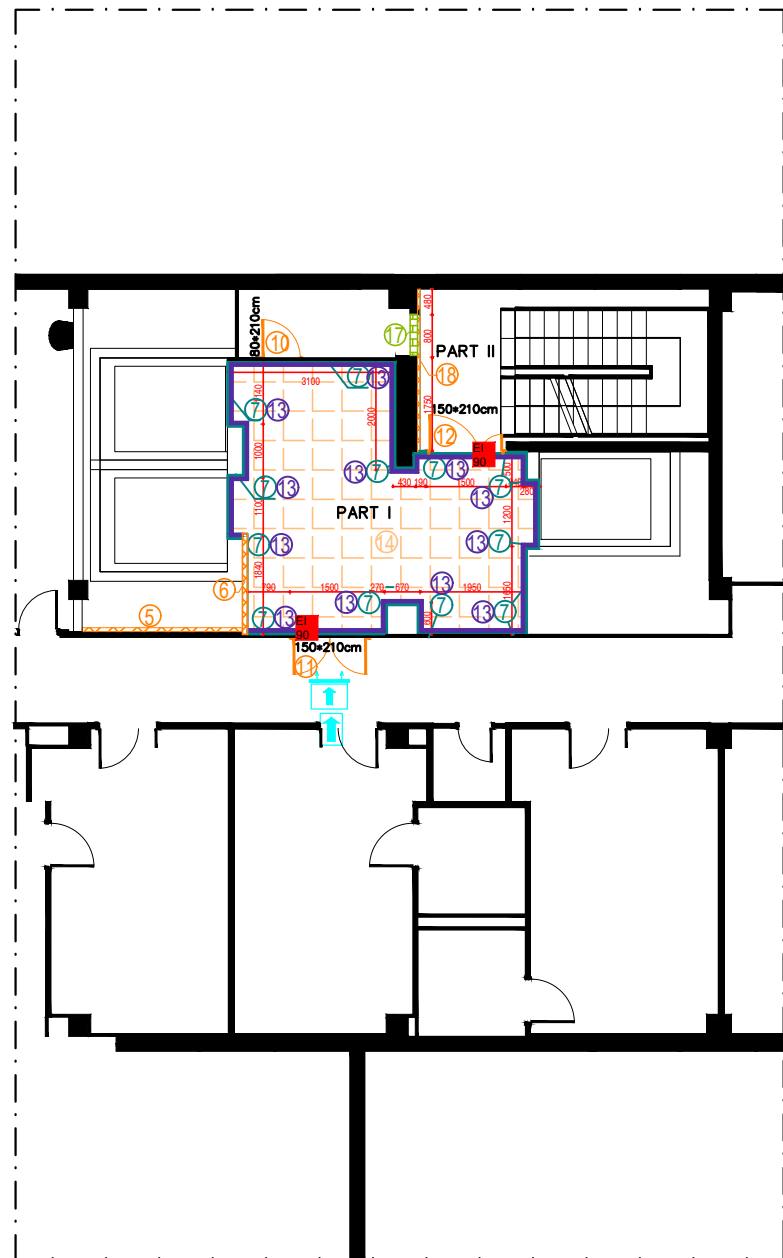


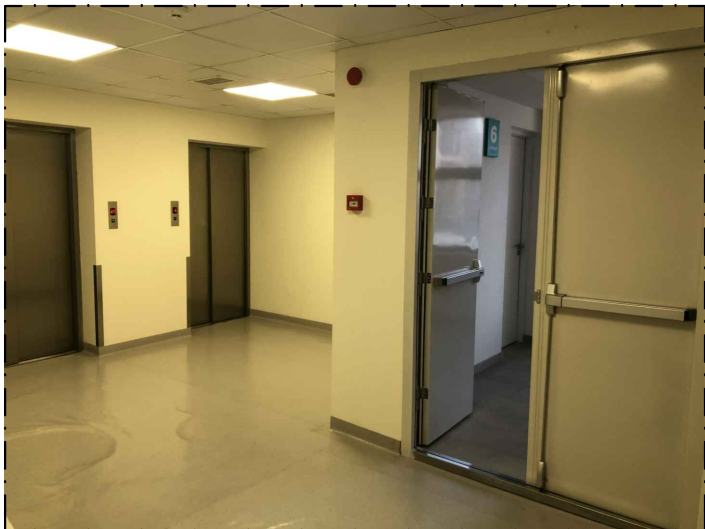
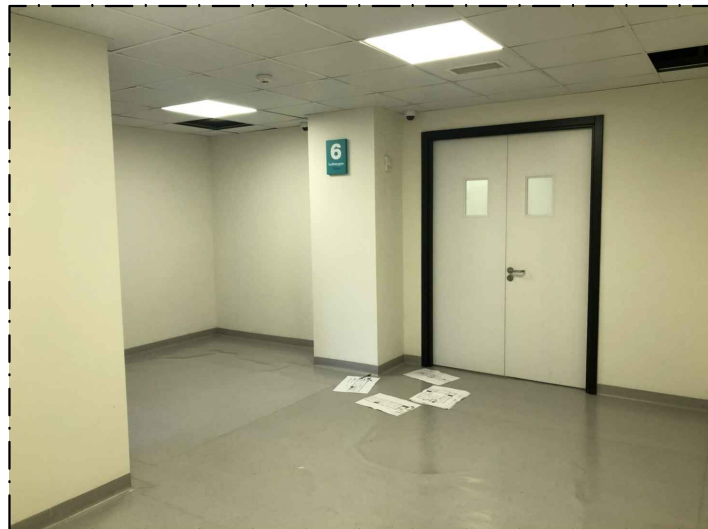
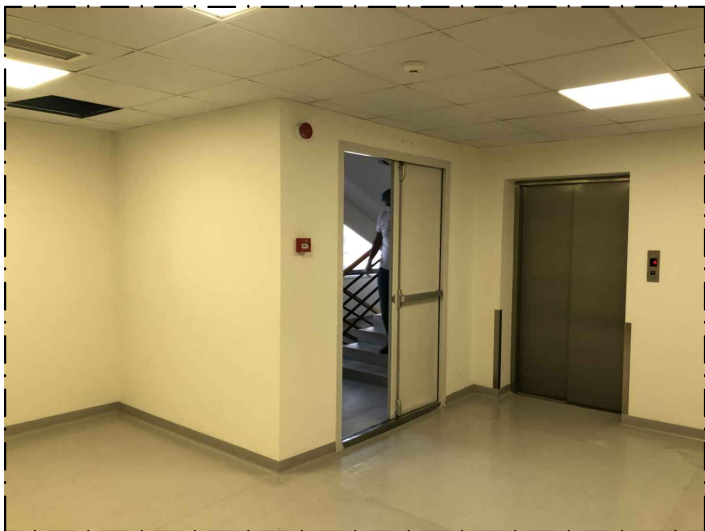
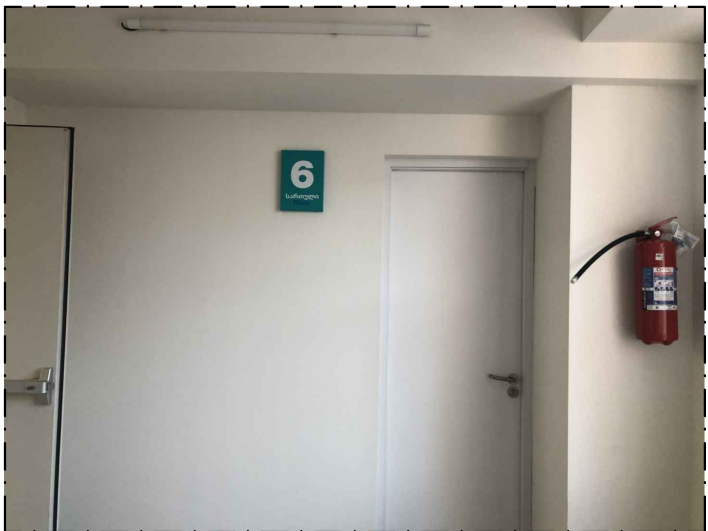
1 DEMOLITION PLAN - SIXTH FLOOR #602-AR-001
1/100



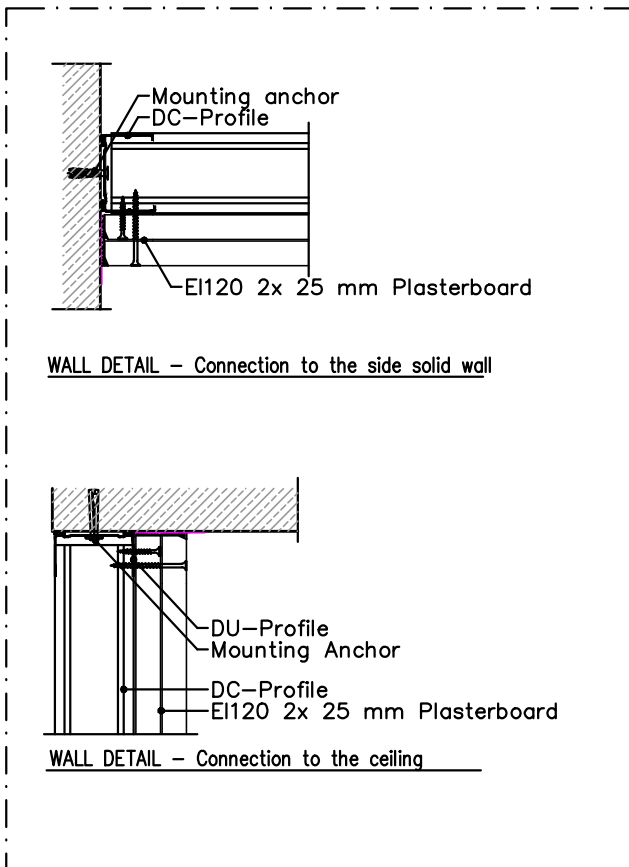
2 NEW CONSTRUCTION PLAN - SIXTH FLOOR #602-AR-001
1/100

- PART I
- Demolition of equipment on the ceiling of the elevator hall
-3 60x60cm led lighting fixture
-1 smoke detector
-1 diffuser with plenum box
-1 diffuser without plenum box
-1 camera
-1 fan coil(4m)
-Ø 300 flexible duct
 - Demolition of grid suspended ceiling in the elevator hall- total 22.8m2
 - Demolition of the equipment on the walls of the elevator hall
-3 elevator control panel
-1 fire button
-1 audio-visual device
-1 card reader
-1 thermostat
-1 door opener button
 - Demolition of existing plasterboard wall next to the elevator (180x280cm)
 - Mounting two layers of 25mm plasterboard to construct EI120 wall from inside of the shaft (300x280cm)
 - Construct EI120 wall by mounting two layers of 25mm plasterboards instead of the demolished wall.(180x280cm)
 - There already exists one layer of plasterboard, but it does not continue up to the ceiling, so 40cm height space between the existing plasterboard wall and suspended ceiling will be closed by mounting one layer of 12.5mm plasterboard.
(195x40cm,80x40cm,67x40cm,60x40cm,27x40cm,150x40cm,84x40cm,184x40cm,27x40cm,110x40cm,28x40cm,100x40cm,28x40cm,114x40cm,310x40cm,200x40cm,43x40cm,27x40cm,19x40cm,150x40cm,34x40cm,50x40cm,28x40cm,120x40cm,28x40cm,165x40cm)
 - Demolition of the existing doors of fire staircase and the elevator hall (2x150x210cm)
 - Demolition of the existing door of holding room which opens to the fire staircase. (80x210cm)
 - For holding room, provide a new E90 door to the wall which is adjacent to the elevator hall and can be entered from the elevator hall. (80x210cm)
 - Provide a new double-leaf E90 door to the elevator hall entrance (150x210cm)
 - Provide a new double-leaf E90 door for fire staircase (one leaf is 20cm, one leaf 115cm, height is 210cm).
 - One layer of 25mm plasterboard will be mounted over the existing plasterboard walls from the hall side.
(195x280cm,60x280cm,67x280cm,60x280cm,27x280cm,150x280cm,84x280cm,184x280cm,27x280cm,110x70cm,28x280cm,100x280cm,28x280cm,114x70cm,310x280cm,200x280cm,43x280cm,27x280cm,19x280cm,150x280cm,34x280cm,50x280cm,28x280cm,120x70cm,28x280cm,165x280cm)
 - Mounting of EI120 grid suspended ceiling to the elevator hall- total 22.8m2
 - Reassemble the demolished equipment on the ceiling
- PART II
- Demolition of the plasterboard wall at the staircase part(175x245cm,48x245cm,80x35cm)
 - Close the space of the demolished door by bims wall (80x210cm)
 - Construct EI120 wall by mounting of two layers of 25mm plasterboards from the inside of the fire staircase (175x245cm,48x245cm,80x35cm)

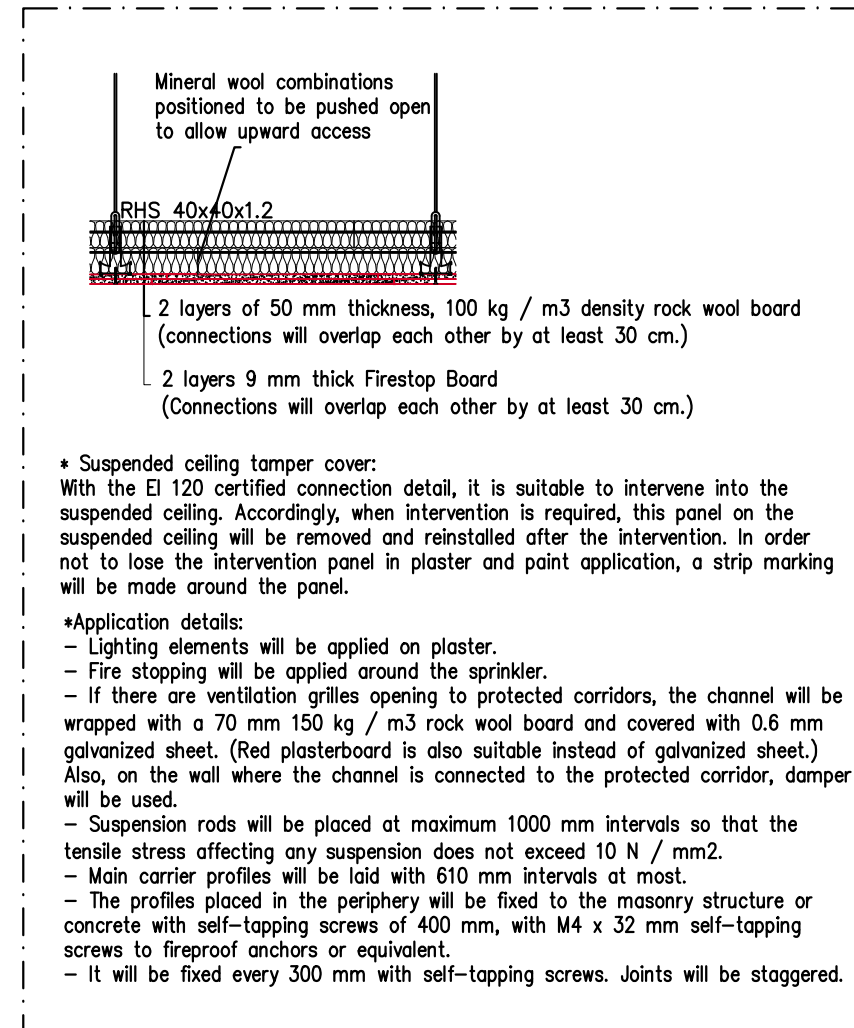
LEGEND AND MATERIAL LIST	
SYMBOL	DESCRIPTION
	TO BE DEMOLISHED 60x60 GRID SUSPENDED CEILING
	TO BE MOUNTED 60x60 GRID SUSPENDED CEILING
	TO BE DEMOLISHED PVC HYGIENIC SUSPENDED CEILING
	TO BE MOUNTED PVC HYGIENIC SUSPENDED CEILING
	TO BE DEMOLISHED PLASTERBOARD SUSPENDED CEILING
	TO BE MOUNTED PLASTERBOARD 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 DEMOLISHED PLASTERBOARD WALL WITHOUT FIRE RATING
	TO BE DEMOLISHED CERAMIC TILE
	TO BE CONSTRUCTED COMPARTMENT WALL FOR FIRE SEPARATION E90- 2x12.5 mm /from both sides
	TO BE CONSTRUCTED SHUTT WALL FOR FIRE SEPARATION E120 - Shaft Wall 2x25 mm Plasterboard/From one side
	TO BE CONSTRUCTED WALL FOR FIRE SEPARATION E120 - 2x15 mm/From both sides
	TO BE CONSTRUCTED WALL FOR FIRE SEPARATION E90 - 2x15 mm Plasterboard/From one side
	TO BE CONSTRUCTED PLASTERBOARD WALL -ABOVE THE EXISTING WALL
	TO BE CONSTRUCTED PLASTERBOARD WALL FOR FIRE SEPARATION E90 - One Layer
	TO BE CONSTRUCTED 25MM PLASTERBOARD WALL FOR FIRE SEPARATION E120- One Layer
	TO BE CONSTRUCTED 12MM PLASTERBOARD WALL FOR FIRE SEPARATION E120- One Layer
	TO BE APPLIED PLASTER
	TO BE DEMOLISHED EXISTING DOOR
	TO BE MOUNTED NEW FIRE DOOR



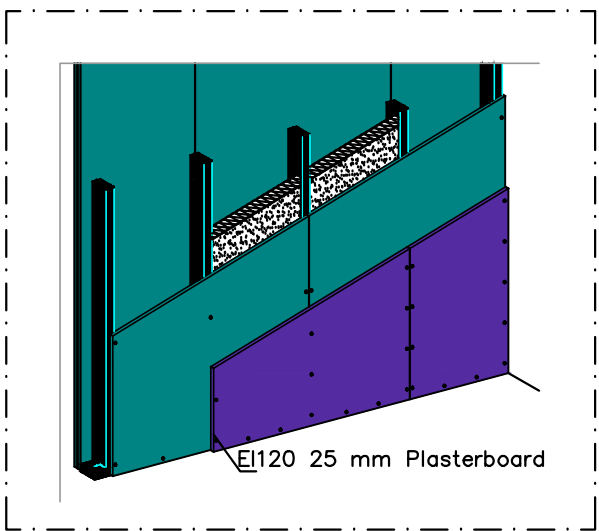
3 PHOTOGRAPHS OF CURRENT SITUATION -SIXTH FLOOR #602-AR-001



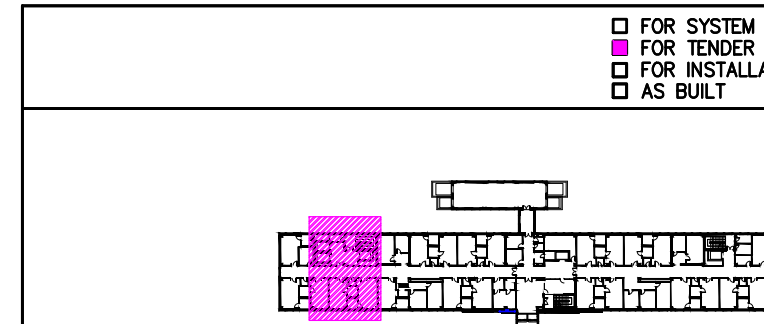
4 WALL DETAIL FOR FIRE SEPARATION EI120/From one side



6 SUSPENDED CEILING DETAIL FOR FIRE SEPARATION EI120



5 WALL DETAIL FOR FIRE SEPARATION EI120/over the existing plasterboard



KEY PLAN

Date	For System Approval	Explanation
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CLIENT	EVEV GEORGIA HEALTHCARE GROUP
	40 Vahit Pehlivan Ave Tbilisi - GEORGIA Tel: +995 322 55 05 05

DESIGNER	KARINA TASARIM, DANIŞMANLIK VE EĞİTİM HİZMETLERİ LTD.ŞTİ.
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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-602-AR-001
FILE NAME	: C:\EVEX-DEKA-KAR-602-603-604-AR

REV.	: 00
DATE	: 06.03.2021
SCALE	: 1/100