



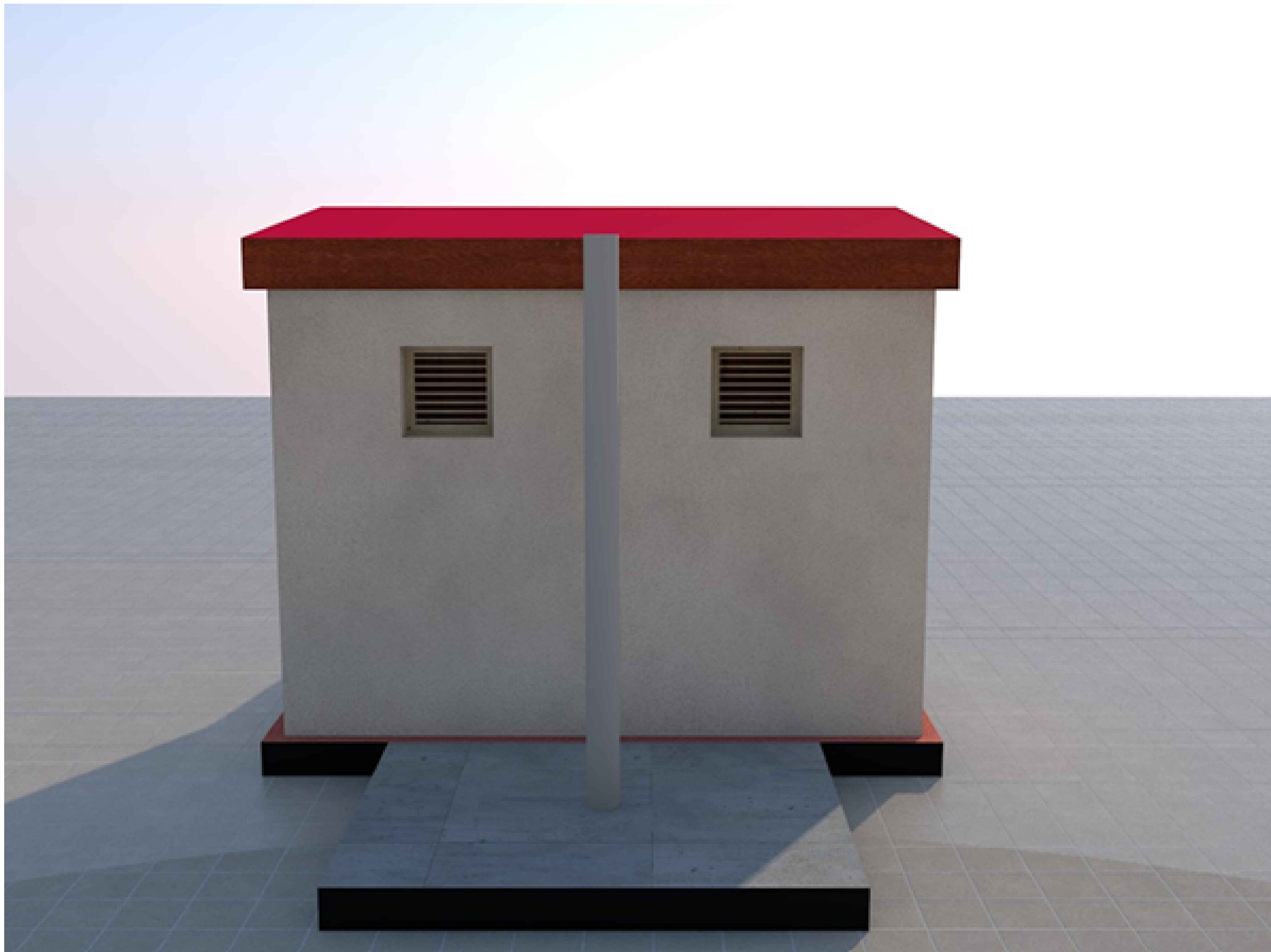
Organization	Project	Location	Drawing Title	<u>DRG. NO.</u>	Drawn by	Yahye Ali
	BHA	Togdher, Somaliland.	Segregated Latrine 3D Front View.	1	Reviewed by	Yahye Omer
					Approved by	Wycliffe Owino
					Scale	As Shown
Date	September,2024					



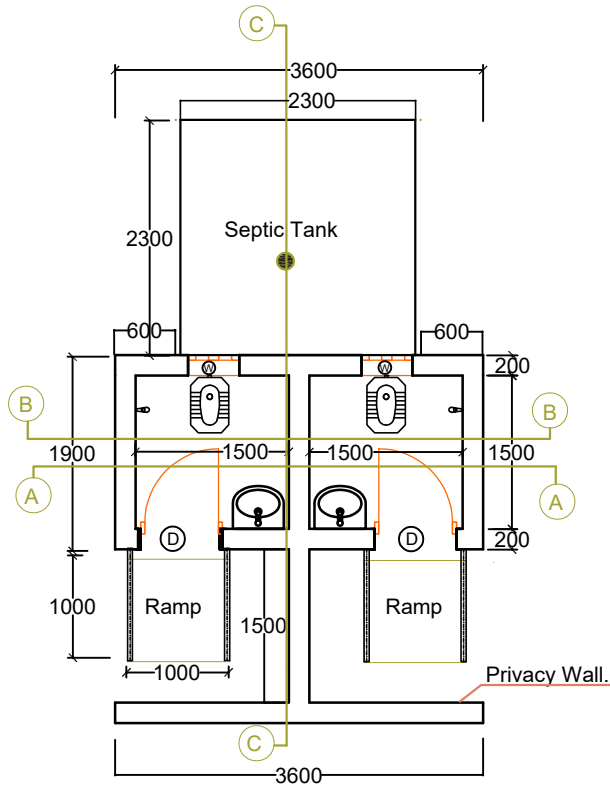
Organization	Project	Location	Drawing Title	<u>DRG. NO.</u>	Drawn by	Yahye Ali
	BHA	Togdher, Somaliland.	Segregated Latrine 3D View.	2	Reviewed by	Yahye Omer
					Approved by	Wycliffe Owino
					Scale	As Shown
					Date	September,2024



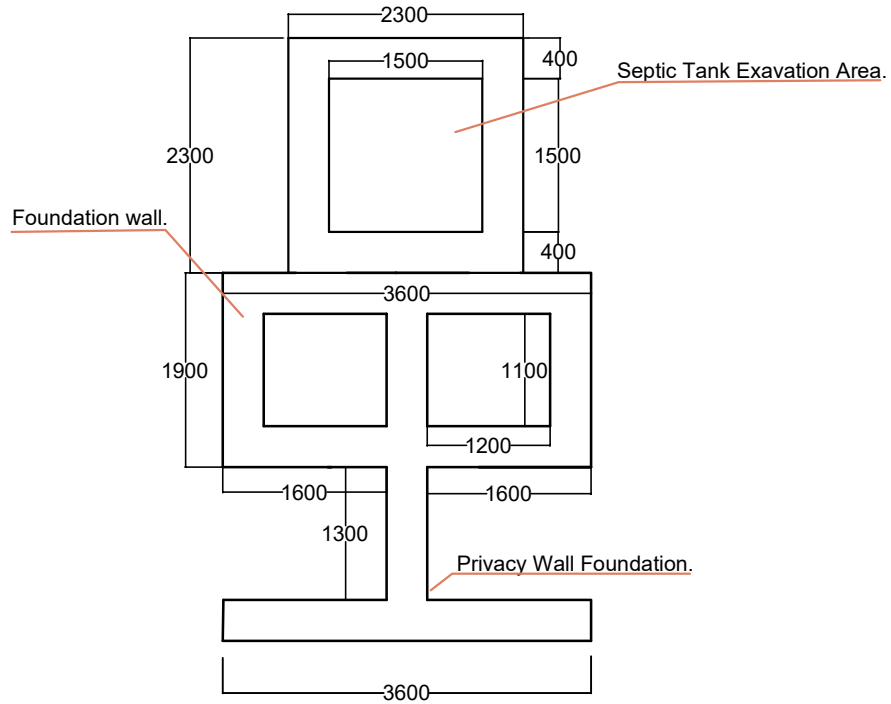
Organization	Project	Location	Drawing Title	<u>DRG. NO.</u>	Drawn by	Yahye Ali
	BHA	Togdher, Somaliland.	Segregated Latrine 3D, Side View.	3	Reviewed by	Yahye Omer
					Approved by	Wycliffe Owino
					Scale	As Shown
Date	September,2024					



Organization	Project	Location	Drawing Title	<u>DRG. NO.</u>	Drawn by	Yahye Ali
	BHA	Togdher, Somaliland.	Segregated Latrine 3D Back View.	4	Reviewed by	Yahye Omer
					Approved by	Wycliffe Owino
					Scale	As Shown
					Date	September,2024



Plan View

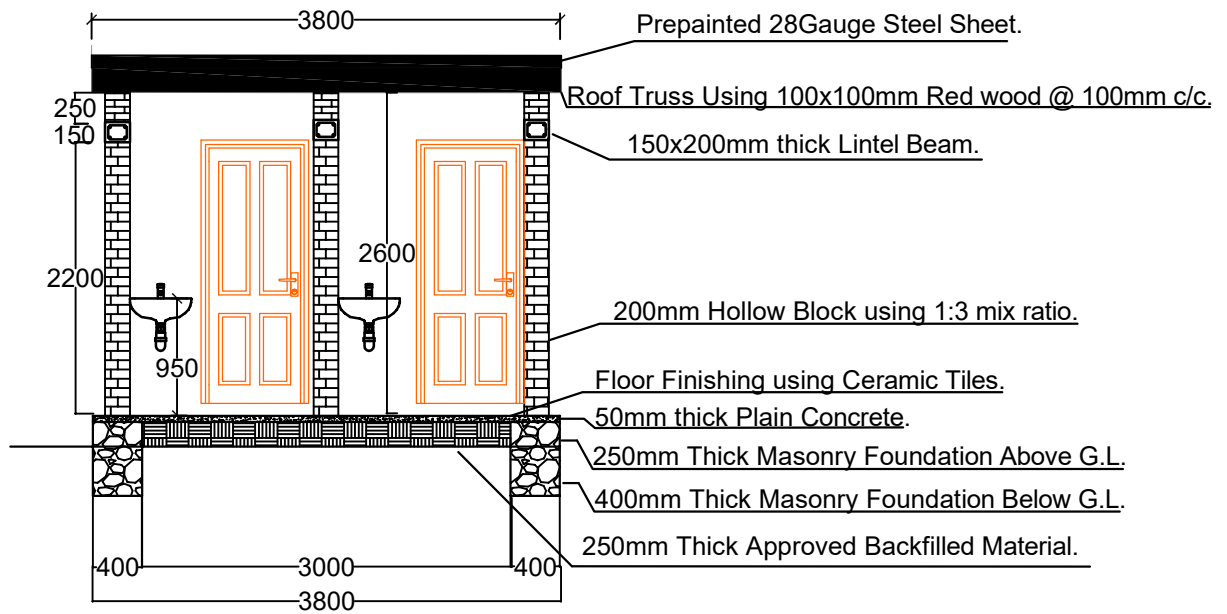


Foundation Layout.

Notes

1. All dimensions are in mm unless otherwise specified.
2. This drawing to be read in conjunction with all other relevant drawings.
3. Drawings are not to be scaled.
4. The contractor must check and verify all dimensions on site before commencement on any work.
5. Reinforcement cover to the beams = 25mm, to column = 25mm and to slab = 50mm.
6. Walls are Hollow Block wall of 200mm thickness, it should be jointed with 1:3 cement sand mortar, and For Foundation 1:3 mix ratio.
7. All Electrical works must be done to Electrical Engineers approval, consumer units, distribution board, meter board and sockets should be flush wall.

	Organization	Project	Location	Drawing Title	DRG. NO.	Drawn by	Yahye Ali
	BHA	Togdher,	Somaliland.	Segregated Latrine (Plan and Foundation Layout).	5	Reviewed by	Yahye Omer
						Approved by	Wycliffe Owino
						Scale	As Shown
						Date	September, 2024

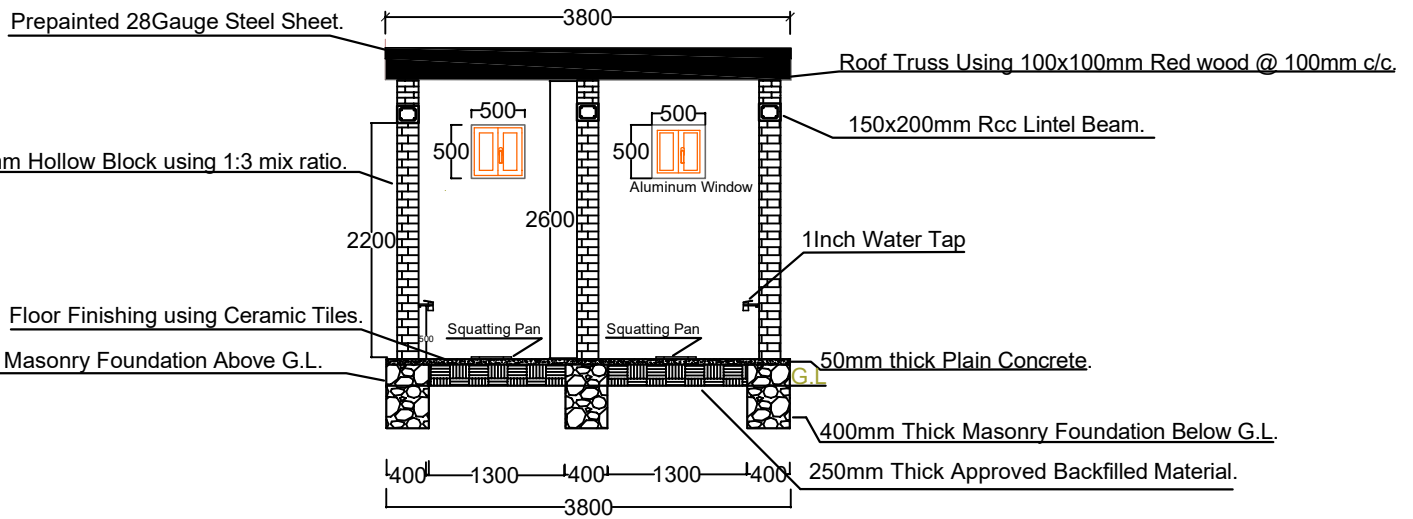


Section A-A

Notes

1. All dimensions are in mm unless otherwise specified.
2. This drawing to be read in conjunction with all other relevant drawings.
3. Drawings are not to be scaled.
4. The contractor must check and verify all dimensions on site before commencement on any work.
5. Reinforcement cover to the beams = 25mm, to column = 25mm and to slab = 50mm
6. Walls are Hollow Block wall of 200mm thickness, it should be jointed with 1:3 cement sand mortar, and For Foundation 1:3 mix ratio.
7. All Electrical works must be done to Electrical Engineers approval, consumer units, distribution board, meter board and sockets should be flush wall


Organization	Project	Location	Drawing Title	DRG. NO.	Drawn by	Yahye Ali
World Vision	BHA	Togdher, Somaliland.	Segregated Latrine Sectional Drawing Details.	6	Reviewed by	Yahye Omer
					Approved by	Wycliffe Owino
					Scale	As Shown
					Date	September, 2024

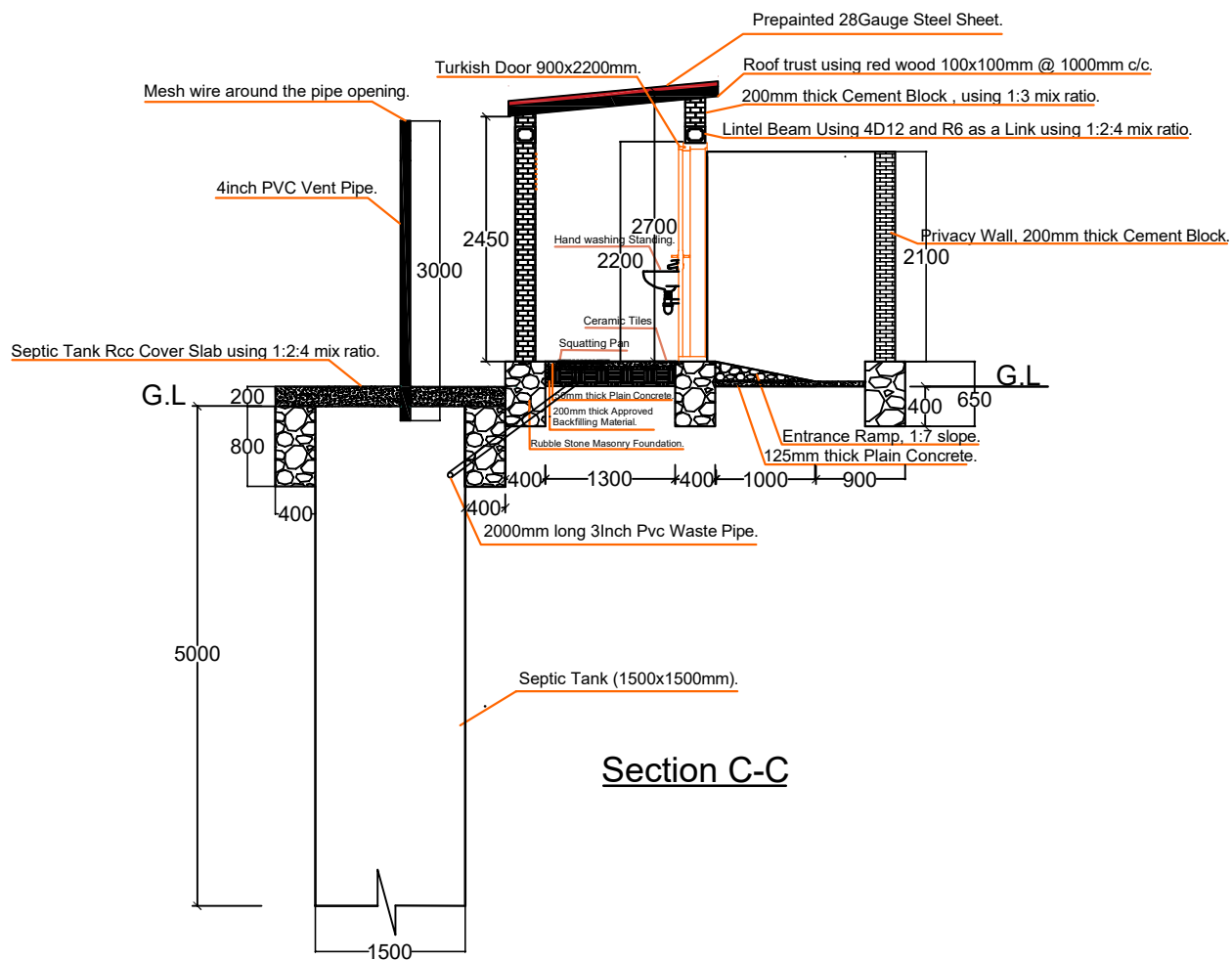


Section B-B

Notes

1. All dimensions are in mm unless otherwise specified.
2. This drawing to be read in conjunction with all other relevant drawings.
3. Drawings are not to be scaled.
4. The contractor must check and verify all dimensions on site before commencement on any work.
5. Reinforcement cover to the beams = 25mm, to column = 25mm and to slab = 50mm
6. Walls are Hollow Block wall of 200mm thickness, it should be jointed with 1:3 cement sand mortar, and For Foundation 1:3 mix ratio.
7. All Electrical works must be done to Electrical Engineers approval, consumer units, distribution board, meter board and sockets should be flush wall

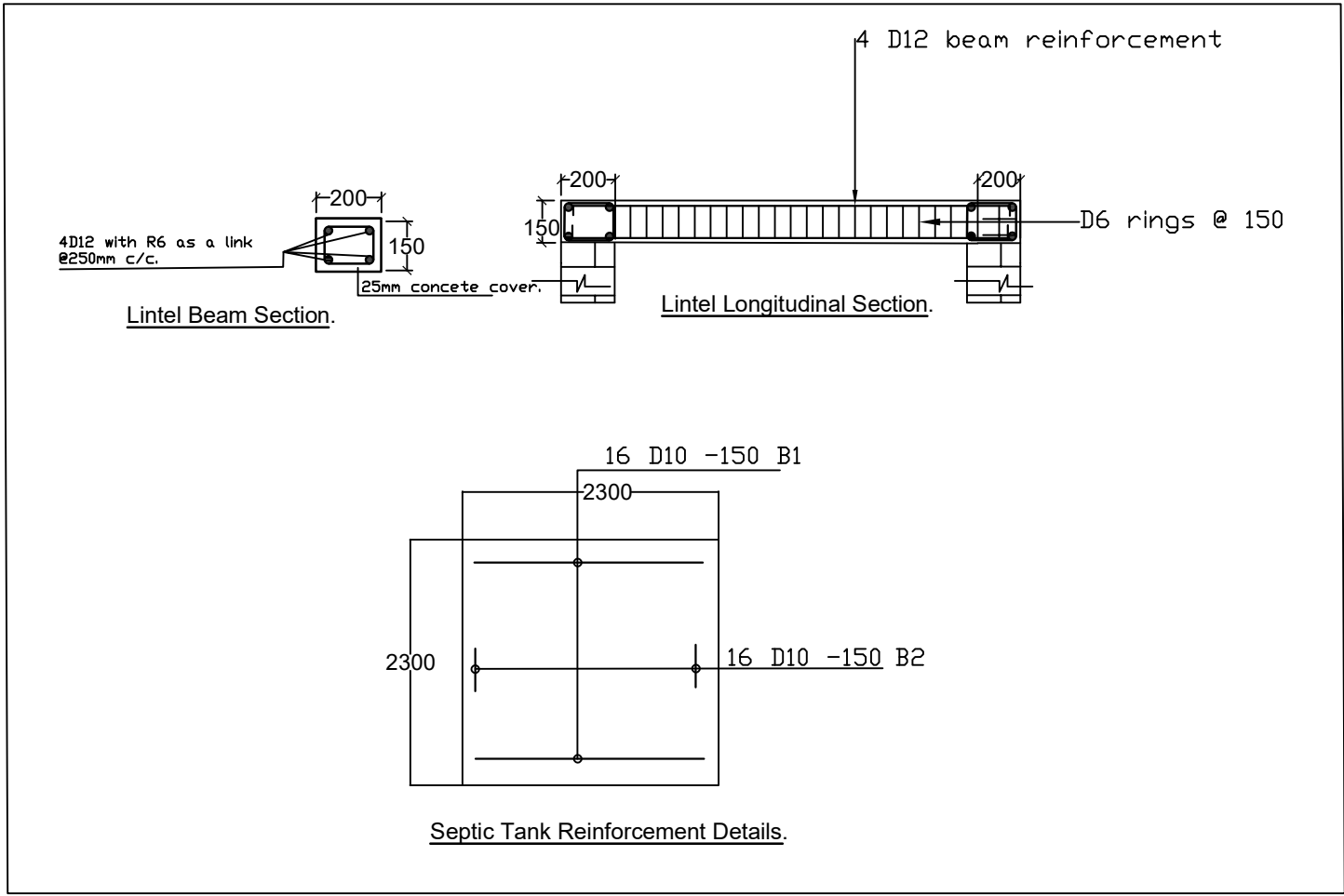
	Organization	Project	Location	Drawing Title	DRG. NO.	Drawn by	Yahye Ali
	BHA	Togdher,	Somaliland.	Segregated Latrine Sectional Drawing Details.	7	Reviewed by	Yahye Omer
						Approved by	Wycliffe Owino
						Scale	As Shown
						Date	September, 2024



Section C-C

- Notes**
1. All dimensions are in mm unless otherwise specified.
 2. This drawing to be read in conjunction with all other relevant drawings.
 3. Drawings are not to be scaled.
 4. The contractor must check and verify all dimensions on site before commencement on any work.
 5. Reinforcement cover to the beams = 25mm, to column = 25mm and to slab = 50mm
 6. Walls are Hollow Block wall of 200mm thickness, it should be jointed with 1:3 cement sand mortar, and For Foundation 1:3 mix ratio.
 7. All Electrical works must be done to Electrical Engineers approval, consumer units, distribution board, meter board and sockets should be flush wall

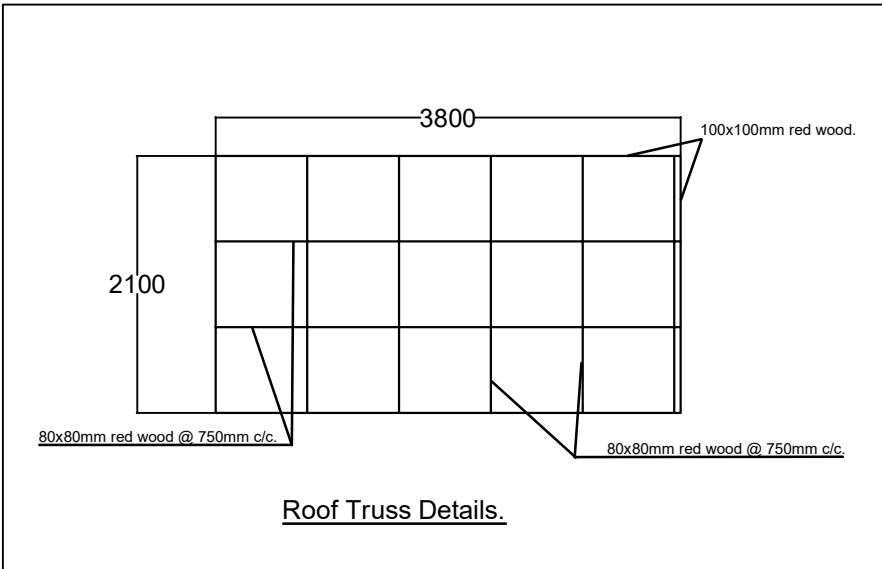
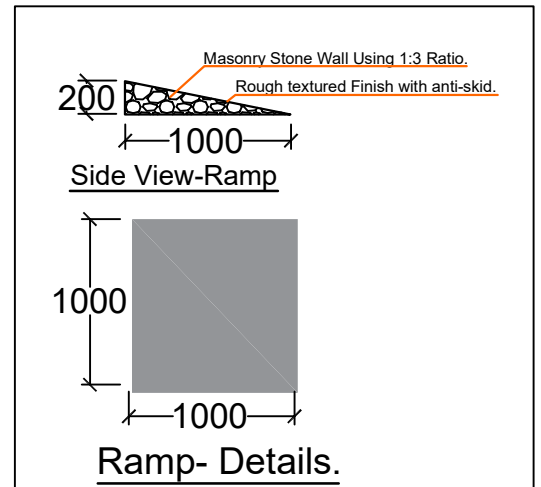
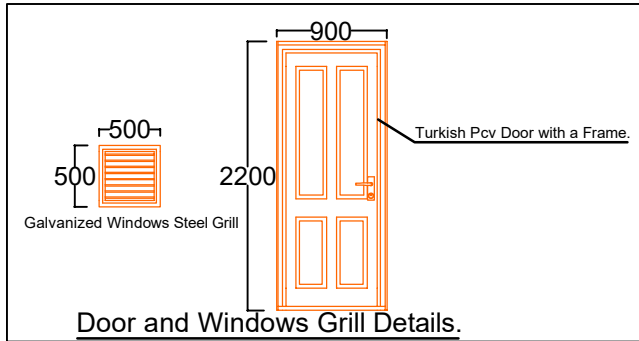
Organization	Project	Location	Drawing Title	DRG. NO.	Drawn by	Yahye Ali
World Vision	BHA	Togdher, Somaliland.	Segregated Latrines Sectional Drawing Details.	8	Reviewed by	Yahye Omer
					Approved by	Wycliffe Owino
					Scale	As Shown
					Date	September, 2024



Notes

1. All dimensions are in mm unless otherwise specified. This drawing to be read in conjunction with all other drawings.
2. Drawings are not to be scaled.
3. The contractor must check and verify all dimensions on site before commencement on any work.
4. Reinforcement cover to the beams = 25mm, to column = 25mm and to slab = 50mm and For Foundation 1:3 mix ratio.
5. Walls are Hollow Block wall of 200mm thickness, it should be jointed with 1:3 cement sand mortar.
6. All Electrical works must be done to Electrical Engineer, Engineers approval, consumer units, distribution board, meter board and sockets should be flush wall.

Organization	Project	Location	Drawing Title	DRG. NO.	Drawn by	Yahye Ali
World Vision	BHA	Togdher, Somaliland.	Lintel Beam and Septic Tank Reinforcement details.	9	Reviewed by	Yahye Omer
					Approved by	Wycliffe Owino
					Scale	As Shown
					Date	September, 2024



Notes

- All dimensions are in mm unless otherwise specified. This drawing to be read in conjunction with all other drawings.
- Drawings are not to be scaled.
- The contractor must check and verify all dimensions on site before commencement on any work.
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- Walls are Hollow Block wall of 200mm thickness, it should be jointed with 1:3 cement sand mortar, and For Foundation 1:3 mix ratio.
- All Electrical works must be done to Electrical Engineer, Engineers approval, consumer units, distribution board, meter board and sockets should be flush wall.

Organization	Project	Location	Drawing Title	DRG. NO.	Drawn by	Yahye Ali
World Vision	BHA	Togdher, Somaliland.	Segregated Latrines Hand rail, Doors, Windows and Truss Details.	10	Reviewed by	Yahye Omer
					Approved by	Wycliffe Owino
					Scale	As Shown
					Date	September, 2024