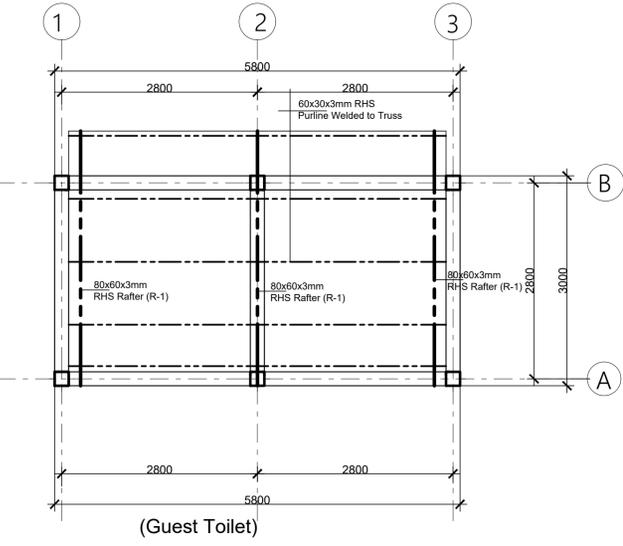
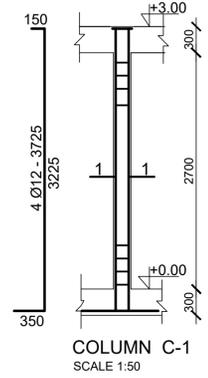


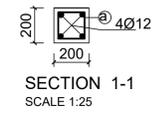
GROUND FLOOR SLAB REINFORCEMENT, BEAM AND COLUMN LAYOUT
(slab thickens =100mm)
SCALE 1:50



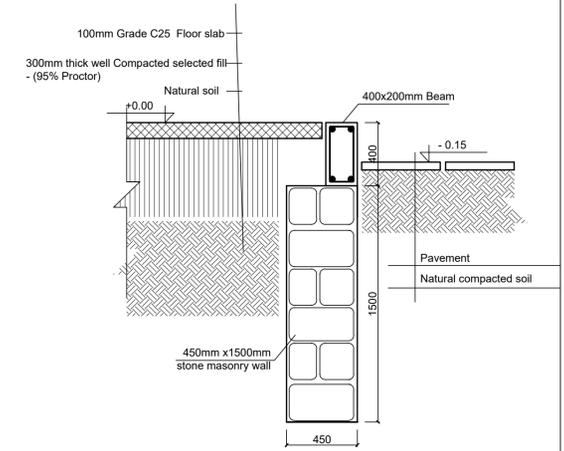
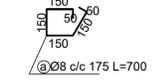
ROOF BEAM AND TRUSS LAYOUT
SCALE 1:50



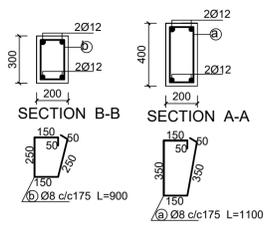
COLUMN C-1
SCALE 1:50



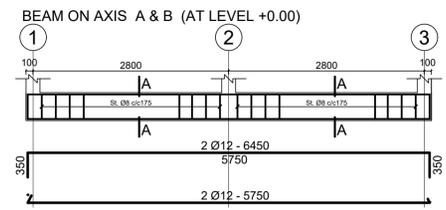
SECTION 1-1
SCALE 1:25



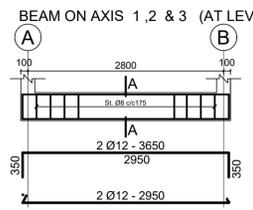
TYPICAL MASONRY WALL SECTION X-X
SCALE 1:25



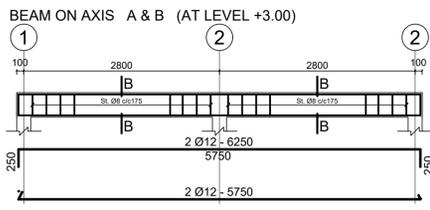
SECTION B-B
SECTION A-A



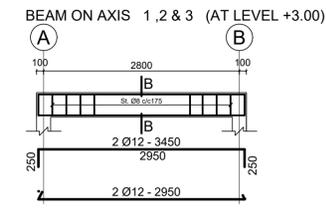
BEAM ON AXIS A & B (AT LEVEL +0.00)



BEAM ON AXIS 1, 2 & 3 (AT LEVEL +0.00)



BEAM ON AXIS A & B (AT LEVEL +3.00)

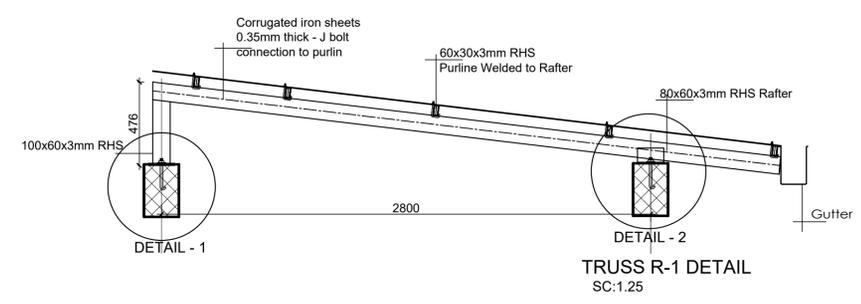


BEAM ON AXIS 1, 2 & 3 (AT LEVEL +3.00)

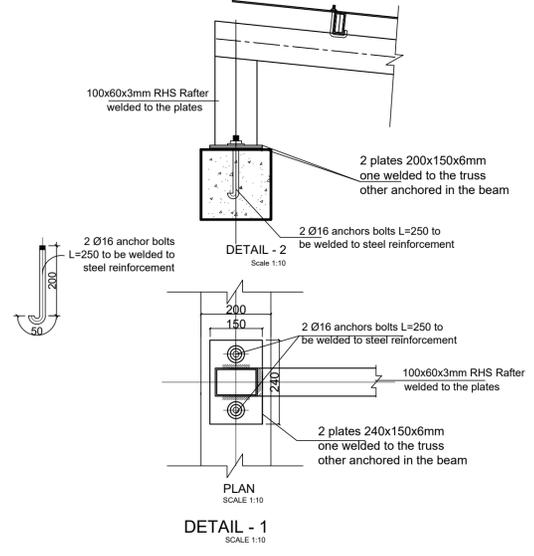
GENERAL NOTES:

1. All information in this document is the property of UNOPS and cannot be copied anywhere but in this project without written consent of UNOPS.
2. The information in this document is for the use of the client and is not to be used for any other purpose.
3. The information in this document is for the use of the client and is not to be used for any other purpose.
4. The information in this document is for the use of the client and is not to be used for any other purpose.
5. The information in this document is for the use of the client and is not to be used for any other purpose.
6. The information in this document is for the use of the client and is not to be used for any other purpose.
7. The information in this document is for the use of the client and is not to be used for any other purpose.
8. The information in this document is for the use of the client and is not to be used for any other purpose.
9. The information in this document is for the use of the client and is not to be used for any other purpose.
10. The information in this document is for the use of the client and is not to be used for any other purpose.

Rev.	Date	Description	Approved
0			

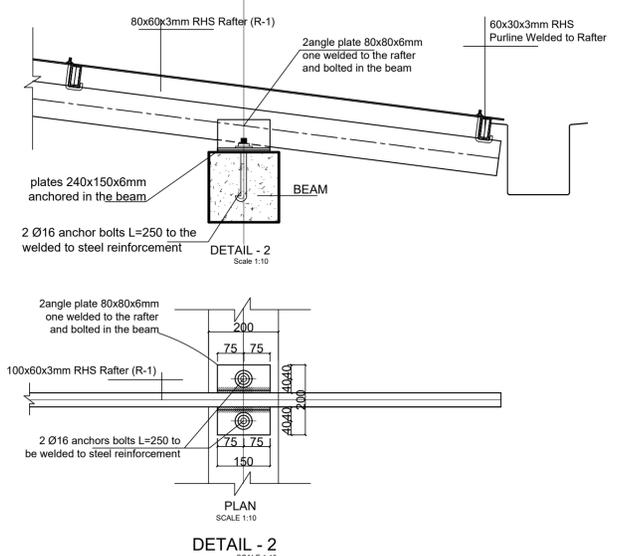


TRUSS R-1 DETAIL
SC:1.25



DETAIL - 1
SCALE 1:10

DETAIL - 2
SCALE 1:10



DETAIL - 2
SCALE 1:10

KEY PLAN

All information in this document is the property of UNOPS and cannot be copied anywhere but in this project without written consent of UNOPS.

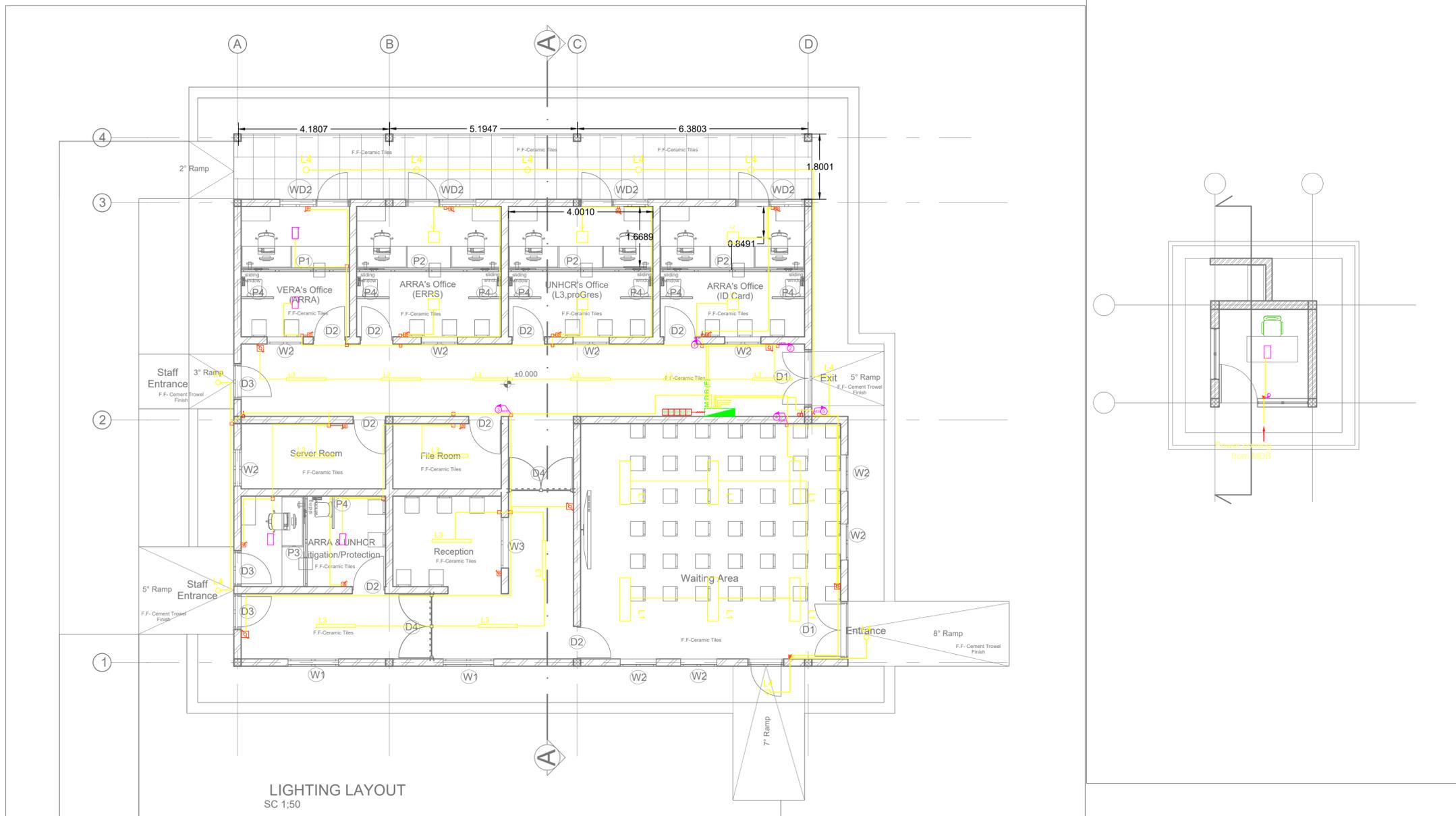
Funded By:	Partner:
United Nations Higher Commission for Refugees Office for the AU (UNHCR)	United Nations Higher Commission for Refugees Office for the AU (UNHCR)
Program:	Implemented By:
Rehabilitation of UNHCR One-Stop-Shop (OSS) Registration Model	UNOPS ETHIOPIA OPERATIONAL HUB
Project Name:	Design:
Jewi Oss Center	UNOPS ETHIOPIA OPERATIONAL HUB

Drawing Title: (GUEST TOILET)
- FLOOR SLAB REINFORCEMENT PLAN
, TRUSS LAYOUT and DETAILS
, BEAM AND COLUMN DETAILS

Designed by	Discipline	Dr. No.	Tot. No.	Rev No.
AE	ST	08	10	R0

Drawn	Checked	Approved	Size	Scale	Date	Rev.
FM	AE	BM	A1	1:50 1:25 1:10	02 / 05 / 2021	0

GENERAL NOTES:



LIGHTING LAYOUT
SC 1:50



(Staff Toilet Lighting Layout)

SYMBOL	DESCRIPTION	QUANTITY	UNIT
[Symbol]	1x1m recessed LED downlight (4000K, 18W)	2700	m
[Symbol]	1x1m recessed LED downlight (4000K, 18W)	4200	m
[Symbol]	1x1m recessed LED downlight (4000K, 18W)	1400	m
[Symbol]	1x1m recessed LED downlight (4000K, 18W)	1200	m
[Symbol]	1x1m recessed LED downlight (4000K, 18W)	1400	m
[Symbol]	Surface mounted LED light (1x12W, IP 44)	960	m
[Symbol]	Cooling FAN		

ELECTRICAL ACCESSORIES	
[Symbol]	Net installation
[Symbol]	One way switch (One way switch, surface mounting)
[Symbol]	Double pole switch (Double pole switch, surface mounting)
[Symbol]	Junction box, surface mounting
[Symbol]	Junction box, flush mounting
[Symbol]	Switch box, flush mounting
[Symbol]	Differential circuit breaker (DCB)
[Symbol]	Breaker
[Symbol]	Overload Limiter

CABLES LEGEND	
SYMBOL	DESCRIPTION / MOUNTING METHOD
[Symbol]	Cable installed in conduit in the ground
[Symbol]	Cable installed in perforated tray on floor/ceiling
[Symbol]	Cable installed in conduit on surface mounting with cable clips
[Symbol]	Switchboard - Main Power Supply
[Symbol]	Terminals Mount/Block

GENERAL NOTES

- The implementation of the different components should be aligned by the contractor in the implementation phase, with the elements of the architectural project.
- The dimensions are given as an indication, the contractor must confirm them in place and perform precise measurements before the work is done.
- All dimensions must be confirmed with the architectural project.
- All work must be done with particular care in order not to damage the pre-existing installation, to ensure the safety of the building and the workers.

Rev.	Date	Description	Approved
0			

KEY PLAN

Funded By: United Nations Higher Commission for Refugees Office for the AU (UNHCR)		Partner: United Nations Higher Commission for Refugees Office for the AU (UNHCR)	
Program: Rehabilitation of UNHCR One-Stop-Shop (OSS) Registration Model		Implemented By: UNOPS ETHIOPIA OPERATIONAL HUB	
Project Name: GAMBELLA JEWI OSS Center		Design: UNOPS ETHIOPIA OPERATIONAL HUB	

ELECTRICAL INSTALLATION PLAN -LIGHTING

Designed by	Discipline	Dr. No.	Tot. No.	Rev. No.		
YG	EL	02	06	R1		
Drawn	Checked	Approved	Size	Scale	Date	Rev.
MA	YG		A1	1:50	05 / 29 /2021	0

GENERAL NOTES:

LEGEND

- NEW PARTITION
- EXISTING WALL

LEGEND	
SYMBOL	DESCRIPTION / MOUNTING METHOD
	AC Socket Outlet with 3x2.5mm ² fixed over 2m above F.L.
	Single Socket Outlet with 3x2.5mm ² fixed over 40cm above F.L.
	Junction box, surface mounting
	Fan Speed Control
	Ionization smoke detector
	1kg CO2 portable fire extinguisher
	1 liter Water Type portable fire extinguisher

CABLES LEGEND	
SYMBOL	DESCRIPTION / MOUNTING METHOD
	Cable installed in conduit in the ground
	Cable installed on perforated tray run horizontally
	Cable installed in conduit on surface mounting with cable clips
	Earthing cable
	Switchboard - Main Power Supply
	Main panel 400/230/400V

EQUIPMENT LISTING	
REFERENCE	Symbol
	Socket/Fan

GENERAL NOTES	
<ul style="list-style-type: none"> The implementation of the different components should be aligned by the contractor in the implementation phase, with the elements of the architectural project; The dimensions are given as an indication, the contractor must confirm them in place and perform precise measurements before the work is done; All dimensions must be confirmed with the architectural project; All work must be done with particular care in order not to damage the pre-existing installation, to ensure the safety of the building and the workers; 	

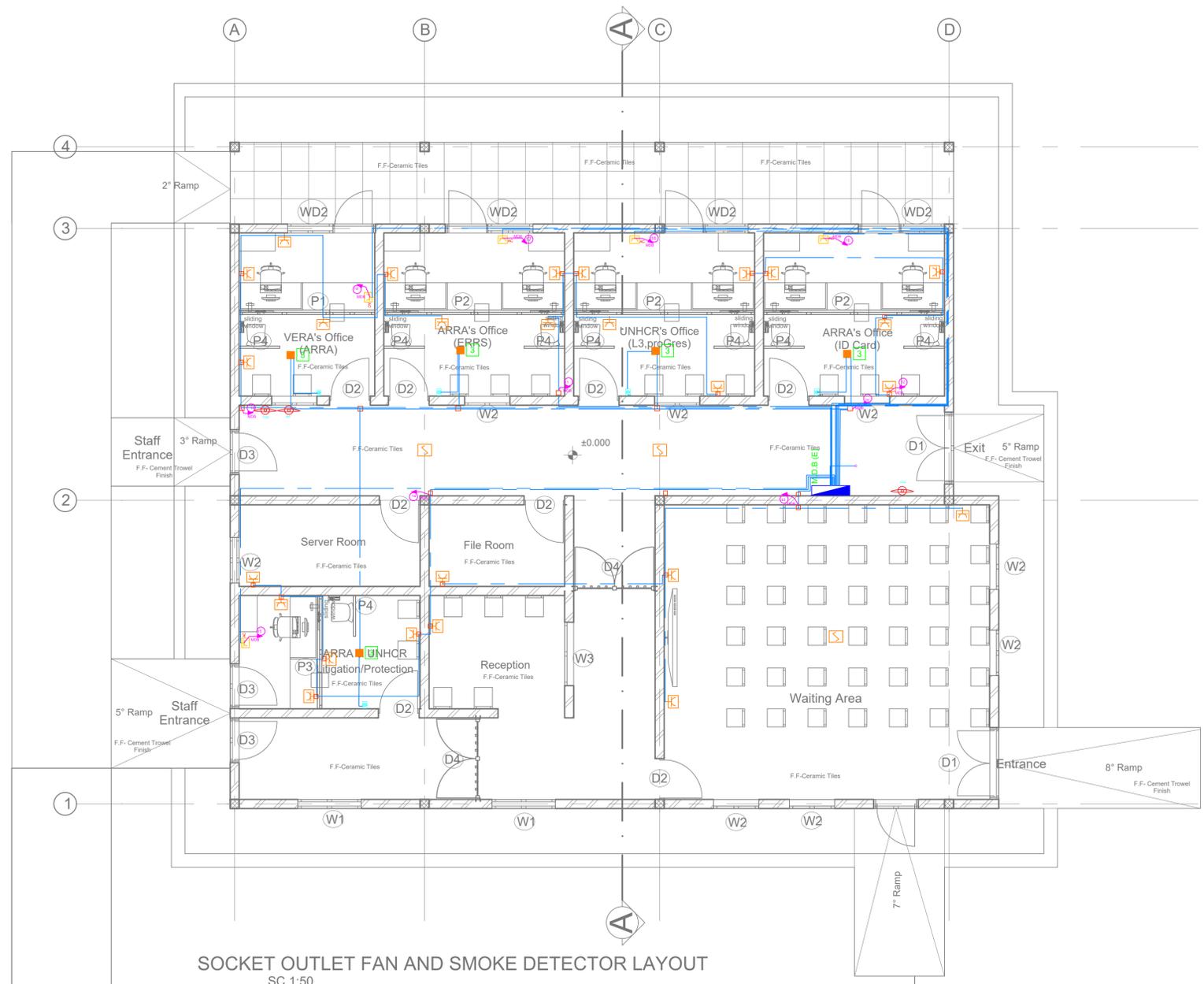
0	0	0	0	0
Rev.:	Date:	Description:	Approved	

KEY PLAN

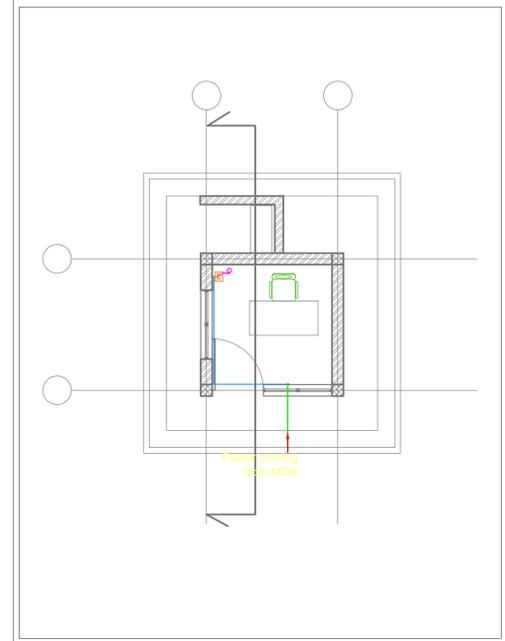
<small>All information in this document is the property of UNOPS and cannot be copied anywhere but in this project without prior written consent of UNOPS.</small>	
Funded By:	Partner:
United Nations Higher Commission for Refugees Office for the AU (UNHCR)	United Nations Higher Commission for Refugees Office for the AU (UNHCR)
Program:	Implemented By:
Rehabilitation of UNHCR One-Stop-Shop (OSS) Registration Model	UNOPS ETHIOPIA OPERATIONAL HUB
Project Name:	Design:
GAMBELLA JEWI OSS Center	UNOPS ETHIOPIA OPERATIONAL HUB

ELECTRICAL INSTALLATION PLAN-SOCKET OUTLET,FAN AND FIRE FIGHTING

Designed by	Discipline:	Dr. No:	Tot. No:	Rev. No:
YG	EL	03	06	R0
Drawn:	Checked:	Approved:	Size:	Scale:
MA	YG		A1	1:50
Date:	Rev.:			
03 / 09 /2021	0			

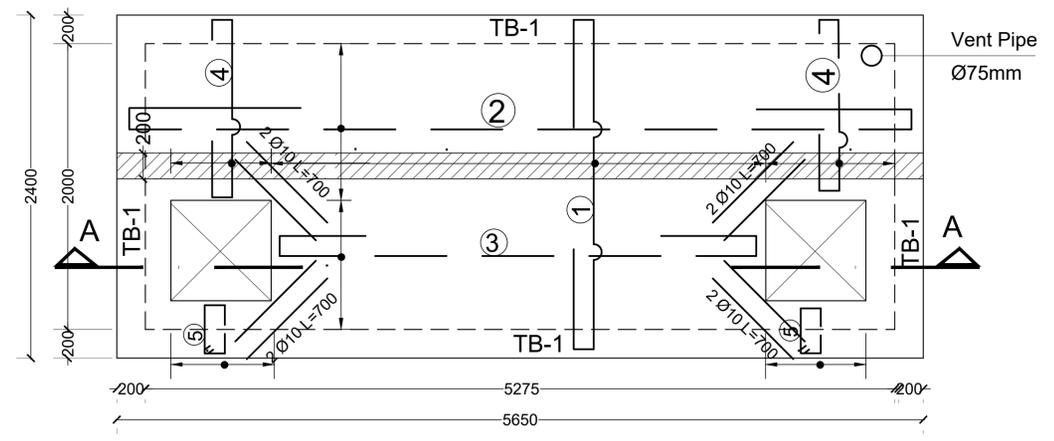


SOCKET OUTLET FAN AND SMOKE DETECTOR LAYOUT
SC 1:50

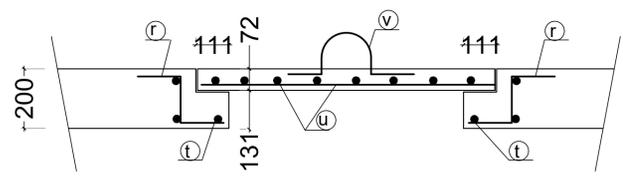


Power coming from MDB

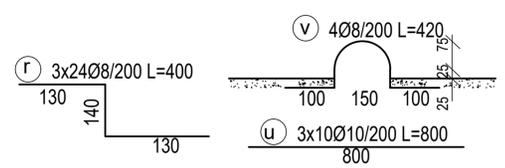
25m³ CAPACITY SEPTIC TANK



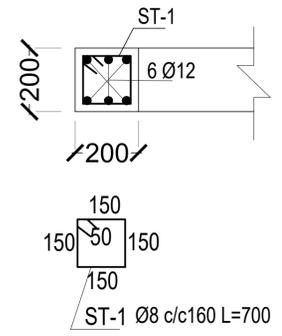
TOP SLAB REINFORCEMENT (200mm thick)
SCALE 1:25



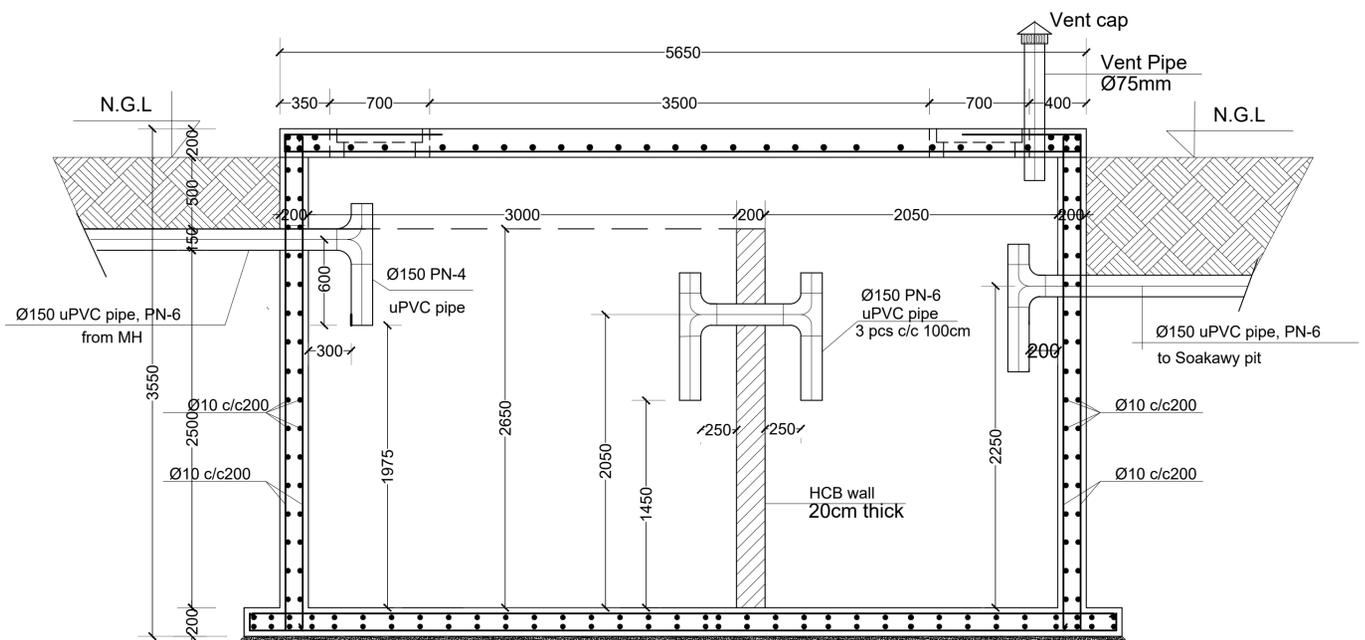
DETAIL FOR MAN HOLE
SCALE 1:10



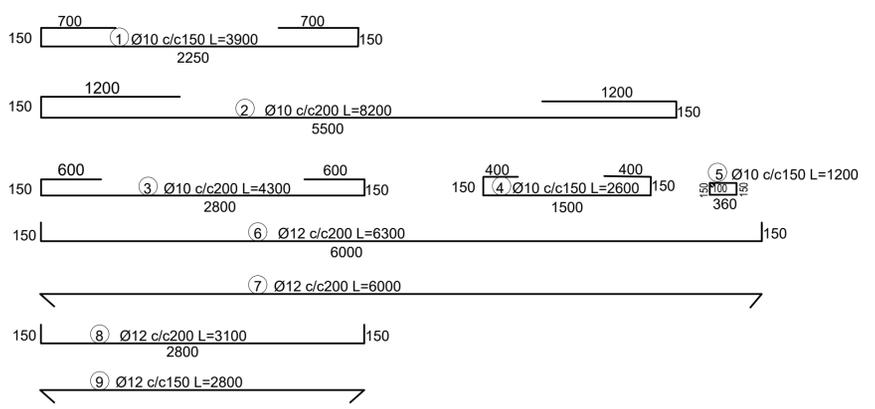
BEAM TB-1
SCALE 1:25



SECTIONAL A-A SCALE 1:25



BOTTOM SLAB REINFORCEMENT (200mm thick)
SCALE 1:25



GENERAL NOTES:

Rev.	Date	Description	Approved
0			

KEY PLAN

Funded By: United Nations Higher Commission for Refugees Office for the AU (UNHCR)		Partner: United Nations Higher Commission for Refugees Office for the AU (UNHCR)	
Program: Rehabilitation of UNHCR One-Stop-Shop (OSS) Registration Model		Implemented By: UNOPS ETHIOPIA OPERATIONAL HUB	
Project Name: Jewi Oss Center		Design: UNOPS ETHIOPIA OPERATIONAL HUB	

Designed by: YG					Discipline: SN	Dr. No: 04	Tot. No: 04	Rev No: R0
Drawn: FM	Checked: AE	Approved: BM	Size: A1	Scale: 1:25	Date: 02/05/2021	Rev: 0		