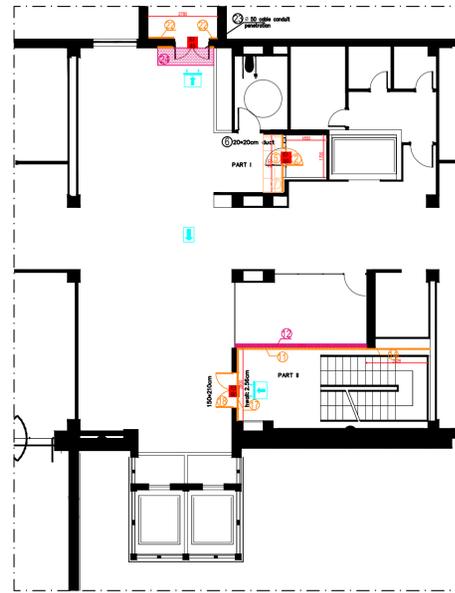


1 DEMOLITION PLAN - SECOND FLOOR #203-AR-001
1/100



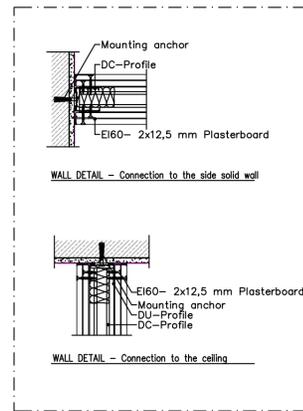
2 NEW CONSTRUCTION PLAN - SECOND FLOOR #203-AR-001
1/100

- PART I SHAFT**
- Demolition of 20x20 duct(2m)
 - Providing a new E90 shaft door, keeping the existing door
 - Demolition of grid suspended ceiling-1.7m²
 - Demolition of existing wall of the shaft (230x210cm)
 - Construction of EI120 Shaft Wall (230x210cm, 15x65cm above the door)
 - Remounting of 20x20duct providing fire damper on it.
 - Mounting of grid suspended ceiling-1.7m²
- PART II FIRE STAIRCASE**
- Demolition of plasterboard suspended ceiling in front of the glass partition (15x525cm)
 - Demolition of plasterboard wall above the glass partition (40x525cm)
 - Demolition of glass partition wall
 - Construction of EI120 wall instead of glass partition(515x256cm), mounting two layers of plasterboard from one side, inside of the staircase
 - Mounting of plasterboard suspended ceiling(15x525cm)
 - Demolition of plinth on the wall which is adjacent to the demolished glass partition.
 - Construction of EI120 wall(243x256cm) for the wall which is adjacent to the demolished glass partition.
 - Demolition of the existing door of fire staircase(150x210cm)
 - Demolition of plasterboard wall near and around the door (230x256cm)
 - Construction of EI120 wall (230x256cm) for the entrance of the staircase, mounting two layers of plasterboard from one side, inside of the staircase
 - Provide a new E90 rated door (150x210cm)
- PART III - COMPARTMENT WALL**
- Demolition of the equipments on the wall
 - 1 card reader
 - 1 electronic door lock
 - 1 fire button
 - 1 electric switch
 - Demolition of the plasterboard suspended ceiling in front of the compartment door- total 1.6m²
 - Demolition of the plasterboard walls around and above the door (60x260cm,15x260cm,98x260cm,30x260cm 40x225cm)
 - Construction of E60 compartment wall: by mounting two layers of 12.5m plasterboard from both sides.
 - Fire stopping will be applied for Ø 50 cable conduit penetration
 - Mounting of plasterboard suspended ceiling- total 1.6m²
 - Reassemble of the equipments on the wall
 - 1 card reader
 - 1 electronic door lock
 - 1 fire button
 - 1 electric switch

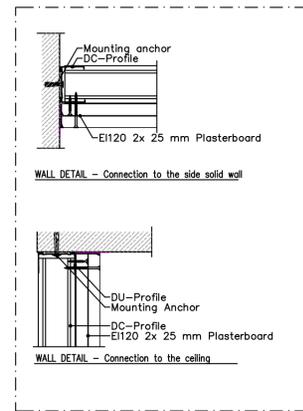
LEGEND AND MATERIAL LIST	
SYMBOL	DESCRIPTION
[Red hatching]	TO BE DEMOLISHED 60x60 GRID SUSPENDED CEILING
[Pink hatching]	TO BE MOUNTED 60x60 GRID SUSPENDED CEILING
[Red hatching]	TO BE DEMOLISHED PVC HYDROXID SUSPENDED CEILING
[Pink hatching]	TO BE MOUNTED PVC HYDROXID SUSPENDED CEILING
[Red hatching]	TO BE DEMOLISHED PLASTERBOARD SUSPENDED CEILING
[Pink hatching]	TO BE MOUNTED PLASTERBOARD SUSPENDED CEILING
[Red hatching]	TO BE DEMOLISHED EXISTING PLASTERBOARD WALL
[Pink hatching]	TO BE DEMOLISHED EXISTING GLASS PARTITION WALL
[Red hatching]	TO BE DEMOLISHED EXISTING CERAMIC TILE
[Pink hatching]	TO BE CONSTRUCTED PLASTERBOARD WALL WITHOUT FIRE RATING
[Red hatching]	TO BE CONSTRUCTED CERAMIC TILE
[Pink hatching]	TO BE CONSTRUCTED COMPARTMENT WALL FOR FIRE SEPARATION E60- 2x12.5 mm /from both sides
[Red hatching]	TO BE CONSTRUCTED SHAFT WALL FOR FIRE SEPARATION E120 - Shaft Wall 2x25 mm Plasterboard/From one side
[Pink hatching]	TO BE CONSTRUCTED WALL FOR FIRE SEPARATION E120 - 2x15 mm/From both sides
[Red hatching]	TO BE CONSTRUCTED WALL FOR FIRE SEPARATION E60 - 2x15 mm Plasterboard/From one side
[Pink hatching]	TO BE CONSTRUCTED PLASTERBOARD WALL -AROUND THE EXISTING WALL
[Red hatching]	TO BE CONSTRUCTED PLASTERBOARD WALL FOR FIRE SEPARATION E60 - One Layer
[Pink hatching]	TO BE CONSTRUCTED 25MM PLASTERBOARD WALL FOR FIRE SEPARATION E120- One Layer
[Red hatching]	TO BE CONSTRUCTED 15MM PLASTERBOARD WALL FOR FIRE SEPARATION E120- One Layer
[Pink hatching]	TO BE APPLIED PLASTER
[Red hatching]	TO BE DEMOLISHED EXISTING DOOR
[Pink hatching]	TO BE MOUNTED NEW FIRE DOOR
[Red hatching]	TO BE REMOUNTED EXISTING DOOR



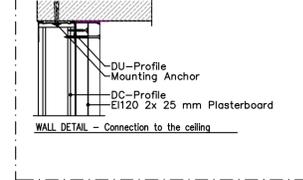
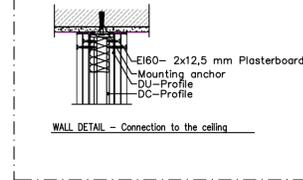
3 PHOTOGRAPHS OF CURRENT SITUATION -SECOND FLOOR #203-AR-001



4 COMPARTMENT WALL DETAIL FOR FIRE SEPARATION E160/From both sides



5 WALL DETAIL FOR FIRE SEPARATION E1120/From one side



- [Pink box] FOR SYSTEM APPROVAL
- [Red box] FOR TENDER
- [Blue box] FOR INSTALLATION
- [Green box] AS BUILT



KEY PLAN

Date	For System Approval	Explanation
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CLIENT	EVEX GEORGIA HEALTHCARE GROUP 40 Vashli Pishovado Ave Tbilisi - GEORGIA Tel: +995 322 35 05 05
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DESIGNER	KARINA TASARIM, DANIŞMANLIK VE EĞİTİM HİZMETLERİ LTD.ŞTİ. Ceth. EMEC Bldvini 2. Cad. No : 37/4 A. ÖNEKLER - 06460 ANKARA / TÜRKİYE Tel : +90-312-472 62 88 Faks : +90-312-472 62 89 e-posta: info@karina.com.tr
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TECH. CONSULTANCY	: KARINA
SYSTEM DESIGN	: KARINA
MATERIAL SUPPLY	: -
INSTALLATION	: -

APPROVAL	: -	REV.	00
DATE	: 06.03.2021	DRAWING NO :	EVEX-DEKA-KAR-203-AR-001
SCALE	: 1/100	FILE NAME :	C:\EVEX-DEKA-KAR-201-202-203-204-205-AR