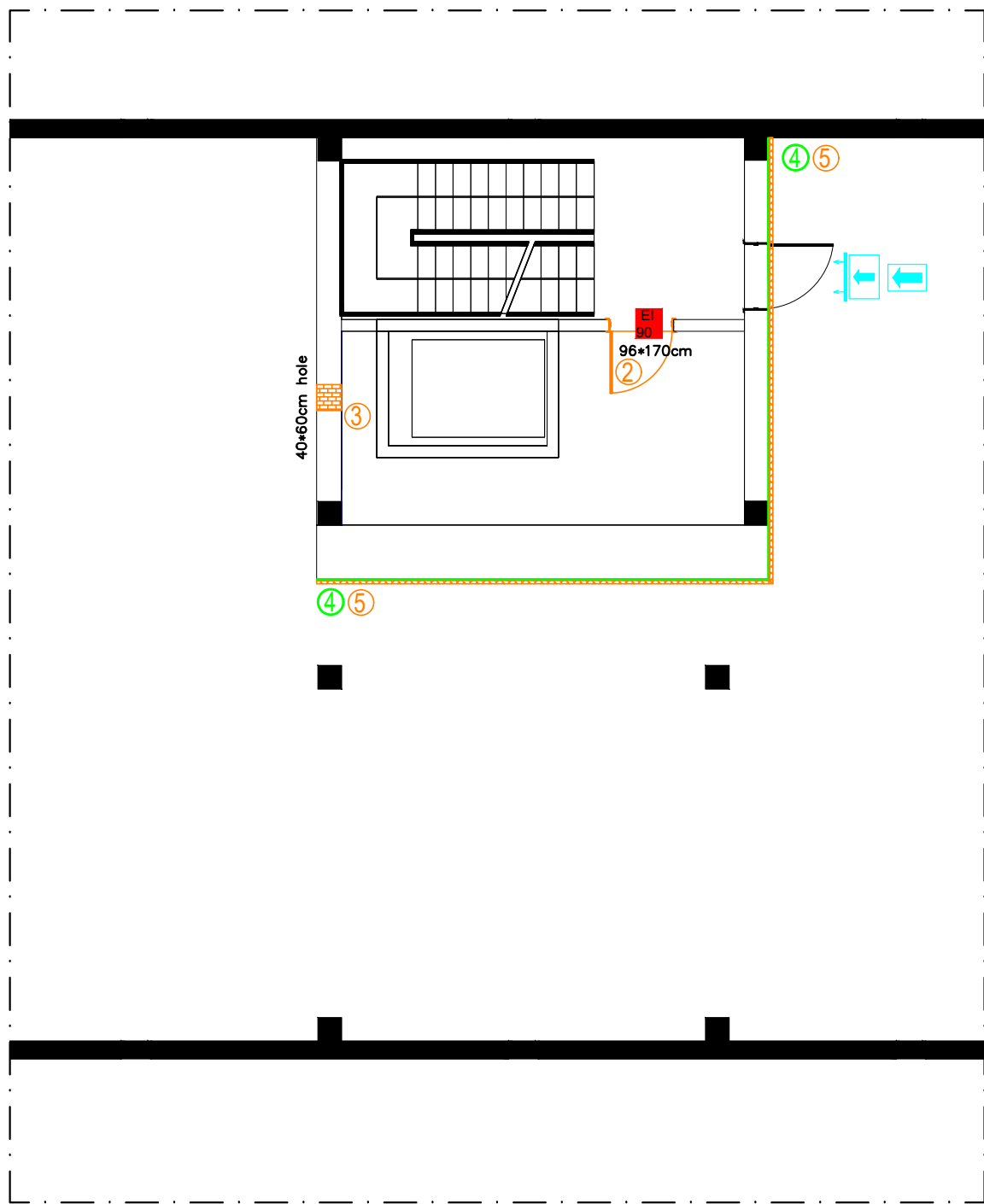


① DEMOLITION PLAN – EIGHT FLOOR #803–AR–003
1/100

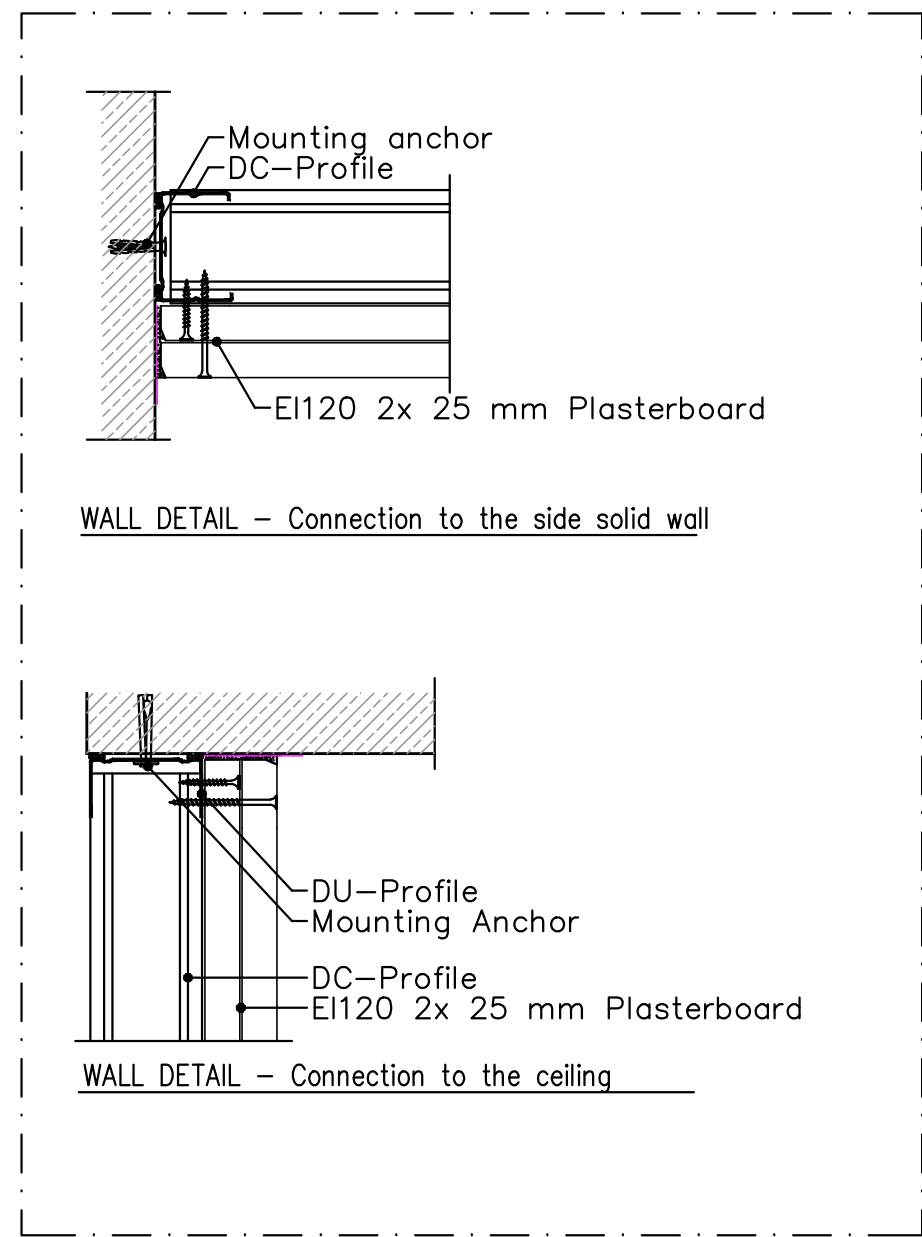


② NEW CONSTRUCTION PLAN – EIGHT FLOOR #803–AR–003
1/100



(Elevator mechanical room door and wall)

③ PHOTOGRAPHS OF CURRENT SITUATION – EIGHT FLOOR #803–AR–003



④ WALL DETAIL FOR FIRE SEPARATION EI120/from one side

1. Demolition of existing door which opens to mechanical room of elevator (96*170cm)
2. Provide new EI90 fire door instead of it (96*170cm)
3. There exists a hole on the floor of the mechanical room of elevator. Close them by red brick (40*60cm), instead of it, drill a hole in the same dimensions close to the ceiling.
4. Apply plaster to the walls from the outside of the mechanical room of elevators. (7*4.15m and 6.8*2.15m)
5. Construction of EI120 fire wall: Mounting EI120 plasterboard from one side and rockwool filling in order to provide fire resistance. (7*4.15m, 6.8*2.15m)

LEGEND AND MATERIAL LIST	
SYMBOL	DESCRIPTION
	TO BE DEMOLISHED 60x60 GRID SUSPENDED CEILING
	TO BE MOUNTED 60x60 GRID SUSPENDED CEILING
	TO BE DEMOLISHED PVC HYDROZIC SUSPENDED CEILING
	TO BE MOUNTED PVC HYDROZIC SUSPENDED CEILING
	TO BE DEMOLISHED PLASTERBOARD SUSPENDED CEILING
	TO BE MOUNTED PLASTERBOARD SUSPENDED CEILING
	TO BE CLOSED HOLE BY BMS 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 EI60– 2x12.5 mm /from both sides
	TO BE CONSTRUCTED SHAFT WALL FOR FIRE SEPARATION EI120 – Shaft Wall 2x25 mm Flameboard/from one side
	TO BE CONSTRUCTED WALL FOR FIRE SEPARATION EI120 – 2x15 mm/from both sides
	TO BE CONSTRUCTED WALL FOR FIRE SEPARATION EI60 – 2x15 mm Plasterboard/from one side
	TO BE CONSTRUCTED PLASTERBOARD WALL –ABOVE THE EXISTING WALL
	TO BE CONSTRUCTED PLASTERBOARD WALL FOR FIRE SEPARATION EI60 – One Layer
	TO BE CONSTRUCTED 25MM PLASTERBOARD WALL FOR FIRE SEPARATION EI120– One Layer
	TO BE CONSTRUCTED 15MM PLASTERBOARD WALL FOR FIRE SEPARATION EI120– One Layer
	TO BE APPLIED PLASTER
	TO BE DEMOLISHED EXISTING DOOR
	TO BE MOUNTED NEW FIRE DOOR
	TO BE REMOUNTED EXISTING DOOR

<input type="checkbox"/> FOR SYSTEM APPROVAL <input type="checkbox"/> FOR TENDER <input type="checkbox"/> FOR INSTALLATION <input type="checkbox"/> AS BUILT		
KEY PLAN		
For System Approval		
Date	Explanation	
CLIENT EVEX GEORGIA HEALTHCARE GROUP 40 Vazha Pshavela Ave Tbilisi – GEORGIA Tel.: +995 322 55 05 05		
DESIGNER KARİNA TASARIM, DANIŞMANLIK VE EĞİTİM HİZMETLERİ LTD.ŞTİ. Cetin EMEC Bulvarı 2. Cad. No : 37/4 A. ÖVEÇLER – 06460 ANKARA / TURKEY Tel : +90-312-472 62 88 Faks : +90-312-472 62 89 e-posta: info@karina.gen.tr		
TECH. CONSULTANCY : KARİNA	FIRE & LIFE SAFETY-05 IMPROVEMENT OF FIRE & SMOKE CONFINEMENT FEATURES DRAWINGS	
SYSTEM DESIGN : KARİNA		
MATERIAL SUPPLY : –		
INSTALLATION : –		
APPROVAL : –	DRAWING NO : EVEX–DEKA–KAR–803–AR–003	REV. 00
DATE : 06.03.2021		* / *
SCALE : 1/100	FILE NAME : C:\EVEX–DEKA–KAR–803–AR.*	