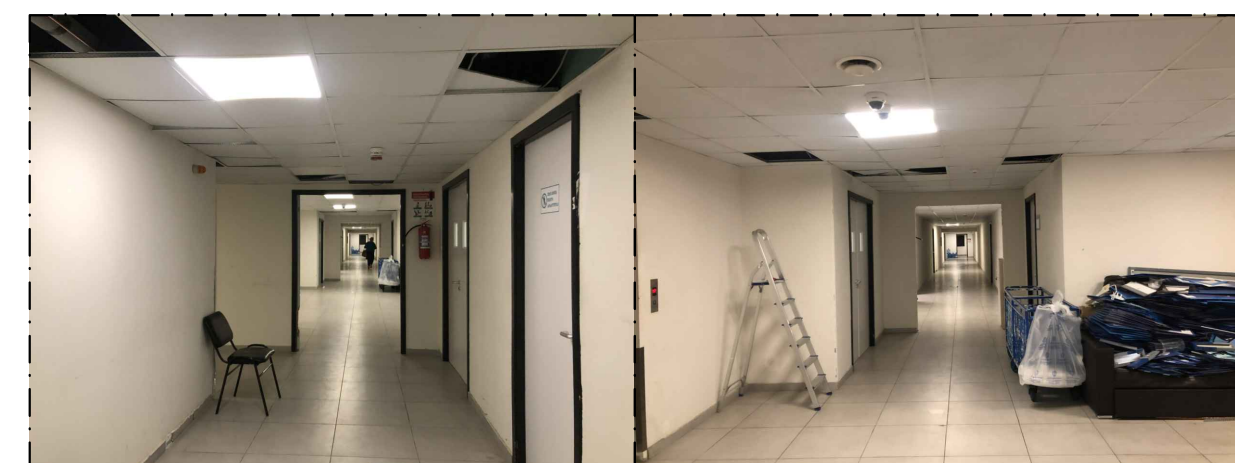
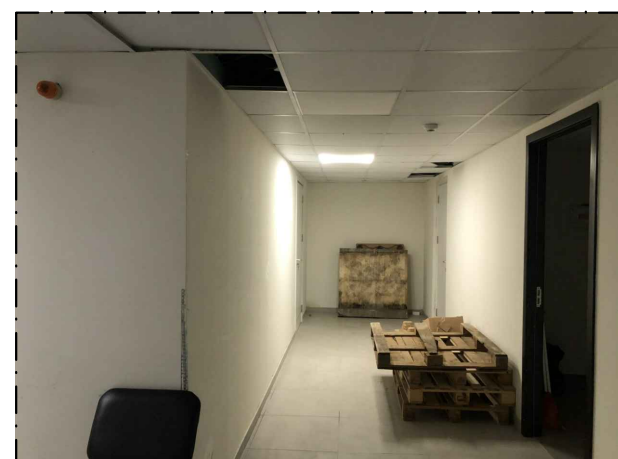
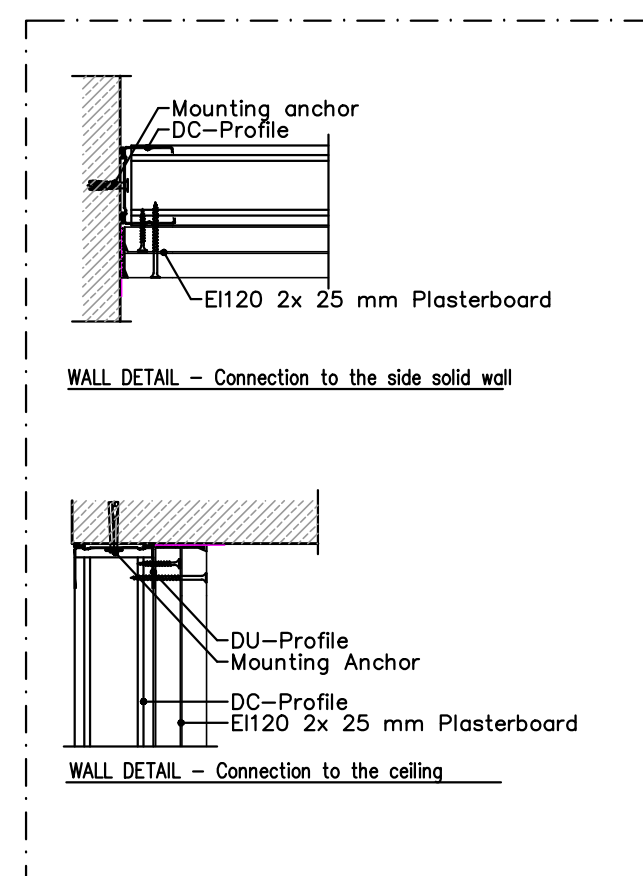


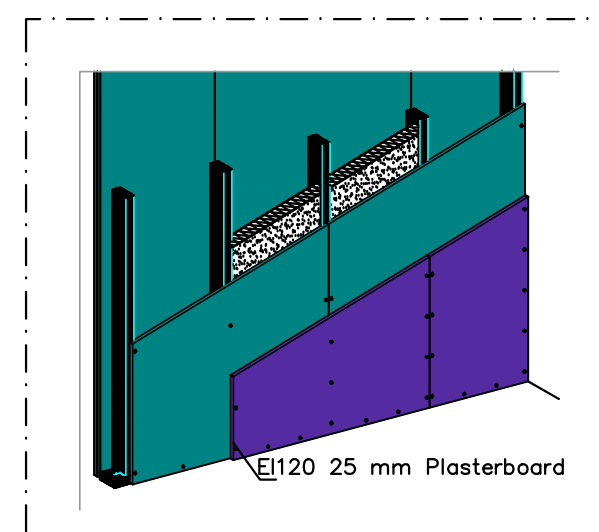
1 DEMOLITION PLAN - GROUND FLOOR #G03-AR-001
1/100



3 PHOTOGRAPHS OF CURRENT SITUATION - GROUND FLOOR #G02-AR-001










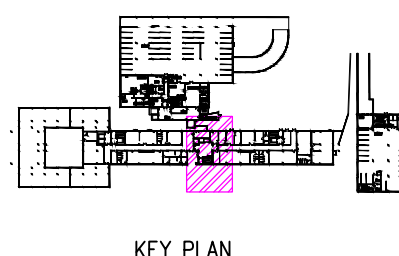
5 WALL DETAIL FOR FIRE SEPARATION EI120/ from one side



⑦ WALL DETAIL FOR FIRE SEPARATION EI120/over the existing plasterboard


- PART I
1. Demolition of equipment on the ceiling of the elevator hall
-4 60x60cm led lighting fixture
-2 smoke detector
-2 camera
-1020 diffuser
 2. Demolition of grid suspended ceiling in the elevator hall - total 50,3m2
 3. Demolition of the plasterboards to construct a new E110 compartment wall(80x250cm,97x250cm,74x250cm,180x250cm,300x250cm)
 4. Construct a new E110 compartment wall(25x300cm)
 5. Provide a new E90 door for the compartment wall which separates the compartments of G03 and G04
 6. Mounting of plasterboards instead of the demolished ones (49x250,154x250cm)
 7. Demolition of the existing door of fire staircase(140x210cm)
 8. Demolition of the equipment on wall- plinth
-1 fire button
-1 electric switch
 9. Demolition of the plasterboards around the fire staircase door(400x250cm,17x250cm, 17x250cm)40x80cm, 38x250cm,17x250cm,17x250cm, 60x500cm)
 10. Construct a new E110 wall for fire staircase(210x300cm)
 11. Provide a new E90 fire staircase door(150x210cm)
 12. Fill with mortar around the door
 13. Mounting of plasterboard without fire-rating instead of demolished one near the door(400x250cm)
 14. Mounting of 2layers of 25mm plasterboards from one side to construct E120wall(80x300cm,97x300cm,300x300cm)
 15. Demolition of existing door of the hall(150x210cm)
 16. Demolition of the plasterboards on this wall from both sides (52x250cm, 150x40cm, 38x250cm,52x250cm, 150x40cm,105x250cm)
 17. Construct a new E110 wall(240x300cm)
 18. Provide a new E90 door(150x210cm)
 19. Demolition of the door of the kitchen which opens to elevator hall(150x210cm)
 20. Mounting of one layer of 25mm plasterboard from one side to construct E120wall (60x300cm,150x90cm,19x300cm, 65x300cm, 225x300cm,260x300cm,100x300cm,275x300cm,44x300cm,100x90cm, 44x300cm,97x300cm)
 21. Provide a new E90 door to the kitchen(150x210cm)
 22. Reassemble of the demolished equipments on the walls
 23. Mounting of grid suspended ceiling to the elevator shaft-50m2
- PART II
24. Demolition of equipment on the ceiling of the kitchen
-6 60x60cm led lighting fixture
-1 smoke detector
 25. Demolition of the grid suspended ceiling of the kitchen-30.6m2
 26. Mounting of one layer of 12.5mm plasterboard from one side to construct E120wall (11x300cm,150x90cm,100x300cm,48x300cm,30x300cm,150x90cm,360x300cm)
 27. Mounting of the grid suspended ceiling of the kitchen-30.6m2
 28. Reassemble of equipment on the ceiling of the kitchen
-6 60x60cm led lighting fixture
-1 smoke detector
- PART III
29. Demolition of the equipment on ceiling
-4 60x60cm led lighting fixture
-2 smoke detector
 30. Demolition of the equipment on walls
-1 audio-visual device
-2 smoke detector
-1 room temperature flasher
 31. Demolition of the grid suspended ceiling of the corridor-25.5m2
 32. Demolition of the doors of the IT room, technical room and storage (3X 100x210cm)
 33. There already exists one layer of plasterboard, but it does not continue up to the ceiling, so 60cm height space between the existing plasterboard wall and ceiling will be closed by mounting one layer of plasterboard above the existing one from the outside of the IT room (650x60cm,320x60cm)
 34. After closing 60cm space, then mounting of one layer of E120 15mm plasterboard to the outside walls of the IT room over the existing plasterboard wall (650x300cm,320x300cm)
 35. Mounting of one layer of E120 15mm plasterboard to the outside walls of the technical room and storage room, over the existing plasterboard wall (60x300cm,100x90cm,291x300cm,100x90cm,105x300cm)
 36. Provide new E90 doors to the technical room and the storage room (2X100x210cm)
- PART IV
37. Demolition of the equipment on the ceiling of the storage room
-1 60x60cm led lighting fixture
-1 smoke detector
-1 80x300cm duct(2m)
 38. Demolition of the grid suspended ceiling of the storage room-5.7m2
 39. Apply fire stopping to the hole on the wall of shaft(110x50cm)
 40. Reassemble it and provide a fire damper for the duct
 41. Mounting of the grid suspended ceiling of the storage room-5.7m2
 42. Reassemble of the equipments on ceiling
-1 60x60cm led lighting fixture
-1 smoke detector
- PART V
43. Demolition of the equipment on the ceiling of the IT room
-3 60x60cm led lighting fixture
-1 smoke detector
 44. Demolition of the grid suspended ceiling of the IT room-20.2m2
 45. Demolition of the equipment on the wall of the IT room
-1 thermostat
-1 electric switch
-2 air conditioning
 46. There already exists one layer of plasterboard, but it does not continue up to the ceiling, so 60cm height space between the existing plasterboard wall and ceiling will be closed by mounting one layer of plasterboard above the existing one from the inside of the IT room (650x60cm,320x60cm)
 47. After closing 60cm space, then mounting of one layer of E120 15mm plasterboard to the inside walls of the IT room over the existing plasterboard wall (650x300cm,320x300cm)
 48. Mounting of the grid suspended ceiling of the IT room-20.2m2
 49. Reassemble of the equipment on the ceiling of the IT room
-3 60x60cm led lighting fixture
-1 smoke detector
-1 thermostat
-1 electric switch
-2 air conditioning
 50. Reassemble of the equipment on the wall of the IT room
-1 thermostat
-1 electric switch
-2 air conditioning

SIMBOL	DESCRIPTION
	TO BE DEMOLISHED 6040R DOW SUPPORTED CEILING
	TO BE MOUNTED 6040R DOW SUPPORTED CEILING
	TO BE DEMOLISHED PVC HYDROIC SUSPENDED CEILING
	TO BE MOUNTED PVC HYDROIC SUSPENDED CEILING
	TO BE DEMOLISHED PLASTERBOARD SUSPENDED CEILING
	TO BE MOUNTED PLASTERBOARD SUSPENDED CEILING
	TO BE CLOSED HOLE BY BRMS 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 E200 – 30x2.5 mm /from both side
	TO BE CONSTRUCTED SHUT WALL FOR FIRE SEPARATION E210 – Shut Wall 2x45 mm Fireboard/ from one side
	TO BE CONSTRUCTED WALL FOR FIRE SEPARATION E210 – 2x45 mm/ from both side
	TO BE CONSTRUCTED WALL FOR FIRE SEPARATION E210 – 2x45 mm Fireboard/ from one side
	TO BE CONSTRUCTED PLASTERBOARD WALL – ABOVE THE EXISTING WALL
	TO BE CONSTRUCTED PLASTERBOARD WALL FOR FIRE SEPARATION E210 – One Layer
	TO BE CONSTRUCTED 25MM PLASTERBOARD WALL FOR FIRE SEPARATION E210 – One Layer
	TO BE CONSTRUCTED 125MM PLASTERBOARD WALL FOR FIRE SEPARATION E210S – One Layer
	TO BE APPLIED PLASTER
	TO BE DEMOLISHED EXISTING DOOR
	TO BE MOUNTED NEW FIRE DOOR
	TO BE REMANUED EXISTING DOOR



KEY PLAN

		For System Approval
	Date	Explanation

<p>CLIENT</p> <div style="display: flex; align-items: center;">  <div> <p>EVEX HOSPITALS</p> </div> </div>	<p>EVEX GEORGIA HEALTHCARE GROUP</p> <p>40 Vazha Pashvila Ave Tbilisi - GEORGIA Tel.: +995 322 55 05 05</p>
--	--

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

TECH. CONSULTANCY : KARINA	

SYSTEM DESIGN	: KARINA	
		FIRE & LIFE SAFE IMPROVEMENT OF FIRE & SMOKE CONF

MATERIAL SUPPLY	: -
INSTALLATION	: -

APPROVAL	:	-	DRAWING NO : EVEY-DEKA-KAR
	:	00.03.0001	