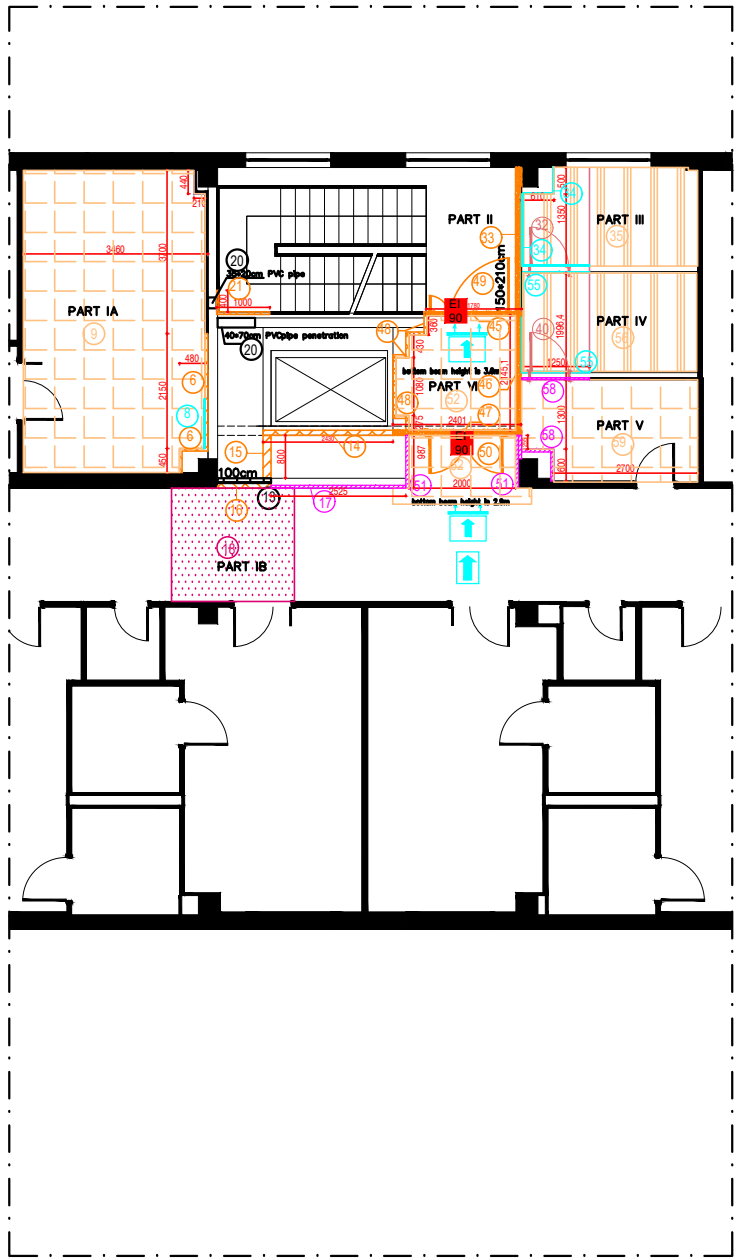
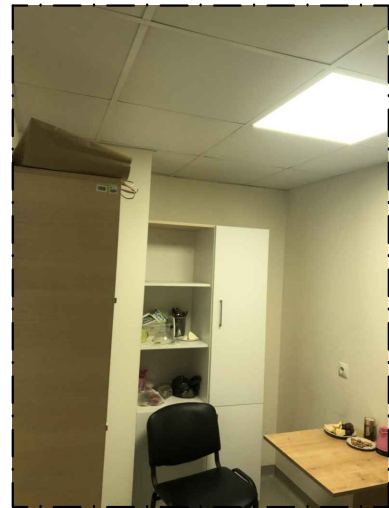
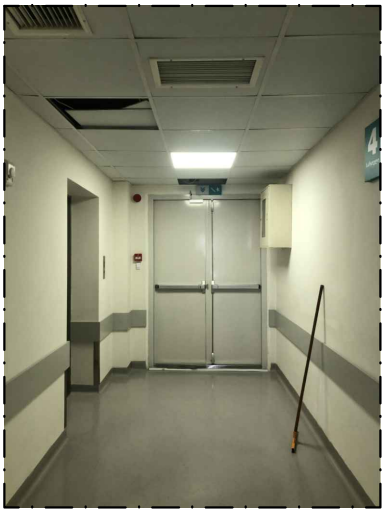
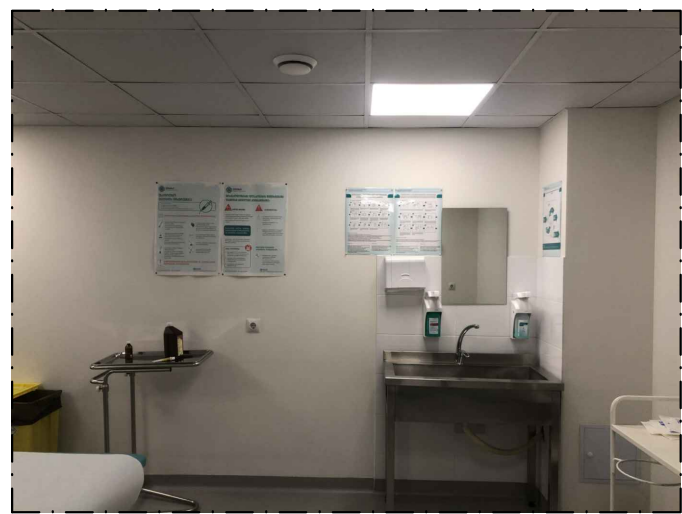


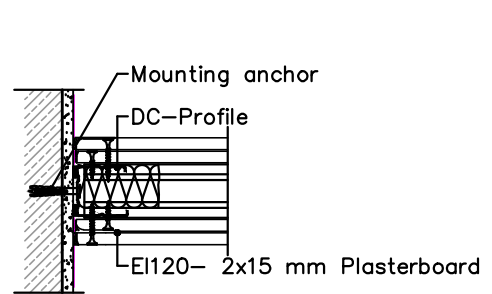
1 DEMOLITION PLAN - FOURTH FLOOR #404-AR-001
1/100



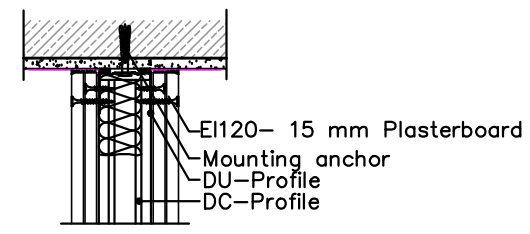
2 NEW CONSTRUCTION PLAN - FOURTH FLOOR #404-AR-001
1/100



3 PHOTOGRAPHS OF CURRENT SITUATION -FOURTH FLOOR #404-AR-001

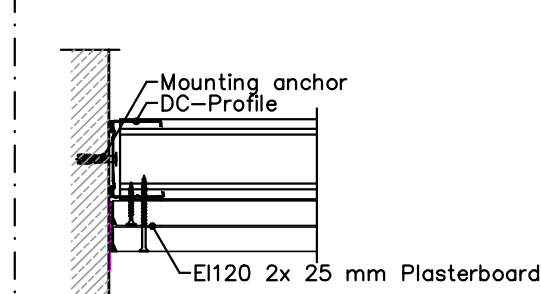


WALL DETAIL - Connection to the side solid wall

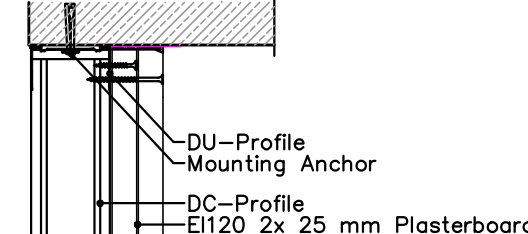


WALL DETAIL - Connection to the ceiling

5 WALL DETAIL FOR FIRE SEPARATION EI120/from both sides



WALL DETAIL - Connection to the side solid wall



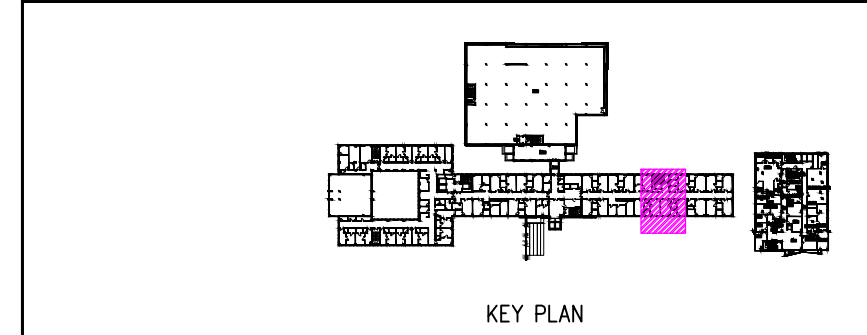
WALL DETAIL - Connection to the ceiling

6 WALL DETAIL FOR FIRE SEPARATION EI120/from one side

- PART IA
- Demolition of equipment on the ceiling of the room
-3 60x60cm led lighting fixture
-1 smoke detector
-2 45x25cm culvert
 - Demolition of grid suspended ceiling in the room- total 18.9m²
 - Demolition of equipment on the walls which will be demolished in the room
-3 Electric switch
-Oxygen vacuum
-1 25x25cm culvert
-PVC shaft door (30x30cm)
-Hygienic sink
-Ø 150 PVC pipe
 - Demolition of ceramic tile on the wall of hygienic sink (93x150cm)
 - Demolition of existing plasterboards behind the elevator shaft.(45x250cm, 48x250cm,215x250cm)
 - Mounting two layers of 25mm plasterboards from the room instead of demolished ones. (45x250cm, 48x250cm, 215x250cm)
 - Reassemble the equipments on wall
-Electric switch
-Oxygen vacuum
-1 25x25cm culvert
-PVC shaft door (30x30cm)
-Hygienic sink
-Ø 150 PVC pipe
 - Ceramic tiling of hygienic sink (93x150cm)
 - Mounting of grid suspended ceiling in the room- total 18.9m²
 - Reassembling the equipment on ceiling
-3 60x60cm led lighting fixture
-1 smoke detector
-2 45x25cm culvert
- PART IB
- Demolition of plasterboard suspended ceiling in the hatched area of the corridor.-4.9m²
 - Demolition of the existing plasterboard wall in front of the shaft at the corridor side(358x250cm)
 - In order to construct EI120 Wall for the elevator shaft:
13.Apply fire stopping to the 100x60cm hole around the duct on masonry wall at the corridor.
14.Mounting two layers of 25mm plasterboards from the inside of the shaft to the elevator wall. (243x287cm)
15.Construction of a new EI120 wall for the shaft (80x287cm)
16.Mounting two layers of 25mm plasterboards from the corridor to the shaft wall. (100x287cm)
17.Mounting of plasterboard without fire-rating to the corridor instead of the demolished one (252x250cm)
18.Mounting of plasterboard suspended ceiling in the hatched area of the corridor.-4.9m²
- PART II
- Demolition of (50x100cm and 40x40cm) plasterboard wall around the PVC pipes at the corner of the staircase
 - Fire stopping will be applied around pipe penetrations.
 - Mounting of plasterboards instead of demolished ones (50x100cm and 40x40cm)
 - Demolition of the existing door of fire staircase (150x210cm)
 - Demolition of the existing door of the room at the corner (80x210cm)
 - Demolition of the existing door of the other room (90x210cm)
 - Demolition of existing plasterboard wall of the two rooms which is adjacent to the fire staircase(271x 290cm)
- PART III
- Demolition of equipment on the ceiling of the room
-2 circular lighting fixture
-1 smoke detector
 - Demolition of PVC hygienic suspended ceiling-5.8m²
 - Demolition of white ceramic tiling(each is in the dimensions of 50x25cm) in the wall with the door and 125 cm inside from the adjacent wall. (135x250cm,125x250cm, 61x250cm,50x250cm)
- PART IV
- Demolition of equipment on the ceiling of the room
-3 circular lighting fixture
-1 smoke detector
 - Demolition of PVC hygienic suspended ceiling-5.9m²
 - Demolition of white ceramic tiling(each is in the dimensions of 50x25cm) in the wall with the door and 125 cm inside from the adjacent walls. (125x250cm,125x250cm, 199x250cm)
 - Move and attach the existing demolished door(80x210cm) to wall between Part III and Part IV
 - Construction of EI120rated wall of staircase, by mounting 2layers of 15mm plasterboards from both sides(from the staircase hall and the rooms) (272x290cm)
 - White ceramic tiling(each is in the dimensions of 50x25cm) in the wall with the door and 125 cm inside from the adjacent wall. (135x250cm,125x250cm, 61x250cm,50x250cm) in Part III
 - Mounting of PVC hygienic suspended ceiling-5.8m² in Part III
 - Reassemble of the equipment on the ceiling of the room of Part III
-2 circular lighting fixture
-1 smoke detector
- PART V
- Demolition of equipment on the ceiling of the room
-1 circular lighting fixture
-1 smoke detector
 - Demolition of grid suspended ceiling-5.9m²
 - Demolition of existing plasterboard walls which is adjacent with the elevator hall and 125 cm inside from the wall which is adjacent to the Part IV. (60x250cm,60x250cm,130x250cm,125x250cm)
 - Move and attach the existing demolished door(90x210cm) of Part IV to the wall between Part IV and Part V
- PART VI
- Demolition of equipment on the ceiling of the elevator hall
-1 circular lighting fixture
-1 smoke detector
-1 fan coil
-2 45x25cm culvert
-Ø 500 flexible duct(2m)
 - Demolition of grid suspended ceiling of the elevator hall-7.4m²
 - Demolition of equipment on the walls of the elevator hall
-1 fire button
-1 audio-visual device
-1 thermostat
-1 elevator control panel
-1 fire cabinet
 - Demolition of existing plasterboard wall in the elevator hall (136x250cm, 30x250cm, 108x50cm, 30x250cm, 43x250cm,26x250cm,36x250cm,5x250cm,150x40cm, 17x250cm,323x250cm)
 - Construction of EI120 Wall for elevator hall
 - Mounting 2 layers of 15mm plasterboards from both sides for the wall of entrance to the fire staircase (178x360cm)
 - Mounting 2 layers of 15mm plasterboards from both sides for the wall between Part IV-V and the elevator hall.(214x360cm)
 - Construct a new EI120 wall to create a separate hall, by mounting 2 layers of 15mm plasterboards from both sides up to under the beam.(240x290cm)
 - Mounting 2 layers of 25mm plasterboards from one side for the walls in front of the elevator door(27x360cm,30x360cm,108x150cm,30x360cm,43x360cm,26x360cm,36x360cm,5x360cm)
 - Provide a new double-leaf EI90 door for fire staircase (one leaf is 20cm, one leaf 115cm, height is 210cm)
 - Provide a new double-leaf EI90 door for elevator hall (150x210cm)
 - Mounting of new plasterboards without fire-rating to the walls at the corridor instead of demolished ones.(87x290cm and 987x290cm)
 - Mounting grid suspended ceiling for the elevator hall instead of the demolished ones-7.2m²
 - Reassemble of equipment on the ceiling of the elevator hall
-1 circular lighting fixture
-1 smoke detector
-1 fan coil
-2 45x25cm culvert
-Ø 500 flexible duct(2m) with fire damper
 - Reassemble of equipment on the wall of the elevator hall
-1 fire button
-1 audio-visual device
-1 thermostat
-1 elevator control panel
-1 fire cabinet
- For Part IV
- White ceramic tiling(each is in the dimensions of 50x25cm) in the wall with the door and 125 cm inside from the adjacent walls. (125x250cm,125x250cm, 199x250cm)
 - Mounting of PVC hygienic suspended ceiling to Part IV-5.9m²
 - Reassemble of the equipment on the ceiling of the room
-3 circular lighting fixture
-1 smoke detector
- For Part V
- Mounting of new plasterboards without fire-rating instead of demolished ones.(60x250cm,60x250cm,25x250cm, 125x250cm)
 - Mounting of grid suspended ceiling-5.9m²
 - Reassemble of the equipment on the ceiling of the room
-1 circular lighting fixture
-1 smoke detector

LEGEND AND MATERIAL LIST	
SYMBOL	DESCRIPTION
	TO BE DEMOLISHED 60x60 GRID SUSPENDED CEILING
	TO BE MOUNTED 60x60 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 IRMS WALL
	TO BE APPLIED FIRE STOPPING AT THE FLOOR LEVEL WITH ADDITIONAL SUPPORTING CONSTRUCTION
	TO BE DEMOLISHED EXISTING PLASTERBOARD WALL
	TO BE DEMOLISHED EXISTING GLASS PARTITION 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 EI90- 2x12.5 mm /from both sides
	TO BE CONSTRUCTED SHUNT WALL FOR FIRE SEPARATION EI120 - Shaft Wall 2x25 mm Plasterboard/From one side
	TO BE CONSTRUCTED WALL FOR FIRE SEPARATION EI120 - 2x15 mm/From both sides
	TO BE CONSTRUCTED WALL FOR FIRE SEPARATION EI120 - 2x15 mm Plasterboard/From one side
	TO BE CONSTRUCTED PLASTERBOARD WALL -ABOVE THE EXISTING WALL
	TO BE CONSTRUCTED PLASTERBOARD WALL FOR FIRE SEPARATION EI90 - One Layer
	TO BE CONSTRUCTED 25MM PLASTERBOARD WALL FOR FIRE SEPARATION EI120- One Layer
	TO BE CONSTRUCTED 15MM PLASTERBOARD WALL FOR FIRE SEPARATION EI120- One Layer
	TO BE APPLIED PLASTER
	TO BE DEMOLISHED EXISTING DOOR
	TO BE MOUNTED NEW FIRE DOOR
	TO BE RENOVATED EXISTING DOOR

- ☐ FOR SYSTEM APPROVAL
☐ FOR TENDER
☐ FOR INSTALLATION
☐ AS BUILT



KEY PLAN

Date: For System Approval Explanation:

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TECH. CONSULTANCY : KARINA
SYSTEM DESIGN : KARINA
MATERIAL SUPPLY : -
INSTALLATION : -

APPROVAL : -
DATE : 06.03.2021
SCALE : 1/100

DRAWING NO : EVEX-DEKA-KAR-404-AR-001
REV. 00
FILE NAME : C:\EVEX-DEKA-KAR-401-402-403-404-405-AR*