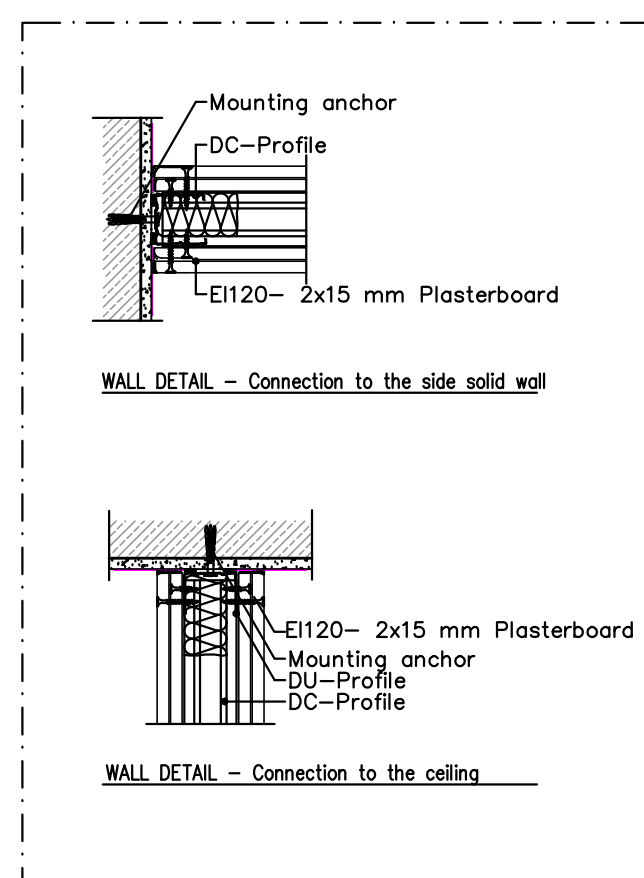


2 NEW CONSTRUCTION PLAN - GROUND FLOOR #G03-G05-AR-001  
1/100

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



④ WALL DETAIL FOR FIRE SEPARATION EI120/from both sides

1. Demolition of the equipment on the ceiling of Alcohol Storage room at the Pharmacy
  - 1 circular lighting fixture
  - 1 culvert (3m)
2. Demolition of PVC hygienic suspended ceiling-3.3m2
3. Demolition of the existing door of the Alcohol Storage room(90x200cm)
4. Mounting of two layers of 25mm plasterboards from inside of the room to the walls to construct EI20 (200x375cm,165x375cm,200x375cm)
5. Provide a new one-leaf EI90 door for the Alcohol Storage room at the Pharmacy.
6. Mounting of PVC hygienic suspended ceiling-3.3m2
7. Reassemble the demolished equipment on the ceiling
8. Demolition of the existing door which opens from storage to the car park (145x210cm)
9. Provide a new double-leaf EI90 door which opens from storage to the car park (145x210cm).
10. Demolition of the existing door which opens from pharmacy to the car park (145x200cm)
11. Provide a new double-leaf EI90 door which opens from pharmacy to the car park (145x200cm)
12. Construct new EI10 walls in order to create storage area situated at the car park by mounting plasterboards from both sides, 400x375cm, 1500x375cm,400x375cm)
13. Provide a new double-leaf EI120 door for the storage area(145x200cm)
14. Demolition of the existing door which opens from elevator hall to the pharmacy (145x200cm)
15. Provide a new double-leaf EI90 door which opens from elevator hall to the pharmacy (145x200cm).
16. Demolition of the existing door which opens from elevator hall to the outside (130x220cm)
17. Provide a new double-leaf EI90 door which opens from elevator hall to the outside (130x220cm)
18. Demolition of the existing door which opens from elevator hall to the outside (150x220cm)
19. Provide a new double-leaf EI90 door which opens from elevator hall to the UPS room (145x200cm).
20. Provide a door closer to the door which opens from elevator hall to the sterilization part.
21. Provide a door closer to the door for the staircase door.
22. Demolition of the existing door of the electrical room(90x200cm)
23. Provide a new one-leaf EI90 door of the electrical room(90x200cm)
24. Demolition of the existing door which opens from corridor to the sterilization (145x200cm)
25. Provide a new double-leaf EI90 door which opens from corridor to the sterilization (145x200cm)
26. Demolition of the existing door which opens from corridor to the car park (150x220cm)
27. Provide a new double-leaf EI90 door which opens from corridor to the car park (150x220cm)



Downloaded from <http://ajph.org/> on November 10, 2014

 **EVEX**

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**KARINA** TASARIM, DANIŞMANLIK VE EĞİTİM HİZMETLERİ  
Çetin EMEÇ Bulvarı 2. Cad. No : 37/4

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TECH. CONSULTANCY	• KERING
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SYSTEM DESIGN	FIRE & LIFE SAFETY
	IMPROVEMENT OF FIRE & SMOKE CONFINEMENT

- i -

APPROVAL :  DRAWING NO :

SCALE	: 1/100	FILE NAME :	C:\EVEX-DEKA-KAR-G02-G03
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11	
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ORIGINAL DRAWING SIZE : A0 841mm x 1189 mm