

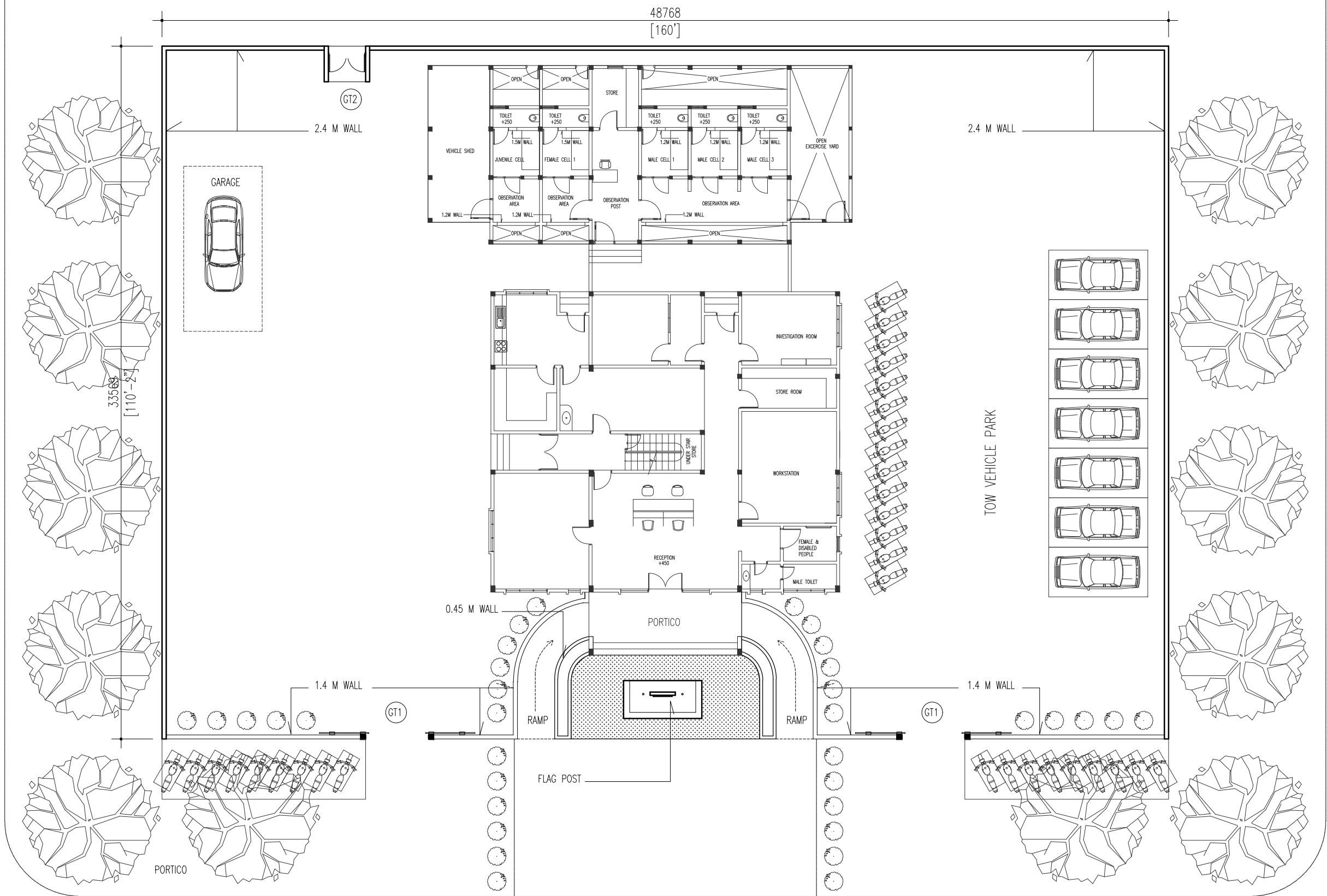


INFRASTRUCTURE DEVELOPMENT

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ISLAND LEVEL POLICE STATION TYPE 1

# 1. SITE PLAN



SITE PLAN  
SCALE 1:200

BOUNDARY TO BE ADJUSTED ACCORDING TO AVAILABLE PLOT



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT  
MALDIVES POLICE SERVICE

PROJECT TITLE:

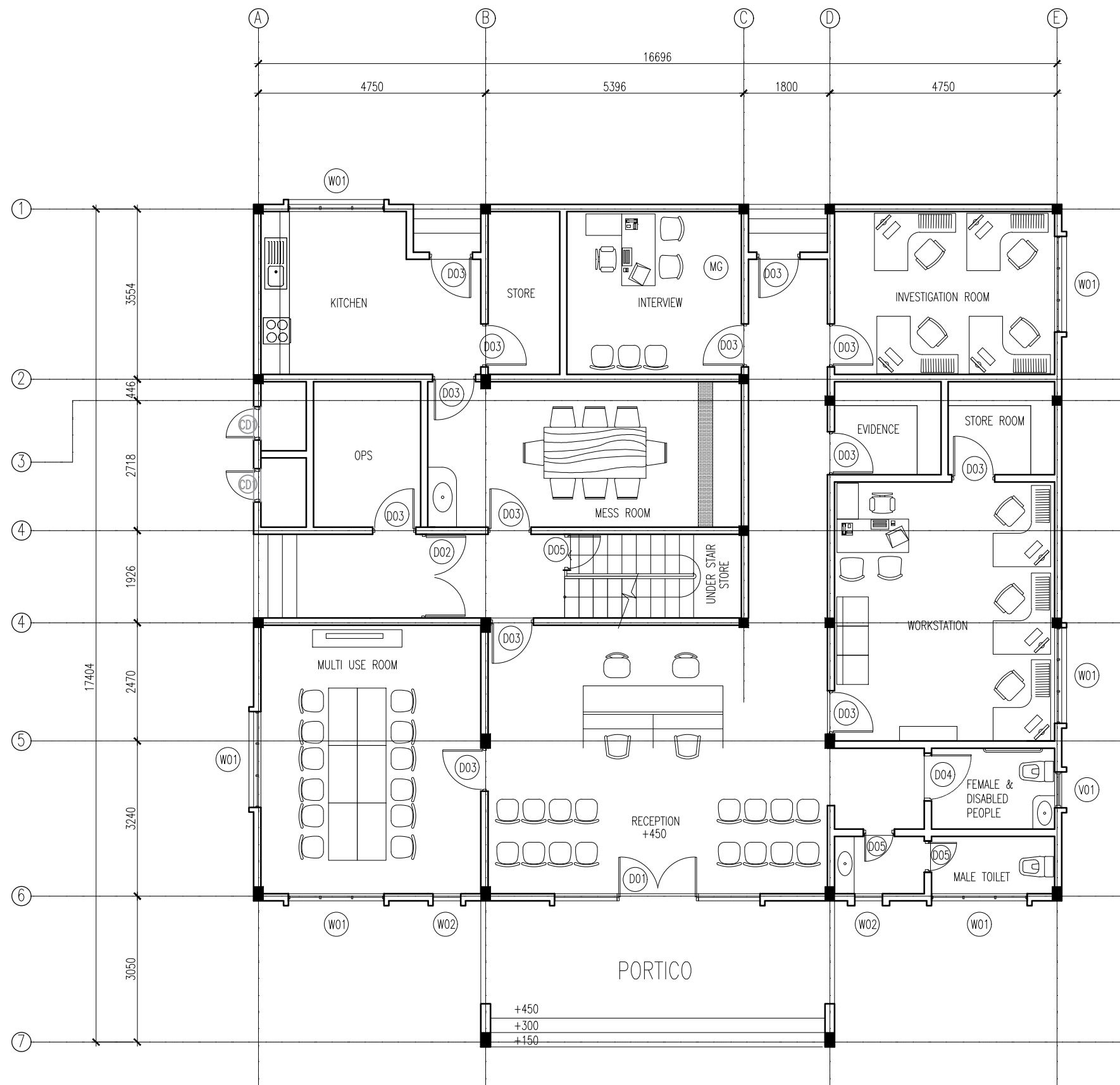
ISLAND LEVEL POLICE STATION –  
TYPE 1

ARCHITECT/DESIGNER	DRAFTED BY
ASSISTANT DIRECTOR AHMED SADHEEM	INSP. OF POLICE MOHAMED FALAAH
STRUCTURAL ENGINEER	REVISED BY
CHECKED BY	APPROVED BY
AD. AHMED SADHEEM	INSP. AHMED NIZAL

ARCHITECTURAL DRAWINGS	
SHEET NO.	

A-01

## 2. POLICE STATION



GROUND FLOOR PLAN

SCALE 1:100



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT  
MALDIVES POLICE SERVICE

PROJECT TITLE:

ISLAND LEVEL POLICE STATION -  
TYPE 1

ARCHITECT/DESIGNER	DRAFTED BY
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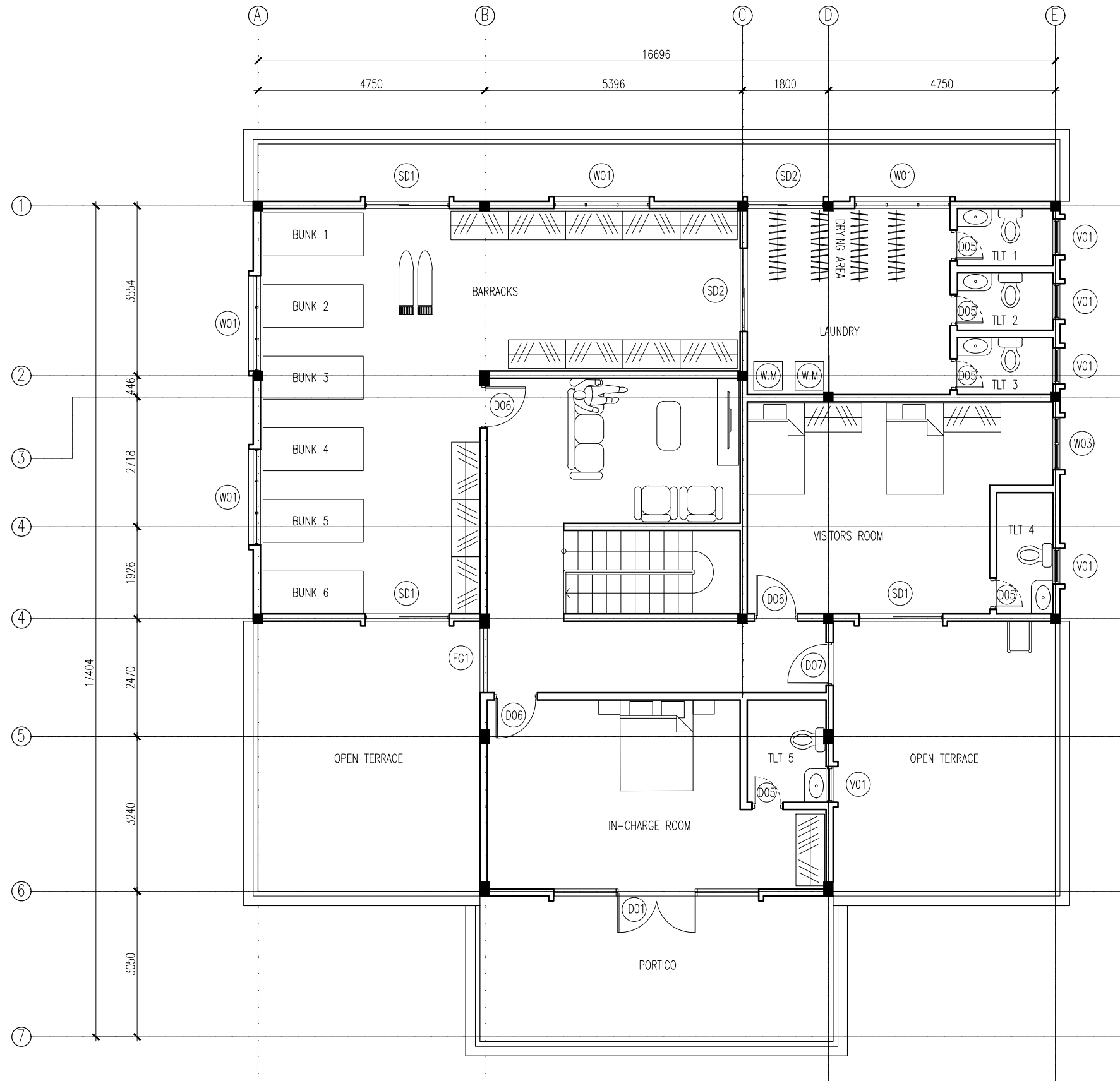
STRUCTURAL ENGINEER	REVISED BY
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ARCHITECTURAL DRAWINGS

SHEET NO.

A-01



FIRST FLOOR PLAN

SCALE 1:100



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT  
MALDIVES POLICE SERVICE

PROJECT TITLE:

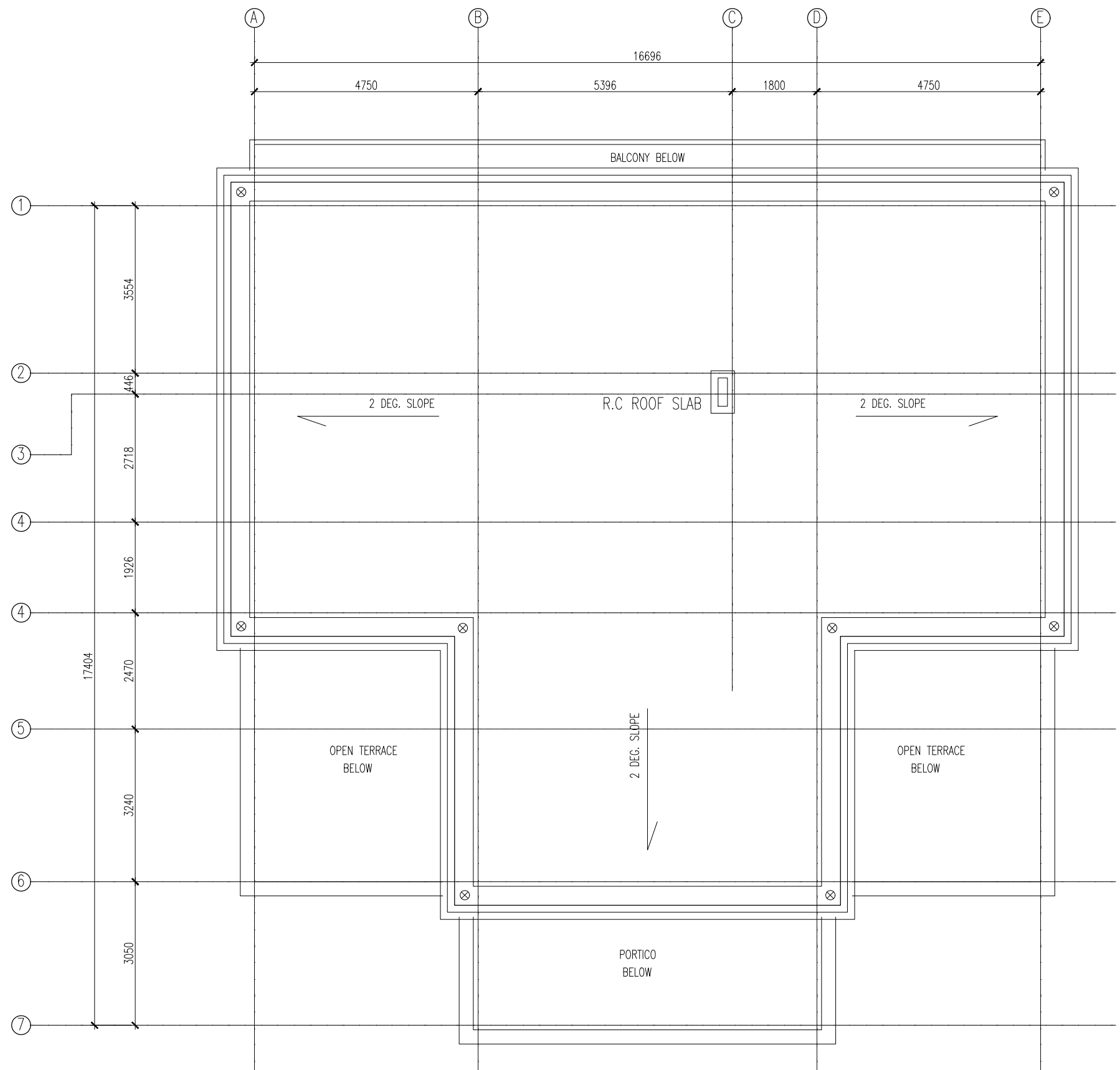
ISLAND LEVEL POLICE STATION -  
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STRUCTURAL ENGINEER	REVISED BY
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ARCHITECTURAL DRAWINGS

SHEET NO.

A-02



ROOF PLAN

SCALE 1:100



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PROJECT TITLE:

ISLAND LEVEL POLICE STATION –  
TYPE 1

ARCHITECT/DESIGNER

ASSISTANT DIRECTOR  
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ARCHITECTURAL DRAWINGS

SHEET NO.

A-03



FRONT ELEVATION

SCALE 1:100



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

MALDIVES POLICE SERVICE

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TYPE 1

ARCHITECT/DESIGNER

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STRUCTURAL ENGINEER

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APPROVED BY

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SHEET NO.

A – 04





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DEPARTMENT

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TYPE 1

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ASSISTANT DIRECTOR  
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MOHAMED FALAAH

REVISED BY

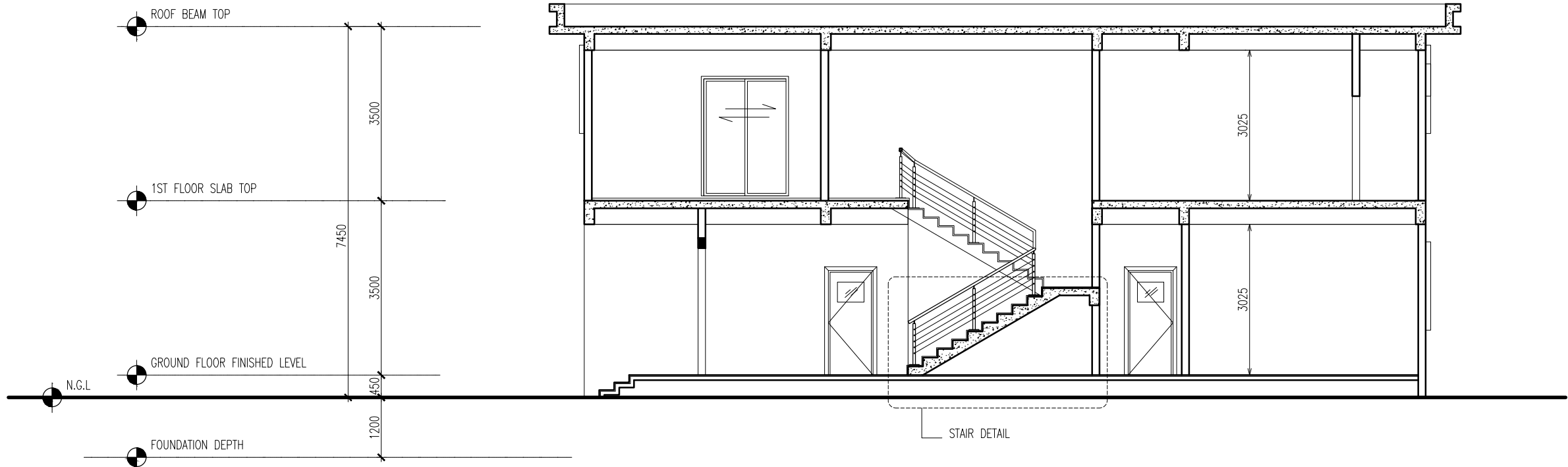
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ARCHITECTURAL DRAWINGS

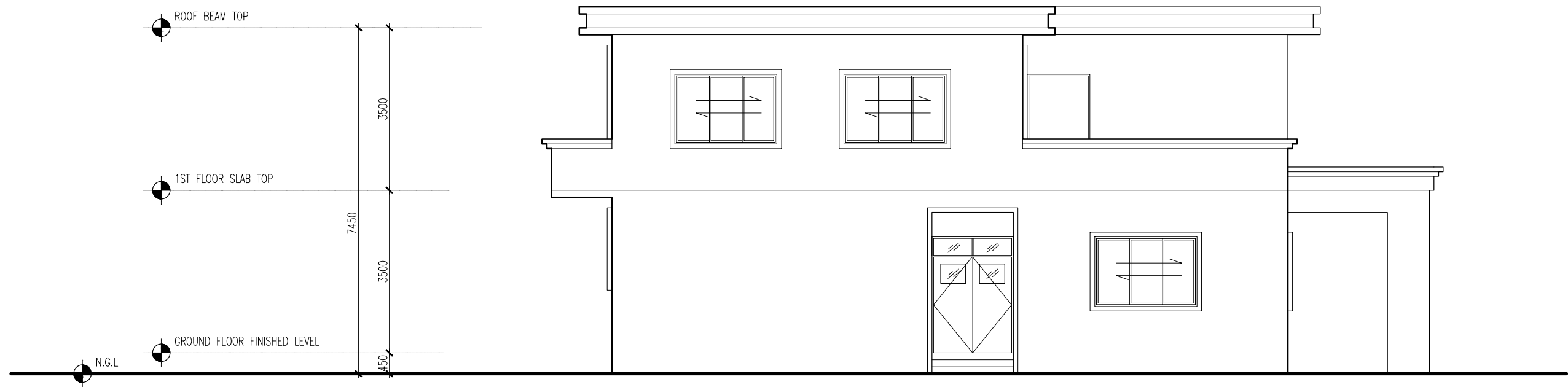
SHEET NO.

A-05



SECTION X-X

SCALE 1:100



SIDE ELEVATION

SCALE 1:100



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

MALDIVES POLICE SERVICE

PROJECT TITLE:

ISLAND LEVEL POLICE STATION –  
TYPE 1

ARCHITECT/DESIGNER

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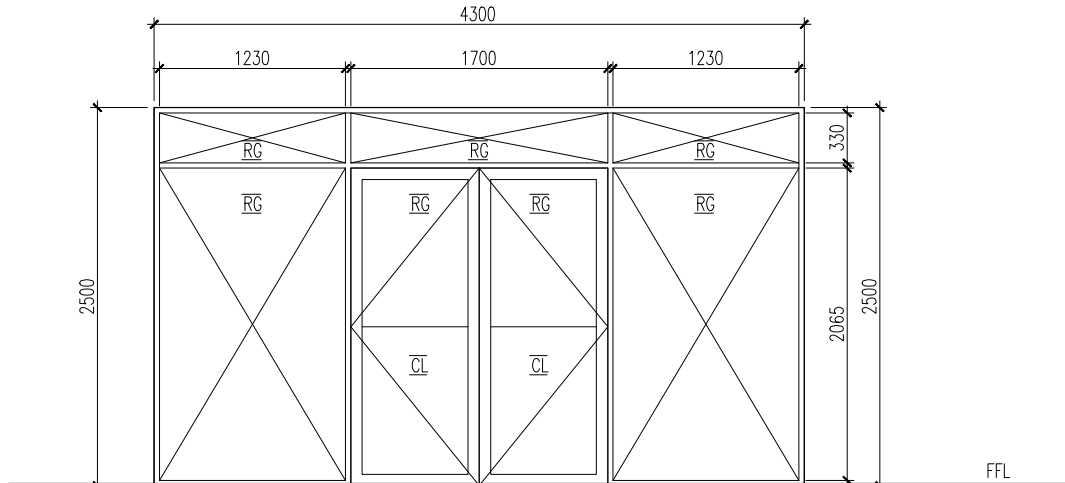
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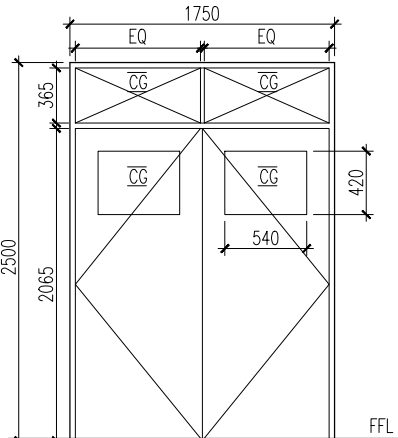
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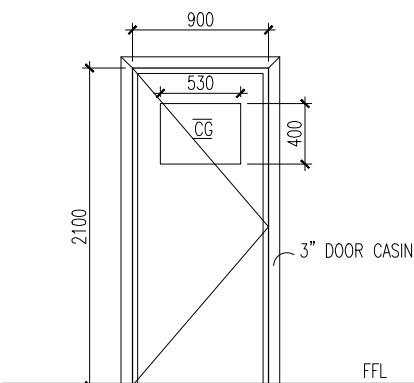
ARCHITECTURAL DRAWINGS

SHEET NO.

A – 06

D01	AREA	10.75 SQM
	OPEN AREA	3.57 SQM
		
DESCRIPTION	ALUMINUM FRAME DOOR	
MATERIALS	CLEAR GLASS, ALUMINUM	
ACCESSORIES	- 8 NOS BEARING HINGE - DOOR LOCK,PNEUMETIC DOOR CLOSER, - FLOOR FIX MAGNETIC DOOR STOPPER - BOTTOM SWEEP NYLON BRUSH	
FINISHING	POWDER COATED WHITE	


D02	AREA	4.38 SQM
	OPEN AREA	3.47 SQM
		
DESCRIPTION	ENTRANCE DOOR	
MATERIALS	CLEAR GLASS, ALUMINUM	
ACCESSORIES	- 8 NOS BEARING HINGE - MORTISE LOCK,PNEUMETIC DOOR CLOSER, - FLOOR FIX MAGNETIC DOOR STOPPER - BOTTOM SWEEP NYLON BRUSH	
FINISHING	POWDER COATED WHITE	

D03	AREA	1.89 SQM
	OPEN AREA	1.70 SQM
		
DESCRIPTION	ENTRANCE DOOR	
MATERIALS	CLEAR GLASS, ALUMINUM	
ACCESSORIES	- 4 NOS BEARING HINGE - MORTISE LOCK,PNEUMETIC DOOR CLOSER, - FLOOR FIX MAGNETIC DOOR STOPPER - BOTTOM SWEEP NYLON BRUSH	
FINISHING	POWDER COATED WHITE	

1. CONFIRM ACTUAL MEASUREMENTS ON SITE BEFORE FABRICATION
  2. SUBMIT ACCESSORIES AND SHOP DRAWINGS FOR APPROVAL
  3. FOR DOOR SWING REFER FLOOR PLANES
  4. INSTALL LINTEL BEAM ABOVE DOORS/WINDOWS NOT TOUCHING BEAM BOTTOM
  5. INSTALL SILL BEAM BELOW WINDOWS
  6. ALL DOOR/WINDOWS VIEWED FROM EXTERIOR
- NGL= NATURAL GROUND LEVEL FFL= FINISHED FLOOR LEVEL FG= FIXED GLASS  
WD=WOOD CG=CLEAR GLASS LW=LOUVERS RG=REFLECTIVE GLASS

## DOOR WINDOW SHCEDULE

SCALE 1:50



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

MALDIVES POLICE SERVICE

PROJECT TITLE:

ISLAND LEVEL POLICE STATION –  
TYPE 1

ARCHITECT/DESIGNER

DRAFTED BY

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STRUCTURAL ENGINEER

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AD. AHMED SADHEEM

INSP. AHMED NIZAL

ARCHITECTURAL DRAWINGS

SHEET NO.

A – 07

D04	AREA	2.10 SQM
	OPEN AREA	1.92 SQM
DESCRIPTION	TOILET DOOR	
MATERIALS	FIBER RESIN OR WOODEN	
ACCESSORIES	- 4 NOS BEARING HINGE [WITH SS SCREWS] - KNOB LOCK, - FLOOR FIX MAGNETIC DOOR STOPPER	
FINISHING	WHITE COLOR	

D05	AREA	1.36 SQM
	OPEN AREA	1.20 SQM
DESCRIPTION	TOILET DOOR	
MATERIALS	FIBER RESIN OR WOODEN	
ACCESSORIES	- 4 NOS BEARING HINGE [WITH SS SCREWS] - KNOB LOCK, - FLOOR FIX MAGNETIC DOOR STOPPER	
FINISHING	WHITE COLOR	


D06	AREA	1.89 SQM
	OPEN AREA	1.71 SQM
DESCRIPTION	DECORATIVE DOOR	
MATERIALS	FIBER RESIN OR WOODEN	
ACCESSORIES	- 4 NOS BEARING HINGE [WITH SS SCREWS] - KNOB LOCK, - FLOOR FIX MAGNETIC DOOR STOPPER	
FINISHING	WHITE COLOR	

D07	AREA	1.89 SQM
	OPEN AREA	1.71 SQM
DESCRIPTION	ALUMINUM DOOR	
MATERIALS	ALUMINUM AND CLEAR GLASS	
ACCESSORIES	- 4 NOS BEARING HINGE [WITH SS SCREWS] - KNOB LOCK, - FLOOR FIX MAGNETIC DOOR STOPPER - WEATHER SEALING	
FINISHING	WHITE COLOR	

1. CONFIRM ACTUAL MEASUREMENTS ON SITE BEFORE FABRICATION
2. SUBMIT ACCESSORIES AND SHOP DRAWINGS FOR APPROVAL
3. FOR DOOR SWING REFER FLOOR PLANES
4. INSTALL LINTEL BEAM ABOVE DOORS/WINDOWS NOT TOUCHING BEAM BOTTOM
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DOOR WINDOW SHCEDULE

SCALE 1:50



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

MALDIVES POLICE SERVICE

PROJECT TITLE:

ISLAND LEVEL POLICE STATION –  
TYPE 1

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DRAFTED BY

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INSP. OF POLICE  
MOHAMED FALAAH

STRUCTURAL ENGINEER

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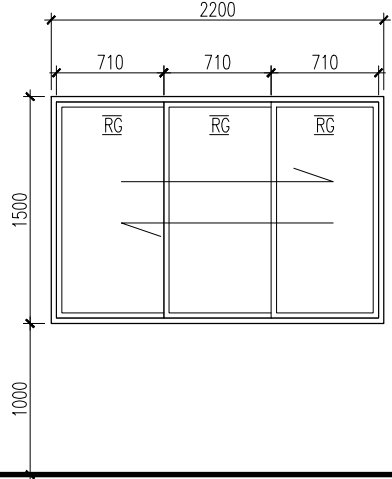
AD. AHMED SADHEEM

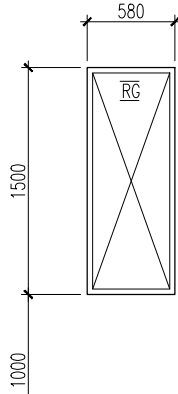
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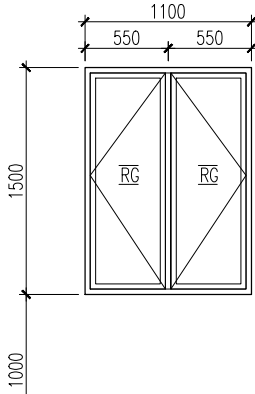
ARCHITECTURAL DRAWINGS

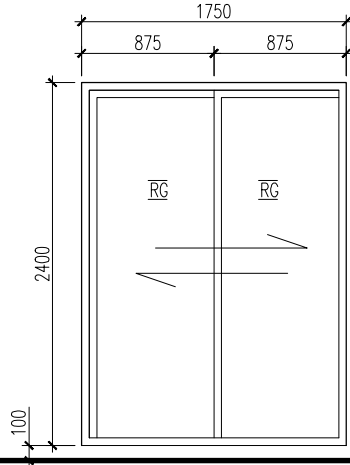
SHEET NO.

A – 08

W01	AREA	3.30 SQM
	OPEN AREA	2.03 SQM
		
DESCRIPTION	ALUMINUM SLIDING DOOR	
MATERIALS	ALUMINUM AND REFLECTIVE GLASS	
ACCESSORIES	– WEATHER SEALING	
FINISHING	WHITE COLOR	

W02	AREA	0.87 SQM
	OPEN AREA	N/A
		
DESCRIPTION	ALUMINUM FIXED GLASS WINDOW	
MATERIALS	ALUMINUM AND REFLECTIVE GLASS	
ACCESSORIES	– WEATHER SEALING	
FINISHING	WHITE COLOR	

W03	AREA	1.65 SQM
	OPEN AREA	1.42 SQM
		
DESCRIPTION	ALUMINUM FIXED GLASS WINDOW	
MATERIALS	ALUMINUM AND REFLECTIVE GLASS	
ACCESSORIES	– WEATHER SEALING	
FINISHING	WHITE COLOR	

SD1	AREA	4.20 SQM
	OPEN AREA	1.90 SQM
		
DESCRIPTION	SLIDING WINDOW	
MATERIALS	ALUMINUM AND REFLECTIVE GLASS	
ACCESSORIES	– WEATHER SEALING	
FINISHING	WHITE COLOR	

1. CONFIRM ACTUAL MEASUREMENTS ON SITE BEFORE FABRICATION
2. SUBMIT ACCESSORIES AND SHOP DRAWINGS FOR APPROVAL
3. FOR DOOR SWING REFER FLOOR PLANES
4. INSTALL LINTEL BEAM ABOVE DOORS/WINDOWS NOT TOUCHING BEAM BOTTOM
5. INSTALL SILL BEAM BELOW WINDOWS
6. ALL DOOR/WINDOWS VIEWED FROM EXTERIOR
- NGL= NATURAL GROUND LEVEL FFL= FINISHED FLOOR LEVEL FG= FIXED GLASS
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## DOOR WINDOW SHCEDULE

SCALE 1:50

INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

MALDIVES POLICE SERVICE

PROJECT TITLE:

ISLAND LEVEL POLICE STATION –  
TYPE 1

ARCHITECT/DESIGNER

DRAFTED BY

ASSISTANT DIRECTOR  
AHMED SADHEEM

INSP. OF POLICE  
MOHAMED FALAAH

STRUCTURAL ENGINEER

REVISED BY

CHECKED BY

APPROVED BY

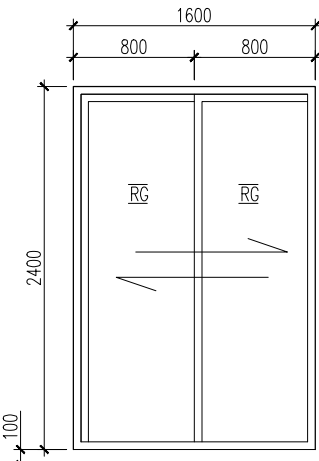
AD. AHMED SADHEEM

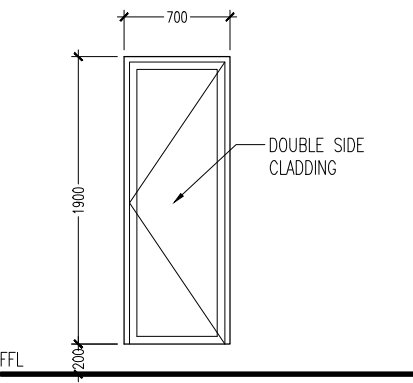
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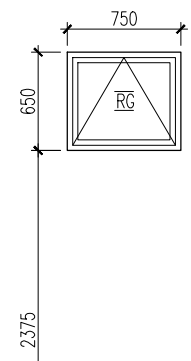
ARCHITECTURAL DRAWINGS

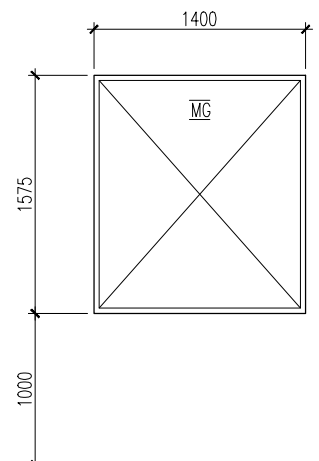
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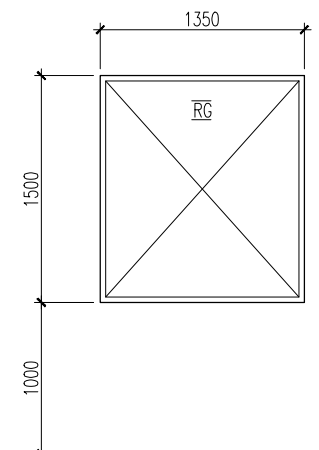
A – 09

SD2	AREA	3.80 SQM
	OPEN AREA	1.73 SQM
		
DESCRIPTION	SLIDING WINDOW	
MATERIALS	ALUMINUM AND REFLECTIVE GLASS	
ACCESSORIES	– WEATHER SEALING	
FINISHING	WHITE COLOR	

CD1	AREA	1.89 SQM
	OPEN AREA	1.71 SQM
		
DESCRIPTION	ALUMINUM DOOR	
MATERIALS	ALUMINUM, ALUMINUM CLADDING	
ACCESSORIES	– 4 NOS BEARING HINGE – DOOR LOCK	
FINISHING	MATT GRAY POWDER COATING	

VO1	AREA	0.49 SQM
	OPEN AREA	0.39 SQM
		
DESCRIPTION	TOP HUNG WINDOW	
MATERIALS	ALUMINUM AND REFLECTIVE GLASS	
ACCESSORIES	– WEATHER SEALING – LOCK	
FINISHING	WHITE COLOR	


MG	AREA	2.20 SQM
	OPEN AREA	N/A
		
DESCRIPTION	ALUMINUM FIXED GLASS WINDOW	
MATERIALS	ALUMINUM AND ONE WAY MIRROR	
ACCESSORIES	– WEATHER SEALING	
FINISHING	WHITE COLOR	

FG1	AREA	2.25 SQM
	OPEN AREA	N/A
		
DESCRIPTION	ALUMINUM FIXED GLASS WINDOW	
MATERIALS	ALUMINUM AND RELFECTIVE GLASS	
ACCESSORIES	– WEATHER SEALING	
FINISHING	WHITE COLOR	

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DOOR WINDOW SHCEDULE

SCALE 1:50



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

MALDIVES POLICE SERVICE

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ISLAND LEVEL POLICE STATION –  
TYPE 1

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ASSISTANT DIRECTOR  
AHMED SADHEEM

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MOHAMED FALAAH

STRUCTURAL ENGINEER

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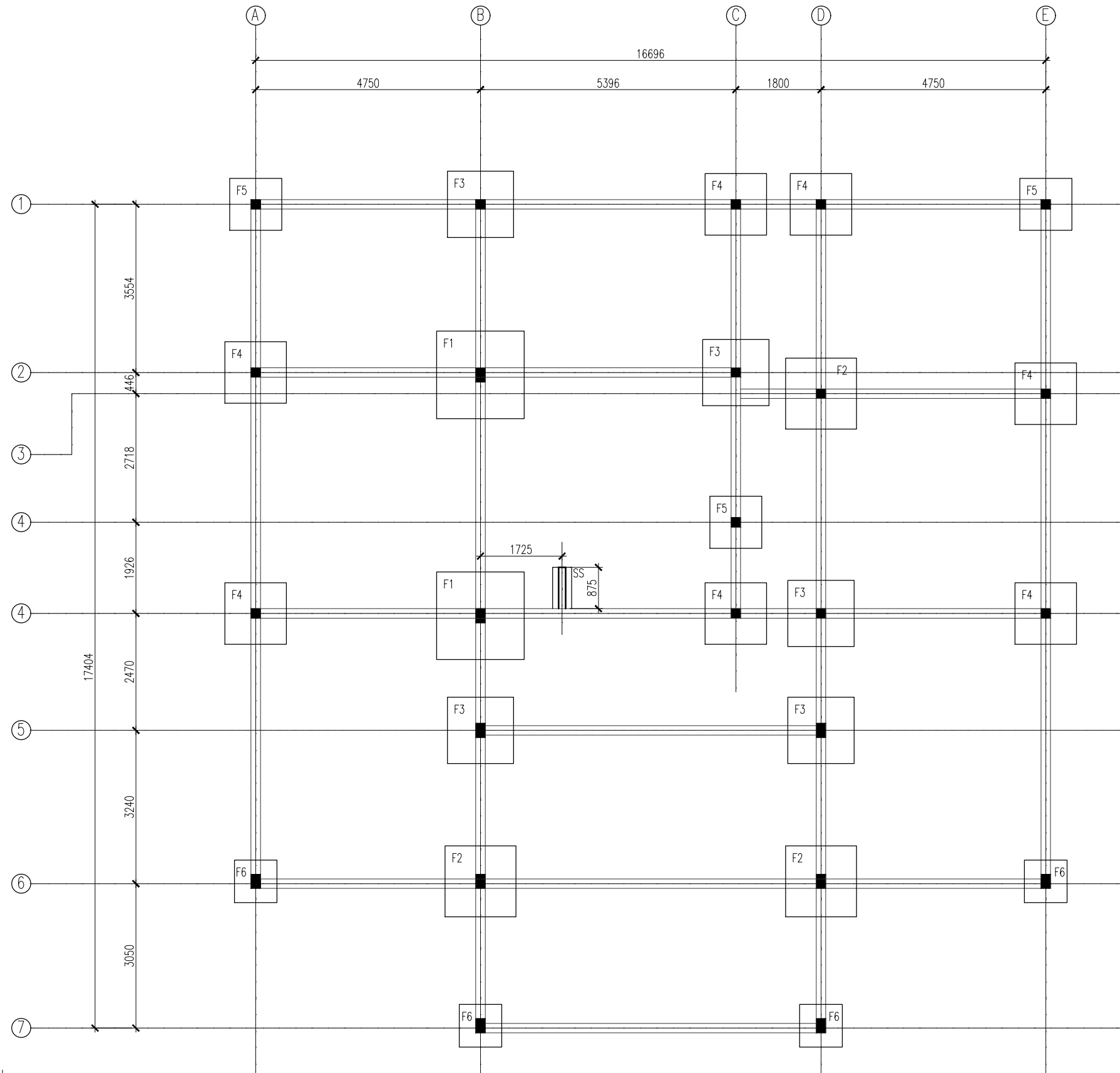
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ARCHITECTURAL DRAWINGS

SHEET NO.

A – 10



FOUNDATION PLAN

SCALE 1:100

NOTE: ALL BEAMS = TB1



INFRASTRUCTURE DEVELOPMENT  
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PROJECT TITLE:

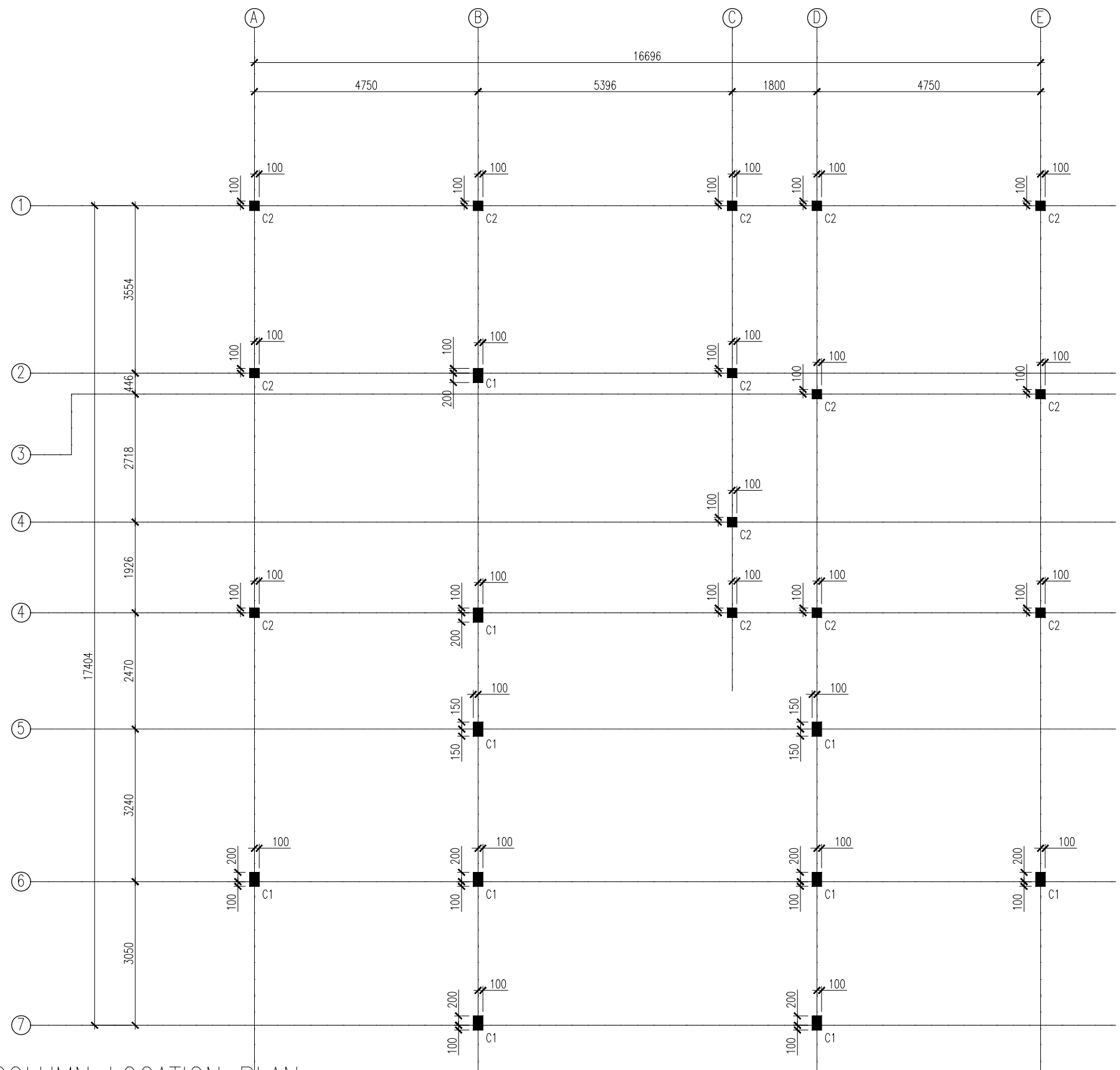
ISLAND LEVEL POLICE STATION –  
TYPE 1

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ARCHITECTURAL DRAWINGS

SHEET NO.	
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S-11



GROUND FLOOR COLUMN LOCATION PLAN

SCALE 1:100



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MALDIVES POLICE SERVICE

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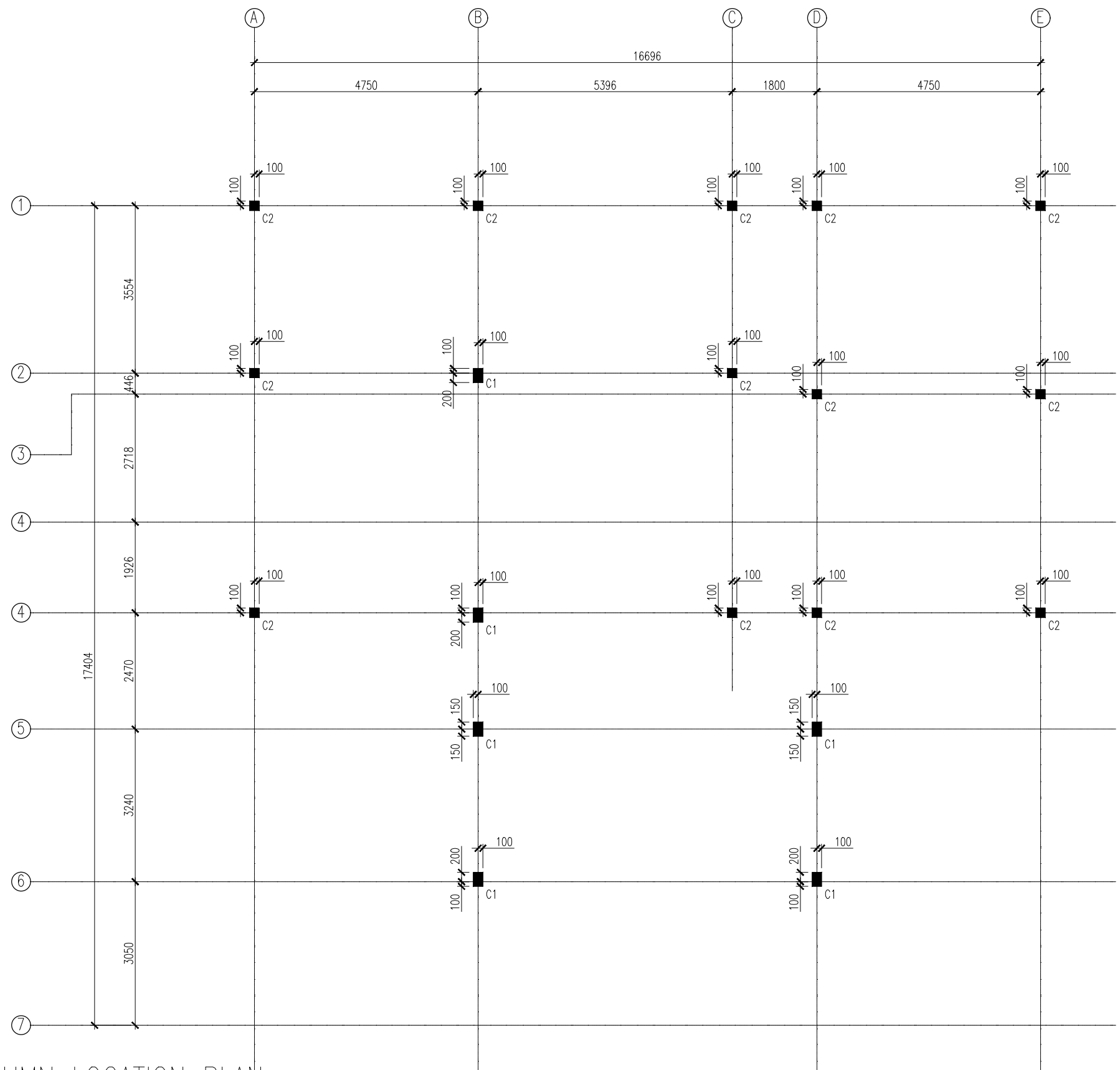
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SHEET NO.

S-12





FIRST FLOOR COLUMN LOCATION PLAN

SCALE 1:100



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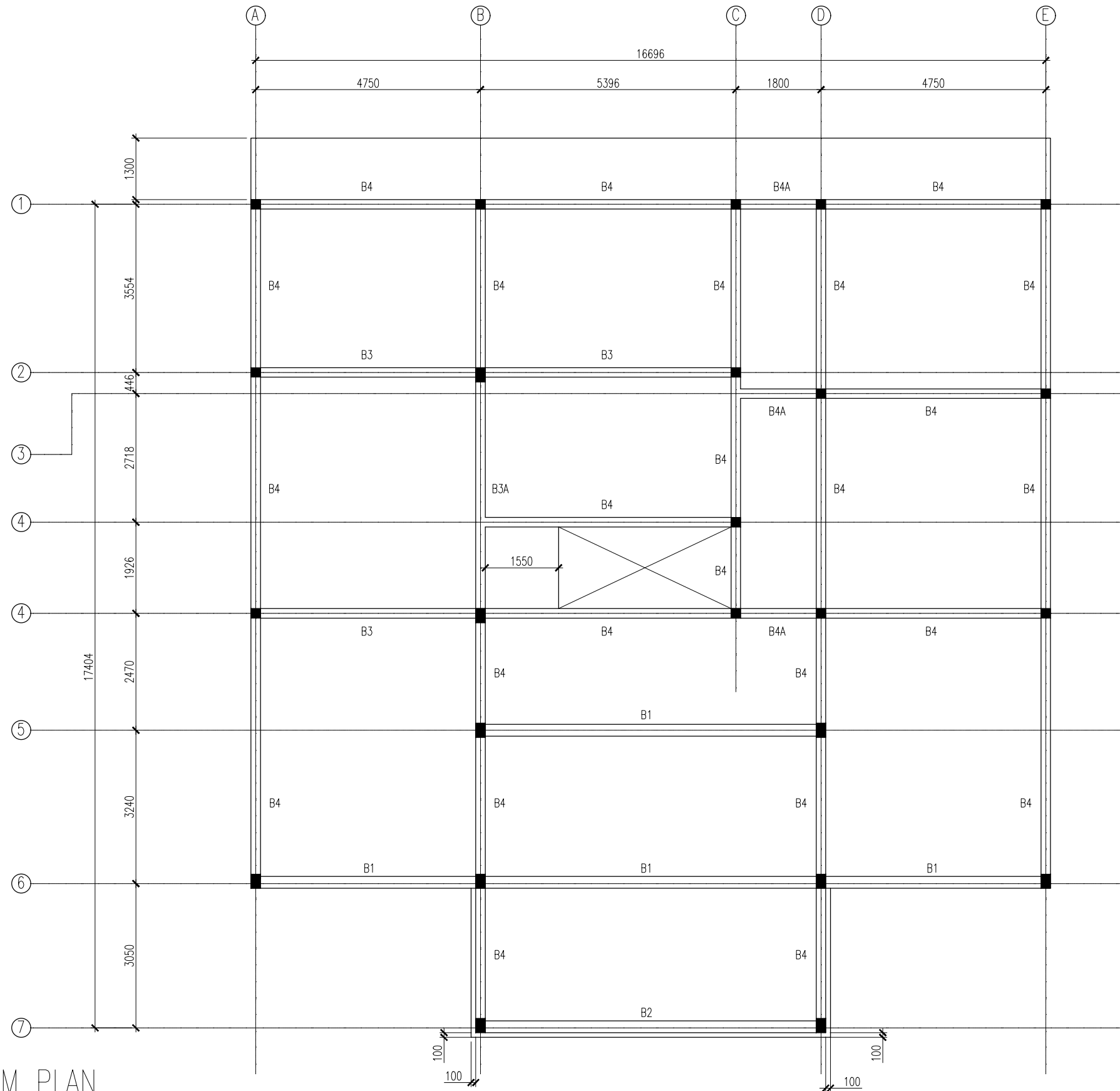
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SHEET NO.

S-13



FIRST FLOOR BEAM PLAN

SCALE 1:100



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ISLAND LEVEL POLICE STATION –  
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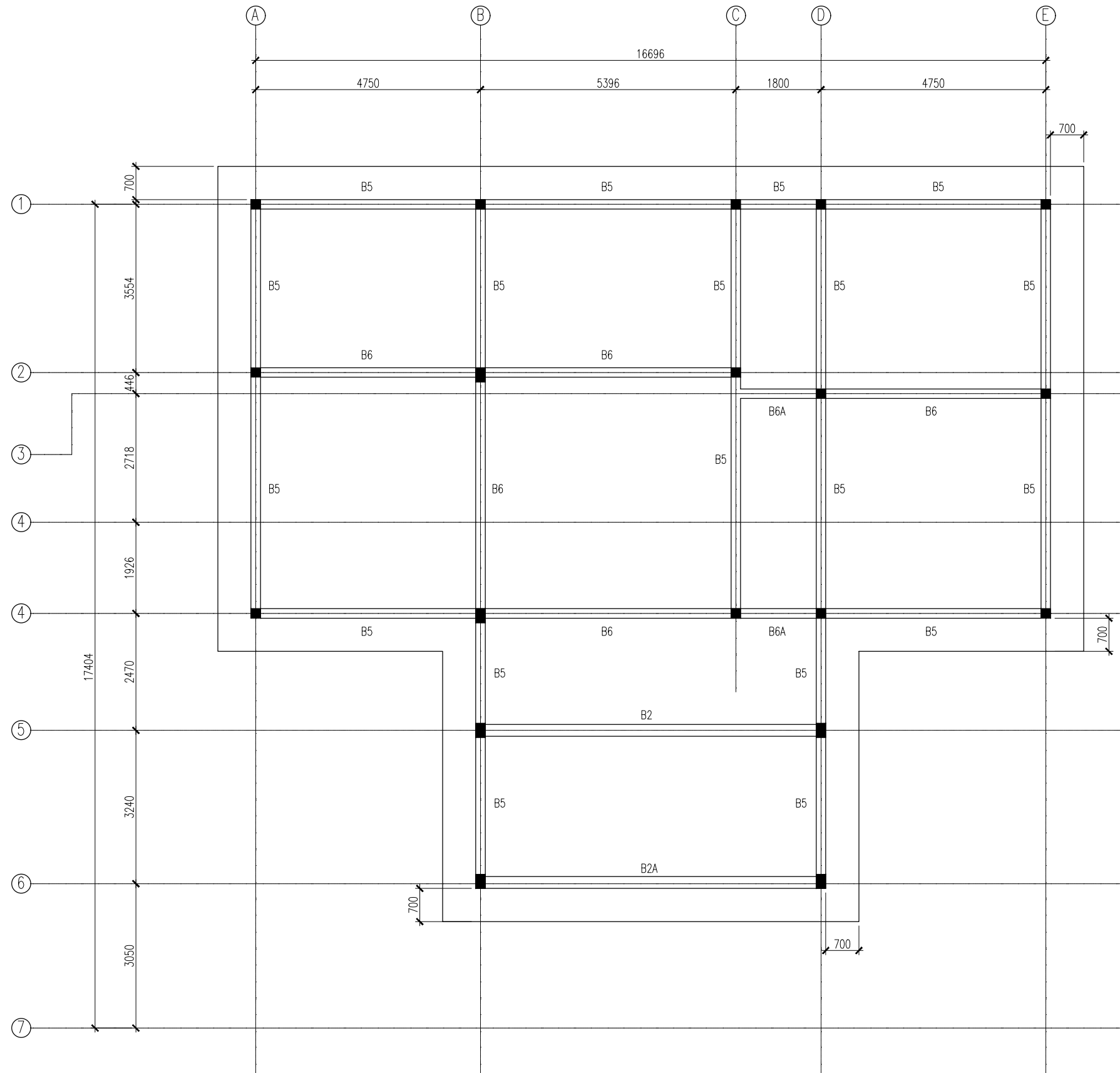
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ARCHITECTURAL DRAWINGS

SHEET NO.

S-14



ROOF BEAM PLAN

SCALE 1:100



INFRASTRUCTURE DEVELOPMENT  
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ISLAND LEVEL POLICE STATION –  
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ARCHITECTURAL DRAWINGS

SHEET NO.

S-15



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DEPARTMENT  
MALDIVES POLICE SERVICE

PROJECT TITLE:

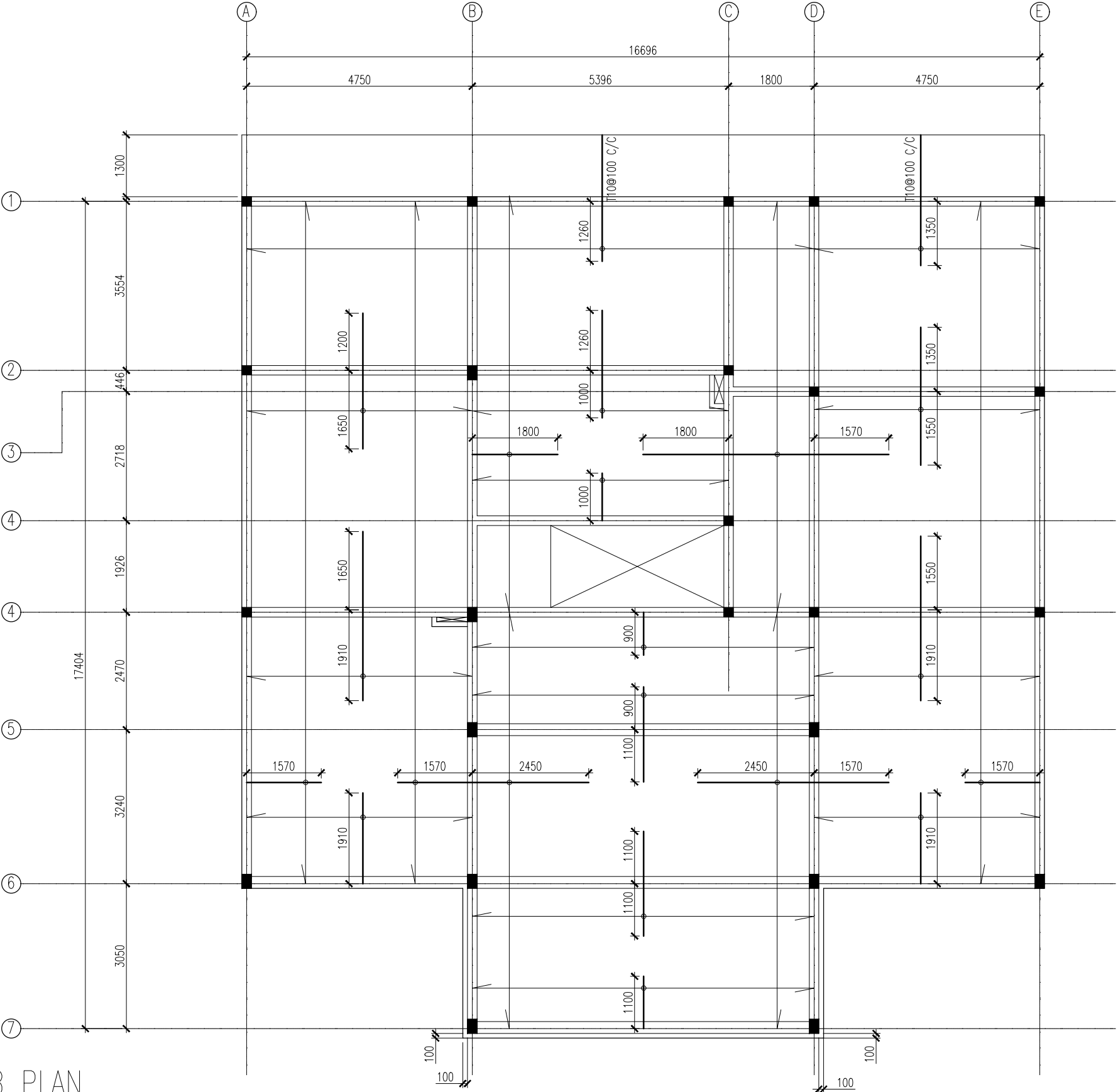
ISLAND LEVEL POLICE STATION -  
TYPE 1

ARCHITECT/DESIGNER	DRAFTED BY
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STRUCTURAL ENGINEER	REVISED BY
CHECKED BY	APPROVED BY
AD. AHMED SADHEEM	INSP. AHMED NIZAL

ARCHITECTURAL DRAWINGS

SHEET NO.

S-16



FIRST FLOOR SLAB PLAN

SCALE 1:100

NOTES:

- SLAB THICKNESS = 150MM
- BOTTOM RFMT: = T10@150 C/C B/W THROUGHOUT(NOT SHOWN)
- TOP RFMT: = T10@150 C/C(AS SHOWN)
- TOP DIST: = T10@300 C/C(AS SHOWN)



INFRASTRUCTURE DEVELOPMENT  
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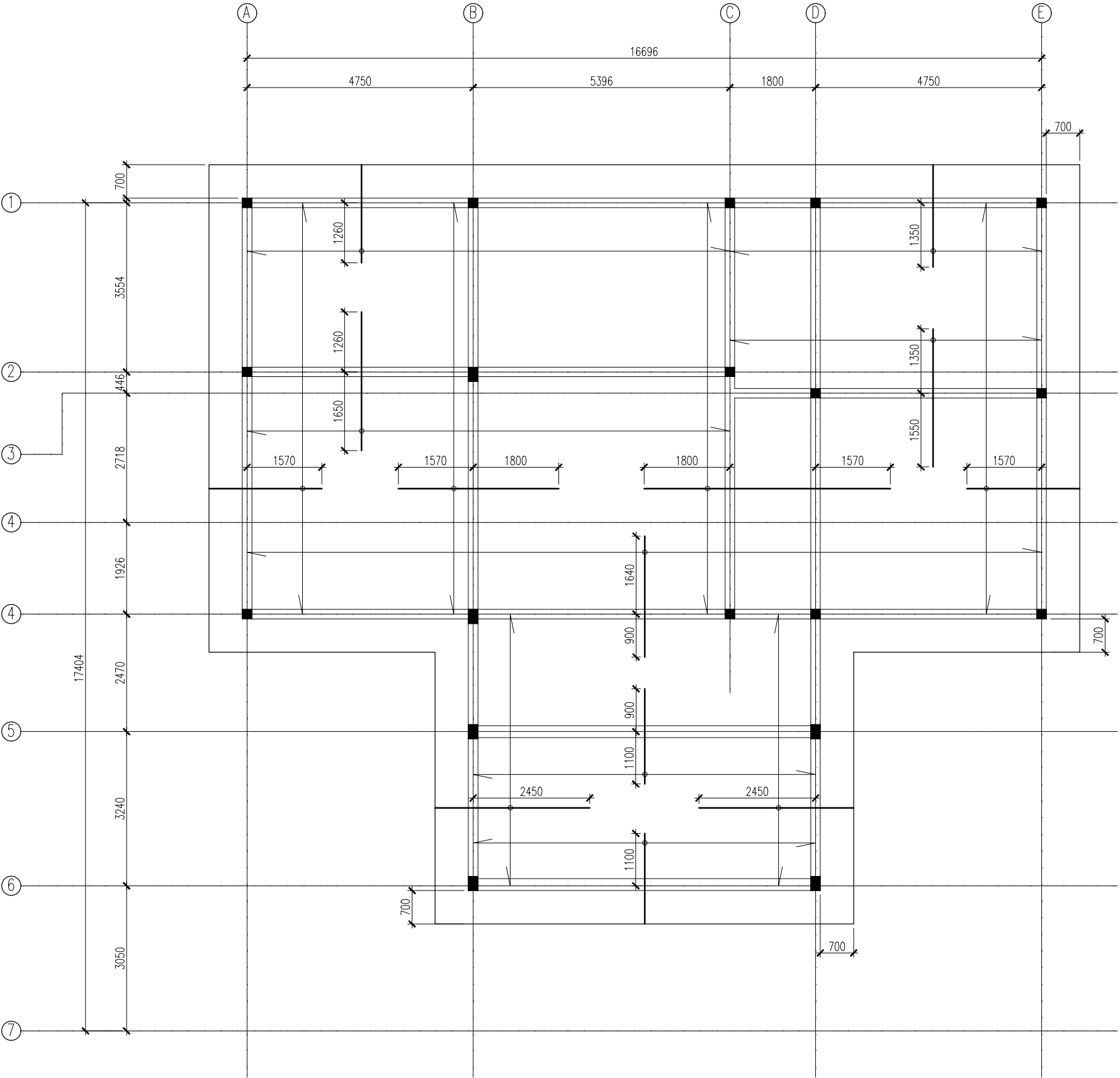
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ARCHITECTURAL DRAWINGS

SHEET NO.

S-17



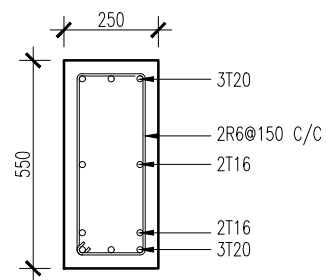
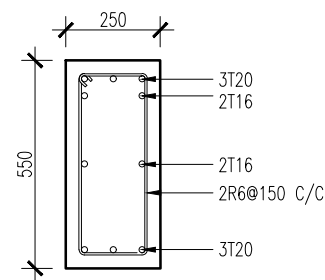
ROOF SLAB PLAN

SCALE 1:100

NOTES:

- SLAB THICKNESS = 150MM
- BOTTOM RFMT: = T10@150 C/C B/W THROUGHOUT(NOT SHOWN)
- TOP RFMT: = T10@150 C/C(AS SHOWN)
- TOP DIST: = T10@300 C/C(AS SHOWN)

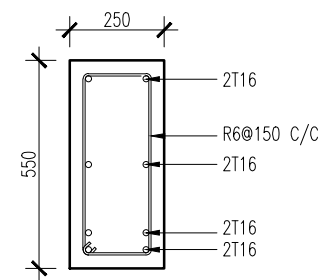
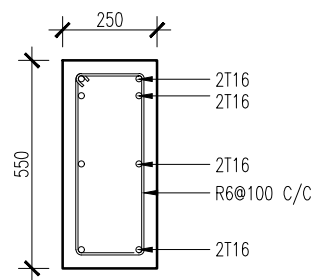




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SCALE 1:20

B1

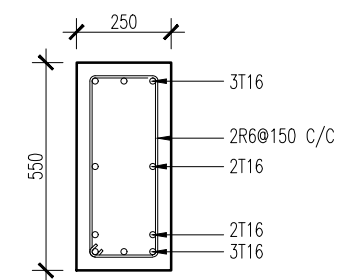
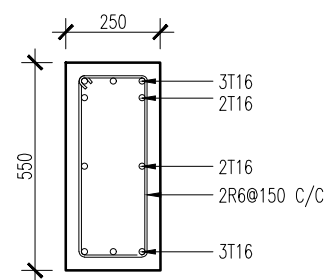
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@SUPPORT  
SCALE 1:20

B2A

@MID-SPAN



@SUPPORT  
SCALE 1:20

B2

@MID-SPAN

## STRUCTURE DETAILS

SCALE 1:20



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT  
MALDIVES POLICE SERVICE

PROJECT TITLE:

ISLAND LEVEL POLICE STATION –  
TYPE 1

ARCHITECT/DESIGNER

ASSISTANT DIRECTOR  
AHMED SADHEEM

DRAFTED BY

INSP. OF POLICE  
MOHAMED FALAAH

STRUCTURAL ENGINEER

REVISED BY

CHECKED BY

AD. AHMED SADHEEM

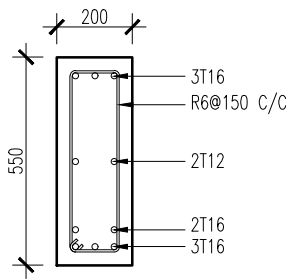
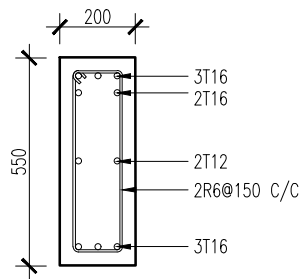
APPROVED BY

INSP. AHMED NIZAL

ARCHITECTURAL DRAWINGS

SHEET NO.

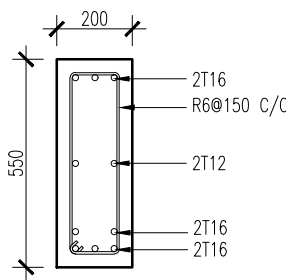
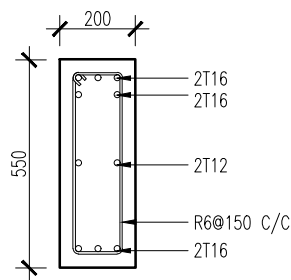
S-19



@SUPPORT  
SCALE 1:20

B3

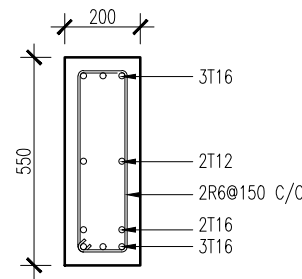
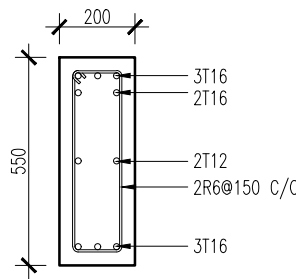
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@SUPPORT  
SCALE 1:20

B4

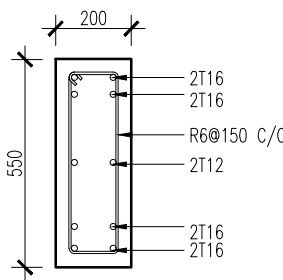
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@SUPPORT  
SCALE 1:20

B3A

@MID-SPAN



SCALE 1:20

B4A



INFRASTRUCTURE DEVELOPMENT  
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PROJECT TITLE:

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TYPE 1

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ASSISTANT DIRECTOR  
AHMED SADHEEM

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STRUCTURAL ENGINEER

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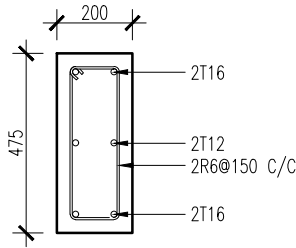
SHEET NO.

S-20

STRUCTURE DETAILS

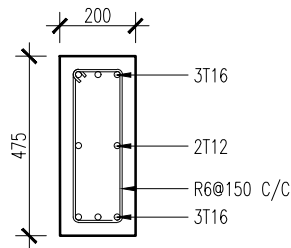
SCALE 1:20





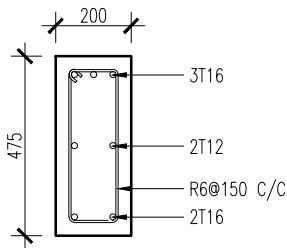
SCALE 1:20

B5



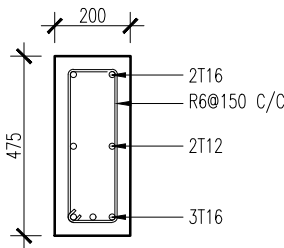
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SCALE 1:20

B6A



@SUPPORT  
SCALE 1:20

B6



@MID-SPAN

## STRUCTURE DETAILS

SCALE 1:20



INFRASTRUCTURE DEVELOPMENT  
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PROJECT TITLE:

ISLAND LEVEL POLICE STATION –  
TYPE 1

ARCHITECT/DESIGNER

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AHMED SADHEEM

STRUCTURAL ENGINEER

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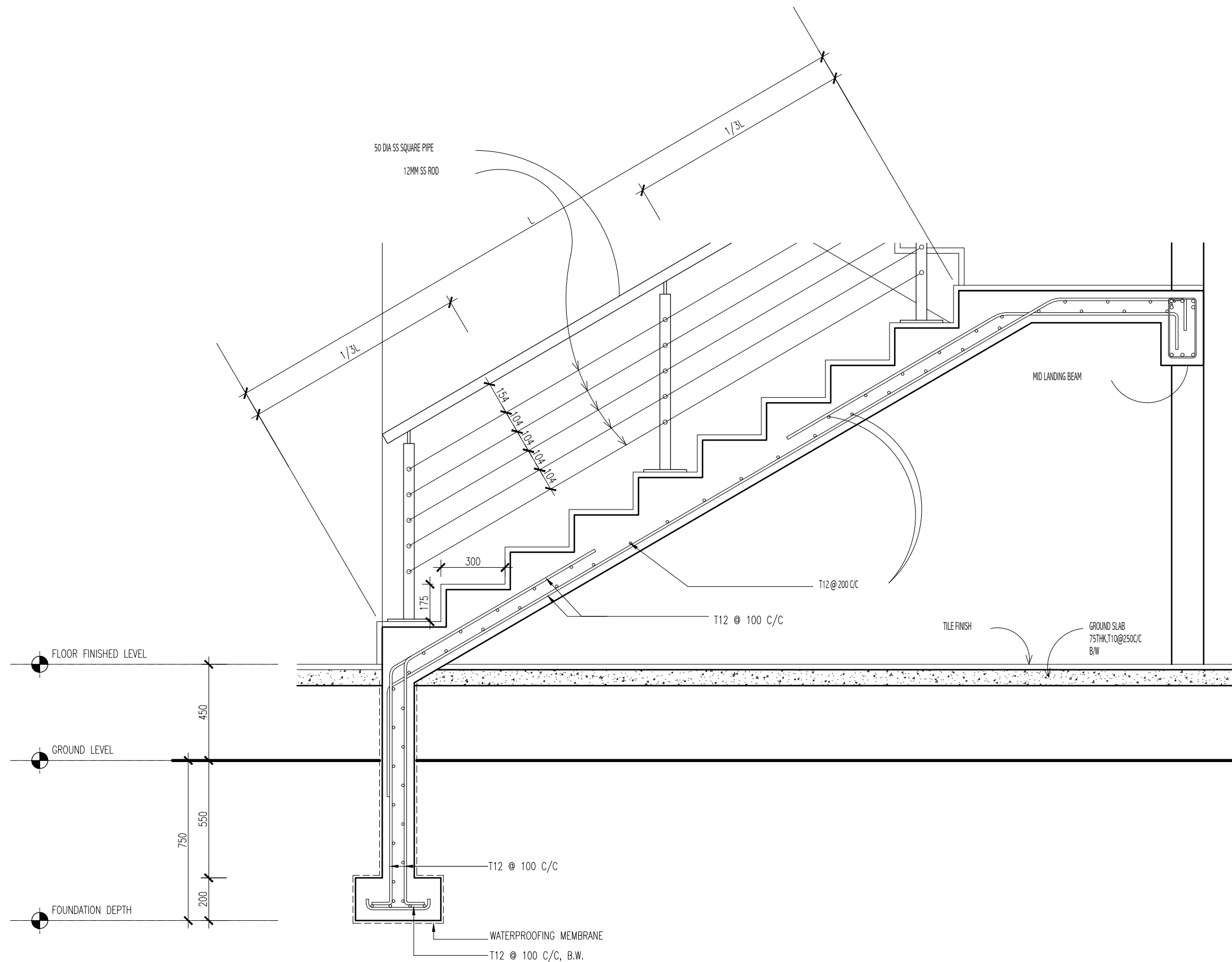
APPROVED BY

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ARCHITECTURAL DRAWINGS

SHEET NO.

S-21



# STAIR DETAILS

SCALE 1:20



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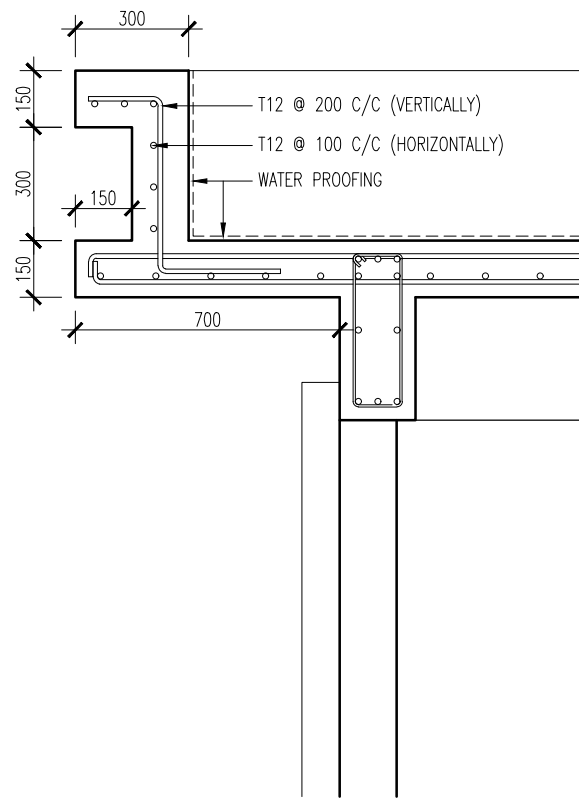
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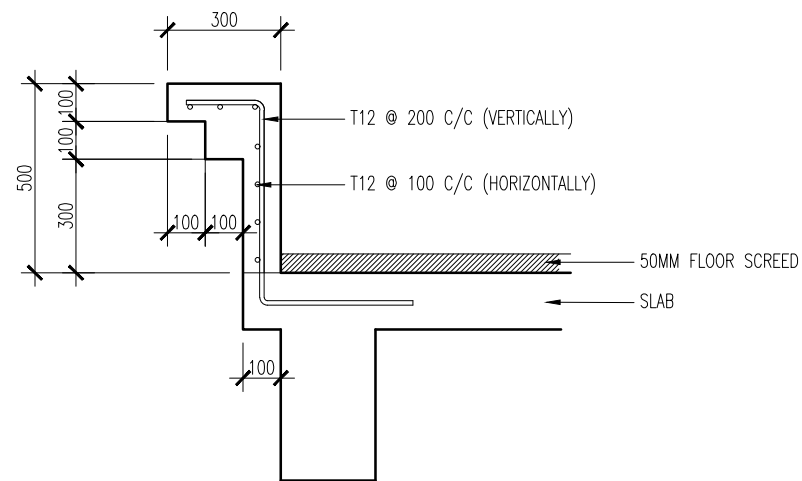
ARCHITECTURAL DRAWINGS

SHEET NO.

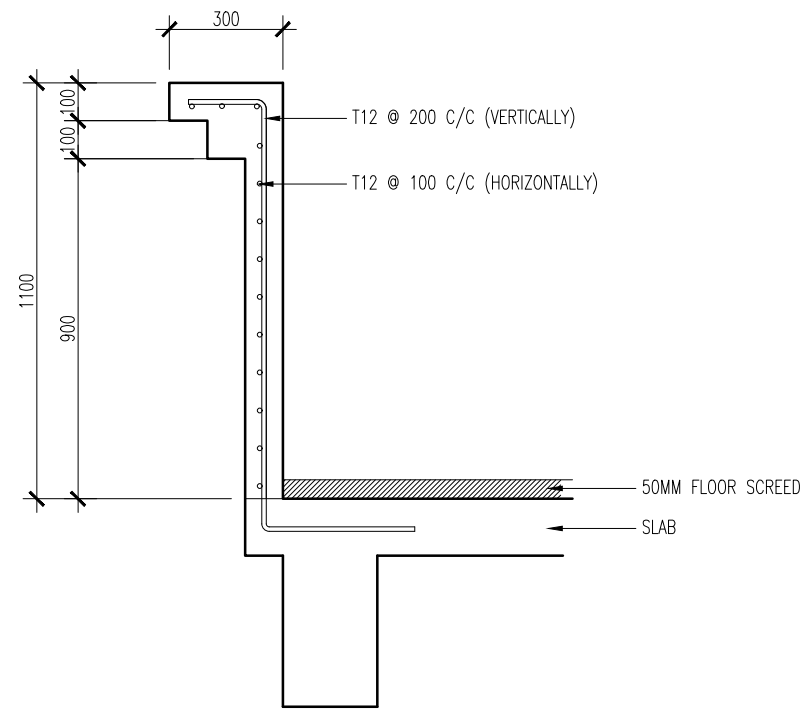
S-22




BORDER DETAIL 1  
SCALE 1:20



BORDER DETAIL 2  
SCALE 1:20



BALCONY DETAIL  
SCALE 1:20



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

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PROJECT TITLE:

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TYPE 1

ARCHITECT/DESIGNER	DRAFTED BY
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STRUCTURAL ENGINEER	REVISED BY
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ARCHITECTURAL DRAWINGS

SHEET NO.

S-23

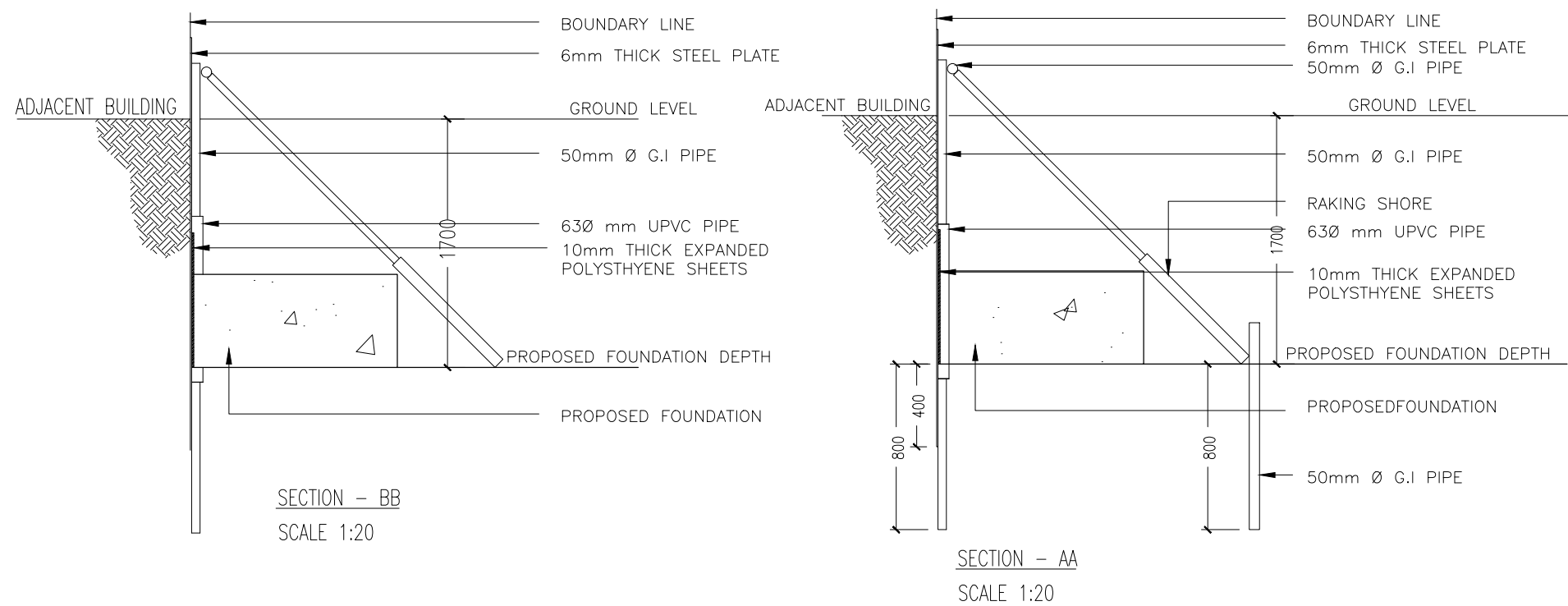
ISLAND LEVEL POLICE STATION –  
TYPE 1ARCHITECTURAL DRAWINGS

S-24




## SCALE 1:20

10- WHILE BACKFILLING, REMOVE STEEL SHEETS AND RAKING SHORES.



FOUNDATION PROTECTION METHOD  
SCALE 1:20



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

MALDIVES POLICE SERVICE

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PROJECT TITLE:

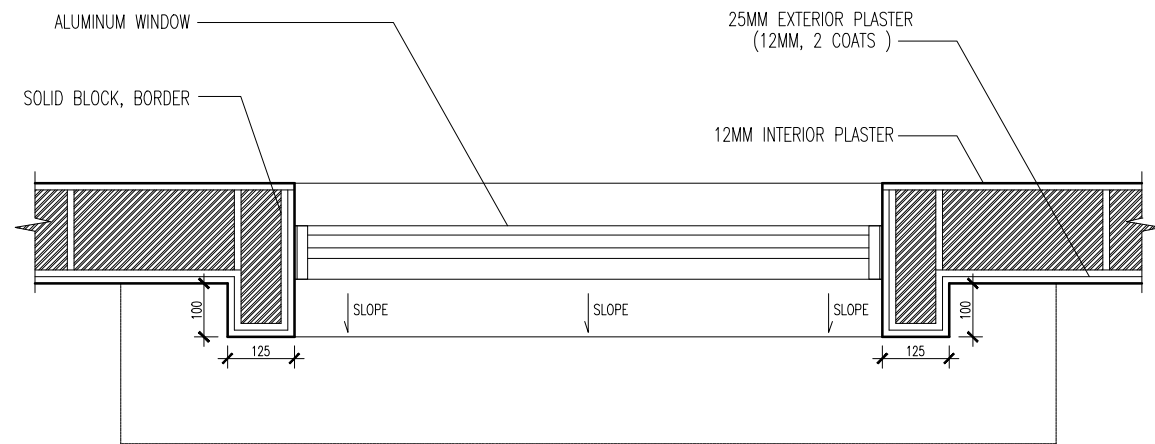
ISLAND LEVEL POLICE STATION –  
TYPE 1

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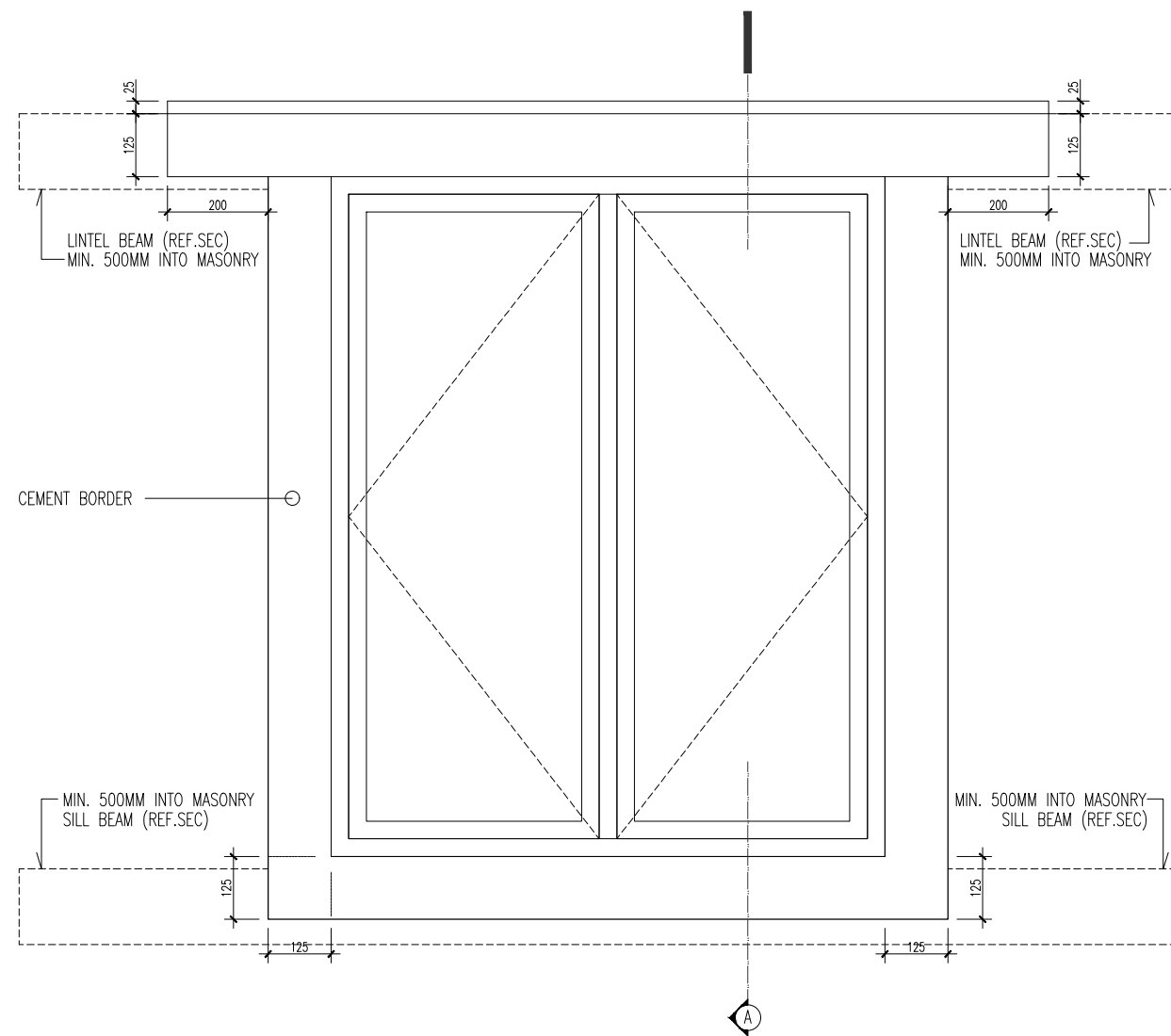
ARCHITECTURAL DRAWINGS

SHEET NO.

S-25




BORDER DETAIL – PLAN  
1:10



BORDER DETAIL – FRONT ELEVATION  
1:10

NOTE:  
- THIS BORDER DETAIL SHOULD BE  
APPLIED TO ALL EXTERIOR WINDOWS.



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

MALDIVES POLICE SERVICE

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PROJECT TITLE:

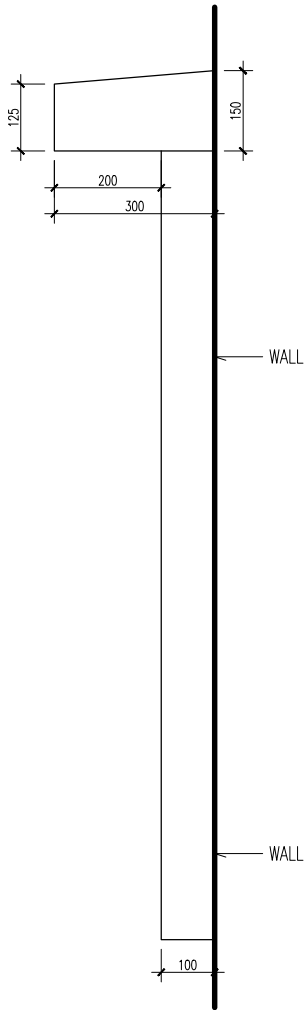
ISLAND LEVEL POLICE STATION –  
TYPE 1

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ARCHITECTURAL DRAWINGS

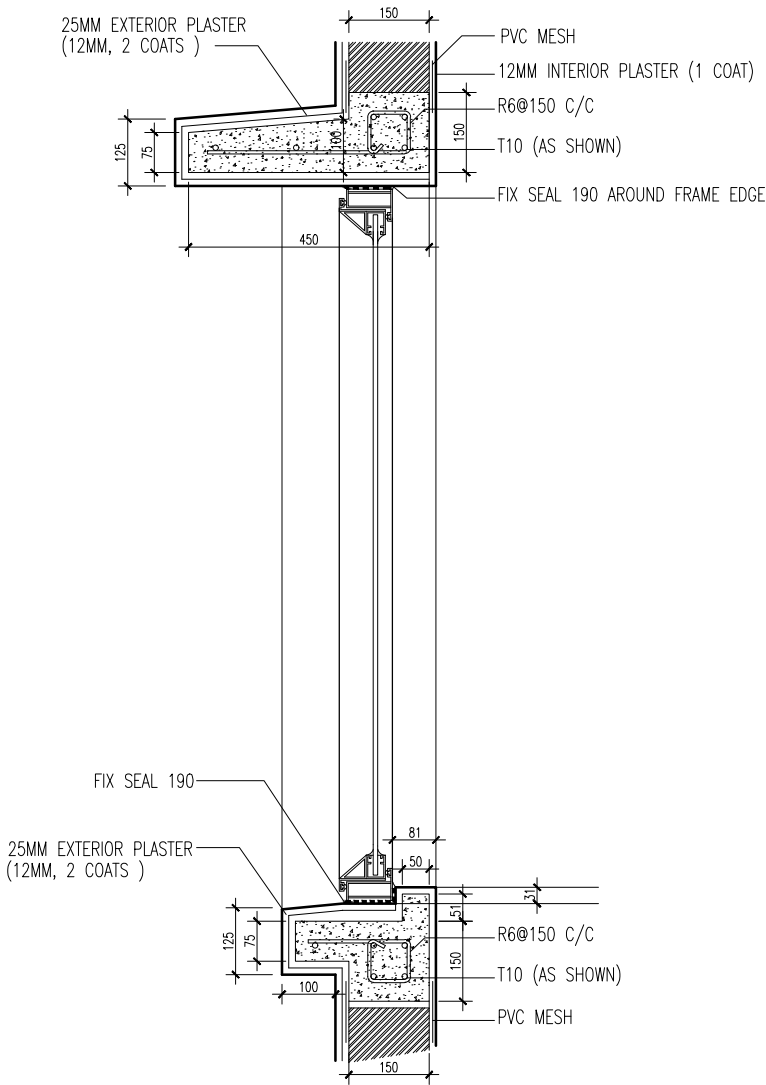
SHEET NO.

A – 26



BORDER DETAIL – SIDE ELEVATION


1:10



BORDER DETAIL – SECTION A

1:10

NOTE:  
- THIS BORDER DETAIL SHOULD BE  
APPLIED TO ALL EXTERIOR WINDOWS.



INFRASTRUCTURE DEVELOPMENT  
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MALDIVES POLICE SERVICE



PROJECT TITLE:

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STRUCTURAL ENGINEER	REVISED BY
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SHEET NO.

A – 27

### 3. CELL BLOCK





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PROJECT TITLE:

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ASSISTANT DIRECTOR  
AHMED SADHEEM

STRUCTURAL ENGINEER

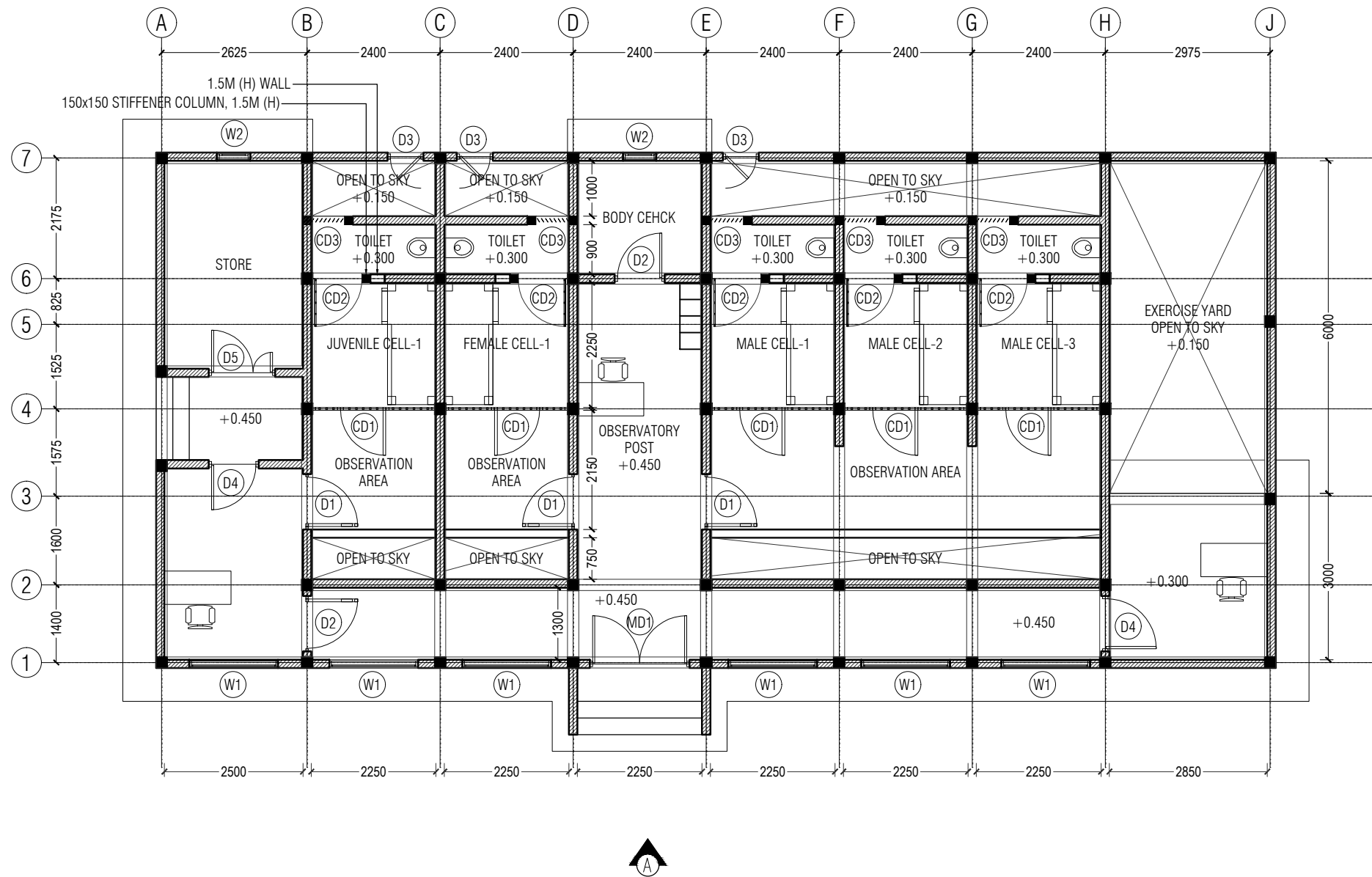
CHECKED BY

AD. AHMED SADHEEM

ARCHITECTURAL DRAWINGS

SHEET NO.

A-01



NOTES

- BUILDING HEIGHT = 3650MM (FFL TO SLAB BOTTOM)
- ALL EXTERNAL DOORS = ALUMINUM
- ALL WOODEN DOORS = SOLID WOOD
- ALL METAL DOORS/GRILLS = GI (GALVANIZED)
- GI DOORS/GRILLS MUST BE FINISHED WITH MARINE GRADE PAINT
- EXERCISE YARD BOUNDARY WALL UPTO ROOF BEAM LEVEL

GROUND FLOOR PLAN

SCALE 1:100



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

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PROJECT TITLE:

ISLAND LEVEL POLICE STATION –  
TYPE 1

ARCHITECT/DESIGNER

ASSISTANT DIRECTOR  
AHMED SADHEEM

STRUCTURAL ENGINEER

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AD. AHMED SADHEEM

DRAFTED BY

INSP. OF POLICE  
MOHAMED FALAAH

REVISED BY

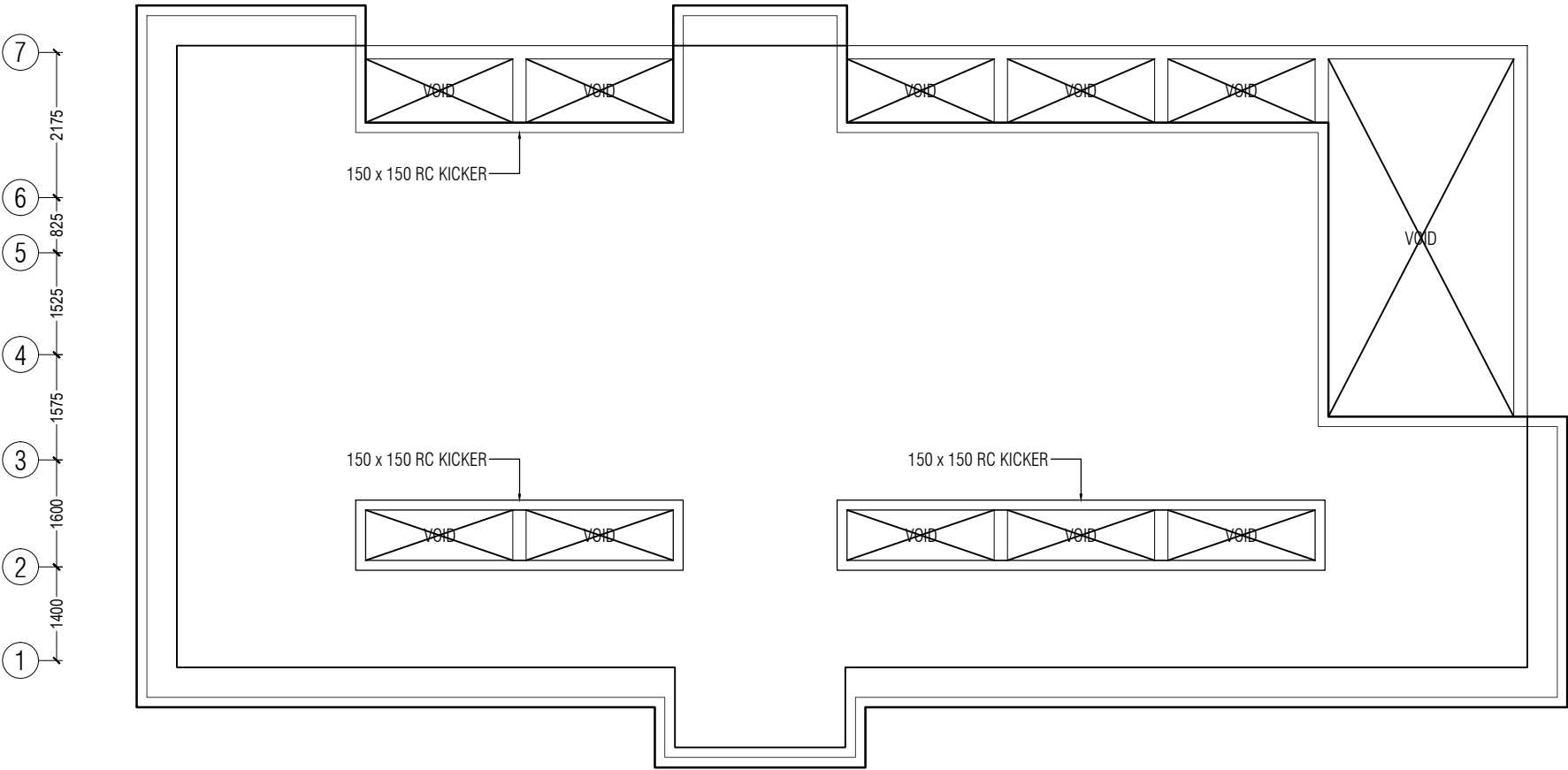
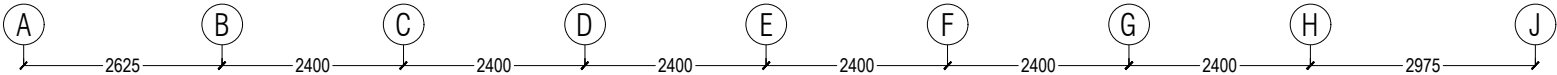
APPROVED BY

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ARCHITECTURAL DRAWINGS

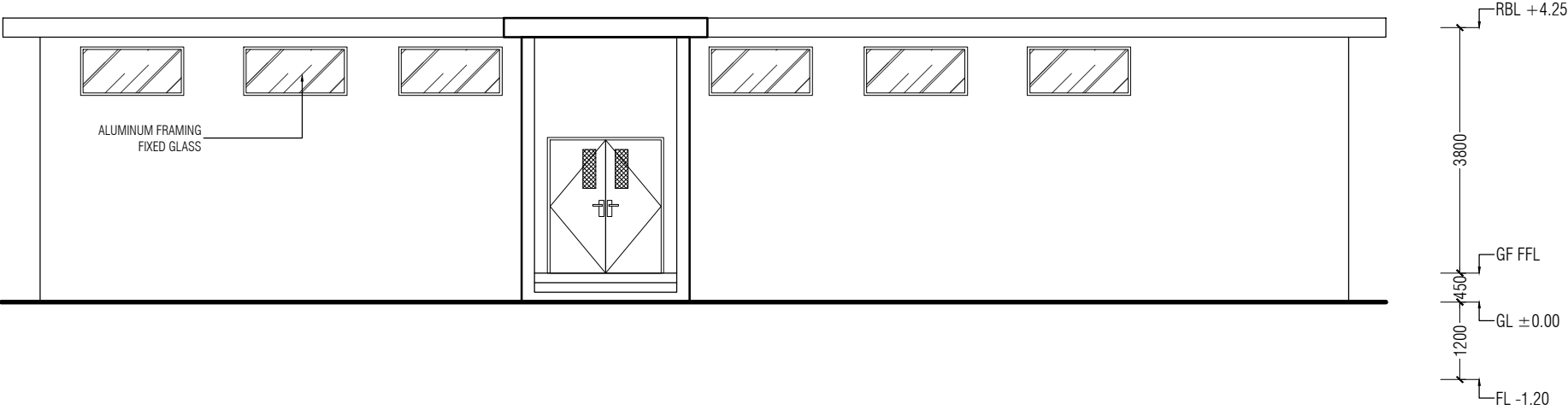
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A-02



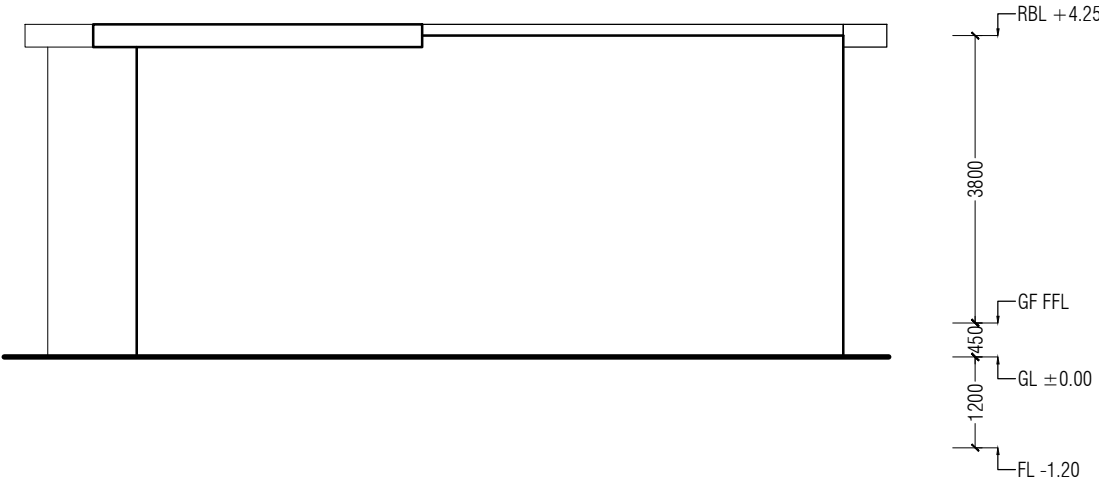
ROOF PLAN

SCALE 1:100



ELEVATION A

SCALE 1:100



ELEVATION B

SCALE 1:100



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

MALDIVES POLICE SERVICE

PROJECT TITLE:

ISLAND LEVEL POLICE STATION –  
TYPE 1

ARCHITECT/DESIGNER	DRAFTED BY
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STRUCTURAL ENGINEER	REVISED BY
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ARCHITECTURAL DRAWINGS

SHEET NO.

A-03



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AHMED SADHEEM

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MOHAMED FALAAH

STRUCTURAL ENGINEER

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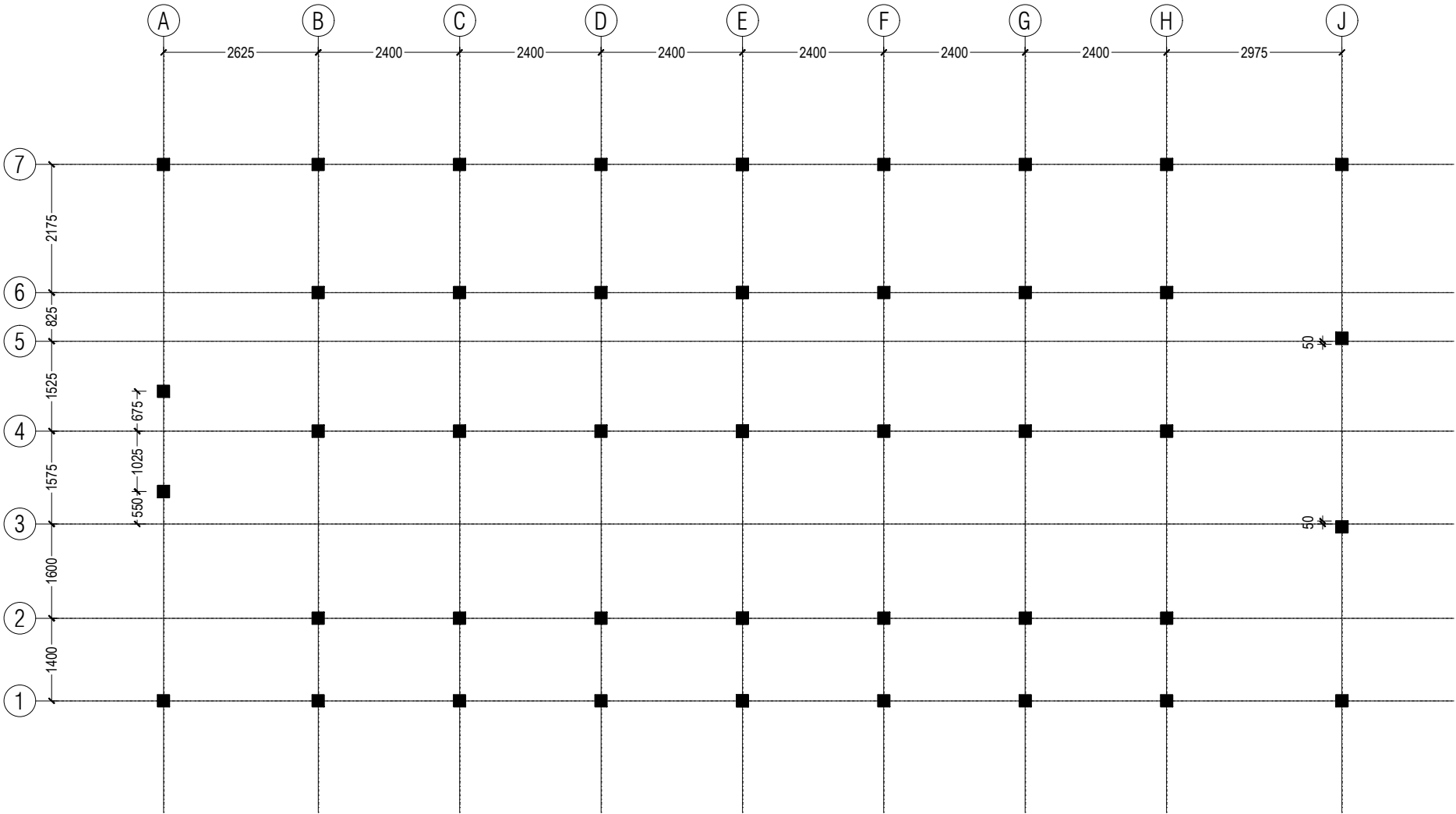
APPROVED BY

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ARCHITECTURAL DRAWINGS

SHEET NO.

S-04



NOTES

- ALL COLUMNS ARE "C1"
- ALL COLUMNS @ GRID CENTER UNLESS SPECIFIED

COLUMN SETTING-OUT PLAN

SCALE 1:100



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT  
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ISLAND LEVEL POLICE STATION –  
TYPE 1

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ASSISTANT DIRECTOR  
AHMED SADHEEM

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MOHAMED FALAAH

STRUCTURAL ENGINEER

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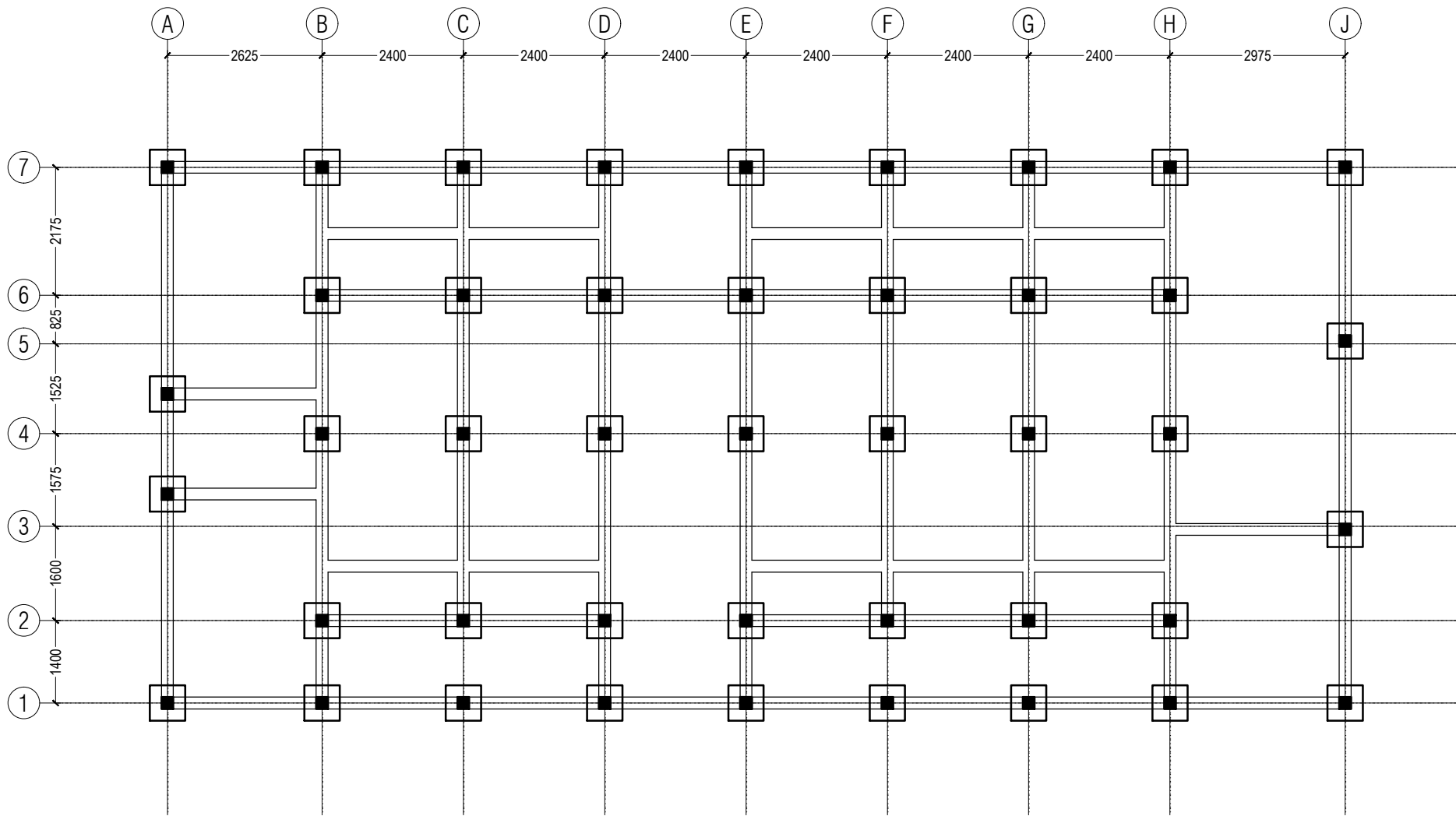
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ARCHITECTURAL DRAWINGS

SHEET NO.

S-05

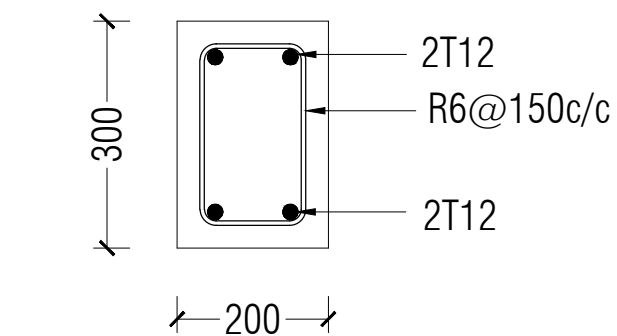


# FOUNDATION AND GROUND BEAM PLAN

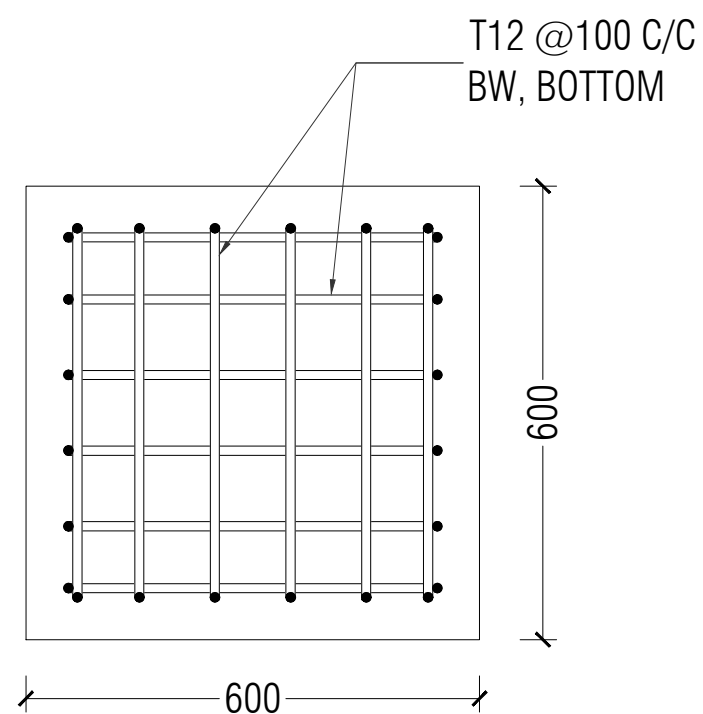
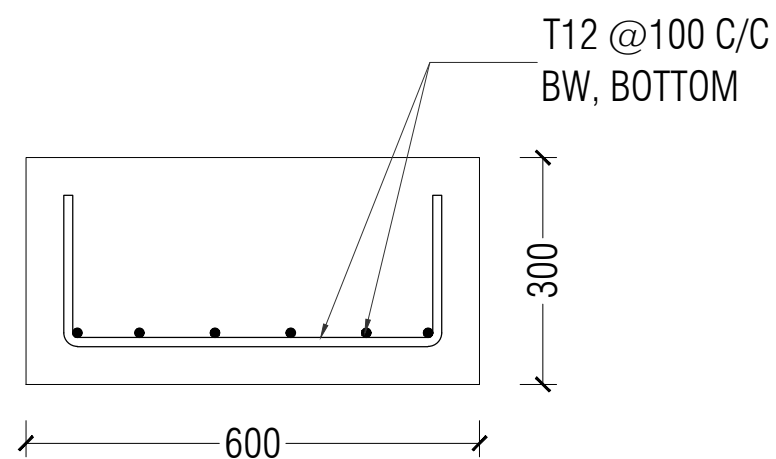
SCALE 1:100

## NOTES

- FOUNDATION DEPTH = 1.2M
- ALL FOOTINGS= "F1" (REFER STRUCTURAL DETAIL 1)
- ALL BEAM = TIE BEAMS (REFER STRUCTURAL DETAIL 1)



TB1



F1

STRUCTURAL DETAIL 1

SCALE 1:50



INFRASTRUCTURE DEVELOPMENT  
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S-06



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ARCHITECT/DESIGNER

ASSISTANT DIRECTOR  
AHMED SADHEEM

STRUCTURAL ENGINEER

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INSP. OF POLICE  
MOHAMED FALAAH

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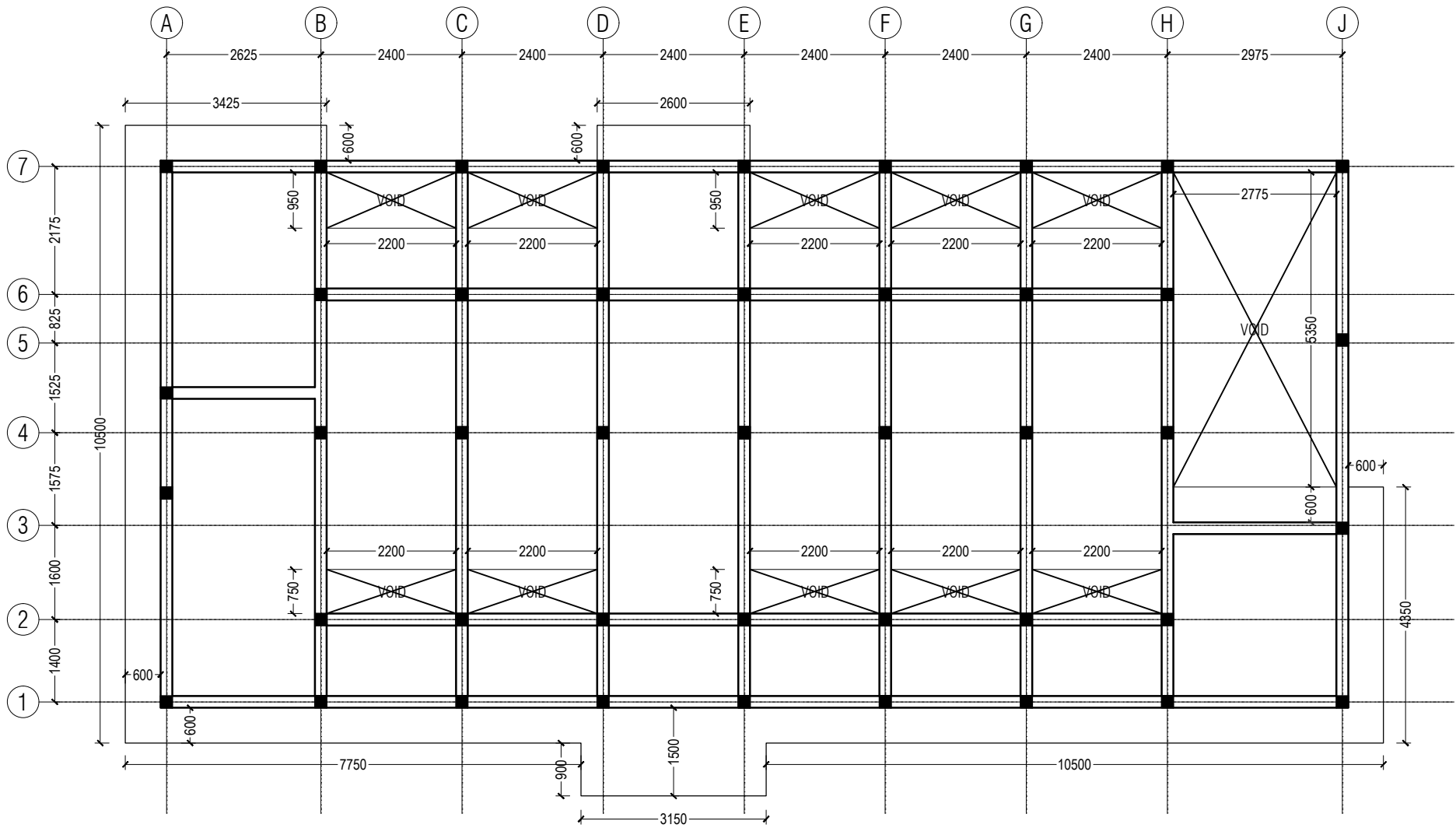
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ARCHITECTURAL DRAWINGS

SHEET NO.

S-07



NOTES  
- ALL ROOF BEAMS = "RB1" (REFER STRUCTURAL  
DETAIL 2)

ROOF BEAM PLAN  
SCALE 1:100



INFRASTRUCTURE DEVELOPMENT  
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TYPE 1

ARCHITECT/DESIGNER

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MOHAMED FALAAH

STRUCTURAL ENGINEER

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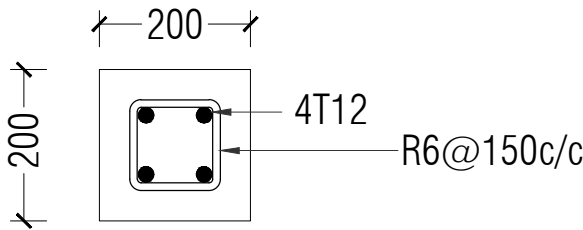
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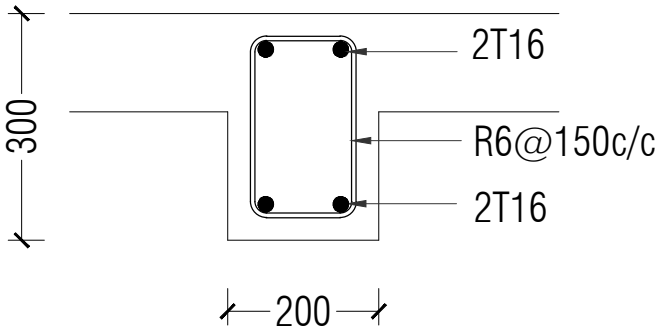
ARCHITECTURAL DRAWINGS

SHEET NO.

S – 08



C1



RB1

STRUCTURAL DETAIL 2

SCALE 1:50





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DEPARTMENT

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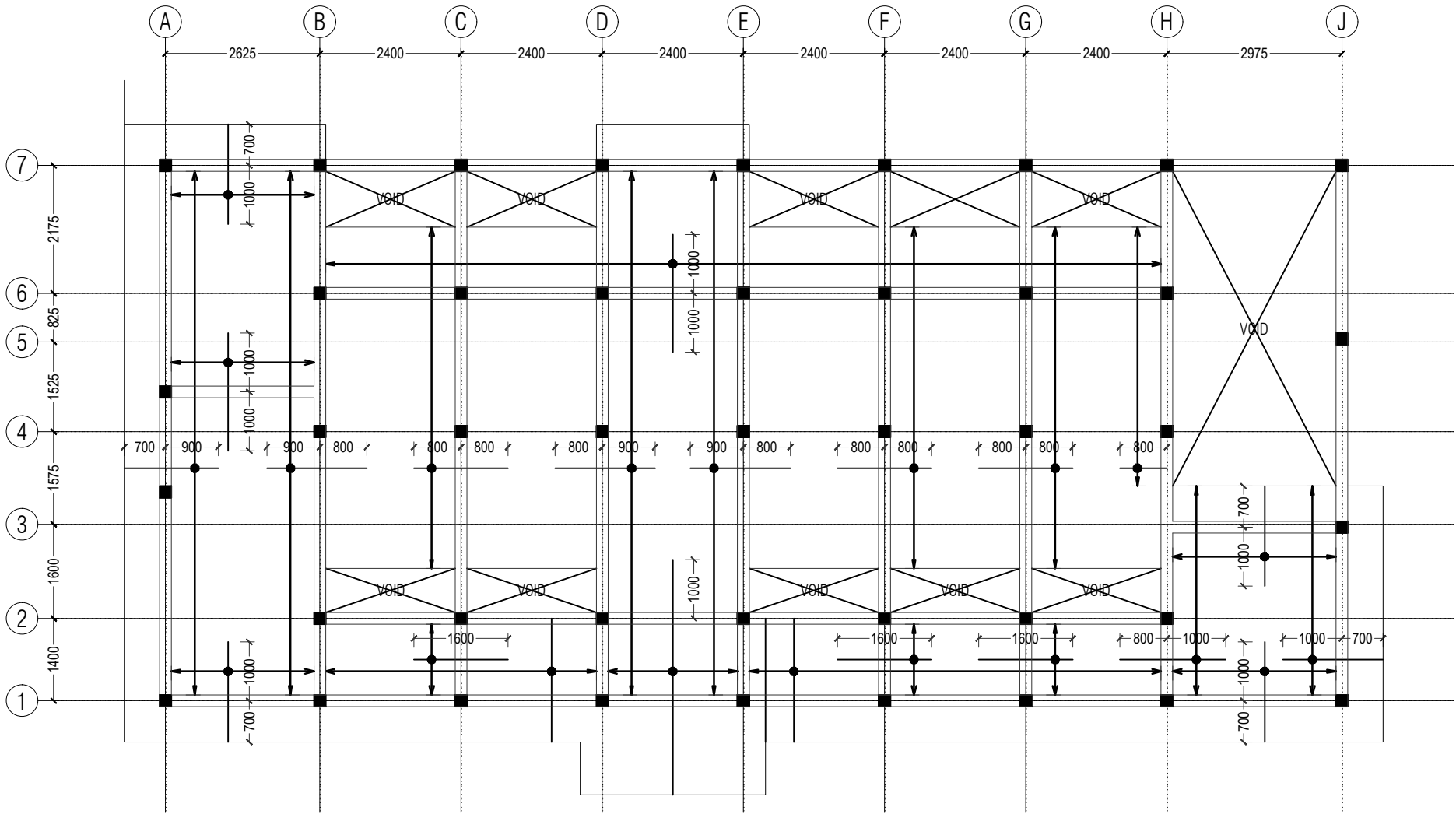
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SHEET NO.

S-09

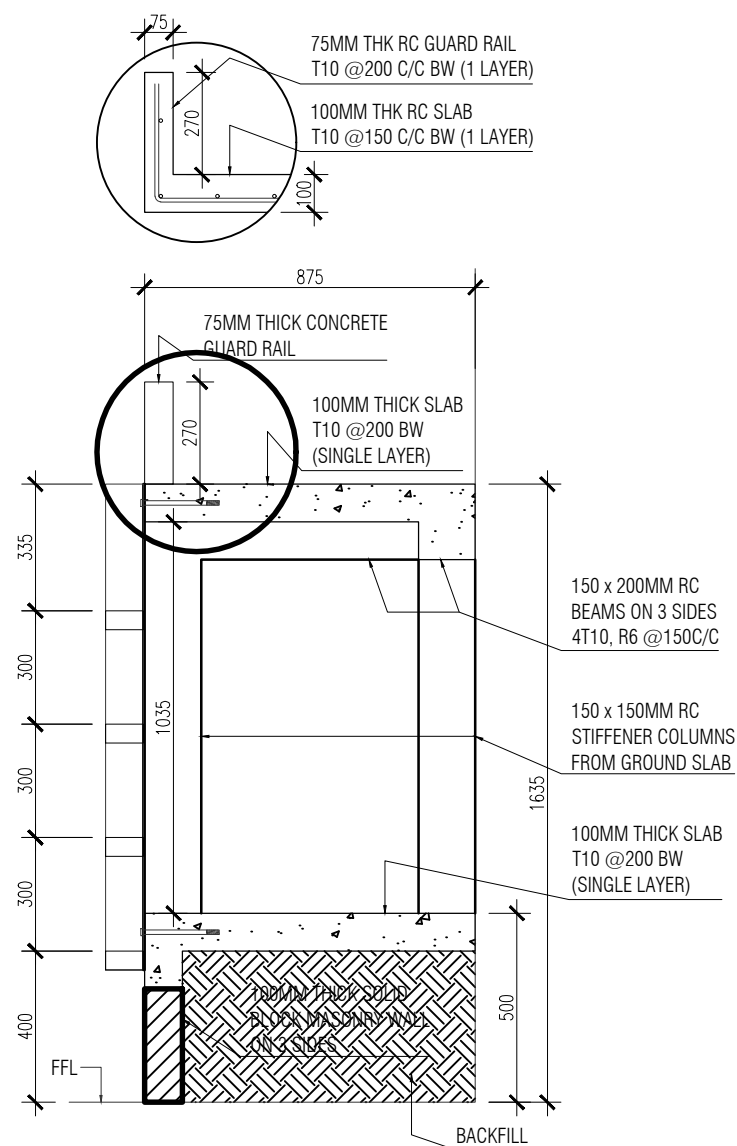


NOTES

- 150MM THICK RC SLAB
- TOP MAIN REINFORCEMENTS SHOWN = T10 @150MM C/C
- TOP DISTRIBUTION REINFORCEMENTS = T10 @150MM C/C
- BOTTOM STEEL = T10 @150MM C/C, BW

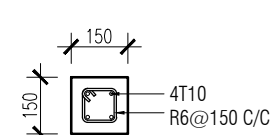
SLAB REINFORCEMENT PLAN

SCALE 1:100

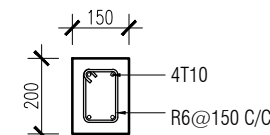


SECTION

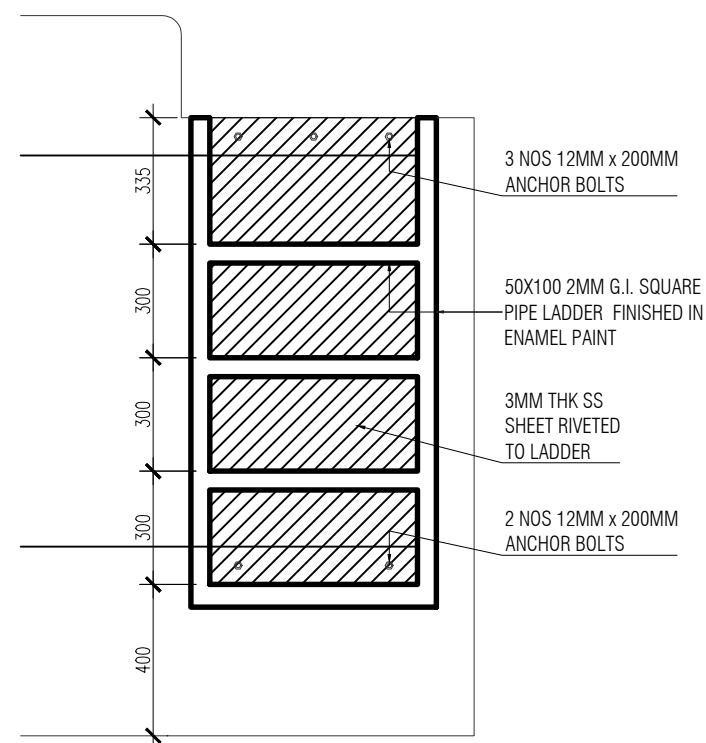
BUNK BED DETAILS



STIFFENER COLUMN



LINTEL BEAM



LADDER



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT  
MALDIVES POLICE SERVICE

PROJECT TITLE:

ISLAND LEVEL POLICE STATION –  
TYPE 1

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STRUCTURAL ENGINEER	REVISED BY
CHECKED BY	APPROVED BY
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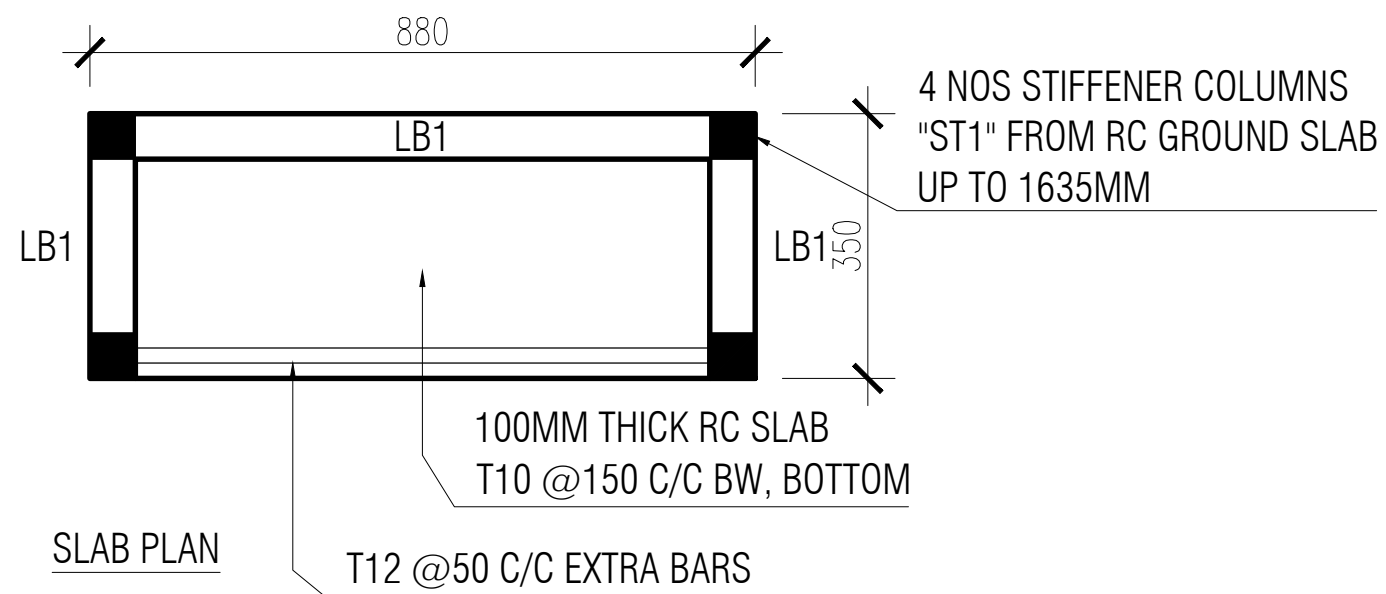
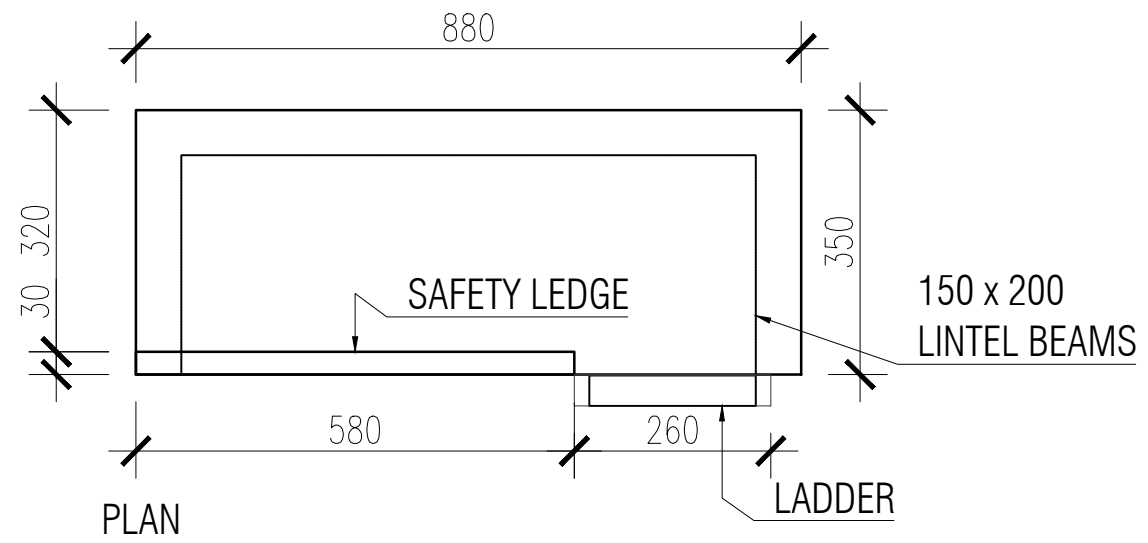
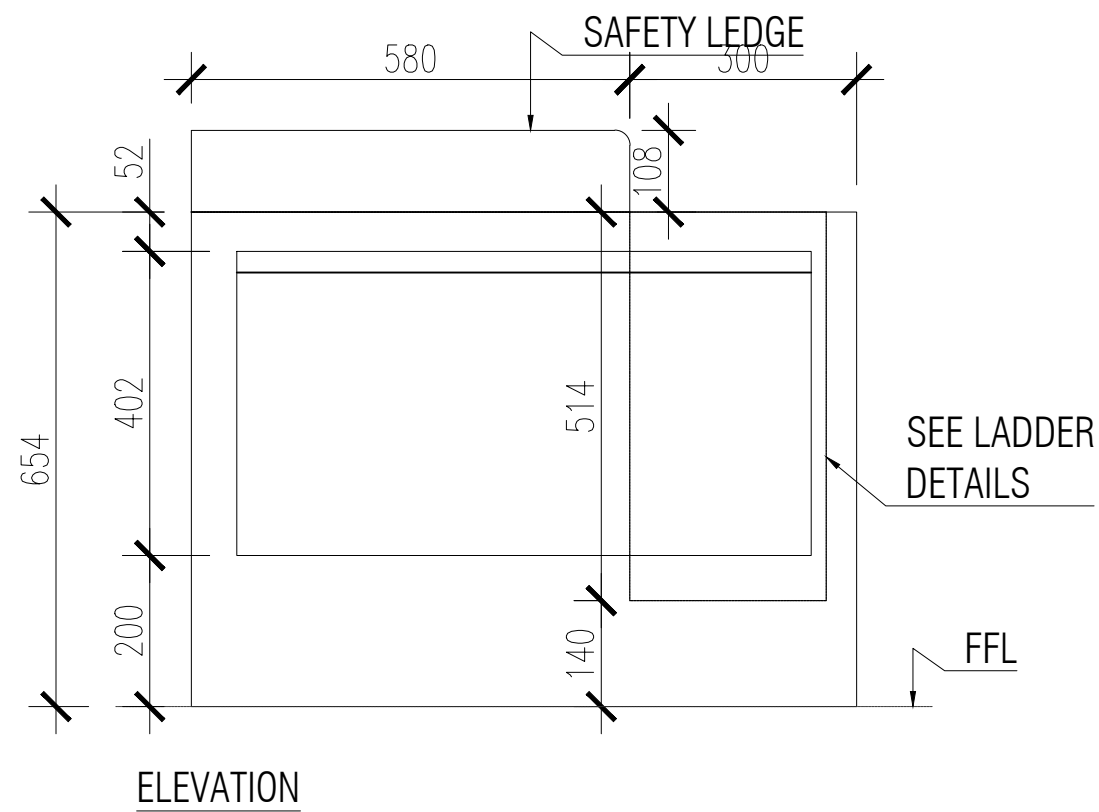
ARCHITECTURAL DRAWINGS

SHEET NO.

A-10

DETAILS 3

SCALE 1:20



DETAILS 4  
SCALE 1:10



INFRASTRUCTURE DEVELOPMENT  
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STRUCTURAL ENGINEER

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MOHAMED FALAAH

REVISED BY

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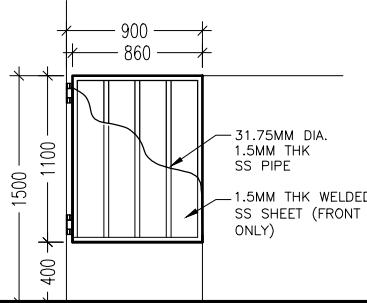
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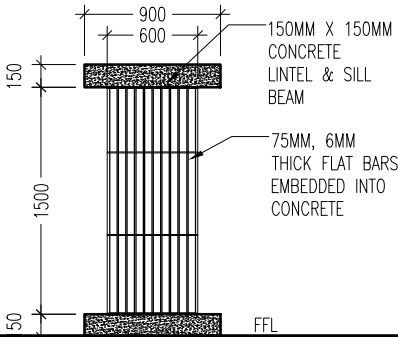
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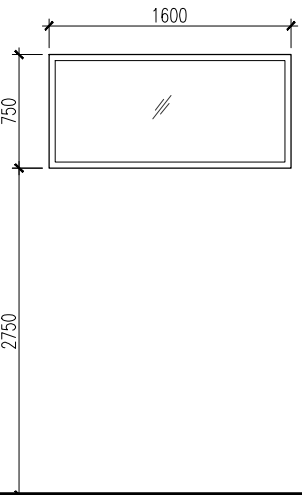
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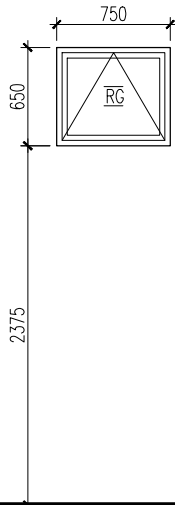
A-11



CD2	AREA	0.95 SQM
	OPEN AREA	0.95 SQM
		
DESCRIPTION	GI LOUVERED VENTILATION	
MATERIALS	CONCRETE, GI FLAT BARS	
ACCESSORIES		
FINISHING	MARINE GRADE PRIMER & PAINT	

CD3	AREA	0.90 SQM
	OPEN AREA	0.90 SQM
		
DESCRIPTION	GI LOUVERED VENTILATION	
MATERIALS	CONCRETE, GI FLAT BARS	
ACCESSORIES		
FINISHING	MARINE GRADE PRIMER & PAINT	


W1	AREA	0.49 SQM
	OPEN AREA	0.39 SQM
		
DESCRIPTION	TOP HUNG WINDOW	
MATERIALS	ALUMINUM AND REFLECTIVE GLASS	
ACCESSORIES	- WEATHER SEALING - LOCK	
FINISHING	WHITE COLOR	

W2	AREA	0.49 SQM
	OPEN AREA	0.39 SQM
		
DESCRIPTION	TOP HUNG WINDOW	
MATERIALS	ALUMINUM AND REFLECTIVE GLASS	
ACCESSORIES	- WEATHER SEALING - LOCK	
FINISHING	WHITE COLOR	

1. CONFIRM ACTUAL MEASUREMENTS ON SITE BEFORE FABRICATION
2. SUBMIT ACCESSORIES AND SHOP DRAWINGS FOR APPROVAL
3. FOR DOOR SWING REFER FLOOR PLANES
4. INSTALL LINTEL BEAM ABOVE DOORS/WINDOWS NOT TOUCHING BEAM BOTTOM
5. INSTALL SILL BEAM BELOW WINDOWS
6. ALL DOOR/WINDOWS VIEWED FROM EXTERIOR
- NGL= NATURAL GROUND LEVEL FFL= FINISHED FLOOR LEVEL FG= FIXED GLASS
- WD=WOOD CG=CLEAR GLASS LW=LOUVERS RG=REFLECTIVE GLASS

DOOR WINDOW SCHEDULE

SCALE 1:50



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

MALDIVES POLICE SERVICE

PROJECT TITLE:

ISLAND LEVEL POLICE STATION –  
TYPE 1

ARCHITECT/DESIGNER

DRAFTED BY

ASSISTANT DIRECTOR  
AHMED SADHEEM

INSP. OF POLICE  
MOHAMED FALAAH

STRUCTURAL ENGINEER

REVISED BY

CHECKED BY

APPROVED BY

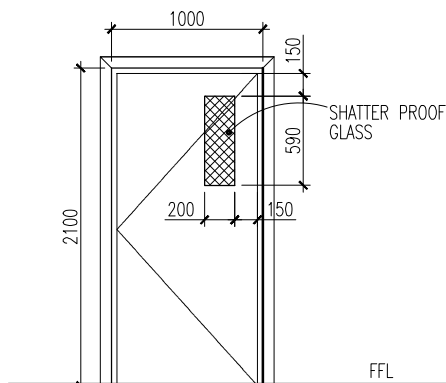
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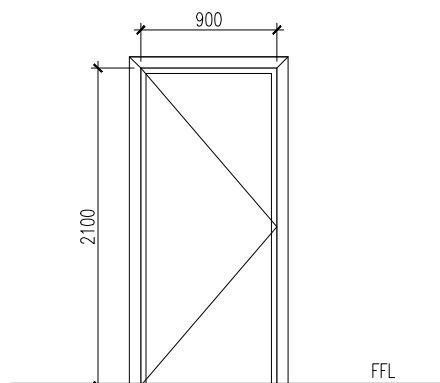
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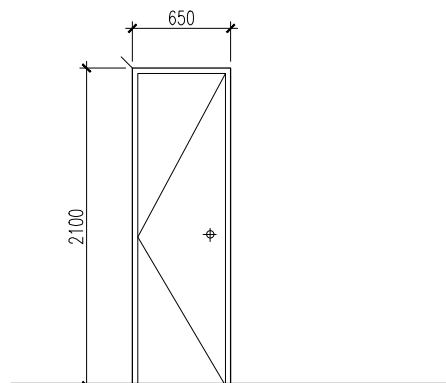
ARCHITECTURAL DRAWINGS

SHEET NO.

A-13

D1	AREA	2.10 SQM
	OPEN AREA	1.92 SQM
		
DESCRIPTION	ENTRANCE DOOR	
MATERIALS	ALUMINUM, GLASS	
ACCESSORIES	- 4 NOS BEARING HINGE - MORTISE LOCK, PNEUMATIC DOOR CLOSER, - FLOOR FIX MAGNETIC DOOR STOPPER - BOTTOM SWEEP NYLON BRUSH	
FINISHING	POWDER COATED WHITE	


D2	AREA	1.89 SQM
	OPEN AREA	1.70 SQM
		
DESCRIPTION	ENTRANCE DOOR	
MATERIALS	SOLID WOODEN DOOR	
ACCESSORIES	- 4 NOS BEARING HINGE - MORTISE LOCK, PNEUMATIC DOOR CLOSER, - FLOOR FIX MAGNETIC DOOR STOPPER - BOTTOM SWEEP NYLON BRUSH	
FINISHING	WOOD PUTTY & ENAMEL PAINT	

D3	AREA	1.36 SQM
	OPEN AREA	1.20 SQM
		
DESCRIPTION	DOOR	
MATERIALS	ALUMINUM	
ACCESSORIES	- 4 NOS BEARING HINGE [WITH SS SCREWS] - KNOB LOCK, - FLOOR FIX MAGNETIC DOOR STOPPER	
FINISHING	POWDER COATED WHITE	

1. CONFIRM ACTUAL MEASUREMENTS ON SITE BEFORE FABRICATION
2. SUBMIT ACCESSORIES AND SHOP DRAWINGS FOR APPROVAL
3. FOR DOOR SWING REFER FLOOR PLANES
4. INSTALL LINTEL BEAM ABOVE DOORS/WINDOWS NOT TOUCHING BEAM BOTTOM
5. INSTALL SILL BEAM BELOW WINDOWS
6. ALL DOOR/WINDOWS VIEWED FROM EXTERIOR
- NGL= NATURAL GROUND LEVEL FFL= FINISHED FLOOR LEVEL FG= FIXED GLASS
- WD=WOOD CG=CLEAR GLASS LW=LOUVERS RG=REFLECTIVE GLASS

DOOR WINDOW SCHEDULE

SCALE 1:50



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

MALDIVES POLICE SERVICE

PROJECT TITLE:

ISLAND LEVEL POLICE STATION –  
TYPE 1

ARCHITECT/DESIGNER

DRAFTED BY

ASSISTANT DIRECTOR  
AHMED SADHEEM

INSP. OF POLICE  
MOHAMED FALAAH

STRUCTURAL ENGINEER

REVISED BY

CHECKED BY

APPROVED BY

AD. AHMED SADHEEM

INSP. AHMED NIZAL

ARCHITECTURAL DRAWINGS

SHEET NO.

A – 14





INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT  
MALDIVES POLICE SERVICE

PROJECT TITLE:

ISLAND LEVEL POLICE STATION –  
TYPE 1

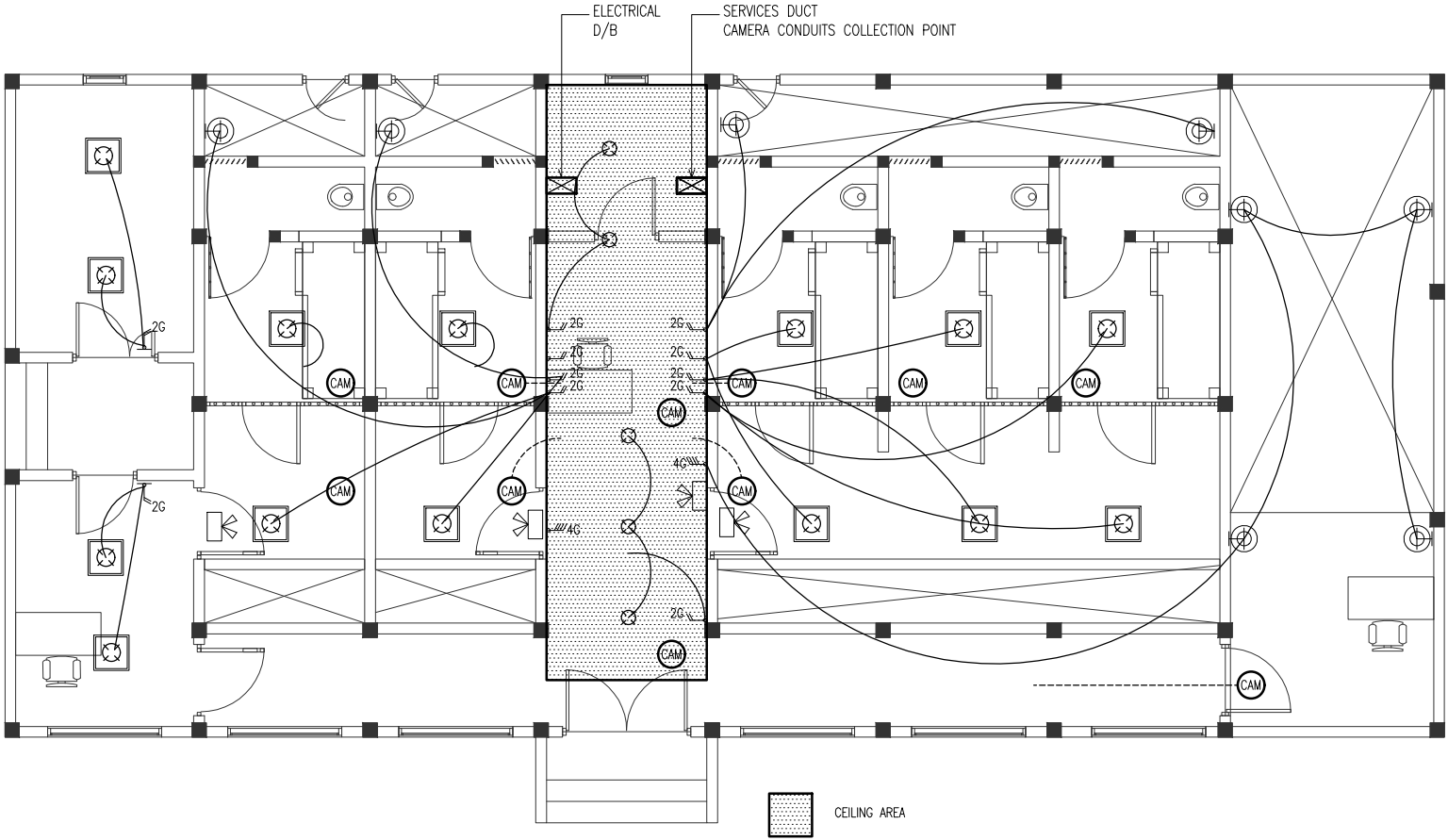
ARCHITECT/DESIGNER	DRAFTED BY
ASSISTANT DIRECTOR AHMED SADHEEM	INSP. OF POLICE MOHAMED FALAAH
STRUCTURAL ENGINEER	REVISED BY
CHECKED BY	APPROVED BY
AD. AHMED SADHEEM	INSP. AHMED NIZAL

ARCHITECTURAL DRAWINGS
SHEET NO.

E-16

ELECTRICAL LEGEND

- CEILING FIXED FAN
- ONE WAY SWITCH 1.2M (2GNG)
- ONE WAY SWITCH 1.2M (4GNG)
- CEILING RECESSED 32W(6000 COOL WHITE) LED LIGHT
- WALL FIXED WEATHER PROOF LIGHT
- EMERGENCY LIGHT
- 18W CEILING WEATHER PROOF LED LIGHT



LIGHTING LAYOUT

SCALE 1:100





INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT  
MALDIVES POLICE SERVICE

PROJECT TITLE:

ISLAND LEVEL POLICE STATION –  
TYPE 1


ARCHITECT/DESIGNER	DRAFTED BY
ASSISTANT DIRECTOR AHMED SADHEEM	INSP. OF POLICE MOHAMED FALAAH
STRUCTURAL ENGINEER	REVISED BY
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ARCHITECTURAL DRAWINGS


SHEET NO.

E-17


ELECTRICAL LEGEND

 2.4


POWER SOCKET[WEATHER PROOF] 1.2M (1GNG)

 0.3


POWER SOCKET 0.3M (2GNG)

 NETx2

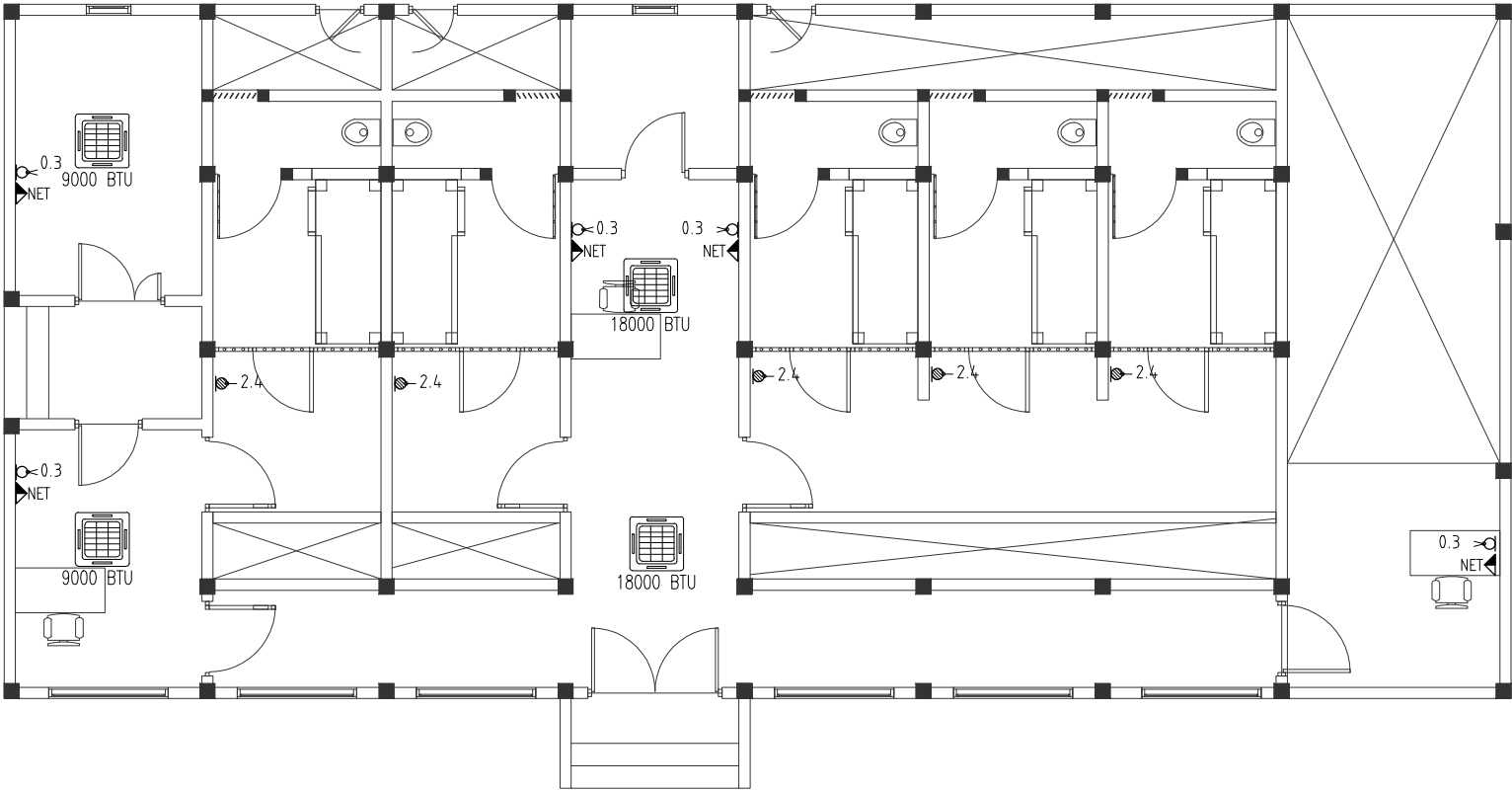
NETWORK SOCKET



9000 BTU WITH 15Amp SOCKET OUTLET



18000 BTU WITH 15Amp SOCKET OUTLET



POWER & AC LAYOUT

SCALE 1:100



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT  
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STRUCTURAL ENGINEER	REVISED BY
CHECKED BY	APPROVED BY
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ARCHITECTURAL DRAWINGS

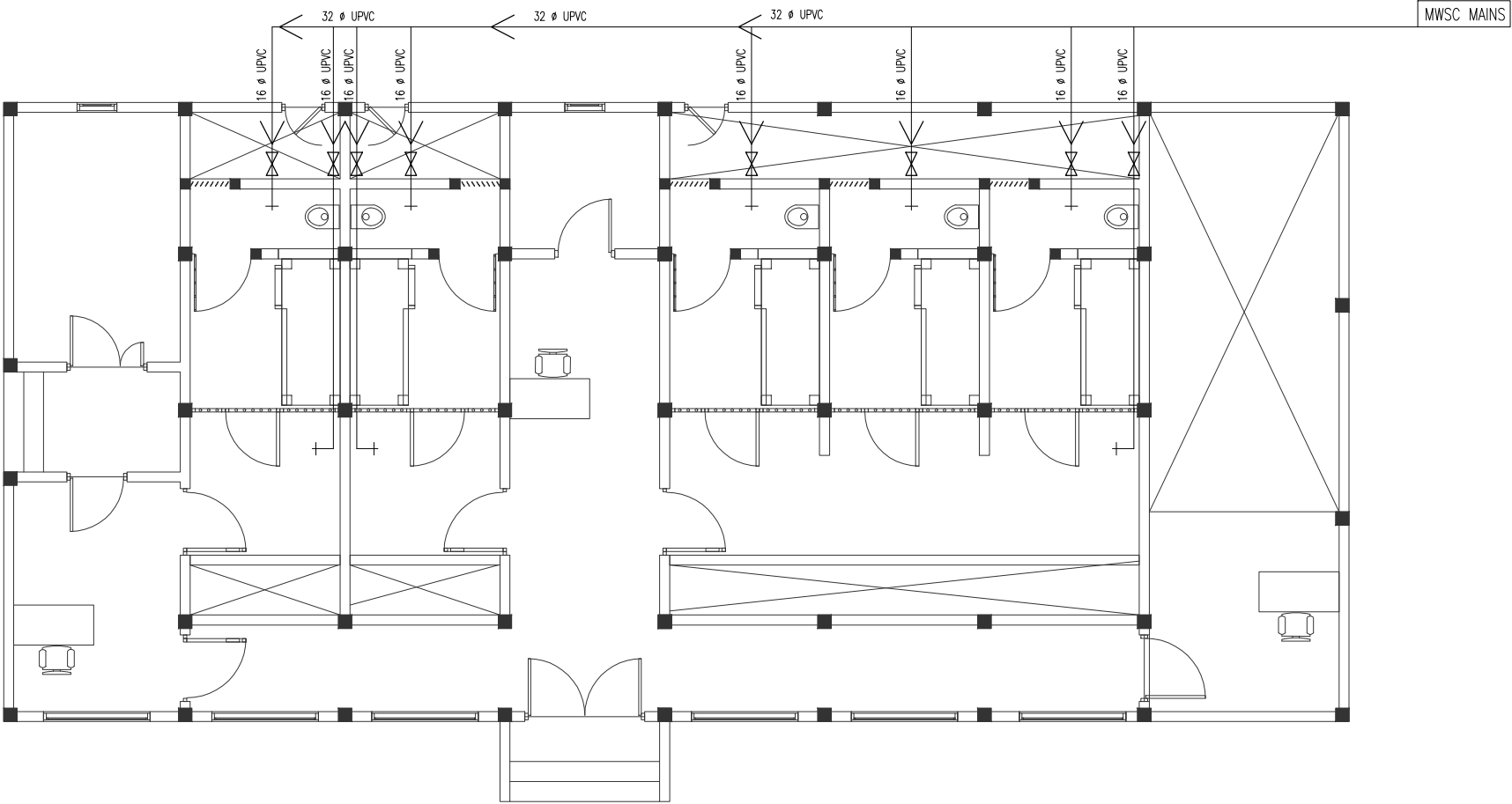
SHEET NO.

P-18

PLUMBING LEGEND

- TAP
- TAP WITH BRANCH TO MUSLIM SHOWER
- STOP VALVE

NOTE :  
– DRAWING IS SCHEMATIC. CONTRATOR MUST SUBMIT DETIAL  
DRAWINGS/ SHOP DRAWINGS BEFORE COMENSING ANY WORK.  
– AFTER INSTRALLING ANY SERVICE CONTRATOR MUST SUBMIT  
AS-BUILT DRAWINGS



FRESHWATER LAYOUT

SCALE 1:100



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT  
MALDIVES POLICE SERVICE

PROJECT TITLE:

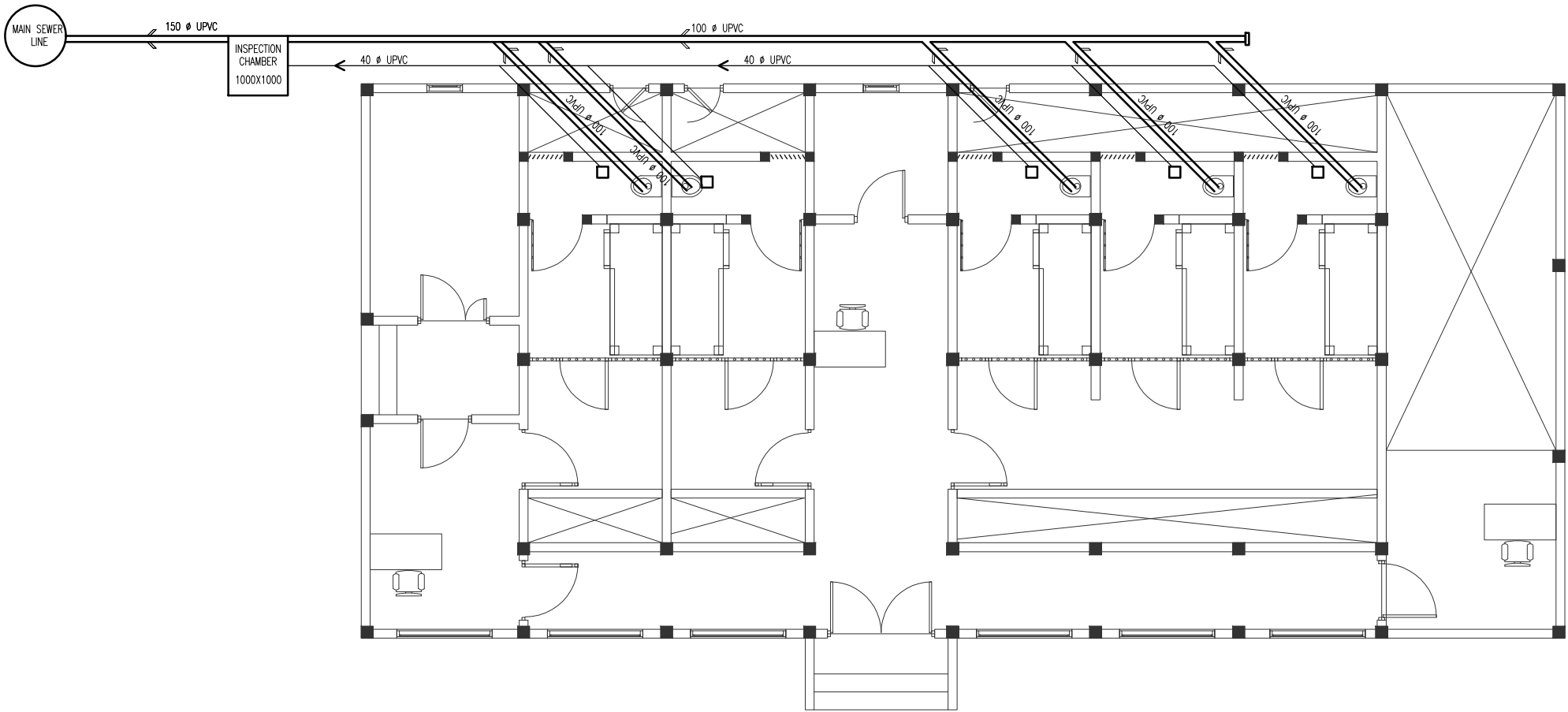
ISLAND LEVEL POLICE STATION –  
TYPE 1

ARCHITECT/DESIGNER	DRAFTED BY
ASSISTANT DIRECTOR AHMED SADHEEM	INSP. OF POLICE MOHAMED FALAAH
STRUCTURAL ENGINEER	REVISED BY
CHECKED BY	APPROVED BY
AD. AHMED SADHEEM	INSP. AHMED NIZAL

ARCHITECTURAL DRAWINGS

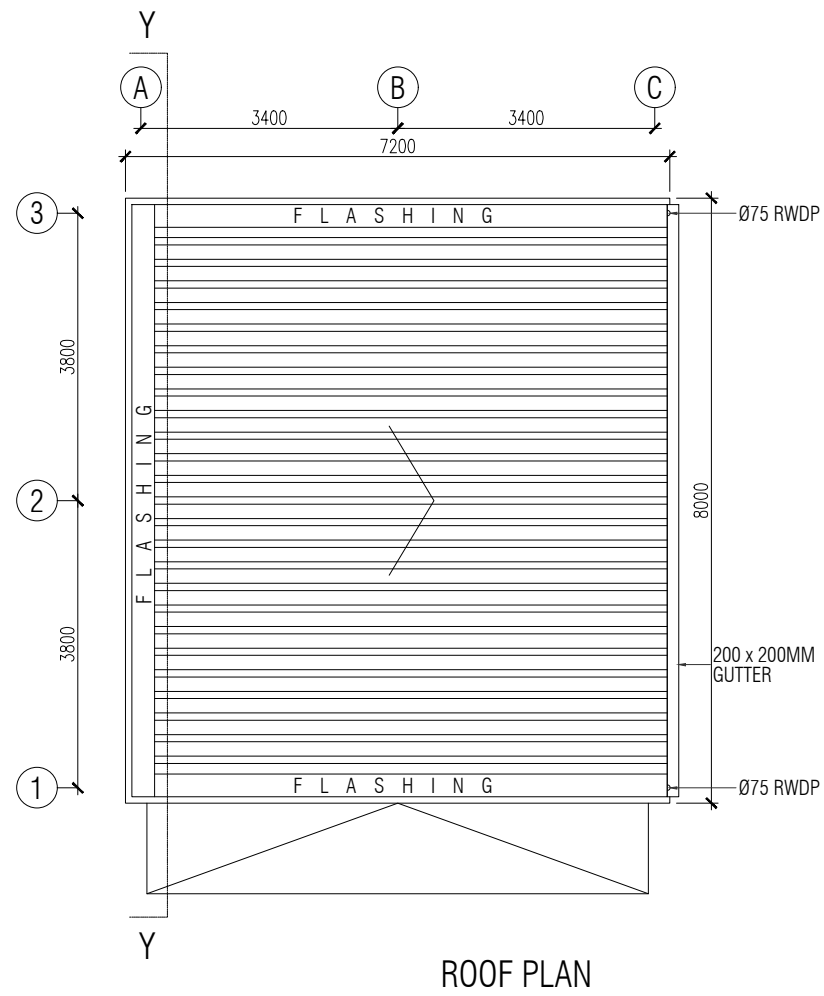
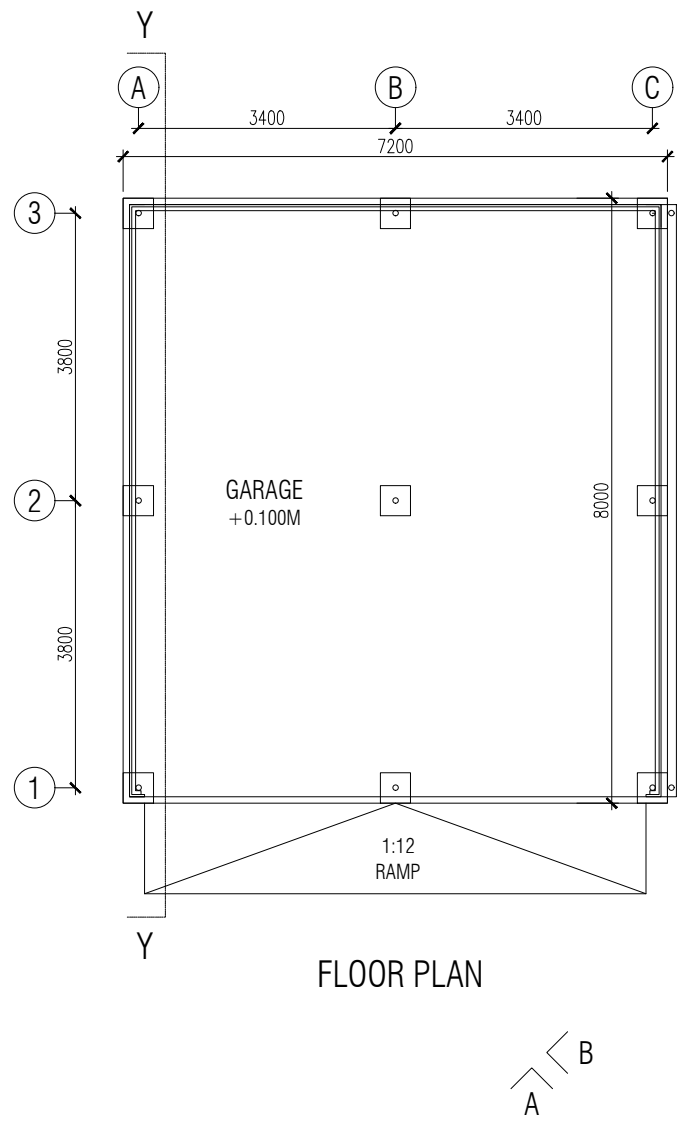
SHEET NO.

P-19




POWER & AC LAYOUT  
SCALE 1:100

## 4. VEHICLE GARAGE



1 BAY VEHICLE SHED  
SCALE 1:100



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

MALDIVES POLICE SERVICE

PROJECT TITLE:

ISLAND POLICE STATION –  
TYPE 1

ARCHITECT/DESIGNER	DRAFTED BY
STRUCTURAL ENGINEER	REVISED BY
CHECKED BY	APPROVED BY
AD. AHMED SADHEEM	INSP. AHMED NIZAL

ARCHITECTURAL DRAWINGS

SHEET NO.

A-01

ISLAND POLICE STATION –  
TYPE 1

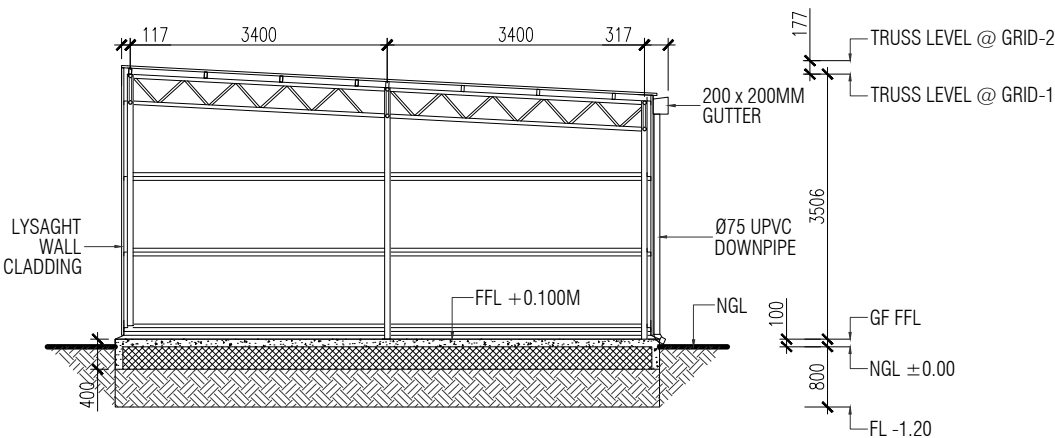
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REVISED BY

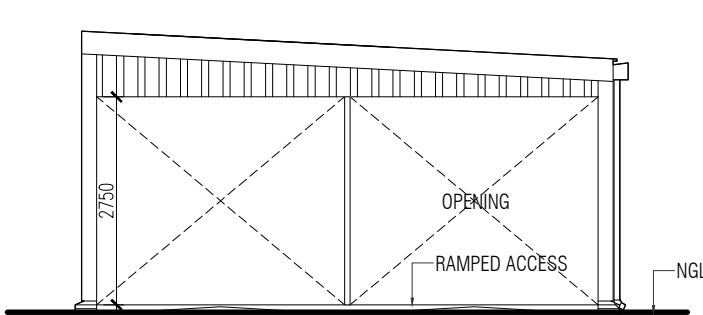
APPROVED BY

INSP. AHMED NIZAL

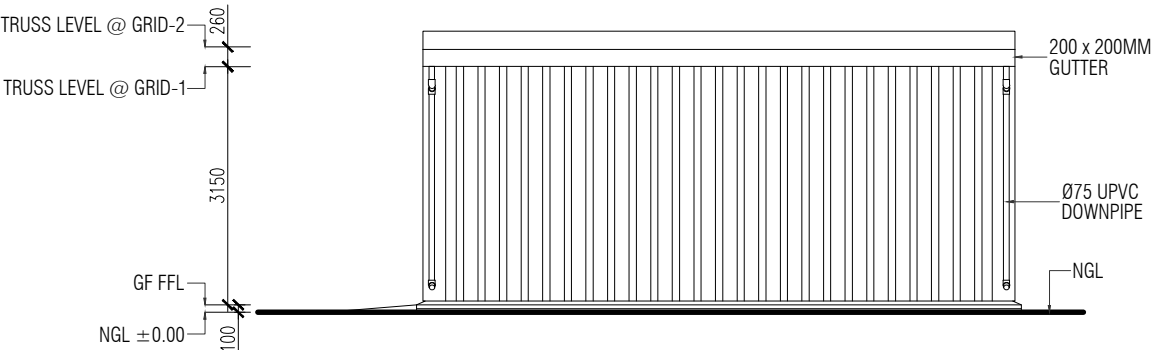
A-02



SECTION - YY



ELEVATION - A



ELEVATION - B

1 BAY VEHICLE SHED

SCALE 1:100



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

MALDIVES POLICE SERVICE

PROJECT TITLE:

ISLAND POLICE STATION –  
TYPE 1

ARCHITECT/DESIGNER

DRAFTED BY

STRUCTURAL ENGINEER

REVISED BY

CHECKED BY

APPROVED BY

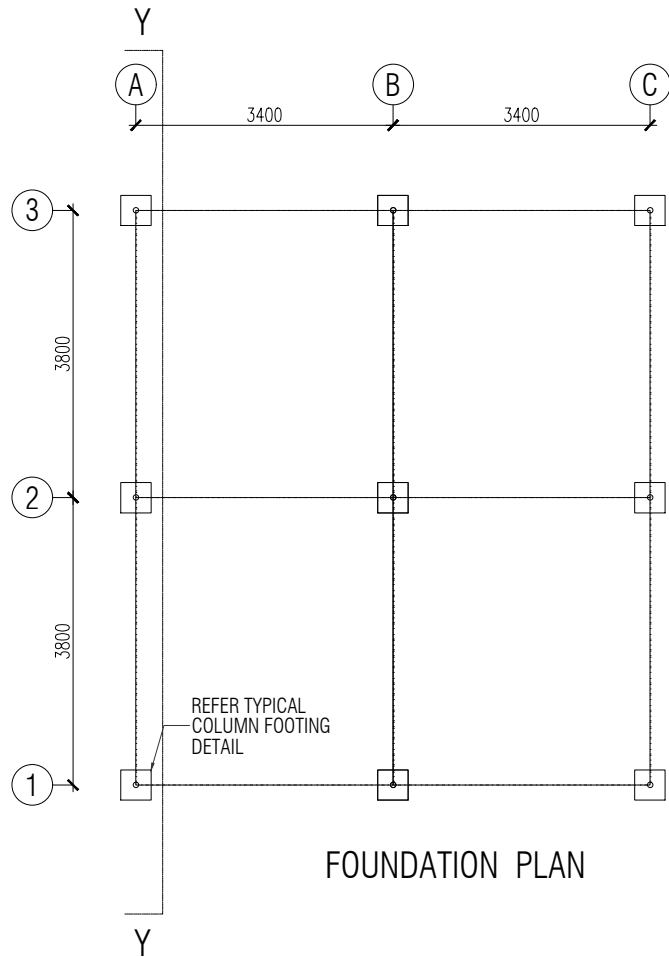
AD. AHMED SADHEEM

INSP. AHMED NIZAL

ARCHITECTURAL DRAWINGS

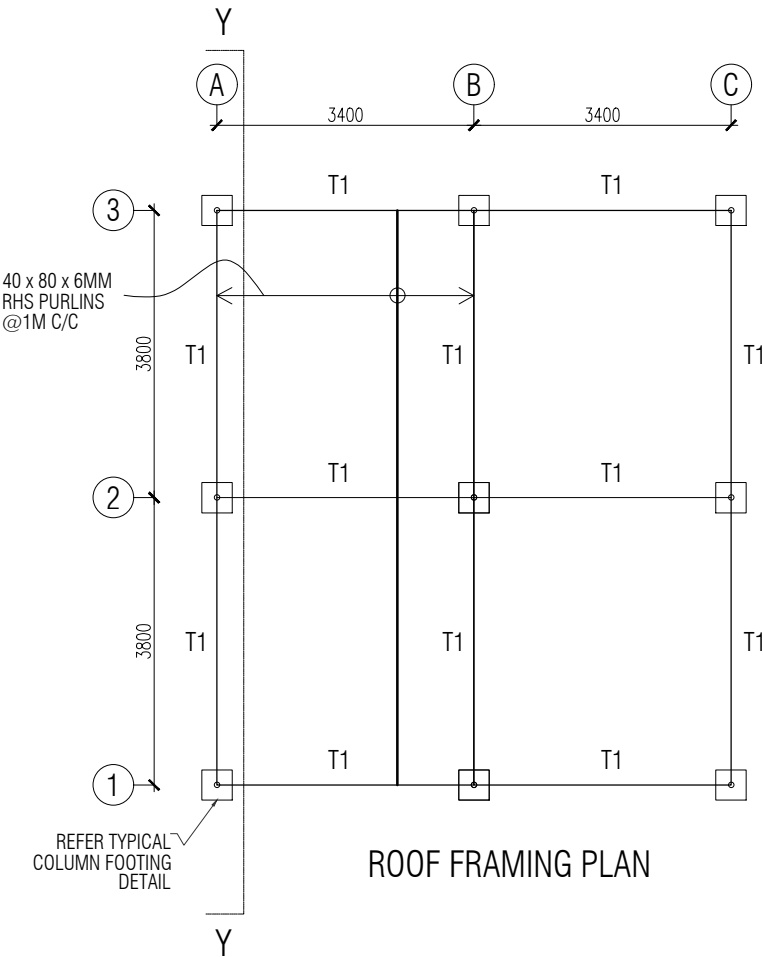
SHEET NO.

S-03



FOUNDATION DETAILS:

- FOUNDATION DEPTH: 800MM  
BELOW NGL



ROOF DETAILS:

- 40 x 80 x 6 MM RHS PURLINS  
@ 1M C/C FIXED TO TRUSS
- LYSAGHT ROOFING SHEET

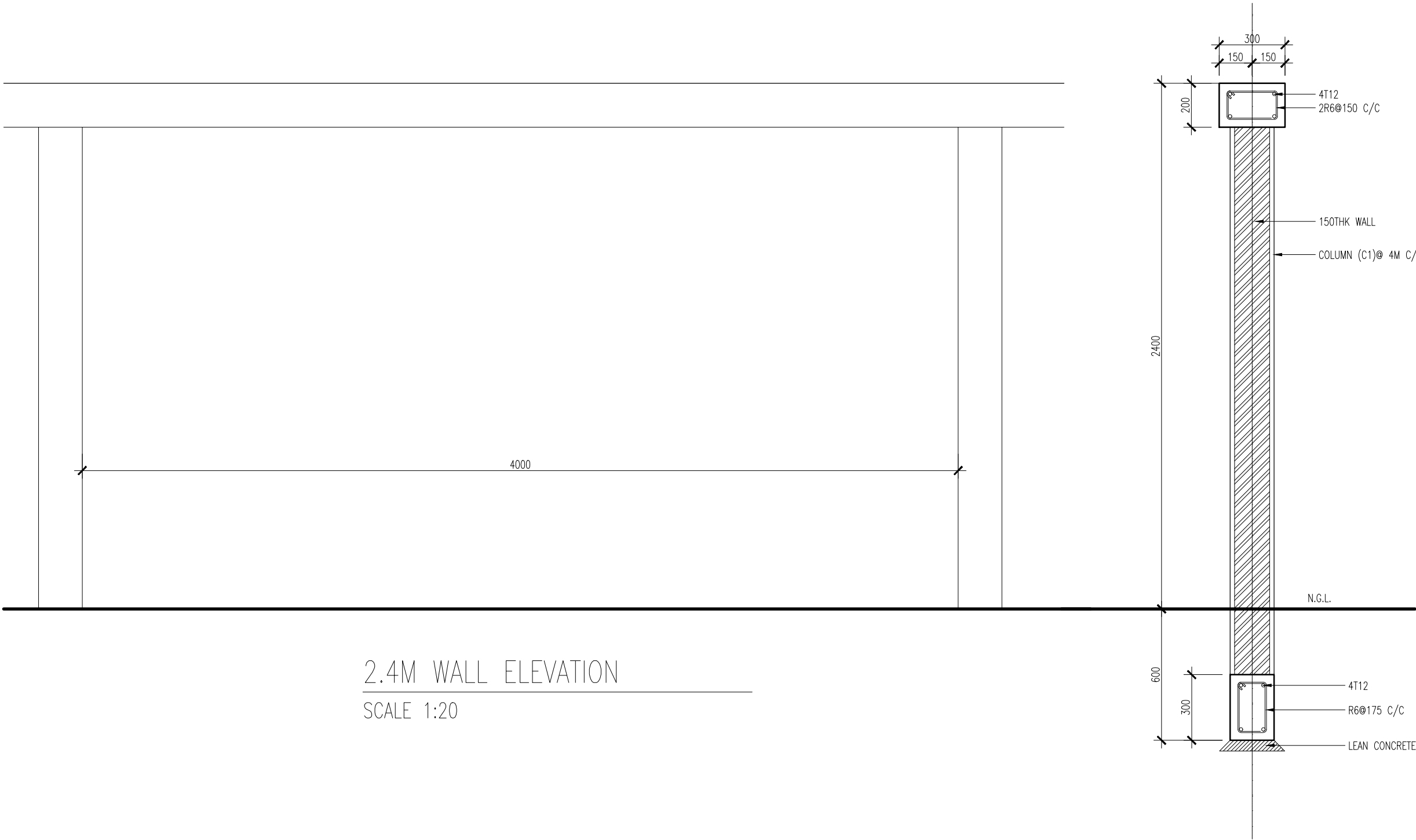
1 BAY VEHICLE SHED

SCALE 1:100






## 5. BOUNDARY WALL, GATE & FLAG POST DETAILS



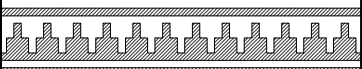
2.4M WALL ELEVATION  
SCALE 1:20

2.4M WALL SECTION  
SCALE 1:20



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

MALDIVES POLICE SERVICE



PROJECT TITLE:

ISLAND LEVEL POLICE STATION –  
TYPE 1

ARCHITECT/DESIGNER	DRAFTED BY
ASSISTANT DIRECTOR AHMED SADHEEM	INSP. OF POLICE MOHAMED FALAAH
STRUCTURAL ENGINEER	REVISED BY
CHECKED BY	APPROVED BY
AD. AHMED SADHEEM	INSP. AHMED NIZAL

ARCHITECTURAL DRAWINGS

SHEET NO.

A – 01

ISLAND LEVEL POLICE STATION -  
TYPE 1

SP. OF POLICE  
DHAMED FALAAH

SP. AHMED NIZAL

A-02



SCALE 1:20



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

MALDIVES POLICE SERVICE

PROJECT TITLE:

ISLAND LEVEL POLICE STATION –  
TYPE 1

ARCHITECT/DESIGNER

ASSISTANT DIRECTOR  
AHMED SADHEEM

STRUCTURAL ENGINEER

CHECKED BY

AD. AHMED SADHEEM

DRAFTED BY

INSP. OF POLICE  
MOHAMED FALAAH

REVISED BY

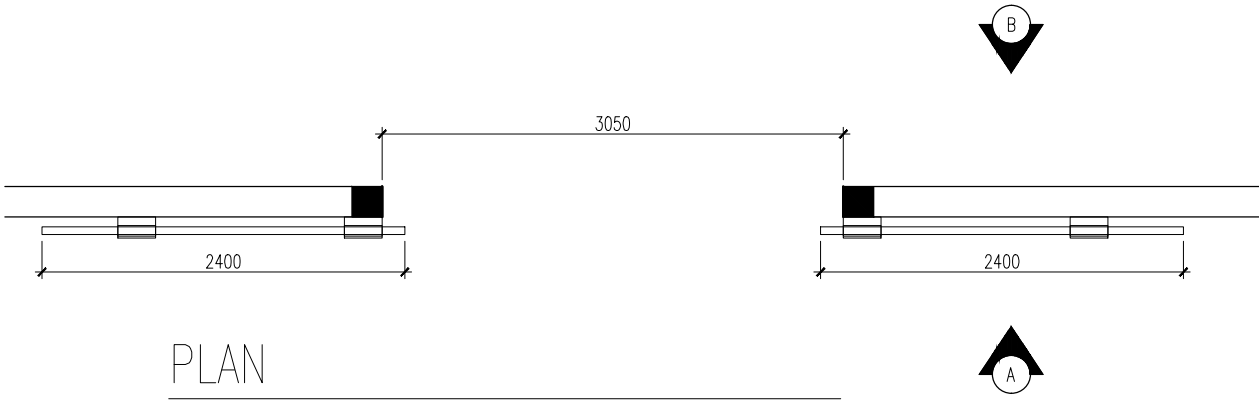
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INSP. AHMED NIZAL

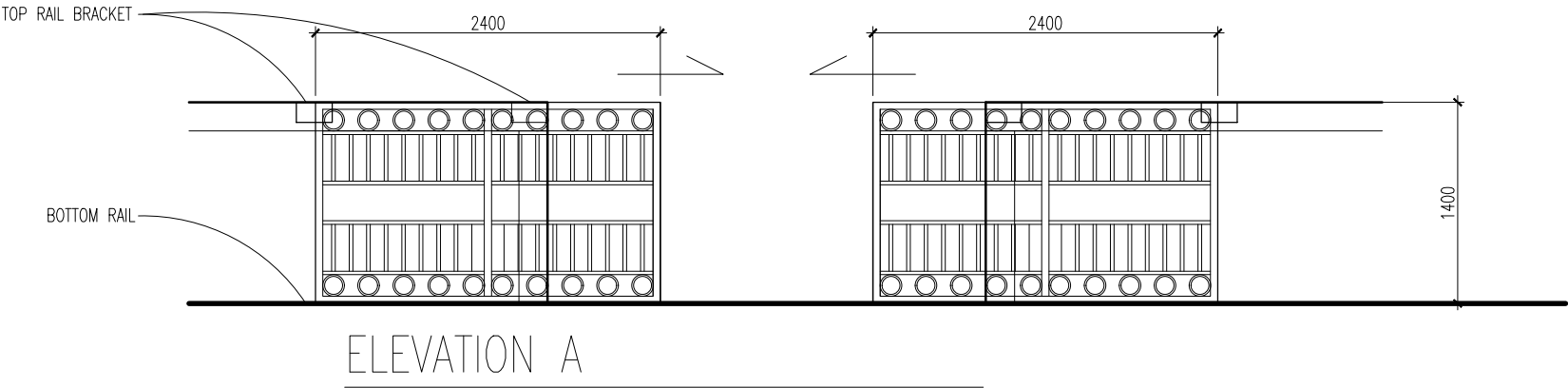
ARCHITECTURAL DRAWINGS

SHEET NO.

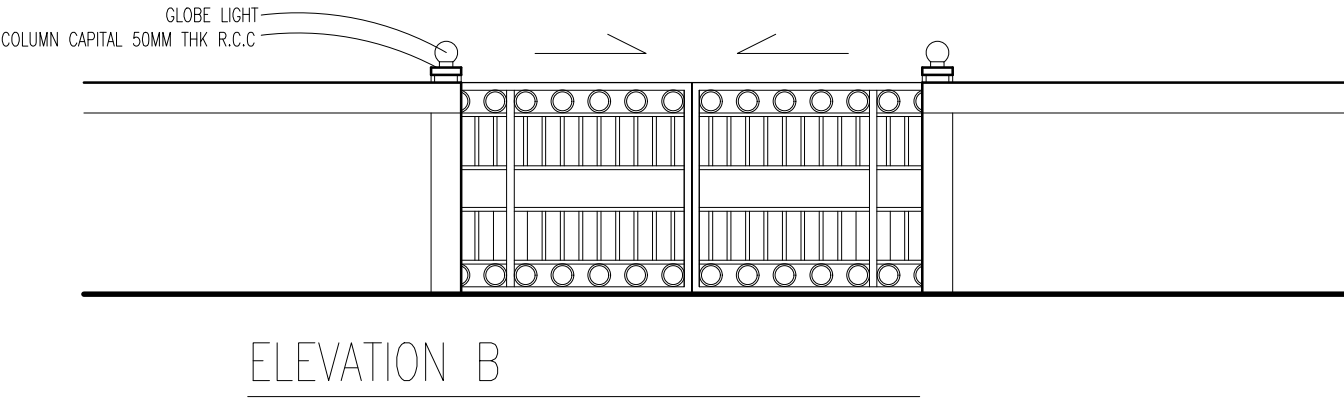
A-03



PLAN



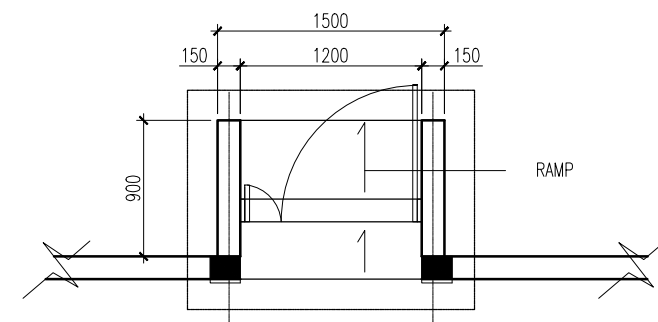
ELEVATION A



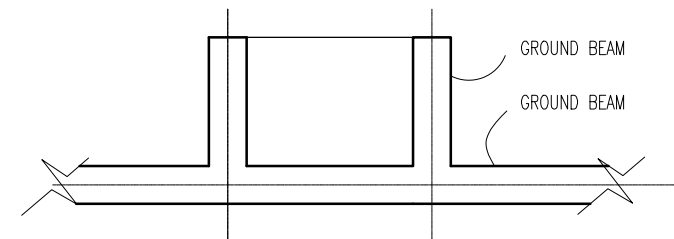
ELEVATION B

GT1 DETAIL

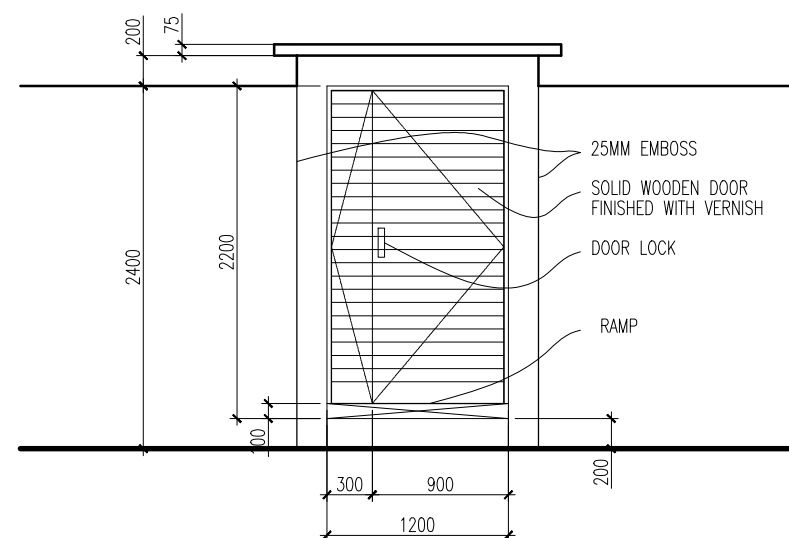
SCALE 1:50



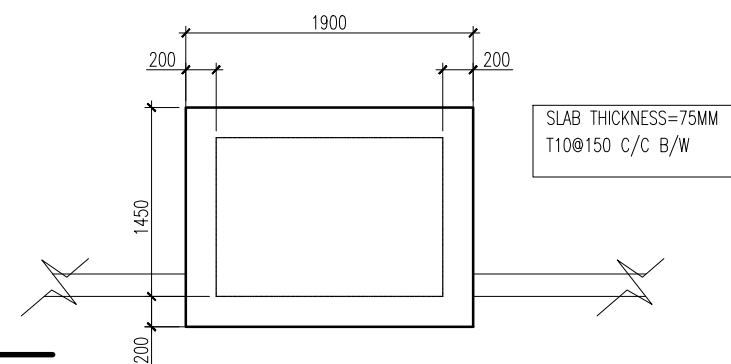
PLAN



FOUNDATION PLAN



FRONT ELEVATION



SLAB PLAN



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT  
MALDIVES POLICE SERVICE

PROJECT TITLE:

ISLAND LEVEL POLICE STATION –  
TYPE 1

ARCHITECT/DESIGNER  
ASSISTANT DIRECTOR  
AHMED SADHEEM

DRAFTED BY  
INSP. OF POLICE  
MOHAMED FALAAH

STRUCTURAL ENGINEER

REVISED BY

CHECKED BY

APPROVED BY

AD. AHMED SADHEEM

INSP. AHMED NIZAL

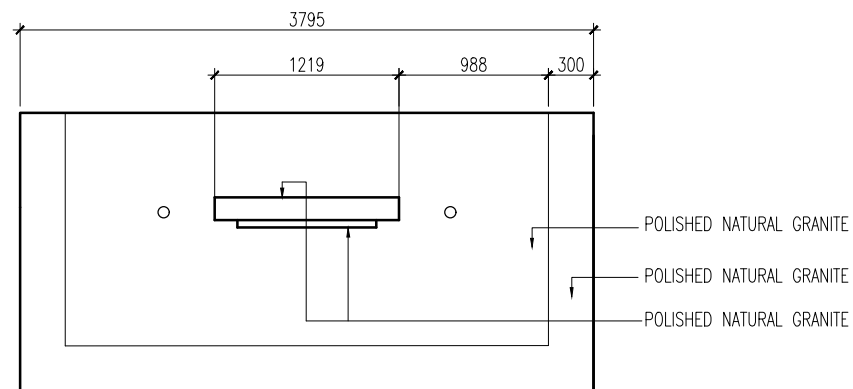
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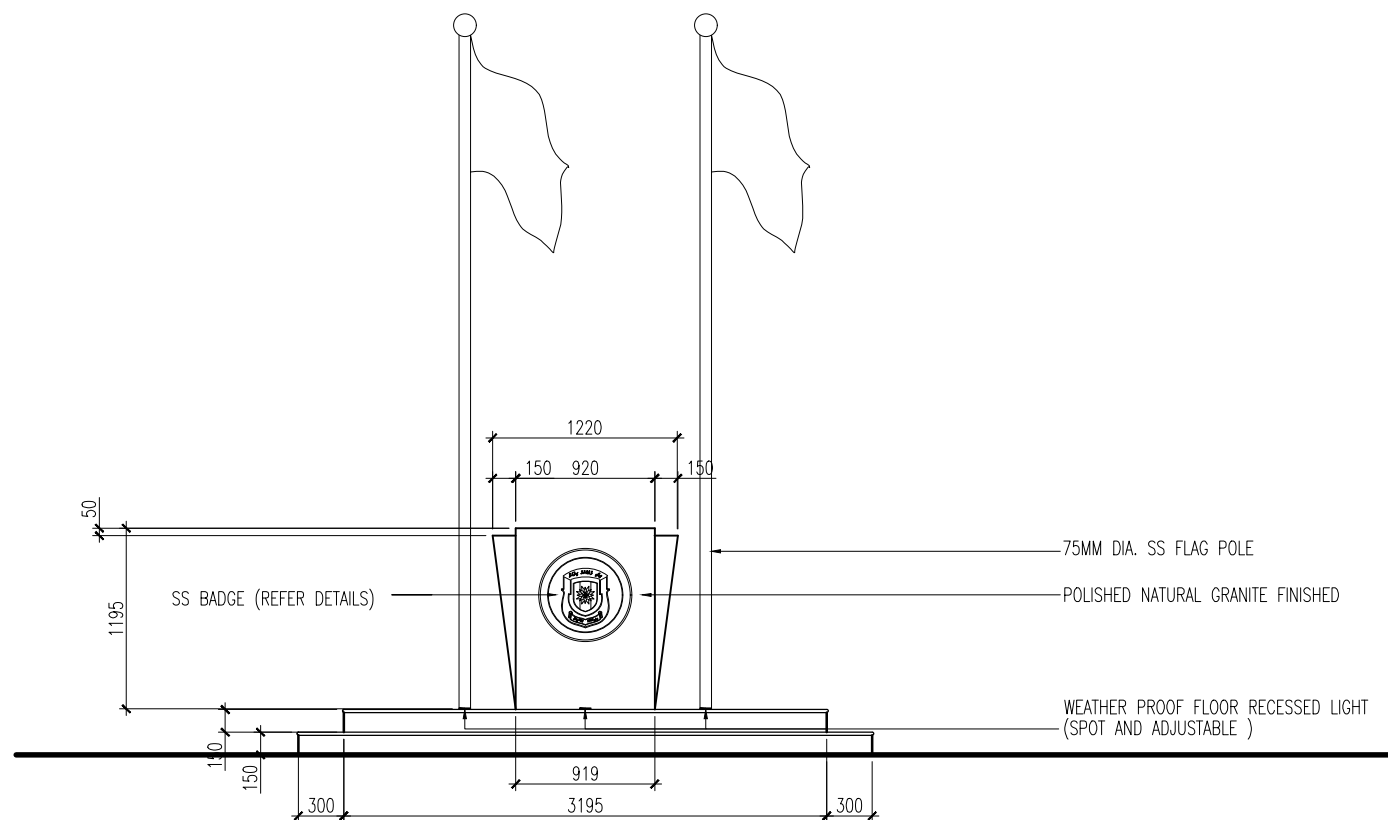
A – 04

GT2 DETAIL

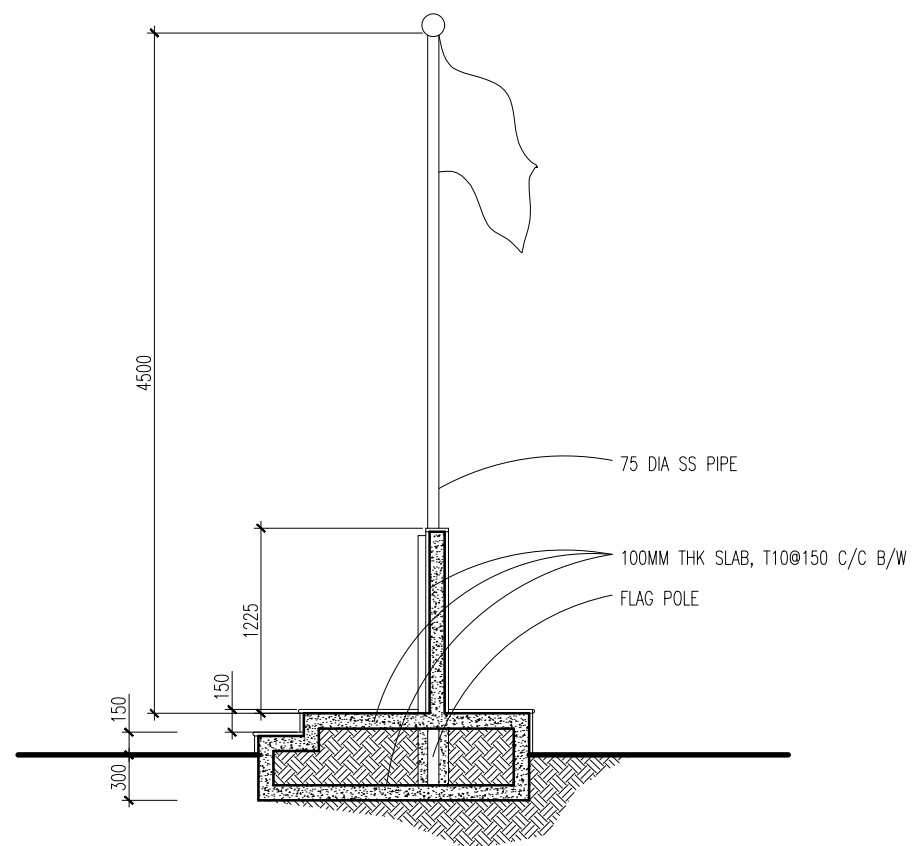
SCALE 1:50



PLAN



ELEVATION



SECTION

## FLAG POST DETAIL

SCALE 1:50



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

MALDIVES POLICE SERVICE

PROJECT TITLE:

ISLAND LEVEL POLICE STATION –  
TYPE 1

ARCHITECT/DESIGNER

ASSISTANT DIRECTOR  
AHMED SADHEEM

DRAFTED BY

INSP. OF POLICE  
MOHAMED FALAAH

STRUCTURAL ENGINEER

REVISED BY

CHECKED BY

AD. AHMED SADHEEM

APPROVED BY

INSP. AHMED NIZAL

ARCHITECTURAL DRAWINGS

SHEET NO.

A – 05

## 6. FIRE SAFETY



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

MALDIVES POLICE SERVICE

PROJECT TITLE:

ISLAND LEVEL POLICE STATION –  
TYPE 1

ARCHITECT/DESIGNER

ASSISTANT DIRECTOR  
AHMED SADHEEM

STRUCTURAL ENGINEER

CHECKED BY

AD. AHMED SADHEEM

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INSP. OF POLICE  
MOHAMED FALAAH

REVISED BY

APPROVED BY

INSP. AHMED NIZAL

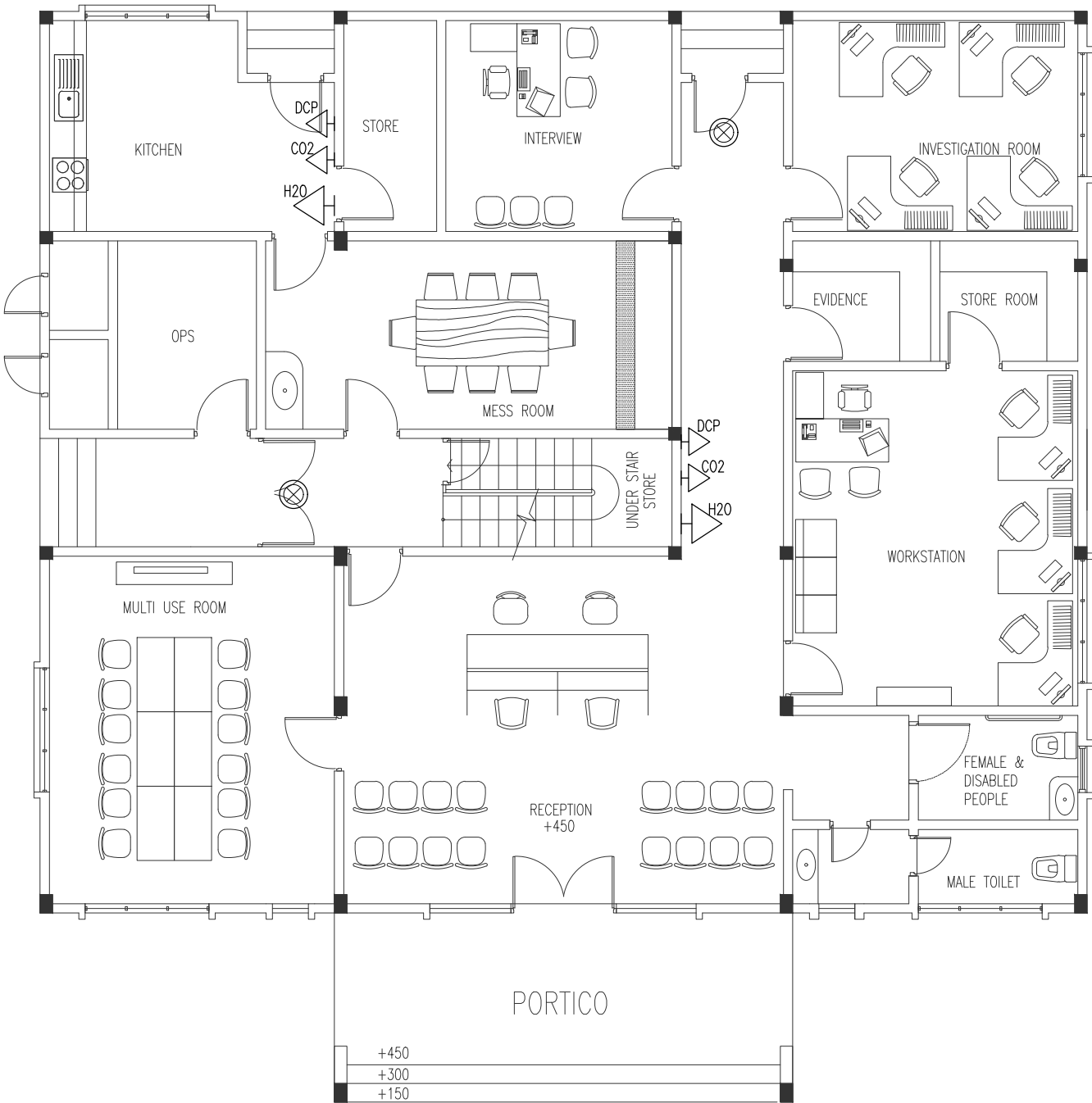
ARCHITECTURAL DRAWINGS

SHEET NO.

F-01

FIRE LEDGENDS

- EXTINGUISHER (2KG C02) WITH CABINET
- DRY CHEMICAL POWDER EXTINGUISHER (9KGS) WITH CABINET
- FIRE EXIT SIGN
- EXTINGUISHER (9 LITER H2O) WITH CABINET



GROUND FLOOR FIRE SAFETY LAYOUT

SCALE 1:100





INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT  
MALDIVES POLICE SERVICE

PROJECT TITLE:

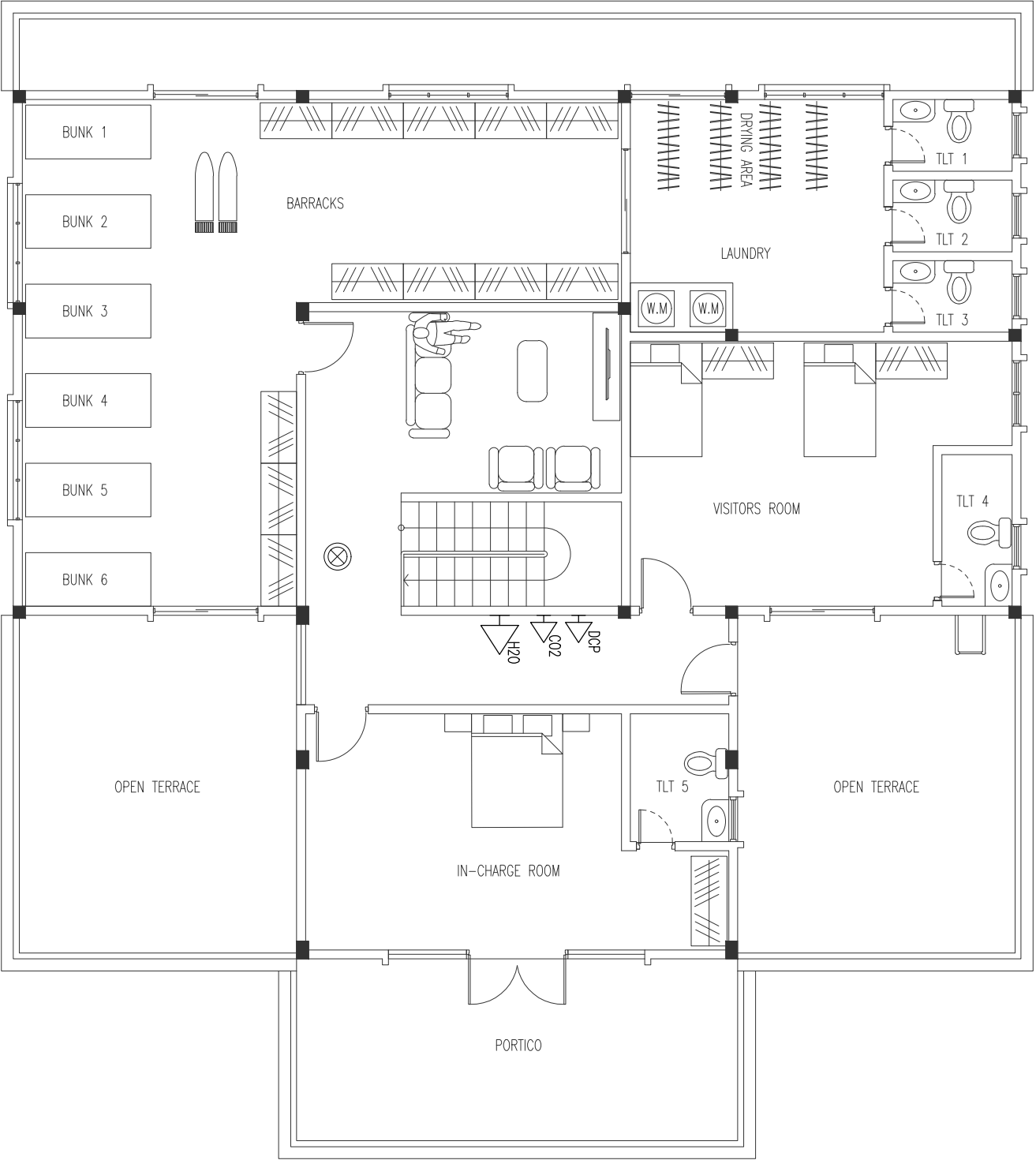
ISLAND LEVEL POLICE STATION –  
TYPE 1

ARCHITECT/DESIGNER	DRAFTED BY
ASSISTANT DIRECTOR AHMED SADHEEM	INSP. OF POLICE MOHAMED FALAAH
STRUCTURAL ENGINEER	REVISED BY
CHECKED BY	APPROVED BY
AD. AHMED SADHEEM	INSP. AHMED NIZAL

ARCHITECTURAL DRAWINGS

SHEET NO.

F – 02

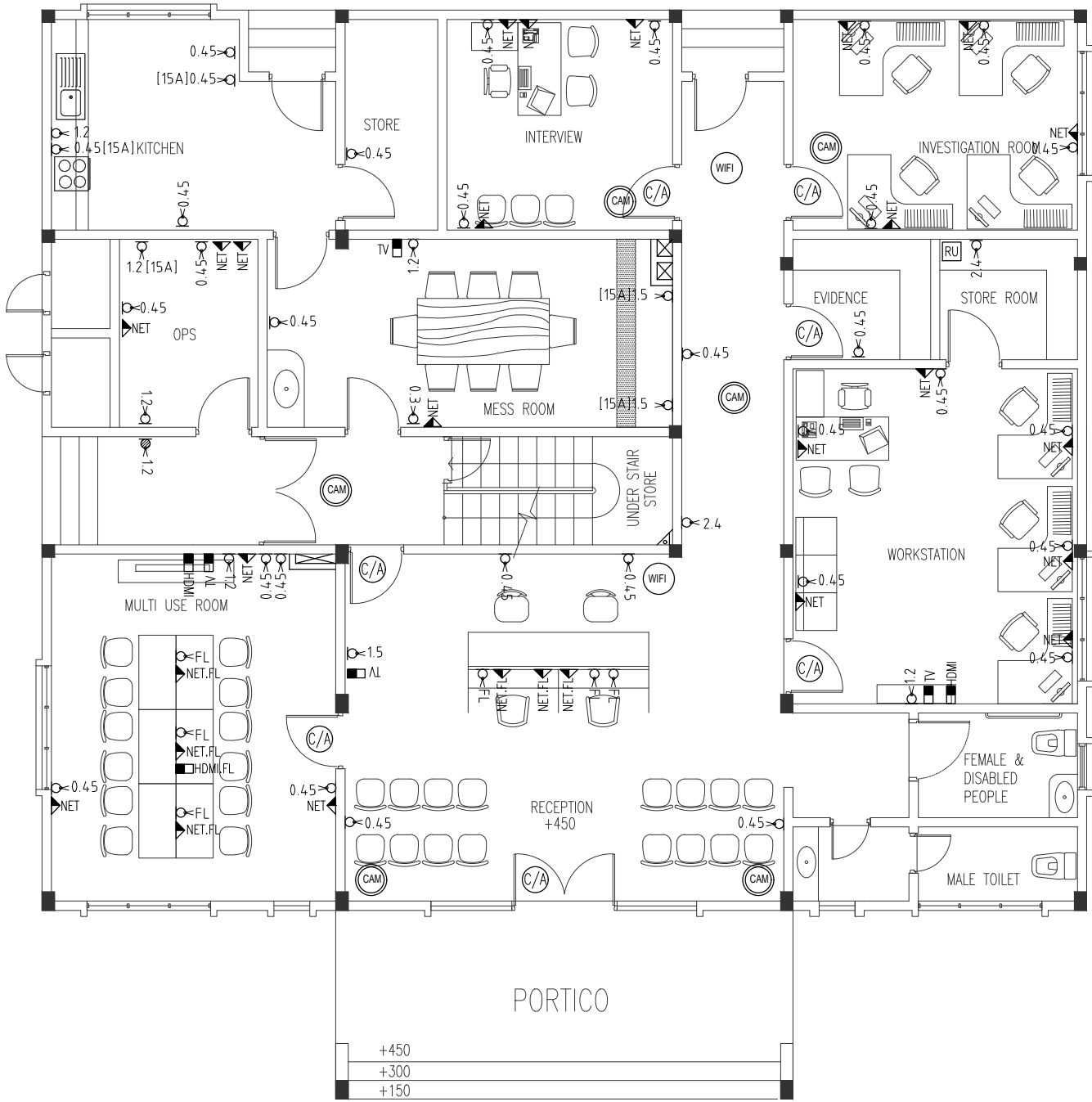


FIRE LEDGENDS

	EXTINGUISHER (2KG CO2) WITH CABINET
	DRY CHEMICAL POWDER EXTINGUISHER (9KGS) WITH CABINET
	FIRE EXIT SIGN
	EXTINGUISHER (9 LITER H2O) WITH CABINET

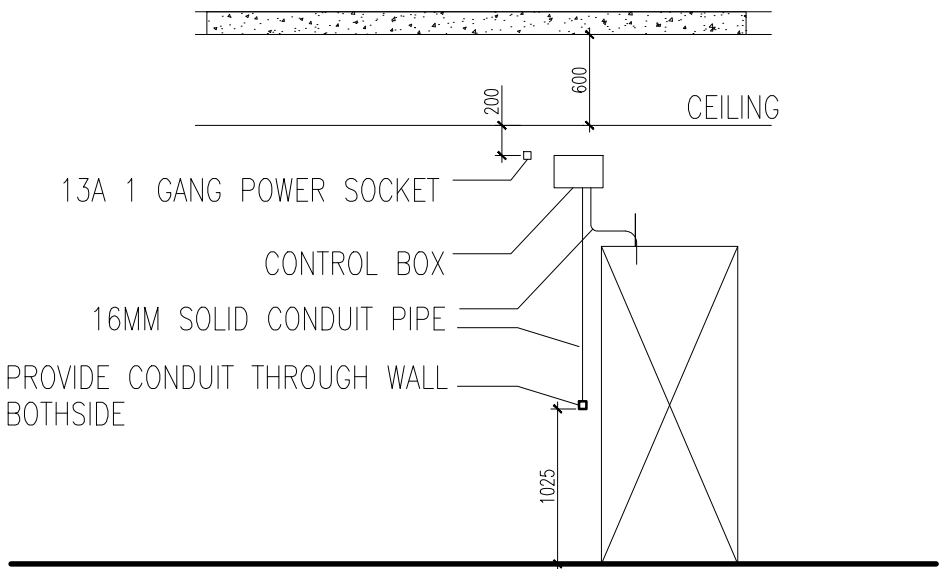
FIRST FLOOR FIRE SAFETY LAYOUT  
SCALE 1:100

## 7. NETWORK & POWER LAYOUT



GROUND FLOOR NETWORK LAYOUT

SCALE 1:100




CONTROL ACCESS CONDUIT PLAN

SCALE 1:50

LEGENDS

SYMBOL	DESCRIPTION
NET	INTRANET DOUBLE GANG WITH SEPARATE CABLE
NET.FL	INTRANET DOUBLE GANG WITH SEPARATE CABLE
CAM	CCTV CAMERA POINT
TV	CABLE TV POINT
HDMI	HDMI PORT WITH FACEPLATE
C/A	CONTROLLED [CARD] ACCESS POINT PROVIDE 13A POWER SOCKET (REF.DETAIL)
RU	RACK UNIT
WIFI	WIFI ROUTER POINT
P-1.2	POWER SOCKET 1.2M (2GNG)
P-0.45	POWER SOCKET 0.3M (2GNG)
P-0.45	POWER SOCKET[WEATHER PROOF] 0.3M (2GNG)
P-1.2	POWER SOCKET[WEATHER PROOF] 1.2M (2GNG)
P-2.4	POWER SOCKET[WEATHER PROOF] 1.2M (1GNG)
P-0.3[15A]	POWER SOCKET 0.3M 15 AMPERE (2GNG)
P-1.2[15A]	POWER SOCKET 1.2M 15 AMPERE (2GNG)
P-1.5[15A]	POWER SOCKET 1.5M 15 AMPERE (2GNG)



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT  
MALDIVES POLICE SERVICE

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ISLAND LEVEL POLICE STATION –  
TYPE 1

ARCHITECT/DESIGNER  
ASSISTANT DIRECTOR  
AHMED SADHEEM

DRAFTED BY  
INSP. OF POLICE  
MOHAMED FALAAH

STRUCTURAL ENGINEER

REVISED BY

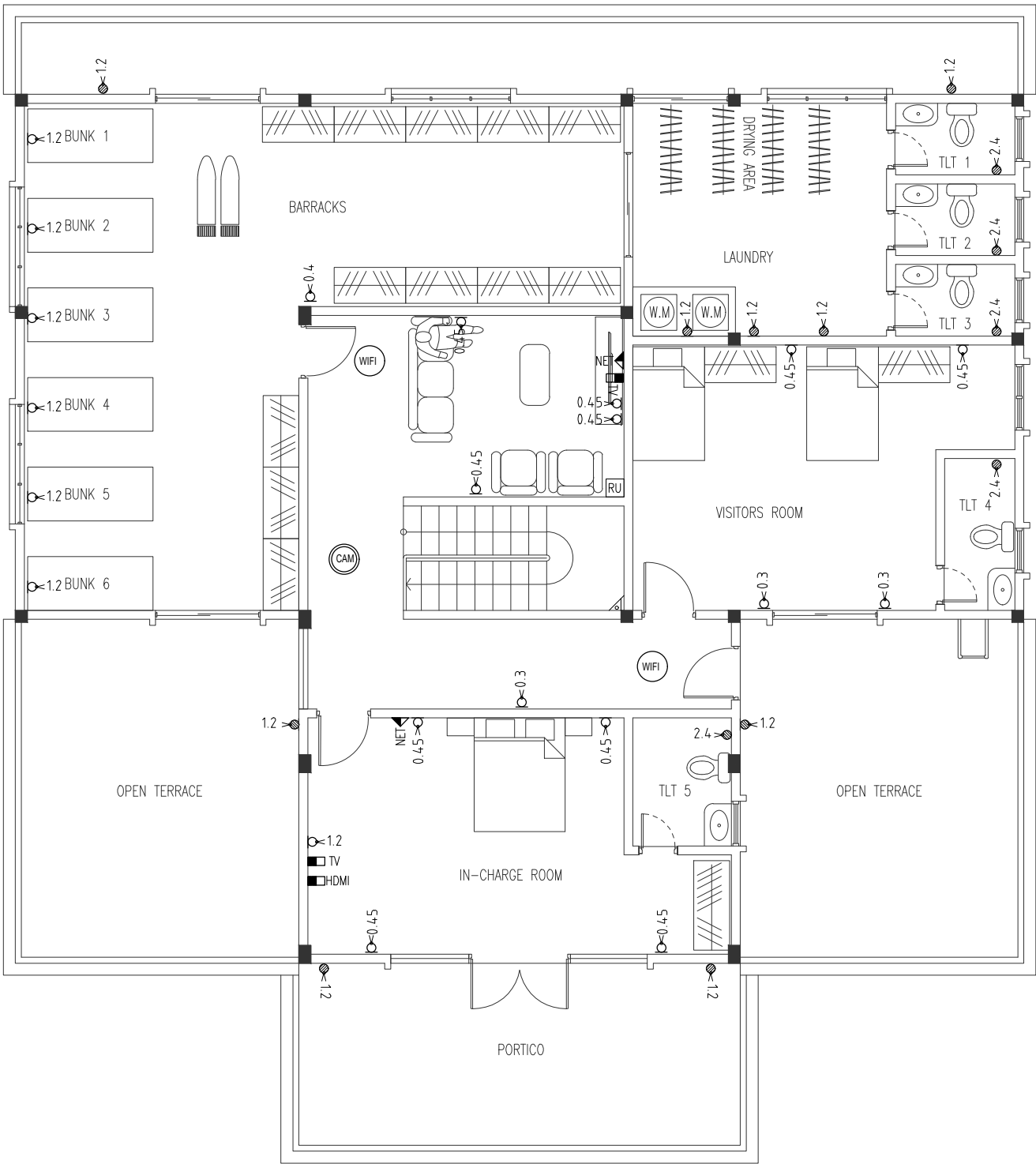
CHECKED BY  
AD. AHMED SADHEEM

APPROVED BY  
INSP. AHMED NIZAL

ARCHITECTURAL DRAWINGS

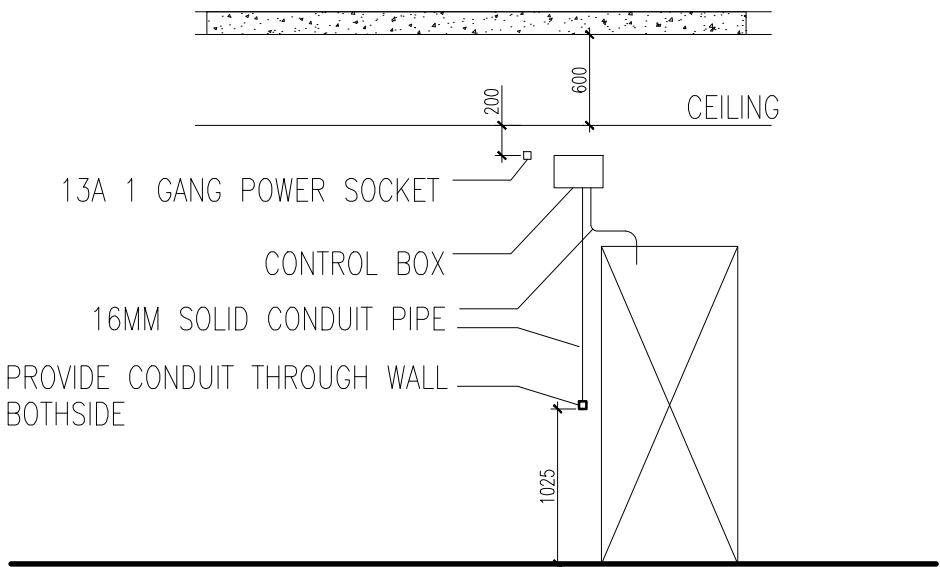
SHEET NO.

E-01



FIRST FLOOR NETWORK LAYOUT

SCALE 1:100



CONTROL ACCESS CONDUIT PLAN

SCALE 1:50

LEGENDS

SYMBOL	DESCRIPTION
NET	INTRANET DOUBLE GANG WITH SEPARATE CABLE
NET.FL	INTRANET DOUBLE GANG WITH SEPARATE CABLE
(CAM)	CCTV CAMERA POINT
TV	CABLE TV POINT
HDMI	HDMI PORT WITH FACEPLATE
(C/A)	CONTROLLED [CARD] ACCESS POINT PROVIDE 13A POWER SOCKET (REF.DETAIL)
RU	RACK UNIT
(WIFI)	WIFI ROUTER POINT
p-1.2	POWER SOCKET 1.2M (2GNG)
p-0.45	POWER SOCKET 0.3M (2GNG)
p-0.45	POWER SOCKET[WEATHER PROOF] 0.3M (2GNG)
p-1.2	POWER SOCKET[WEATHER PROOF] 1.2M (2GNG)
p-2.4	POWER SOCKET[WEATHER PROOF] 1.2M (1GNG)
p-0.3[15A]	POWER SOCKET 0.3M 15 AMPERE (2GNG)
p-1.2[15A]	POWER SOCKET 1.2M 15 AMPERE (2GNG)
p-1.5[15A]	POWER SOCKET 1.5M 15 AMPERE (2GNG)



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT  
MALDIVES POLICE SERVICE

PROJECT TITLE:

ISLAND LEVEL POLICE STATION –  
TYPE 1

ARCHITECT/DESIGNER

ASSISTANT DIRECTOR  
AHMED SADHEEM

DRAFTED BY

INSP. OF POLICE  
MOHAMED FALAAH

STRUCTURAL ENGINEER

REVISED BY

CHECKED BY

AD. AHMED SADHEEM

APPROVED BY

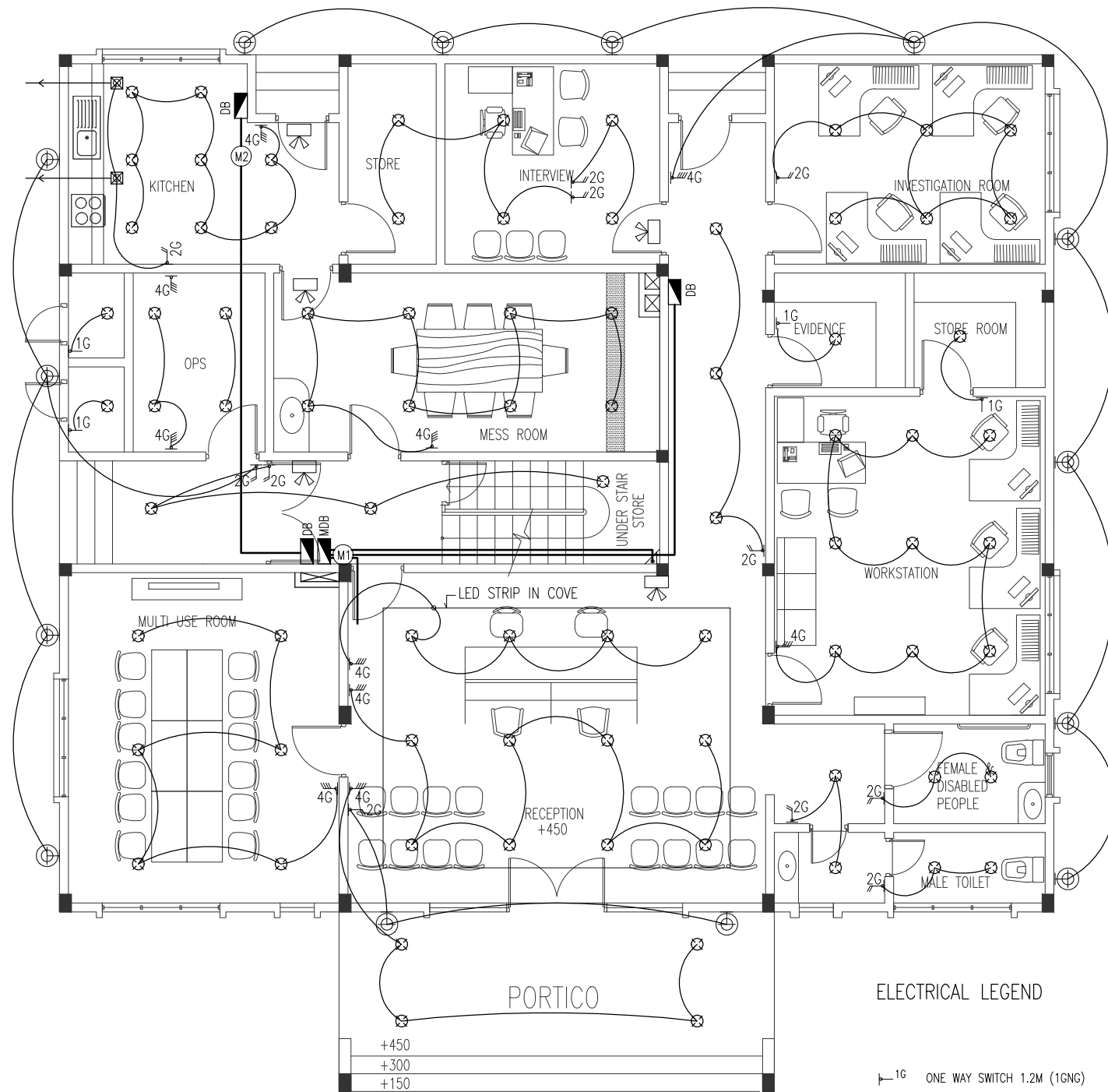
INSP. AHMED NIZAL

ARCHITECTURAL DRAWINGS

SHEET NO.

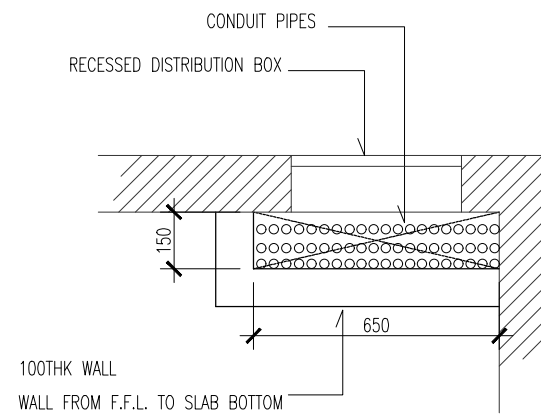
E-02

## 8. LIGHTING PLAN

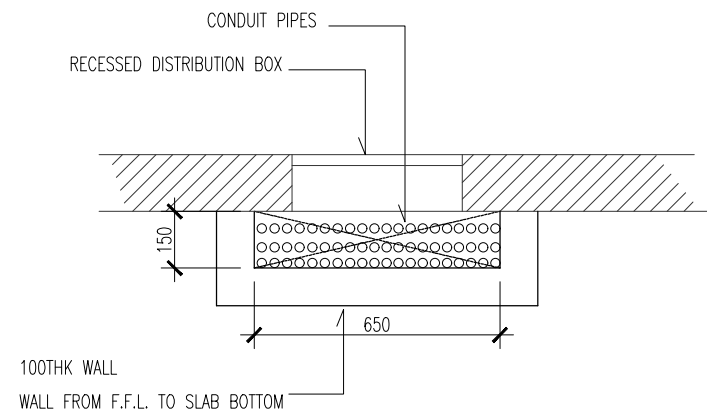


GROUND FLOOR LIGHTING LAYOUT  
SCALE 1:100

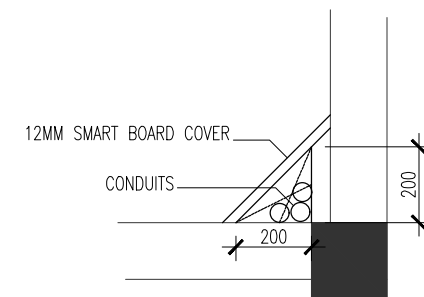
- ELECTRICAL LEGEND
- 1G ONE WAY SWITCH 1.2M (1GNG)
  - 2G ONE WAY SWITCH 1.2M (2GNG)
  - 4G ONE WAY SWITCH 1.2M (4GNG)
  - INDUSTRIAL EXHAUST FAN
  - LED CEILING FIXED WEATHER PROOF LED LIGHT
  - WALL FIXED WEATHER PROOF LIGHT
  - WALL FIXED LIGHT(@2.4m)
  - MIRROR LIGHT
  - 1000W FLOOD LIGHT
  - EMERGENCY LIGHT



ELECTRICAL DUCT 1  
SCALE 1:20



ELECTRICAL DUCT 2(1ST FLOOR)  
SCALE 1:20



ELECTRICAL DUCT 3  
SCALE 1:20



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT  
MALDIVES POLICE SERVICE

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TYPE 1

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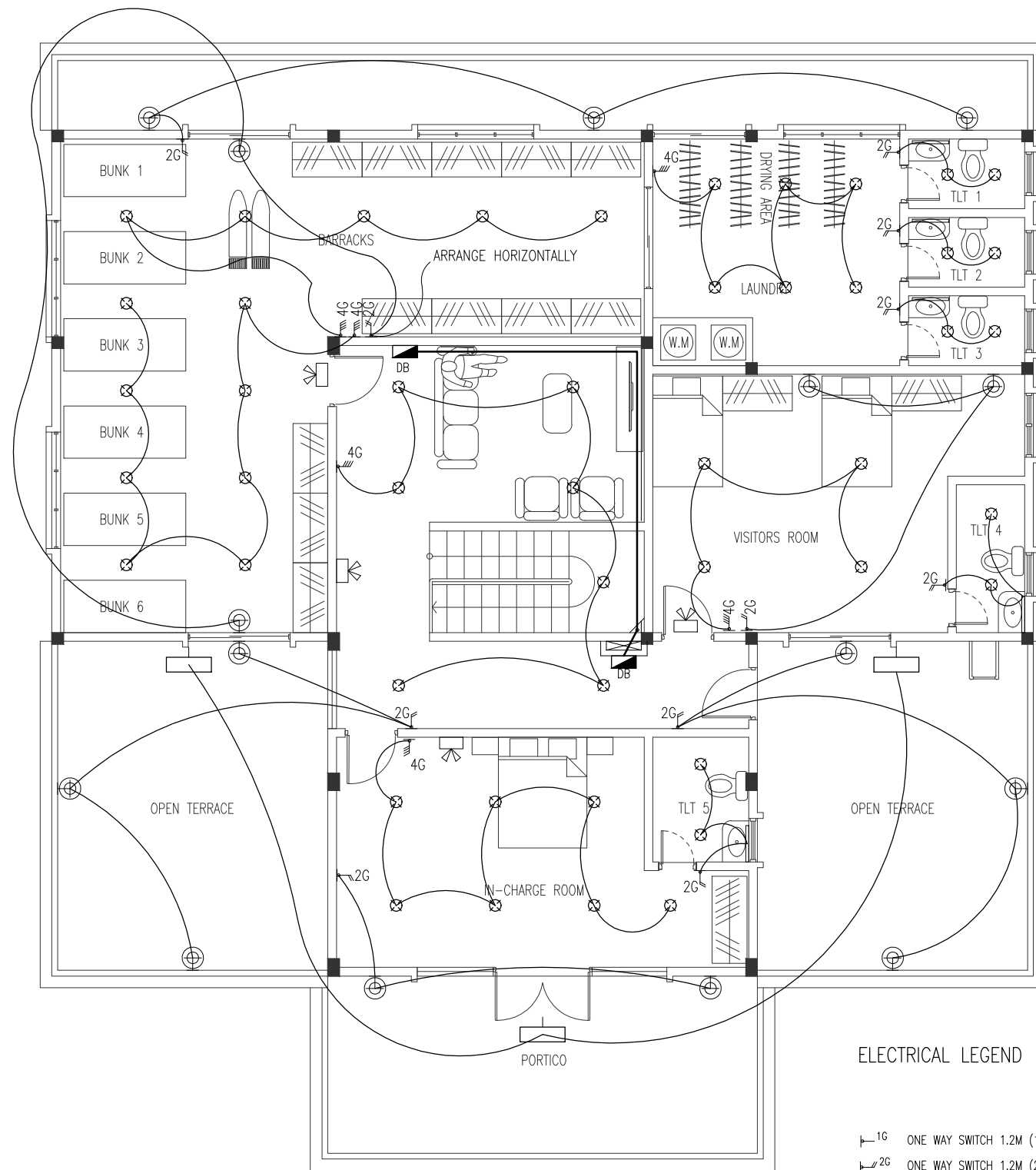
STRUCTURAL ENGINEER	REVISED BY
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CHECKED BY	APPROVED BY
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ARCHITECTURAL DRAWINGS

SHEET NO.

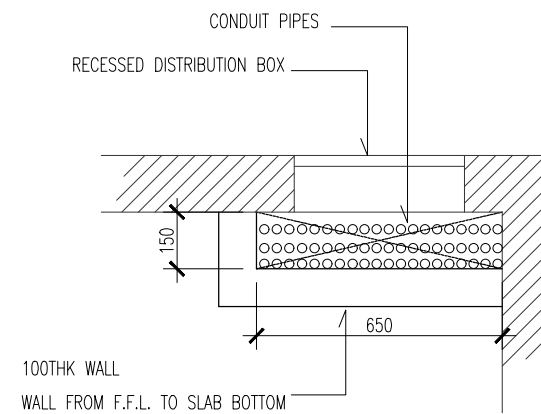
E-01



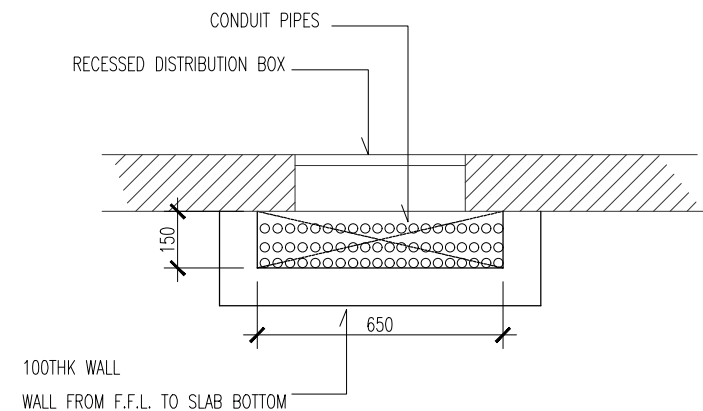
FIRST FLOOR LIGHTING LAYOUT  
SCALE 1:100

ELECTRICAL LEGEND

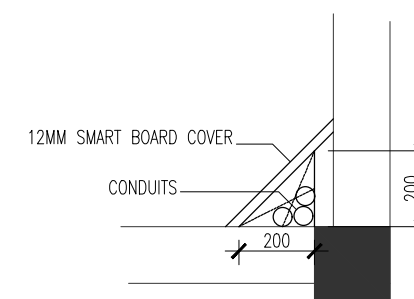
- 1G ONE WAY SWITCH 1.2M (1GNG)
- 2G ONE WAY SWITCH 1.2M (2GNG)
- 4G ONE WAY SWITCH 1.2M (4GNG)
- INDUSTRIAL EXHAUST FAN
- LED CEILING FIXED WEATHER PROOF LED LIGHT
- WALL FIXED WEATHER PROOF LIGHT
- WALL FIXED LIGHT(@2.4m)
- MIRROR LIGHT
- 1000W FLOOD LIGHT
- EMERGENCY LIGHT



ELECTRICAL DUCT 1  
SCALE 1:20



ELECTRICAL DUCT 2(1ST FLOOR)  
SCALE 1:20



ELECTRICAL DUCT 3  
SCALE 1:20



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT  
MALDIVES POLICE SERVICE

PROJECT TITLE:

ISLAND LEVEL POLICE STATION –  
TYPE 1

ARCHITECT/DESIGNER	DRAFTED BY
ASSISTANT DIRECTOR AHMED SADHEEM	INSP. OF POLICE MOHAMED FALAAH

STRUCTURAL ENGINEER	REVISED BY

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## 9. A/C PLAN





INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT  
MALDIVES POLICE SERVICE

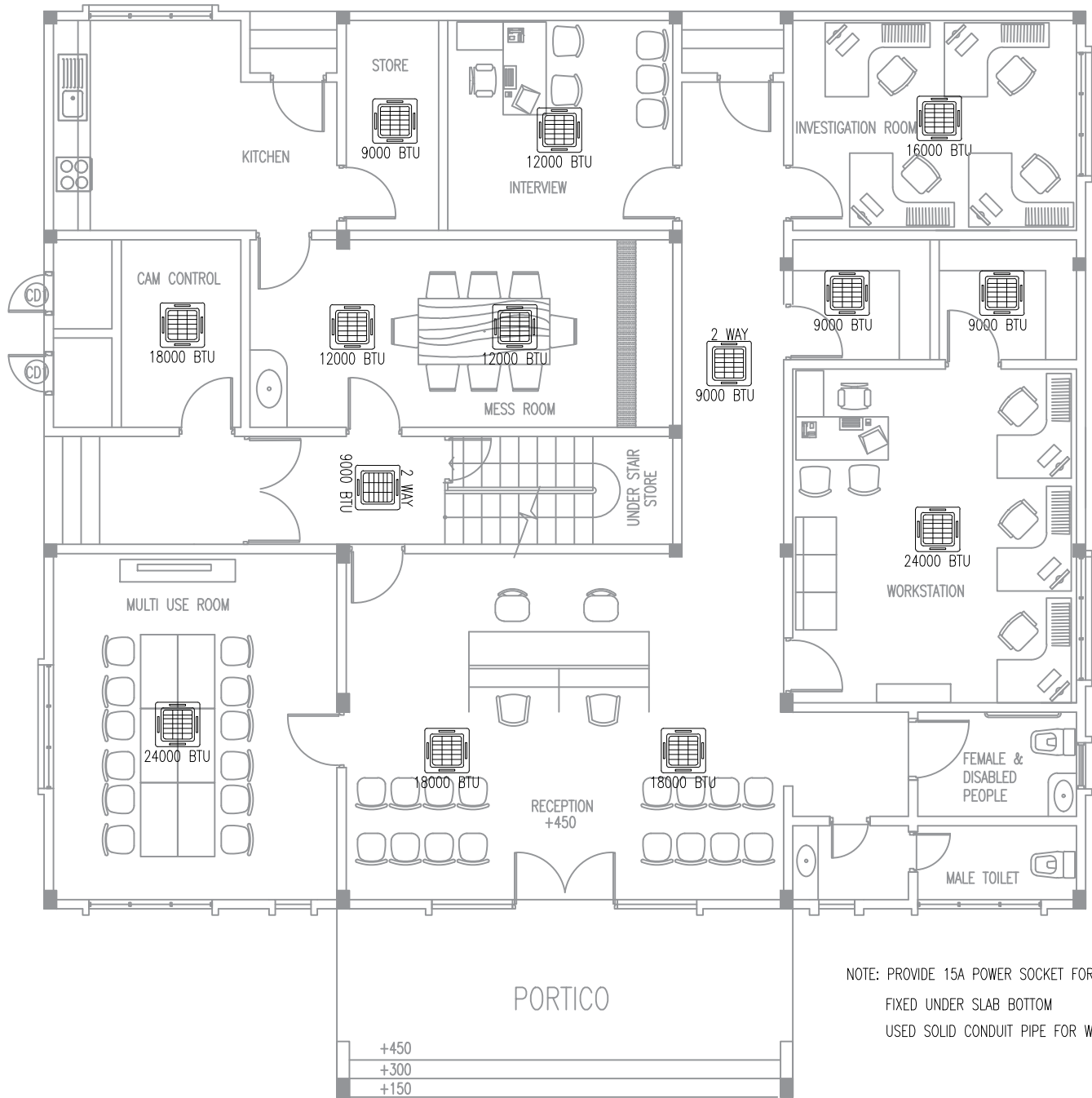
PROJECT TITLE:

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TYPE 1

ARCHITECT/DESIGNER	DRAFTED BY
ASSISTANT DIRECTOR AHMED SADHEEM	INSP. OF POLICE MOHAMED FALAAH
STRUCTURAL ENGINEER	REVISED BY
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AD. AHMED SADHEEM	INSP. AHMED NIZAL

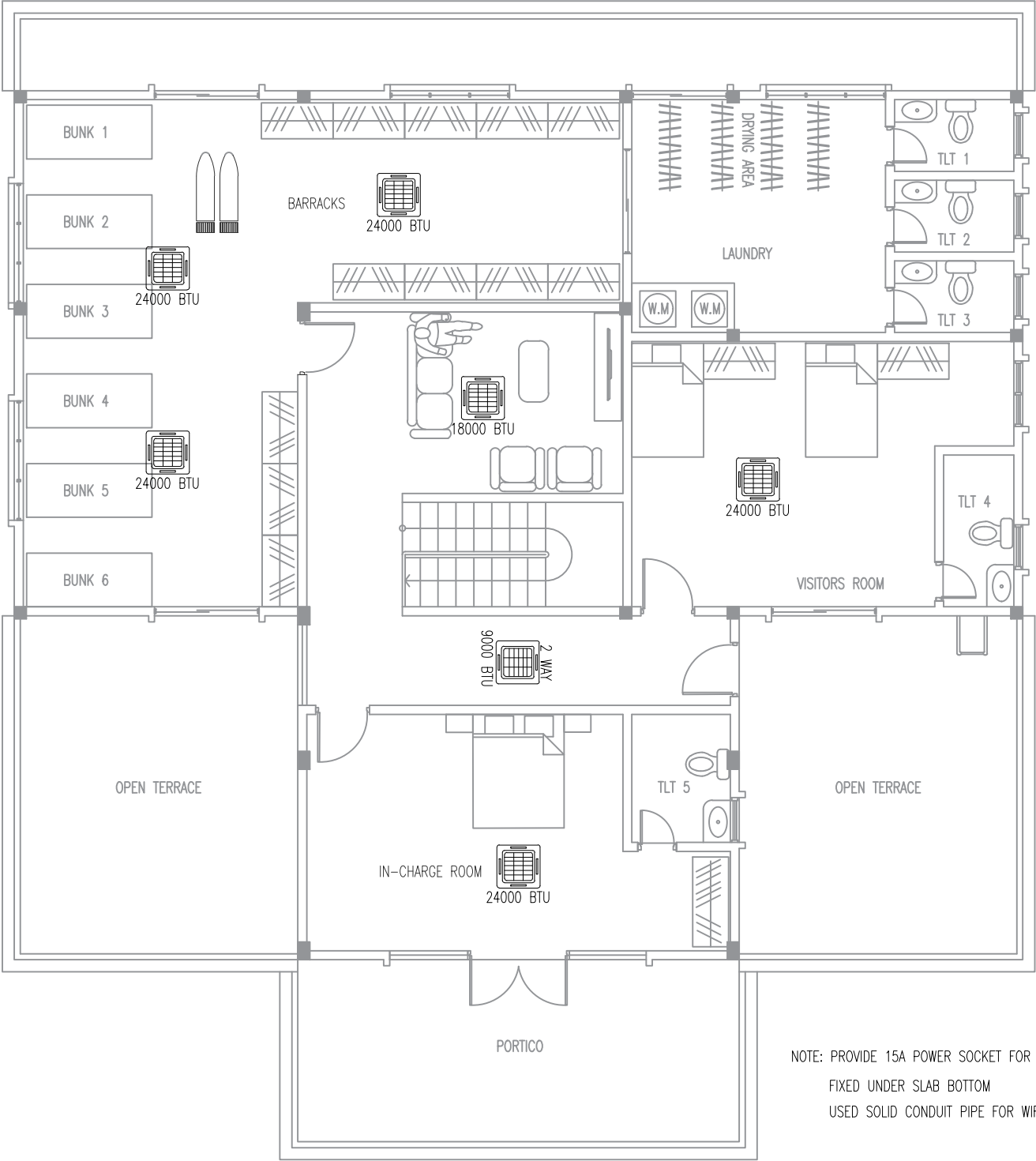
ARCHITECTURAL DRAWINGS
SHEET NO.

E-01




# GROUND FLOOR AC LAYOUT

SCALE 1:100



FIRST FLOOR AC LAYOUT

SCALE 1:100



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

MALDIVES POLICE SERVICE

PROJECT TITLE:

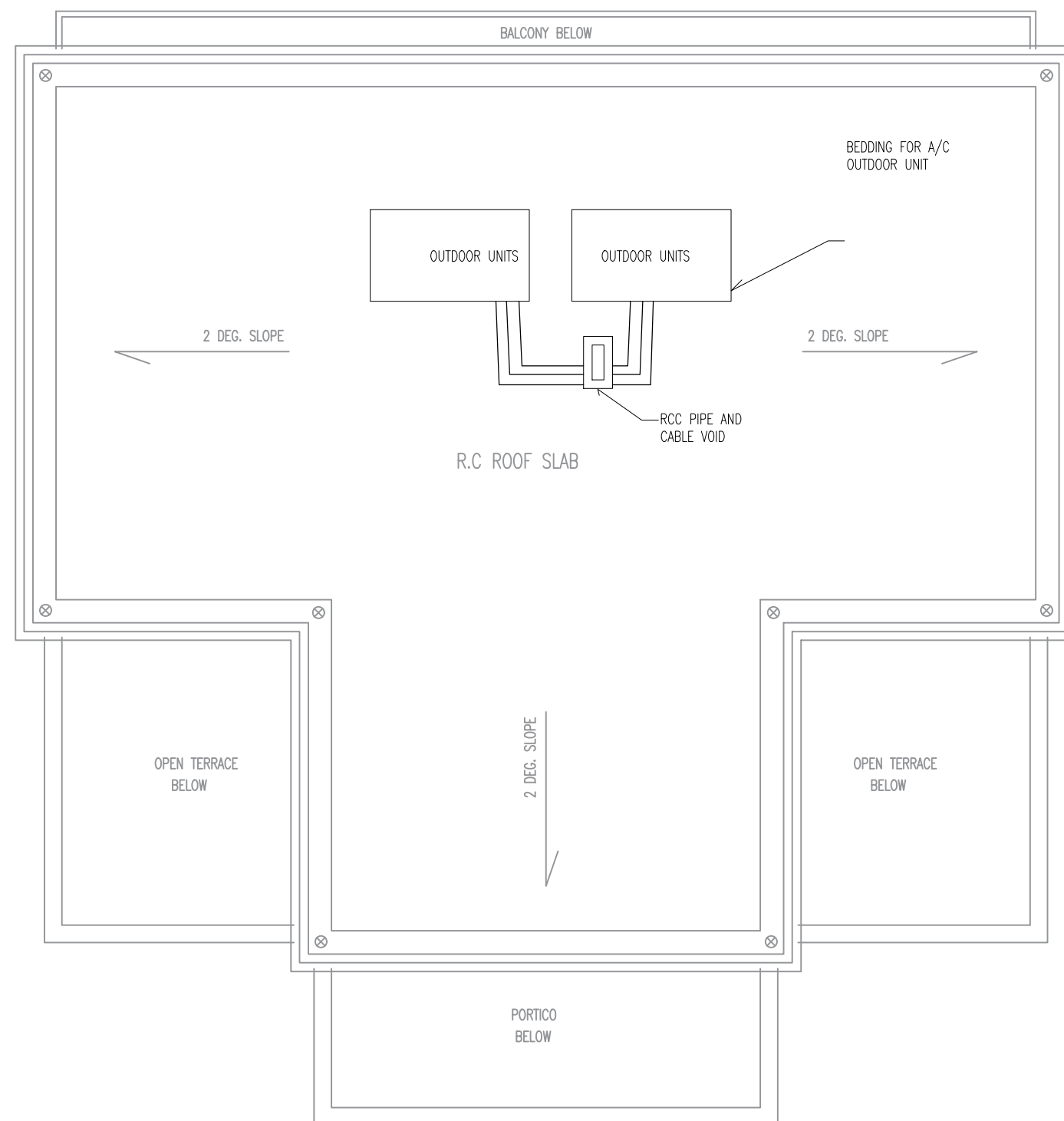
ISLAND LEVEL POLICE STATION –  
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ARCHITECT/DESIGNER	DRAFTED BY
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STRUCTURAL ENGINEER	REVISED BY
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E – 02



## ROOF PLAN OUTDOOR UNITS

SCALE 1:100



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

MALDIVES POLICE SERVICE

PROJECT TITLE:

ISLAND LEVEL POLICE STATION -  
TYPE 1

ARCHITECT/DESIGNER

ASSISTANT DIRECTOR  
AHMED SADHEEM

DRAFTED BY

NSP. OF POLICE  
MOHAMED FALAAH

STRUCTURAL ENGINEER	F
---------------------	---

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APPROVED BY

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E-03

## 10. FRESH WATER LAYOUT



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DEPARTMENT  
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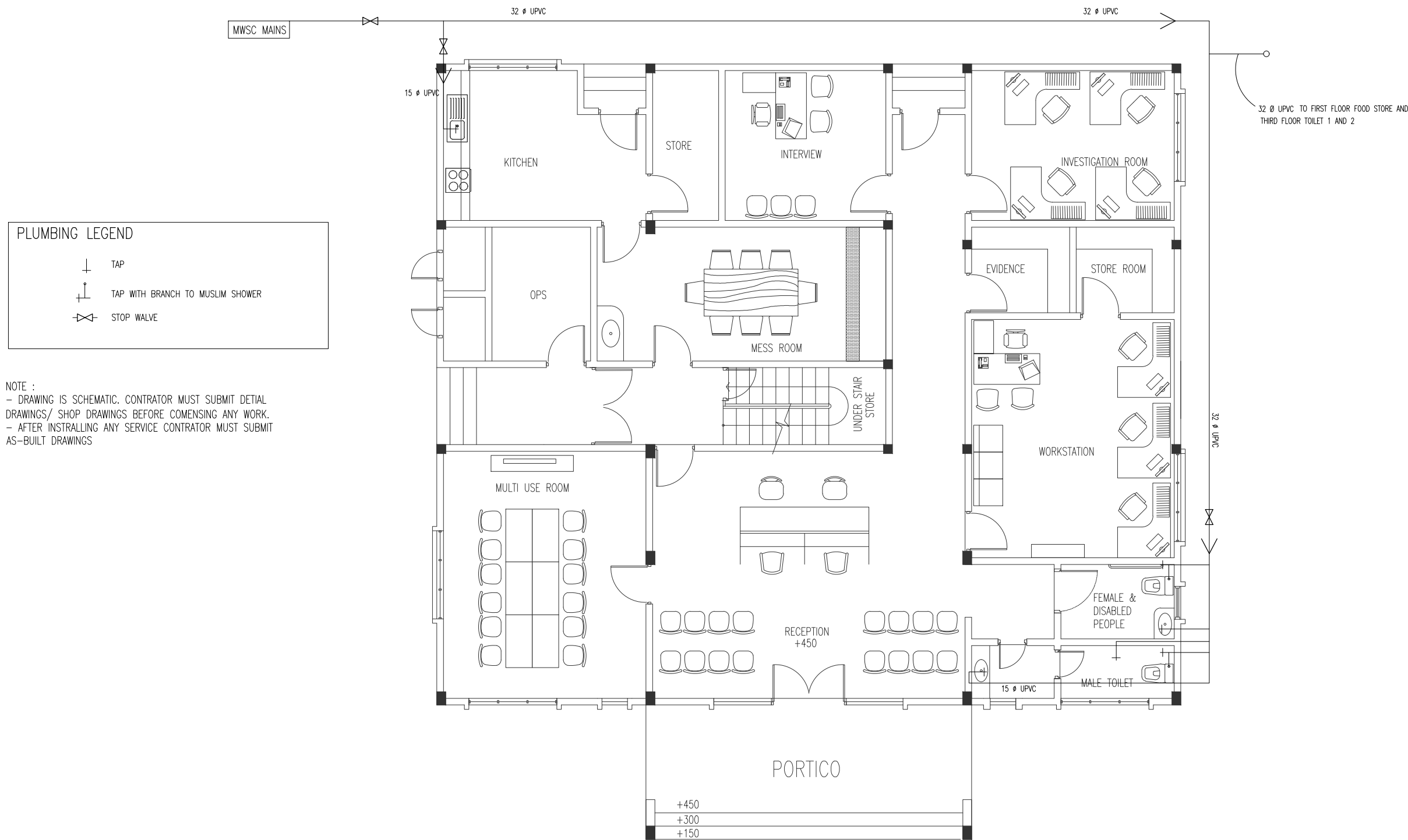
PROJECT TITLE:

ISLAND LEVEL POLICE STATION –  
TYPE 1

ARCHITECT/DESIGNER	DRAFTED BY
ASSISTANT DIRECTOR AHMED SADHEEM	INSP. OF POLICE MOHAMED FALAAH
STRUCTURAL ENGINEER	REVISED BY
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ARCHITECTURAL DRAWINGS	
SHEET NO.	

P-01



GROUND FLOOR FRESH WATER LAYOUT  
SCALE 1:100



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PROJECT TITLE:

ISLAND LEVEL POLICE STATION –  
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ARCHITECT/DESIGNER

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AHMED SADHEEM

STRUCTURAL ENGINEER

CHECKED BY

AD. AHMED SADHEEM

ARCHITECTURAL DRAWINGS

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DRAFTED BY

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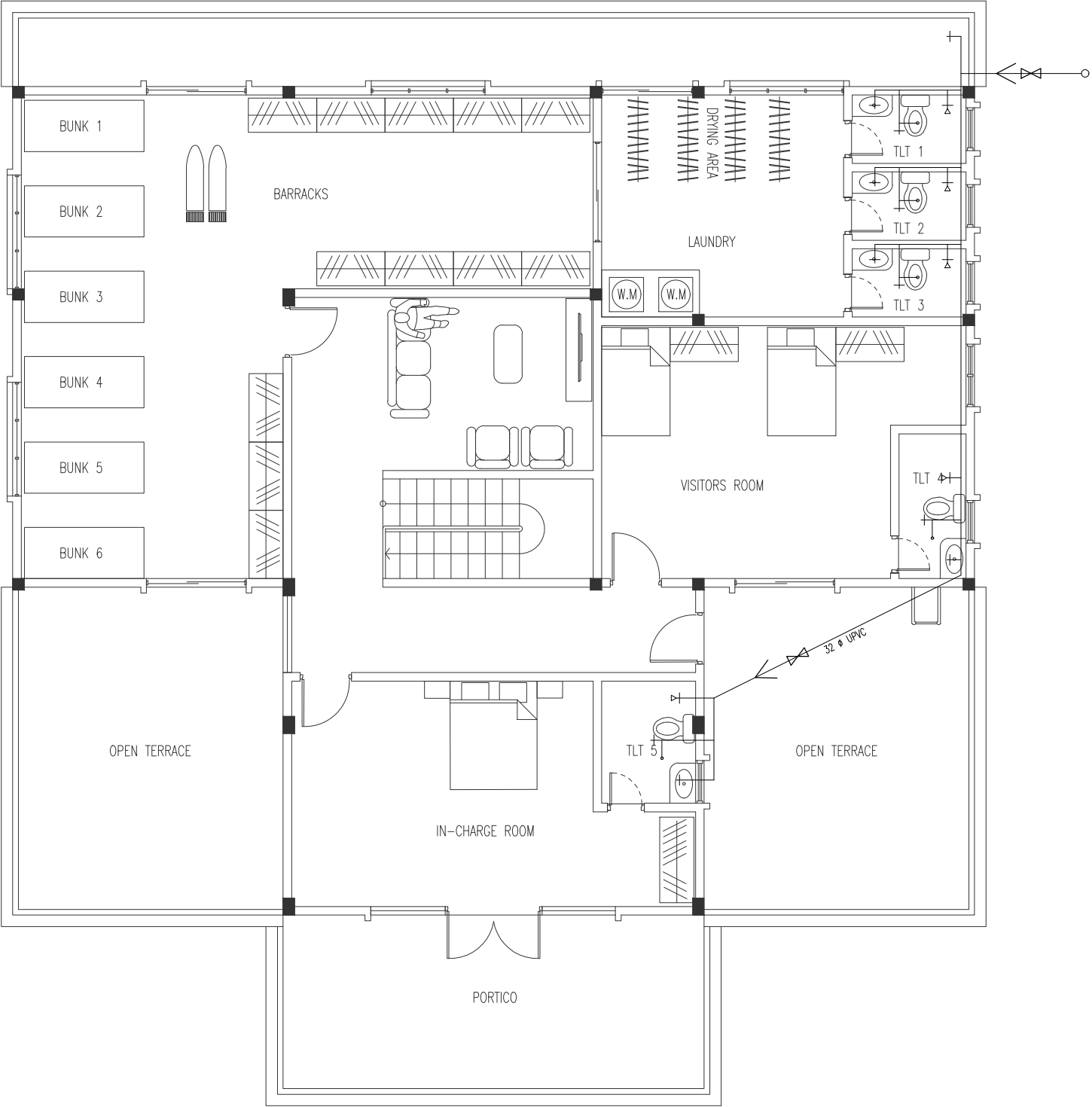
INSP. AHMED NIZAL

P-02

PLUMBING LEGEND

- ┤ TAP  
┤ TAP WITH BRANCH TO MUSLIM SHOWER  
⋈ STOP VALVE

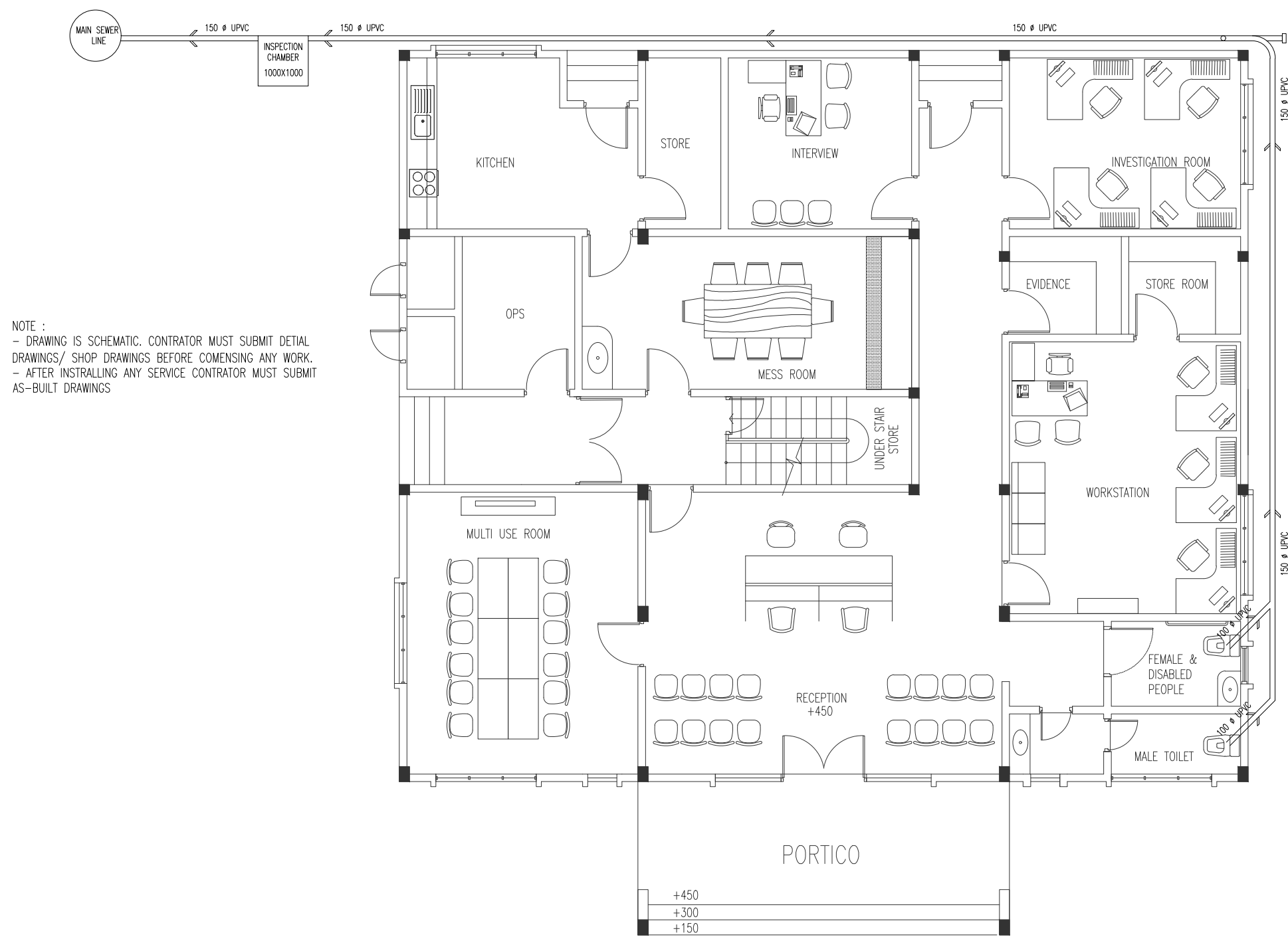
NOTE :  
- DRAWING IS SCHEMATIC. CONTRATOR MUST SUBMIT DETIAL  
DRAWINGS/ SHOP DRAWINGS BEFORE COMENSING ANY WORK.  
- AFTER INSTRALLING ANY SERVICE CONTRATOR MUST SUBMIT  
AS-BUILT DRAWINGS



FIRST FLOOR FRESH WATER LAYOUT

SCALE 1:100

## 11. SEWER LINE LAYOUT



GROUND FLOOR SEWER LAYOUT  
SCALE 1:100



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT  
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PROJECT TITLE:

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TYPE 1

ARCHITECT/DESIGNER	DRAFTED BY
ASSISTANT DIRECTOR AHMED SADHEEM	INSP. OF POLICE MOHAMED FALAAH

STRUCTURAL ENGINEER	REVISED BY
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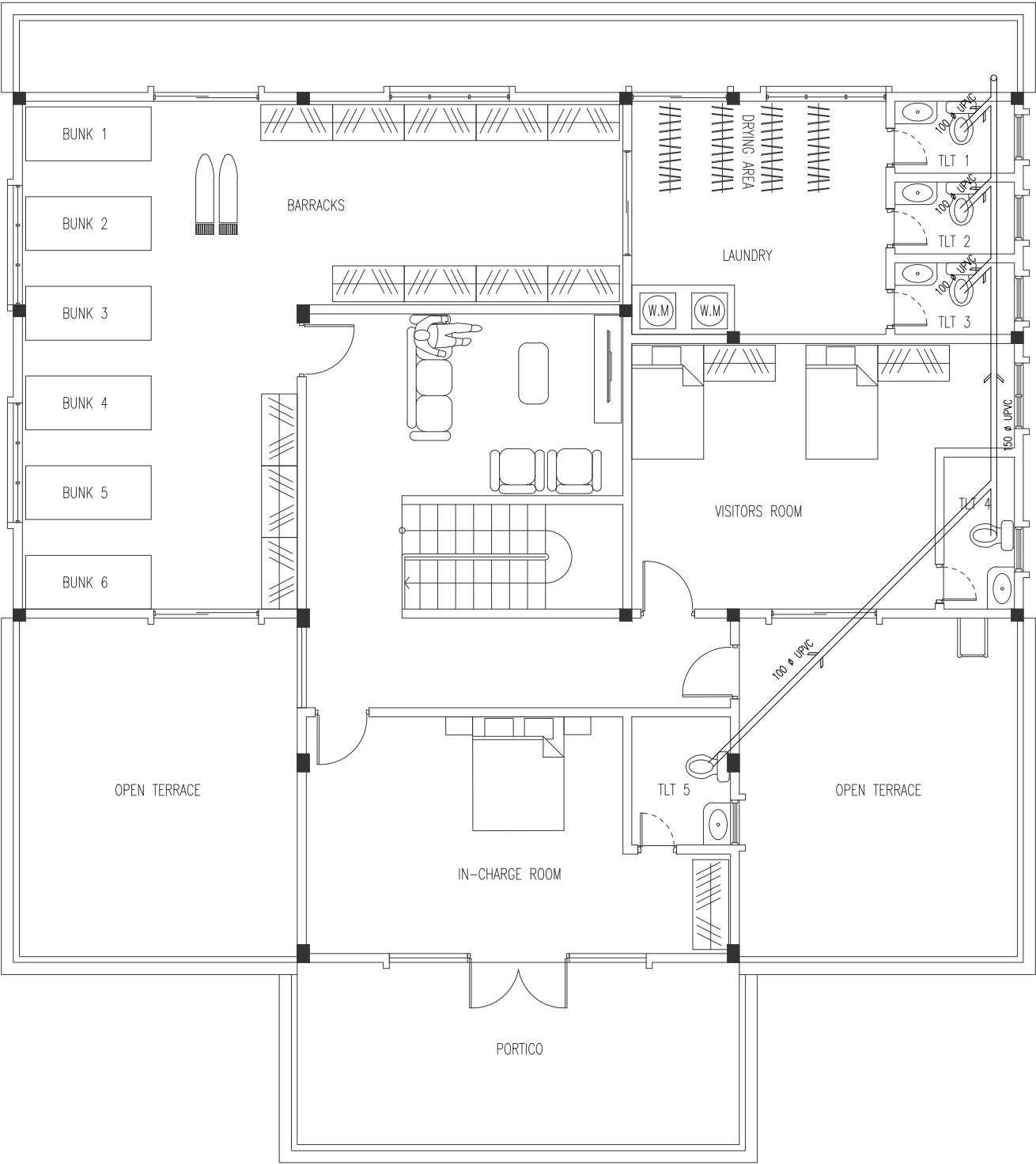
CHECKED BY	APPROVED BY
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ARCHITECTURAL DRAWINGS

SHEET NO.	
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P-01





FIRST FLOOR SEWER LINE

SCALE 1:100



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT  
MALDIVES POLICE SERVICE

PROJECT TITLE:

ISLAND LEVEL POLICE STATION –  
TYPE 1

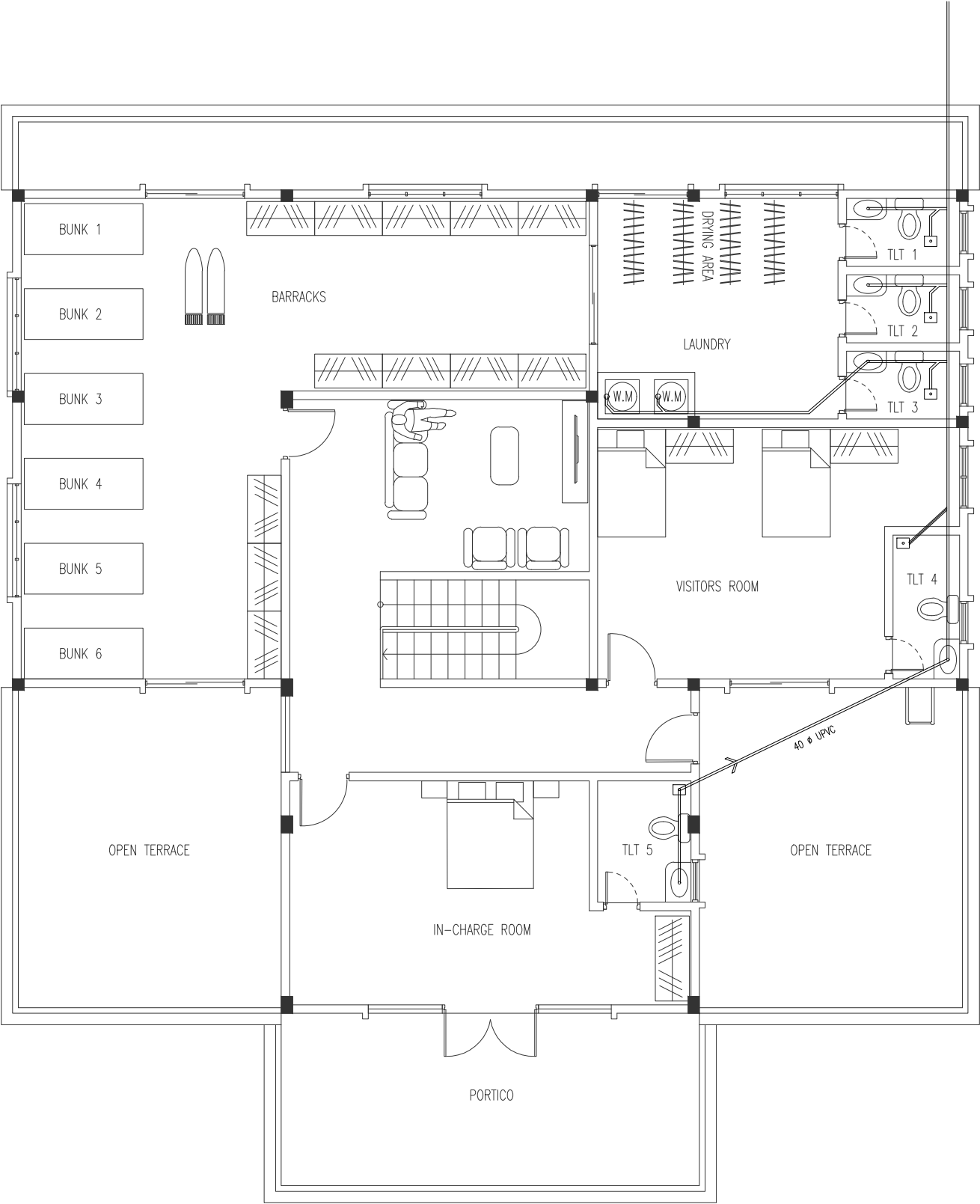
ARCHITECT/DESIGNER	DRAFTED BY
ASSISTANT DIRECTOR AHMED SADHEEM	INSP. OF POLICE MOHAMED FALAAH
STRUCTURAL ENGINEER	REVISED BY
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ARCHITECTURAL DRAWINGS	
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P-02

## 12. WASTE WATER LAYOUT





FIRST FLOOR WASTE WATER LINE  
SCALE 1:100



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

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PROJECT TITLE:

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TYPE 1

ARCHITECT/DESIGNER	DRAFTED BY
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STRUCTURAL ENGINEER	REVISED BY
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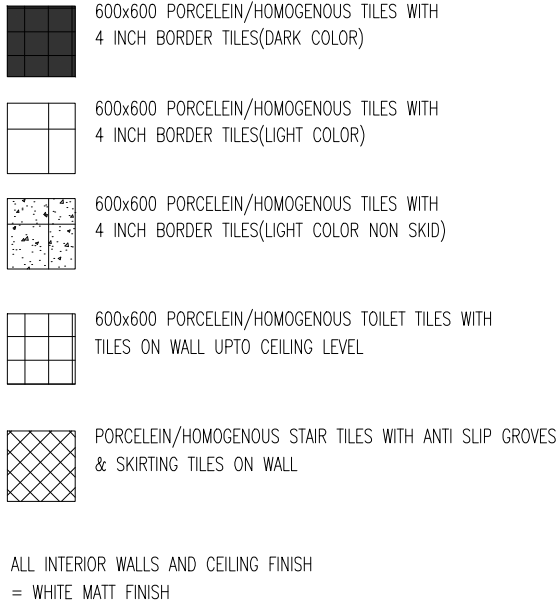
## 13. FLOOR FINISHES

ISLAND LEVEL POLICE STATION -  
TYPE 1

## ARCHITECTURAL DRAWINGS

SHEET NO.

A — 01



## GROUND FLOOR TILES LAYOUT

SCALE 1:100



MALDIVES POLICE SERVICE

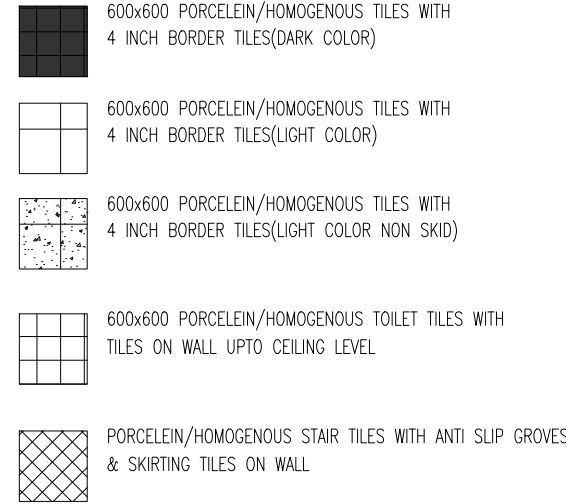
ISLAND LEVEL POLICE STATION  
TYPE 1

ARCHITECT/DESIGNER	DRAFTED BY
ASSISTANT DIRECTOR AHMED SADHEEM	INSP. OF POLICE MOHAMED FALAAH
STRUCTURAL ENGINEER	REVISED BY
CHECKED BY	APPROVED BY
DR. AHMED SADHEEM	INSP. AHMED NIZAL

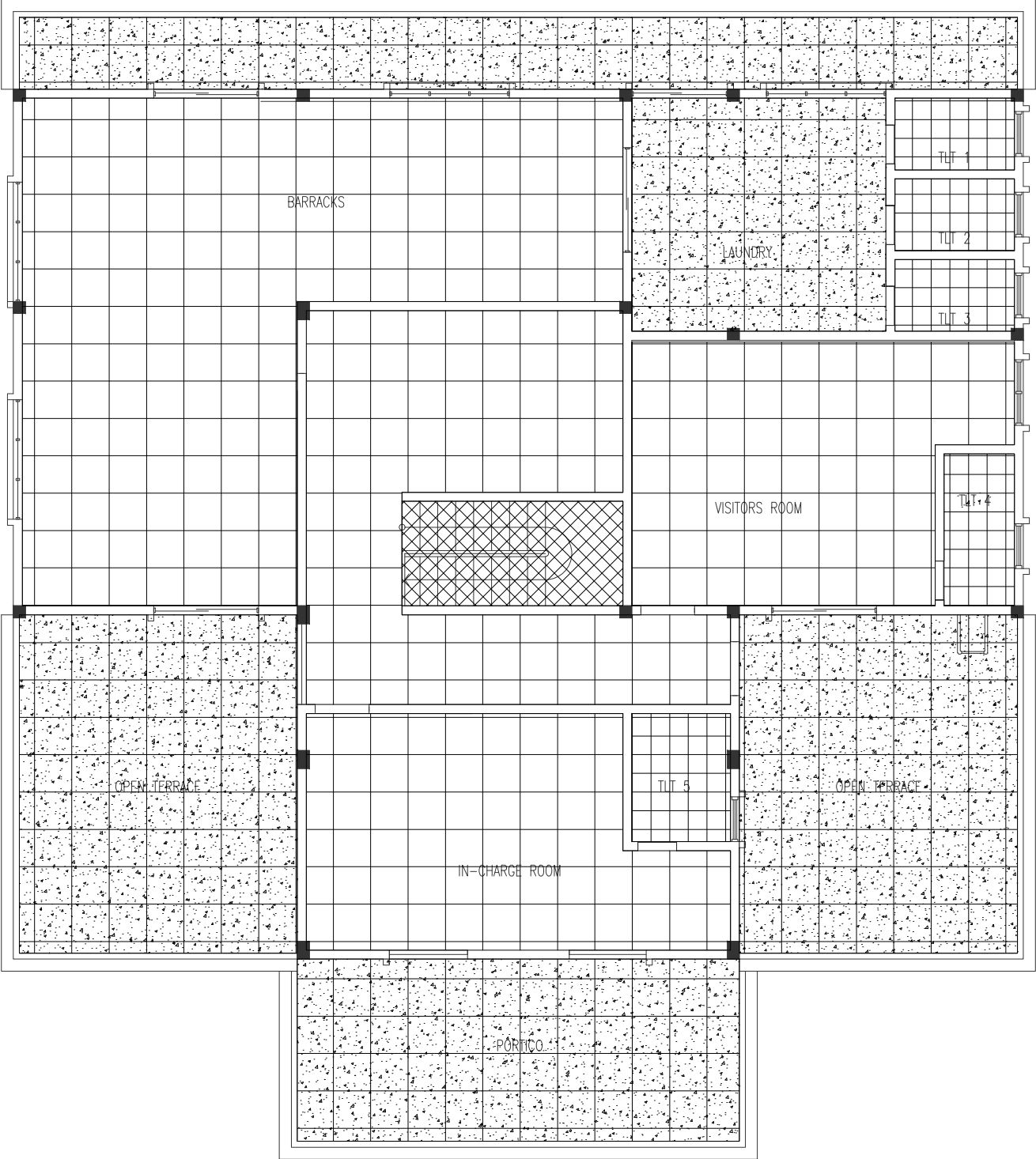
## ARCHITECTURAL DRAWINGS

SHEET NO.

A-02



ALL INTERIOR WALLS AND CEILING FINISH  
= WHITE MATT FINISH



## FIRST FLOOR TILES LAYOUT

SCALE 1:100

## 14. CURTAIN SCHEDULE





INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

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PROJECT TITLE:

ISLAND LEVEL POLICE STATION –  
TYPE 1

ARCHITECT/DESIGNER

ASSISTANT DIRECTOR  
AHMED SADHEEM

STRUCTURAL ENGINEER

CHECKED BY

AD. AHMED SADHEEM

DRAFTED BY

INSP. OF POLICE  
MOHAMED FALAAH

REVISED BY

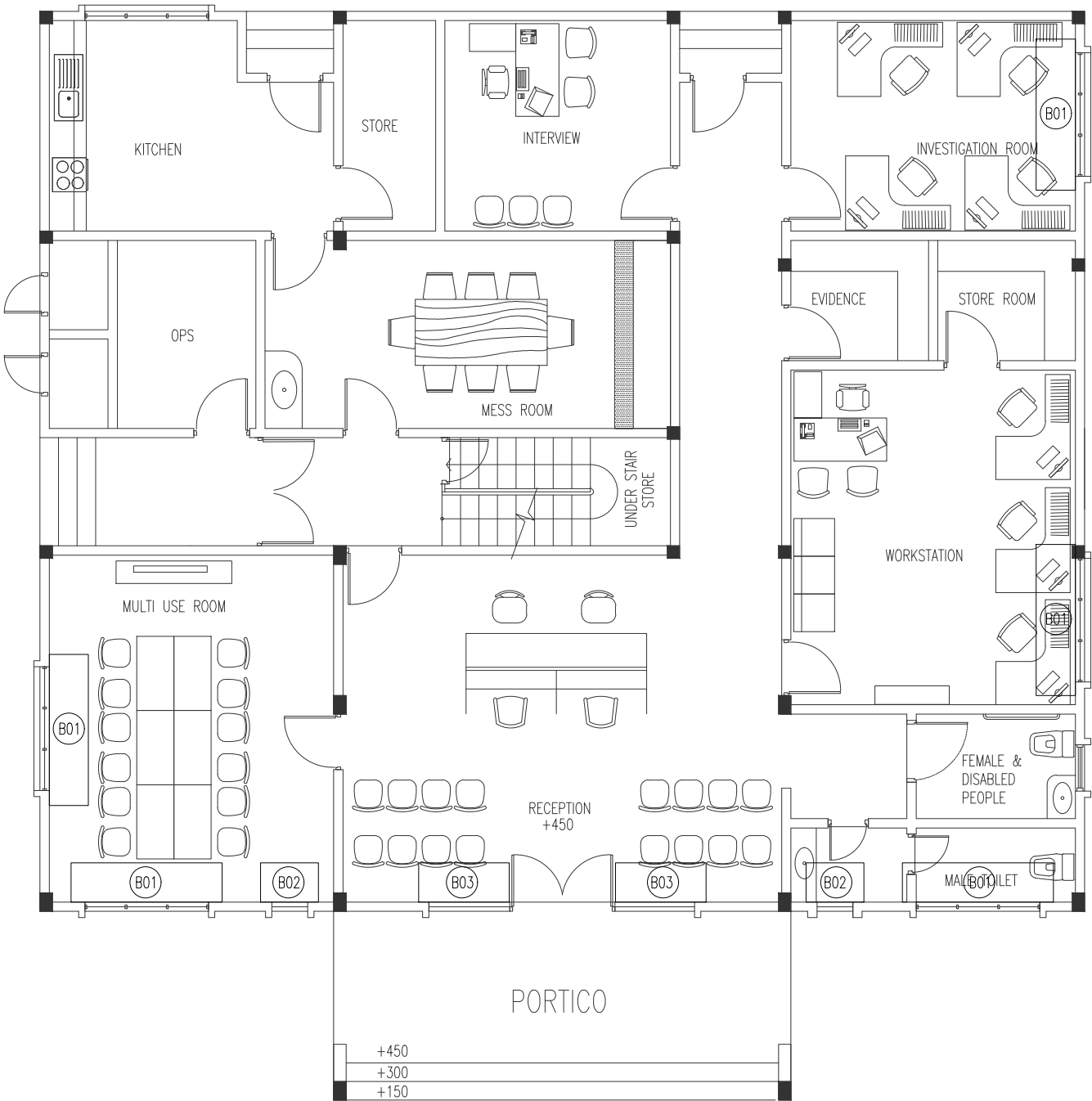
APPROVED BY

INSP. AHMED NIZAL

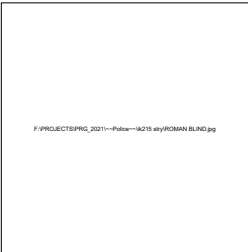
ARCHITECTURAL DRAWINGS

SHEET NO.

A-01



SYMBOL	CURTAIN TYPE	COLOR	MIN SIZE
B01	ROMAN BLINDS	LIGHT BEIGE	2.5M(W)X1.9M(H)
B02	ROMAN BLINDS	LIGHT BEIGE	0.8M(W)X1.9M(H)
B03	ROMAN BLINDS	LIGHT BEIGE	1.23M(W)X2.5M(H)



SYMBOL	CURTAIN TYPE	COLOR	MIN SIZE
B04	RIPPLE FOLD_GROMMET TYPE FULL SUN BLOCK	LIGHT BEIGE	2.2M(W)X2.5M(H)
B05	RIPPLE FOLD_GROMMET TYPE FULL SUN BLOCK	LIGHT BEIGE	5M(W)X2.5M(H)



GROUND FLOOR CURTAIN LAYOUT

SCALE 1:100



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

MALDIVES POLICE SERVICE

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TYPE 1

ARCHITECT/DESIGNER

ASSISTANT DIRECTOR  
AHMED SADHEEM

STRUCTURAL ENGINEER

CHECKED BY

AD. AHMED SADHEEM

ARCHITECTURAL DRAWINGS

SHEET NO.

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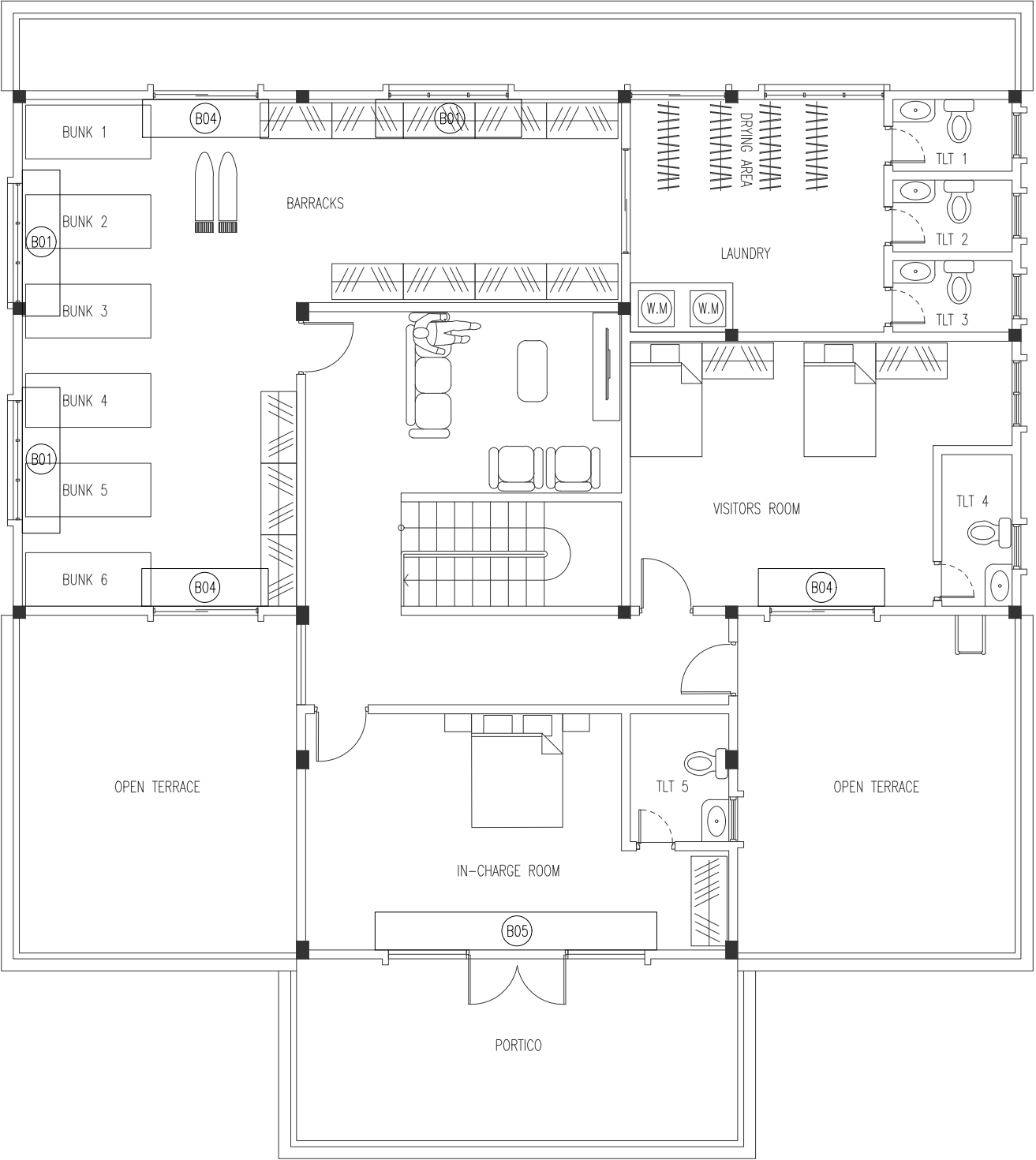
INSP. OF POLICE  
MOHAMED FALAAH

REVISED BY

APPROVED BY

INSP. AHMED NIZAL

A-02



SYMBOL	CURTAIN TYPE	COLOR	MIN SIZE
(B01)	ROMAN BLINDS	LIGHT BEIGE	2.5M(W)X1.9M(H)
(B02)	ROMAN BLINDS	LIGHT BEIGE	0.8M(W)X1.9M(H)
(B03)	ROMAN BLINDS	LIGHT BEIGE	1.23M(W)X2.5M(H)

SYMBOL	CURTAIN TYPE	COLOR	MIN SIZE
(B04)	RIPPLE FOLD_GROMMET TYPE FULL SUN BLOCK	LIGHT BEIGE	2.2M(W)X2.5M(H)
(B05)	RIPPLE FOLD_GROMMET TYPE FULL SUN BLOCK	LIGHT BEIGE	5M(W)X2.5M(H)

FIRST FLOOR CURTAIN LAYOUT

SCALE 1:100

## 15. CEILING PLAN



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

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TYPE 1

ARCHITECT/DESIGNER

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STRUCTURAL ENGINEER

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AD. AHMED SADHEEM

DRAFTED BY

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MOHAMED FALAAH

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APPROVED BY

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ARCHITECTURAL DRAWINGS

SHEET NO.

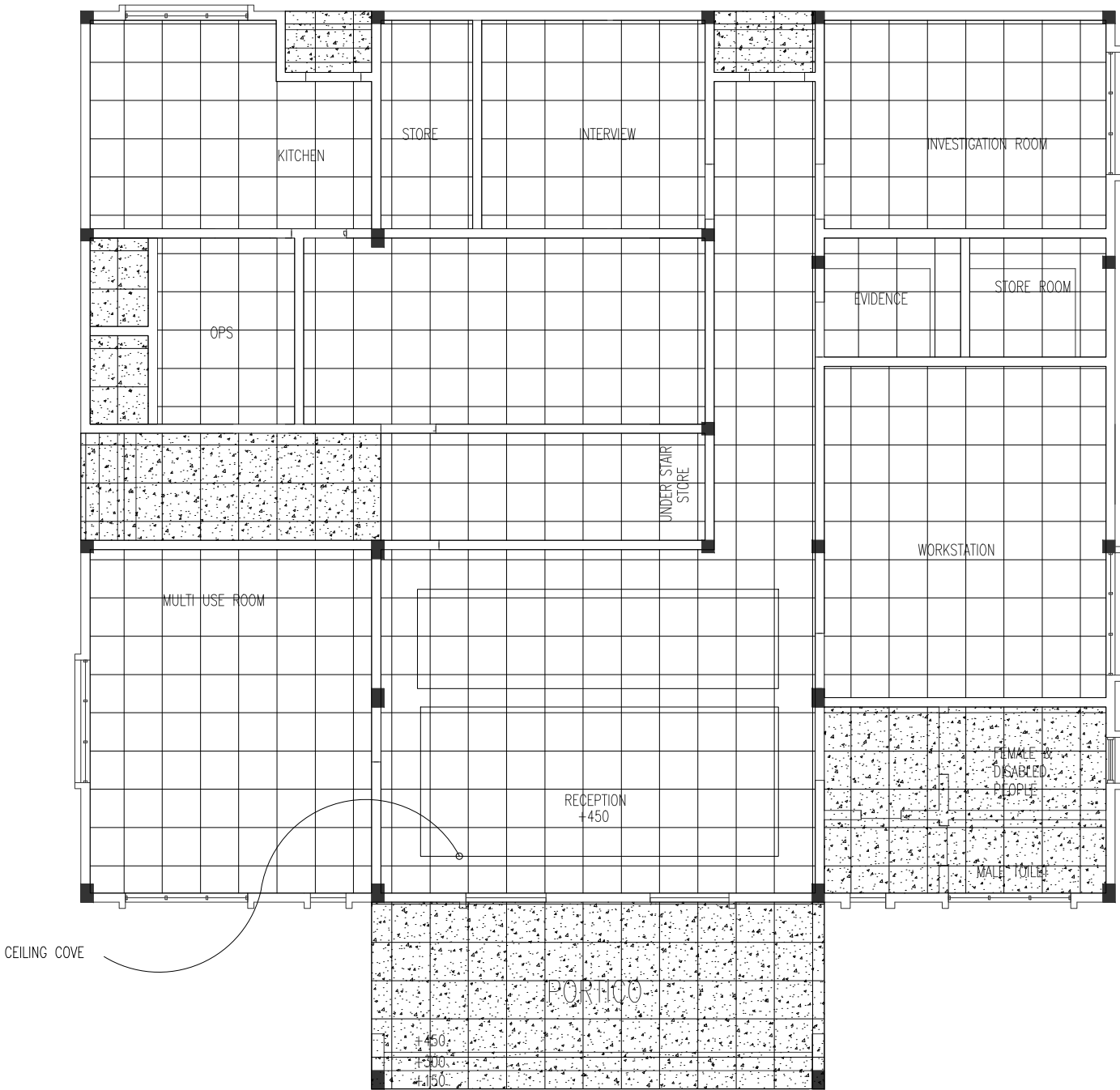
A-01



CEMENT BOARD/SMART BOARD CONCEALED CEILING  
FINISHED WITH EXTERIOR PUTTY AND EXTERIOR GRADE PAINT  
ALUMINUM FRAMING @600 C/C B/W



GYPSUM BOARD EXPOSED GRID CEILING  
ALUMINUM FRAMING @600 C/C B/W



GROUND FLOOR CEILING LAYOUT

SCALE 1:100



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ARCHITECTURAL DRAWINGS

SHEET NO.

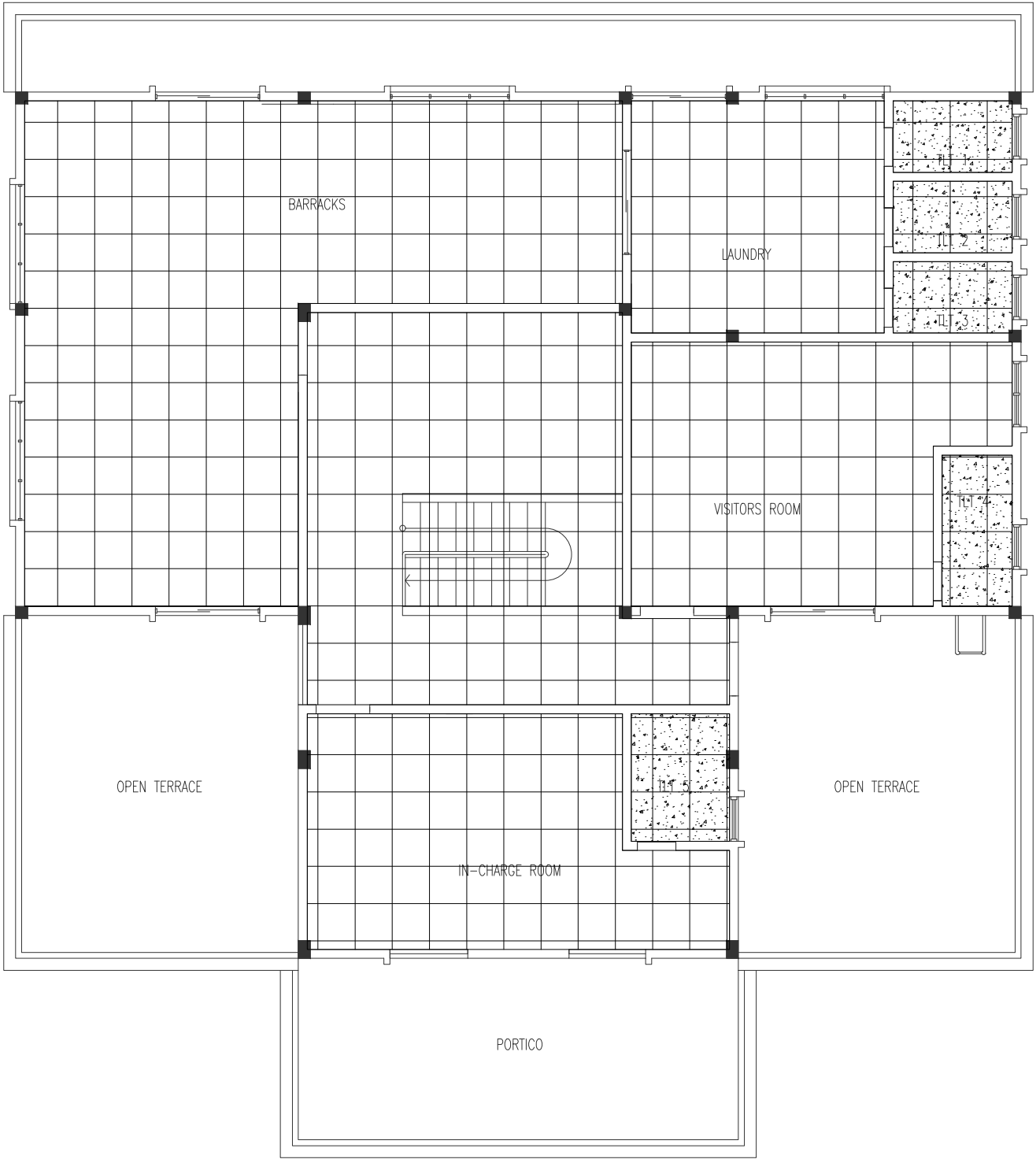
A-02



CEMENT BOARD/SMART BOARD CONCEALED CEILING  
FINISHED WITH EXTERIOR PUTTY AND EXTERIOR GRADE PAINT  
ALUMINUM FRAMING @600 C/C B/W



GYPSUM BOARD EXPOSED GRID CEILING  
ALUMINUM FRAMING @600 C/C B/W

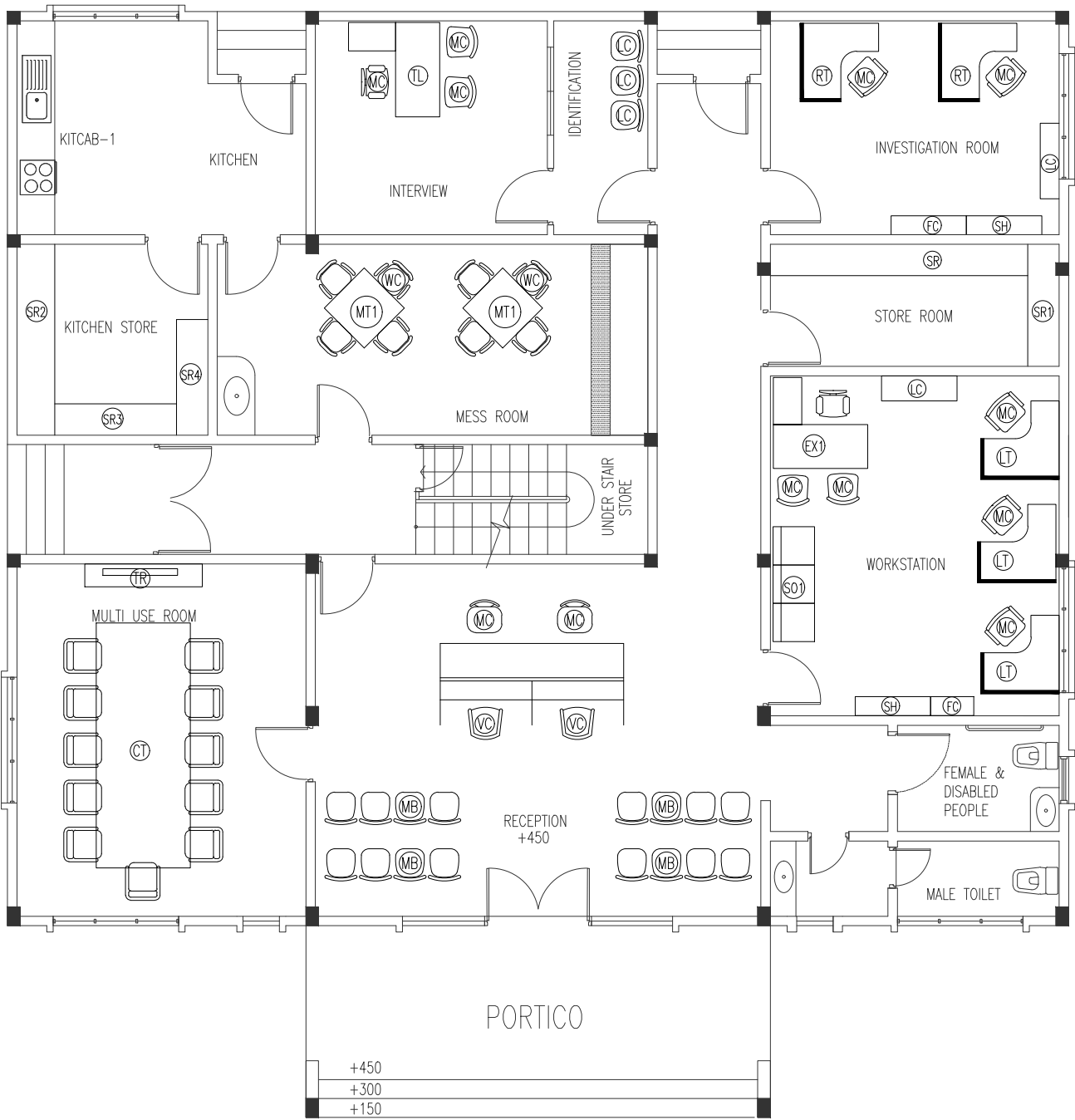



FIRST FLOOR CEILING LAYOUT

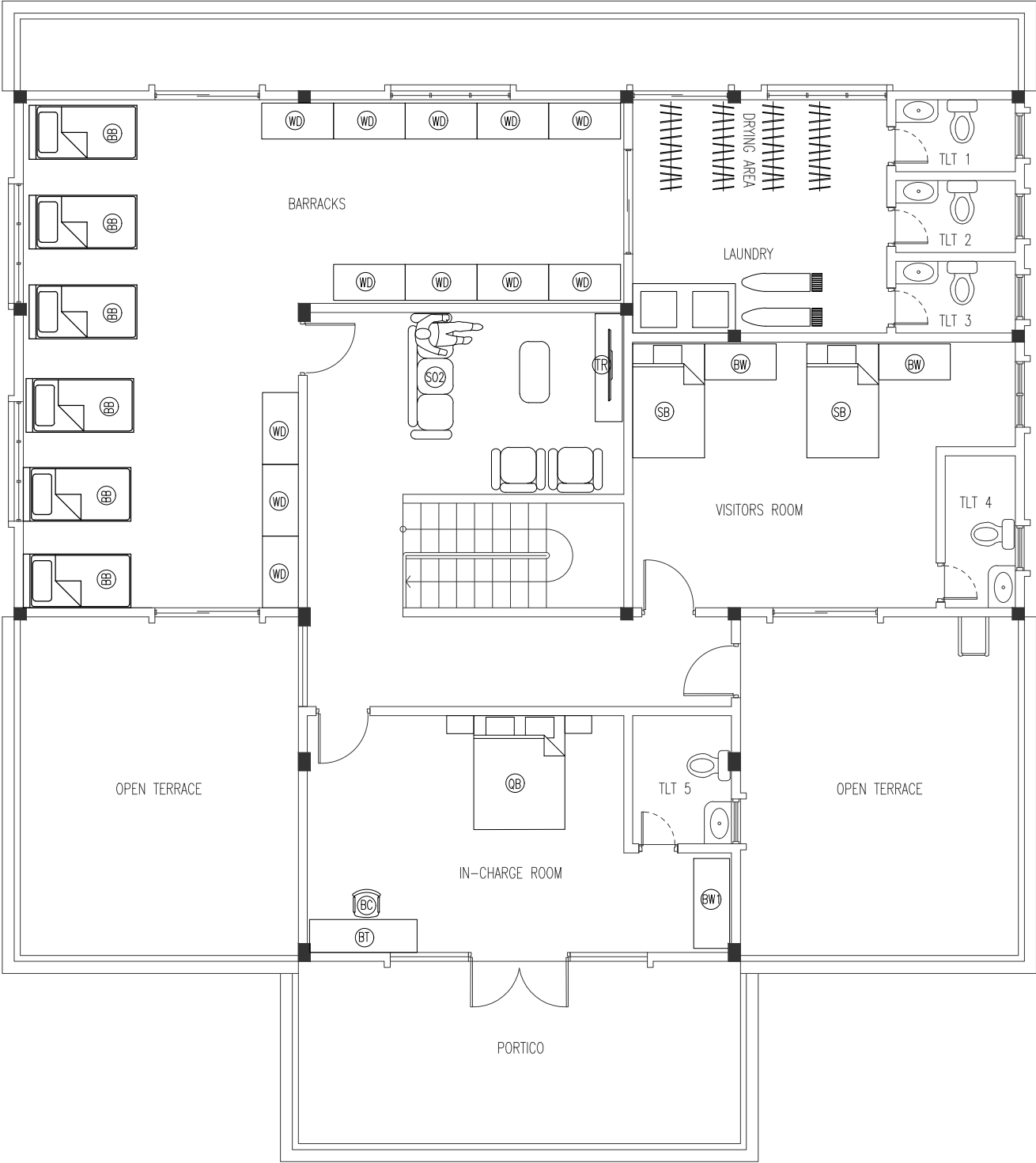
SCALE 1:100

## 16. FURNITURE SCHEDULE


GROUND FLOOR FURNITURE LAYOUT  
SCALE 1:100



 INFRASTRUCTURE DEVELOPMENT DEPARTMENT MALDIVES POLICE SERVICE	
PROJECT TITLE:	
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ARCHITECT/DESIGNER	DRAFTED BY
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STRUCTURAL ENGINEER	REVISED BY
CHECKED BY	APPROVED BY
AD. AHMED SADHEEM	INSP. AHMED NIZAL
ARCHITECTURAL DRAWINGS	
SHEET NO.	
A-01	



FIRST FLOOR FURNITURE LAYOUT  
SCALE 1:100



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

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STRUCTURAL ENGINEER	REVISED BY
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ARCHITECTURAL DRAWINGS

SHEET NO.	
-----------	--

A – 02



## 17. EXTERIOR PAINT

ALL EXTERIOR WALLS  
CEMENT RENDER FINISHED WITH TEXTURE  
OIL BASED EXTERIOR PAINT (LIGHT BLUE)

ALL BORDERS  
CEMENT RENDER FINISHED WITH TEXTURE  
OIL BASED EXTERIOR PAINT (DARK BLUE)



EXTERIOR PAINT SHCHEDULE

SCALE 1:100



INFRASTRUCTURE DEVELOPMENT  
DEPARTMENT

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AHMED SADHEEM

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INSP. OF POLICE  
MOHAMED FALAAH

STRUCTURAL ENGINEER

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ARCHITECTURAL DRAWINGS

SHEET NO.

A-01