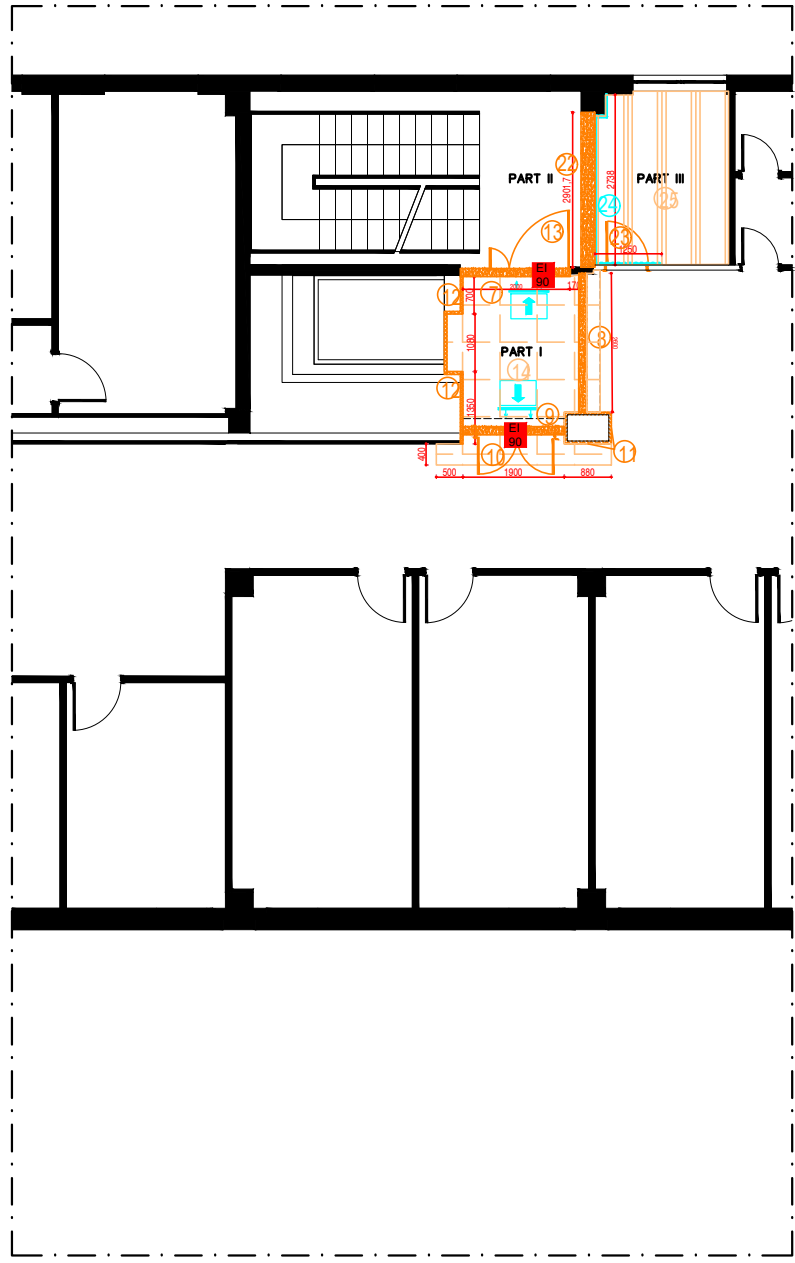


① DEMOLITION PLAN - SECOND FLOOR #204-AR-001
1/100

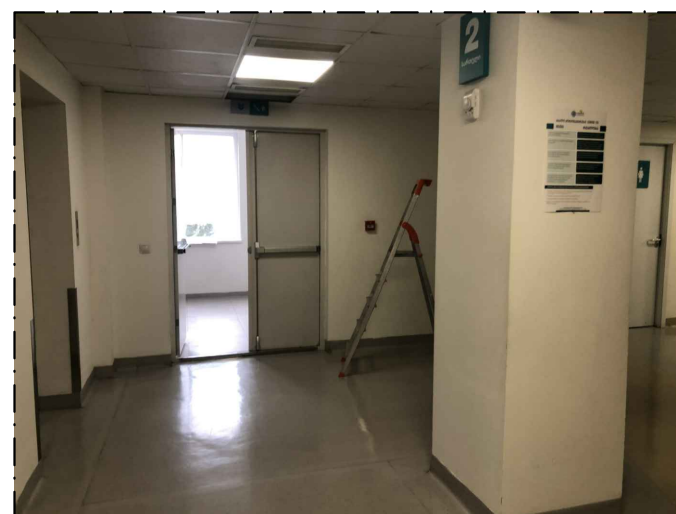
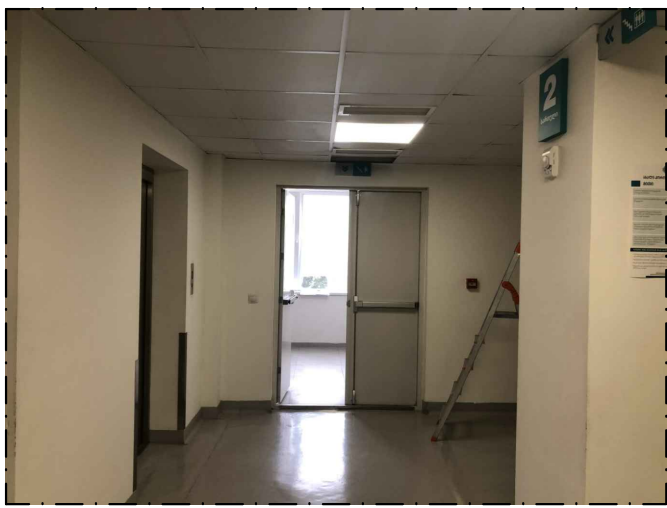
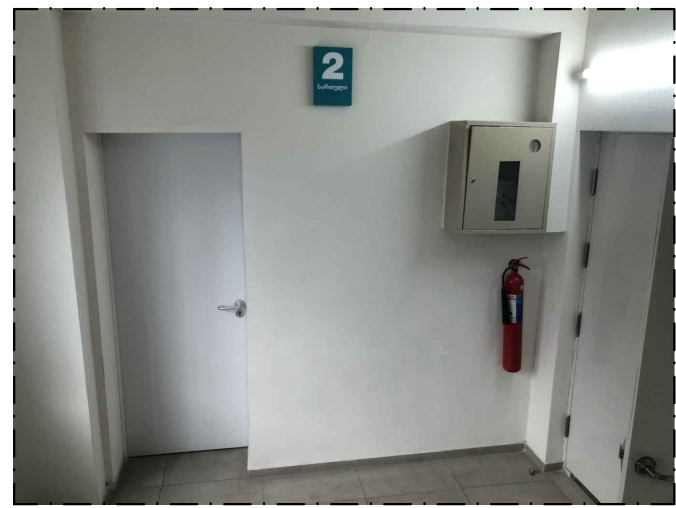


② NEW CONSTRUCTION PLAN - SECOND FLOOR #204-AR-001
1/100

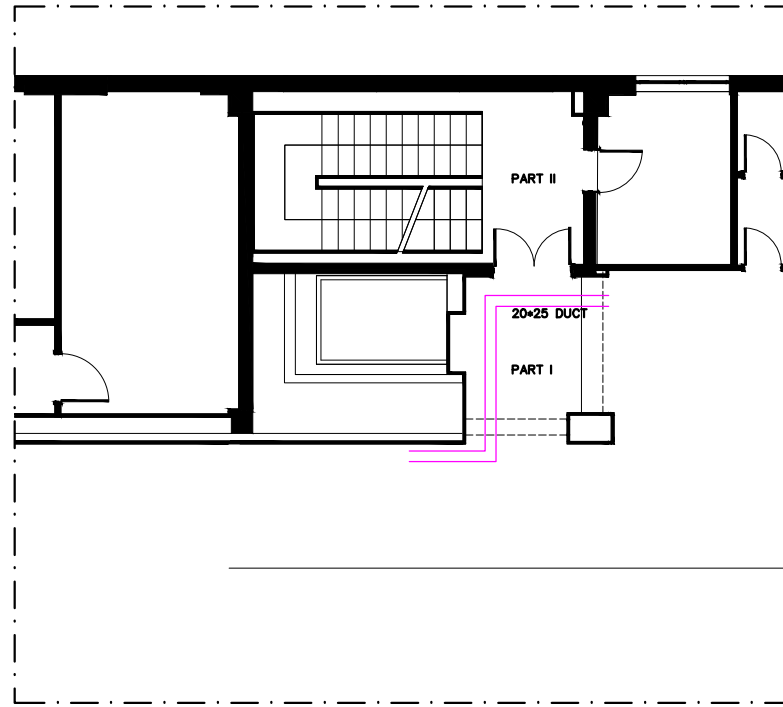
PART I

- Demolition of the equipment on the ceiling
 - 1 fire button
 - 1 camera
 - 1 thermostat
 - 1 55x20cm culvert with plenum box
 - 1 55x20cm culvert
 - 1 elevator control panel
 - 1 60x60cm led lighting fixture
 - Demolition of grid suspended ceiling-9.6m2
 - Demolition of the existing door of fire staircase (150x210cm)
 - Demolition of the equipment on the walls- 1 electric switch
 - Demolition of plasterboard walls in front of the elevator and entrance of the fire staircase (135x260cm, 30x260cm, 108x50cm, 30x260cm, 70x260cm, 50x260cm, 23x260cm, 150x50cm, 23x260cm, 68x260cm)
 - Demolition of plasterboards of the column (2X 59x260cm, 2X 88x260cm)
 - Construct EI120 Wall
 - Mounting of two layers of 15mm plasterboards from both sides to the entrance of fire staircase (200x300cm)
 - Construct a new EI120 wall between the column and the wall of the fire staircase by mounting of two layers of 15mm plasterboards from both sides (260x300cm)
 - Construct a new EI120 wall between the column and the elevator wall to create a separate hall by mounting of two layers of 15mm plasterboards from both sides (190x300cm)
 - Provide a new double-leaf E90 door for elevator hall (150x210cm)
 - Mounting of two layers of 25mm plasterboards from one side to the column (2X59x300, 2X88x300cm)
 - Mounting of two layers of 25mm plasterboards from one side to walls in front of the elevator (135x300, 30x300, 108x90cm, 30x300cm, 70x300cm)
 - Provide a new double-leaf E90 door for fire staircase (one leaf is 20cm, one leaf 115cm, height is 210cm), change the direction of the door
 - Mounting of grid suspended ceiling-9.6m2
 - Reassemble of the equipments on the ceiling and the wall
 - Reassemble of 25x20 demolished duct by changing its location which will not pass through the elevator hall and providing 2 elbows and fire damper on it(as seen in the figure 5)
- #### PART II
- Demolition of the existing door of the room located at the staircase(80x210cm)
 - Demolition of plasterboards (41x260cm, 23x260cm, 30x210cm, 30x80cm, 30x260cm, 200x260cm)
- #### PART III
- Demolition of the equipment on the ceiling
 - Demolition of PVC hygienic ceiling-7.9m2
 - Demolition of ceramic tiling on the wall (310x260cm, 125x260cm)
 - Construct a new EI120 wall between the fire staircase and the room by mounting two layers of 15mm plasterboards from both sides(290x260cm)
 - Provide a new E90 door changing its location by giving an entrance to the room from the hall(80x210cm)
 - Ceramic tiling instead of the demolished ones (274x260cm, 125x260cm)
 - Mounting of PVC hygienic ceiling-7.9m2
 - Reassemble of the equipments on the ceiling and the wall

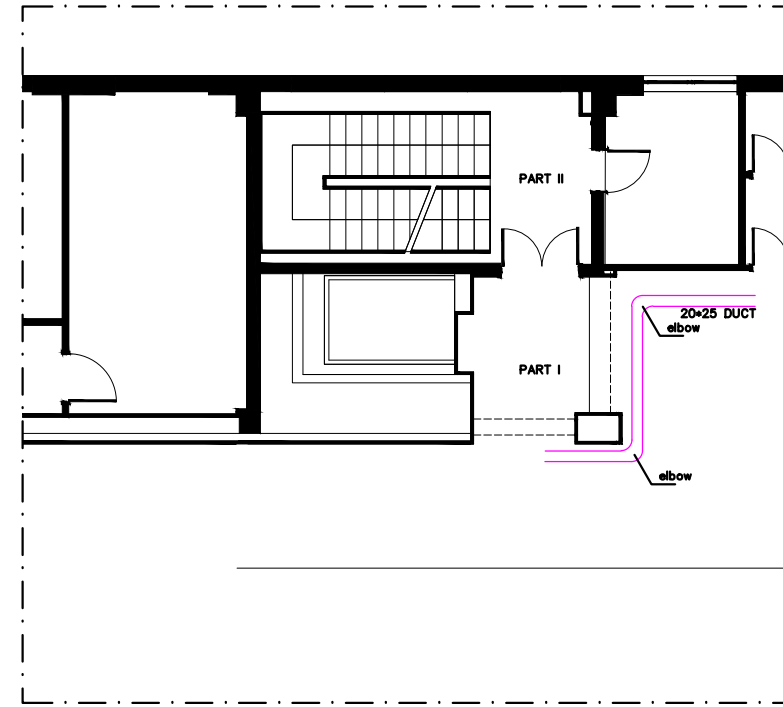
LEGEND AND MATERIAL LIST	
SYMBOL	DESCRIPTION
	TO BE DEMOLISHED 60x60 GRID SUSPENDED CEILING
	TO BE MOUNTED 60x60 GRID SUSPENDED CEILING
	TO BE DEMOLISHED PVC HYGIENIC SUSPENDED CEILING
	TO BE MOUNTED PVC HYGIENIC SUSPENDED CEILING
	TO BE DEMOLISHED PLASTERBOARD SUSPENDED CEILING
	TO BE MOUNTED PLASTERBOARD 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 E90- 2x12.5 mm /from both sides
	TO BE CONSTRUCTED SHAFT 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 15MM PLASTERBOARD WALL FOR FIRE SEPARATION E120- One Layer
	TO BE APPLIED PLASTER
	TO BE DEMOLISHED EXISTING DOOR
	TO BE MOUNTED NEW FIRE DOOR
	TO BE REMOUNTED EXISTING DOOR



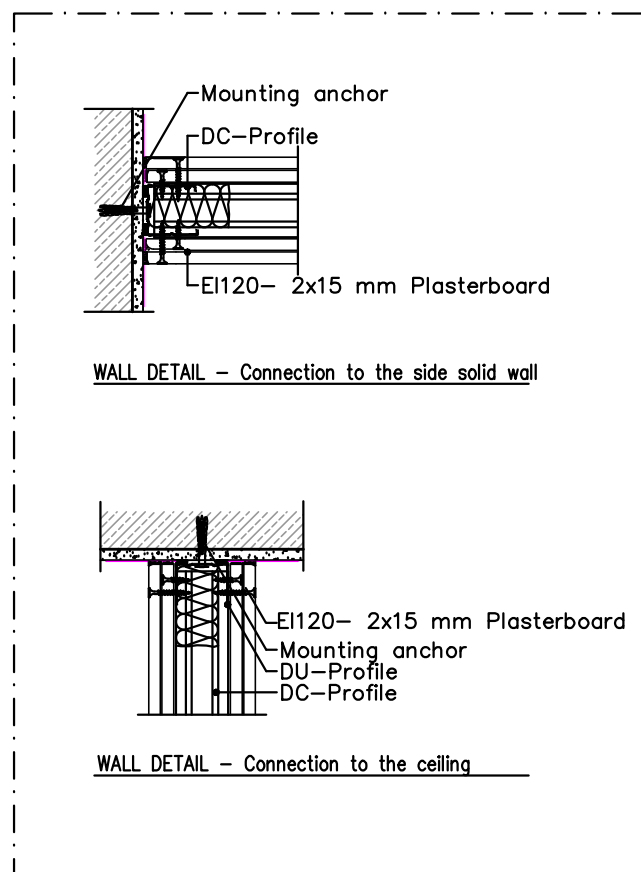
③ PHOTOGRAPHS OF CURRENT SITUATION -THIRD FLOOR #304-AR-001



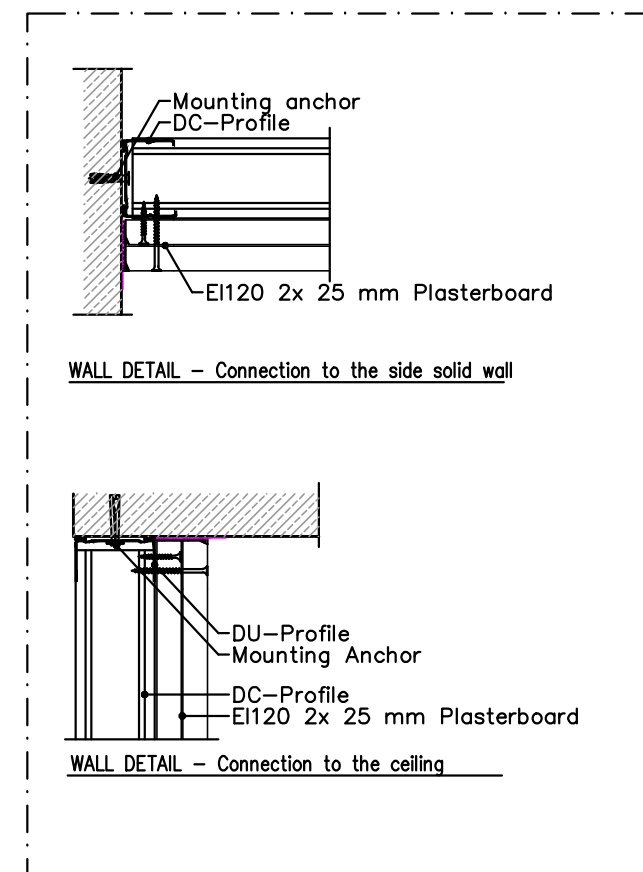
④ EXISTING DUCT - SECOND FLOOR #204-AR-001
1/100



⑤ NEW LOCATION OF THE DUCT - SECOND FLOOR #204-AR-001
1/100

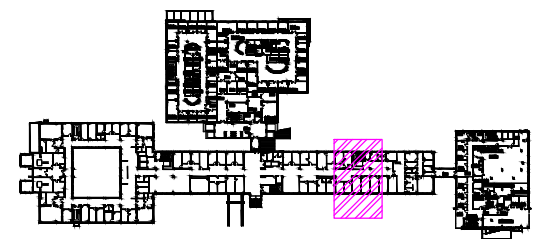


⑥ WALL DETAIL FOR FIRE SEPARATION EI120/from both sides



⑦ WALL DETAIL FOR FIRE SEPARATION EI120/from one side

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



KEY PLAN

Date	For System Approval	Explanation
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CLIENT	EVEEX GEORGIA HEALTHCARE GROUP
	40 Vahit Paşaoğlu Ave Tatlıca - GEORGIA Tel: +995 322 35 05 05

DESIGNER	KARİNA TASARIM, DANIŞMANLIK VE EĞİTİM HİZMETLERİ LTD.ŞTİ.
	Ceth EMEC Bulvarı 2. Cad. No : 37/4 A. ÖVEÇLER - 06460 ANKARA / TÜRKİYE Tel : +90-312-472 62 88 Faks : +90-312-472 62 89 e-posta: info@karina.com.tr

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

APPROVAL	: -
DATE	: 06.03.2021
SCALE	: 1/100

DRAWING NO	: EVEX-DEKA-KAR-204-AR-001
REV.	: 00

FILE NAME : C:\EVEX-DEKA-KAR-201-202-203-204-205-AR-