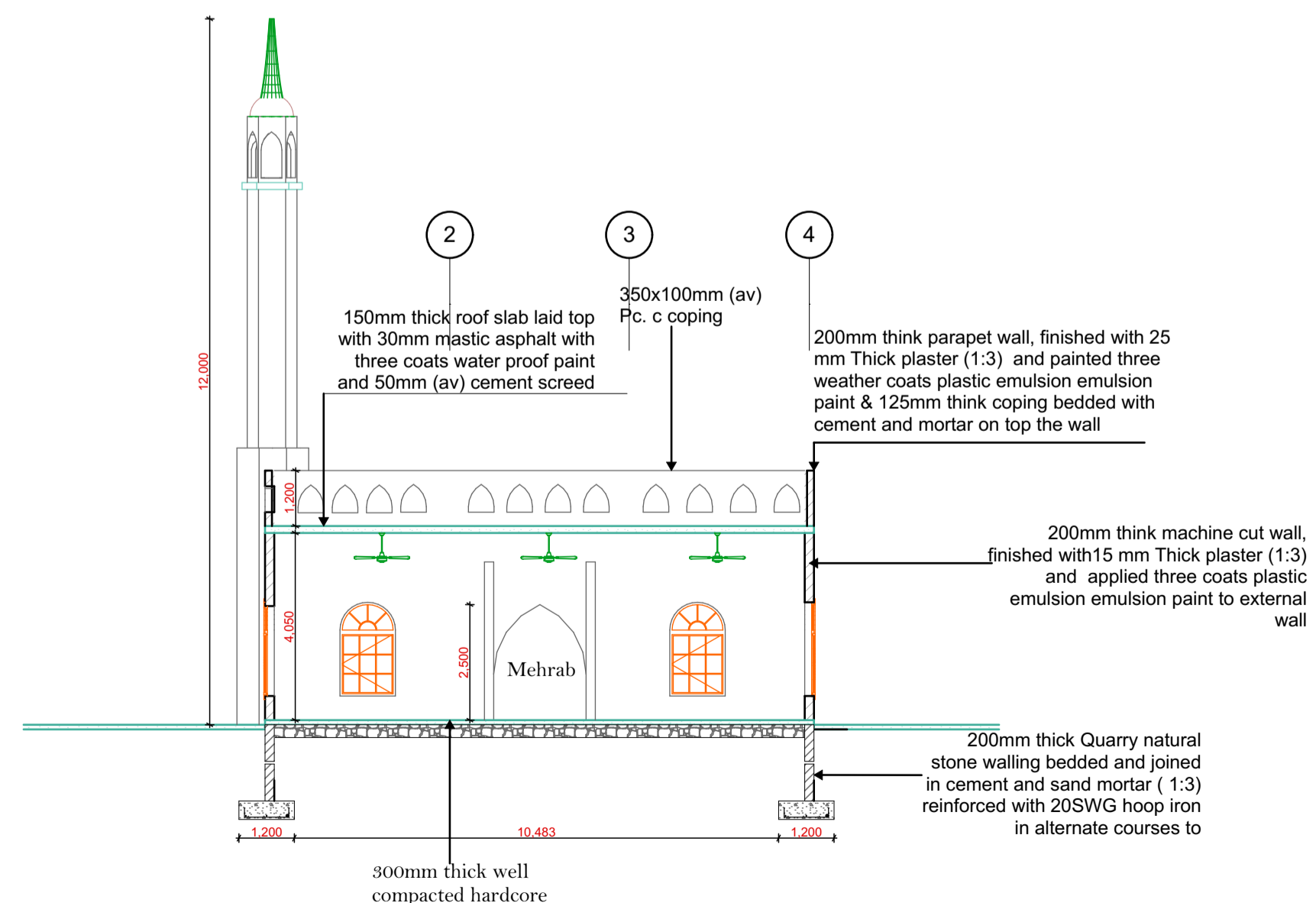
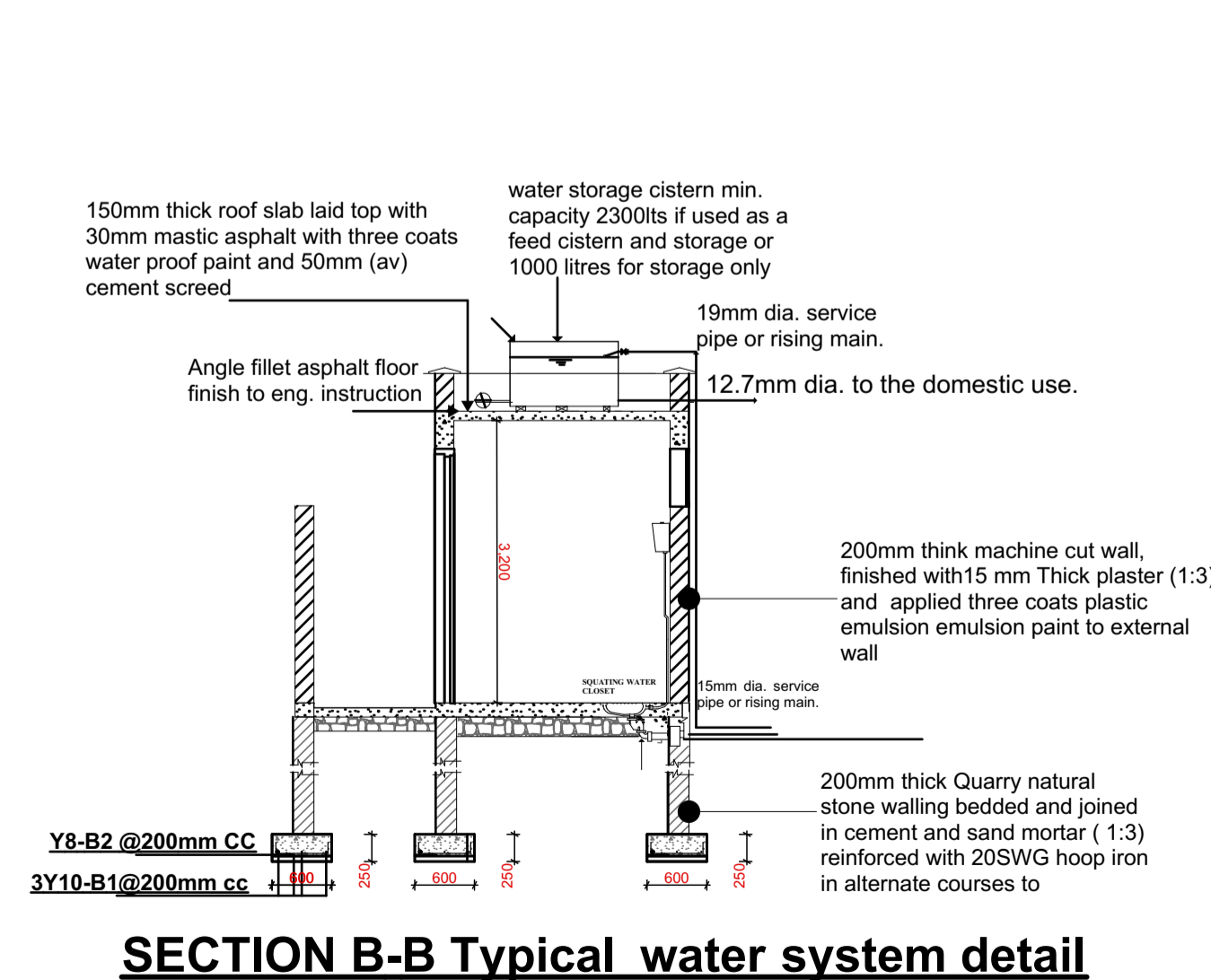
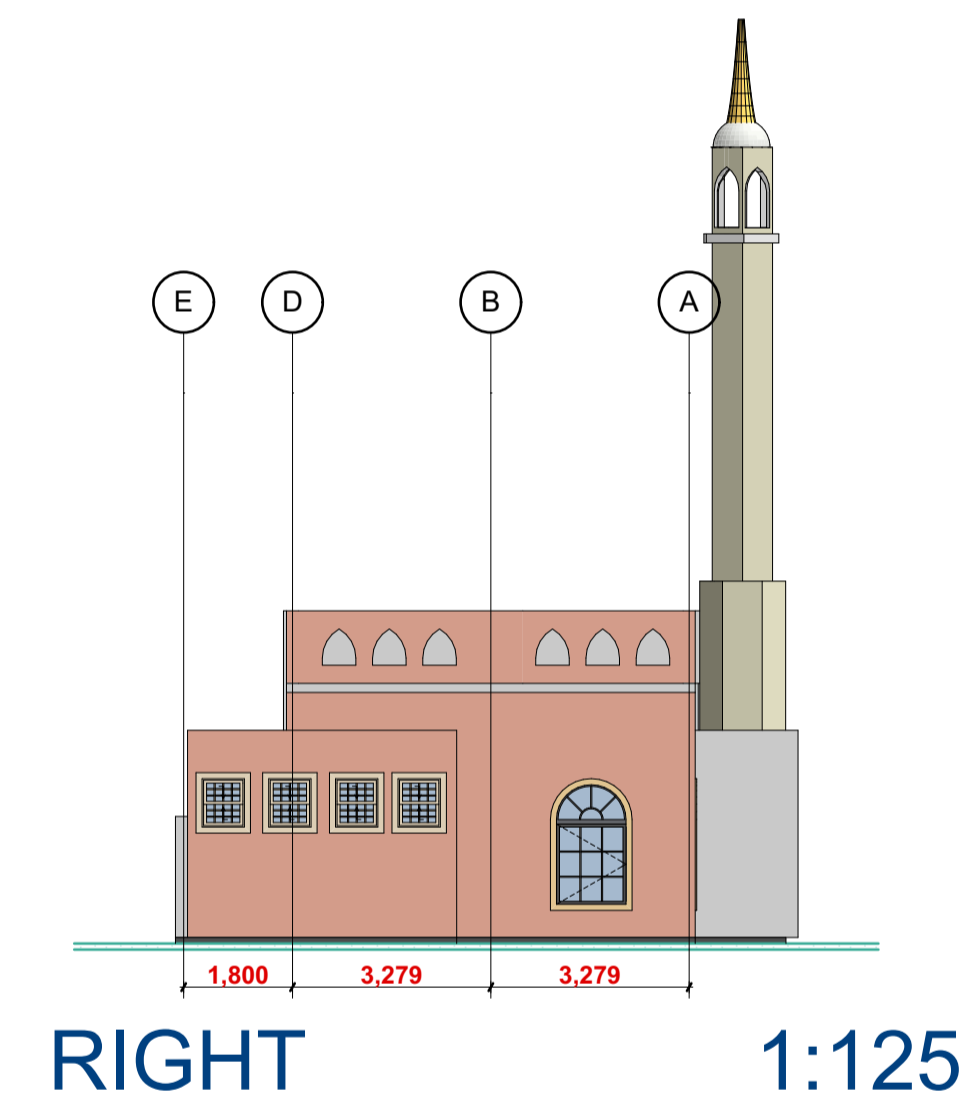
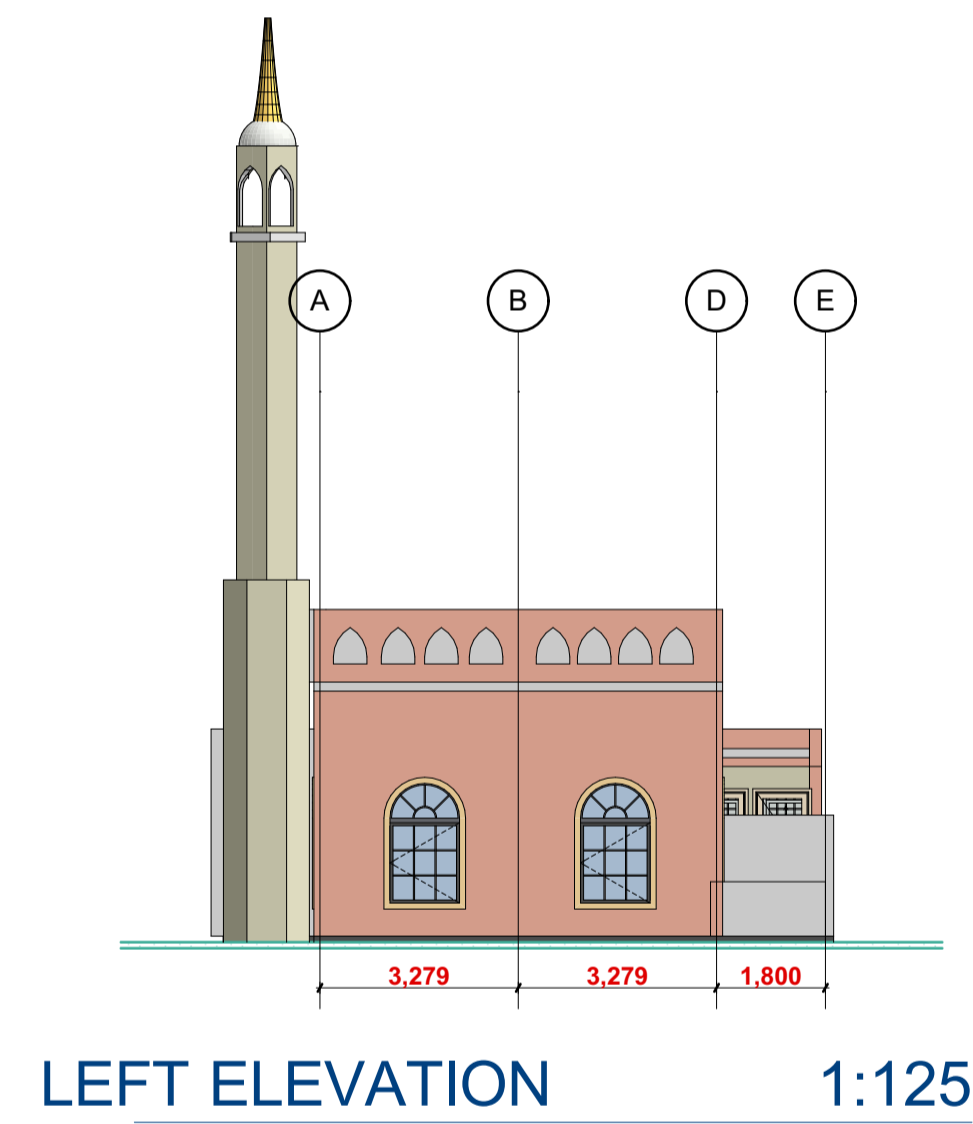
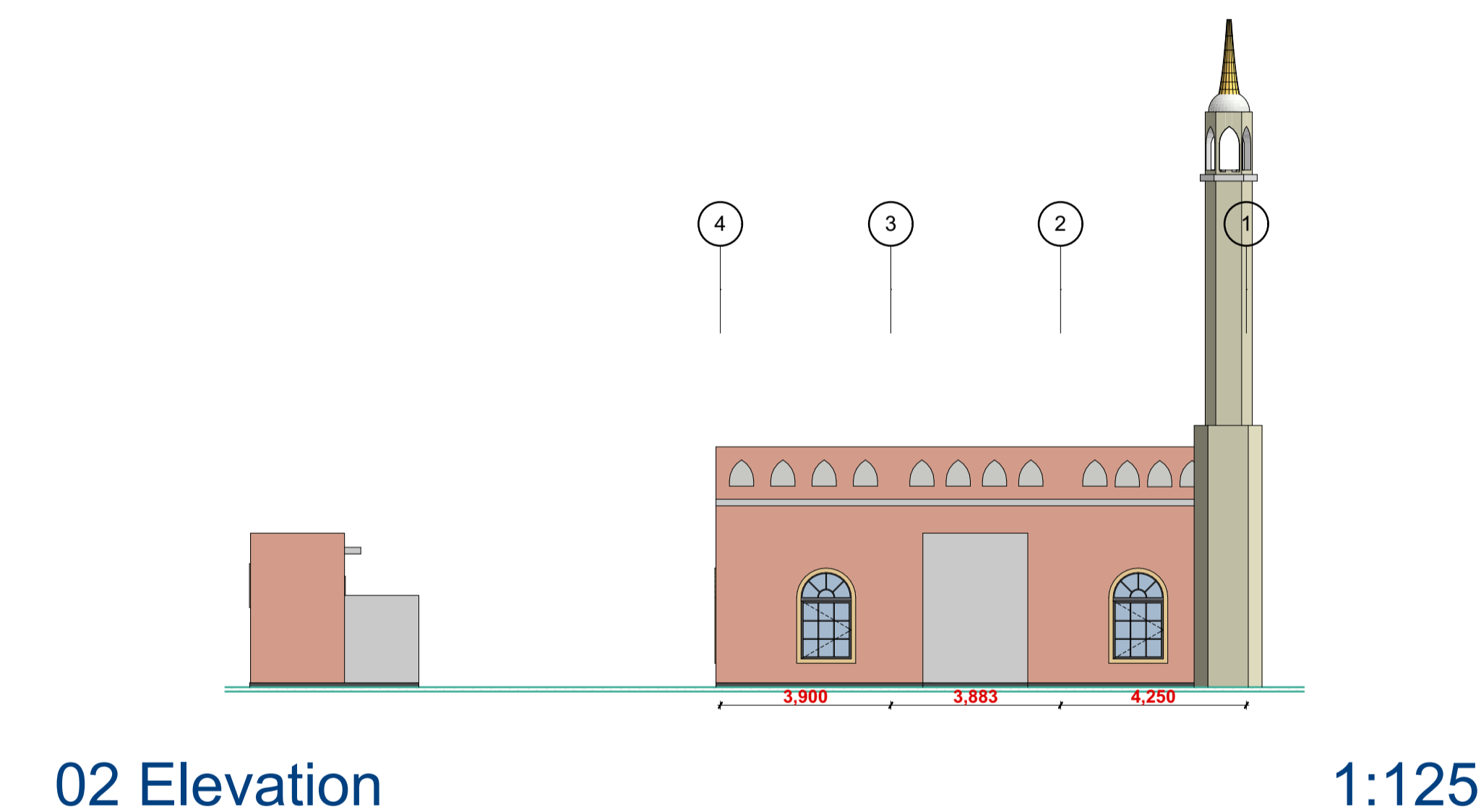
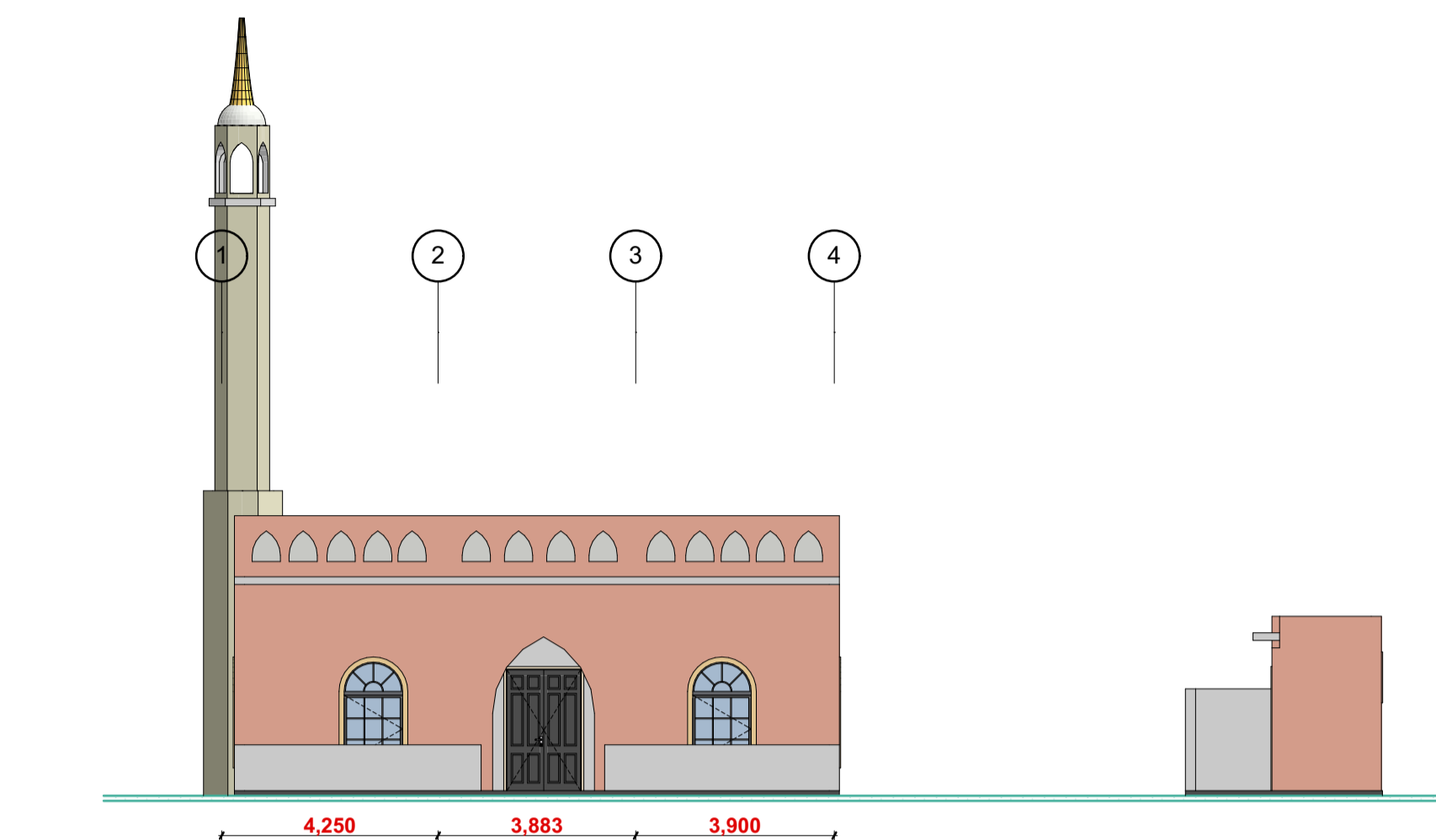


FRONT ELEVATION

1:125



## General Architectural Notes

- 1.All work to be carried out in accordance with Council regulations.
2. All walls to be reinforced with hoop iron at every 2 alternating courses
- 3.Provide damp proof course (D.P.C) under all walls.
- 4.500g polythene sheeting anti-termite treatment to be provided under ground floor concrete slab.
- 5.All reinforced concrete work is to be in accordance with structural ,
- 6.All drainage passing under building and drive area to be of pvc pipe and encased in concrete.
- 7 All inspection chambers in drive area to have heavy duty covers,
- 8.All sanitary work to be in accordance with MoH rules and regulations.

## Masonry Wall

- 1- All masonry walls shall be coursed squared rubble walling with cement sand mortar (1:3) joints.
- 2- Interior wall shall be trowel finished & wooden float finished painted with three coat of emulsion paint.
3. The masonry wall shall be built of good quality local building stones or concrete blocks class 20/20. the size of the stone shall be; Width not less than 200 Length Between 200 to 300mm height not more than 200mm

## PROJECT NAME

Proposed 80sqm Mosque Dev't. in Kenya

CLIENT:



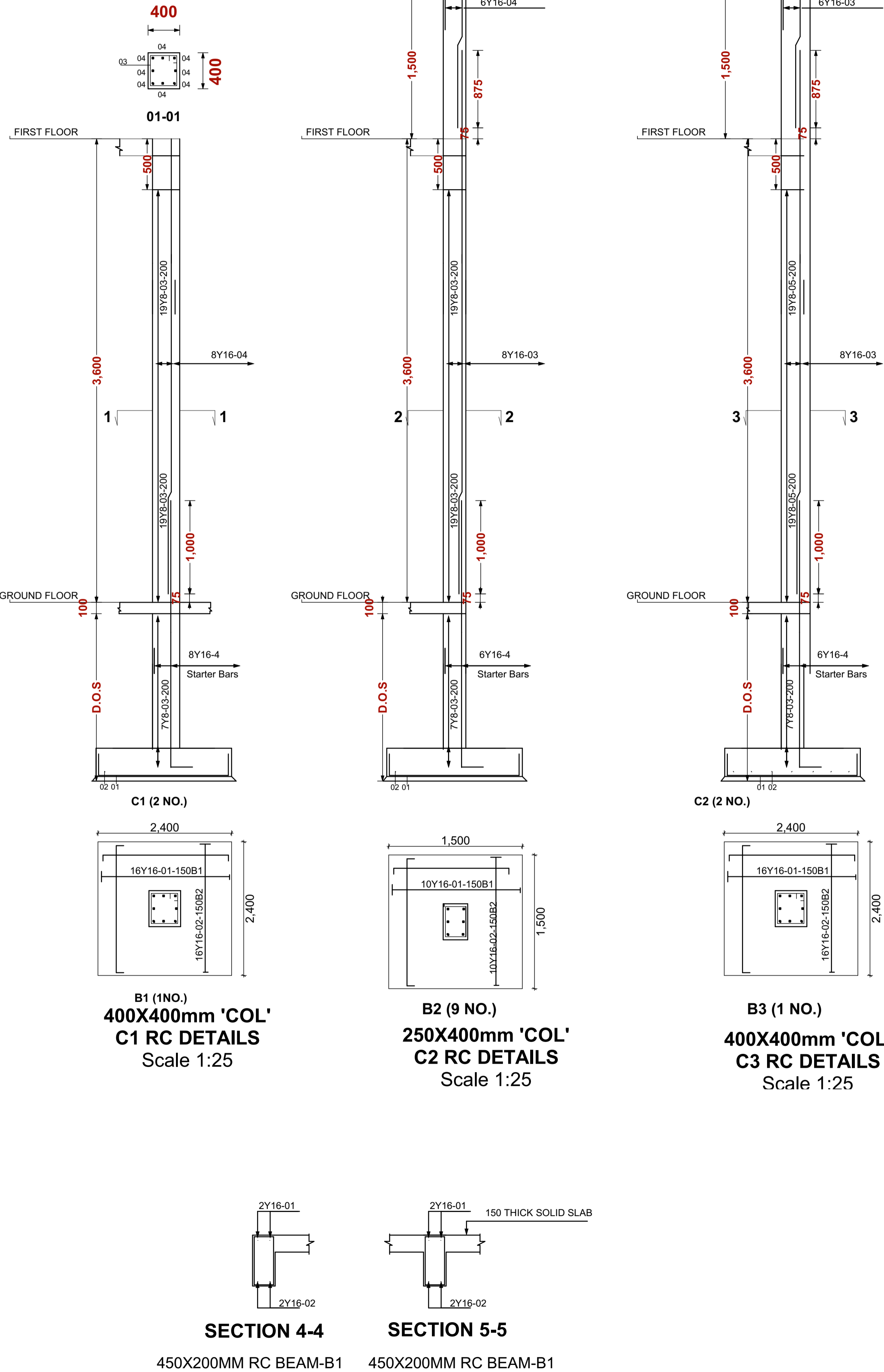
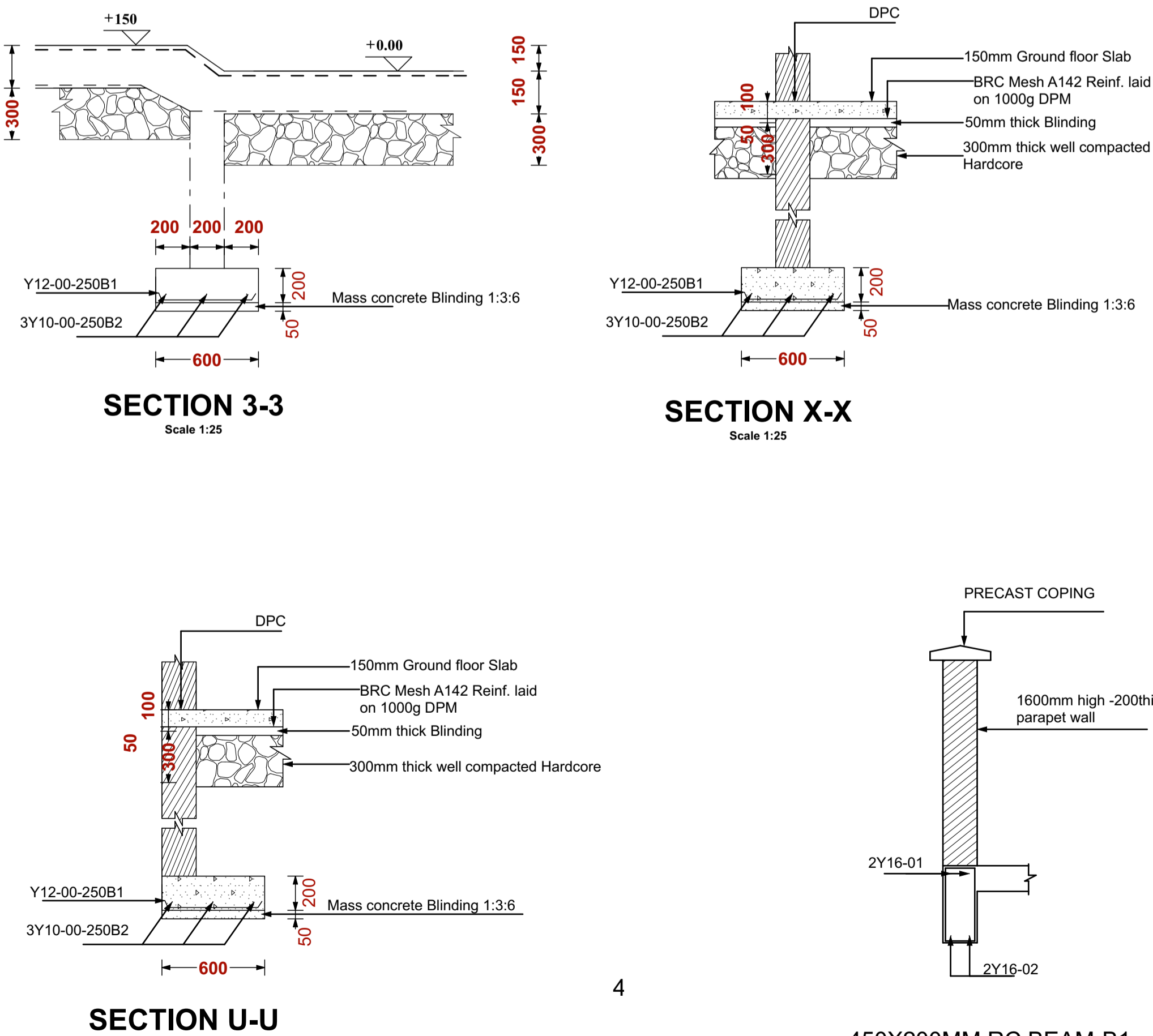
## Sheet Content

Architectural Drawings; Floor Plan

YEAR:	2023-2025		
Designed by.	Yusuf .M.T		
Sheet No.	01	Rev.No	

FOUNDATION LAYOUT

1:100



General Architectural Notes

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PROJECT NAME

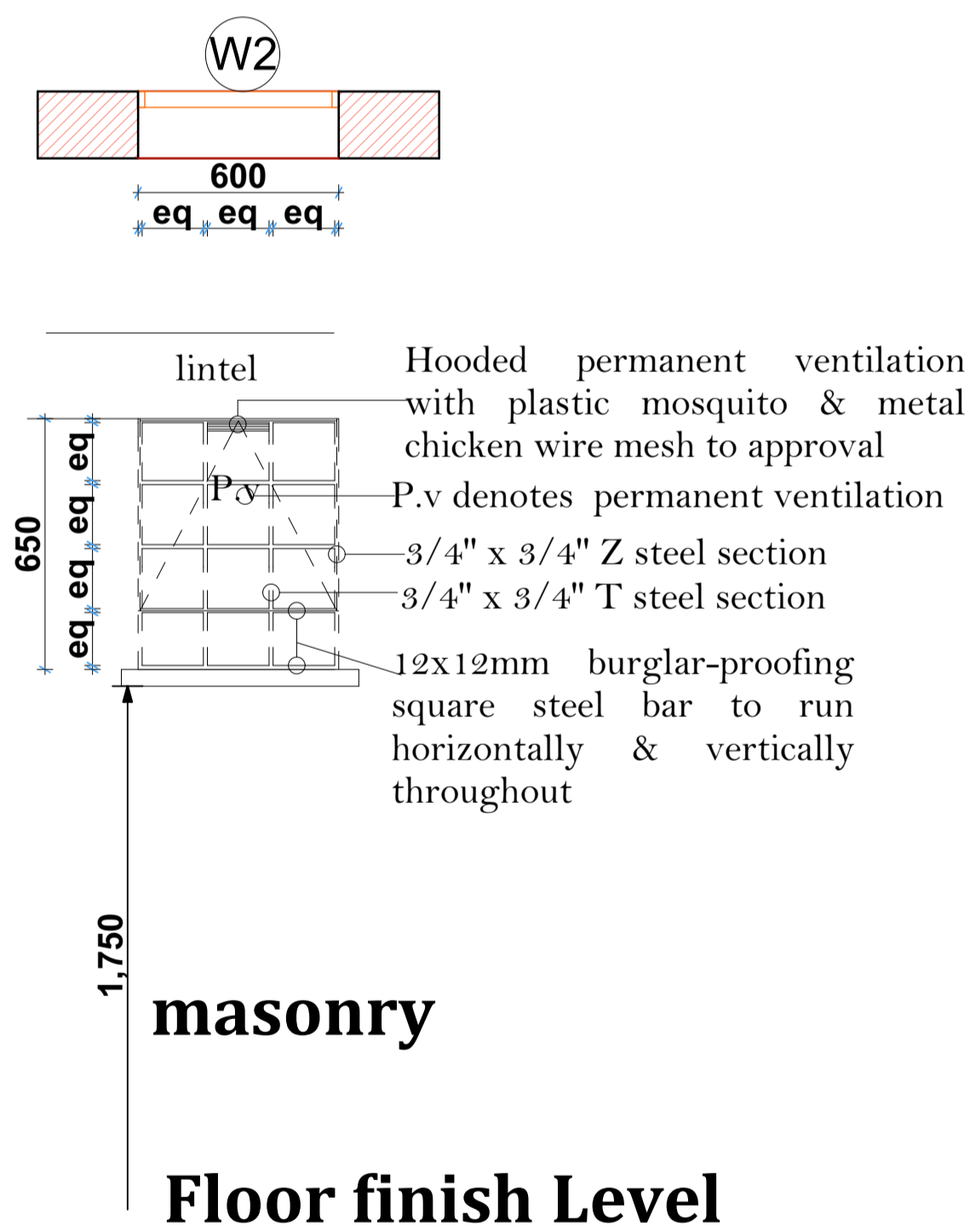
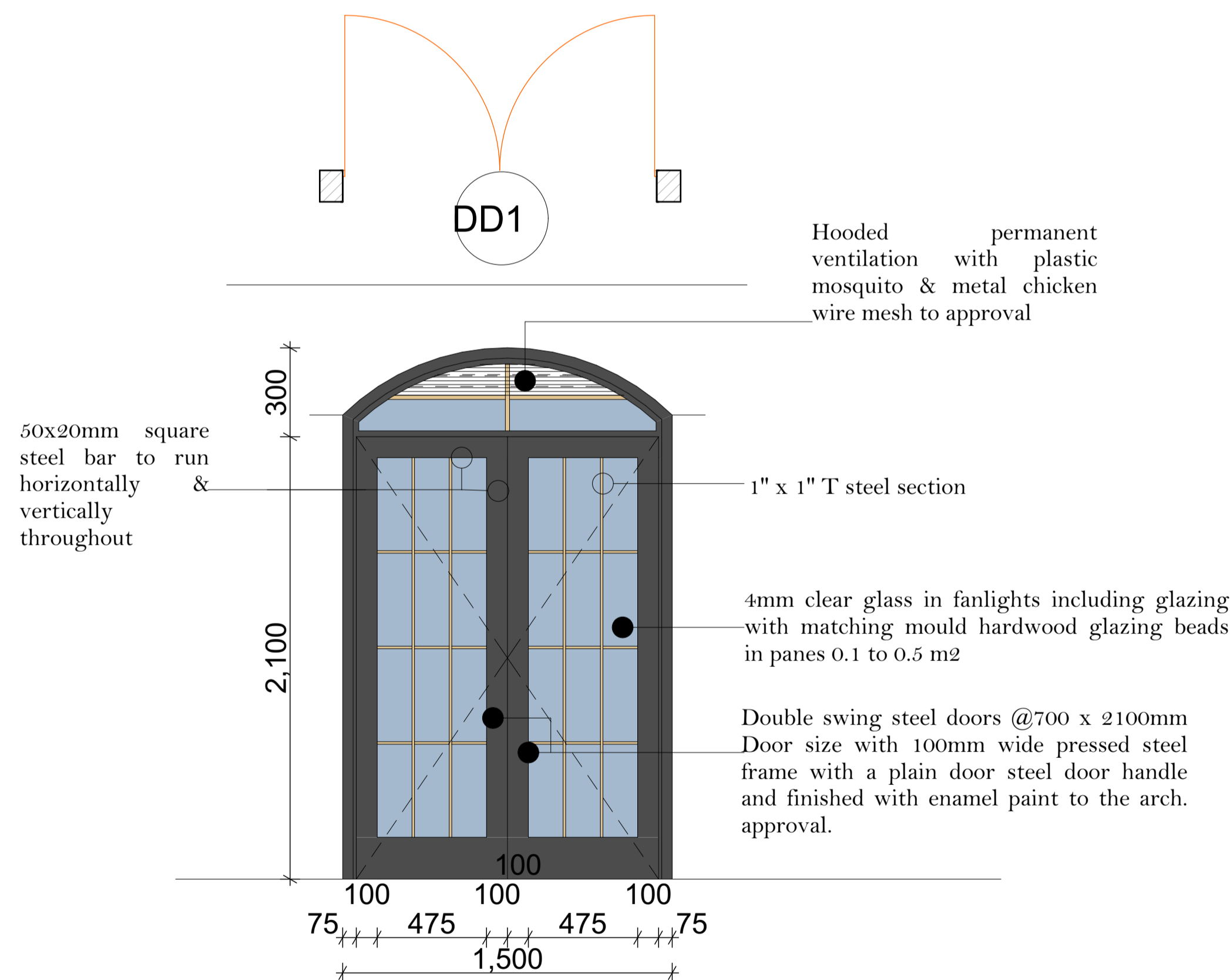
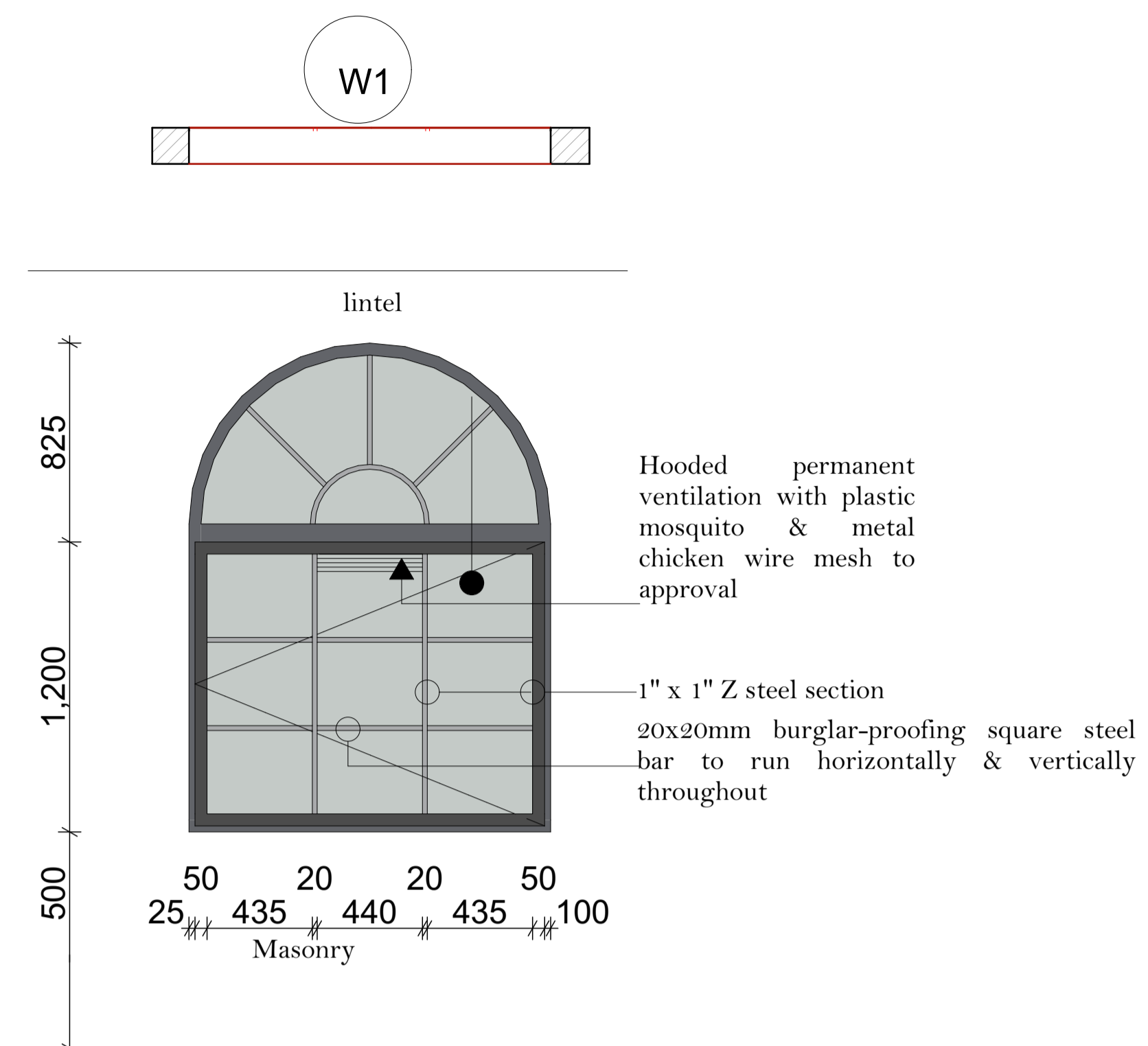
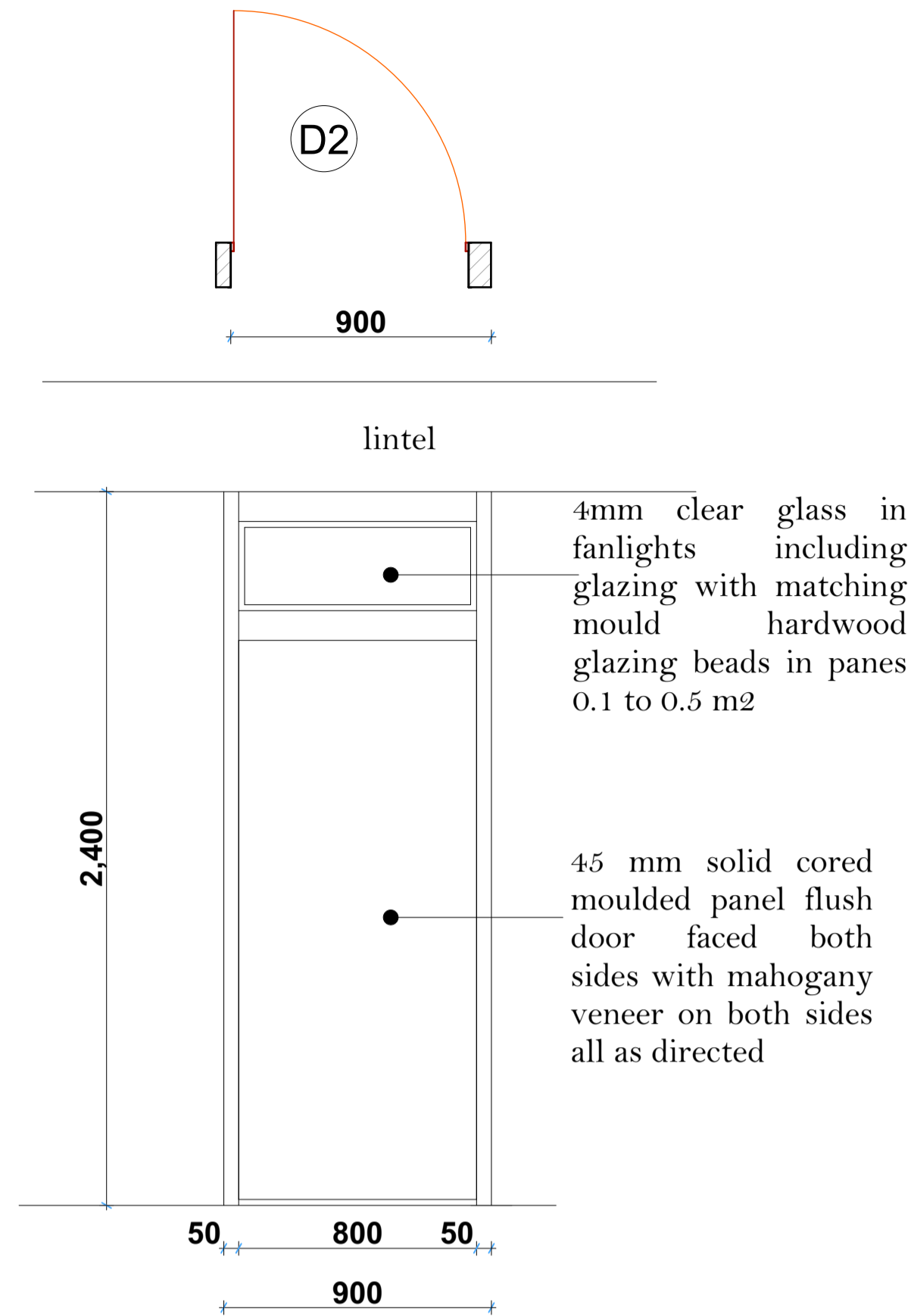
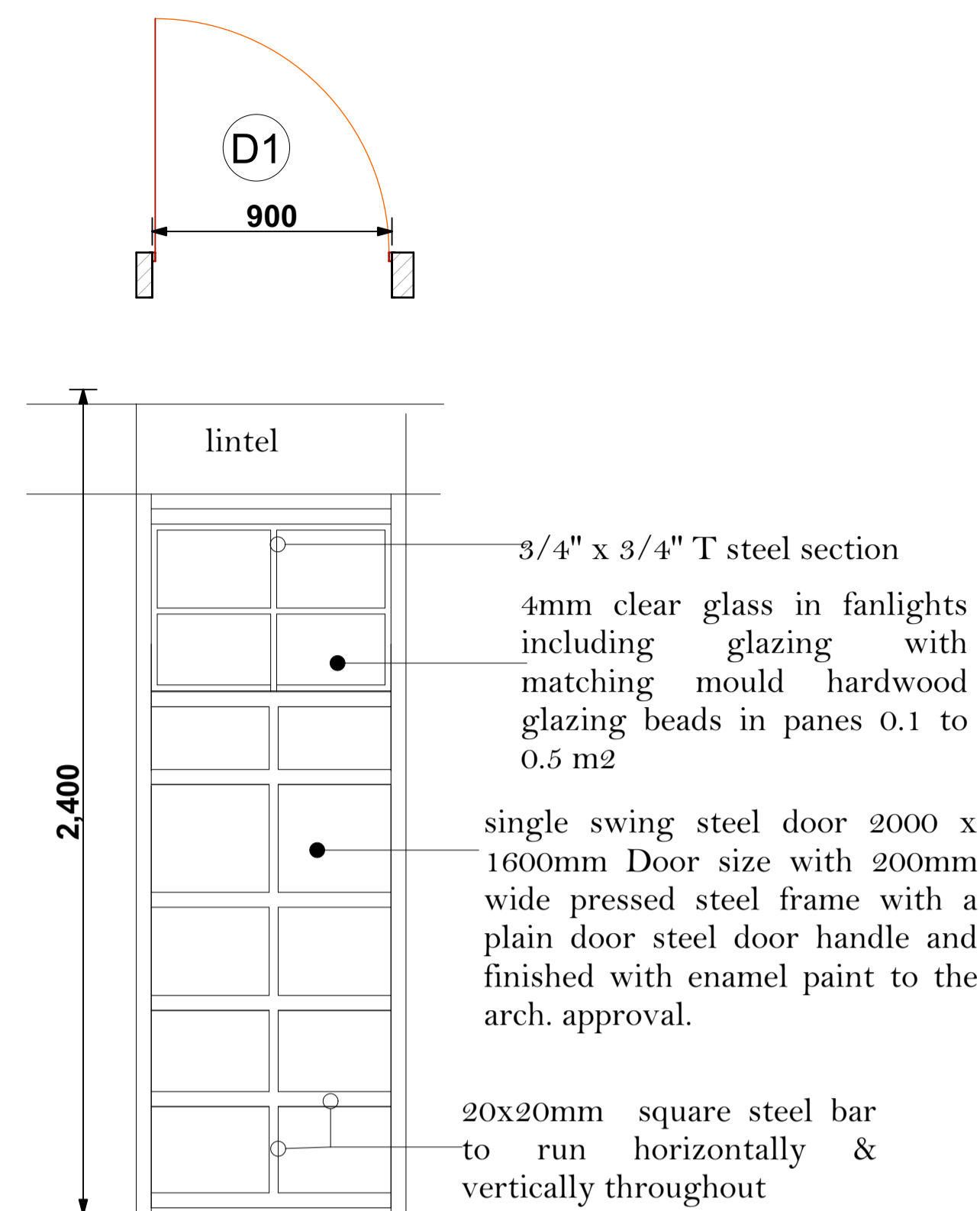
Propose 80sqm Mosque -Design in Kenya



Sheet Content

Structural Design Drawings; Foundation & Column and Beam sections

YEAR:	2023-2025		
Designed by.	Yusuf .M.T		
Sheet No.	03	Rev.No	



## ARCHITECTURAL NOTES

	900 x 2100mm Standard steel casement external door of size primed before fixing
	0.9M X 2.4m Wood Door with 3 Hinges
	1500x2400mm Arched steel double casement primed before fixing
	1200mm wide x 1800mm arched top high steel Window overall size
	650mm wide x 650mm high steel Window overall size