

FRONT ELEVATIONS



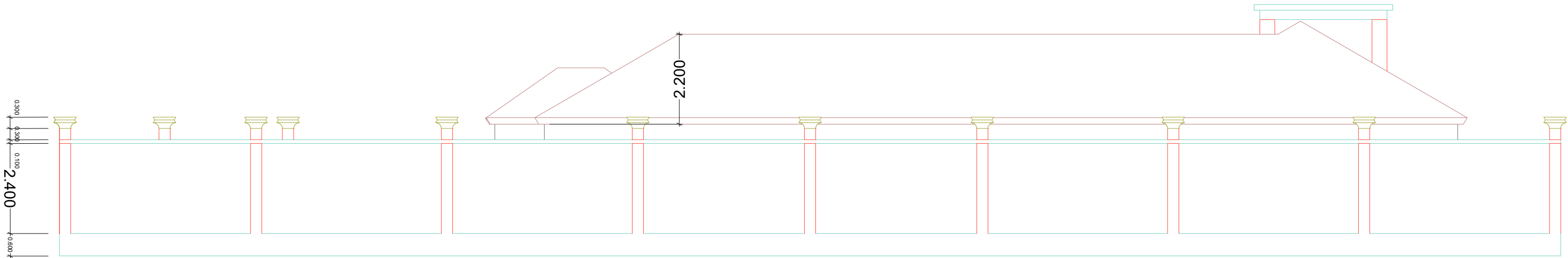
Project:
Construction of DC Office in Ceeldheer, Galmudug, Somalia

Drawing Title:
Elevations Of DC Office (external toilets)

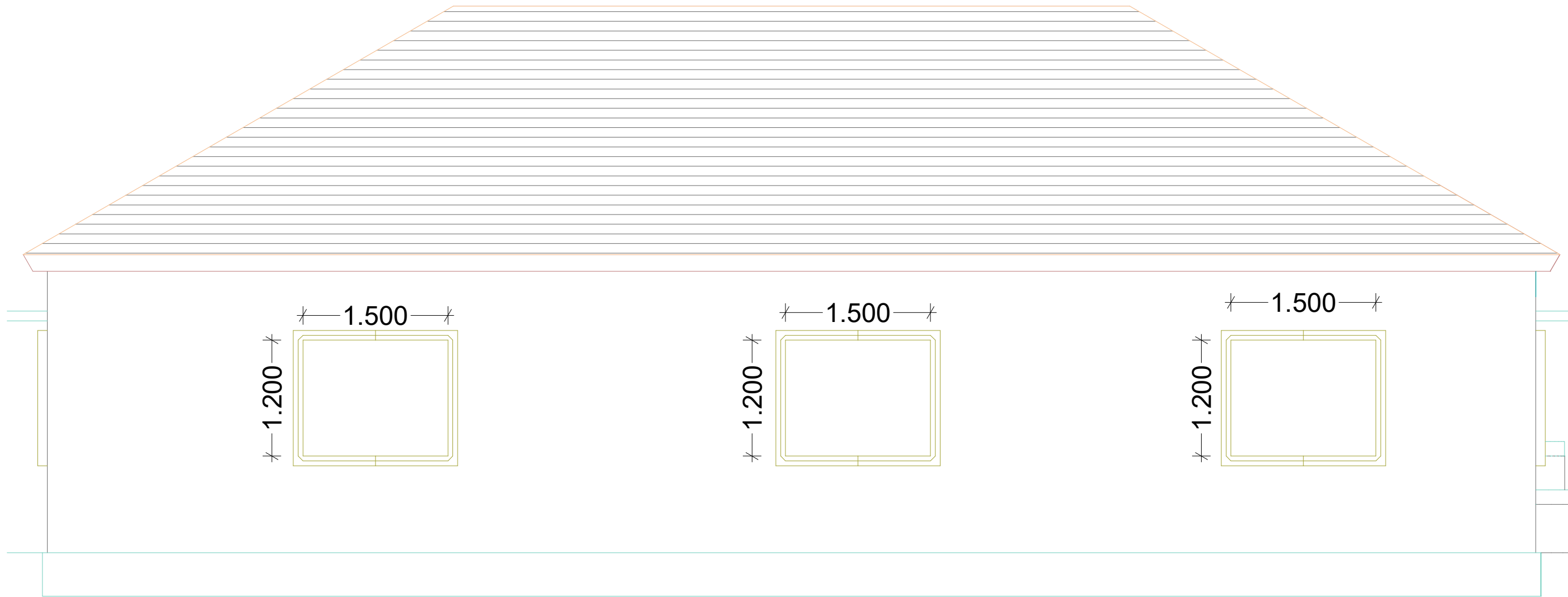
Scale:
1:100

Note:
**All Measurements are in
Meter**


Date:
Aug/ 2024

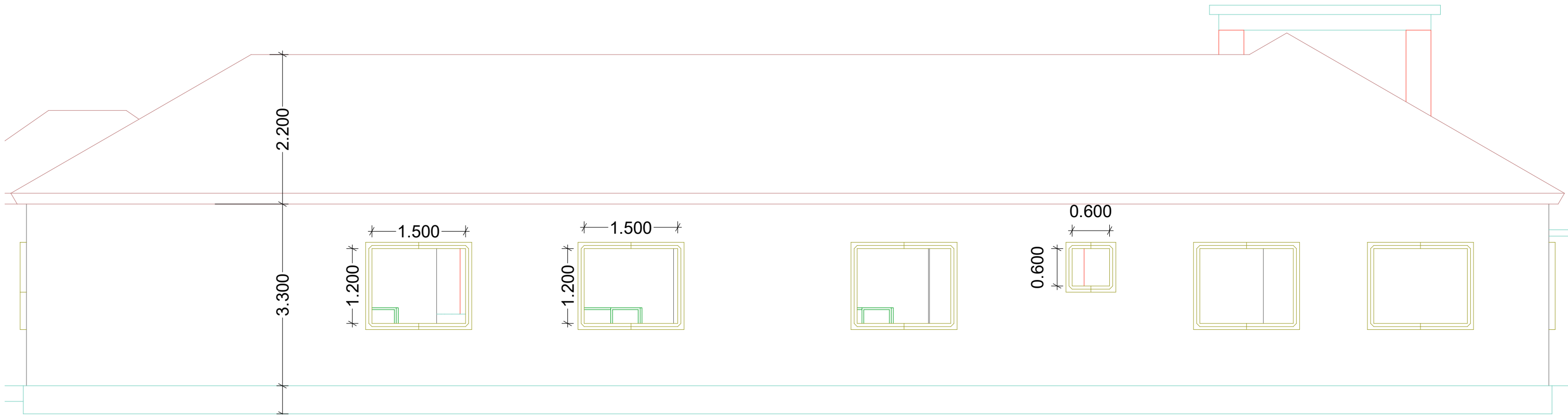


South elevation

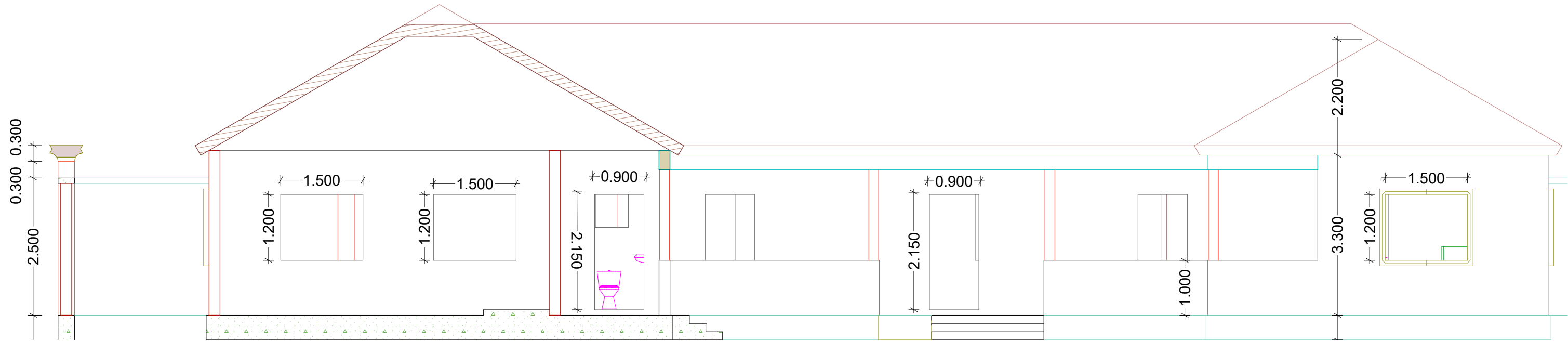


Side elevation

			Note: All Measurements are in Meter	
	Project: Construction of DC Office in Ceeldheer, Galmudug, Somalia	Scale: 1:100		Date: Aug/ 2024
	Drawing Title: Plan View Of DC Office			

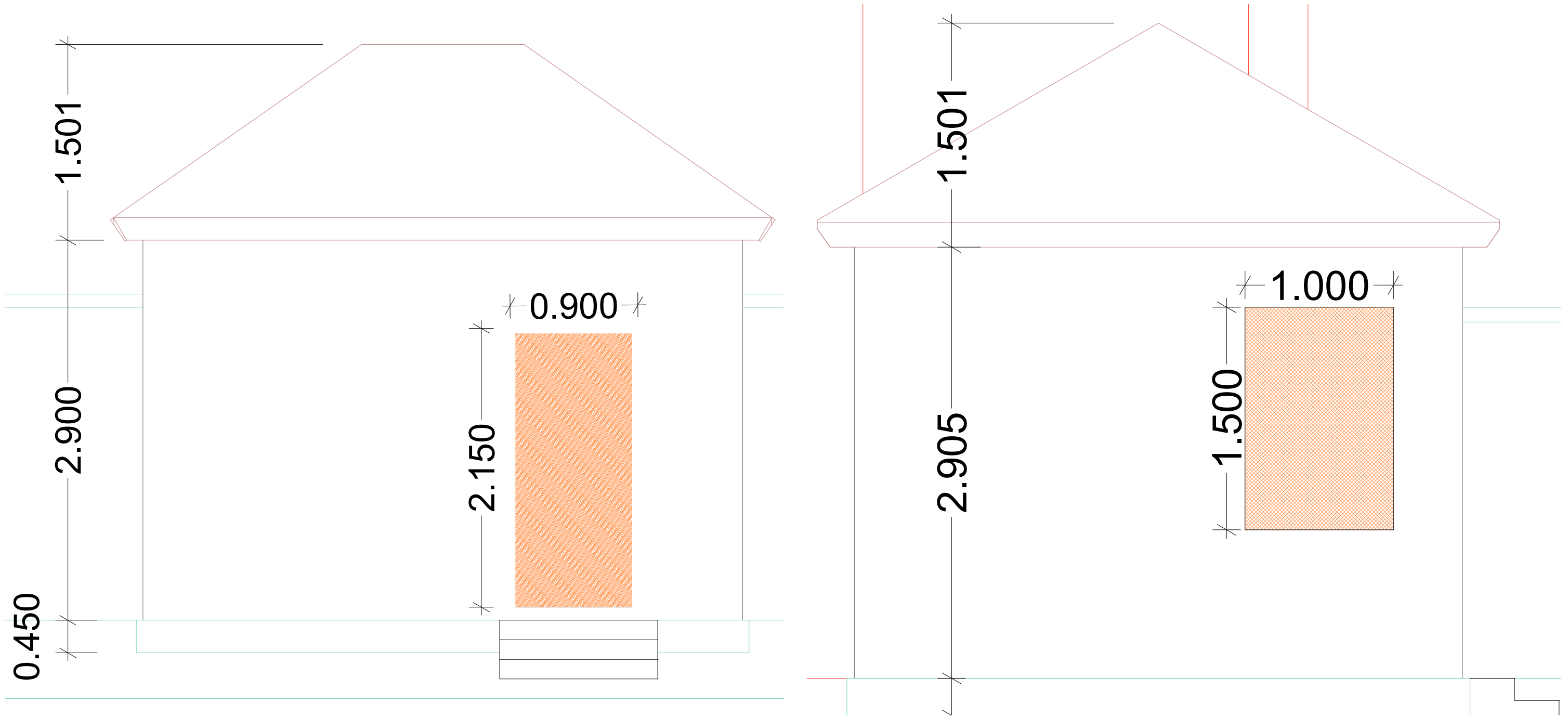


Back elevation



Front elevation

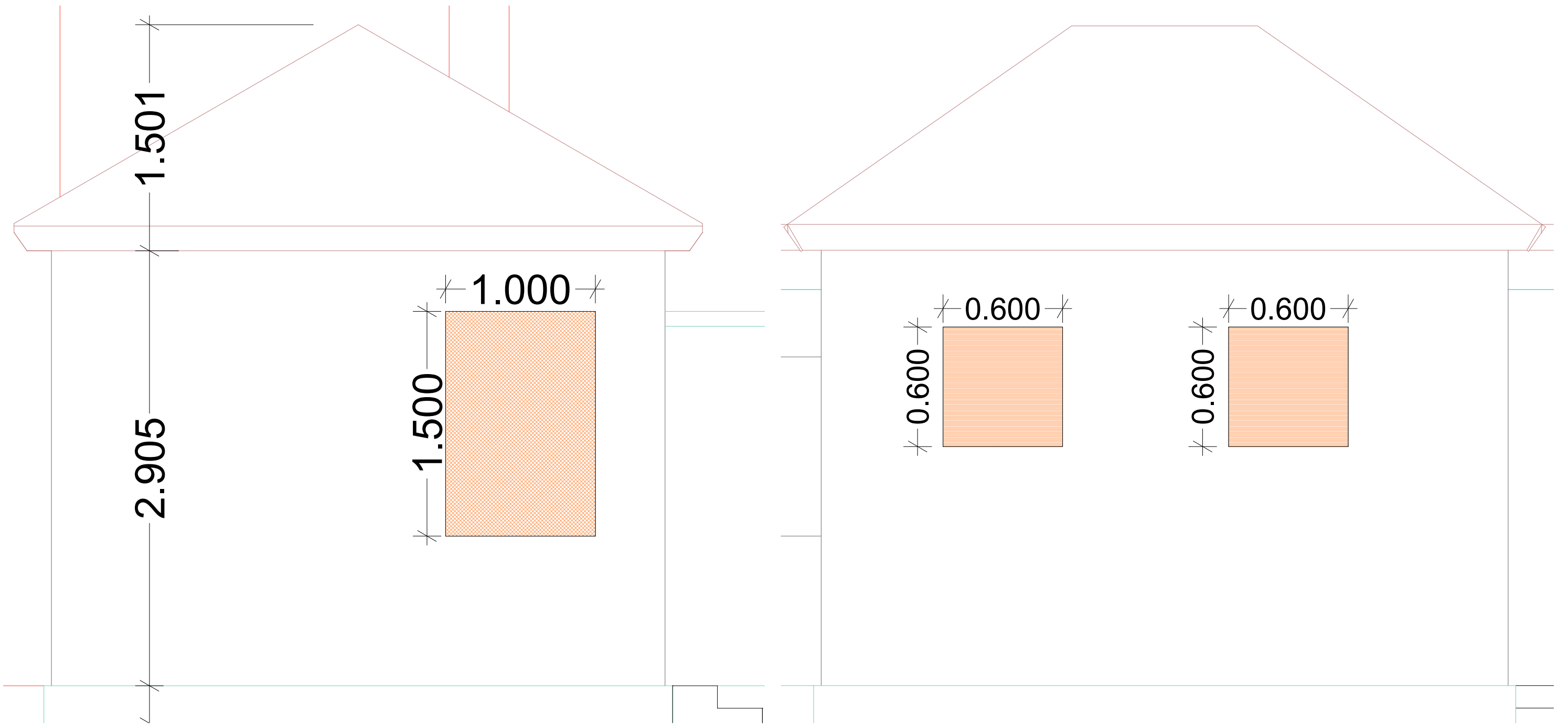
		Note: All Measurements are in Meter	
Project: Construction of DC Office in Ceeldheer, Galmudug, Somalia		Scale: 1:100	Date: Aug/ 2024
Drawing Title: Elevations Of DC Office			



FRONT AND SIDE ELEVATIONS



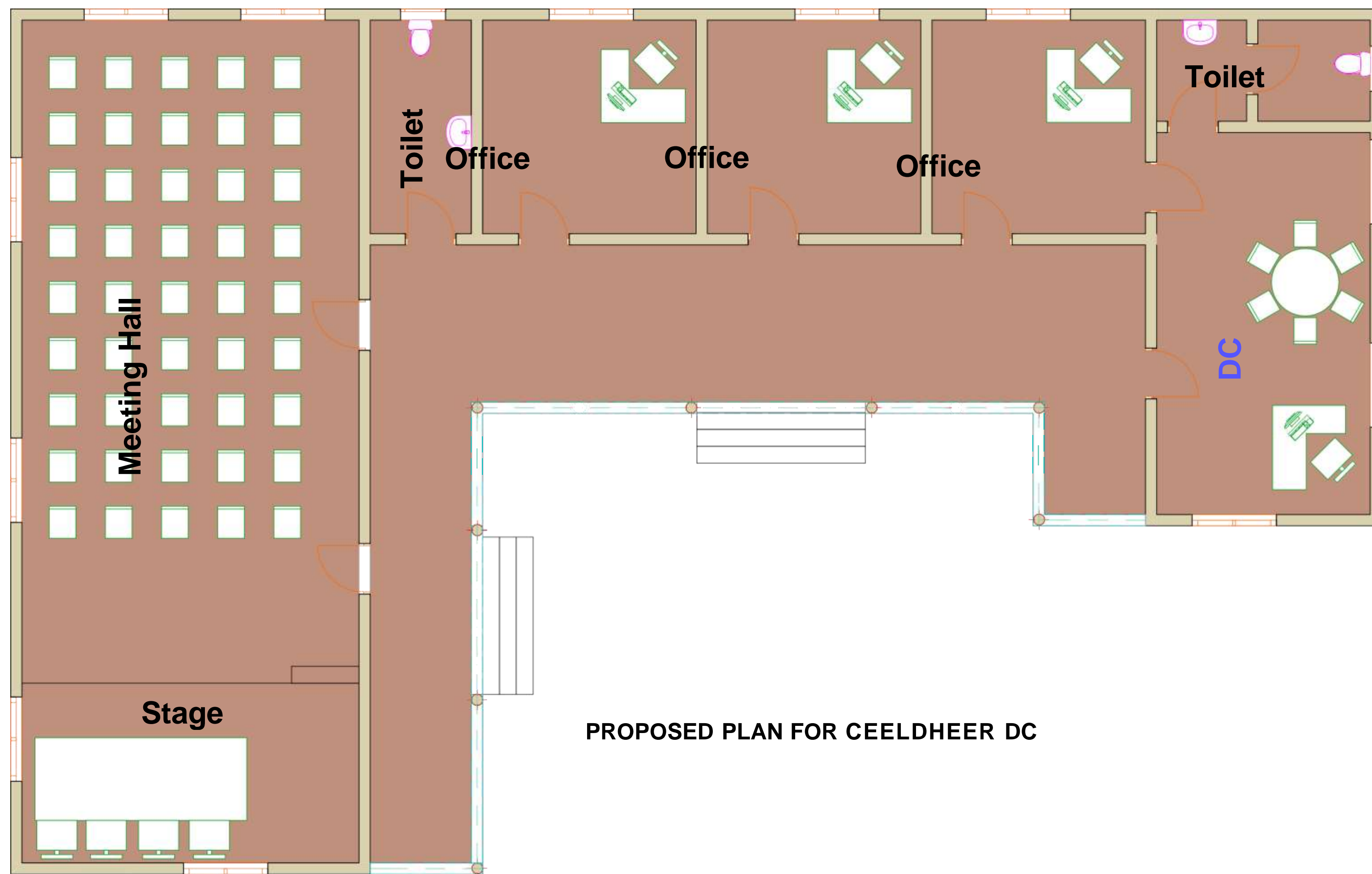
		Note: All Measurements are in Meter	
Project: Construction of DC Office in Ceeldheer, Galmudug, Somalia	Scale: 1:100		Date: Aug/ 2024
Drawing Title: Elevations Of DC Office (external toilets)			




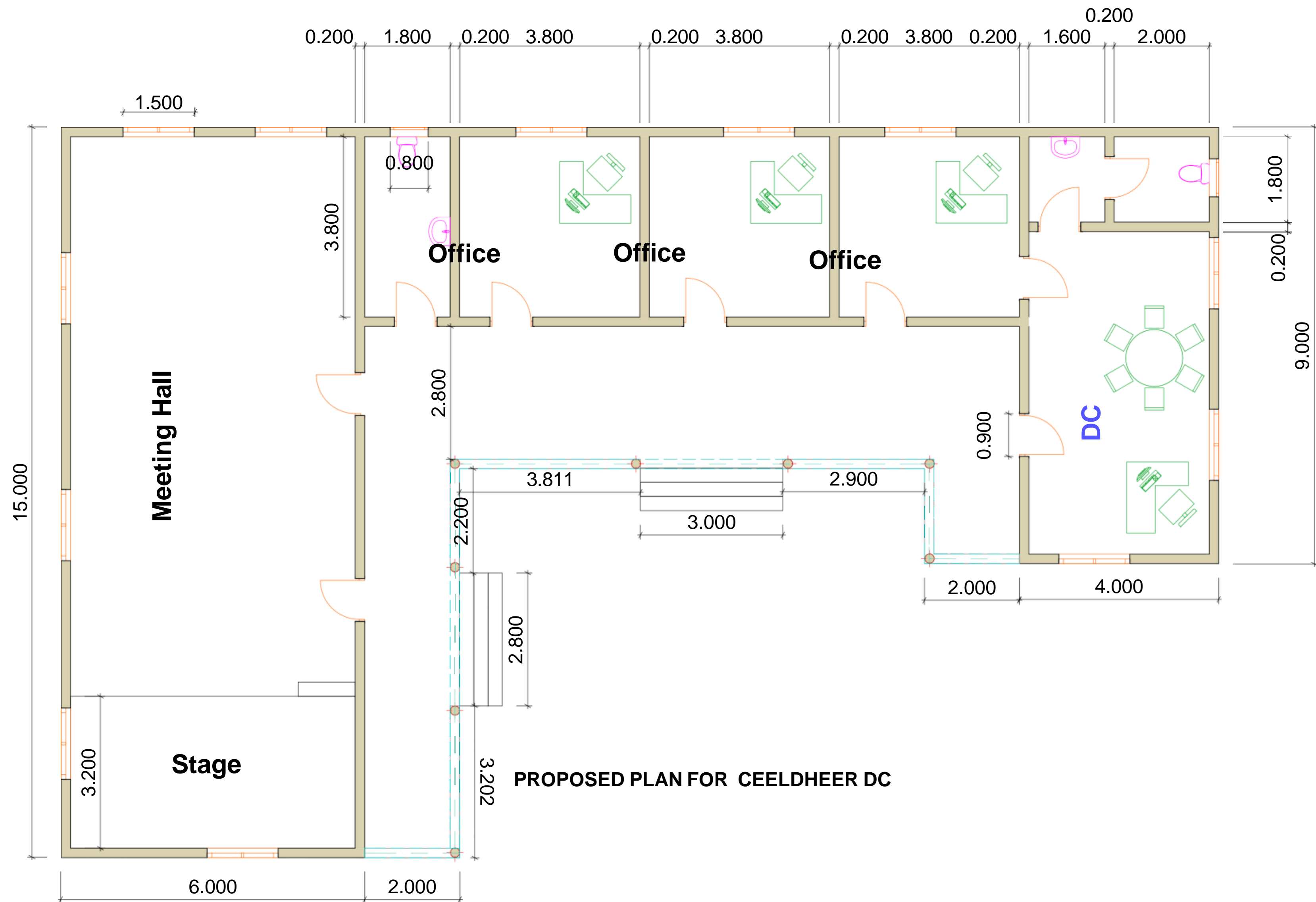
BACK AND SIDE ELEVATIONS



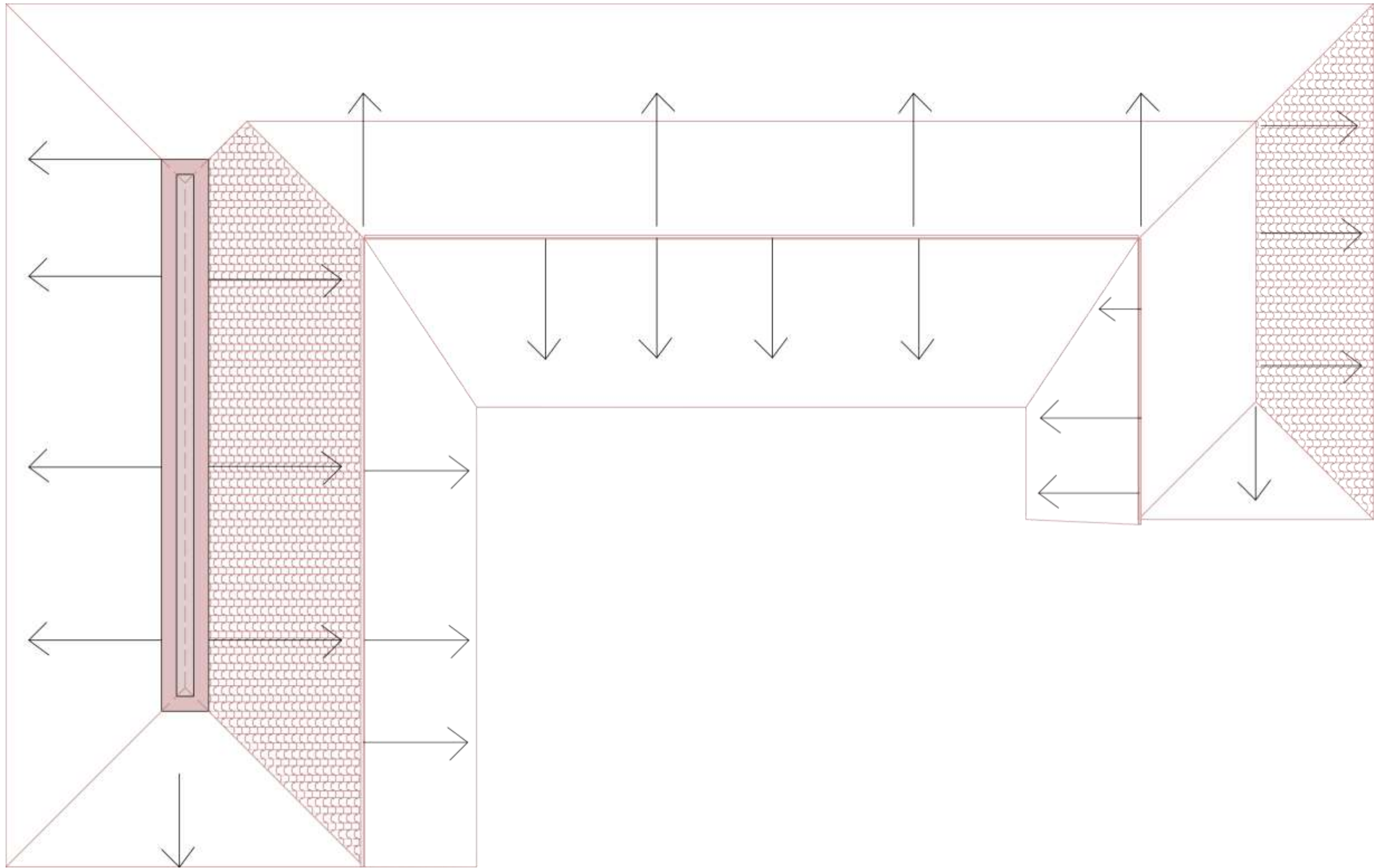
		Note: All Measurements are in Meter	
Project: Construction of DC Office in Ceeldheer, Galmudug, Somalia	Scale: 1:100		Date: Aug/ 2024
Drawing Title: Elevations Of DC Office (external toilets)			




	Client:		Note:	
	NIS FOUNDATION		All Measurements are in Meter	
	Project:	Scale:		Date:
	Construction of DC Office in Ceeldheer	1:100		Aug/ 2024
	Drawing Title:	Job No:		
	Furniture Of DC Office	001		

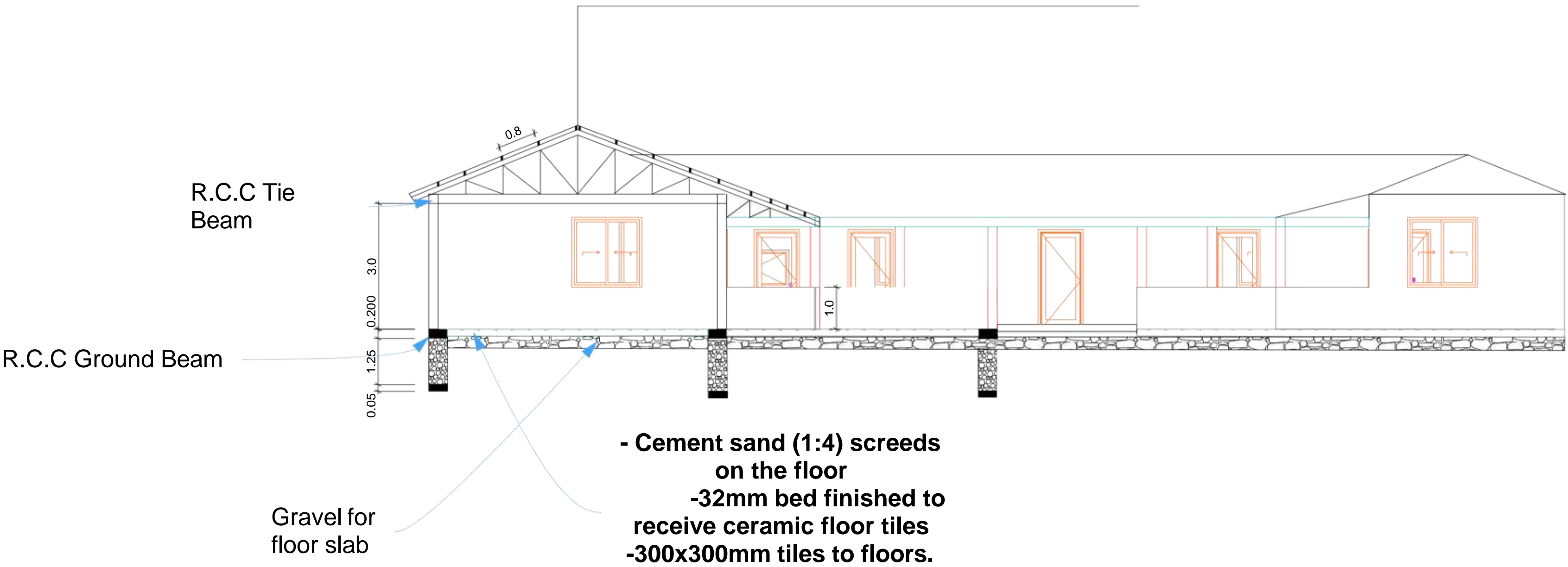


Client: NIS FOUNDATION		Note: All Measurements are in Meter	
Project: Construction of DC Office in Ceeldheer	Scale: 1:100		Date: Aug/ 2024
Drawing Title: Plan View Of DC Office	Job No: 001		



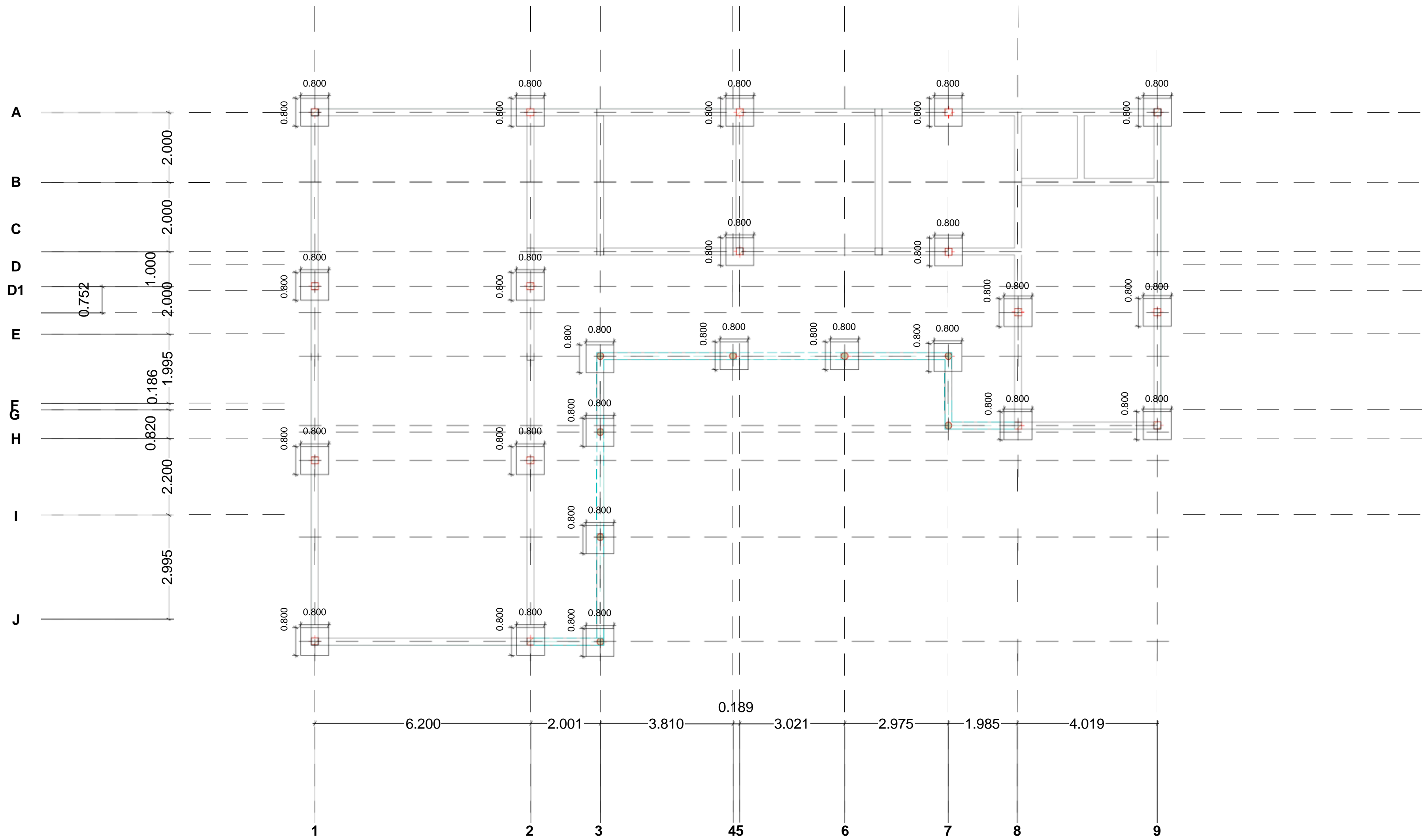
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	NIS FOUNDATION		All Measurements are in Meter	
	Project:	Scale:		Date:
	Construction of DC Office in Ceeldheer	1:100		Aug/ 2024
	Drawing Title:	Job No:		
	Roof Plan	001		

- Guage 28, box profile Iron sheet
- 80x40mm Purlins nailed on headed nail @800 mm C/C
- Trusses: 150x50mm timber rafter
- 150mm X50mm Ties
- with alumunium headed roof nails (trusses @1.2m maximum c/c). a flat metal sheet should be anchored where trusses an purlins meet before covering the roof sheets.
- All trusses should be anchored with 6 mm bars casted into the roof lintels
- Pitch roof 30°




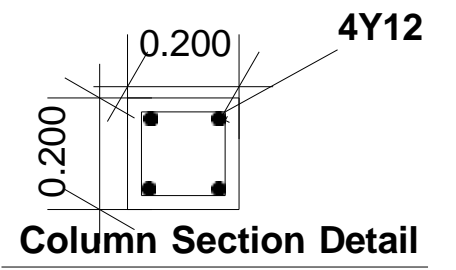
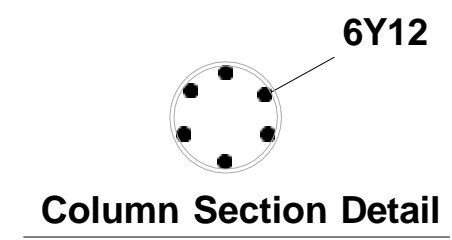
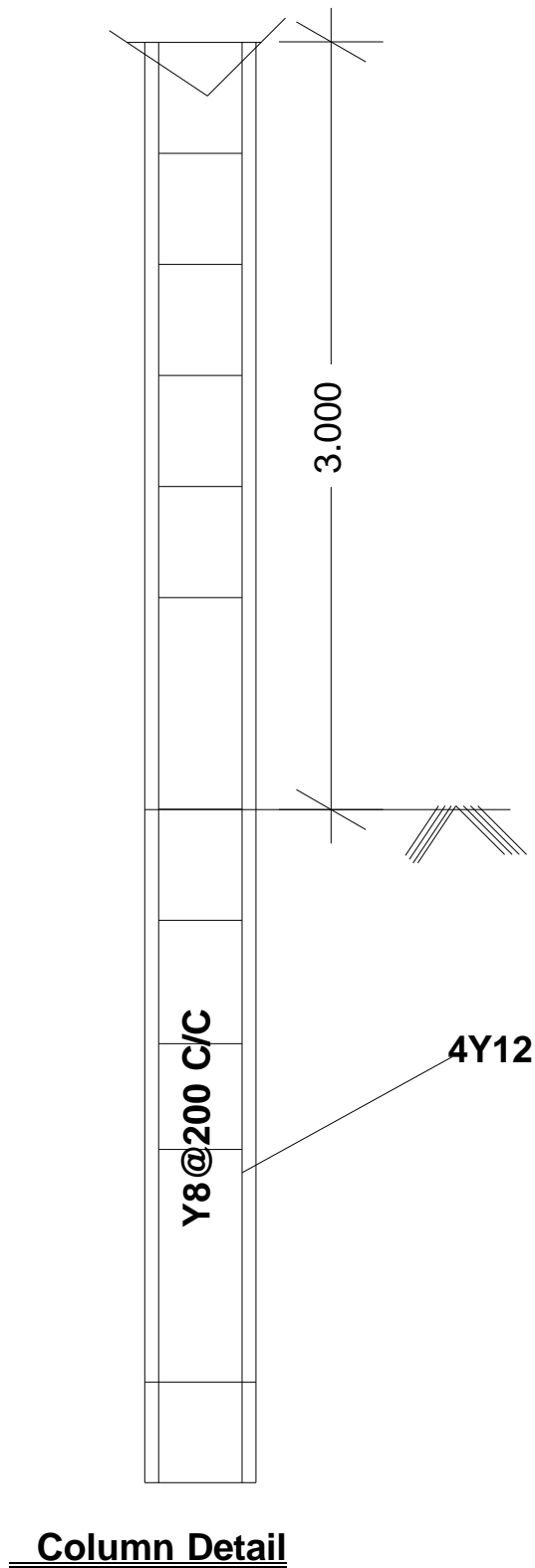
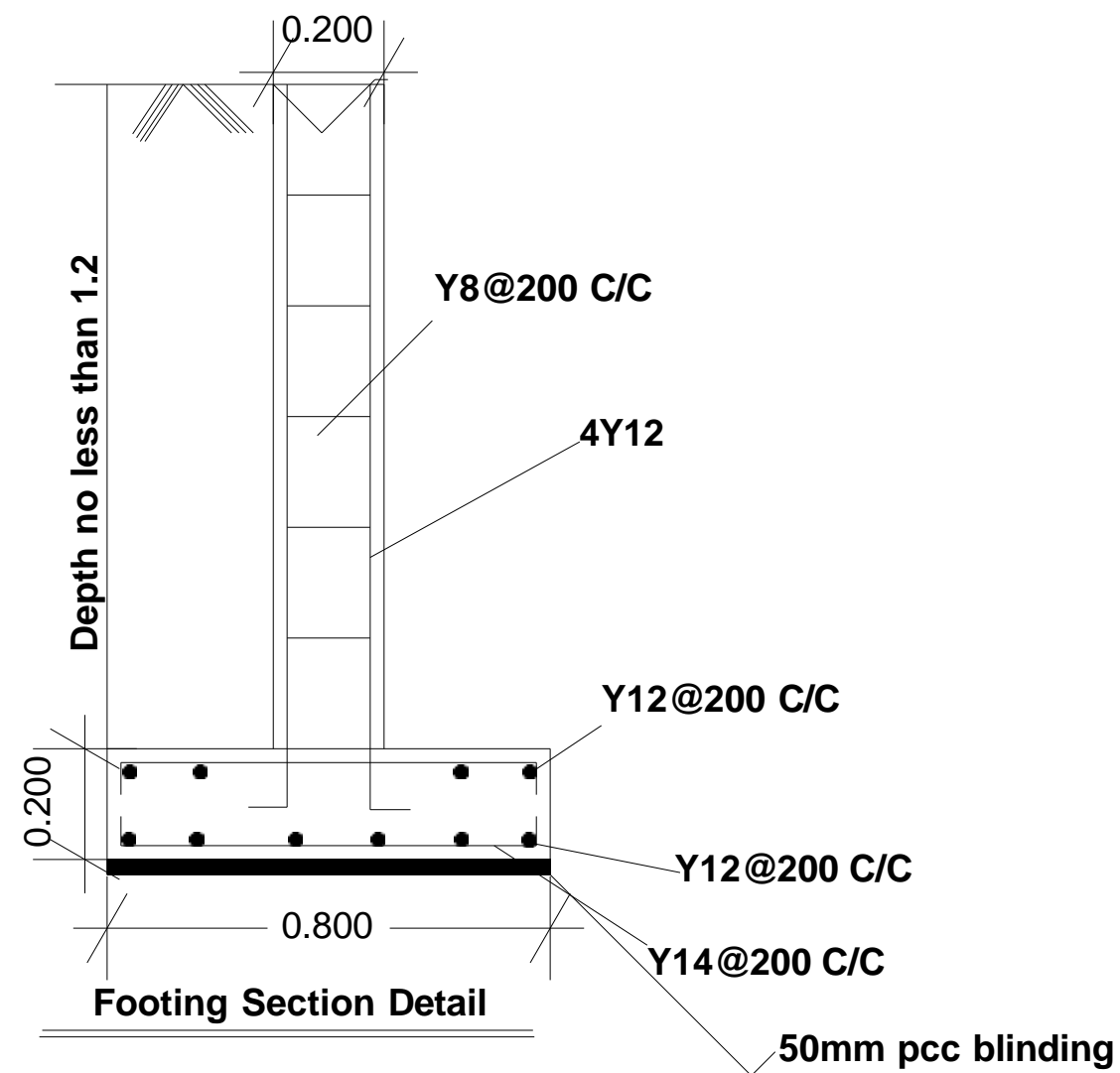
Section View of The Building


Client:		Note:	
	NIS FOUNDATION	All Measurements are in Meter	
Project:		Scale:	Date:
Construction of DC Office in Ceeldheer		1:100	Aug/ 2024
Drawing Title:		Job No:	
Section View Of DC Office		001	

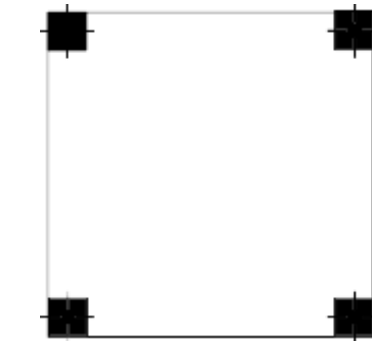
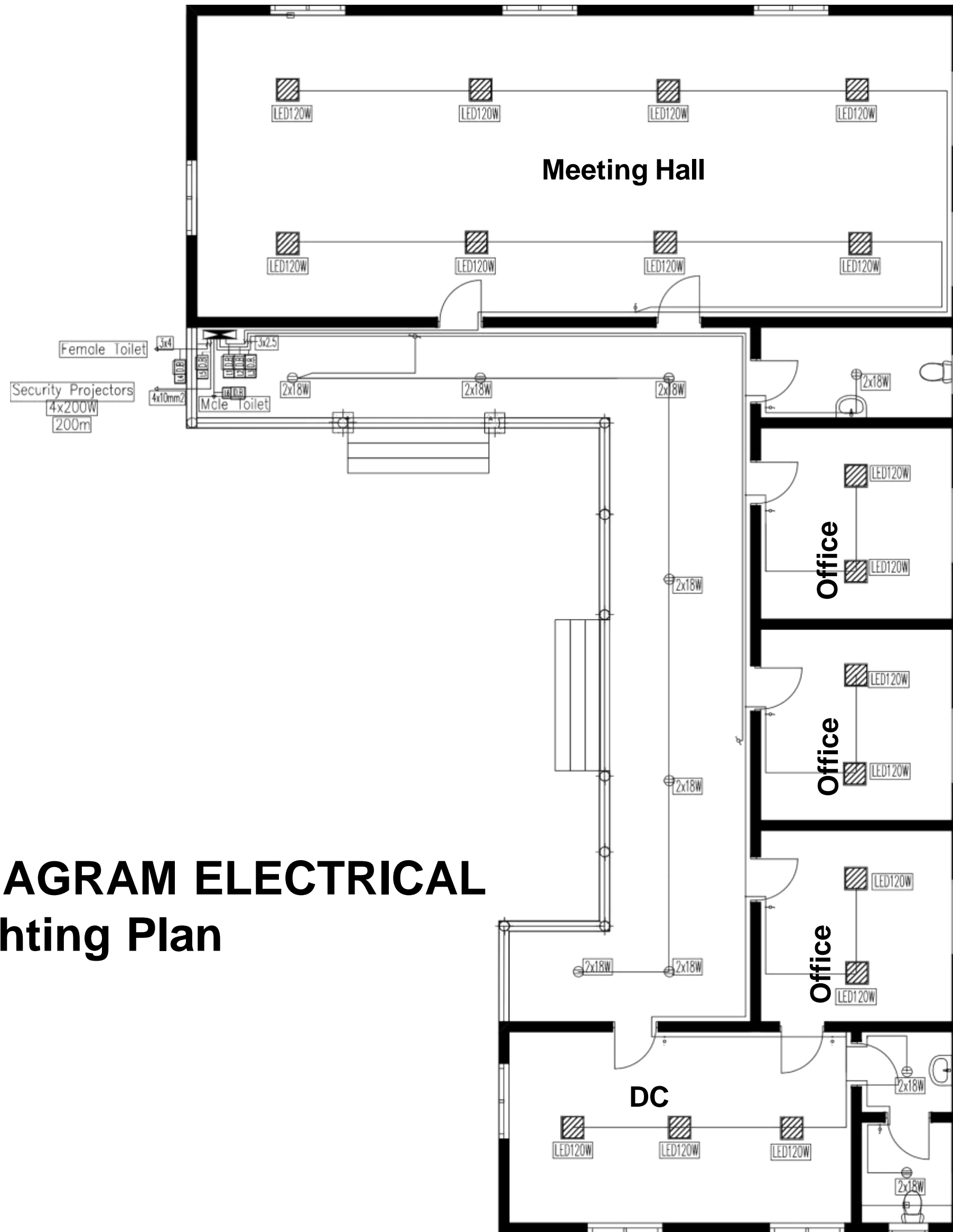
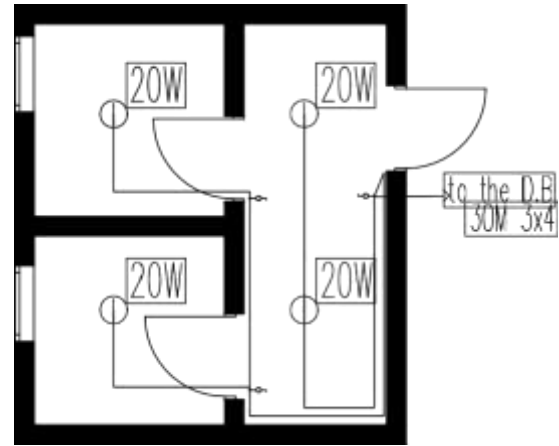


Foundation Layout of the Building

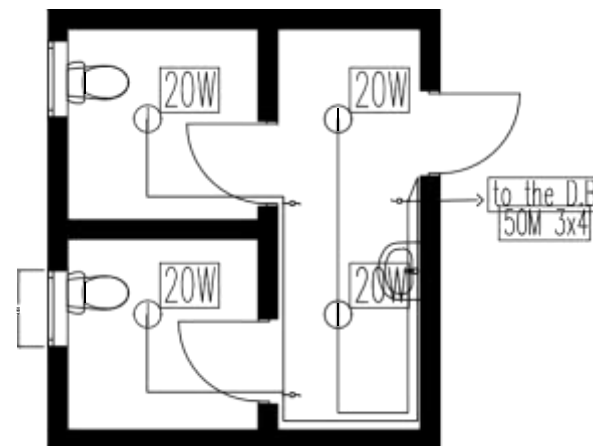
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	Project:	Scale:		Date:
	Construction of DC Office in Ceeldheer	1:100		Aug/ 2024
	Drawing Title:	Job No:		
	Foundation Deatils of Building	001		



	Client:		Note: All Measurements are in Meter	
	NIS FOUNDATION			
	Project:	Scale:		Date:
	Construction of DC Office in Ceeldheer	1:100		Aug/ 2024
	Drawing Title: Section view Of the column foundation	Job No: 001		

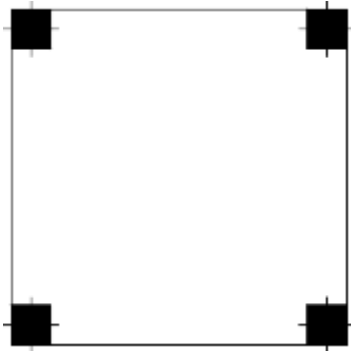


SCHEMATIC DIAGRAM ELECTRICAL
Lighting Plan



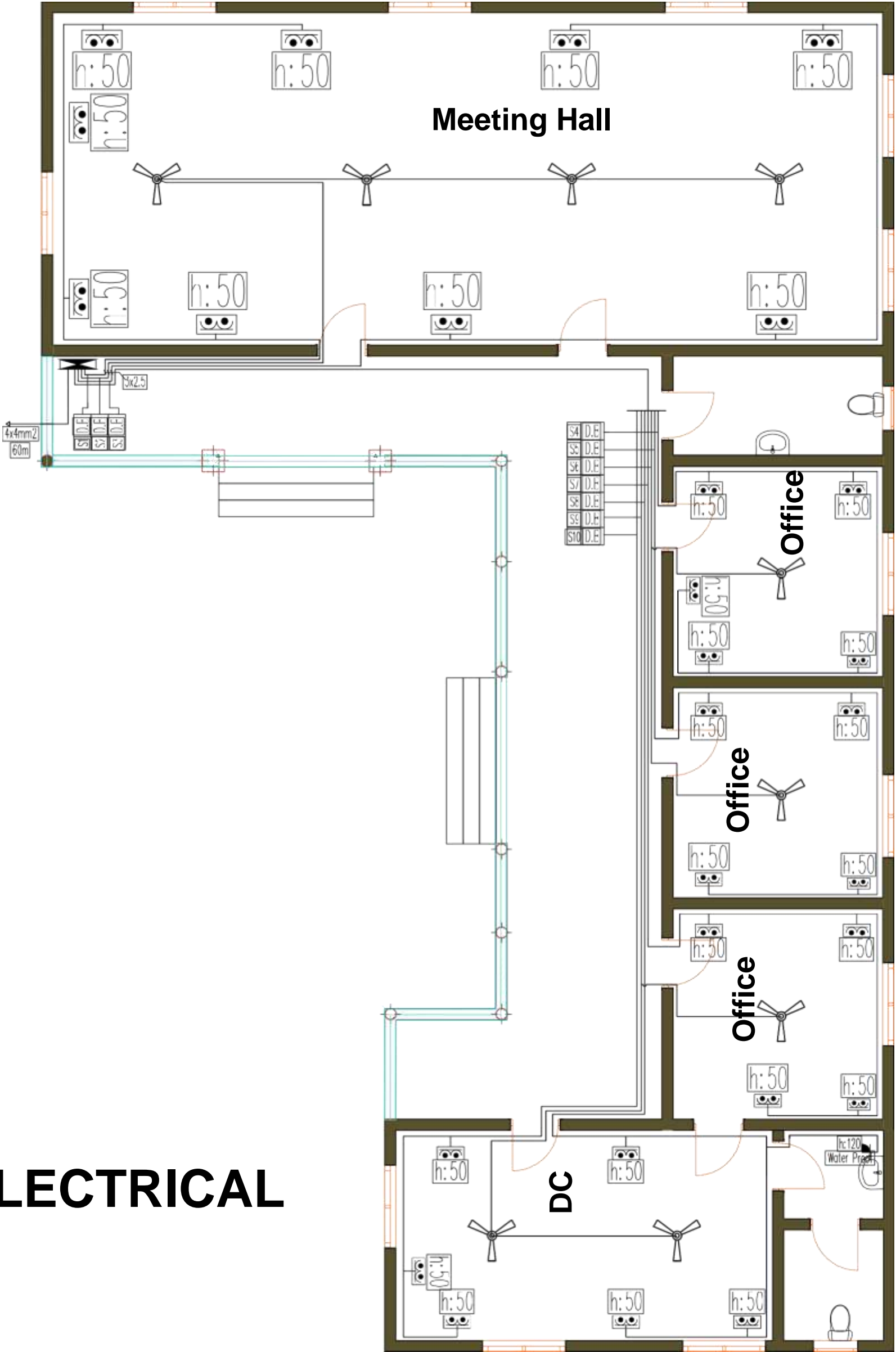
Client:
NIS Foundation

Construction of DC Office in Ceeldheer			
LIGHTING ELECTRICAL INSTALLATION SCHEMATIC DIAGRAM			
Activity	NAME	SIGNATURE	DATE
Designed			Aug/ 24
Checked			
DRG No. 01 E			Revision Suffix
Page 1			



SCHEMATIC DIAGRAM - ELECTRICAL SOCKETS

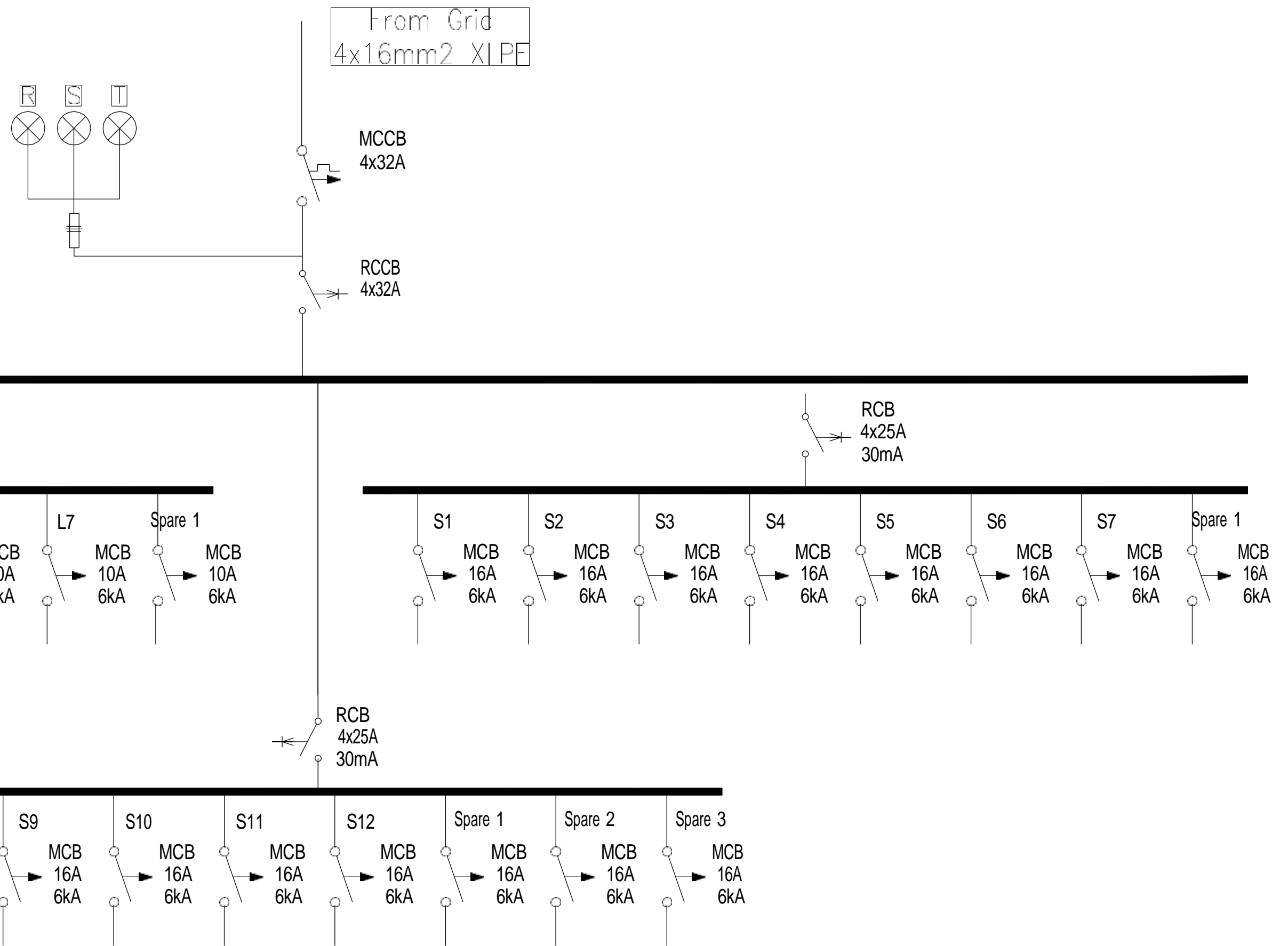
Water Booster Pump
0.7kW – 1kW



Client:
NIS Foundation

Construction of DC Office in Ceeldheer			
SOCKETS & FAN ELECTRICAL INSTALLATION SCHEMATIC DIAGRAM			
Activity	NAME	SIGNATURE	DATE
Designed			Aug/ 24
Checked			
DRG No. 02 E		Revision Suffix	
Page 2			

Wall mounted LV panel with mild steel spray painted R.S.T 220V/380V – 50 Hz with Volt Meter, Ampere Meter, kWh Meter and HZ Meter. Copper Busbar.



Ground Bar

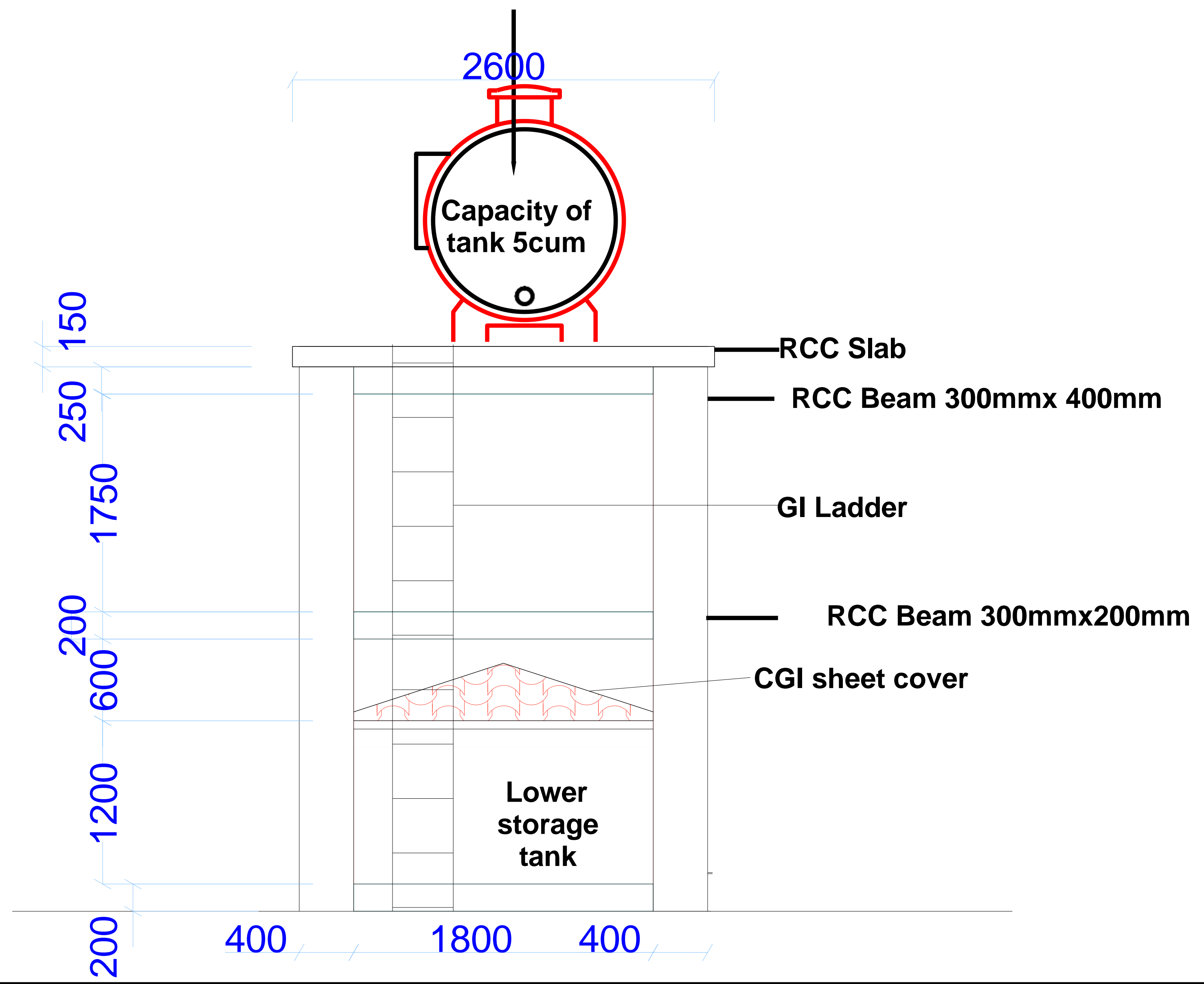
Neutral Bar

No.	Revision Notes :	BY	Date

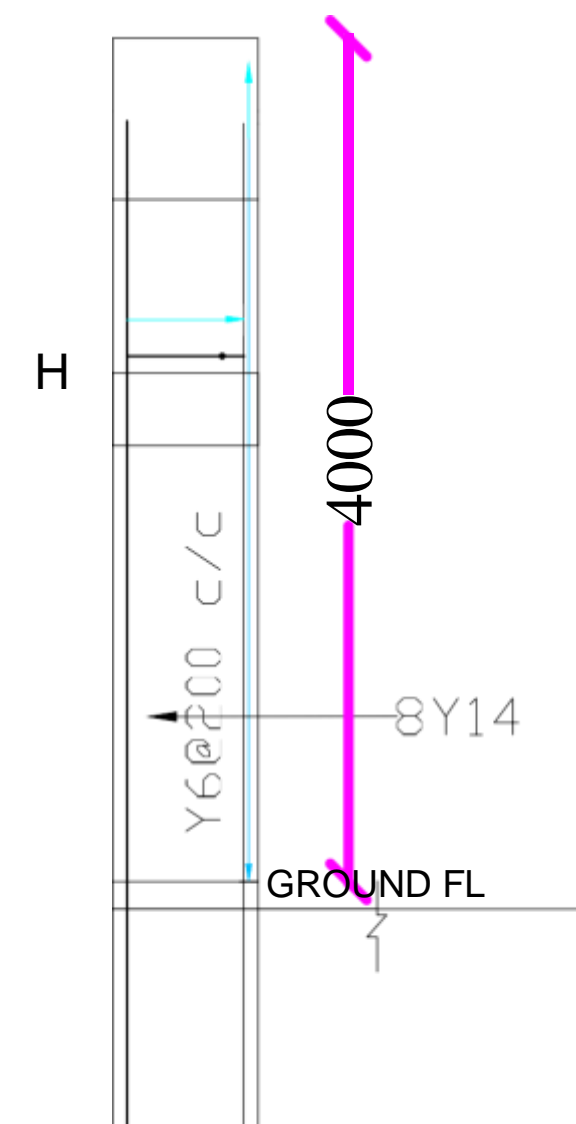
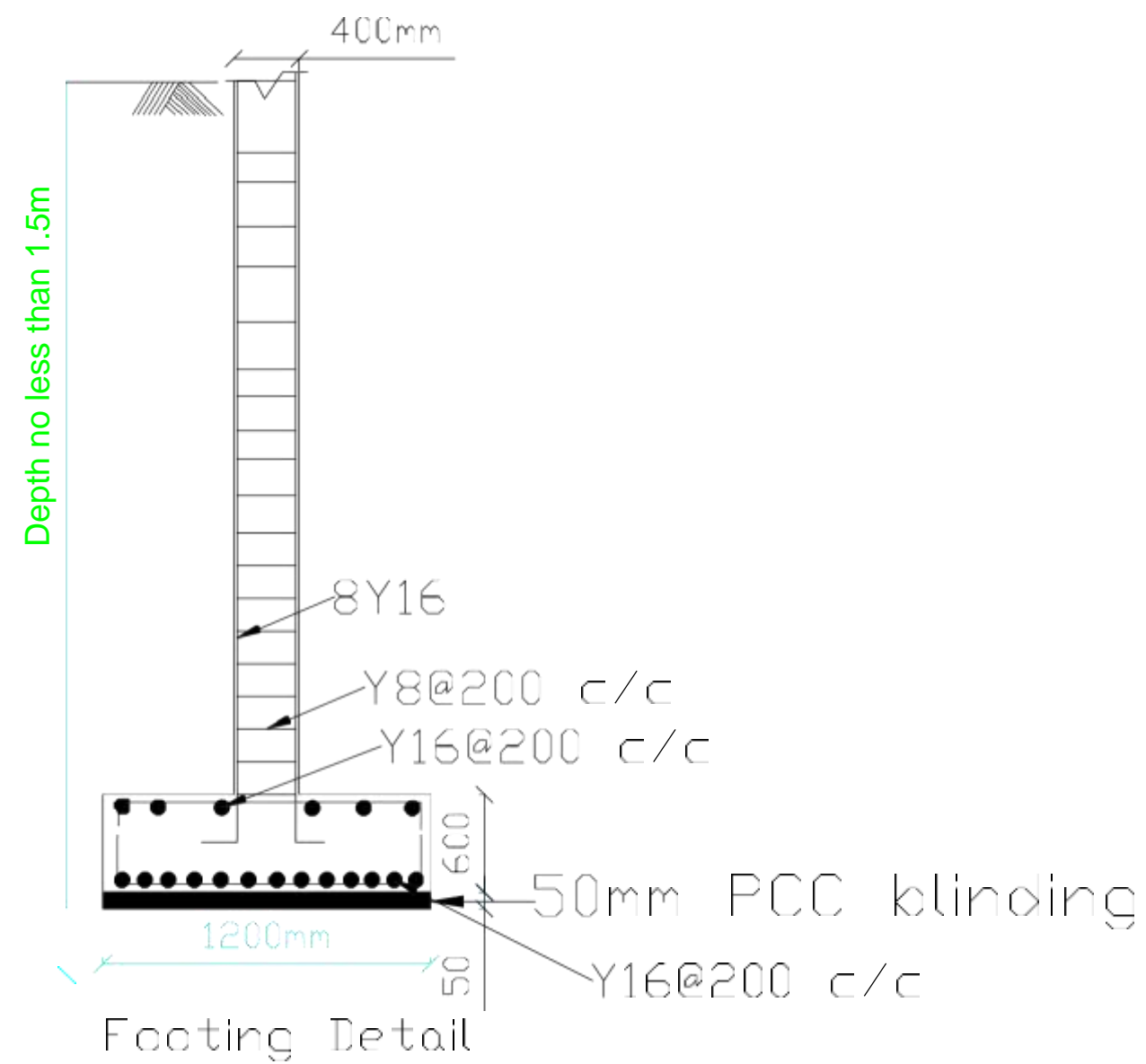
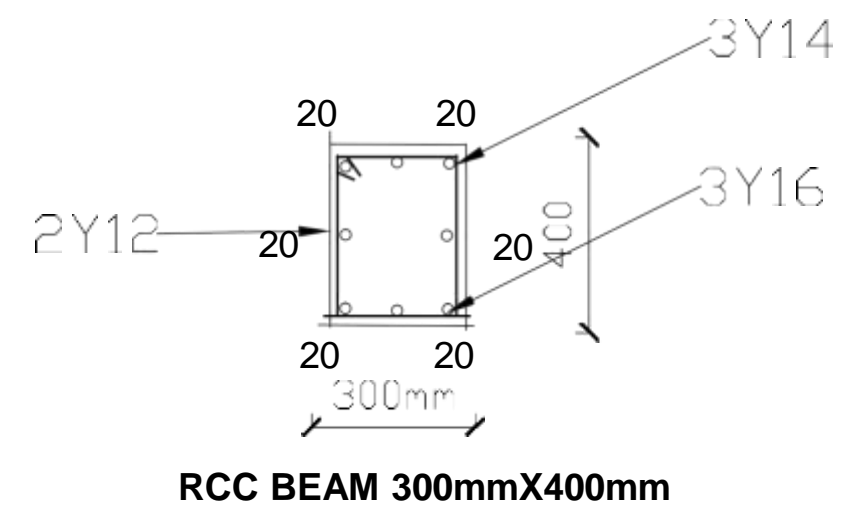
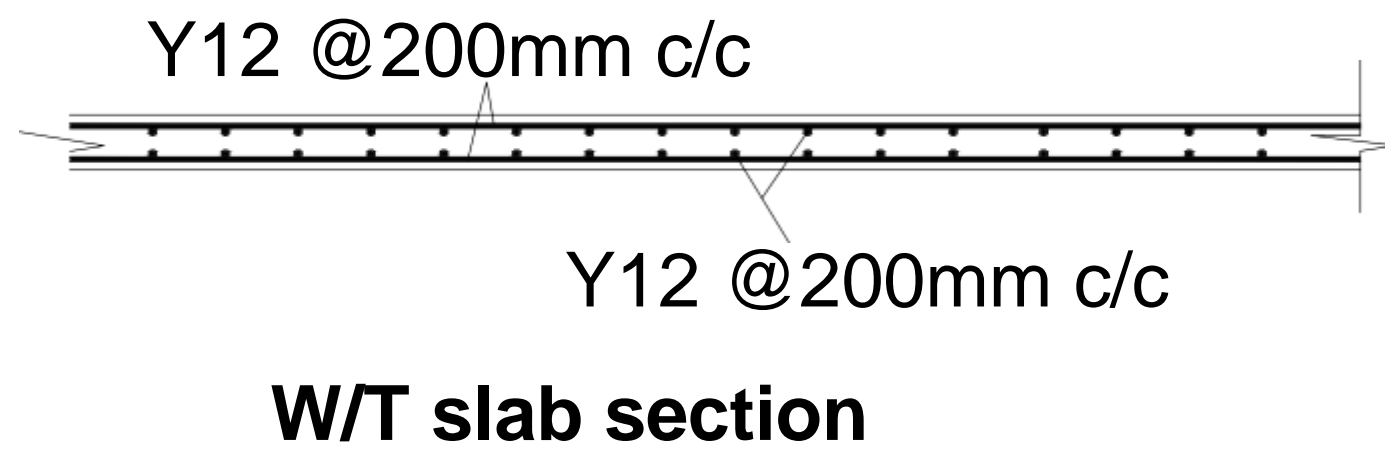


Client:
NIS Foundation

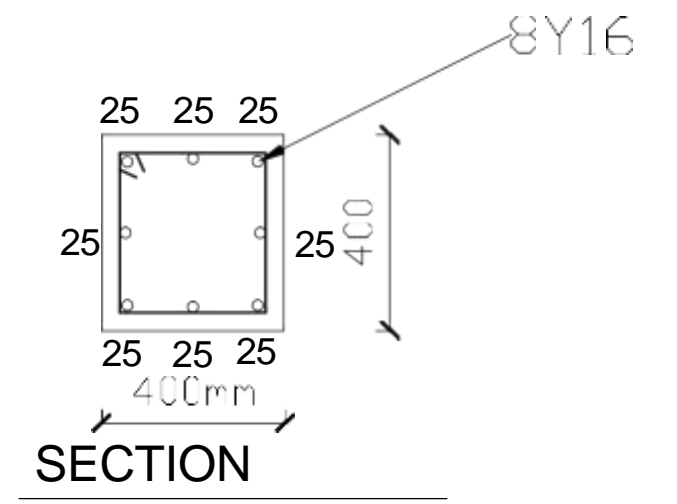
Construction of DC Office in Ceeldheer			
DB ELECTRICAL SCHEMATIC DIAGRAM			
Activity	NAME	SIGNATURE	DATE
Designed			Aug/ 24
Checked			
DRG No. 03 E			
Page 3			Revision Suffix



Client: NIS Foundation		Note: All Dimension are in milimeters	
Project: Construction of DC office in Ceeldheer		Scale: 1:100	Date: Aug/24
Drawing: Detail Section Water Tank		Job: 001	Revision



COLUMN DETAIL



Client:

NIS Foundation

Note:

All Dimension are in millimeters

Project:

Construction of DC Office In Ceeldheer

Scale:

1:100

Date:

Aug /24

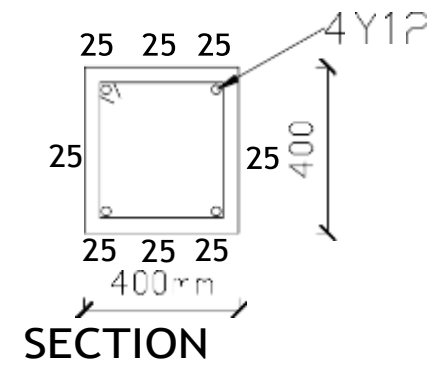
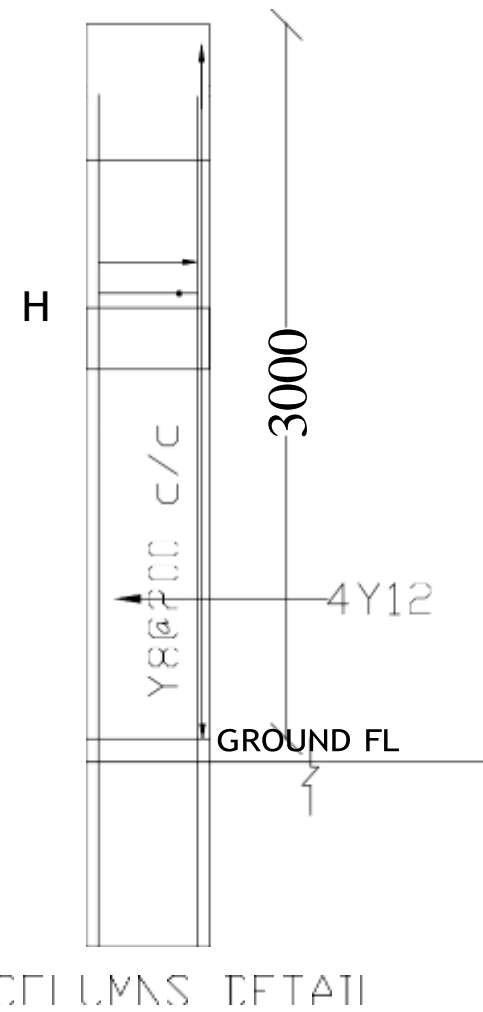
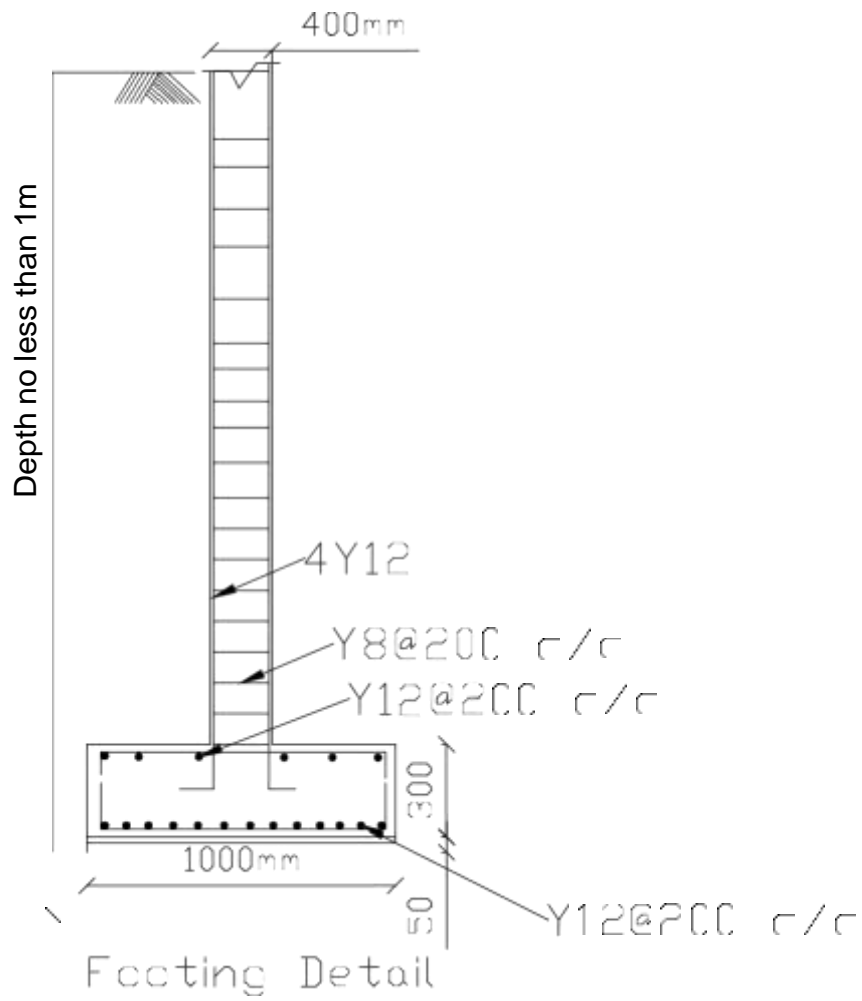
Drawing:

Column Detail Section Water Tank

Job:

001

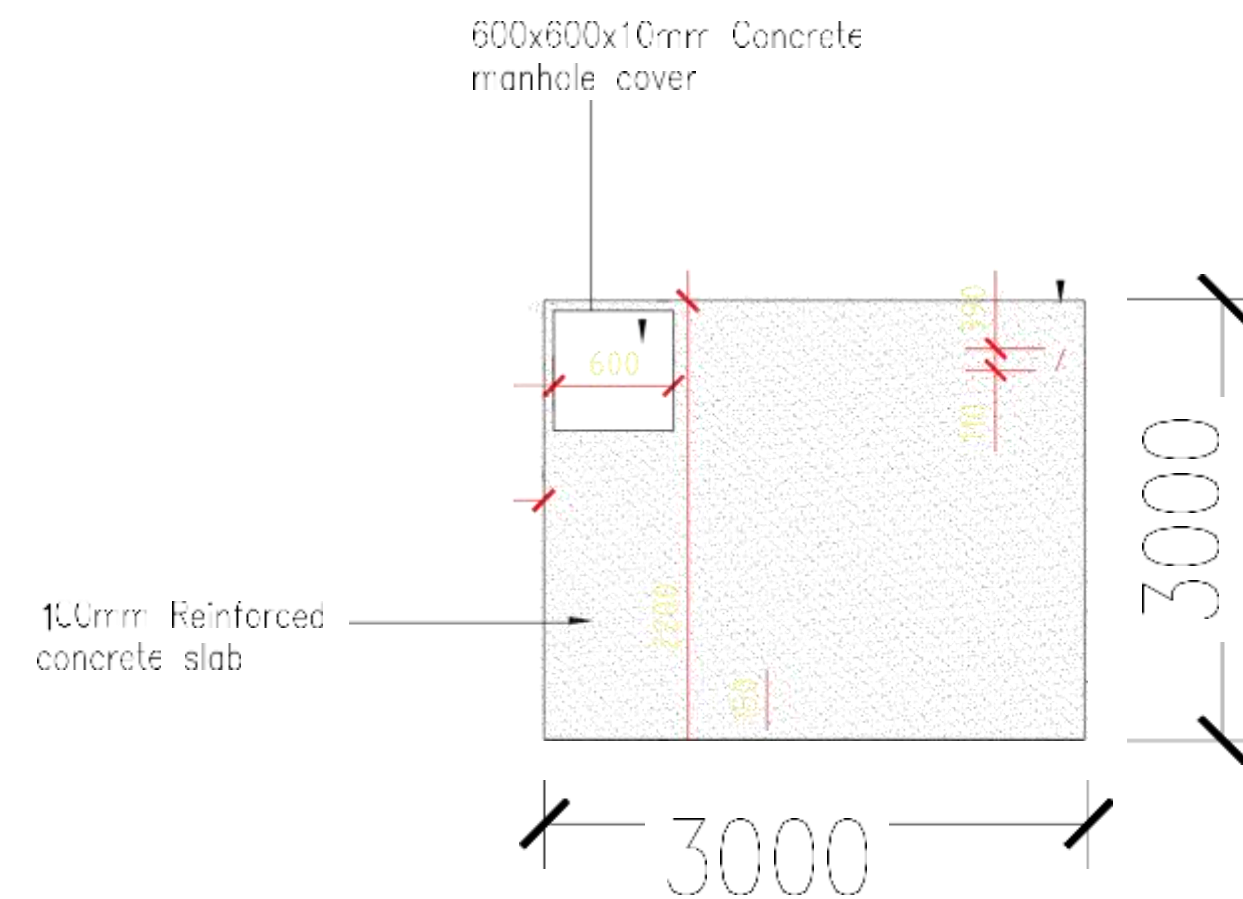
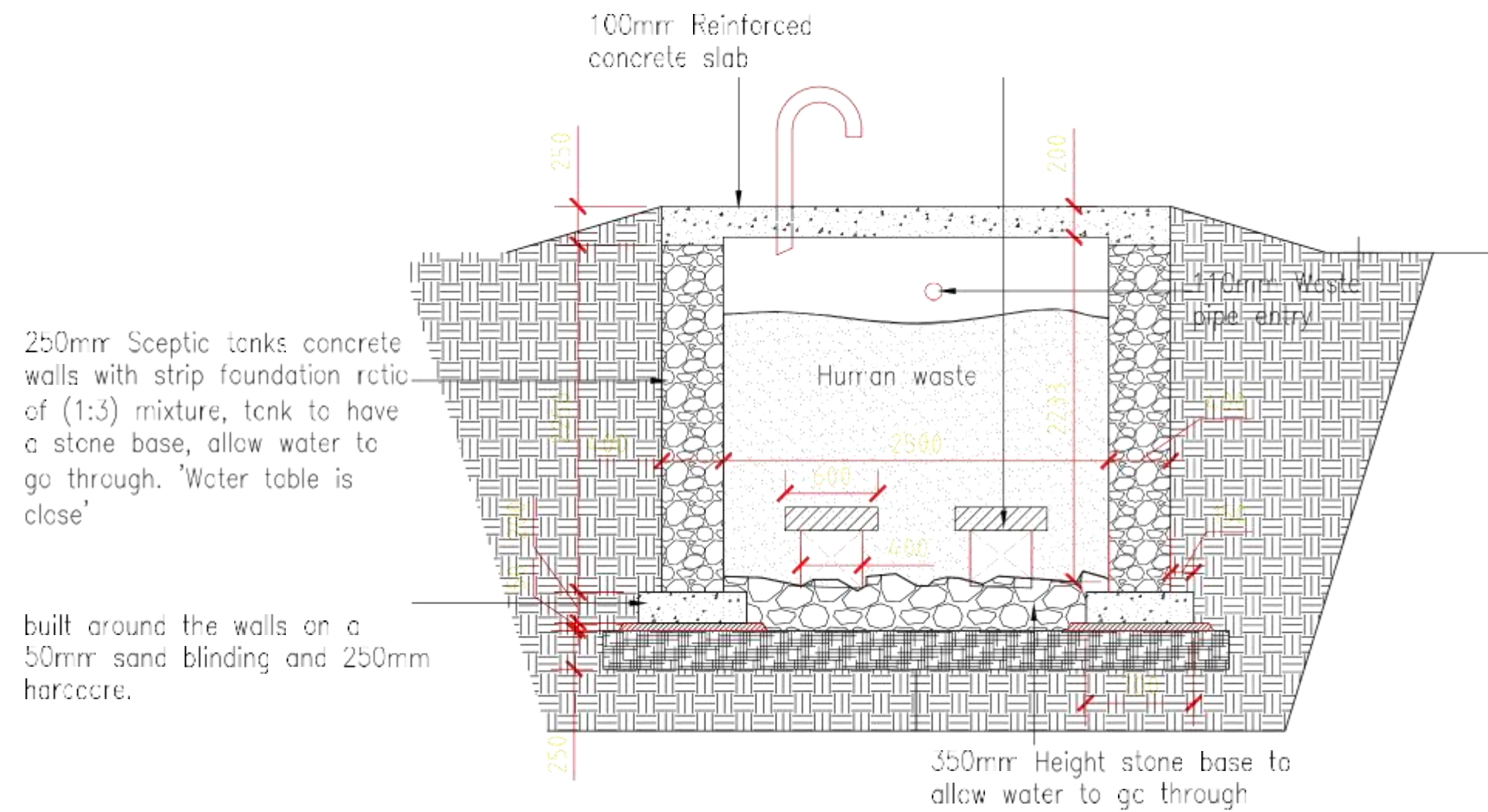
Revision



NIS Foundation



Client:	NIS Foundation			Note:	All Dimension are in milimeters		
Project:	Construction of DC Office in Ceeldheer			Scale:	1:100		Date: Aug/24
Drawing:	Section Detail Columns of the Gate Foundation			Job:	002		Revision



SEPTIC TANK PLAN

Client:

NIS Foundation

Note:

All Dimension are in millimeters

Project:

Scale:

1:100

Date:

Construction
of DC office
in Ceeldheer

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