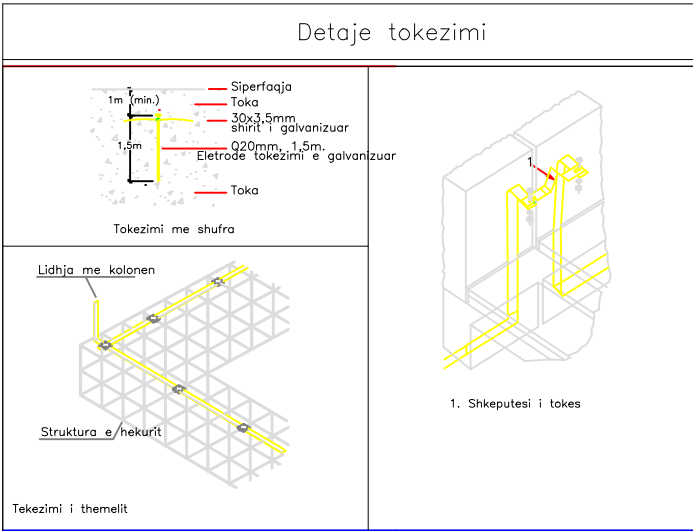
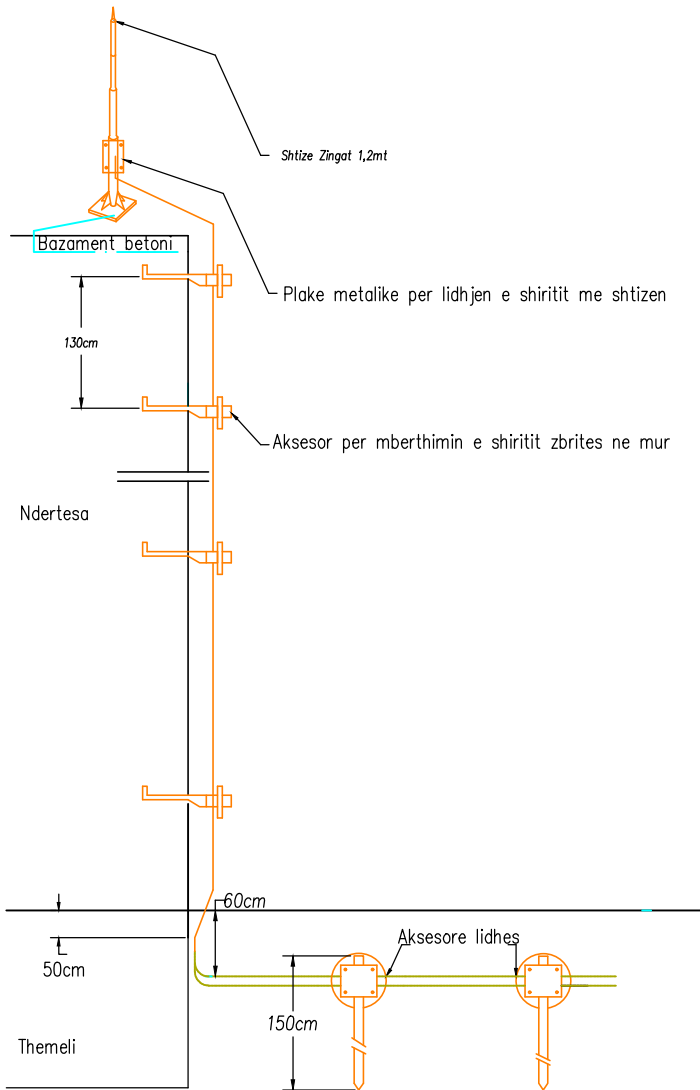
LEGEND:	
Symbol	Description
	Ceiling-mounted smoke detector
	Smoke detector mounted inside the ceiling
	Optical detector signaling device
	Acoustic and optical signaling
	Fire system control panel
	Manual call button
	TYFC01-1,4*0.8mm2



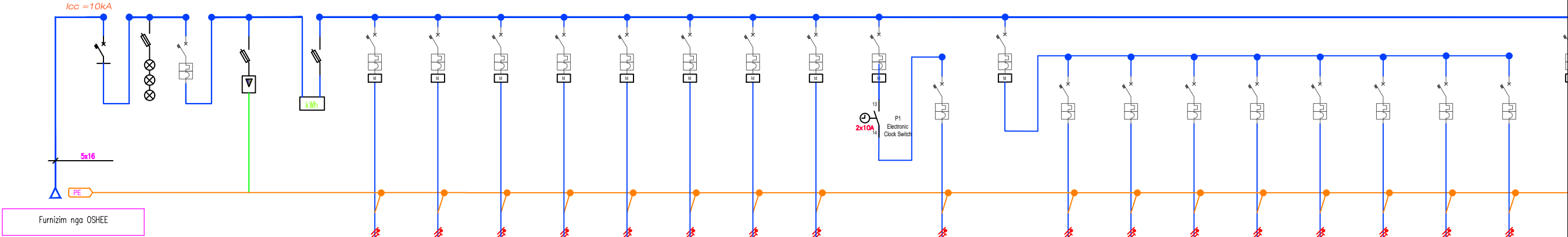




LEGJENDA	
	Morsete fiksimi shirit shufer
	Shirit Zn-30x3.5mm per kontur perimetral
	Percjelles (shufer) Zn Ø8 per sistemin rrufeprites
	Pusete (plastike 20x20) kompletuar me shkeputes per matje rezistence tokezimi
	Zbrites , percjelles Zn Ø8
	Shufer rrufepritesi me gjatesi 1m
	Kubik te sistemit rrufeprites te vendosur cdo 1m
	Shkeputes per matjen e tokezimit

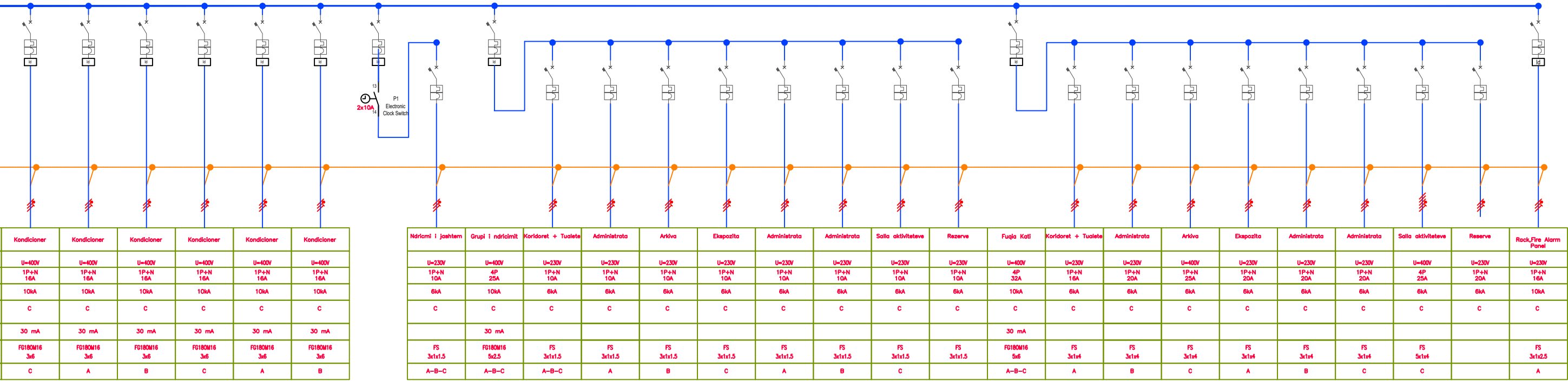


BASHKIA HIMARË		STUDIM-PROJEKTIM : "RESTAURIM I BANESËS HISTORIKE TË VASIL LAÇIT"	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/9	BOE: "INFRATECH" sh.p.k & "EMAR 21" sh.p.k	2026	PROJEKT ZBATIM	Detaje Sis.rrufepritesit dhe impianti i tokezimit	
			Arkitekt	Sidorela Merlika	Lic.-A.1223/1				SHKALLA	-:--
			Ing. Mekanik	Majlinda Plaku	Lic.-M.1116/2					
			Ing. Konstruktor	Drita Ponde	Lic.-K.0592/7					
			Ing. Elektrik	Vjollca Shetaj	Lic.-E0978/3					
						DORËZIM	1.0	Nr.I FLETES	E-19	



Emertimi i qarkut	Automati Kryesor	Main Circuit Breaker	Surge Arrester Type 1	Mates i Energjise Elektrike	Kondicioner	Kondicioner	Kondicioner	Kondicioner	Kondicioner	Kondicioner	Kondicioner	Kondicioner
Tensioni Nominal	U=400V	U=400V	U=400V	U=400V	U=400V	U=400V	U=400V	U=400V	U=400V	U=400V	U=400V	U=400V
Rryma Nominale	4P 63A	63A	4x20kA		1P+N 16A	1P+N 16A	1P+N 16A	1P+N 16A	1P+N 16A	1P+N 16A	1P+N 16A	1P+N 16A
Rryma e qarkut te shkurter		10kA	50kA		10kA	10kA	10kA	10kA	10kA	10kA	10kA	10kA
Klasa e autometit		C			C	C	C	C	C	C	C	C
Tipi i diferencialisht					30 mA	30 mA	30 mA	30 mA	30 mA	30 mA	30 mA	30 mA
Tipi i kabllit Sekloni	FG180M16 5x16	FG180M16 5x16			FG180M16 3x6	FG180M16 3x6	FG180M16 3x6	FG180M16 3x6	FG180M16 3x6	FG180M16 3x6	FG180M16 3x6	FG180M16 3x6
Shperndarje e fazave	A-B-C	A-B-C			A	B	C	A	B	C	A	B

Ndriçimi i jashtëm	Grupi i ndriçimit	Koridoret + Tualete	Administrata	Arkiva	Ekspozita	Administrata	Administrata	Salla aktiviteteve	Rezerve	Fuq
U=230V	U=400V	U=230V	U=230V	U=230V	U=230V	U=230V	U=230V	U=230V	U=230V	U=230V
1P+N 10A	4P 25A	1P+N 10A	1P+N 10A	1P+N 10A	1P+N 10A	1P+N 10A	1P+N 10A	1P+N 10A	1P+N 10A	1P+N 10A
6kA	10kA	6kA	6kA	6kA	6kA	6kA	6kA	6kA	6kA	6kA
C	C	C	C	C	C	C	C	C	C	C
	30 mA									30
FS 3x1x1.5	FG180M16 5x2.5	FS 3x1x1.5	FS 3x1x1.5	FS 3x1x1.5	FS 3x1x1.5	FS 3x1x1.5	FS 3x1x1.5	FS 3x1x1.5	FS 3x1x1.5	FS 3x1x1.5
A-B-C	A-B-C	A-B-C	A	B	C	A	B	C		A-



Kondicioner	Kondicioner	Kondicioner	Kondicioner	Kondicioner	Kondicioner
U=400V	U=400V	U=400V	U=400V	U=400V	U=400V
1P+N 16A	1P+N 16A	1P+N 16A	1P+N 16A	1P+N 16A	1P+N 16A
10kA	10kA	10kA	10kA	10kA	10kA
C	C	C	C	C	C
30 mA	30 mA	30 mA	30 mA	30 mA	30 mA
FG180M16 3x6	FG180M16 3x6	FG180M16 3x6	FG180M16 3x6	FG180M16 3x6	FG180M16 3x6
C	A	B	C	A	B

Ndriçimi i jashtëm	Grupi i ndriçimit	Koridoret + Tualete	Administrata	Arkiva	Ekspozita	Administrata	Administrata	Salla aktiviteteve	Rezerve	Fuqia Katit	Koridoret + Tualete	Administrata	Arkiva	Ekspozita	Administrata	Administrata	Salla aktiviteteve	Rezerve	Rock Fire Alarm Panel
U=230V	U=400V	U=230V	U=230V	U=230V	U=230V	U=230V	U=230V	U=230V	U=230V	U=400V	U=230V	U=230V	U=400V	U=230V	U=230V	U=230V	U=400V	U=230V	U=230V
1P+N 10A	4P 25A	1P+N 10A	1P+N 10A	1P+N 10A	1P+N 10A	1P+N 10A	1P+N 10A	1P+N 10A	1P+N 10A	4P 32A	1P+N 16A	1P+N 20A	1P+N 25A	1P+N 20A	1P+N 20A	1P+N 20A	4P 25A	1P+N 20A	1P+N 16A
6kA	10kA	6kA	6kA	6kA	6kA	6kA	6kA	6kA	6kA	10kA	6kA	6kA	6kA	6kA	6kA	6kA	6kA	6kA	10kA
C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C
	30 mA									30 mA									
FS 3x1x1.5	FG180M16 5x2.5	FS 3x1x1.5	FS 3x1x1.5	FS 3x1x1.5	FS 3x1x1.5	FS 3x1x1.5	FS 3x1x1.5	FS 3x1x1.5	FS 3x1x1.5	FG180M16 5x6	FS 3x1x4	FS 3x1x4	FS 3x1x4	FS 3x1x4	FS 3x1x4	FS 5x1x4			FS 3x1x2.5
A-B-C	A-B-C	A-B-C	A	B	C	A	B	C		A-B-C	A	B	C	A	B	C			A