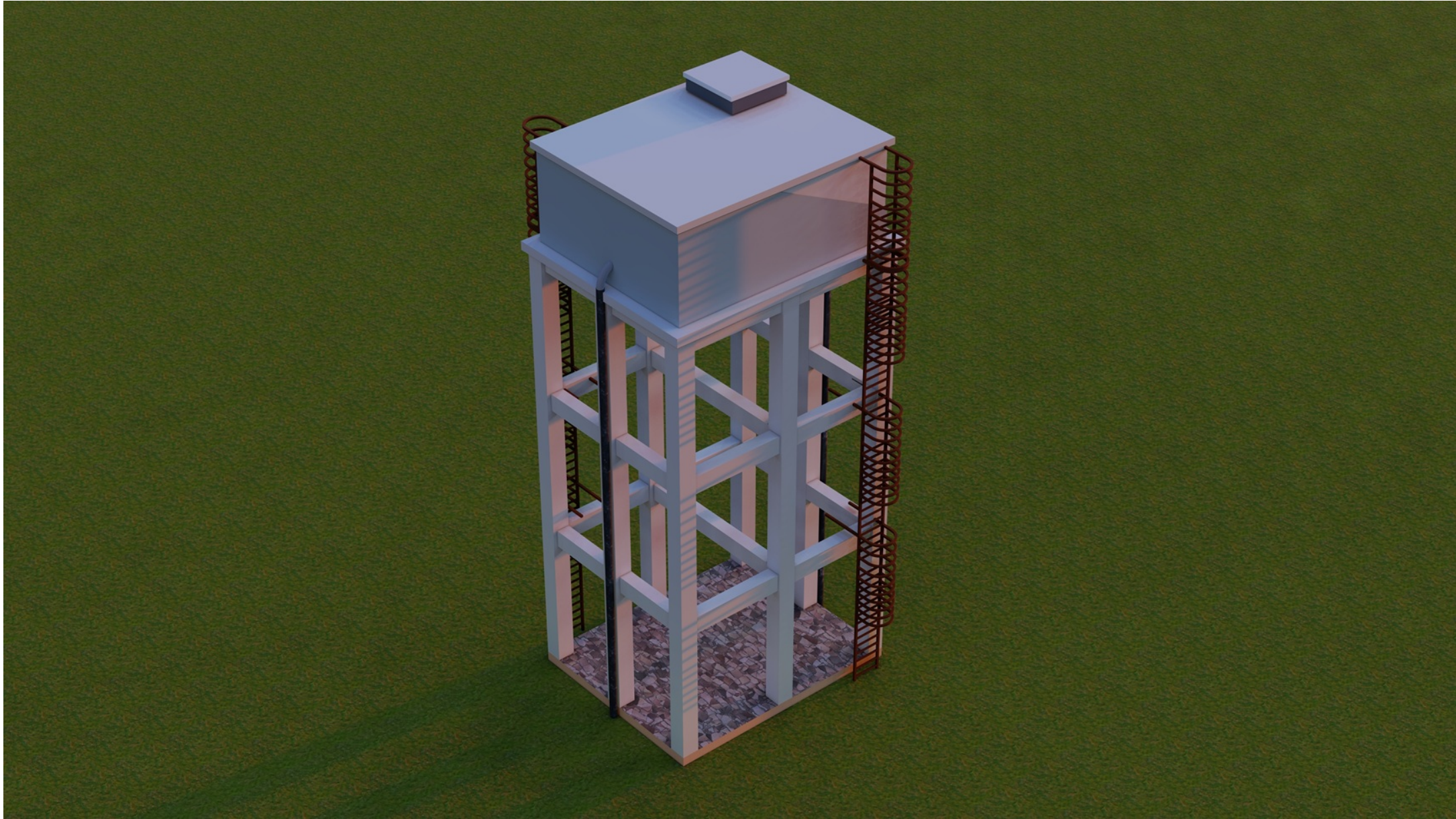
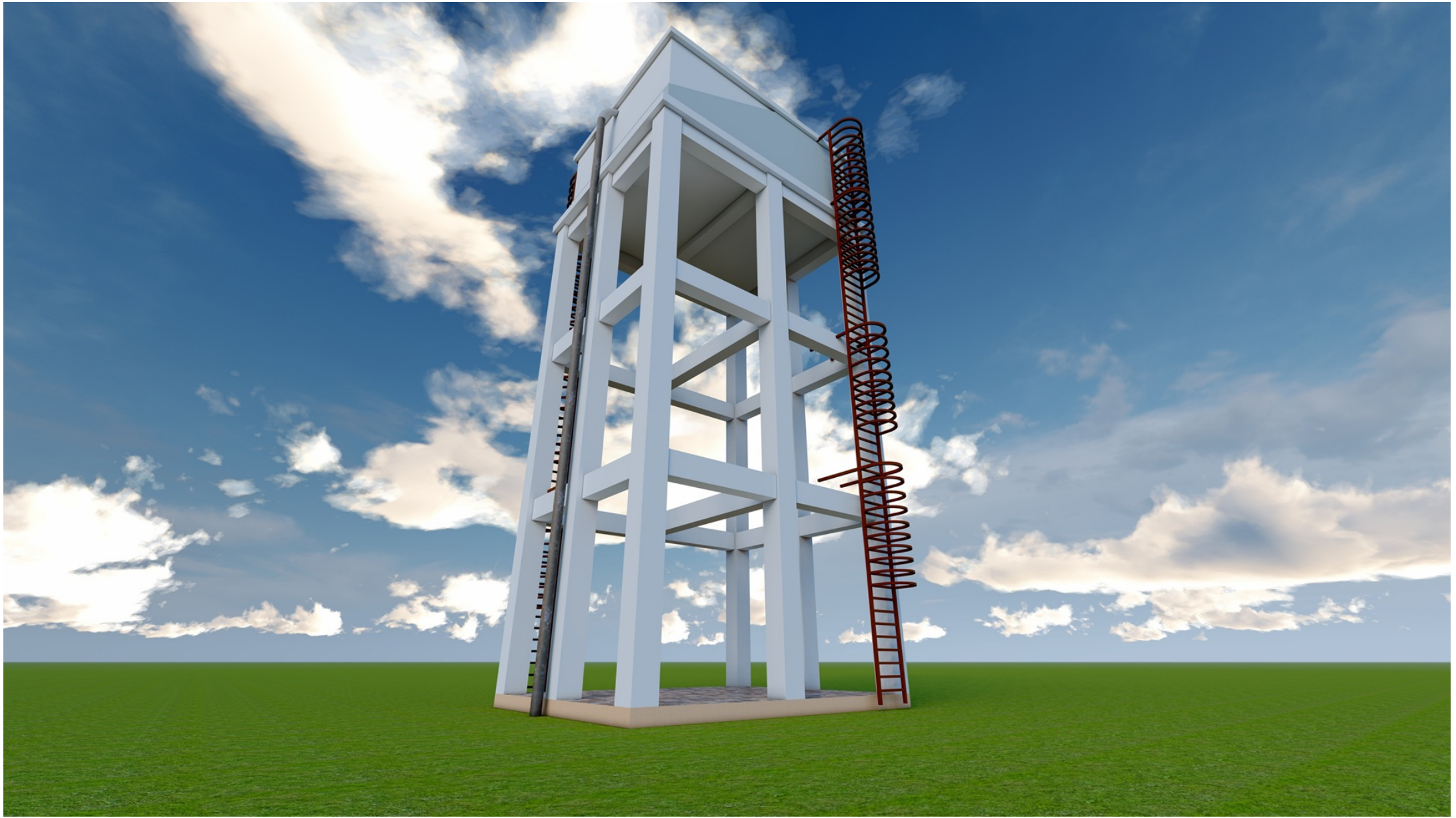


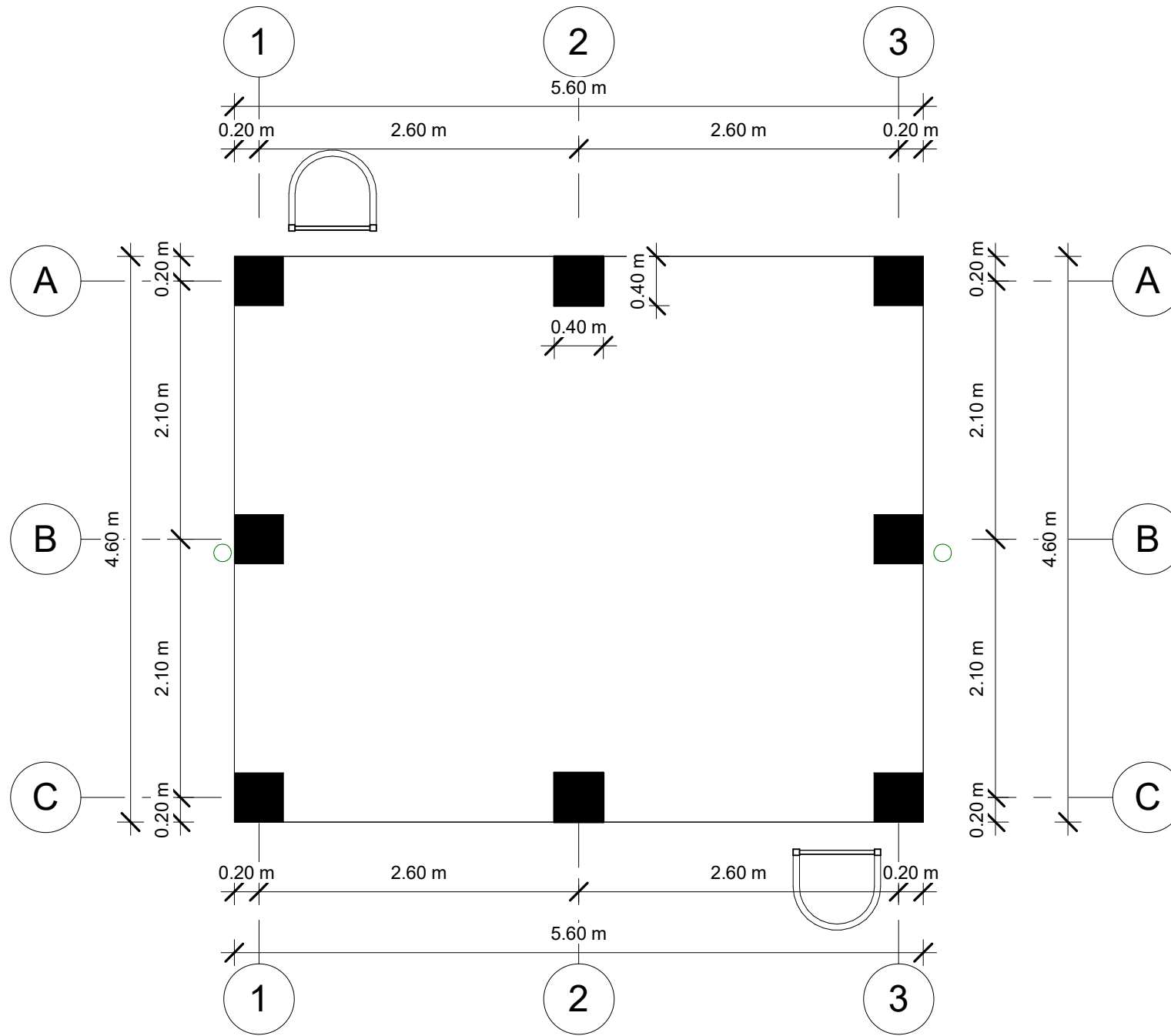




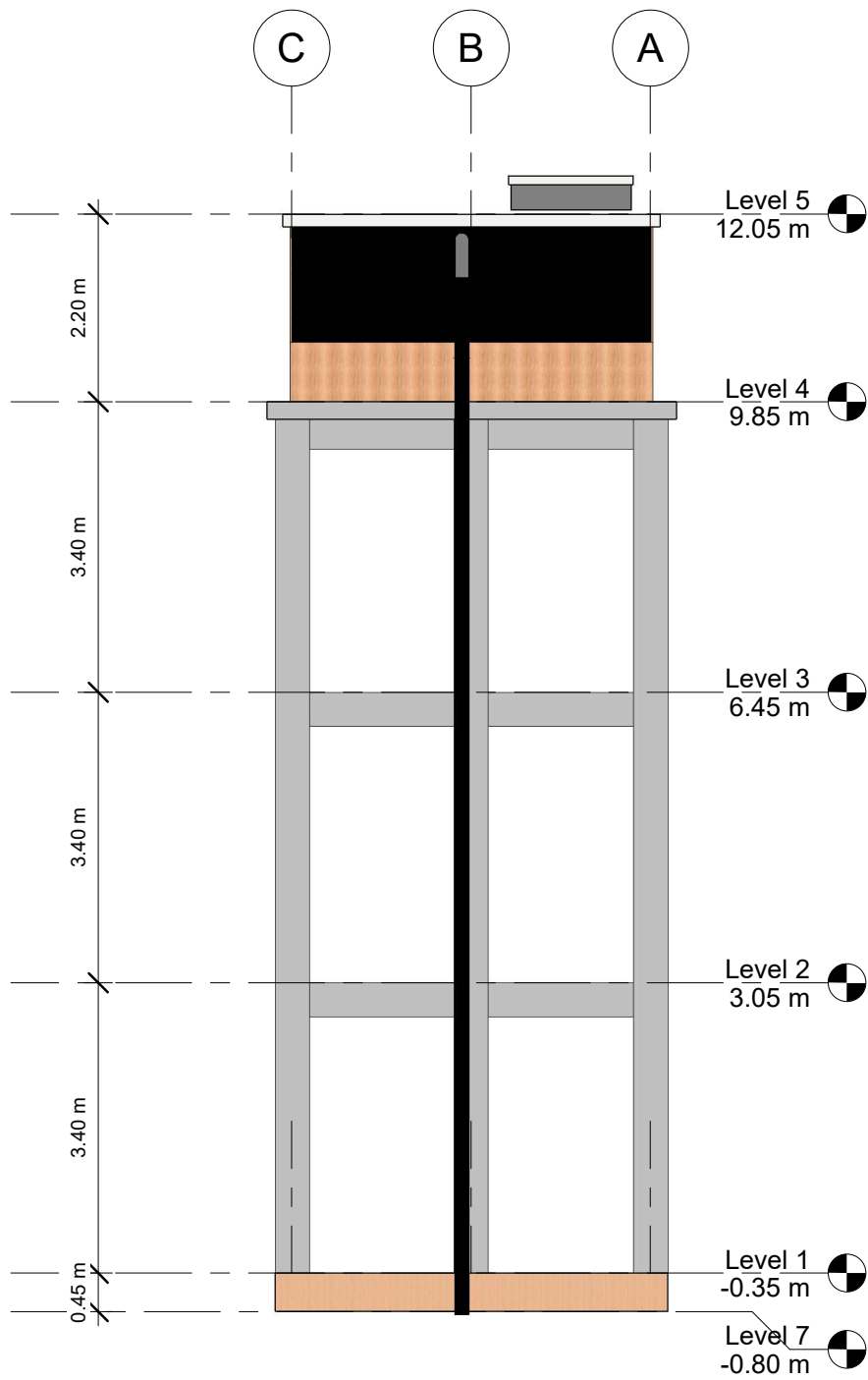


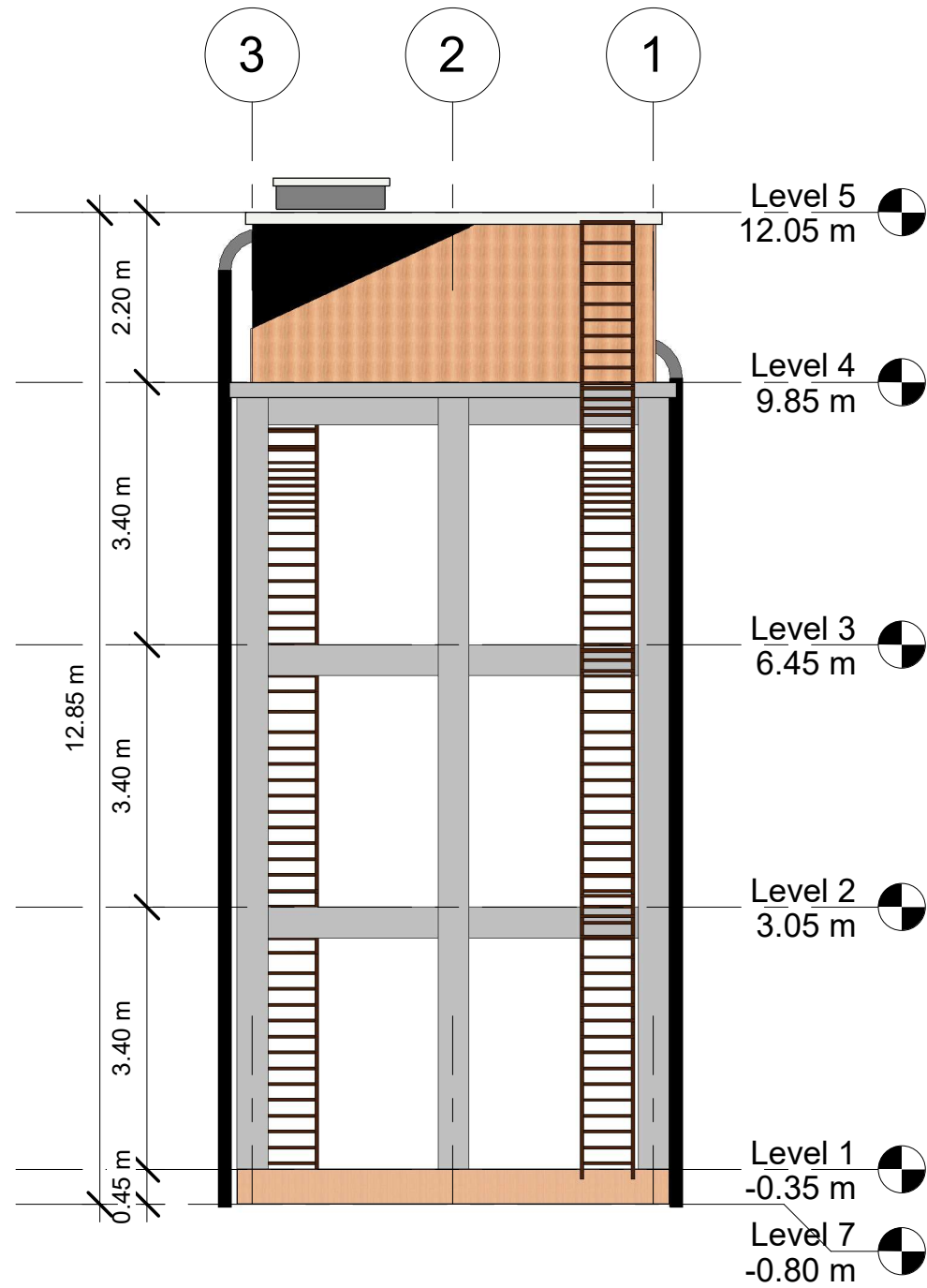


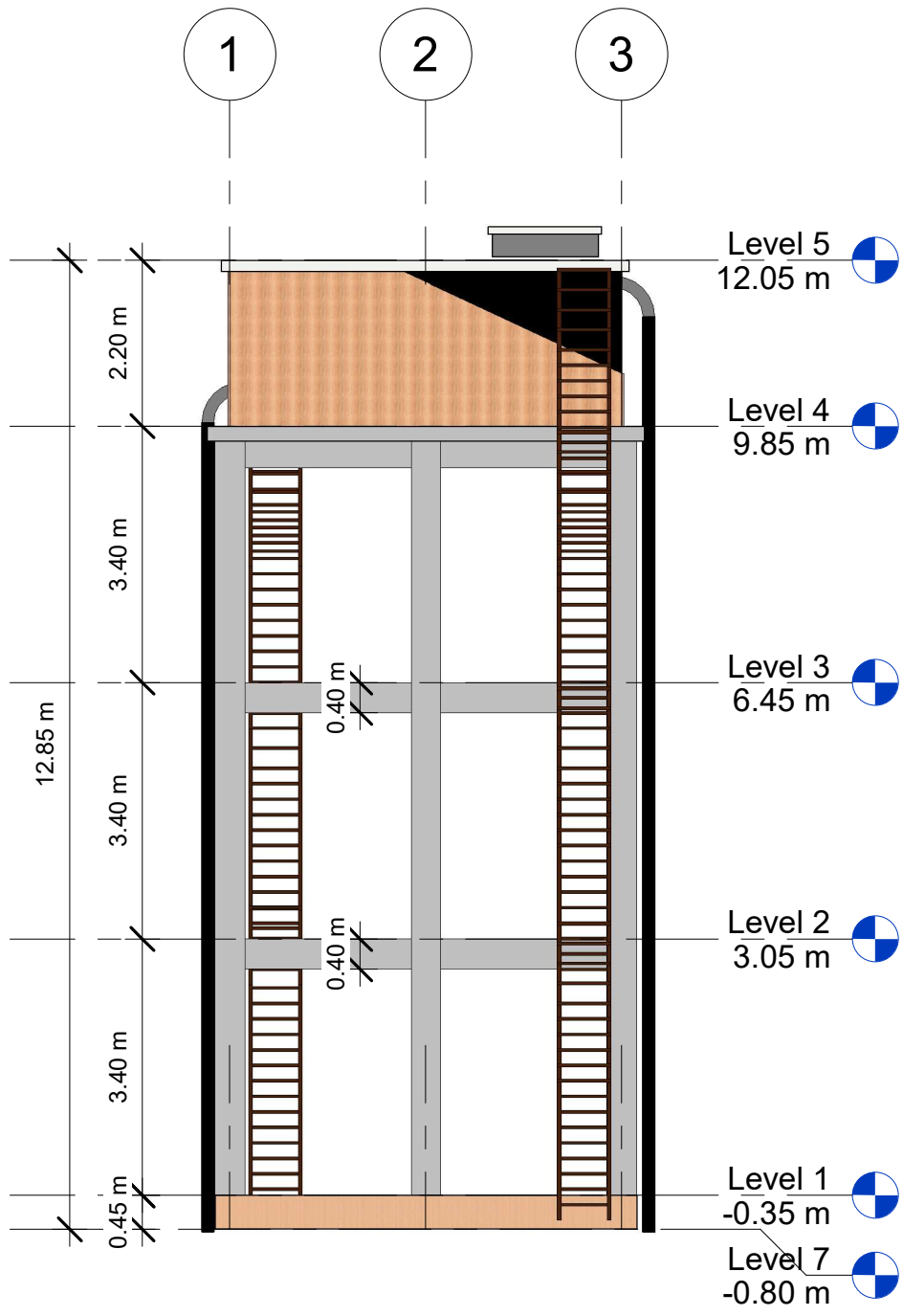


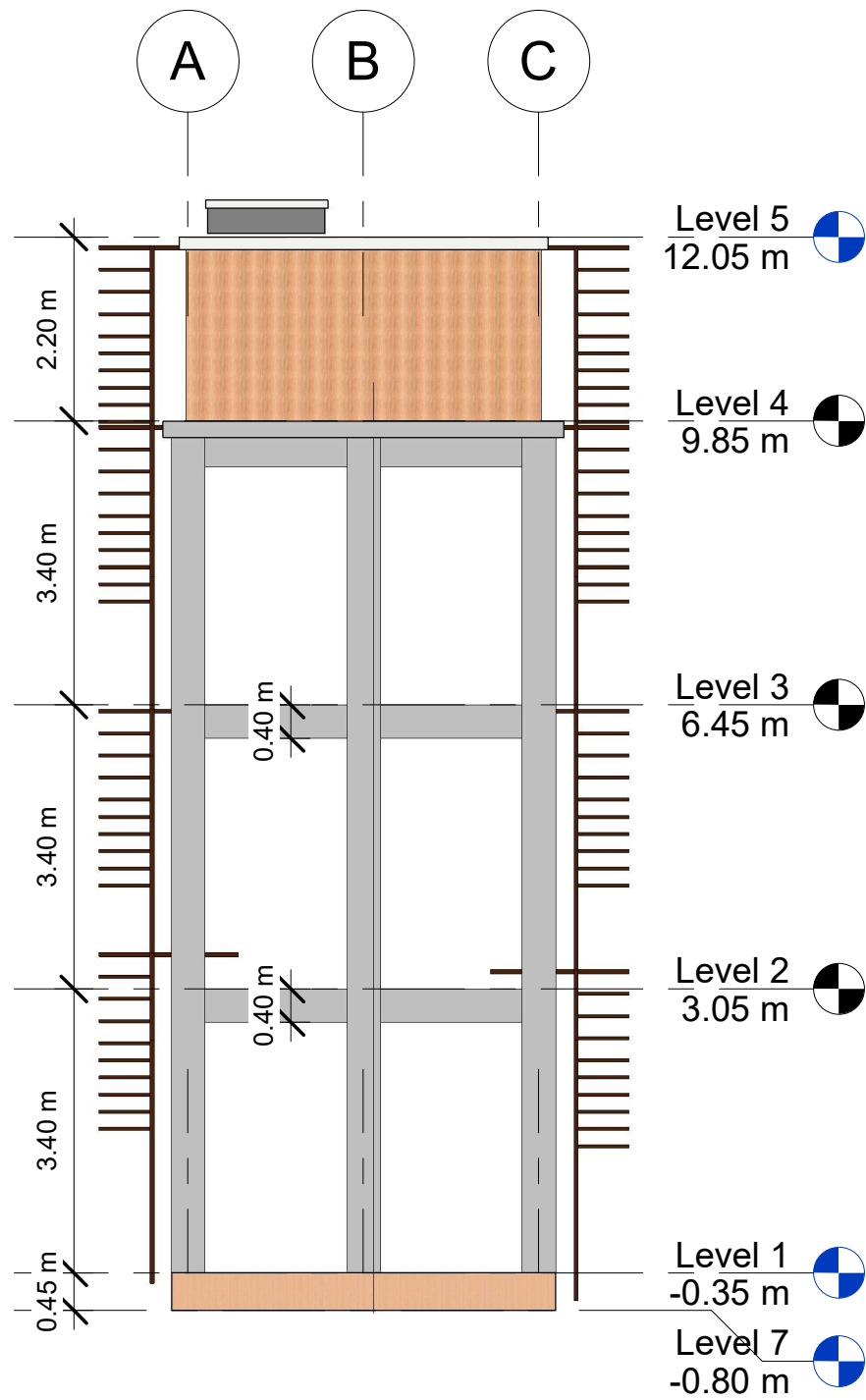


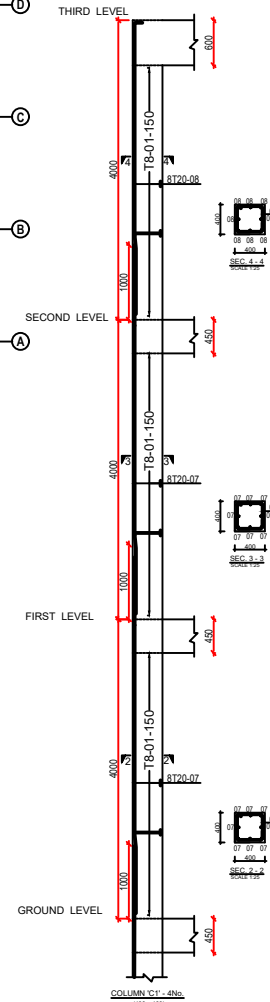
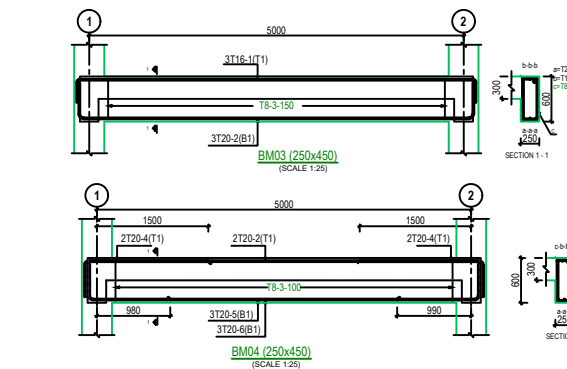
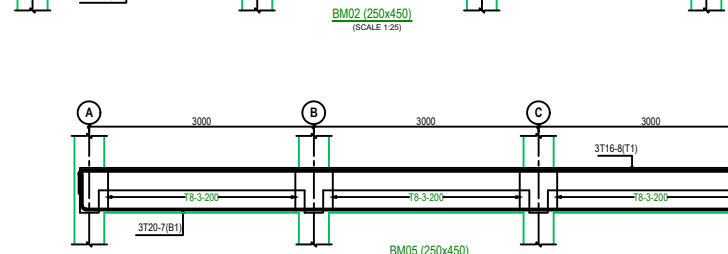
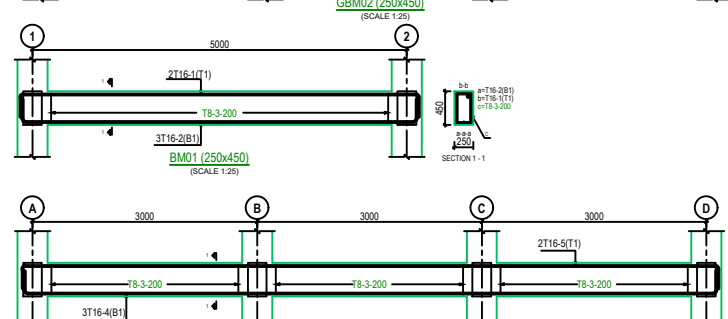
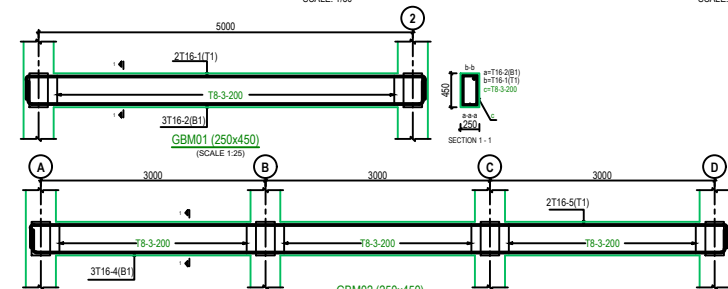
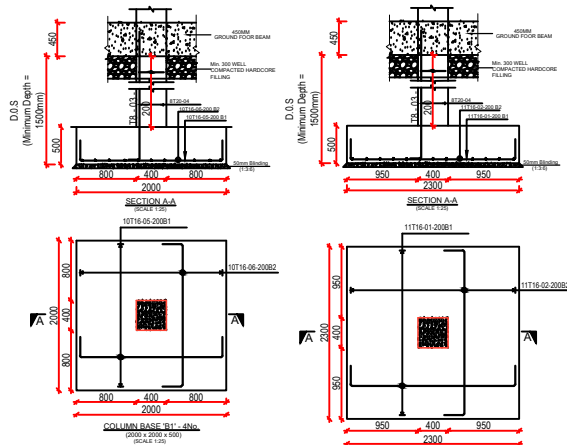
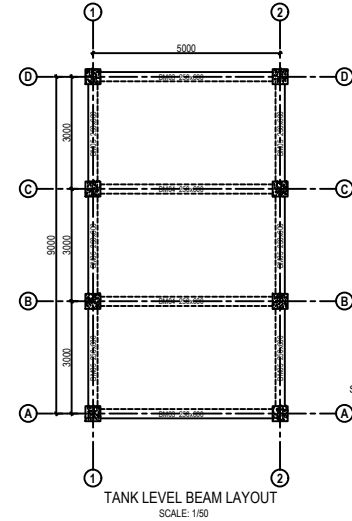
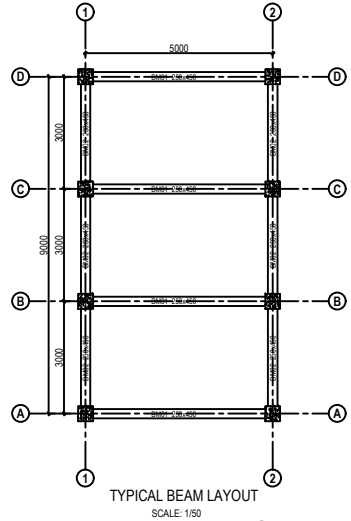
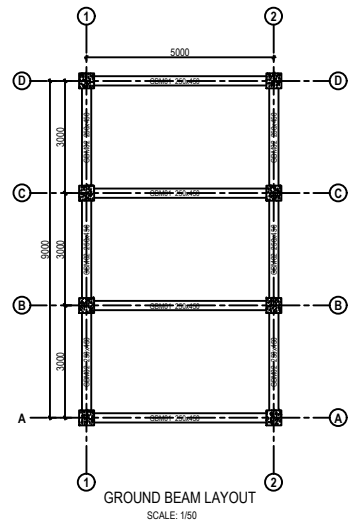
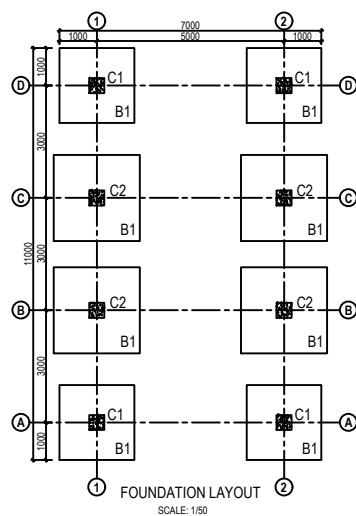
GROUND FLOOR PLAN











NOTES:

- This drawing must be read in conjunction with architectural and any other relevant drawings.
- The Contractor must confirm all dimensions on site before commencing work.
- All dimensions are in millimeters unless specified otherwise.
- Concrete cover to reinforcement steel to be:
 - Foundations = 50mm
 - Columns = 40mm
 - Beams = 25mm
 - Slab = 20mm
- Concrete strength for structural concrete members to be class 25/20, (mix 1:1.5:3 Cement : Sand : Coarse Aggregate).
- Blinding concrete to be class 15/20 with minimum crushing strength of 15N/mm² at 28 days.
- Round Ribbed steel reinforcement bars to B.S.4461 are denoted "T".
- All steel reinforcement and steel fabrication works **MUST** be inspected and approved by the Structural Engineer before concreting and covering is done respectively.
- All excavation work to be inspected and approved by the Structural Engineer before concreting.
- All steel reinforcement **MUST** be approved by the Structural Engineer before casting.
- Assumed bearing Capacity = 300KN/M2
- All rebar laps should be 50 X Bar Diameter.

Revisions:		
No	Date	Item

CLIENT:

CLIENT'S SIGNATURE:

PROJECT:

DRG. TITLE:

SCALE: AS SHOWN

DATE: DEC. 2025

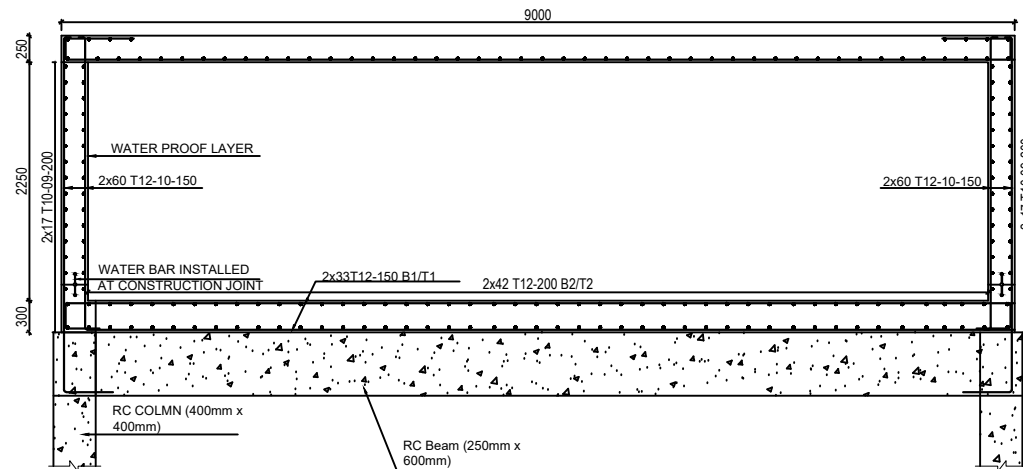
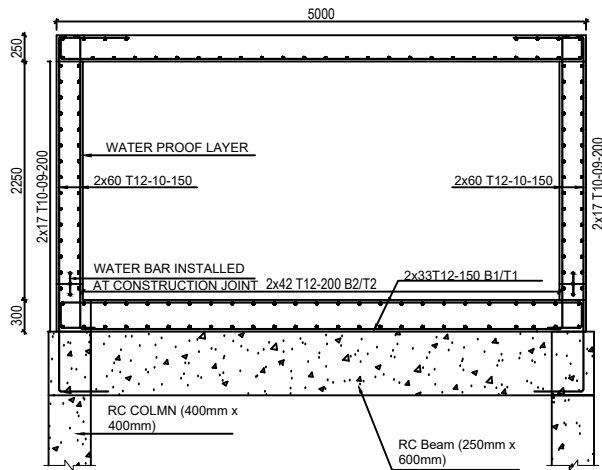
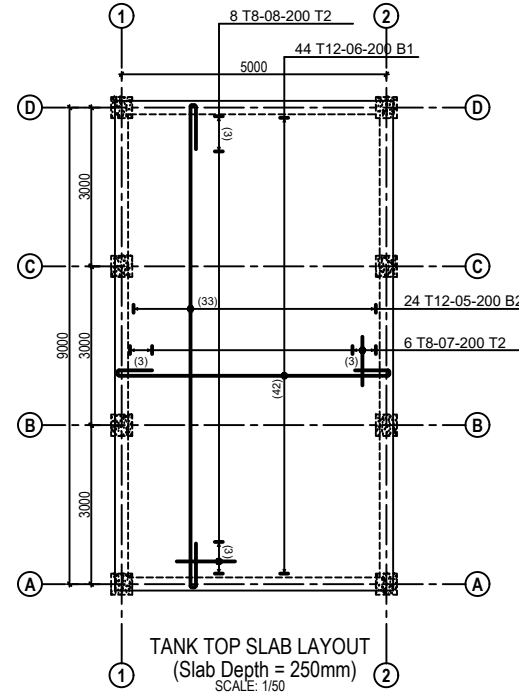
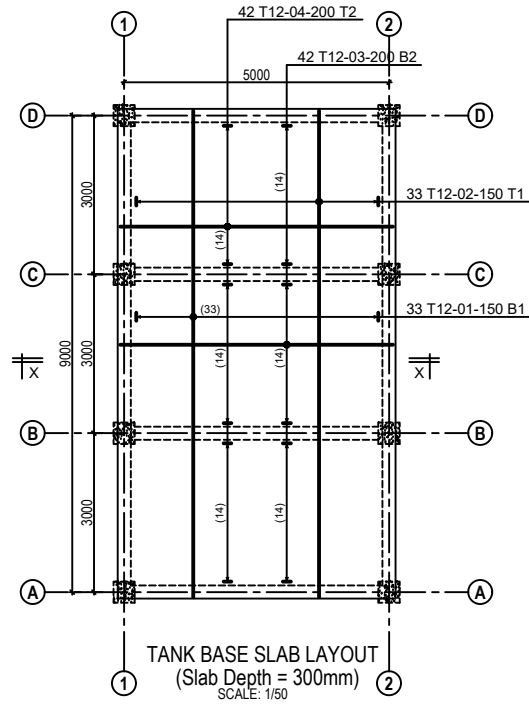
SHEET: S-01

CONSULTANT:

DESIGNED:

CHECKED:

PROJECT No.:



NOTES:

- This drawing must be read in conjunction with architectural and any other relevant drawings.
- The Contractor must confirm all dimensions on site before commencing work.
- All dimensions are in millimeters unless specified otherwise.
- Concrete cover to reinforcement steel to be:
 - Foundations = 50mm
 - Columns = 40mm
 - Beams = 25mm
 - Slab = 20mm
- Concrete strength for structural concrete members to be class 25/20, (mix 1:1.5:3 Cement : Sand: Coarse Aggregate).
- Blinding concrete to be class 15/20 with minimum crushing strength of 15N/mm² at 28 days.
- Round Ribbed steel reinforcement bars to B.S.4461 are denoted "T".
- All steel reinforcement and steel fabrication works **MUST** be inspected and approved by the Structural Engineer before concreting and covering is done respectively.
- All excavation work to be inspected and approved by the Structural Engineer before concreting.
- All steel reinforcement **MUST** be approved by the Structural Engineer before casting.
- Assumed bearing Capacity = 300KN/M²
- All rebar laps should be 50 X Bar Diameter.

Key:
d = depth (mm)

Revisions:		
No	Date	Item

CLIENT:		
CLIENT'S SIGNATURE:		
PROJECT:		
DRG. TITLE:		
SCALE: 1/50	DATE: DEC. 2025	SHEET: S-02
CONSULTANT:		DESIGNED:
		DRAWN:
		CHECKED:
		PROJECT No:

