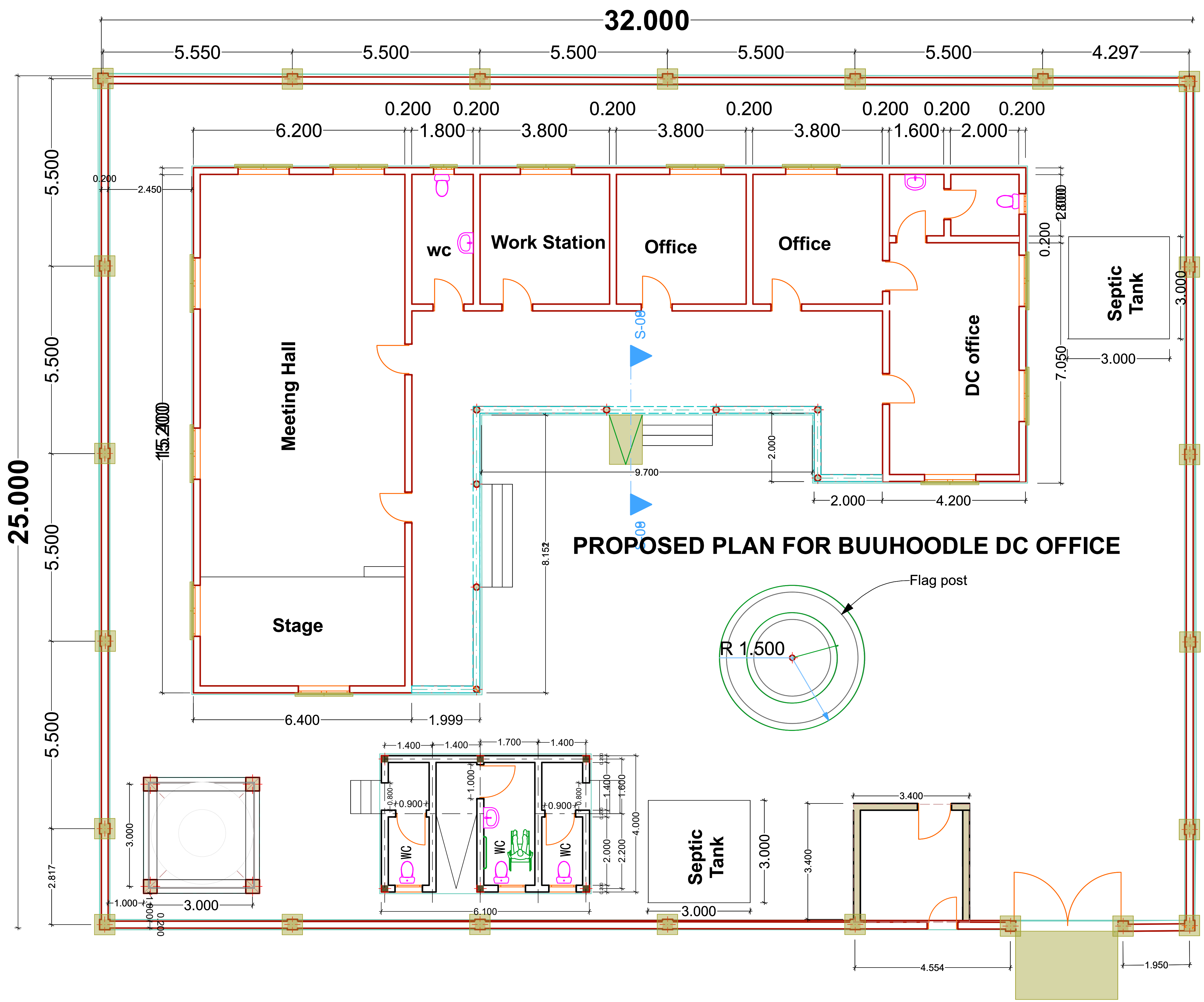
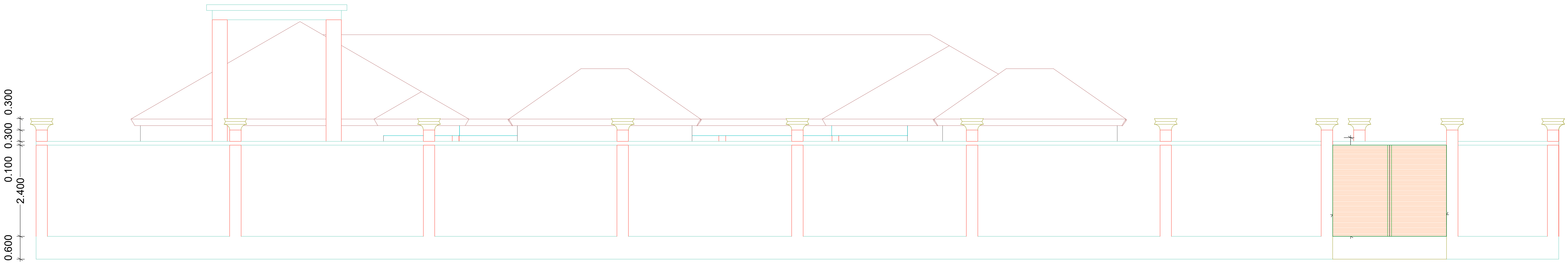


Note:
All Measurements are in Meter

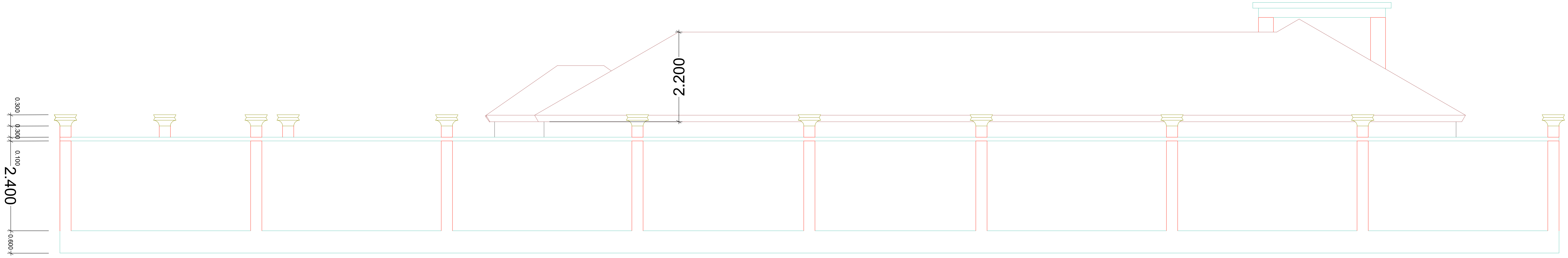
Constuction of Buuhoodle DC office

Drawing Name
Plan of the DC Office

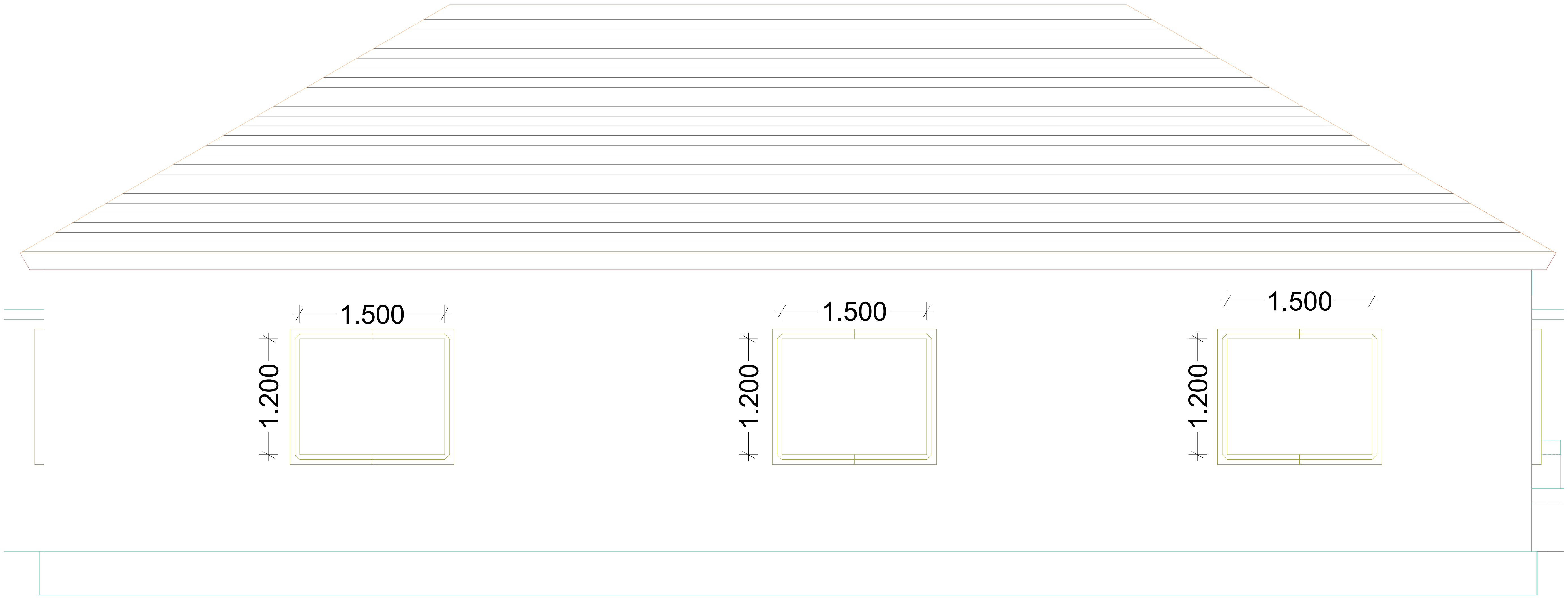


FRONT ELEVATIONS

NISFOUNDATION Nordic International Support Foundation			Note: All Measurements are in Meter
	Project: Construction of DC Office in Buuhoodle	Scale: 1:100	Date: OCT/ 2025
	Drawing Title: Elevations Of DC Office		



South elevation



Side elevation

NISFOUNDATION
Nordic International Support Foundation

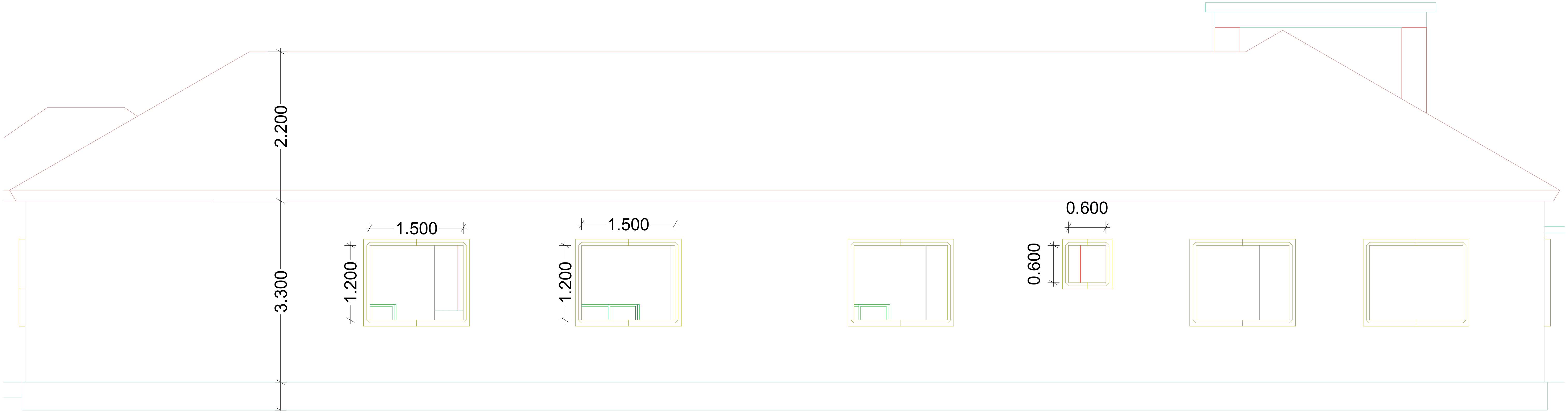
Note:
All Measurements are in Meter

Project:
Construction of DC Office in Buuhoodle

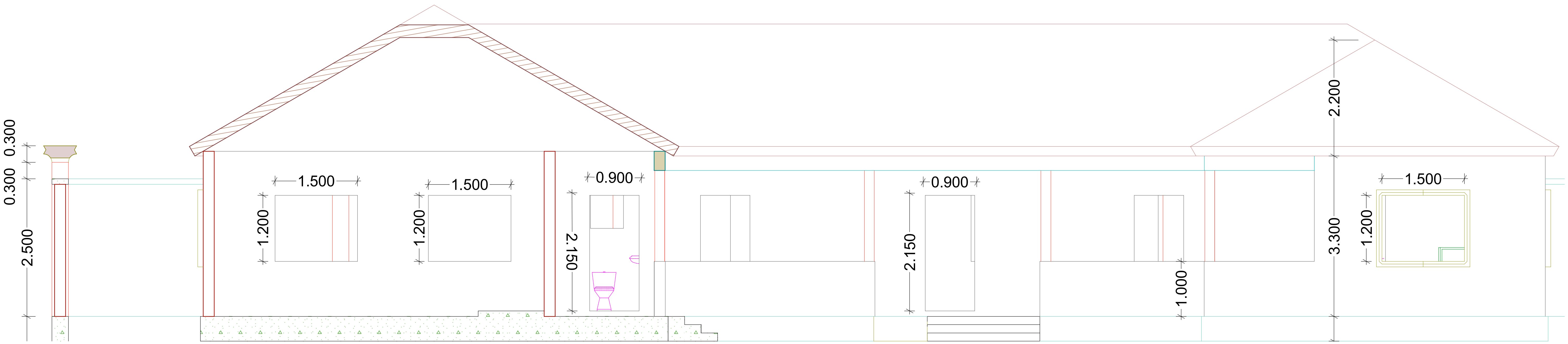
Scale:
1:100

Date:
OCT/ 2025

Drawing Title:
Elevation View Of DC Office



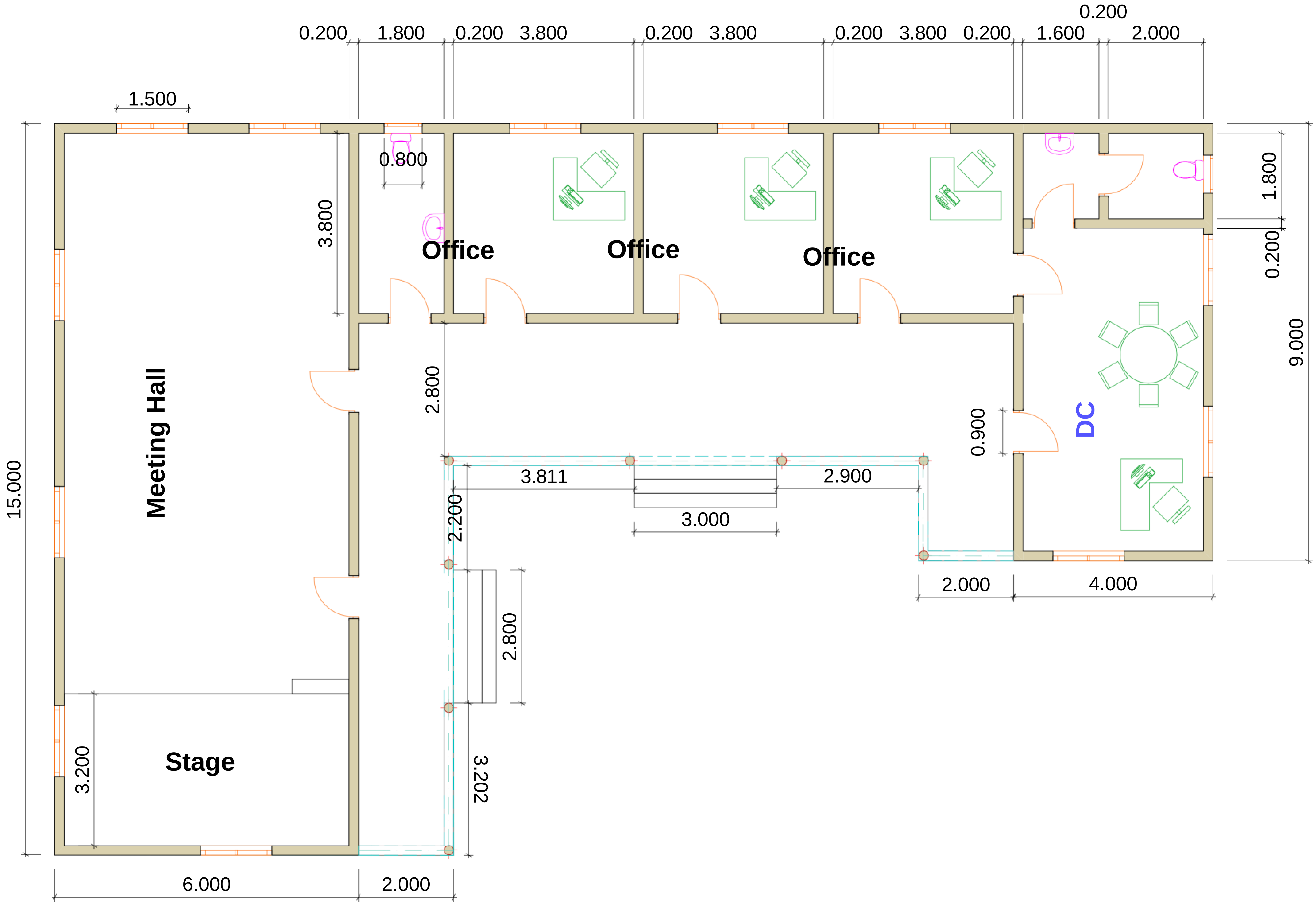
Back elevation



Front elevation

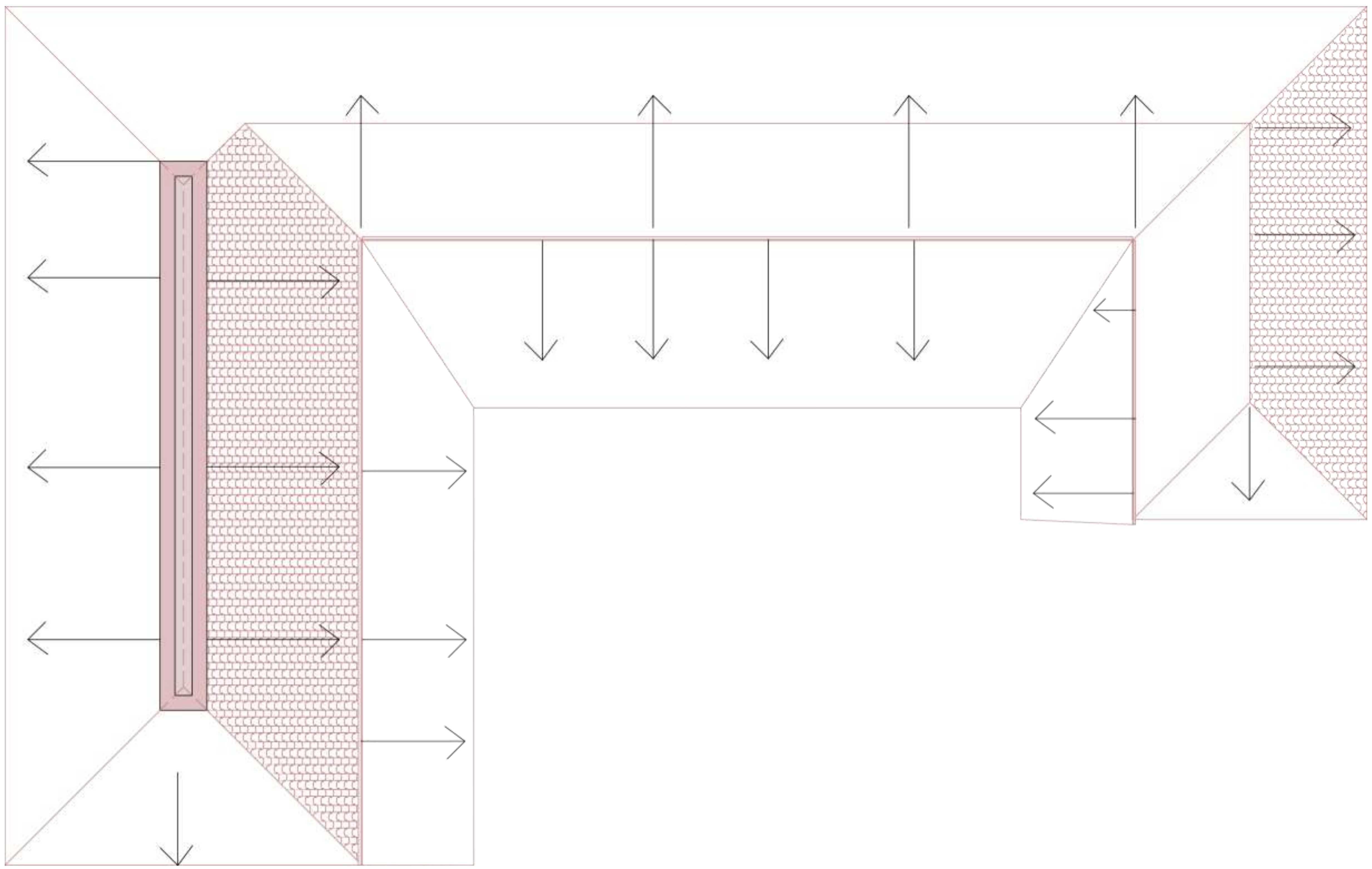
		Note: All Measurements are in Meter	
Project: Construction of DC Office in Buuhoodle	**Scale:** 1:100		**Date:** OCT/ 2025
Drawing Title: Elevations Of DC Office			

NISFOUNDATION
Nordic International Support Foundation

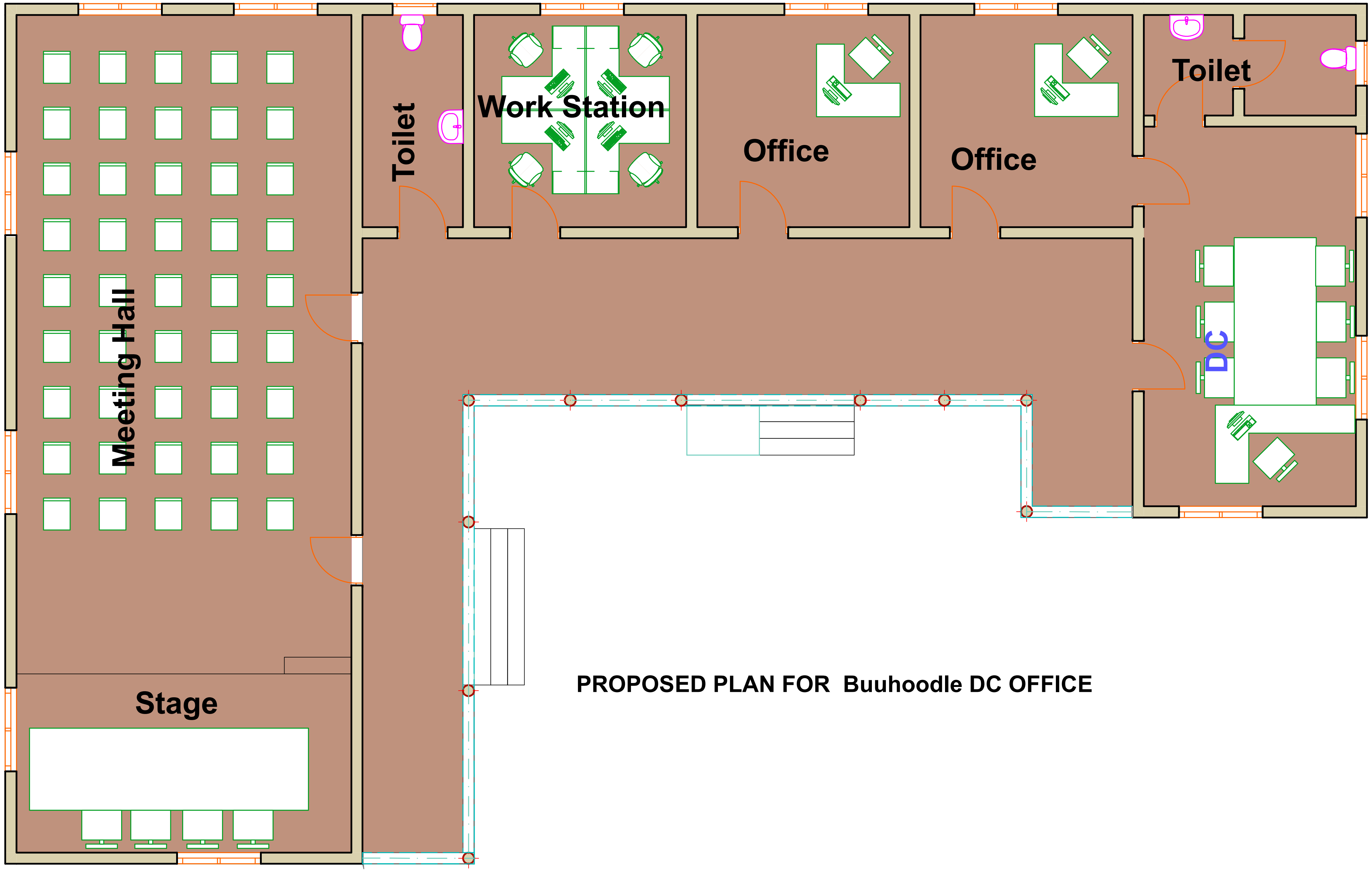


NISFOUNDATION
Nordic International Support Foundation

Client: NIS FOUNDATION		Note: All Measurements are in Meter	
Project: Construction of DC Office in Buuhoodle	Scale: 1:100		Date: OCT/ 2025
Drawing Title: Plan View Of DC Office	Job No: 001		



Client: NIS FOUNDATION		**Note:** All Measurements are in Meter	
Project: Construction of DC Office in Buuhoodle	**Scale:** 1:100		**Date:** OCT/ 2025
Drawing Title: Roof Plan	**Job No:** 001		



PROPOSED PLAN FOR Buuhoodle DC OFFICE

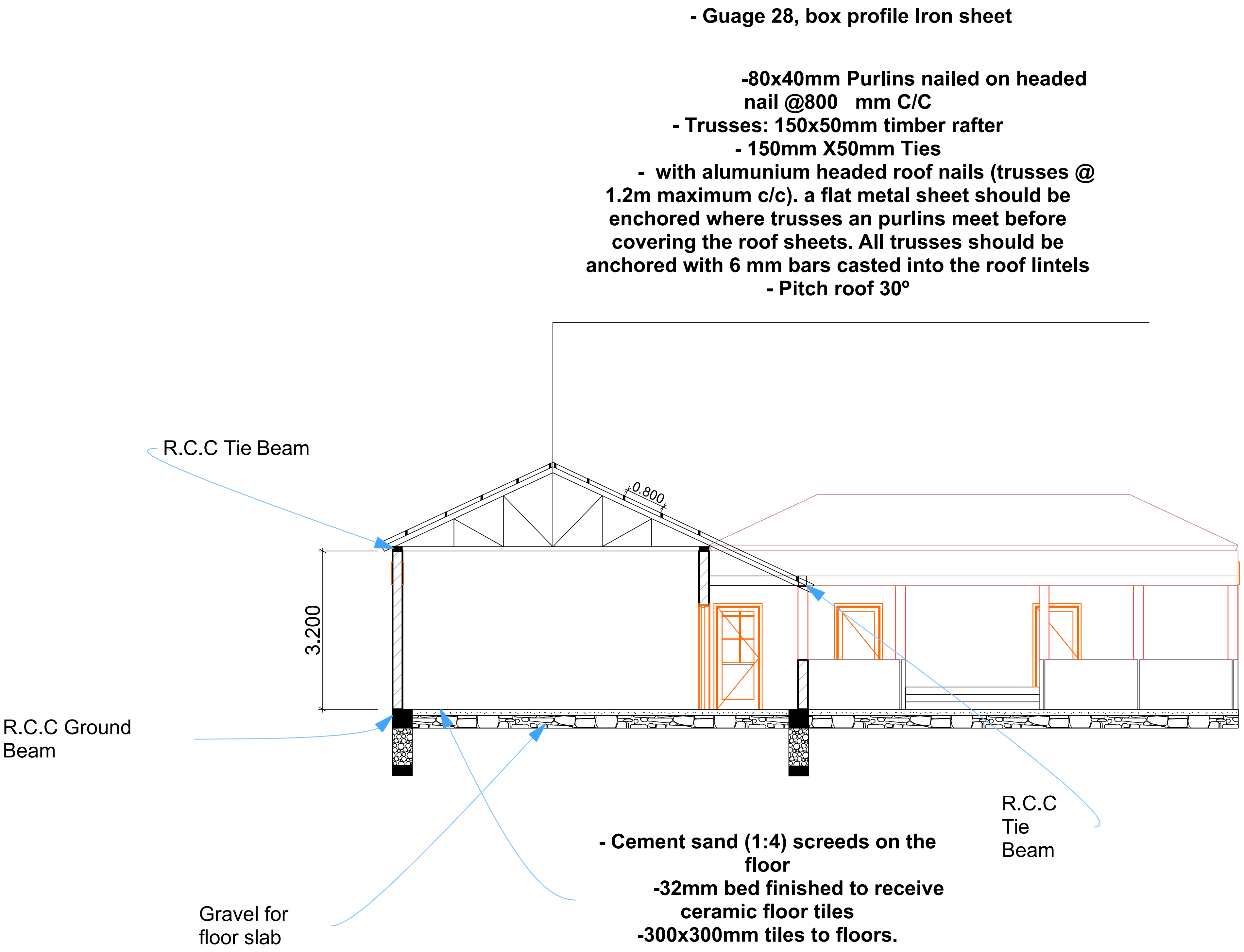
Note:
All Measurements are in Meter

Construction of DC Office in Buuhoodle

NISFOUNDATION
Nordic International Support Foundation

Constuction of Buuhoodle DC office

Drawing Name
Furniture Plan of the DC Office



Section of the DC Office

Note:
All Measurements are in Meter

Construction of DC Office in Buuhoodle

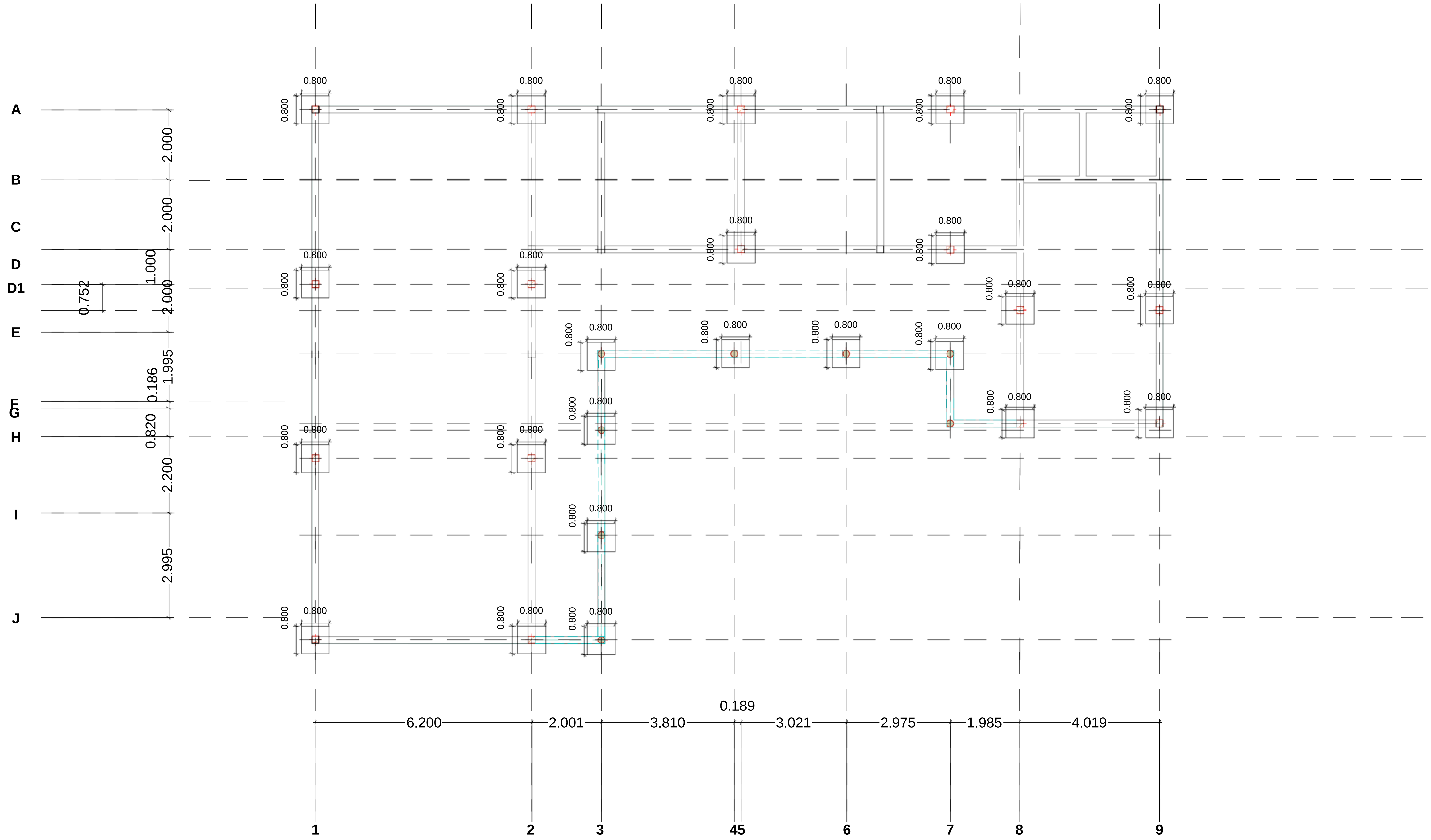
NISFOUNDATION
Nordic International Support Foundation

Constuction of Buuhoodle DC office

Drawing Name
Section of the DC Office

Drawing Status

Drawing Scale
1:109.98, 1:99.97



Foundation Layout of the Building

Client:

NIS FOUNDATION

Note:
All Measurements are in Meter

Project:

Construction of DC Office in Buuhoodle

Scale:

1:100

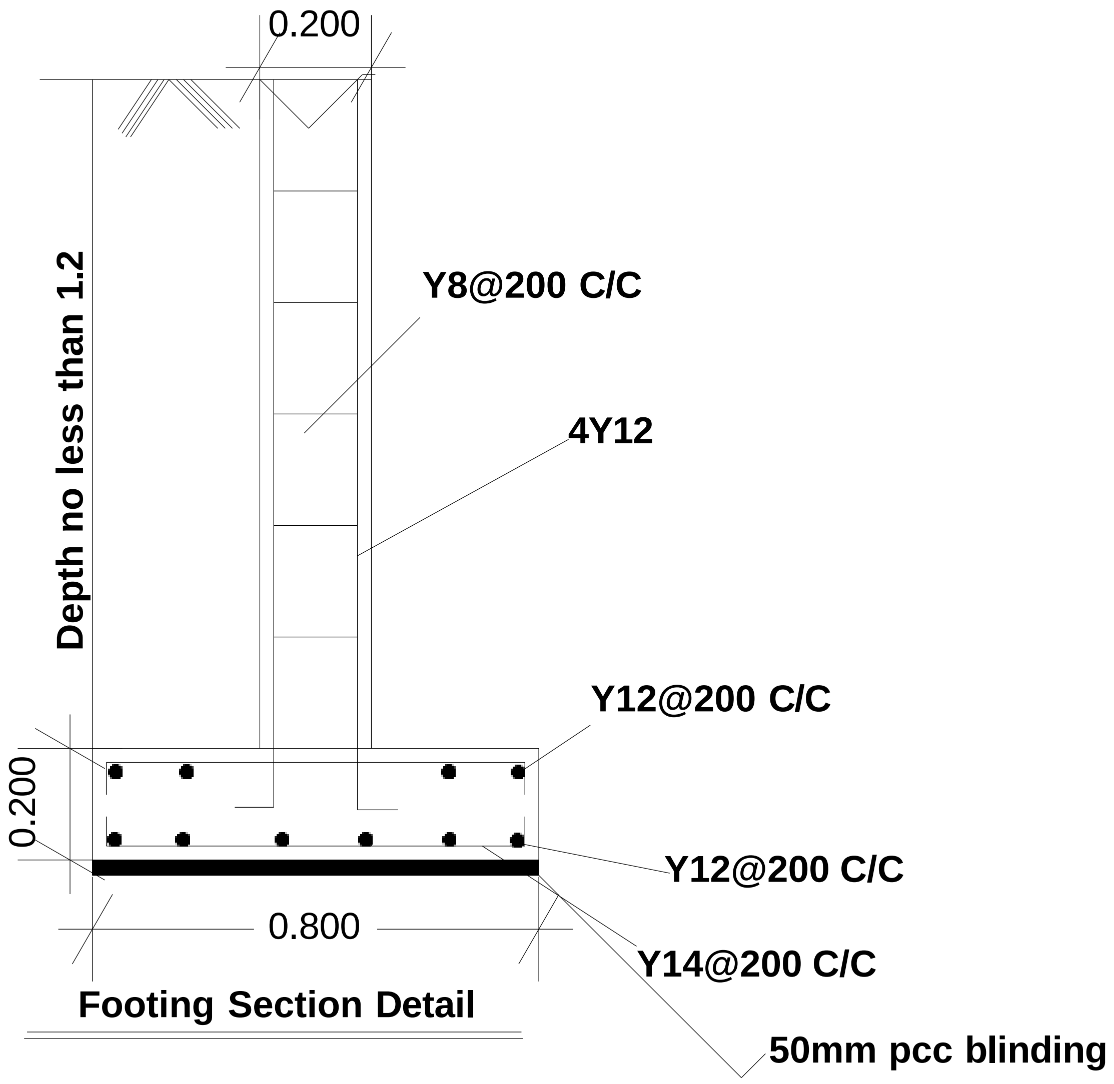
Date:

OCT/ 2025

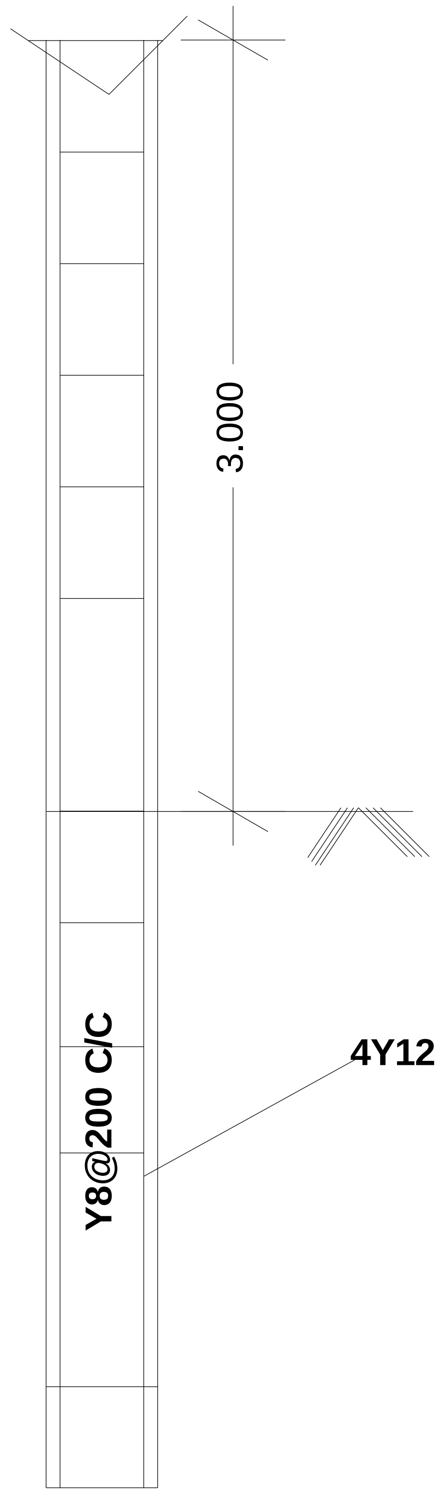
Drawing Title:
Foundation Details of Building

Job No:

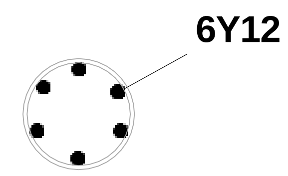
001



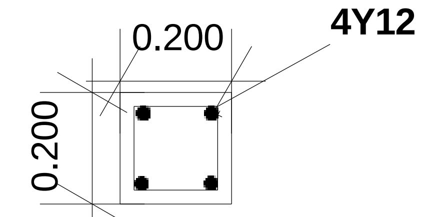
Footing Section Detail



Column Detail



Column Section Detail

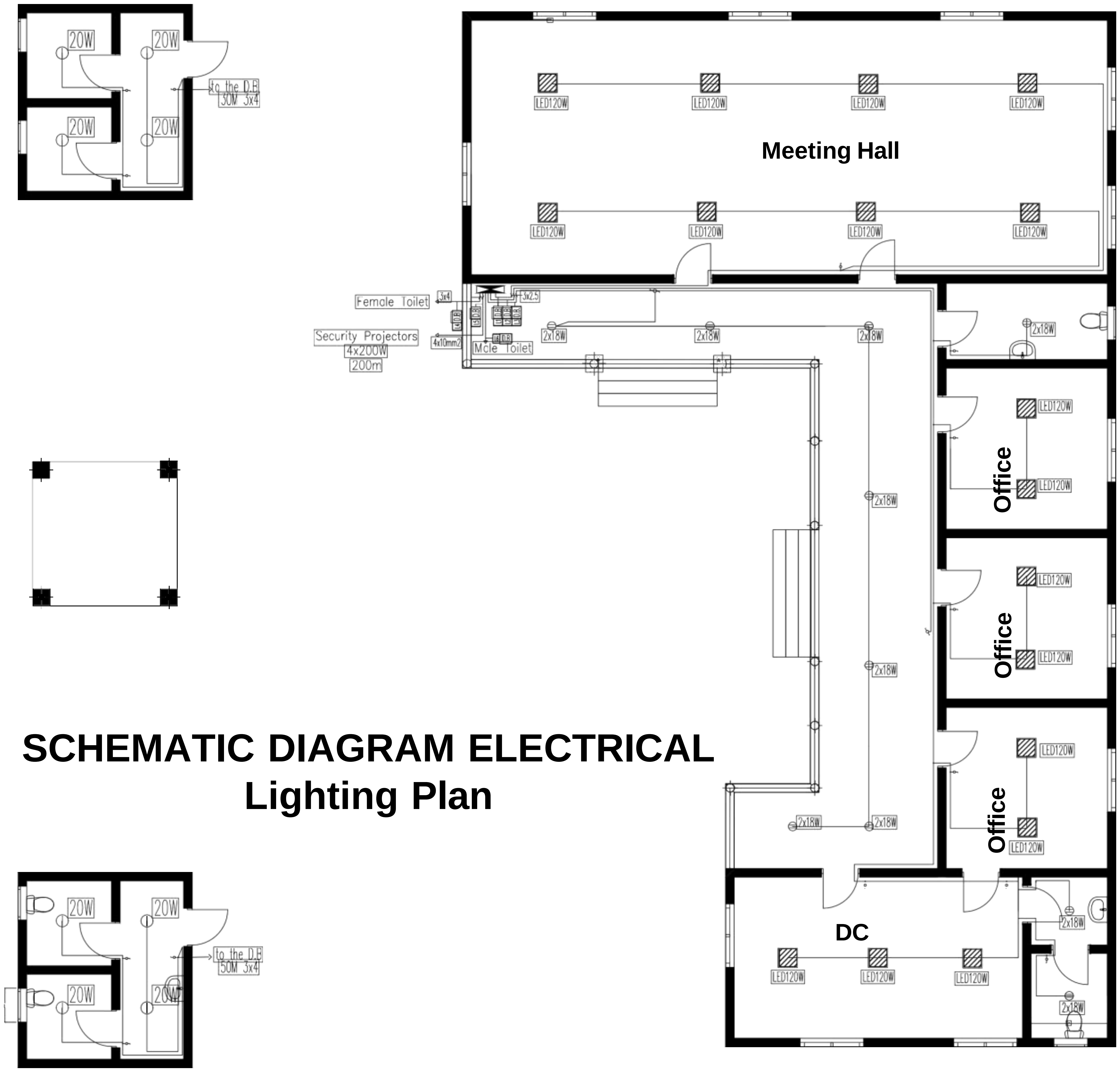


Column Section Detail

NISFOUNDATION
Nordic International Support Foundation

Client: NIS FOUNDATION		**Note:** All Measurements are in Meter	
Project: Construction of DC Office in Buuhoodle	**Scale:** 1:100		**Date:** OCT/ 2025
Drawing Title: Section view Of the column foundation	**Job No:**		

SCHEMATIC DIAGRAM ELECTRICAL
Lighting Plan

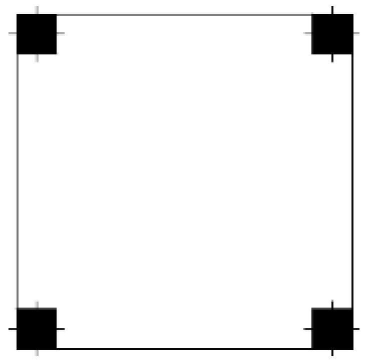


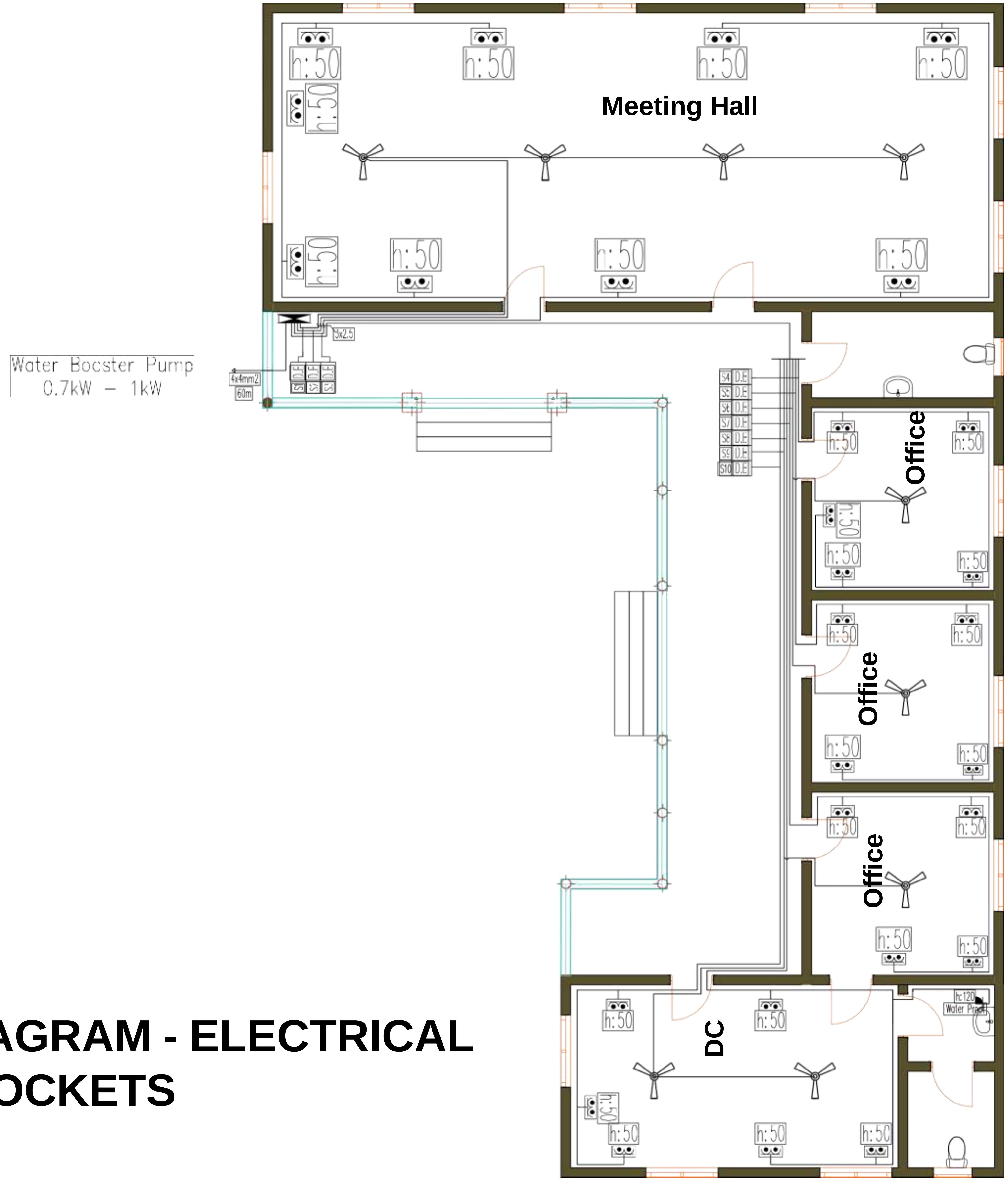
No.	Revision Notes :	BY	Date

NISFOUNDATION
Nordic International Support Foundation

Client:
NIS Foundation

Construction of DC Office in Buuhoodle			
LIGHTING ELECTRICAL INSTALLATION SCHEMATIC DIAGRAM			
Activity	NAME	SIGNATURE	DATE
Designed			
Checked			
DRG No. 01 E			
			Revision Suffix
Page 1			





SCHEMATIC DIAGRAM - ELECTRICAL SOCKETS

No.	Revision Notes :	BY	Date

NIS FOUNDATION
Nordic International Support Foundation

Client:

NIS Foundation

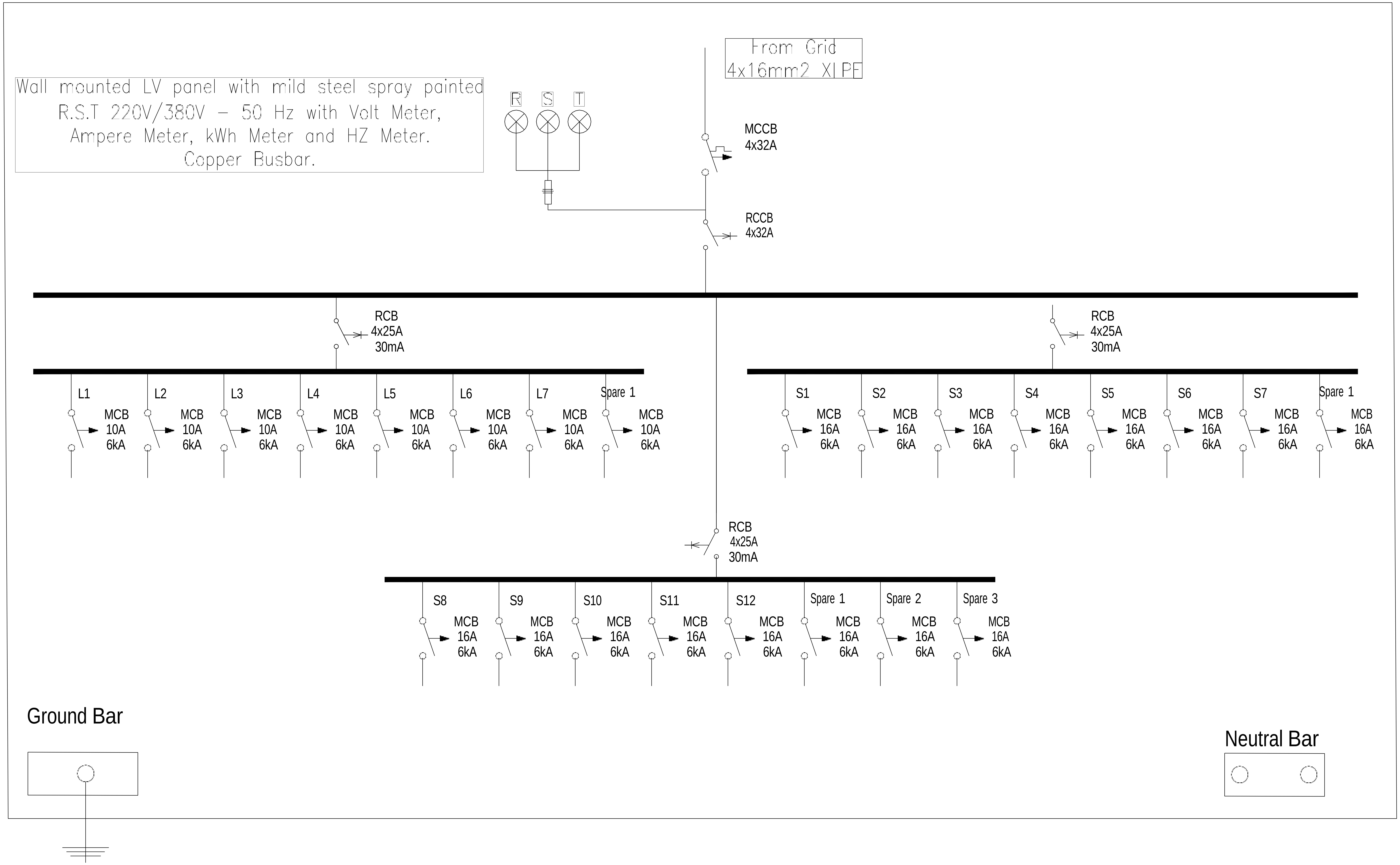
Construction of DC Office in Buuhoodle

SOCKETS & FAN ELECTRICAL INSTALLATION SCHEMATIC DIAGRAM

Activity	NAME	SIGNATURE	DATE
Designed			
Checked			

DRG No. 02 E

Revision Suffix



No.	Revision Notes :	BY	Date

NISFOUNDATION
Nordic International Support Foundation

Client:

NIS Foundation

Construction of DC Office in Buuhoodle

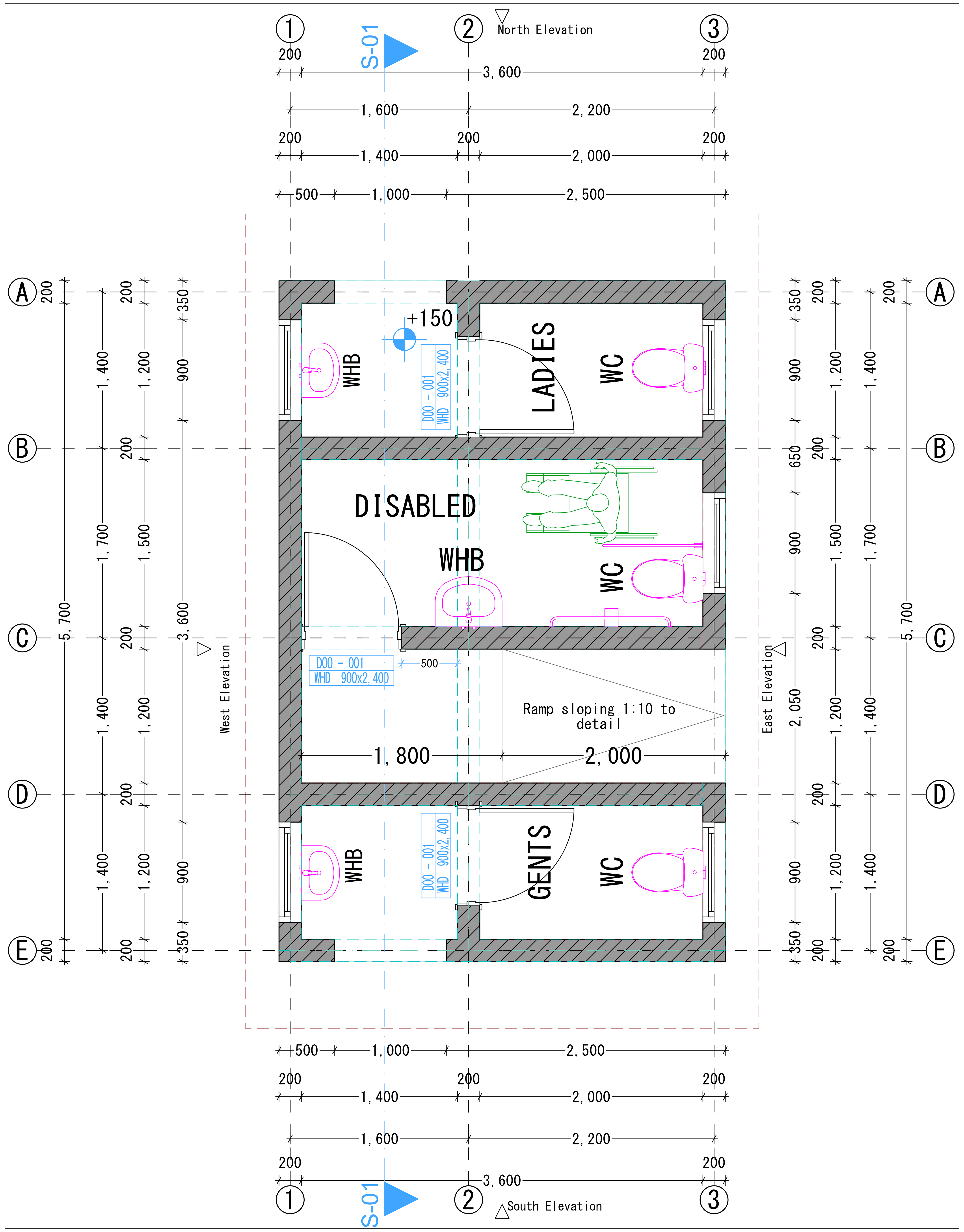
DB ELECTRICAL SCHEMATIC DIAGRAM

Activity	NAME	SIGNATURE	DATE
Designed			
Checked			

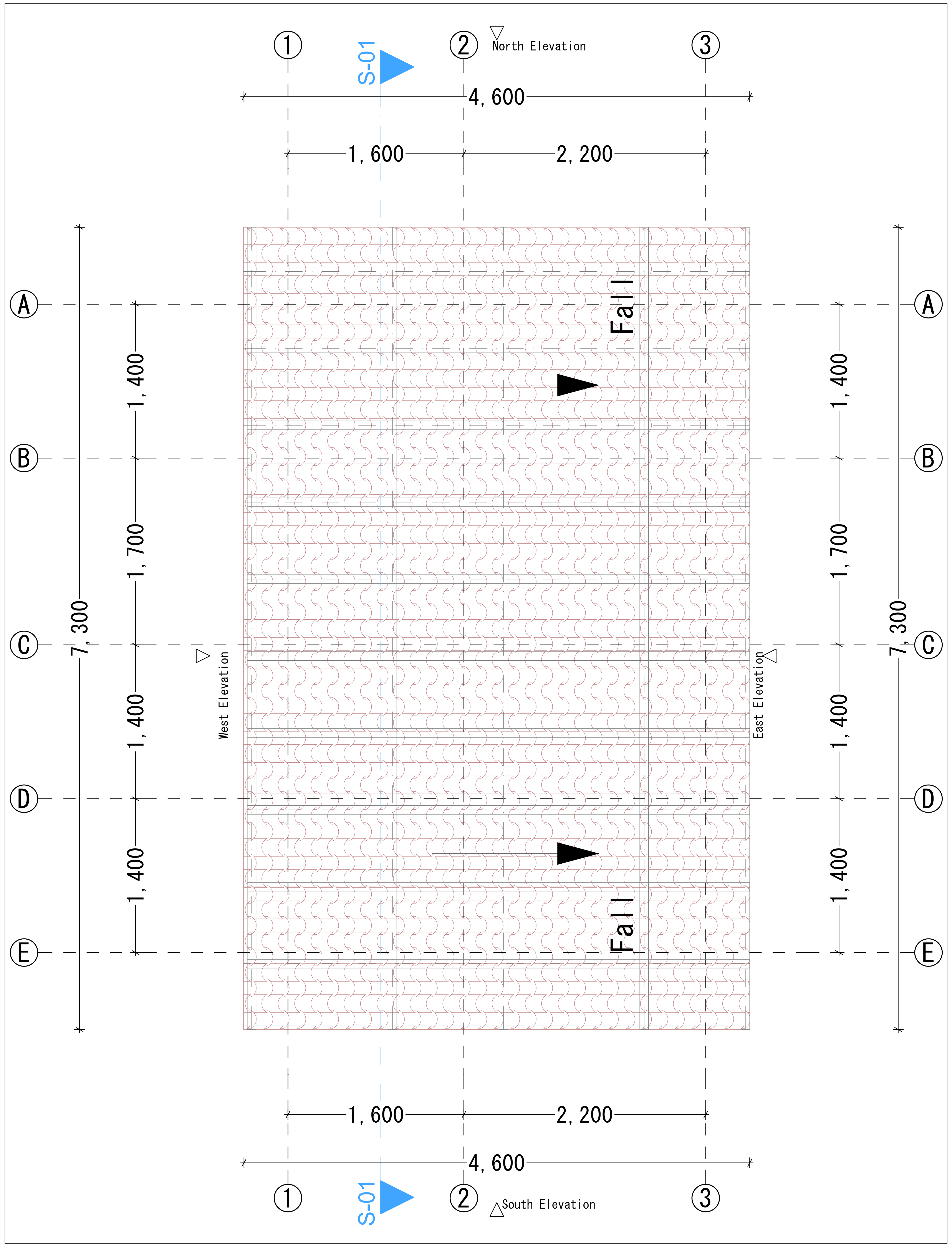
DRG No. 03 E

Revision Suffix

Page 3



A1_01	GROUND FLOOR PLAN
1:25	



A1_02	ROOF PLAN
1:25	

NOTES

1. All dimensions are in millimeters.
2. Do not scale off this drawing
3. All levels and dimensions to be checked on site before any building work commences
4. Any discrepancies to be reported to the office of the consultant
5. All work to be strictly in accordance to with the standard specifications and notes
6. This drawing is to be read in conjunction with specifications and all other relevant drawings
7. Walls below 200mm thick to be reinforced with hoop iron at every alternate course
8. Depth of foundations to be decided on site
9. pv denotes permanent air vents over doors and windows as shown on drawings
10. A single layer of 3-ply bituminous felt to be provided between masonry and r. c. work
11. Drain pipes passing under tarmac , driveways , and buildings to be encased in 150 mm thick concrete sorround
12. All reinforced concrete work to Structural Engineer 's drawings
13. All sanitary works to the entire satisfaction of MoH
14. All roads , storm water drainage and foul sewerage to Civil Engineer 's drawings

REVISIONS

revisions :	date	description

Client:

NISFOUNDATION
Nordic International Support Foundation

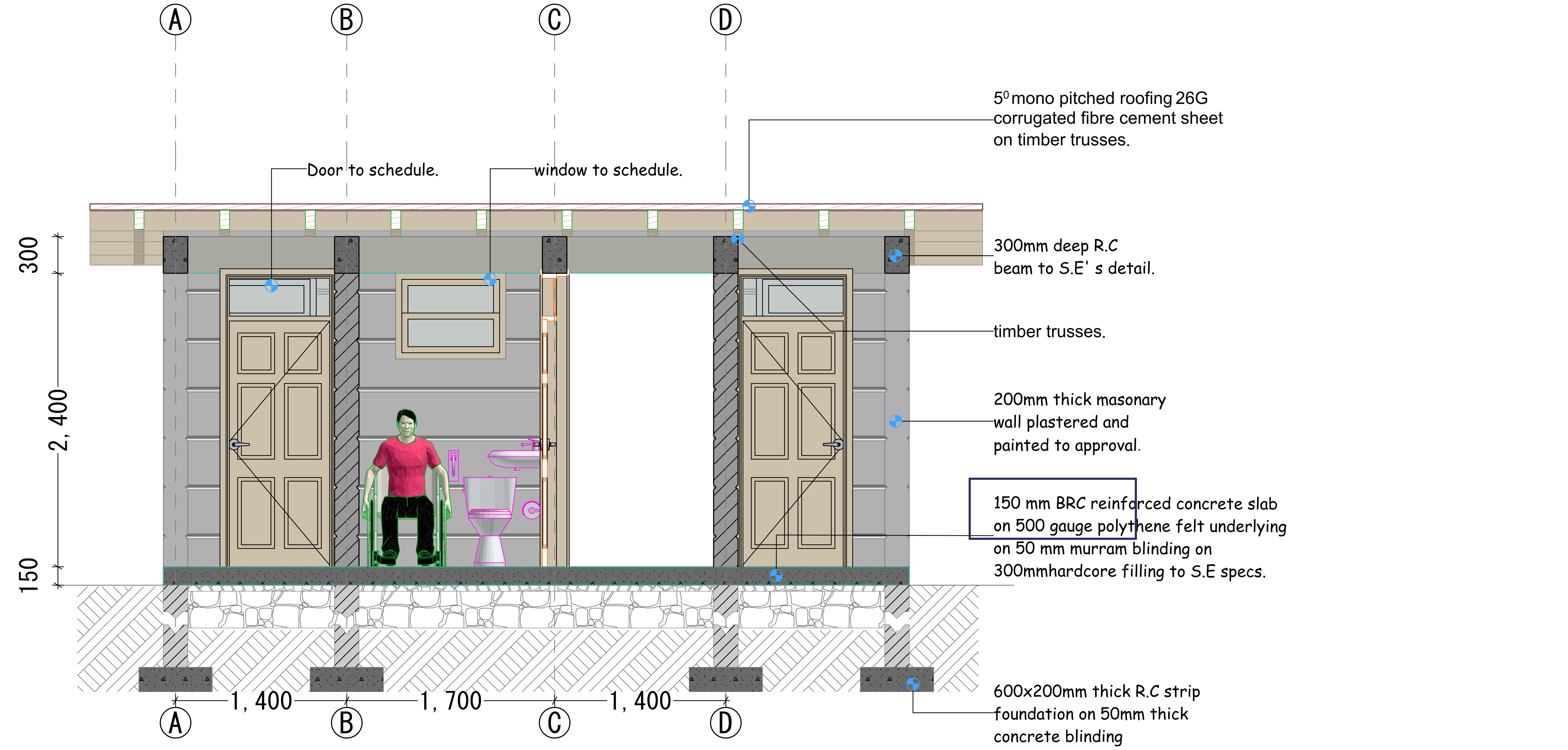
FUNDING AGENCY :

Consultants:

Layout Title
WASHROOMS

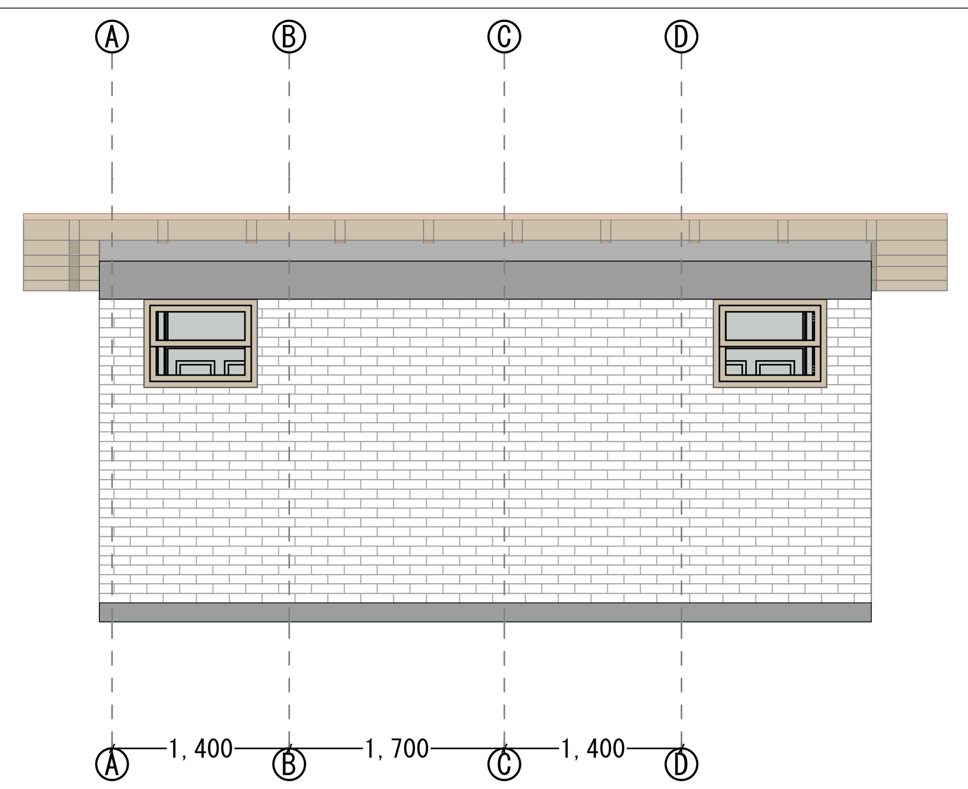
Drawing Name:
GROUND FLOOR AND ROOF PLAN

Drawn by :	Checked by :
Date :	Scale : 1:25
Job No : 01_23	Drawing No : A1_01, A1_02
ON A1	Revision :



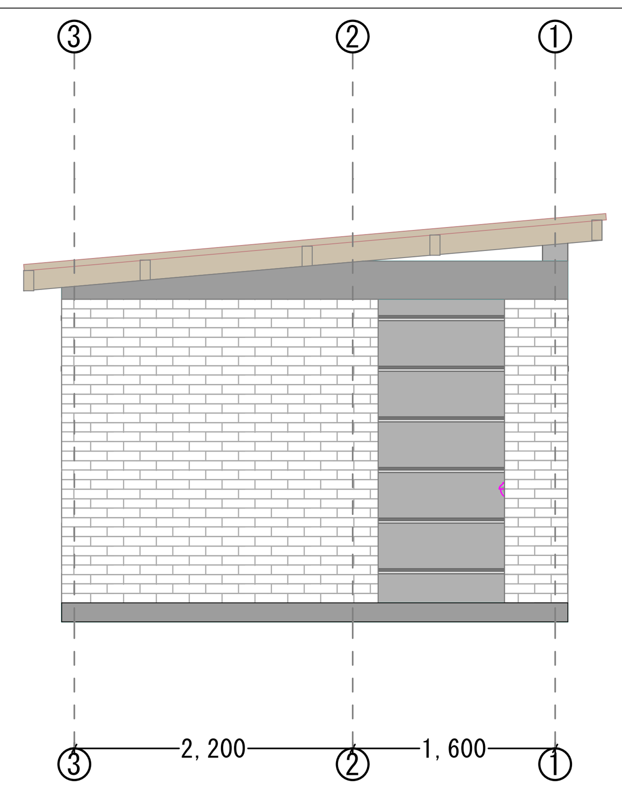
A2 _01 Building Section

1:25



A3_04 West Elevation

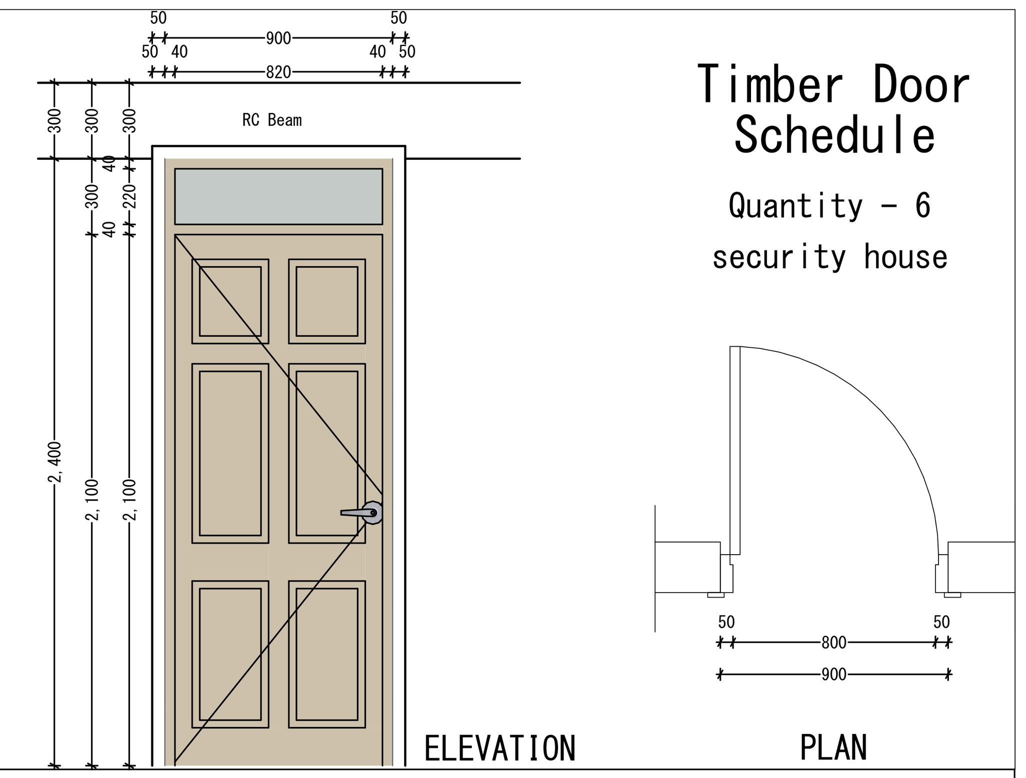
1:50



A3_02 North Elevation

1:50

DOOR	SH 01
QUANTITY	6
OPENING SIZE	900 x 2400 mm
DOOR FRAME	150 x 40cm hardwood frame rebated Architraves and 1/4 round beading to match
DOOR LEAF	Solid core, veneer faced flush door with hardwood lipping all round
APPLIED FINISH	Clear matte varnish
LOCKS	3 lever mortise Locks of approved quality
HINGES	3 Hinges on each shutter to be natural aluminium approved from samples
HANDLES	lever handle
REMARKS	Handles to be on both sides of the door shutter samples to be provided for approval



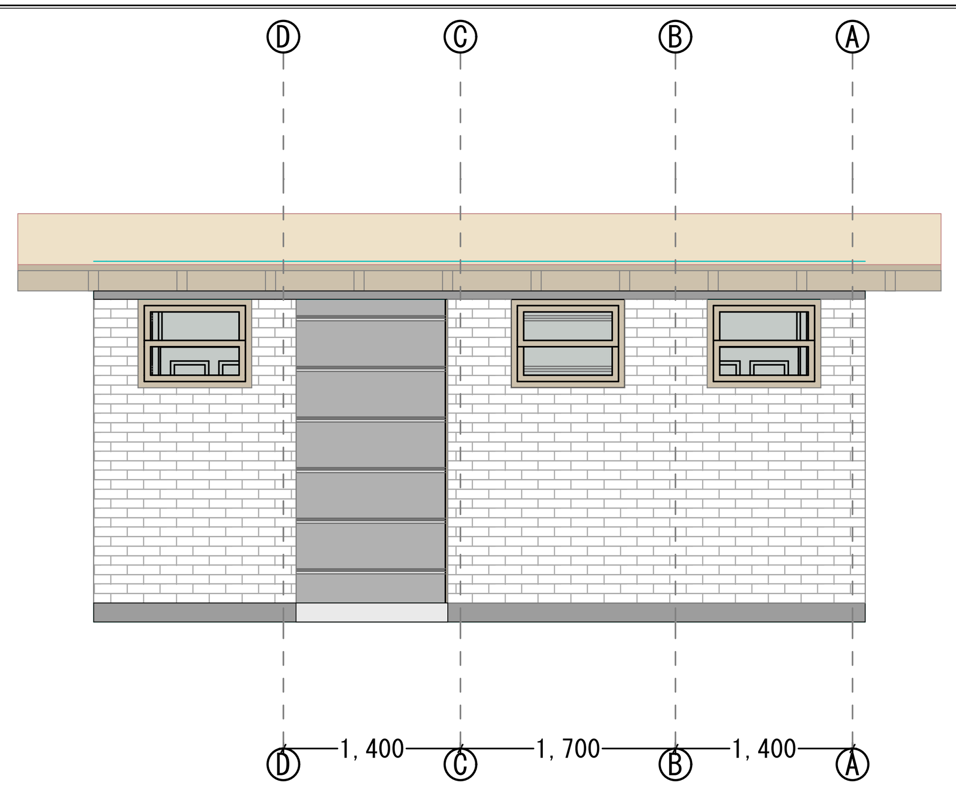
Timber Door Schedule

Quantity - 6

security house

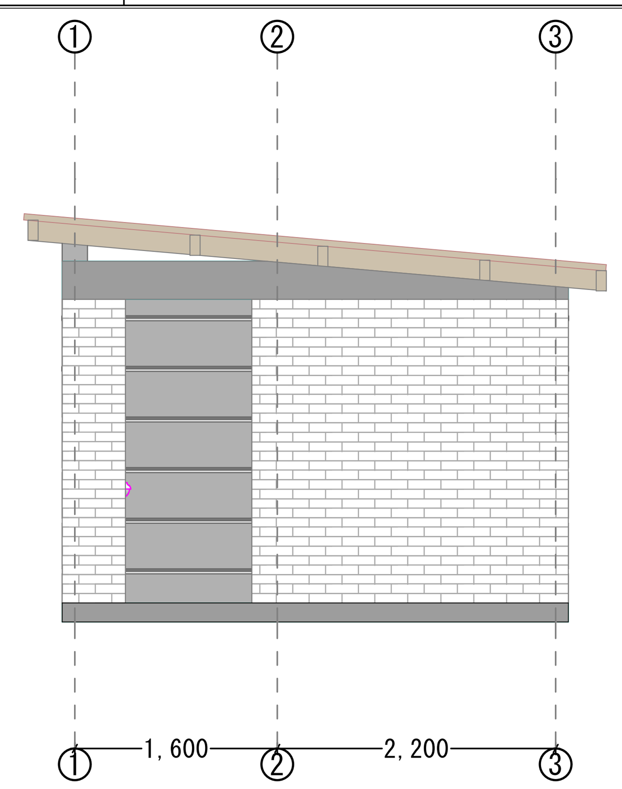
D2 DOOR SCHEDULE

1:25



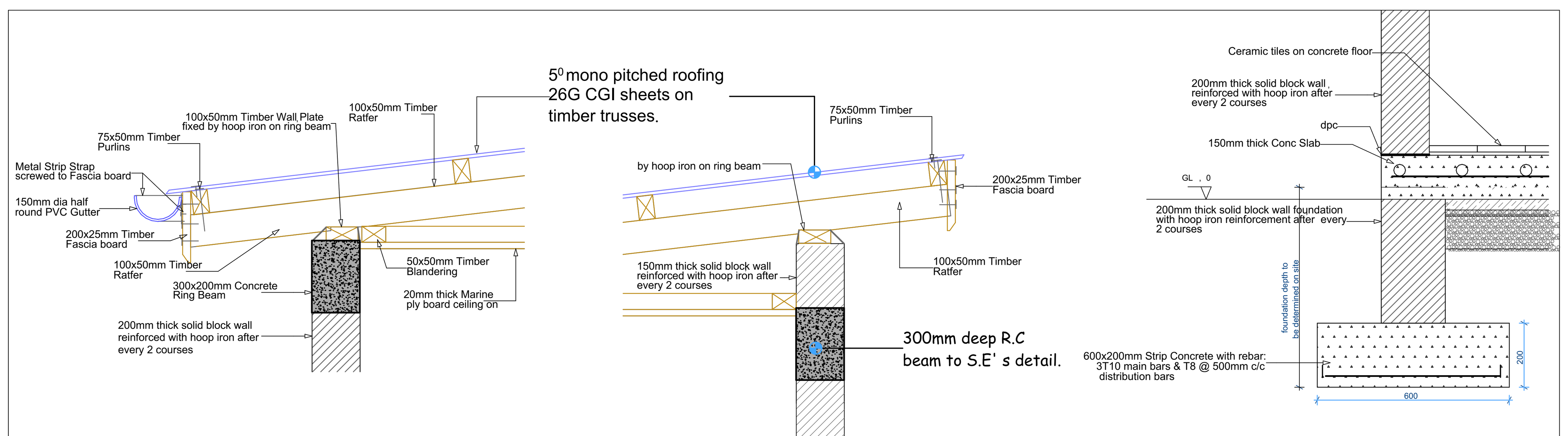
A3_01 East Elevation

1:50



A3_03 South Elevation

1:50



D1 ROOF DETAILS

1:20

NOTES

1. All dimensions are in millimeters.
2. Do not scale off this drawing
3. All levels and dimensions to be checked on site before any building work commences
4. Any discrepancies to be reported to the office of the consultant
5. All work to be strictly in accordance to with the standard specifications and notes
6. This drawing is to be read in conjunction with specifications and all other relevant drawings
7. Walls below 200mm thick to be reinforced with hoop iron at every alternate course
8. Depth of foundations to be decided on site
9. pv denotes permanent air vents over doors and windows as shown on drawings
10. A single layer of 3-ply bituminous felt to be provided between masonry and r. c. work
11. Drain pipes passing under tarmac, driveways, and buildings to be encased in 150 mm thick concrete sorround
12. All reinforced concrete work to Structural Engineer's drawings
13. All sanitary works to the entire satisfaction of MoH
14. All roads, storm water drainage and foul sewerage to Civil Engineer's drawings

REVISIONS

revisions:	date	description

Client:

NISFOUNDATION
Nordic International Support Foundation

FUNDING AGENCY :

Consultants:

Project:

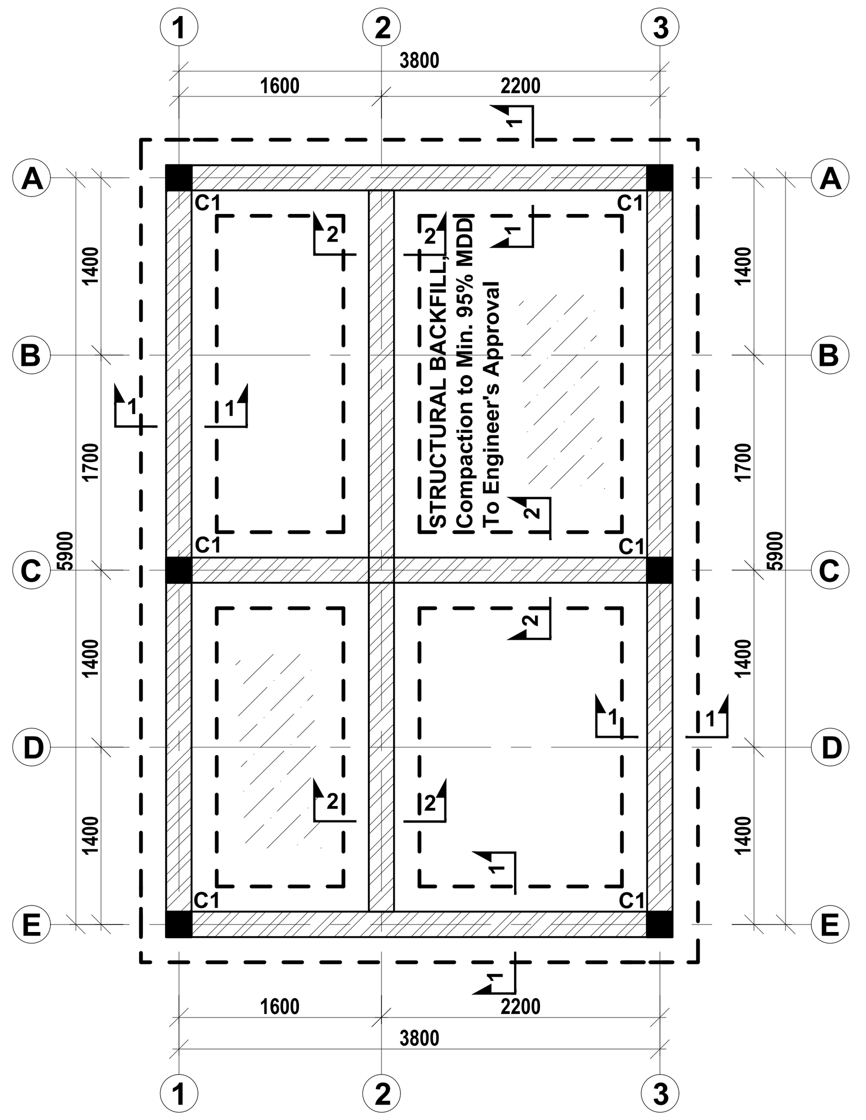
Layout Title

WASHROOMS

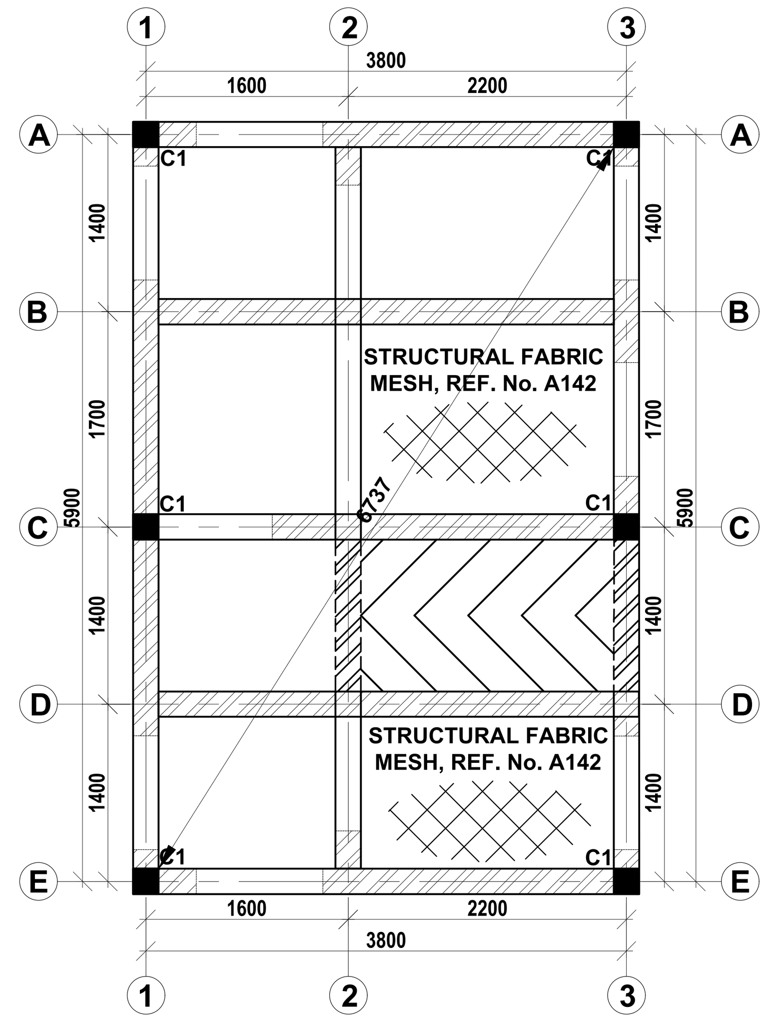
Drawing Name:

SECTION AND ELEVATIONS

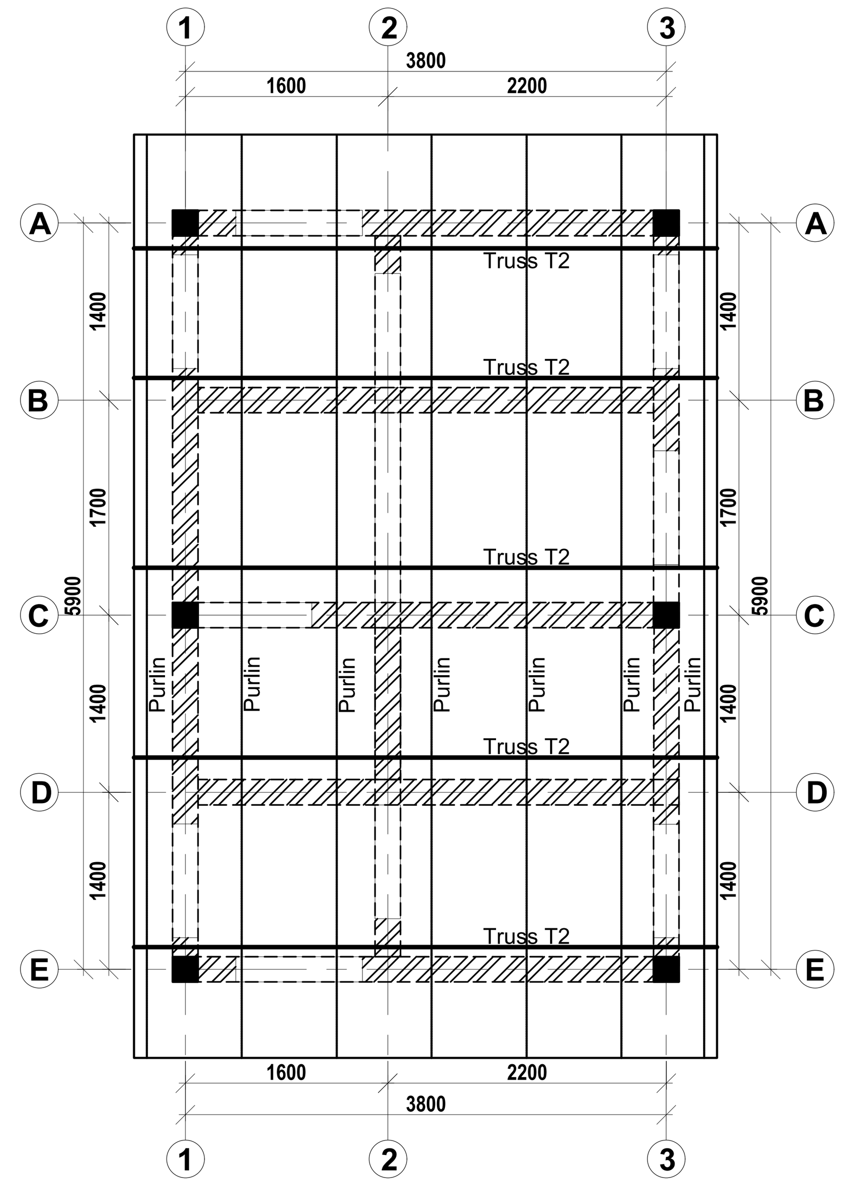
Drawn by :	Checked by :
Date :	Scale : 1:50, 1:25, 1:20
Job No : 01_23	Drawing No : A3_01, A3_02, A3_03, A3_04, A2 _01, D2, 1
ON A1	Revision :



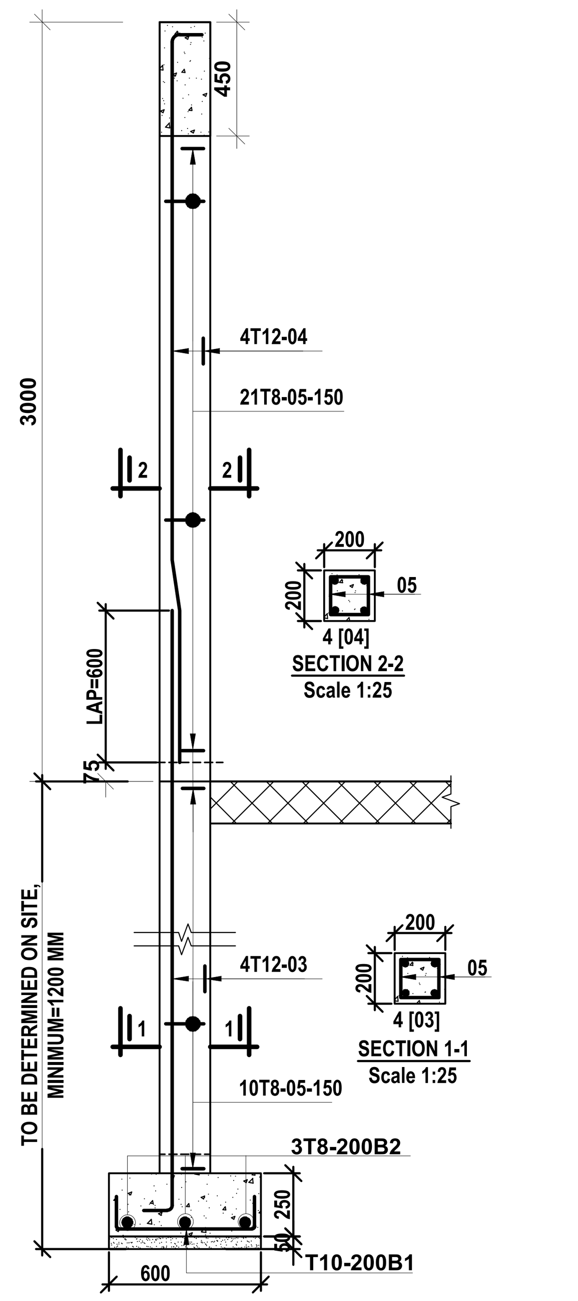
WASHROOMS FOUNDATION LAYOUT PLAN
SCALE 1:50



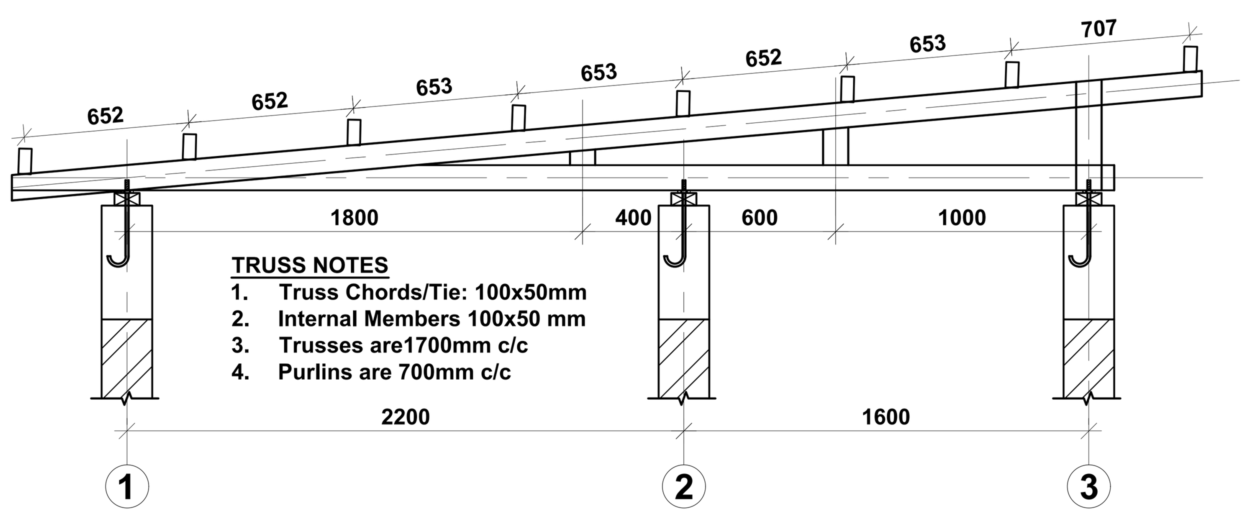
WASHROOMS GROUND FLOOR LAYOUT PLAN
SCALE 1:50



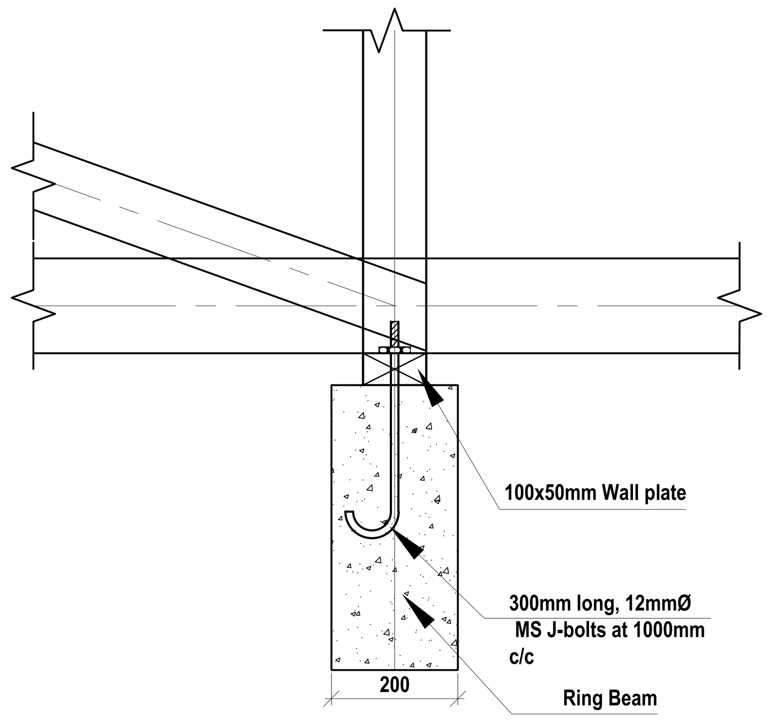
WASHROOMS ROOF LAYOUT PLAN
SCALE 1:50



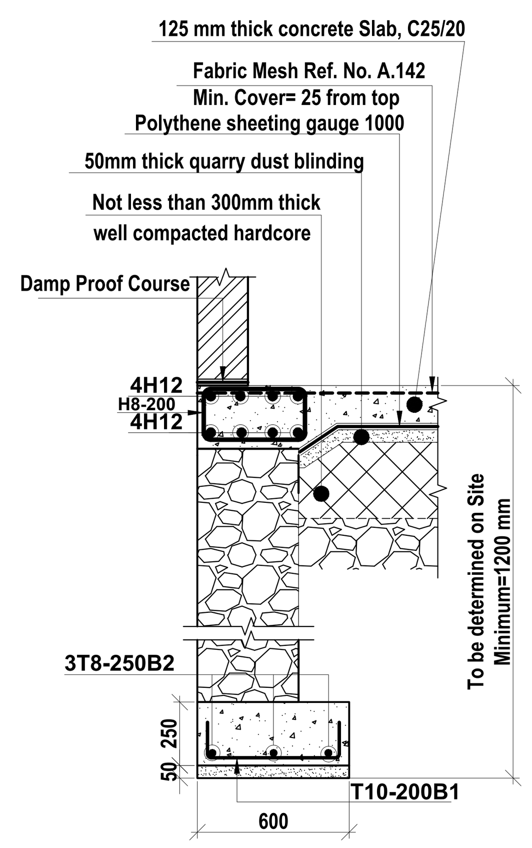
WASHROOMS 200X200 mm COLUMN C1 ON 600x250 mm STRIP FOOTING DETAILS
SCALE 1:25



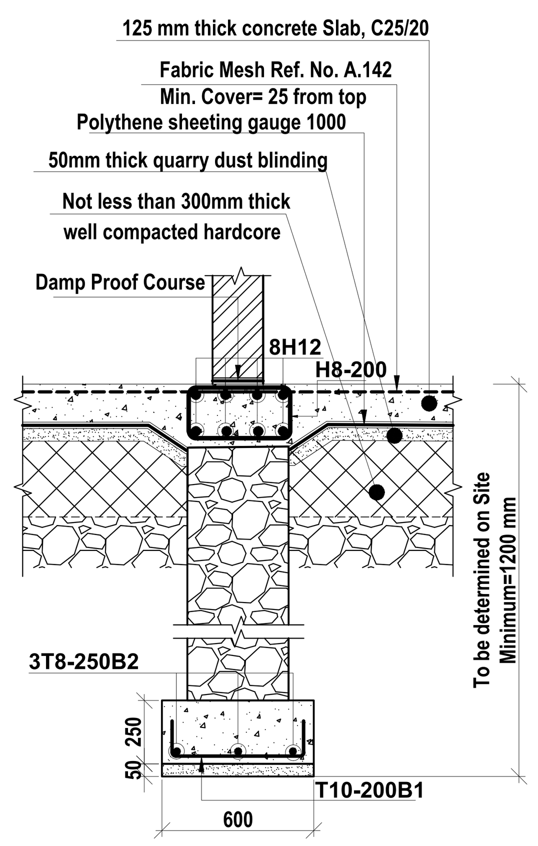
WASHROOMS TRUSS T2;@1500c/c
SCALE 1:25



TYPICAL TRUSS/BEAM CONNECTION DETAIL
SCALE 1:10



SECTION 1-1 : TYPICAL EXTERNAL STRIP DETAILS
SCALE 1:25



SECTION 2-2 : TYPICAL INTERNAL STRIP DETAILS
SCALE 1:25

NOTES

1. All dimensions are in millimeters, unless otherwise stated.
2. This drawing can be scaled.
3. This drawing must be read in conjunction with relevant Architectural, Mechanical and Electrical drawings.
4. Reinforced concrete to be grade;
   4.1. Class 25 - For all slabs, beams, columns, RC walls and foundations, to BS EN 206-1 - 2002; BS EN 1992 - 1-1:2004
5. Cover to main reinforcement to be as follows:
   5.1. Foundation = 60mm
   5.2. Columns = 50mm
   5.3. Beams = 40mm
   5.4. Slabs = 40mm
6. "H/T" Denotes square deformed bars to BS 8666.
7. Reinforcement in Concrete Elements must be inspected by the Engineer before being enclosed in the Form-work and Casting.
8. All masonry walls must be reinforced with 25mm hoop iron after every two alternate courses. The hoop iron must be extended through the column sections.
9. To ensure enhanced bonding between the masonry and the R.C. columns, the masonry walling must be raised first before the columns are cast.
10. All mortar used to be of cement sand mix 1:5, with all the stone walling being laid in 200mm courses with 12mm max. mortar joints.
11. A minimum of 5.0N/mm2 average compressive strength of masonry in accordance with BS5590 should be used for all wall sections.
12. Allowable Bearing Capacity assumed in this design=150kN/m2.
13. Mass concrete to be grade C15 (Class 15).

REV	REVISIONS		SIGN	DATE	APPR.
		BY			
		CHECKED			
REV 3		BY		03/02/25	
		CHECKED			
REV		BY			
		CHECKED			
REV		BY			
		CHECKED			

Client:

NISFOUNDATION
Nordic International Support Foundation

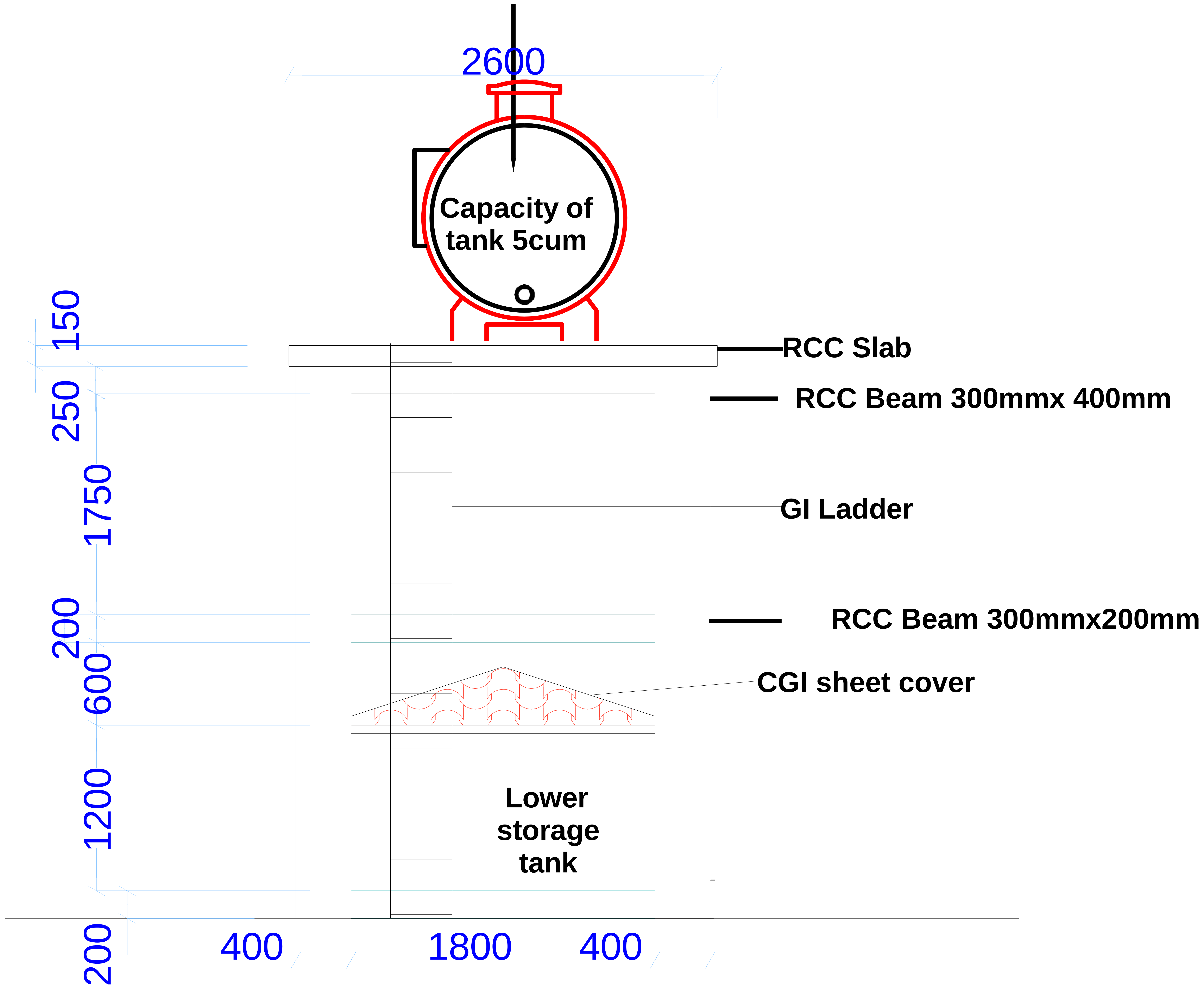
FUNDING AGENCY :

Project:

Drawing Title:

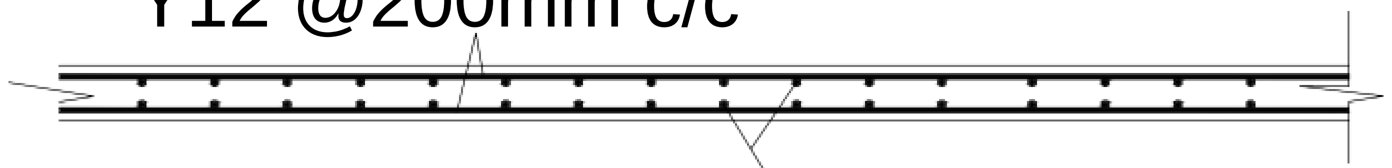
WASHROOMS FOUNDATION,GROUND FLOOR, ROOF AND SECTIONS DETAILS.

Scale:	AS SHOWN	Date:	
Job No.		by:	10
STATUS	D	.N	04

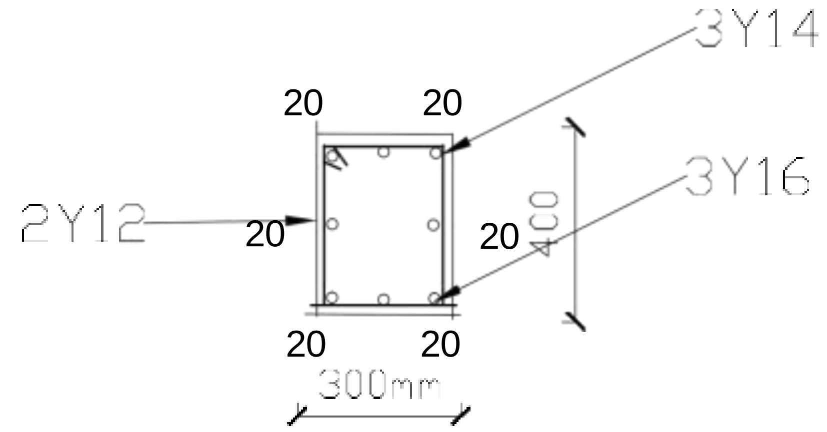


NISFOUNDATION
Nordic International Support Foundation

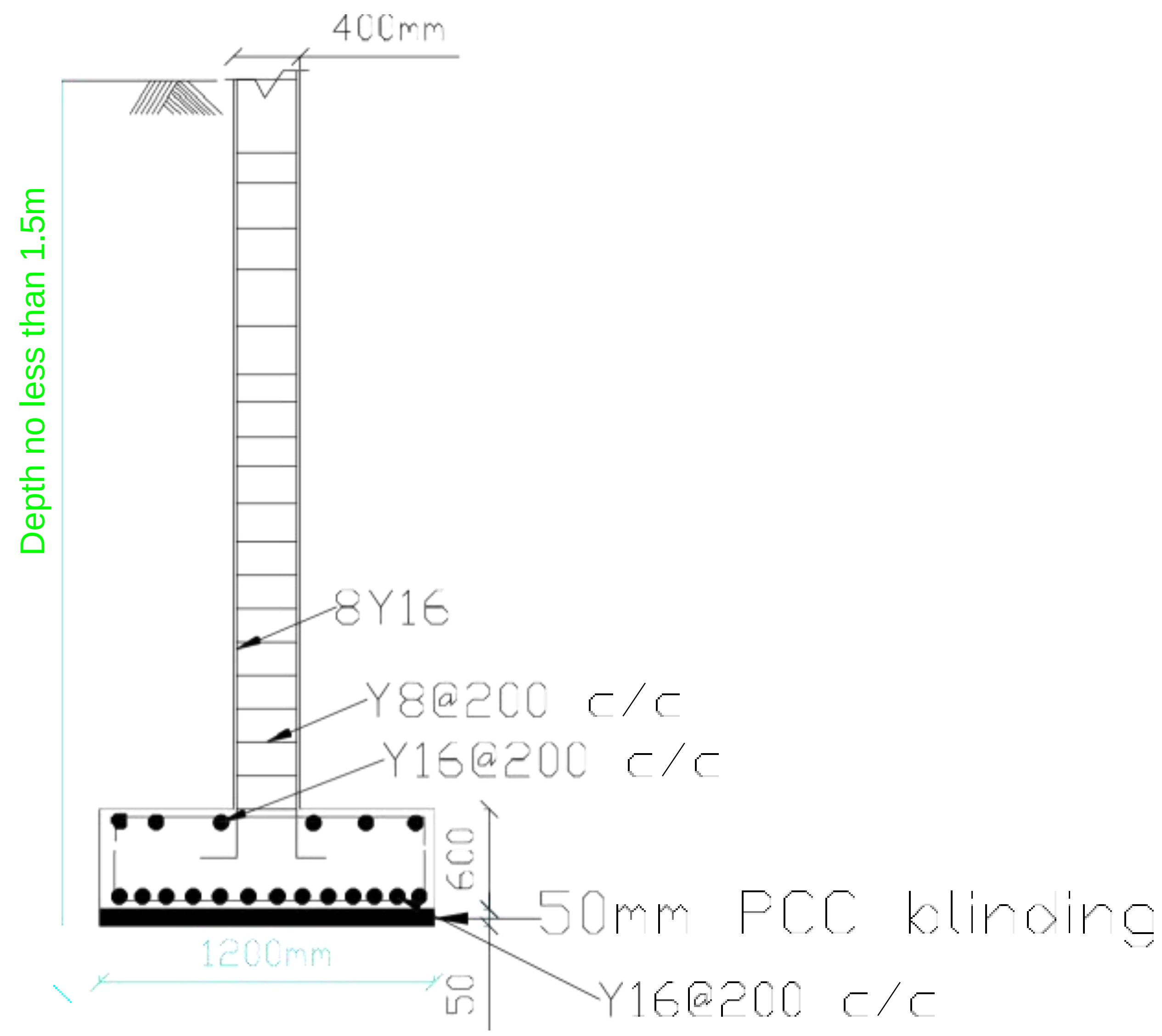
Client: NIS Foundation	Note: All Dimension are in milimeters		
Project: Construction of DC office in Buuhoodle	Scale: 1:100		Date:
Drawing: Detail Section Water Tank	Job: 001		Revision



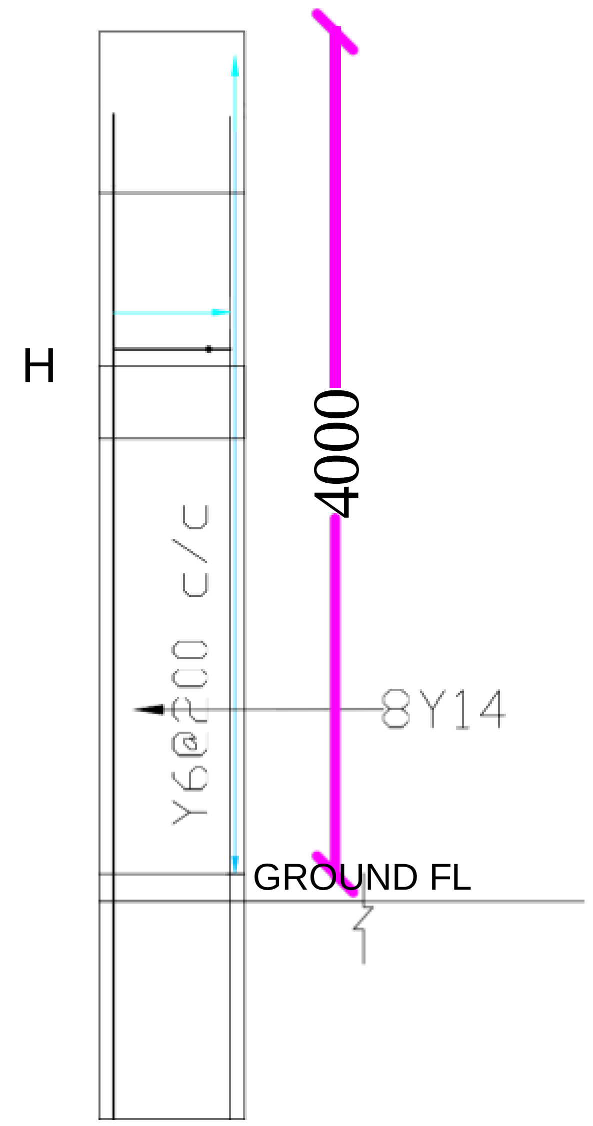
W/T slab section

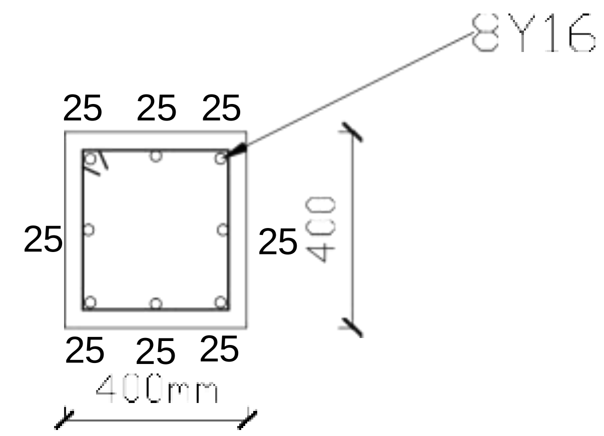


RCC BEAM 300mmX400mm



Footing Detail

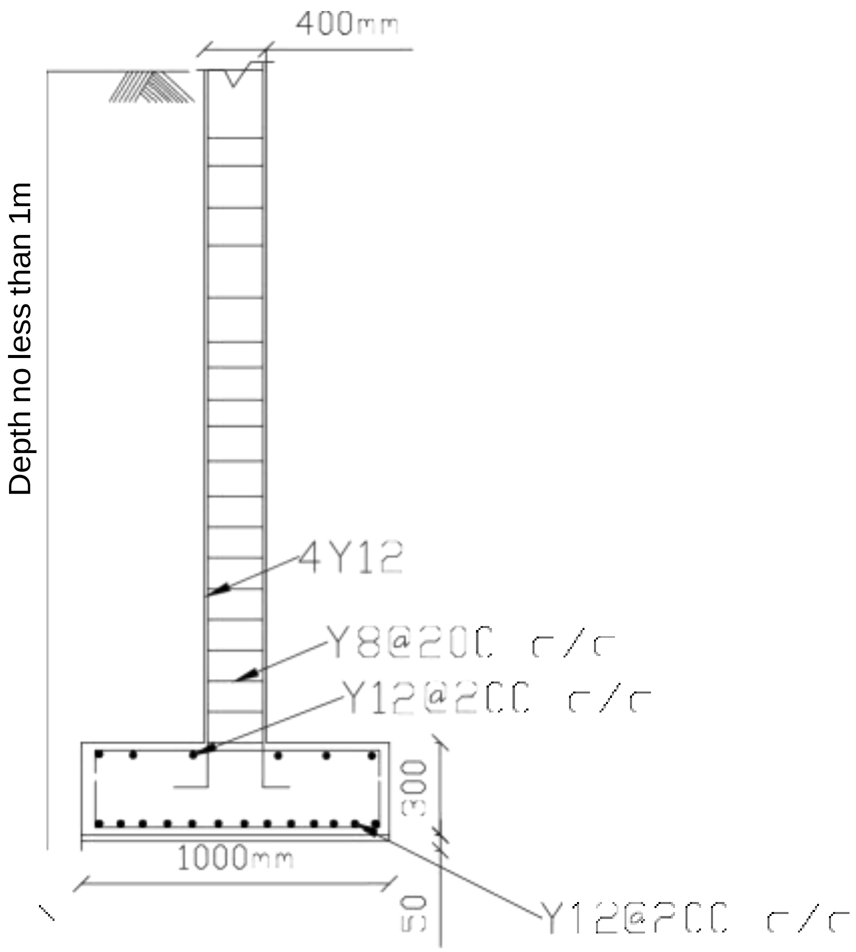




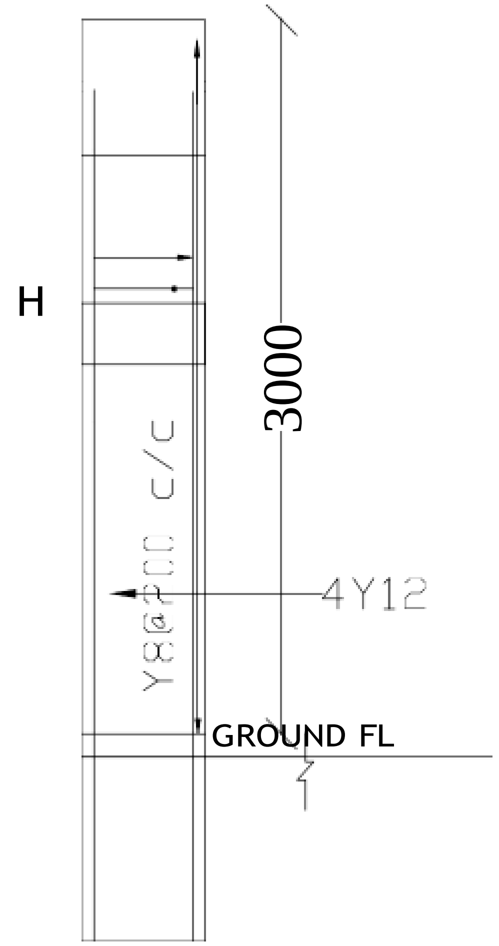
SECTION

COLUMNS DETAIL

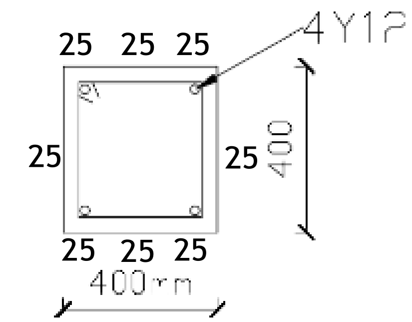
NISFOUNDATION Nordic International Support Foundation	Client: NIS Foundation	Note: All Dimension are in milimeters	
	Project: Construction of DC Office In Buuhoodle	Scale: 1:100	Date: OCT /25
	Drawing: Column Detail Section Water Tank	Job: 001	Revision



Footing Detail



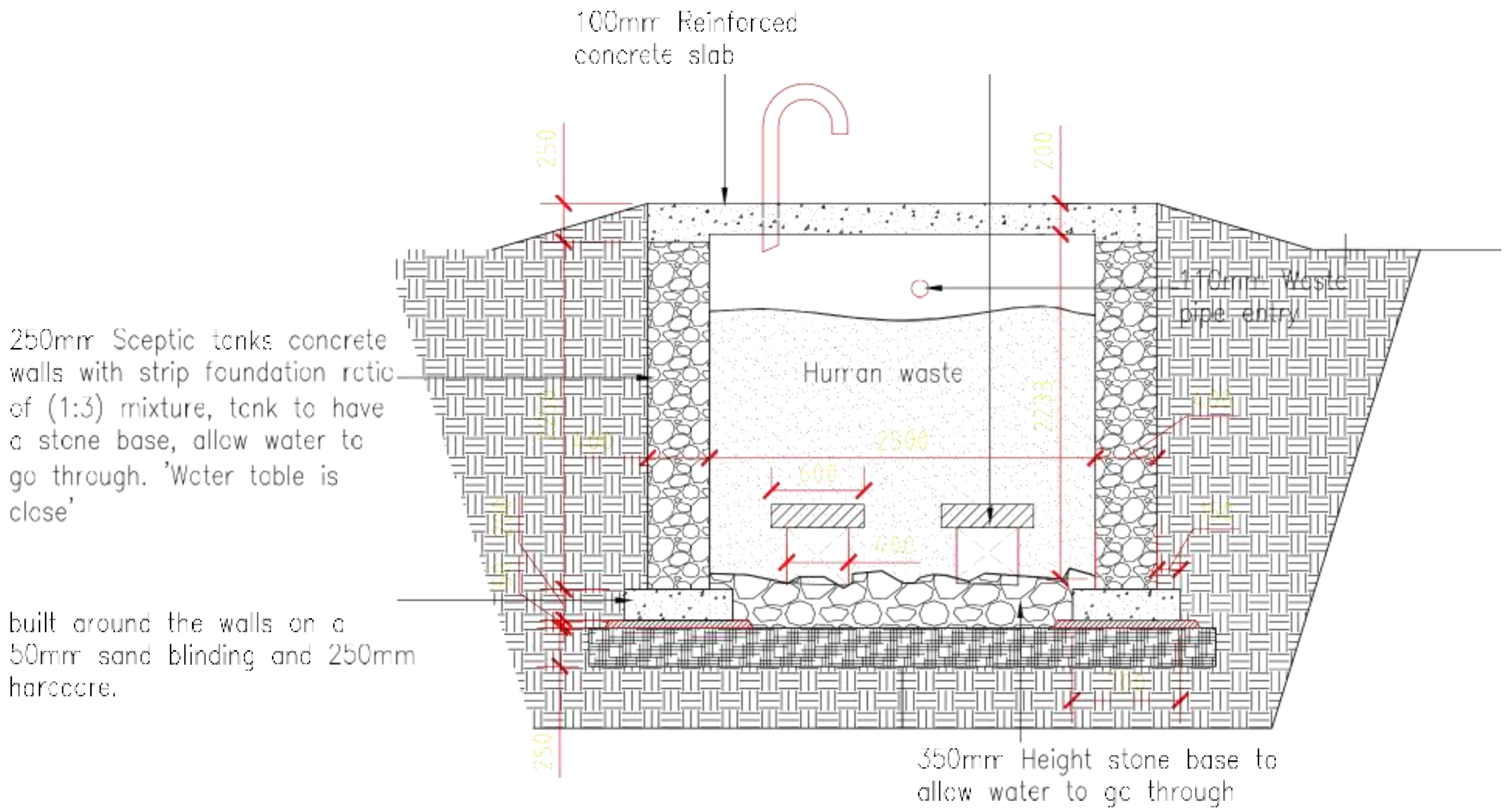
COLUMNS DETAIL

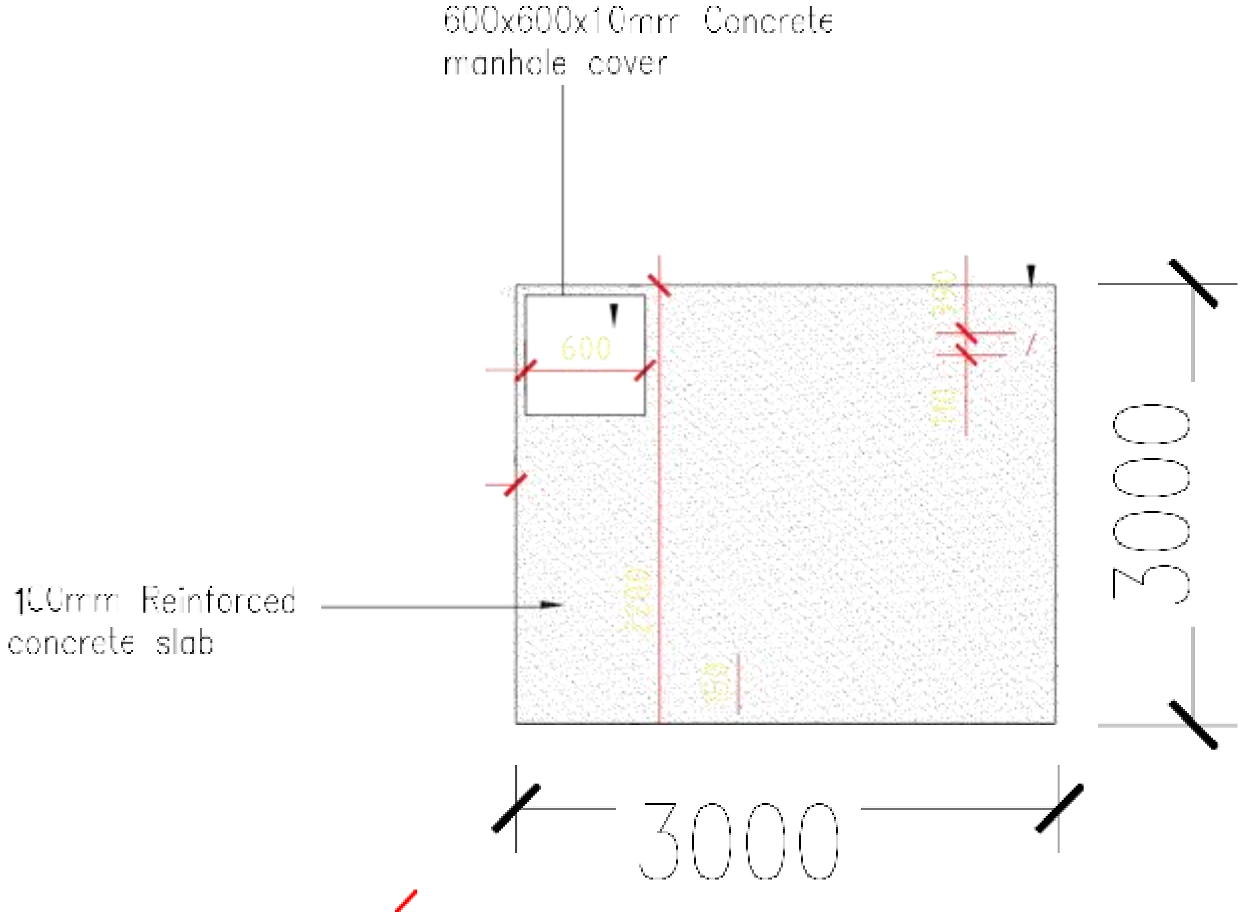


SECTION

NISFOUNDATION
Nordic International Support Foundation

Client: NIS Foundation	Note: All Dimension are in milimeters	
Project : Construction of DC Office in Buuhoodle	Scale: 1:100	Date: OCT /25
Drawing: Section Detail Columns of the Gate Foundation	Job: 002	Revision

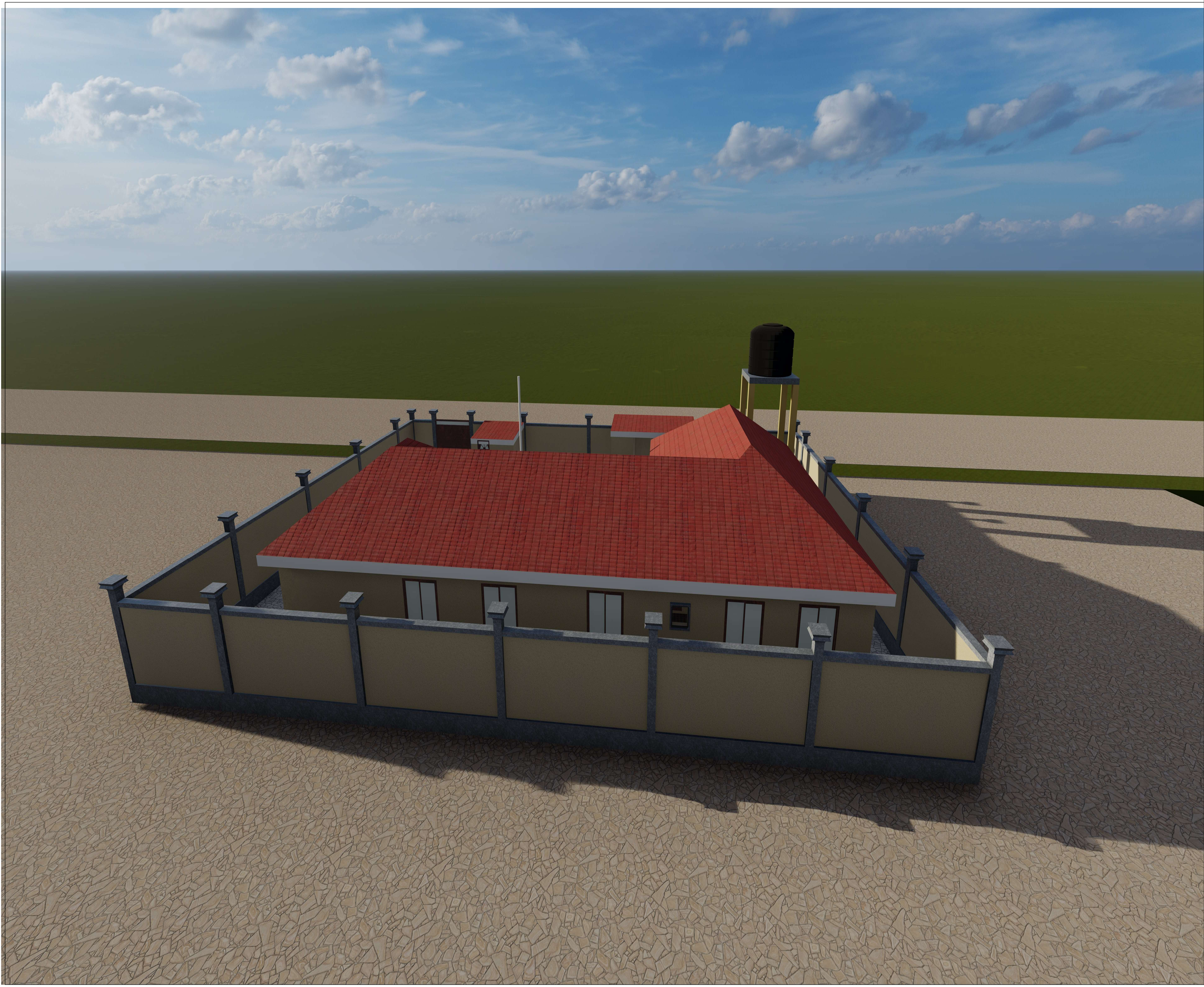




SEPTIC TANK PLAN

NIS FOUNDATION
Nordic International Support Foundation

Client: NIS Foundation	Note: All Dimension are in milimeters	
Project:	Scale: 1:100	Date:
Construction of DC office in Buuhoodle		



Note:
All Measurements are in Meter

Construction of DC Office in Buuhoodle

NISFOUNDATION
Nordic International Support Foundation

Constuction of Buuhoodle DC office

3D VEIW Of the DC Office

Note:
All Measurements are in Meter

Construction of DC Office in Buuhoodle

NISFOUNDATION
Nordic International Support Foundation

Constuction of Buuhoodle DC office

3D VEIW Of the DC Office

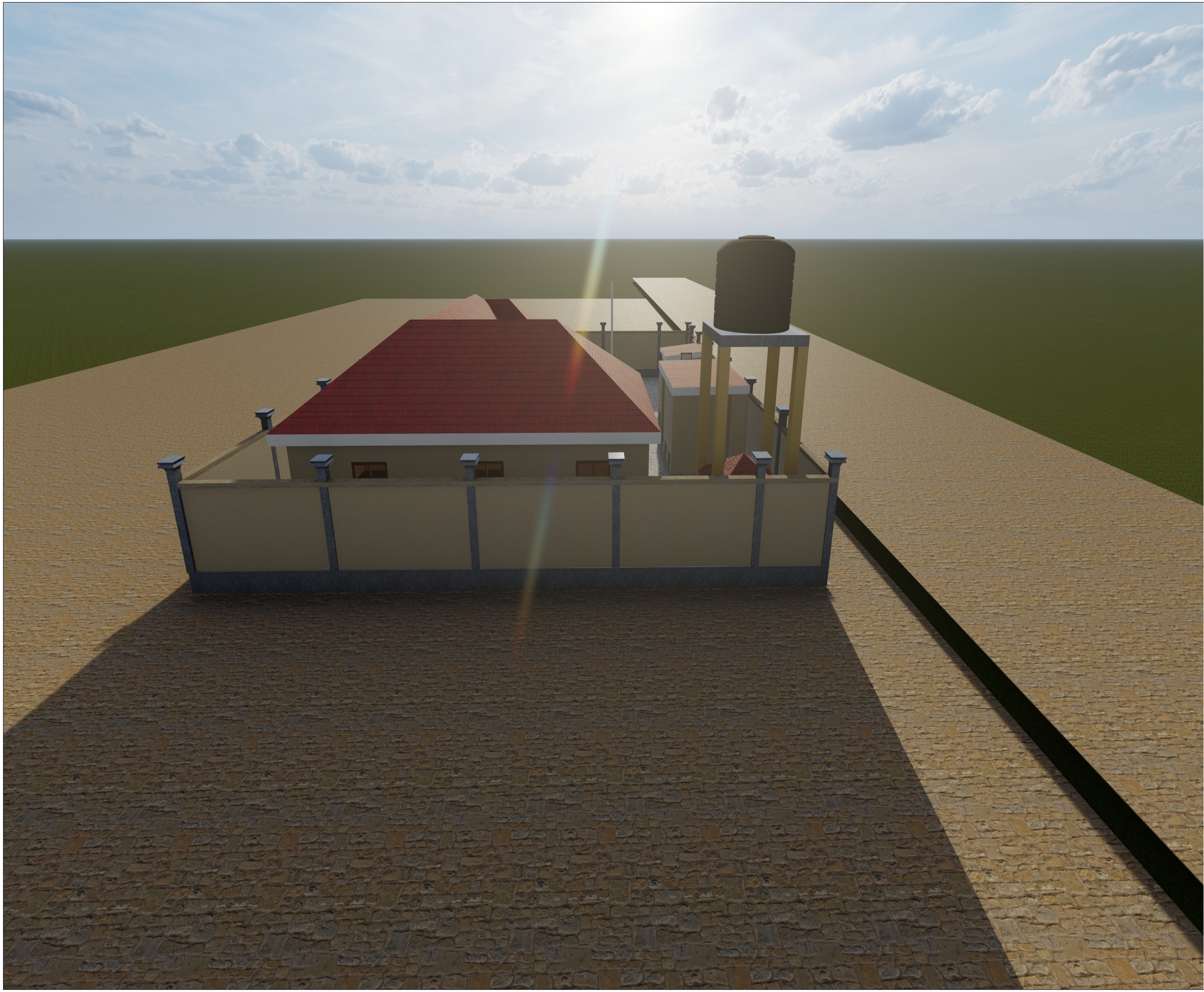
Note:
All Measurements are in Meter

Construction of DC Office in Buuhoodle

NISFOUNDATION
Nordic International Support Foundation

Constuction of Buuhoodle DC office

3D VEIW Of the DC Office



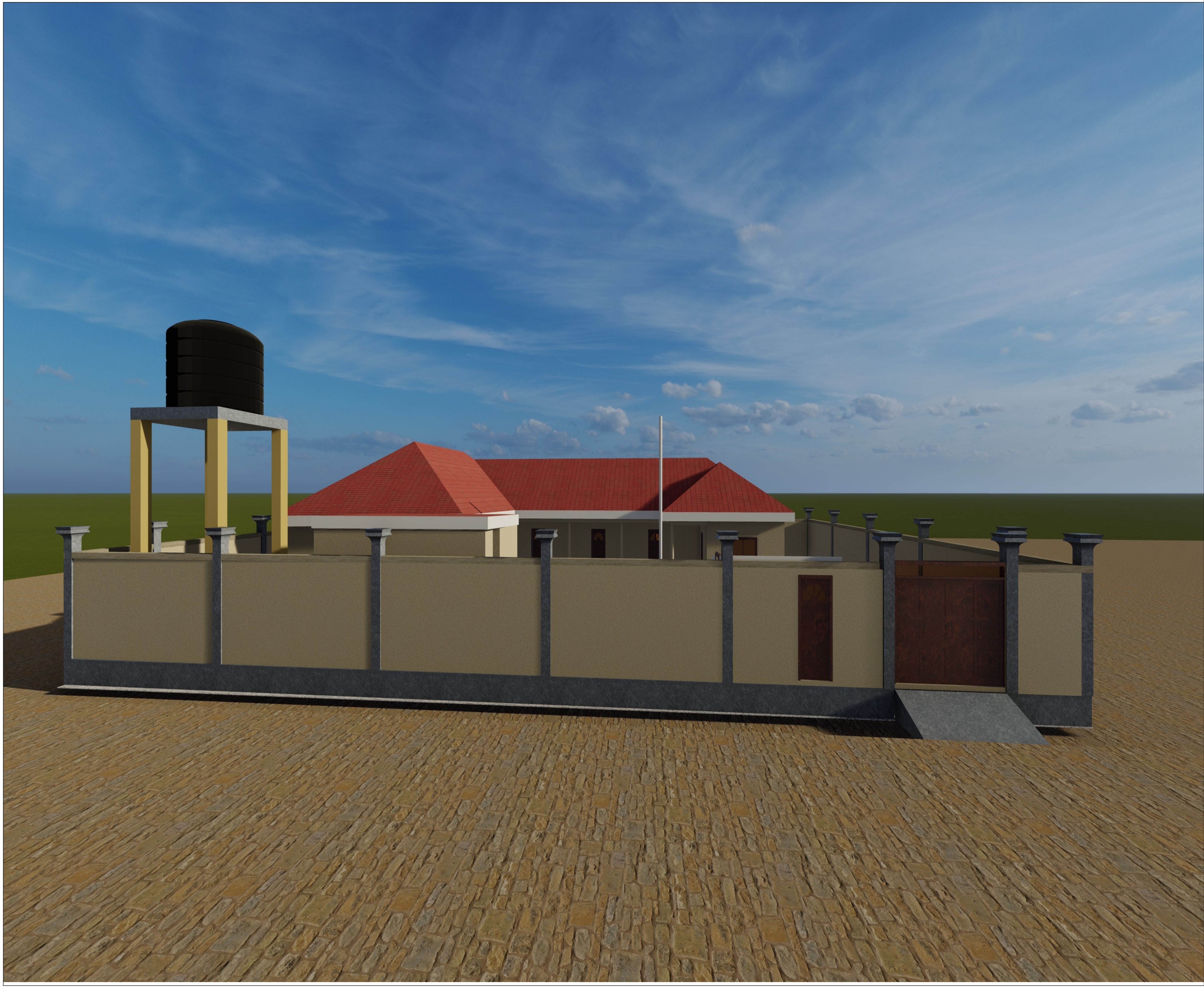
Note:
All Measurements are in Meter

Construction of DC Office in Buuhoodle

NISFOUNDATION
Nordic International Support Foundation

Constuction of Buuhoodle DC office

3D VEIW Of the DC Office



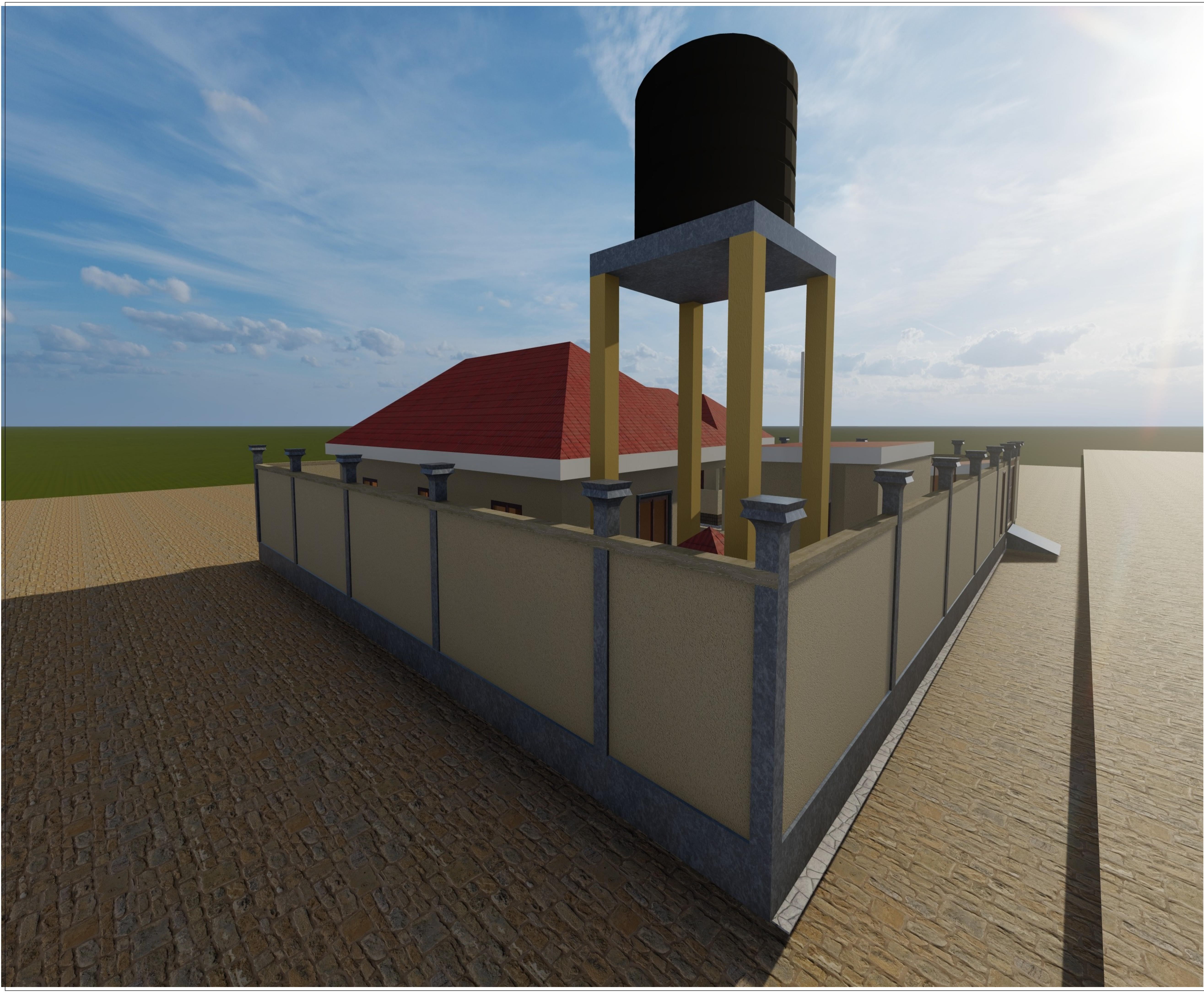
Note:
All Measurements are in Meter

Construction of DC Office in Buuhoodle

NISFOUNDATION
Nordic International Support Foundation

Constuction of Buuhoodle DC office

3D VEIW Of the DC Office



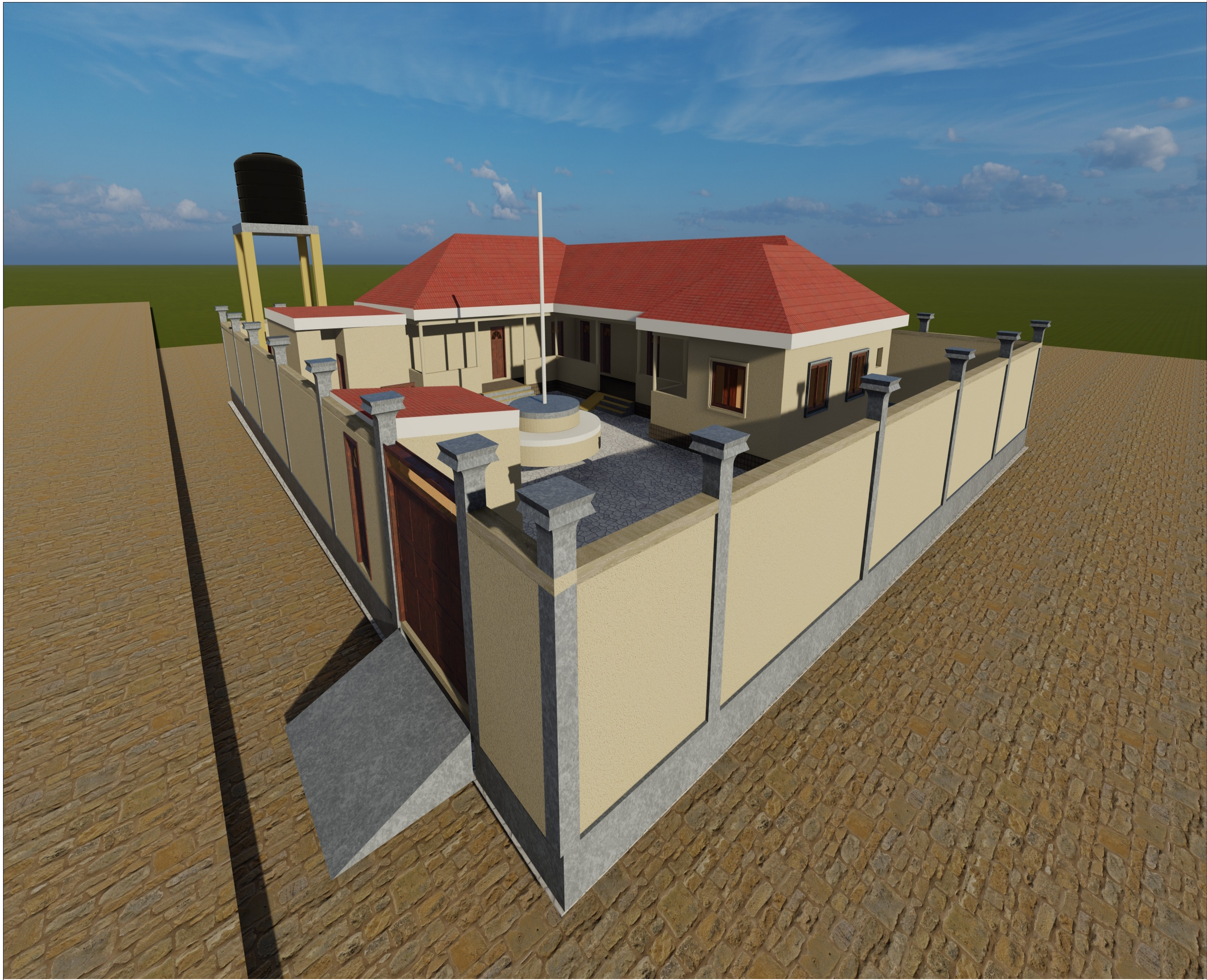
Note:
All Measurements are in Meter

Construction of DC Office in Buuhoodle

NISFOUNDATION
Nordic International Support Foundation

Constuction of Buuhoodle DC office

3D VEIW Of the DC Office



Note:
All Measurements are in Meter

Construction of DC Office in Buuhoodle

NISFOUNDATION
Nordic International Support Foundation

Constuction of Buuhoodle DC office

3D VEIW Of the DC Office