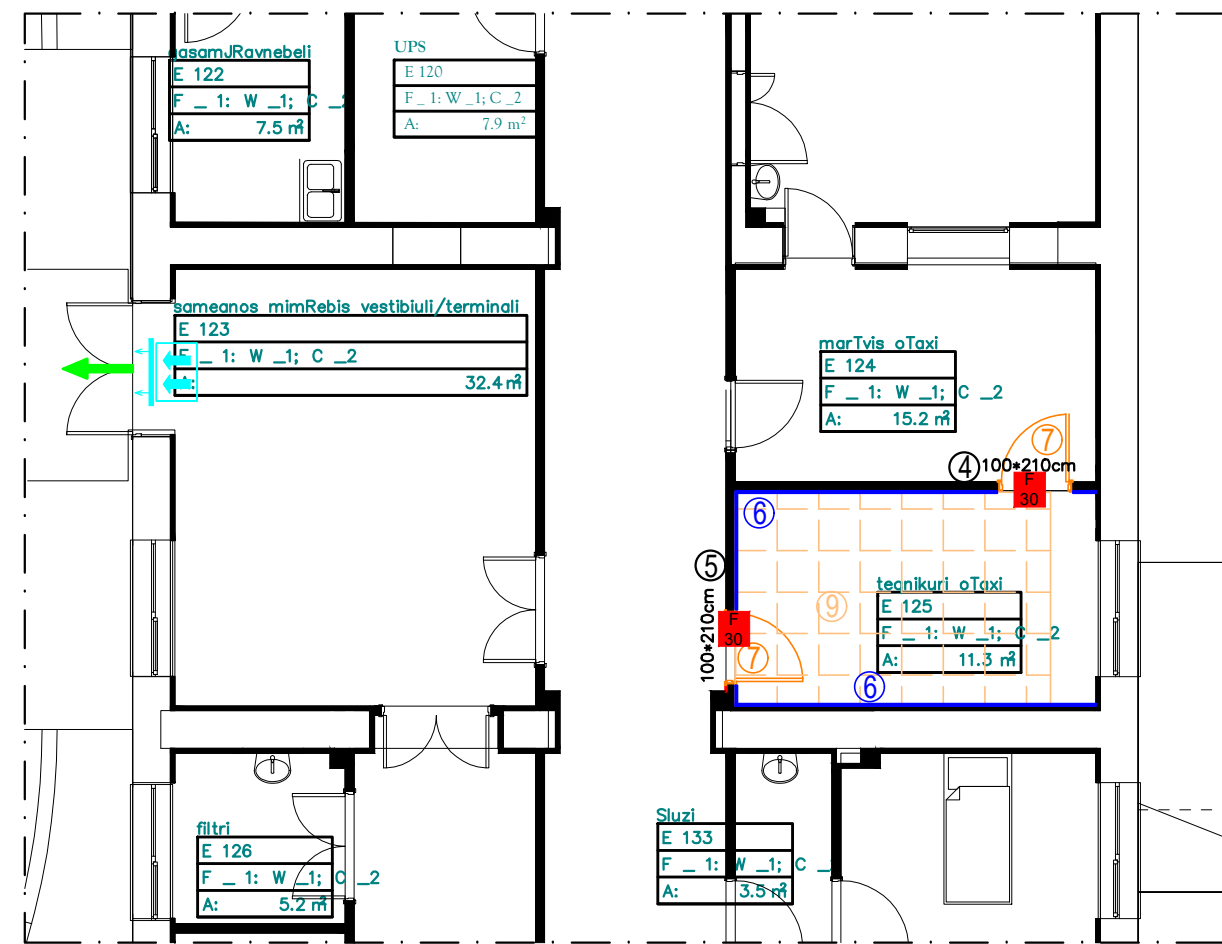
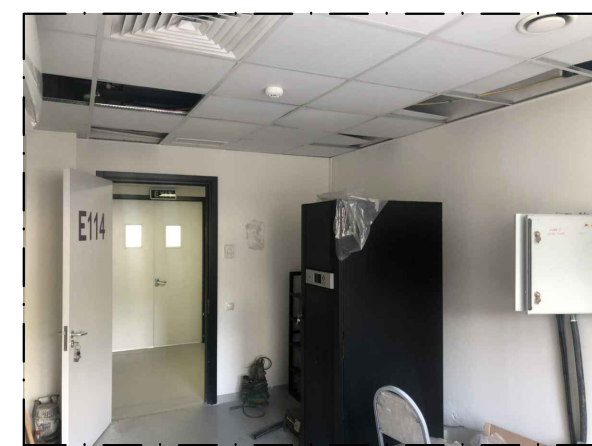


① DEMOLITION PLAN – FIRST FLOOR #106-AR-002
1/100

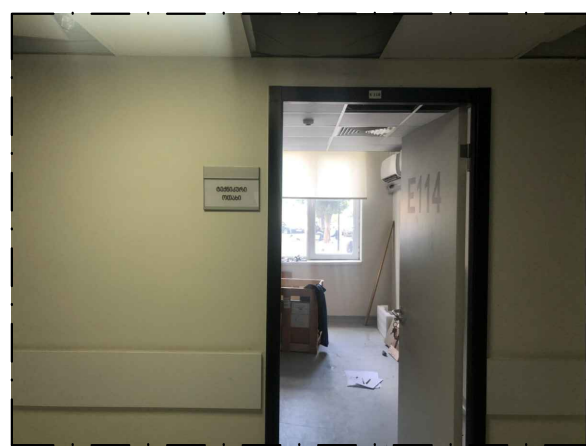


② NEW CONSTRUCTION PLAN – FIRST FLOOR #106-AR-002
1/100

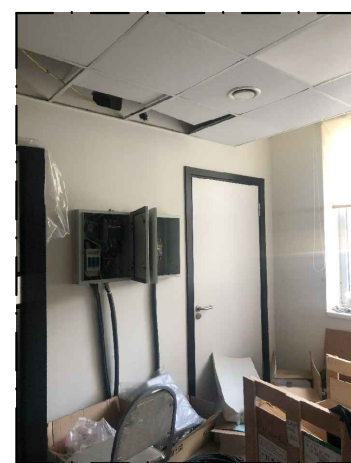
- Demolition of equipment on the ceiling –1 60*60 diffuser
–1 25*45 culvert
–1 60*60 led light fixture
–Ø20 diffuser
- Demolition of grid suspended ceiling – total 11.8 m2
- Demolition of equipment on walls –1 room thermostat
–1 single switch
- Demolition of doors in the room (2X100*210cm)
- Closing the holes by firestopping in the dimensions of 20*25cm and Ø100cm, on the inside wall as seen in elevation view no:5
- Closing the holes of 20*20 cooling pipe, 5*30 cable transition and 20*25 flexible duct by firestopping, on the wall which is adjacent to the corridor, as seen elevation view no:6
- Construction of new EI60 walls to the room:mounting of fire-rated plasterboards from one side, inside of the room to over the existing walls.–12.3m, see wall detail.
- Provide new 2X EI30 (100*210cm) doors.
- Reassembling the dismantled equipment.
- Mounting new grid suspended ceilings–11.8m2
- Reassembling the equipment on ceiling
- Repairing of vinly tiling on the floor of the parts which are damaged while demolishing the walls.



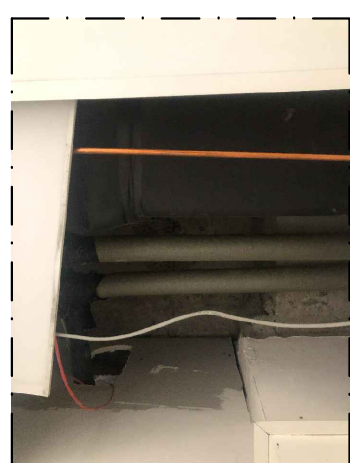
(Inside of the technical room)



(Elevation from the corridor)

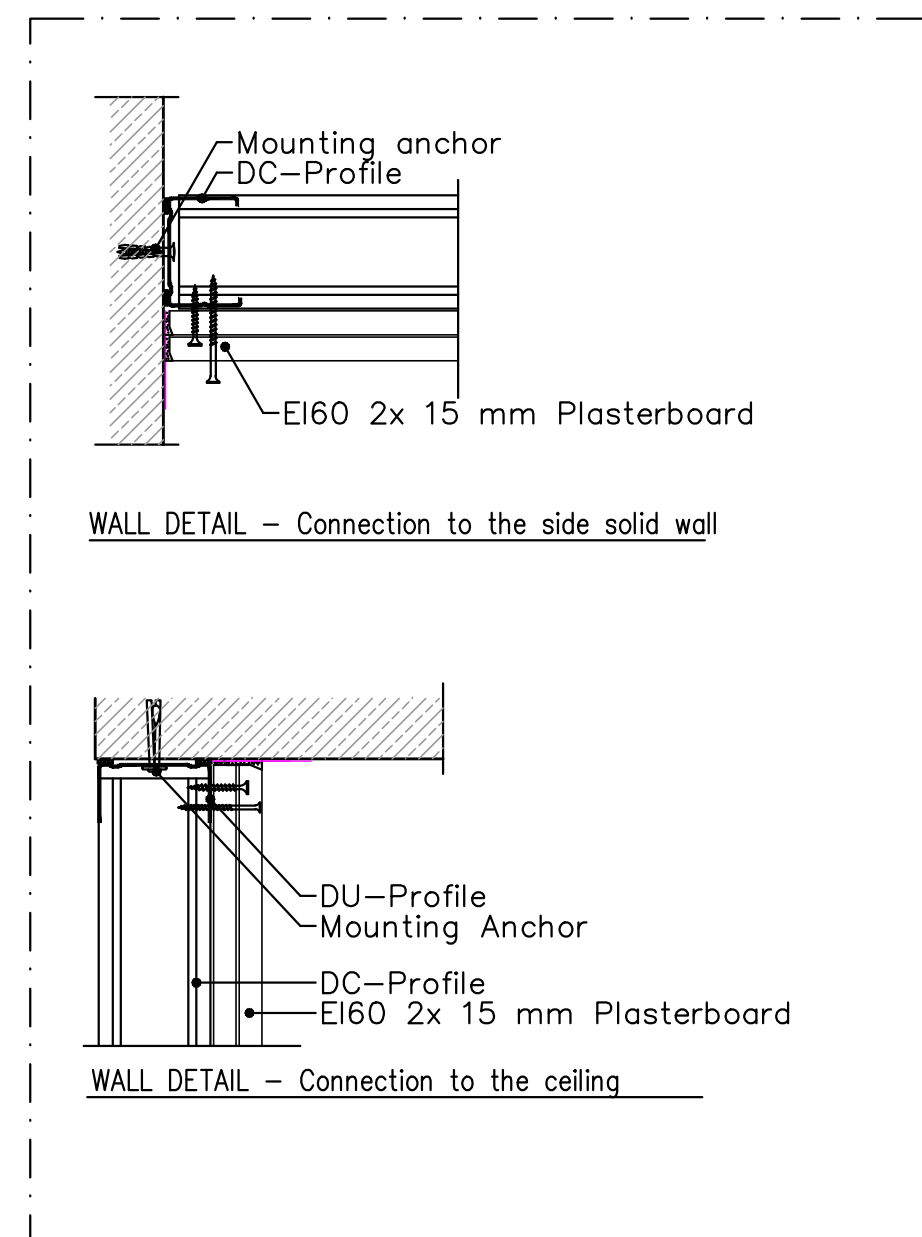


(Existing door which opens to the next room)

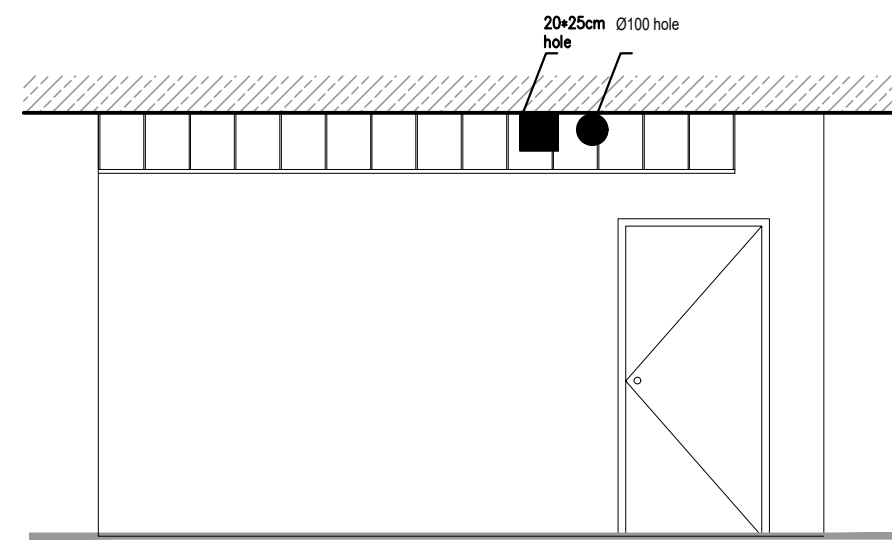


(Firestopping is necessary around the cavities)

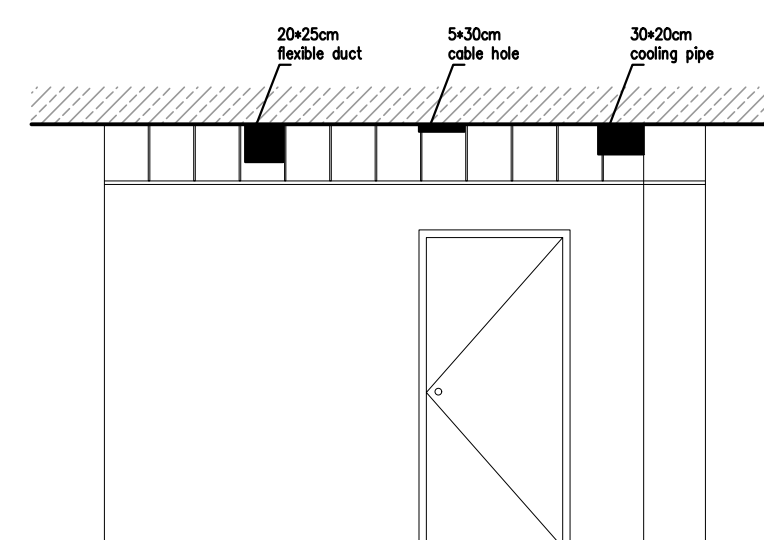
③ PHOTOGRAPHS OF CURRENT SITUATION – FIRST FLOOR #106-AR-002



④ WALL DETAIL FOR FIRE SEPARATION EI60/from one side



⑤ ELEVATION VIEW – INSIDE WALL WITH THE DOOR OPENS TO NEXT ROOM
1/50



⑥ ELEVATION VIEW – TECHNICAL ROOM FROM THE CORRIDOR SIDE
1/50

SYMBOL	DESCRIPTION
	TO BE DEMOLISHED 60*60 GRID SUSPENDED CEILING
	TO BE MOUNTED 60*60 GRID SUSPENDED CEILING
	TO BE DEMOLISHED PVC HYGIENIC SUSPENDED CEILING
	TO BE MOUNTED PVC HYGIENIC SUSPENDED CEILING
	TO BE DEMOLISHED PLASTERBOARD SUSPENDED CEILING
	TO BE MOUNTED PLASTERBOARD SUSPENDED CEILING
	TO BE CLOSED HOLE BY BMS WALL
	TO BE DEMOLISHED EXISTING PLASTERBOARD WALL
	TO BE DEMOLISHED EXISTING CERAMIC TILE
	TO BE CONSTRUCTED PLASTERBOARD WALL WITHOUT FIRE RATING
	TO BE CONSTRUCTED CERAMIC TILE
	TO BE CONSTRUCTED COMPARTMENT WALL FOR FIRE SEPARATION EI60 – 2x12.5 mm /from both sides
	TO BE CONSTRUCTED SHAFT WALL FOR FIRE SEPARATION EI20 – Shaft Wall 2x25 mm Flameboard/from one side
	TO BE CONSTRUCTED WALL FOR FIRE SEPARATION EI20 – 2x15 mm /from both sides
	TO BE CONSTRUCTED WALL FOR FIRE SEPARATION EI60 – 2x15 mm Plasterboard/from one side
	TO BE CONSTRUCTED HALL WALL FOR FIRE SEPARATION EI60 – One Layer
	TO BE DEMOLISHED EXISTING DOOR
	TO BE MOUNTED NEW FIRE DOOR
	TO BE REMOUNTED EXISTING DOOR

<p>FOR SYSTEM APPROVAL FOR TENDER FOR INSTALLATION AS BUILT</p>	
<p>KEY PLAN</p>	
<p>For System Approval</p>	
Date	Explanation
<p>CLIENT</p> <p>EVEX HOSPITALS</p>	
<p>DESIGNER</p> <p>KARİNA TASARIM, DANIŞMANLIK VE EĞİTİM HİZMETLERİ LTD.ŞTİ.</p> <p>Cetin EMEC Bulvarı 2. Cad. No : 37/4 A. ÖVEÇLER – 06460 ANKARA / TURKEY Tel : +90-312-472 62 88 Faks : +90-312-472 62 89 e-posta: info@karina.gen.tr</p>	
TECH. CONSULTANCY	: KARİNA
SYSTEM DESIGN	: KARİNA
MATERIAL SUPPLY	: –
INSTALLATION	: –
APPROVAL	: –
DATE	: 08.11.2020
SCALE	: 1/100
<p>DRAWING NO : EVEX-SNS-KAR-106-AR-002</p>	
<p>FILE NAME : C:\EVEX-SNS-KAR-104-105-106-107-AR</p>	
<p>FIRE & LIFE SAFETY IMPROVEMENT OF FIRE& SMOKE COMPARTMENT FEATURES DRAWINGS</p>	
<p>REV. 00 * / *</p>	