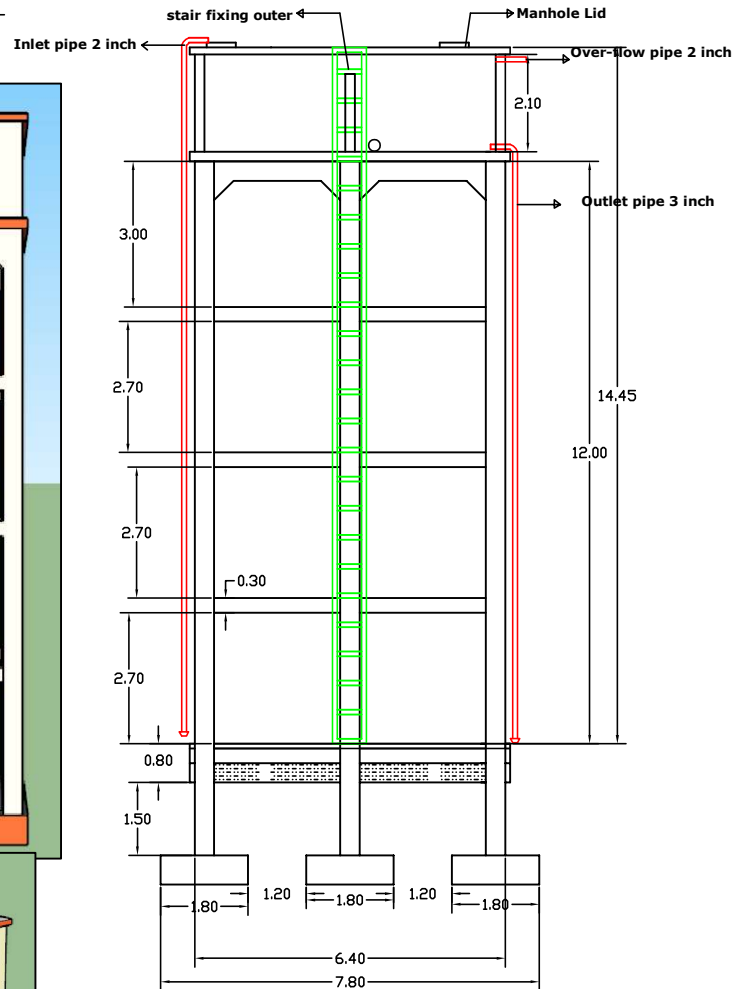
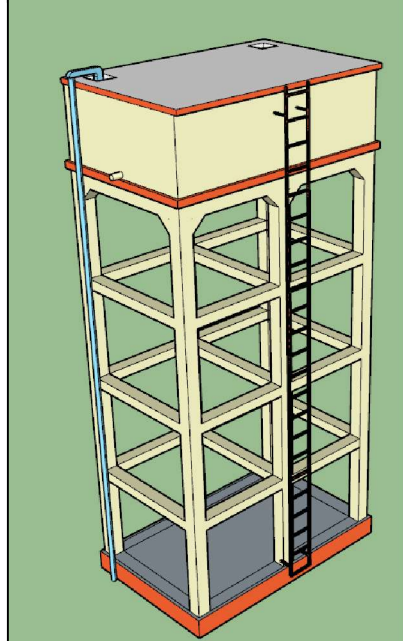
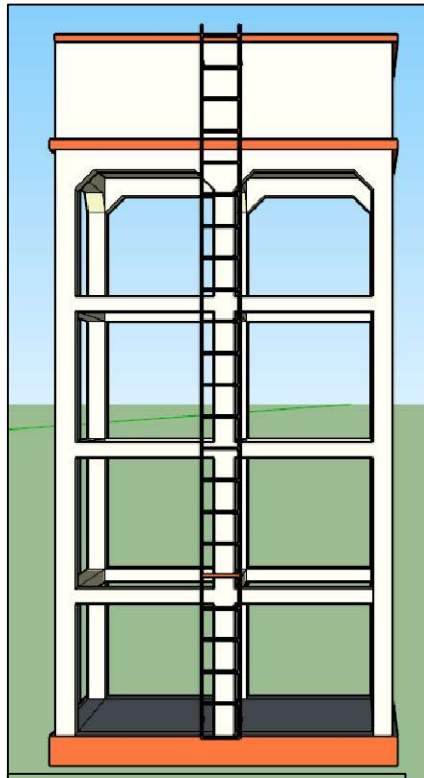
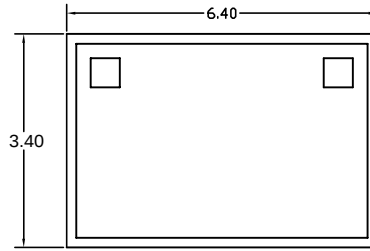
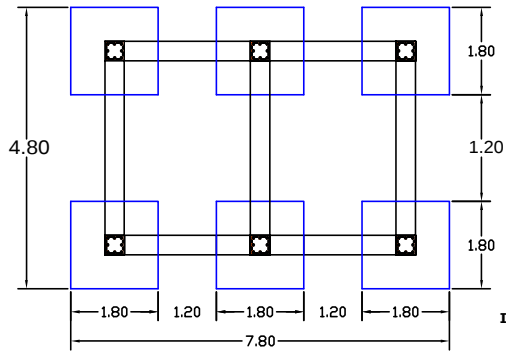
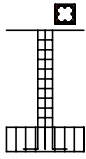
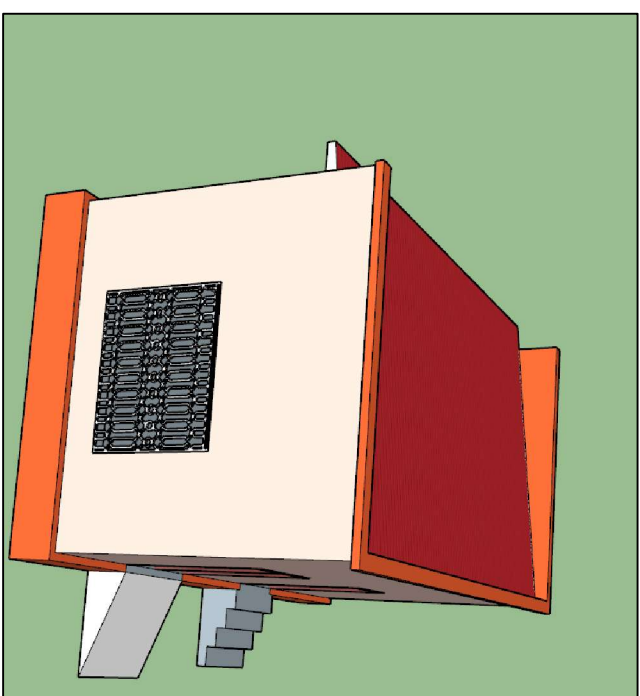
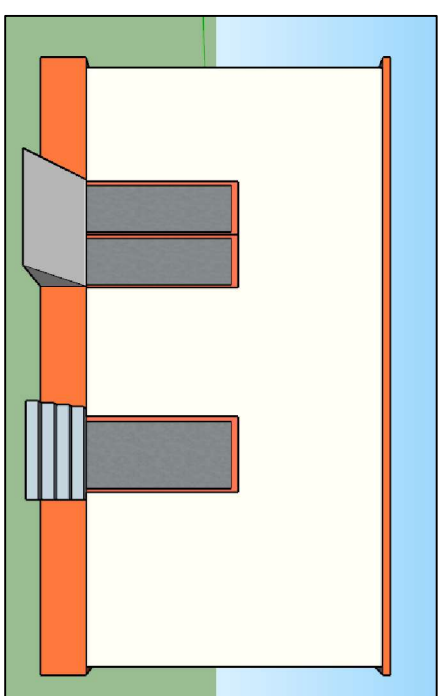
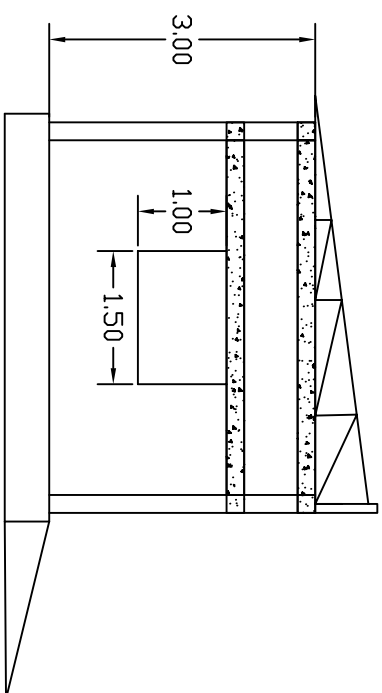
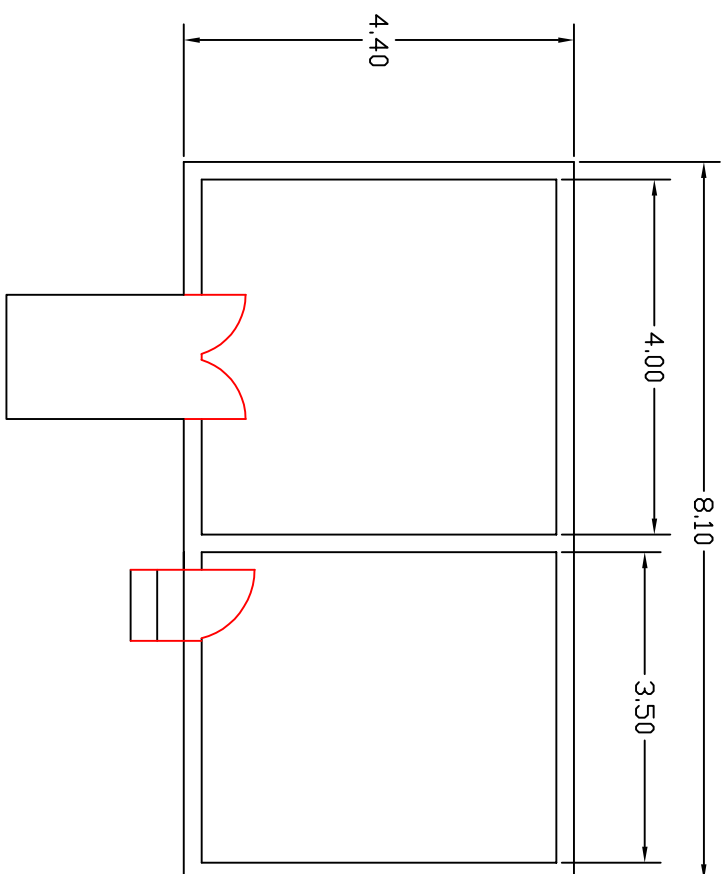




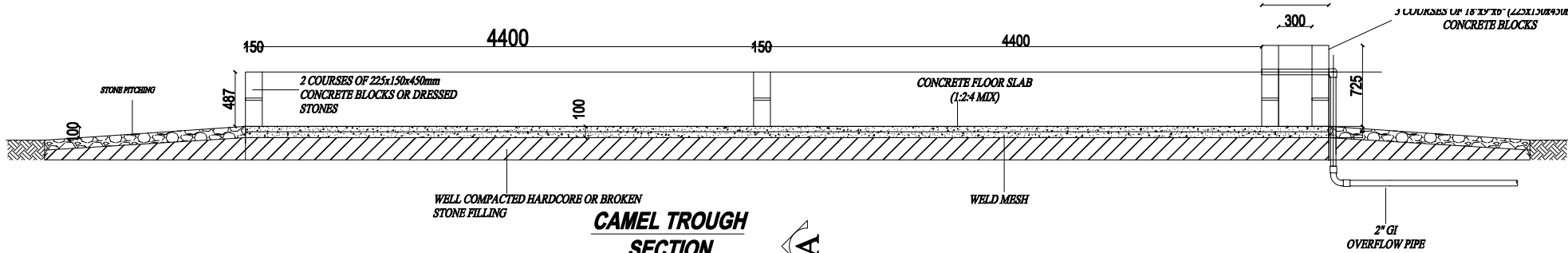




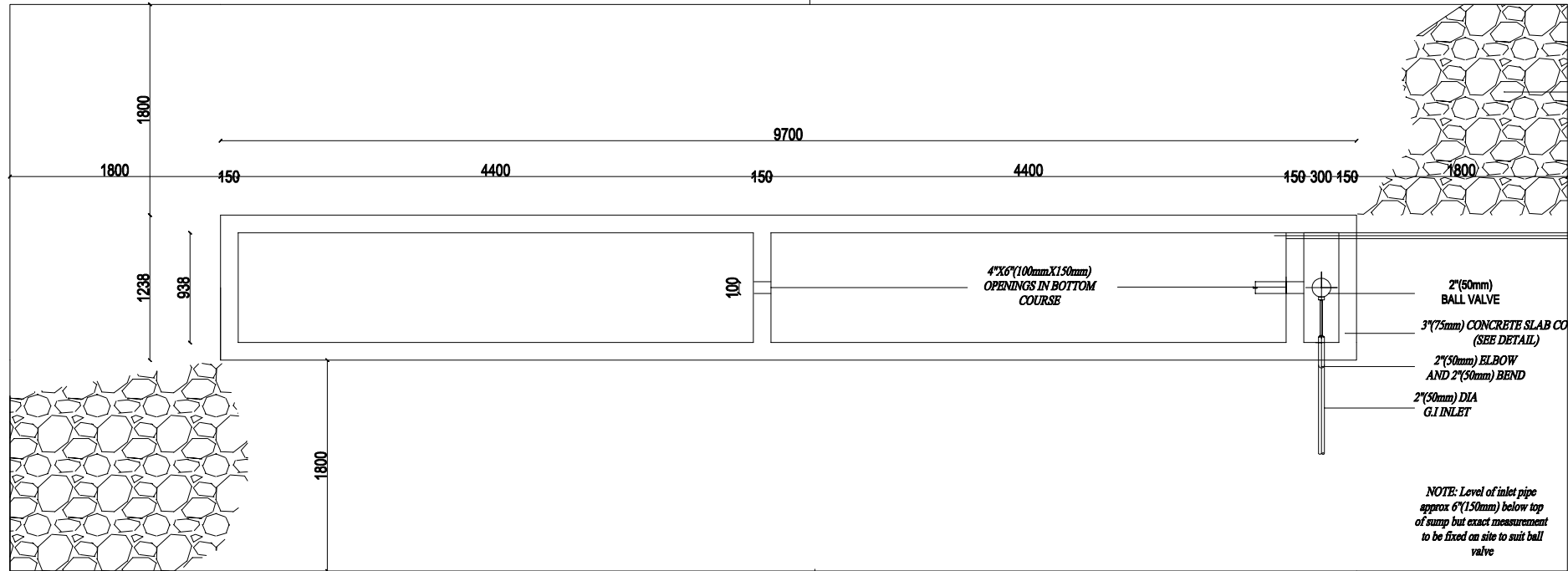
ANIMAL_TROUGHS
CIVIL_WORKS
SOMALIA
GENERIC

Drawn	Checked	Scale	Sheet
DD		A3	01

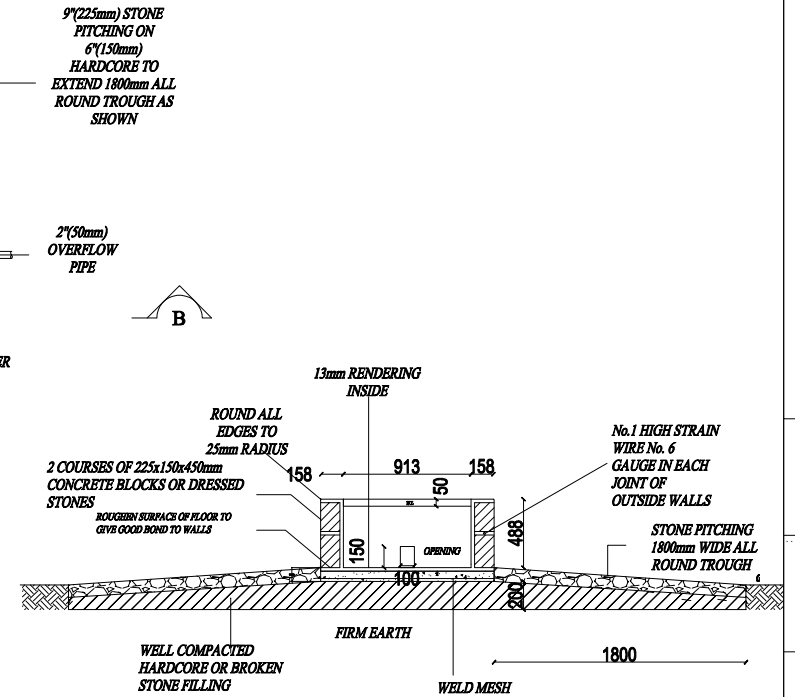
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2. IN	2. REVISION	2.00.00.19
3. IN	3. REVISION	3.00.00.19
4. IN	4. REVISION	4.00.00.19
5. IN	5. REVISION	5.00.00.19



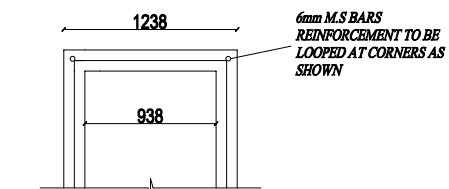
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SECTION



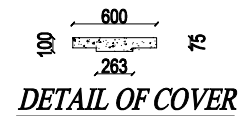
CAMEL TROUGH
PLAN



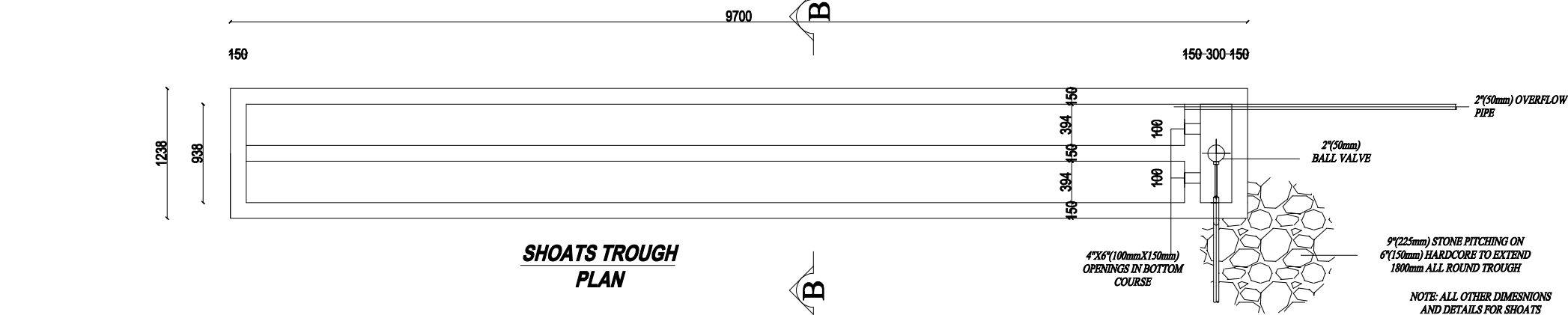
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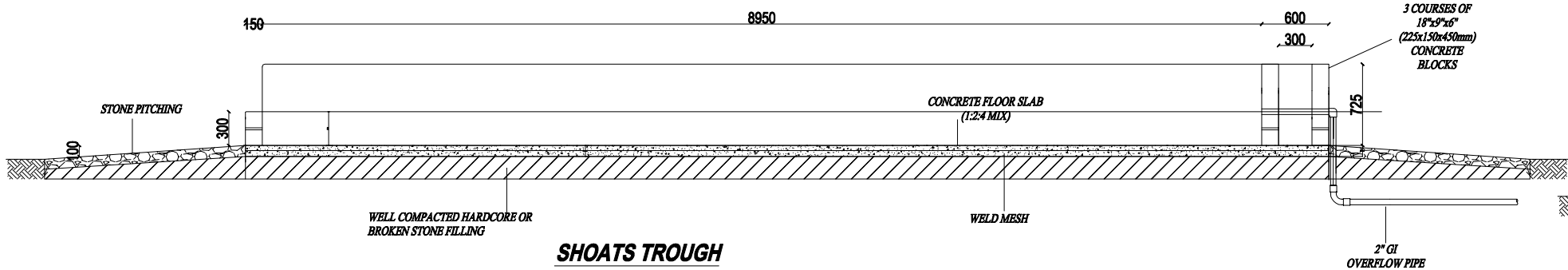
SECTIONAL PLAN AT END



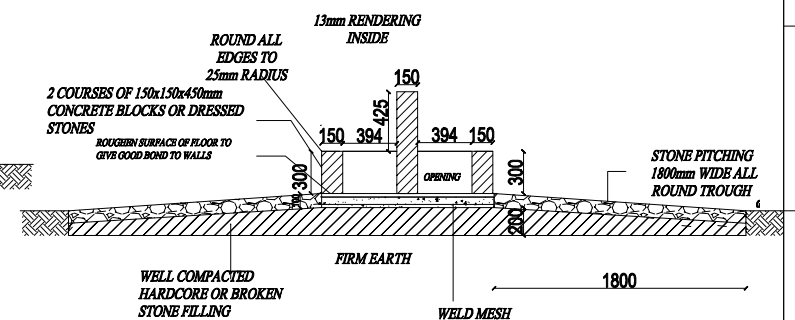
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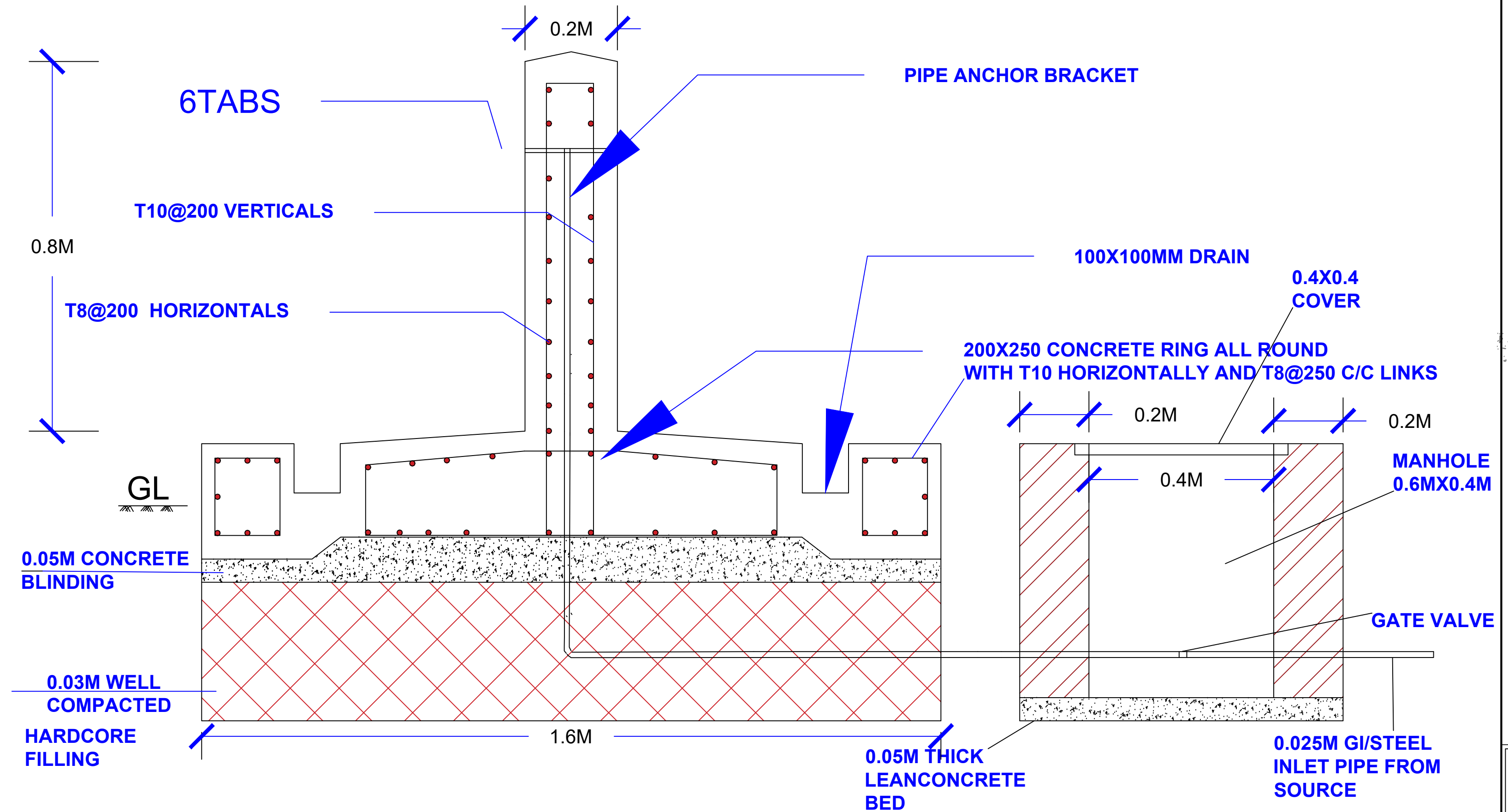
SHOATS TROUGH
PLAN



SHOATS TROUGH
SECTION



SECTION B-B



KIOSK SECTION

GENERAL NOTES:

- ## CONCRETE

- ## ENFORCEMENT

- OVER

- ## WORKMANSHIP

- ## EXCAVATIONS

- ROUND FLOOR SLAB

- ### LEGEND

- 21.
- 22.
- 23.

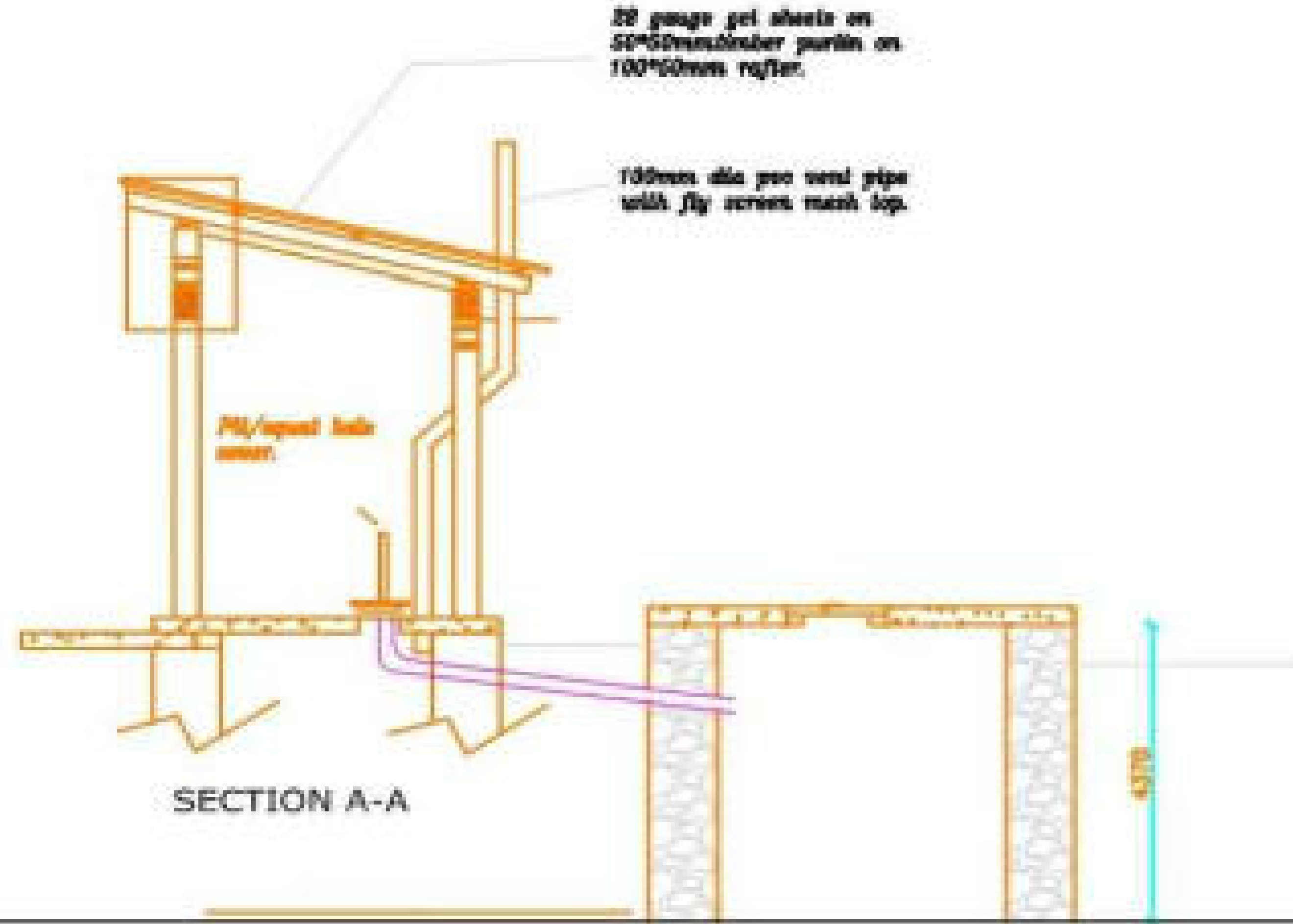
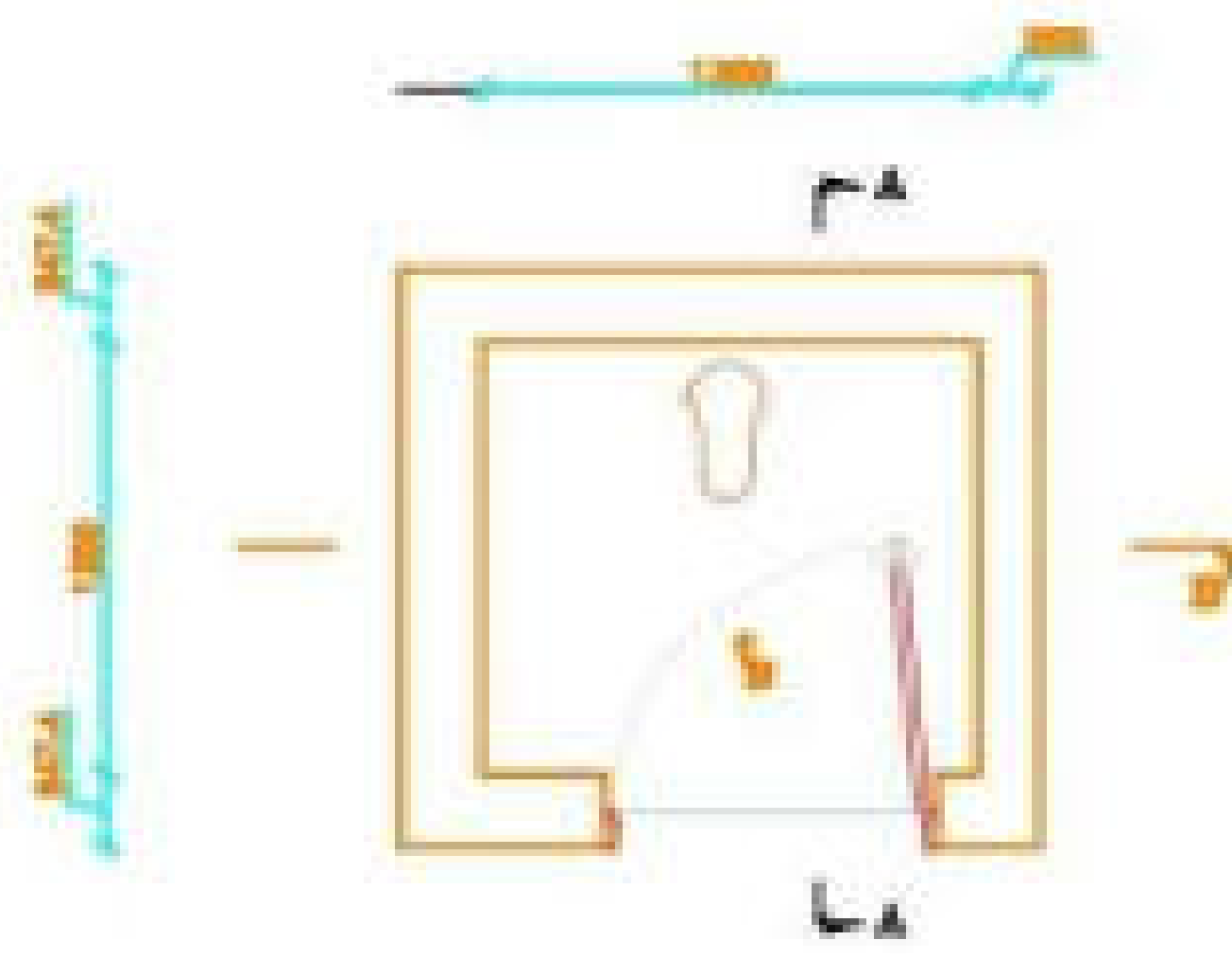
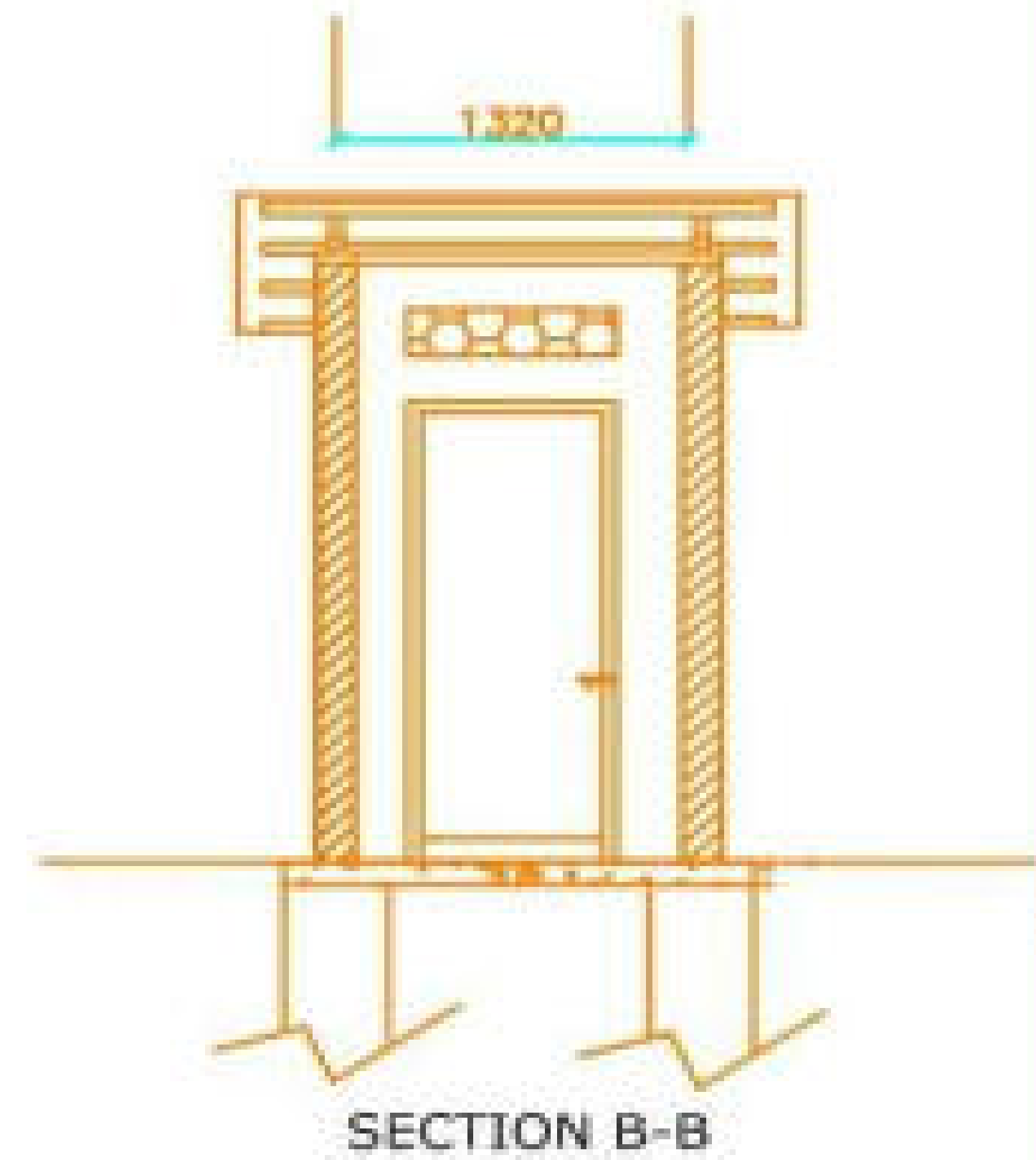
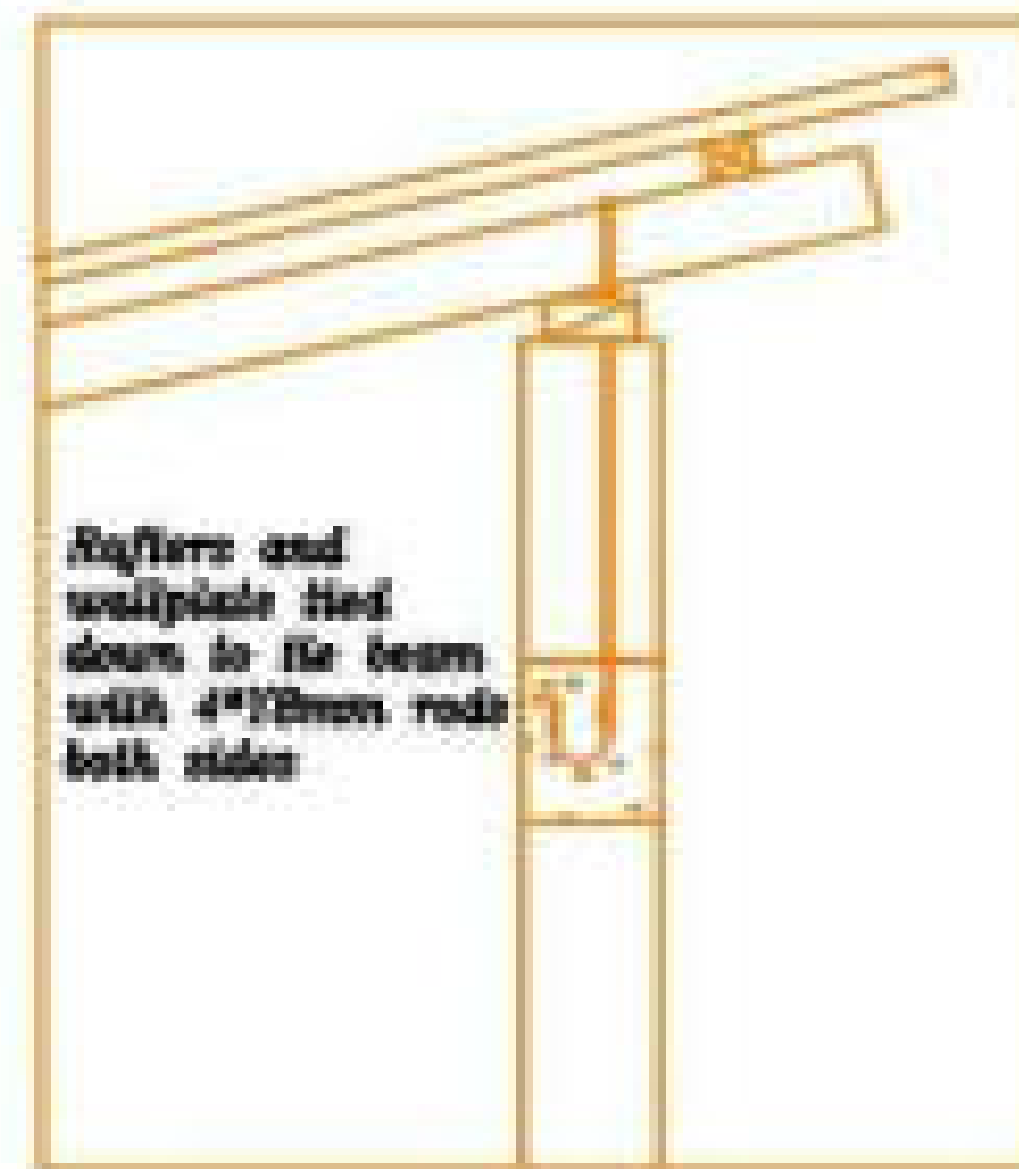
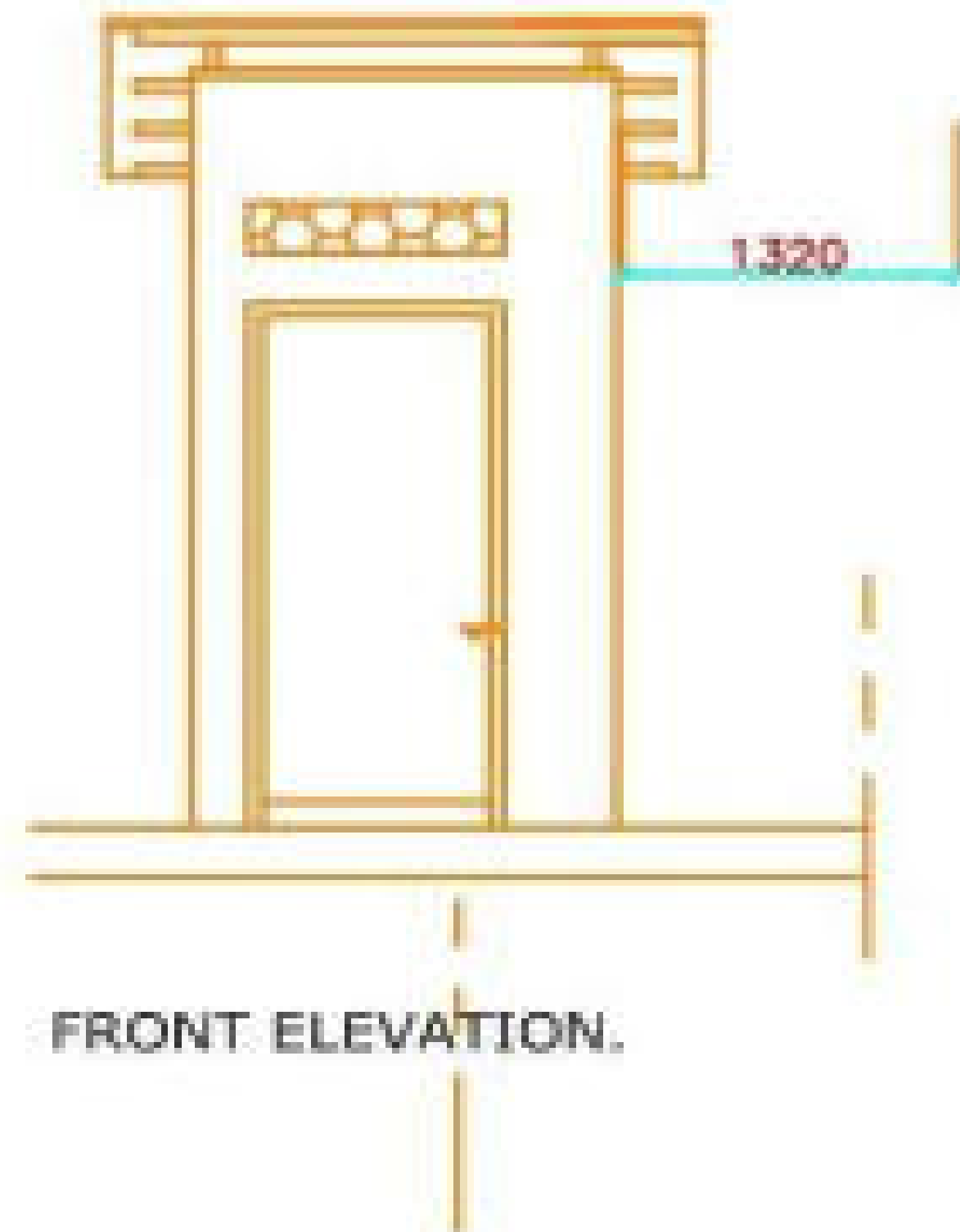


CLIENT
GREDO

PROPOSED BOREHOLE CONSTRUCTION WORKS

DRAWING TITLE. KIOSK		DRAWING NO. 00001	
DRAWN BY. ENG ADAN IBRAHIM		CHECKED BY.	APPRD BY.
DATE. NOV. 2025		SHEET No. A1	SCALE. AS SHOWN

TOILET AND CESSPOOL DESIGN

[illegible]**GENERAL NOTES:**

GENERAL

1. This drawing to be read in conjunction with all relevant Engineer's and Architects drawings.
2. The contractor shall check all dimensions on site, any error & or omissions shall be reported to the Engineer before work commence.
3. The latest amendment or revision shall supercede all other issues which shall be destroyed.
4. All dimensions are in millimeters unless otherwise stated.
5. All R.C work **MUST** be supervised by the structural engineer before casting.

CONCRETE

6. Blinding under pad foundation to be 1:4:8 mix.
7. All reinforced concrete to be grade 25 mix giving a minimum crushing strength of 25 N/mm² of 28 days.
8. Cement shall be portland cement to comply with BS 12.
9. Maximum aggregate size shall be 20 mm unless otherwise stated.

REINFORCE

10. R indicate hot rolled mild steel to BS 4449.
11. T indicate cold rolled high tensile steel to BS 4461.
12. Fabric reinforcement shall be to BS 4483.
13. All reinforcement shall be presented to the Engineer for inspection prior to concreting.

COVER

14. Unless otherwise stated cover to main steel shall be as follows:
- 50 mm to all steel below ground level.
 - 40 mm to columns above ground level.
 - 25 mm to steel in beams.
 - 20 mm to steel in slabs & staircase.

WORKMANSHIP

15. All concrete work to be in accordance with BS 8110.
16. All reinforced concrete to be mechanically vibrated.
17. All load bearing blockwork shall be in accordance with CP 111.

EXCAVATIONS

18. All excavations for foundation shall be presented to the engineer for his approval prior to placing of blinding.
19. Depth of foundation on all drawing are provisional & the Engineer shall be consulted before final depth is arrived at during construction..

GROUND FLOOR SLAB

20. Ground floor slab to be cast on well compacted & approved hardcore as per specifications & to be reinforced with one top layer of A142 mesh or similar approved, placed 40 mm from top.

LEGEND

- 21.
- 22.
- 23.

COMPANY



CLIENT

GREDO

PROPOSED BOREHOLE CONSTRUCTION WORKS

DRAWING TITLE: TOILET		DRAWING NO. 00001	
DRAWN BY. ENG ADAN IBRAHIM		CHECKED BY.	APPRD BY.
DATE. NOV. 2025	SHEET No. A1	SCALE. AS SHOWN	