

Services Building

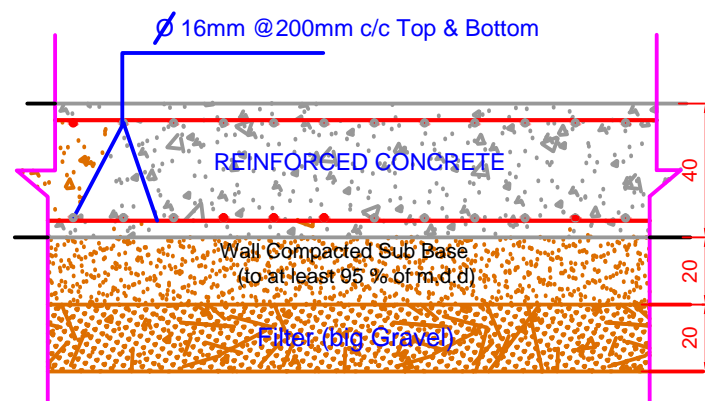
Project:
Rehabilitation of Al-Sakrah Water Plant

Sheet Title:
Services Building

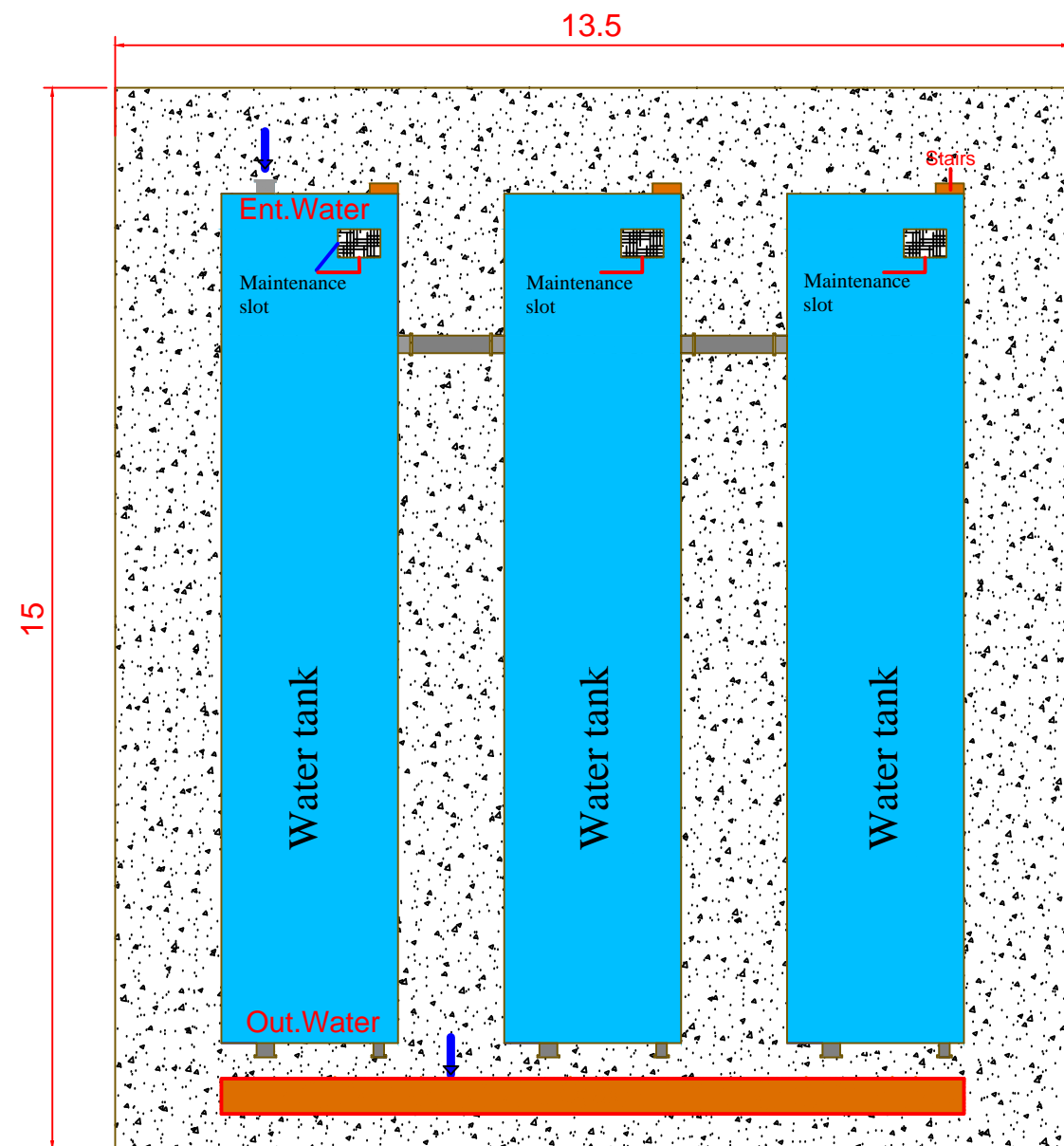
Sector:
Block :
Plot: 1

Architect:
Structure eng.:
Drawn By :

Scale: NO SCALE
Job No: 01
Date:
Sheet No.: A-03



TYPICAL SECTION FOR REINFORCED CONCRETE



Water tank

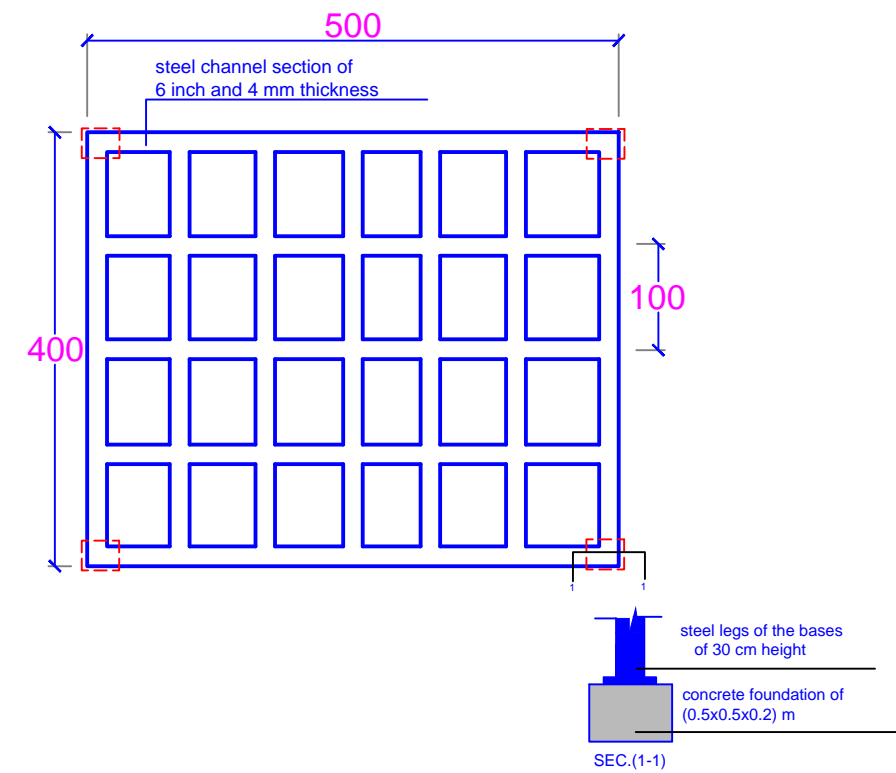
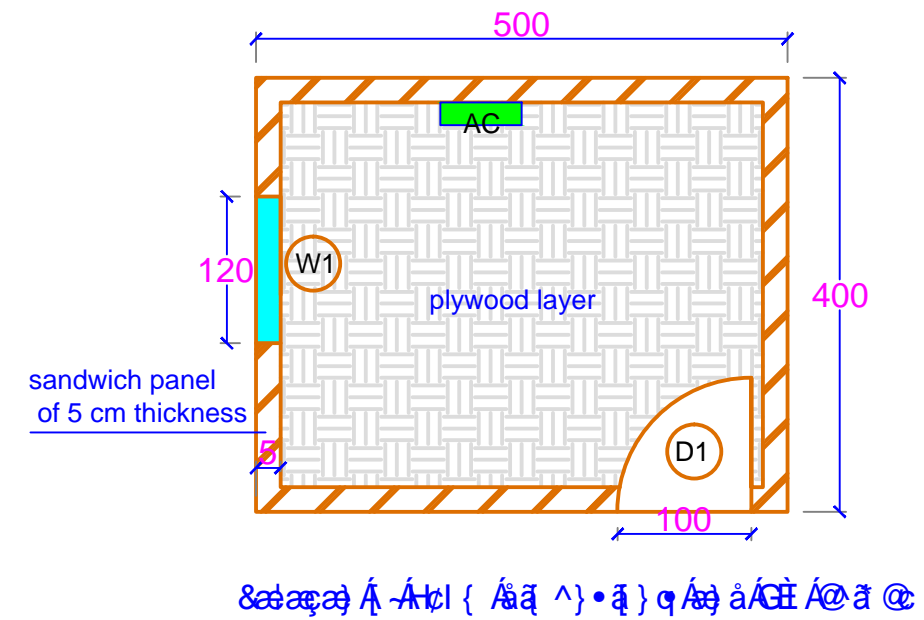
Project:
Rehabilitation of Al-Sakrah Water Plant

Sheet Title:
REINFORCED CONCRETE
For Water tank

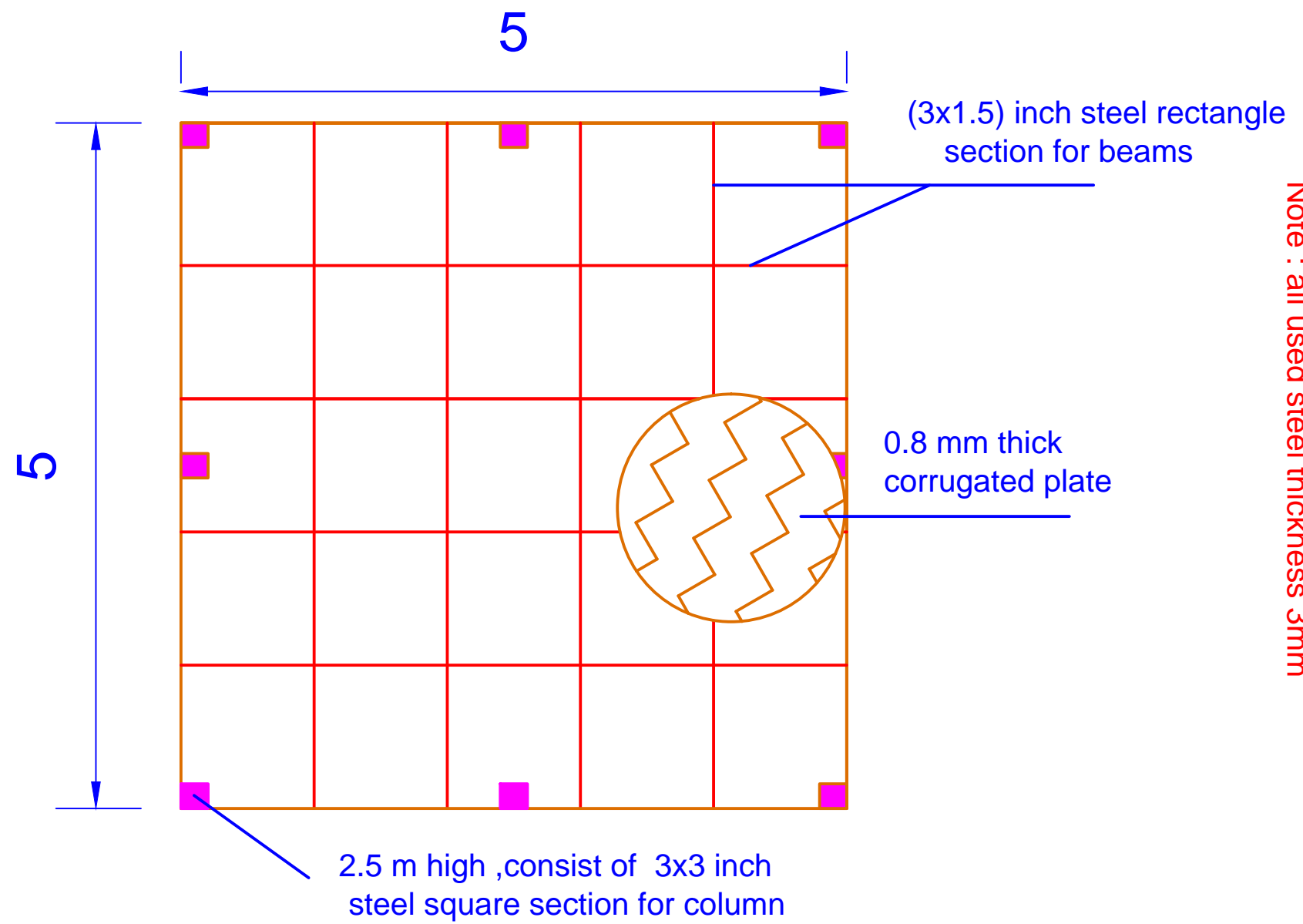
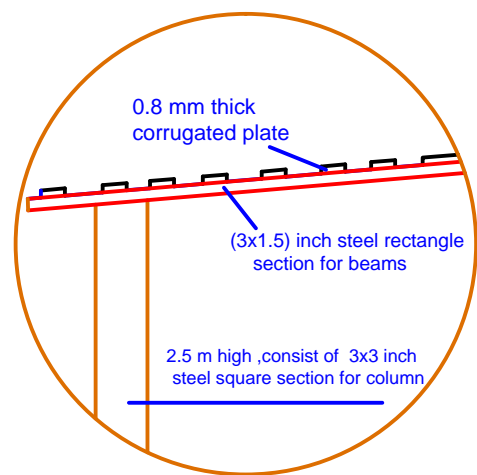
Sector:
Block :
Plot: 2

Architect:
Structure eng.
Drawn By :

Scale: NO SCALE
Job No: 2
Date:
Sheet No.: A-03



Sheet No.: **A-05**



Note : all used steel thickness 3mm

Project:

Rehabilitation of Al- Sakhras Water Plant

Sheet Title:

Sun Shade Roof for
the Generator

Sector:

Block :

Plot: 5

Architect:

Structure eng.

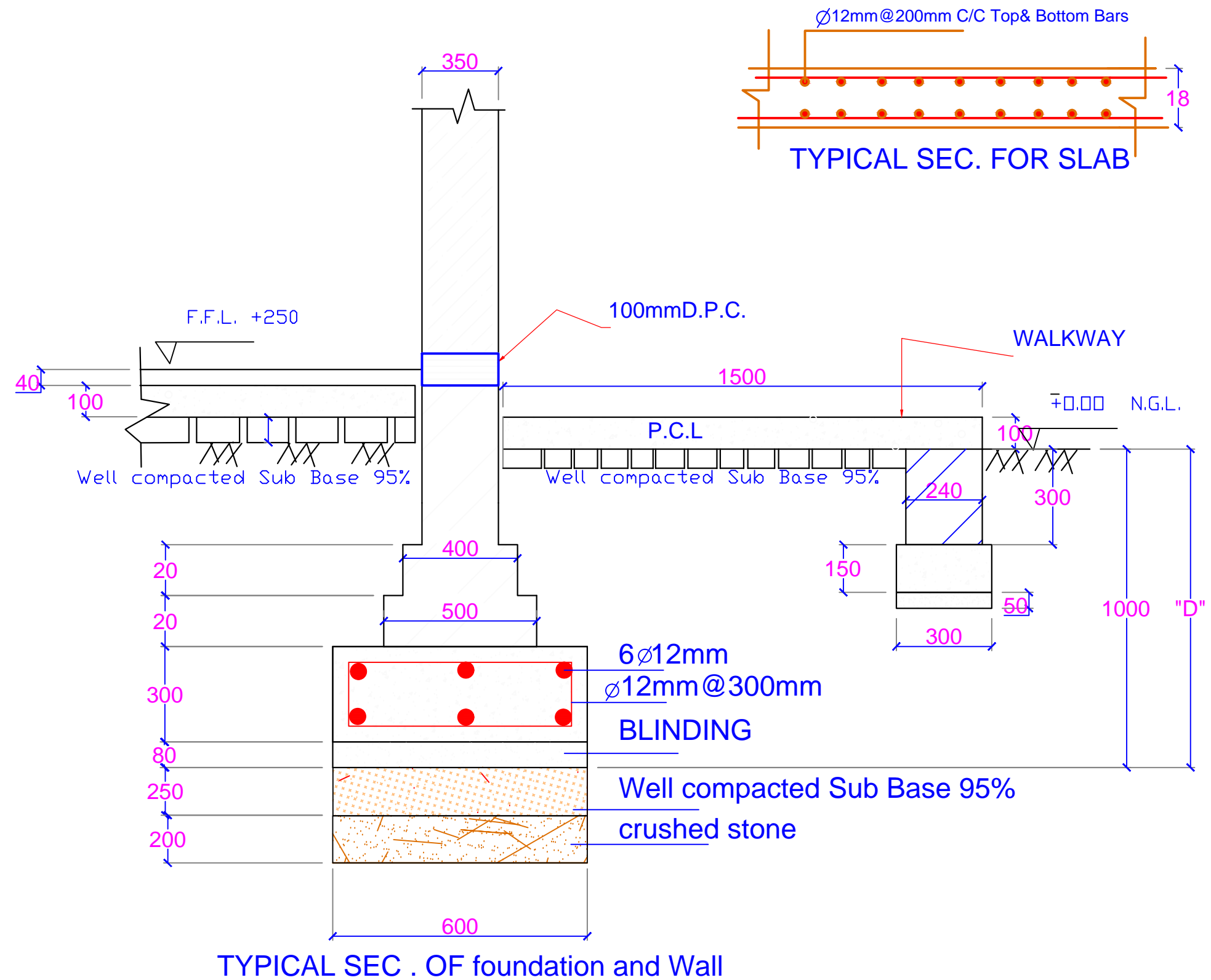
Drawn By :

Scale: NO SCALE

Job No:

Date:

Sheet No.: A-05



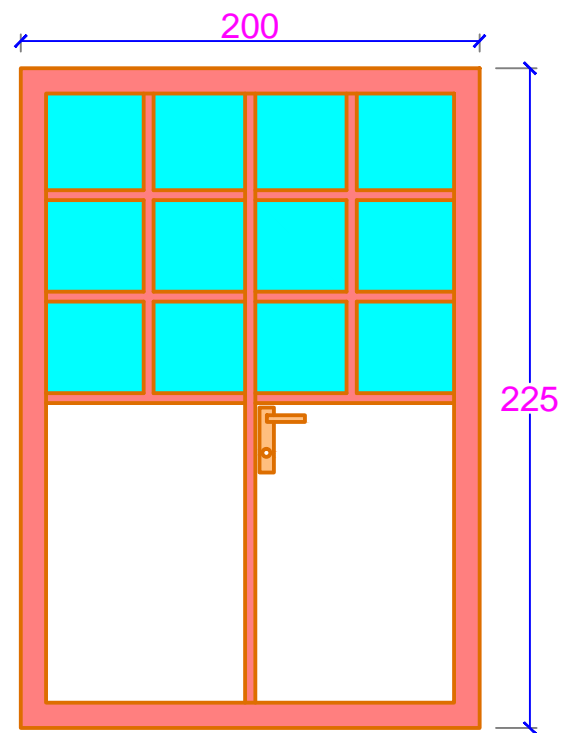
Project:
Rehabilitation of Al- Sakhras Water Plant

Sheet Title:
Detail of Wall
Services Building

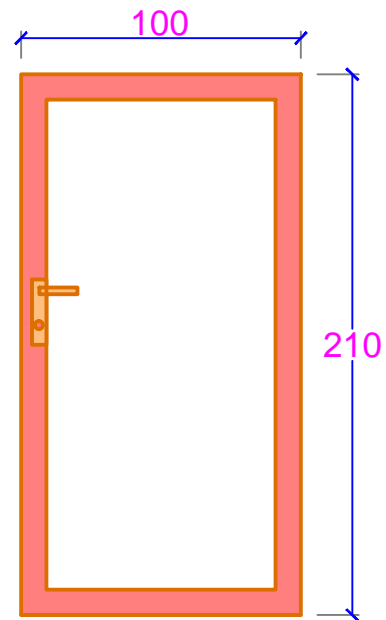
Sector:
Block :
Plot: 2

Architect:
Structure eng.
Drawn By :

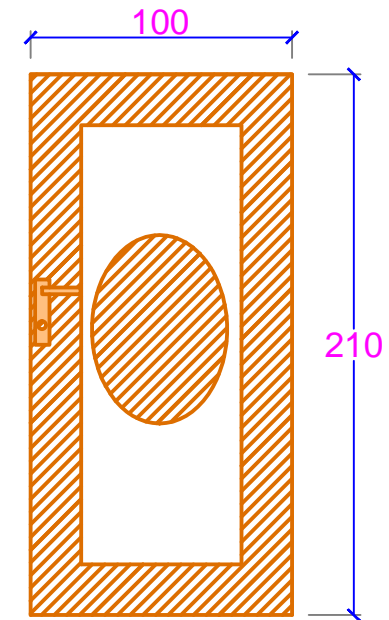
Scale: NO SCALE
Date:
Job No:
Sheet No.: A-02



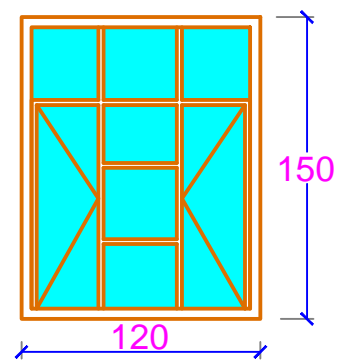
Steel entrance door in corridors "half glassy" (D1)



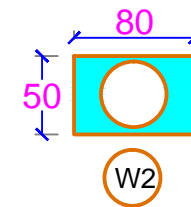
Steel Door (D1)



Wooden Door



PVC Window (W1)



(W2)

Project:

Rehabilitation of Al- Sakhras Water Plant

Sheet Title:

Detail of Services Building

Sector:

Block :

Plot: 6

Architect:

Structure eng.

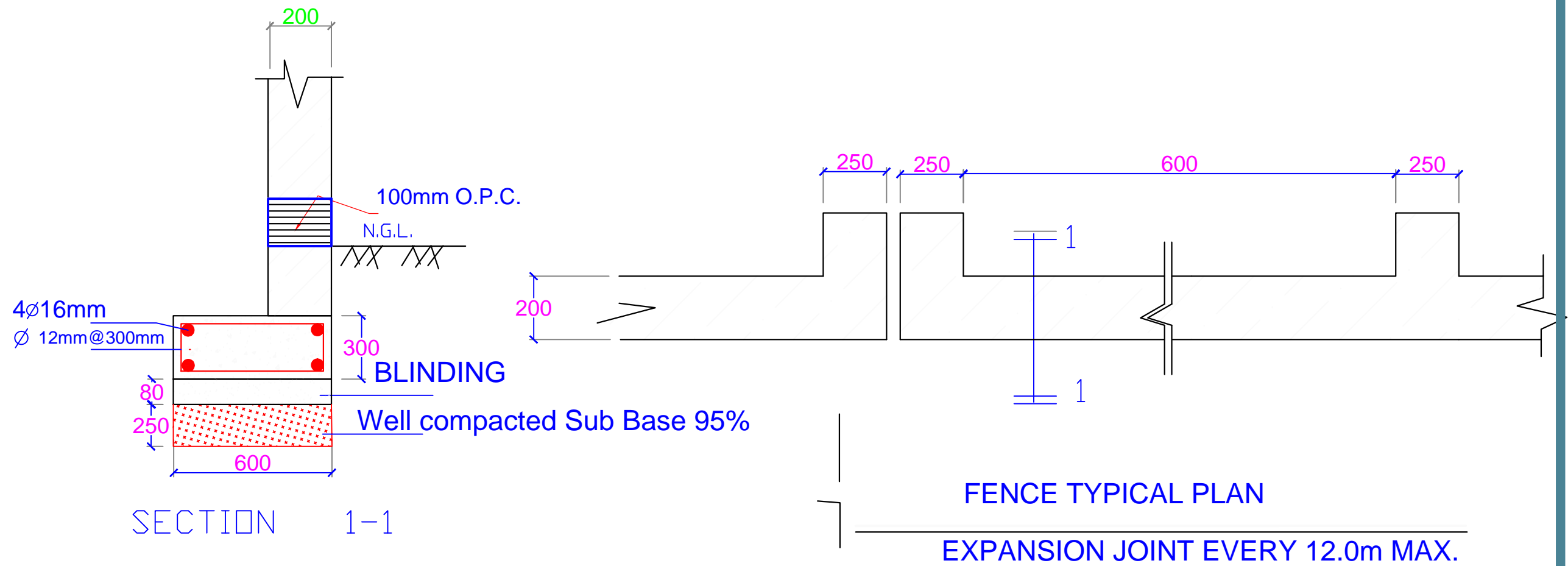
Drawn By :

Scale: NO SCALE

Job No:

Date:

Sheet No.: A-06



Project:

Rehabilitation of Al- Sakhras Water Plant

Sheet Title:

Detail of Fence Wall

Sector:

Block :

Plot: 4

Architect:

Structure eng.

Drawn By :

Scale: NO SCALE

Date:

Job No:

Sheet No.: A-04