

1. Demolition of the existing steel door which opens to outside from the fire staircase(143x230cm)
 2. Provide a new steel door which opens to outside from the fire staircase(143x230cm)
 3. Demolition of the equipment on the ceiling of the fire staircase hall
 - 1 smoke detector
 - 1 camera
 - 160x60cm led lighting fixture
 4. Demolition of grid suspended ceiling of the hall of fire staircase-7.5m2
 5. Demolition of the equipment on the walls of elevator halls and the corridor
 - 1 elevator control panel
 - 1 electric switch
 - 1 fire button
 6. Demolition of the existing door of fire staircase(145x210cm)
 7. Demolition of plasterboards in front of the elevator(240x280cm,260x280cm,120x70cm,26x280cm,141x280cm)
 8. Mounting of 2 layers of 25mm plasterboards to the walls in front of the elevator from one side to construct E120 wall (24x280cm,26x280cm,120x70cm,26x280cm,141x280cm)
 9. There already exists one layer of plasterboard, but it does not continue up to the ceiling, so 65cm height space between the existing plasterboard wall and ceiling will be closed by mounting one layer of plasterboard above the existing one (240x65cm,52x65cm,50x65cm)
 10. 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 ceiling will be closed by mounting one layer of plasterboard above the existing one for the corridor (200x40cm)
 11. Demolition of the existing door of fire staircase hall(150x210cm)
 12. After closing the spaces mounting of one layer of E120 15mm plasterboard to the walls of the fire staircase hall over the existing plasterboard wall (200x280cm,52x280cm,50x280cm,240x280cm,200x280cm)
 13. Provide a new door for fire staircase hall (150x210cm)
 14. Mounting of grid suspended ceiling of the hall of fire staircase-7.5m2
 15. Reassemble of the demolished equipments on ceiling and the walls
- PART II
1. Demolition of the equipments on the ceiling and wall for the hall in front of the elevator halls'
 2. Demolition of the grid suspended ceiling of the hall in front of the elevator halls-4m2
 3. 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 ceiling will be closed by mounting one layer of plasterboard above the existing one for the corridor (200x40cm)
 4. After closing the spaces mounting of one layer of E120 15mm plasterboard over the existing plasterboard wall(200x280cm,240x280cm)
 5. Provide a new E90 door for fire staircase hall (150x210cm)
 6. Mounting of grid suspended ceiling-4m2
 7. Reassemble of the equipments on ceiling and walls
 8. Demolition of the equipments on ceiling of the corridor and elevator hall(Part III and Part IV)
 - 1 60x60cm led lighting fixture
 - 6 smoke detectors
 - 2 camera
 - 1 fire button
 - 2 elevator control panels
 9. Demolition of the grid suspended ceiling of the corridor and elevator hall(Part III and Part IV)-45.2m2
 10. There already exists one layer of plasterboard, but it does not continue up to the ceiling, so 65cm height space between the existing plasterboard wall and ceiling will be closed by mounting one layer of plasterboard above the existing one (600x65cm)
 11. After closing the space, mounting of one layer of E120 15mm plasterboard over the existing plasterboard wall (600x280cm)
 12. Construct a new E120 wall in order to separate 2 elevators with a hall (230x280cm)
 13. Provide a new E90 double leaf door for the wall(150x210cm)
 14. Mounting of grid suspended ceiling for the 2 elevators' hall-15m2
 15. 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 ceiling will be closed by mounting one layer of plasterboard above the existing one (410x40cm, 620x40cm,176x40cm)
 16. After closing the space, mounting of one layer of E120 25mm plasterboard over the existing plasterboard walls (410x280cm, 620x280cm,176x280cm)
 17. Mounting of grid suspended ceiling of the hall (150x210cm,235x210cm)
 18. Reassemble of the equipments on ceiling and walls

SYMBOL	DESCRIPTION
	TO BE DEMOLISHED 60x60 GRID SUSPENDED CEILING
	TO BE MOUNTED 60x60 GRID SUSPENDED 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 IRON 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 EX20 - 2x12.5 mm /from both sides
	TO BE CONSTRUCTED SHUTT WALL FOR FIRE SEPARATION EX230 - Shutt Wall 2x2.5 mm Flameboard/From one side
	TO BE CONSTRUCTED WALL FOR FIRE SEPARATION EX20 - 2x15 mm/From both sides
	TO BE CONSTRUCTED WALL FOR FIRE SEPARATION EX20 - 2x15 mm Plasterboard/From one side
	TO BE CONSTRUCTED PLASTERBOARD WALL - ABOVE THE EXISTING WALL
	TO BE CONSTRUCTED PLASTERBOARD WALL FOR FIRE SEPARATION EX20 - One Layer
	TO BE CONSTRUCTED 25MM PLASTERBOARD WALL FOR FIRE SEPARATION EX230- One Layer
	TO BE CONSTRUCTED 15MM PLASTERBOARD WALL FOR FIRE SEPARATION EX230- One Layer
	TO BE APPLIED PLASTER
	TO BE DEMOLISHED EXISTING DOOR
	TO BE MOUNTED NEW FIRE DOOR
	TO BE DEMOLISHED EXISTING DOOR



③ PHOTOGRAPHS OF CURRENT SITUATION -FIRST FLOOR #102-AR-001





		For System Approval
	Date	Explanation

CLIENT  **EVEX**
HOSPITALS

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SYSTEM DESIGN	: KARINA	
MATERIAL SUPPLY	: -	
INSTALLATION	: -	
APPROVAL	: -	
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