HA. HOARAFUSHI HOSPITAL BUILDING SERVICES DRAWINGS

CLIENT: MINISTRY OF HEALTH

DESIGN : SURVEY , DESIGN AND DEVELOPMENT SECTION | MTCC PLC

DATE: 19 AUGUST 2020

LOCATION: HA. HOARAFUSHI

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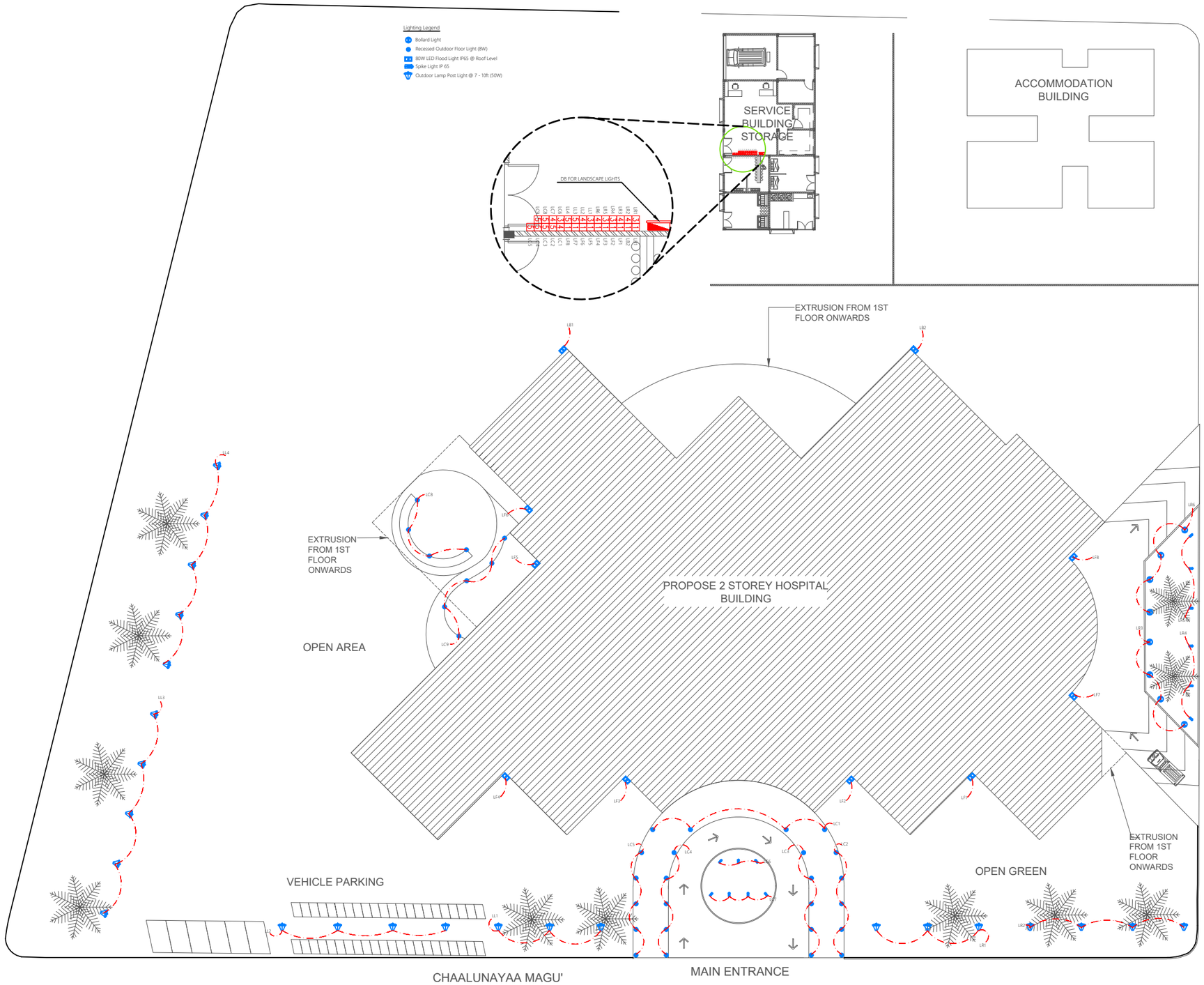

LIGHTING LAYOUT | LANDSCAPE

SCALE 1:500

M T C C
MALDIVES TRANSPORT & CONTRACTING COMPANY PLC
SURVEY,DESIGN AND DEVELOPMENT SECTION
CONSTRUCTION AND PROJECTS MANGEMENT DEPARTMENT,
MTCC TOWER, BODU THAKURUFAANU MAGU, MALE' 20181,
REPUBLIC OF MALDIVES,
PHONE:+ (960) 332 6822,FAX: + (960) 333 2835
E-MAIL: design.development@mtcc.com.mv

PROJECT TITLE: HA. HOARAFUSHI HOSPITAL BUILDING	CLIENT & ADDRESS: MINISTRY OF HEALTH	DESIGN ARCHITECT: SURVEYING, DESIGN AND DEVELOPMENT SECTION	
		ENGINEER: IBRAHIM THOAM	STRUCTURAL CHECKER: ABDULLA RAMEEZ
DRAWING TITLE: AS GIVEN	PROJECT LOCATION: HA. HOARAFUSHI	ARCHITECT: AMINATH ZOONA	ARCHITECTURAL CHECKER: IRFAN WAHEED; PAPER A3; SCALE AS GVN
		DRAWN BY: RASSAM	CHECKED BY: AMINATH SAMAHA; DATE 19-08-2020

REV	DESCRIPTION	DATE	APPR

SHEET IDENTIFICATION NUMBER

L1.01

SHEET TITLE

01

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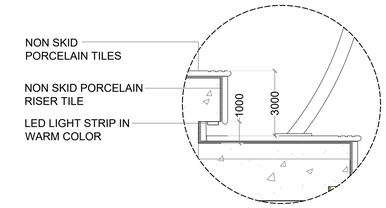
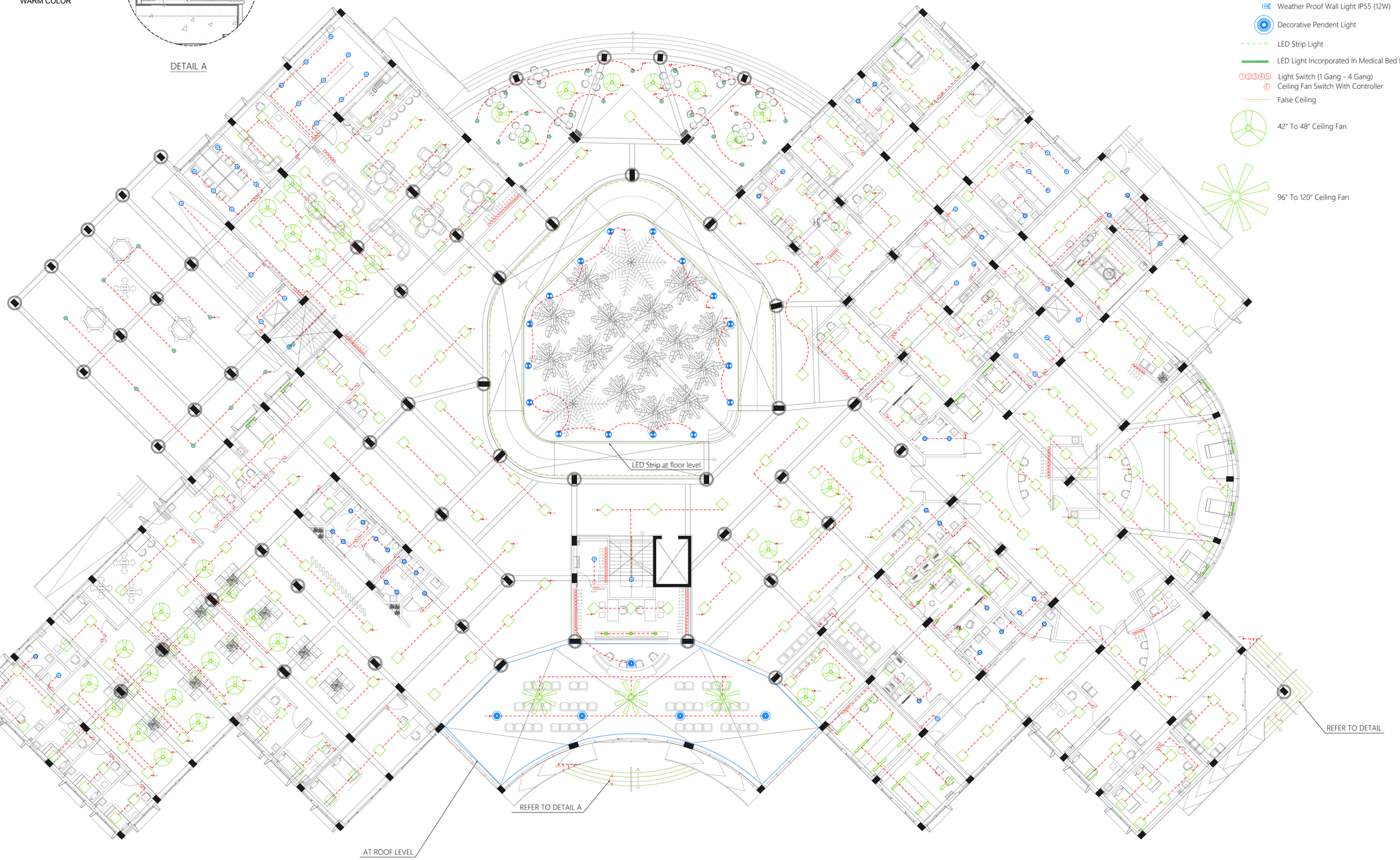


DETAIL A



Lighting Legend

- 600 X 600 Rectangular LED Panel
- Recessed Baffle Trim Led Ceiling Light Type 2 (10w)
- Ceiling Recessed Spot Light (5w)
- Ceiling Light (12W)
- Bollard Light
- Pendant Light (12W)
- Recessed Outdoor Floor Light (3W)
- Weather Proof Wall Light IP55 (12W)
- Decorative Pendent Light
- LED Strip Light
- LED Light Incorporated In Medical Bed Head Unit
- 1 2 3 4 5 Light Switch (1 Gang - 4 Gang)
- F Ceiling Fan Switch With Controller
- False Ceiling
- 42" To 48" Ceiling Fan
- 96" To 120" Ceiling Fan

LIGHTING LAYOUT | GROUND FLOOR PLAN

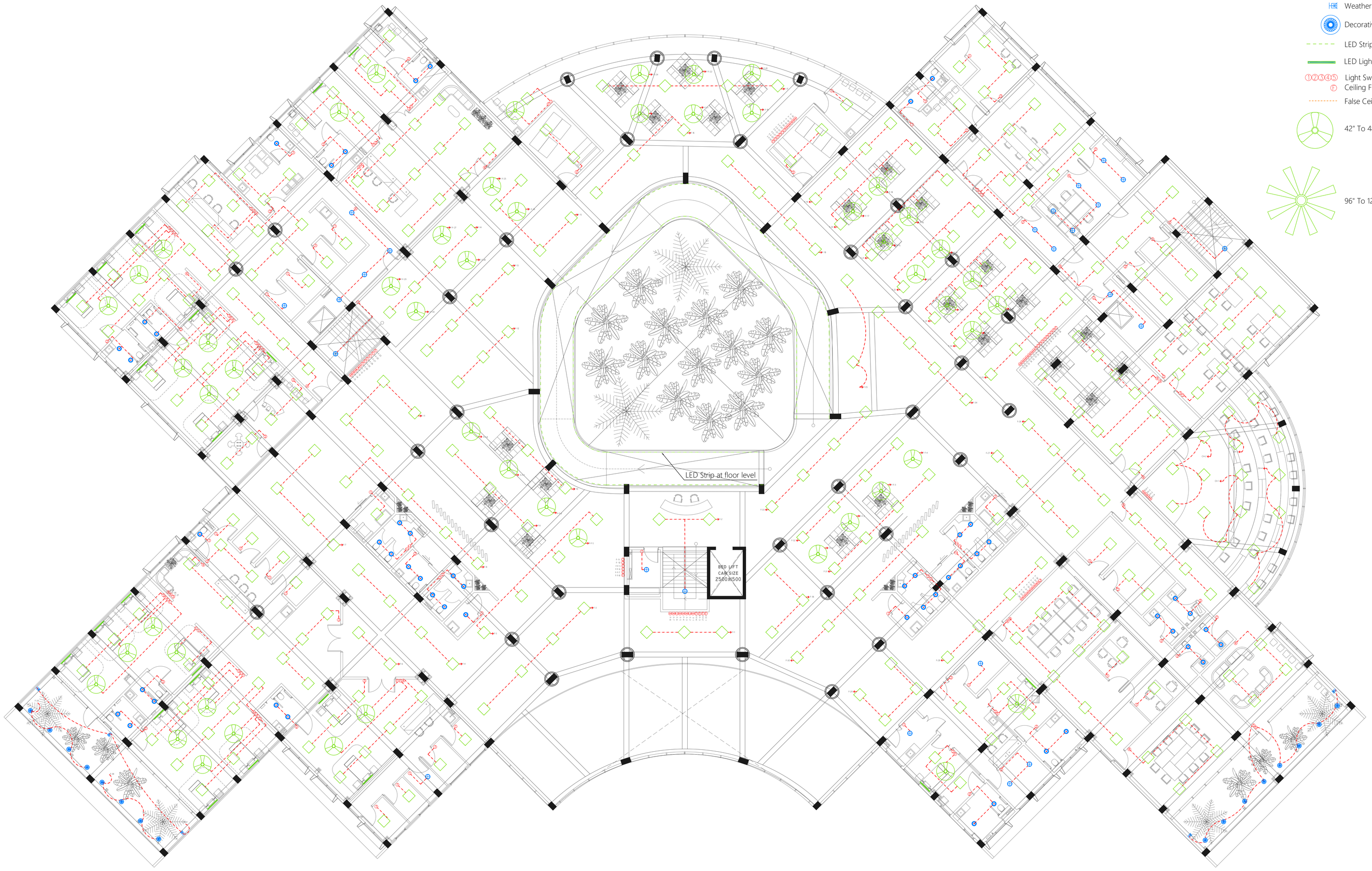
SCALE 1:100

METERS 0 1 2 3 4 5

PROJECT TITLE	NA YASAMAN CENTRAL BUILDING
ADDRESS	AL QUSAIS
CLIENT NAME	MINISTRY OF HEALTH
PROJECT NO.	24-YASAMAN
CONSULTANT	DESIGN & CONSULTANCY FOR NATURAL SCIENCES
DISCIPLINE	ELECTRICAL DESIGN
DRAWING TITLE	LIGHTING LAYOUT GROUND FLOOR PLAN
DRAWN BY	M. ALI
CHECKED BY	M. ALI
SCALE	1:100
DATE	04.04.2025
REVISION	0
DRAWING NO.	E-L102

Lighting Legend

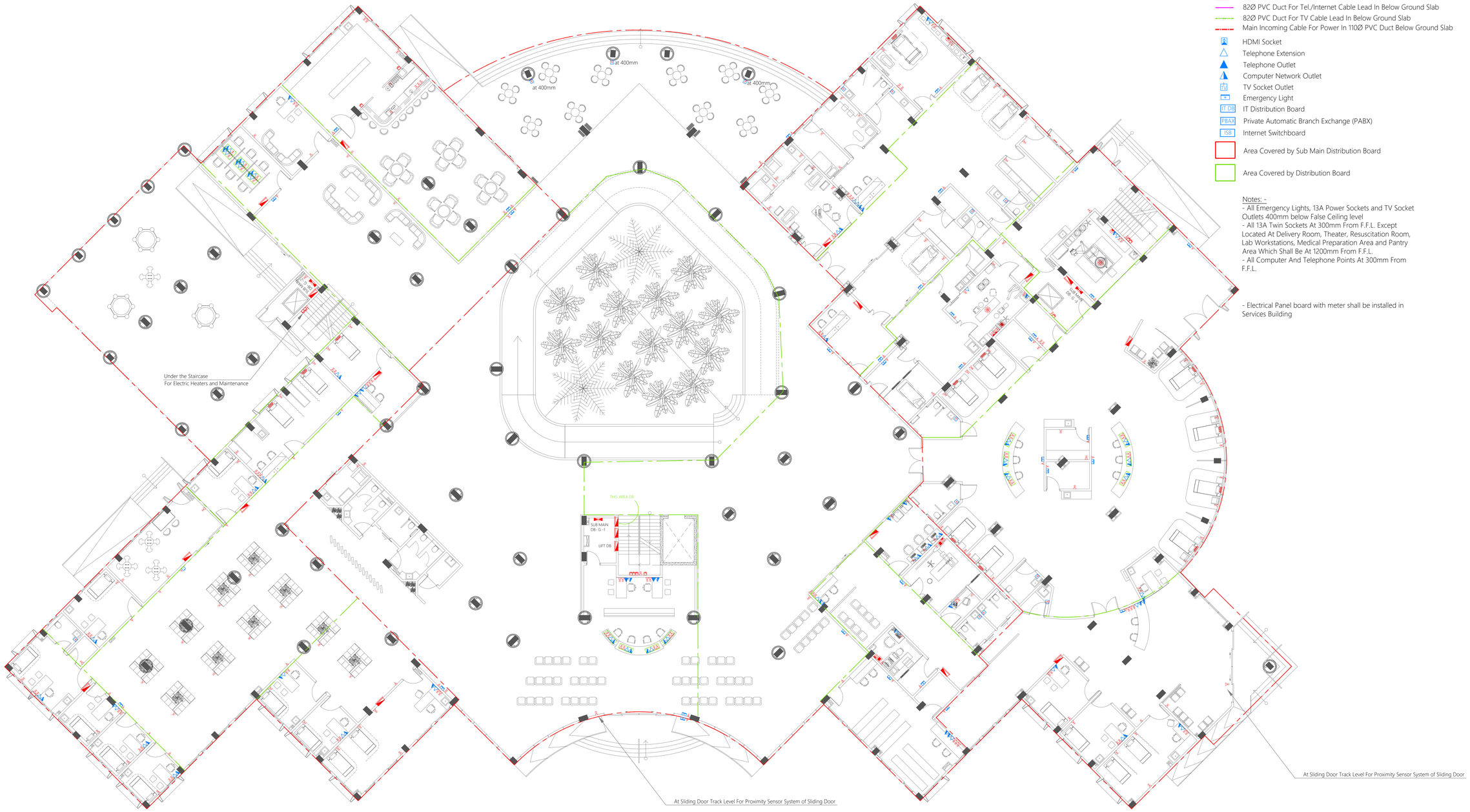
- 600 X 600 Rectangular LED Panel
- Recessed Baffle Trim Led Ceiling Light Type 2 (10w)
- Ceiling Recessed Spot Light (5w)
- Ceiling Light (12W)
- Bollard Light
- Pendant Light (12W)
- Recessed Outdoor Floor Light (3W)
- Weather Proof Wall Light IP55 (12W)
- Decorative Pendent Light
- LED Strip Light
- LED Light Incorporated In Medical Bed Head Unit
- 1 2 3 4 5 Light Switch (1 Gang - 4 Gang)
- F Ceiling Fan Switch With Controller
- False Ceiling
- 42" To 48" Ceiling Fan
- 96" To 120" Ceiling Fan



LIGHTING LAYOUT | FIRST FLOOR PLAN

SCALE 1:100

PROJECT TITLE	PROPOSED 100 BED HOSPITAL BUILDING AT GATEN
CLIENT	MINISTRY OF HEALTH THE HUMANITARIAN
CONSULTANTS	CONSULTANT ARCHITECT: ARCHITECTS LTD. STRUCTURAL ENGINEER: STRUCTURAL ENGINEERS LTD. MECHANICAL ENGINEER: MECHANICAL ENGINEERS LTD. ELECTRICAL ENGINEER: ELECTRICAL ENGINEERS LTD.
DRAWING TITLE	LIGHTING LAYOUT FIRST FLOOR PLAN
SCALE	1:100
DATE	DD.MM.YYYY
DRAWN BY	
CHECKED BY	
DRAWING NO.	L1.03
REVISION	



Legend

- 13A Twin Socket
- 13A Twin Socket With USB Ports
- 15A Switch @ 1200mm From F.F.L.
- 15A Socket In Polycarbonate Box
- 15A Power Socket
- Power Outlets On Bed Head Unit
- Power Outlets On Medical Pendant
- 13A Power Socket
- 13A Power Socket In Polycarbonate Box at 1100MM UNLESS INDICATED OTHERWISE
- TPN Isolator
- Distribution Board
- Sub Main Distribution Board
- 82Ø PVC Duct For Tel./Internet Cable Lead In Below Ground Slab
- 82Ø PVC Duct For TV Cable Lead In Below Ground Slab
- Main Incoming Cable For Power In 110Ø PVC Duct Below Ground Slab
- HDMI Socket
- Telephone Extension
- Telephone Outlet
- Computer Network Outlet
- TV Socket Outlet
- Emergency Light
- IT DB — IT Distribution Board
- PBAX — Private Automatic Branch Exchange (PABX)
- ISB — Internet Switchboard
- Area Covered by Sub Main Distribution Board
- Area Covered by Distribution Board

Notes: -
- All Emergency Lights, 13A Power Sockets and TV Socket Outlets 400mm below False Ceiling level
- All 13A Twin Sockets At 300mm From F.F.L. Except Located At Delivery Room, Theater, Resuscitation Room, Lab Workstations, Medical Preparation Area and Pantry Area Which Shall Be At 1200mm From F.F.L.
- All Computer And Telephone Points At 300mm From F.F.L.

- Electrical Panel board with meter shall be installed in Services Building

ELECTRICAL LAYOUT | GROUND FLOOR PLAN

SCALE 1:100

METERS

PROJECT
NEW MORUA GENERAL HOSPITAL BUILDING
KISUMU

CLIENT
MINISTRY OF HEALTH
NAIROBI COUNTY

ARCHITECT
Kisumu Office - Jomo Kenyatta Avenue, Kisumu, Kenya
Director Office
Director Office
Director Office
Director Office

STRUCTURAL ENGINEER
Kisumu Office - Jomo Kenyatta Avenue, Kisumu, Kenya
Director Office
Director Office
Director Office
Director Office

MECHANICAL ENGINEER
Kisumu Office - Jomo Kenyatta Avenue, Kisumu, Kenya
Director Office
Director Office
Director Office
Director Office

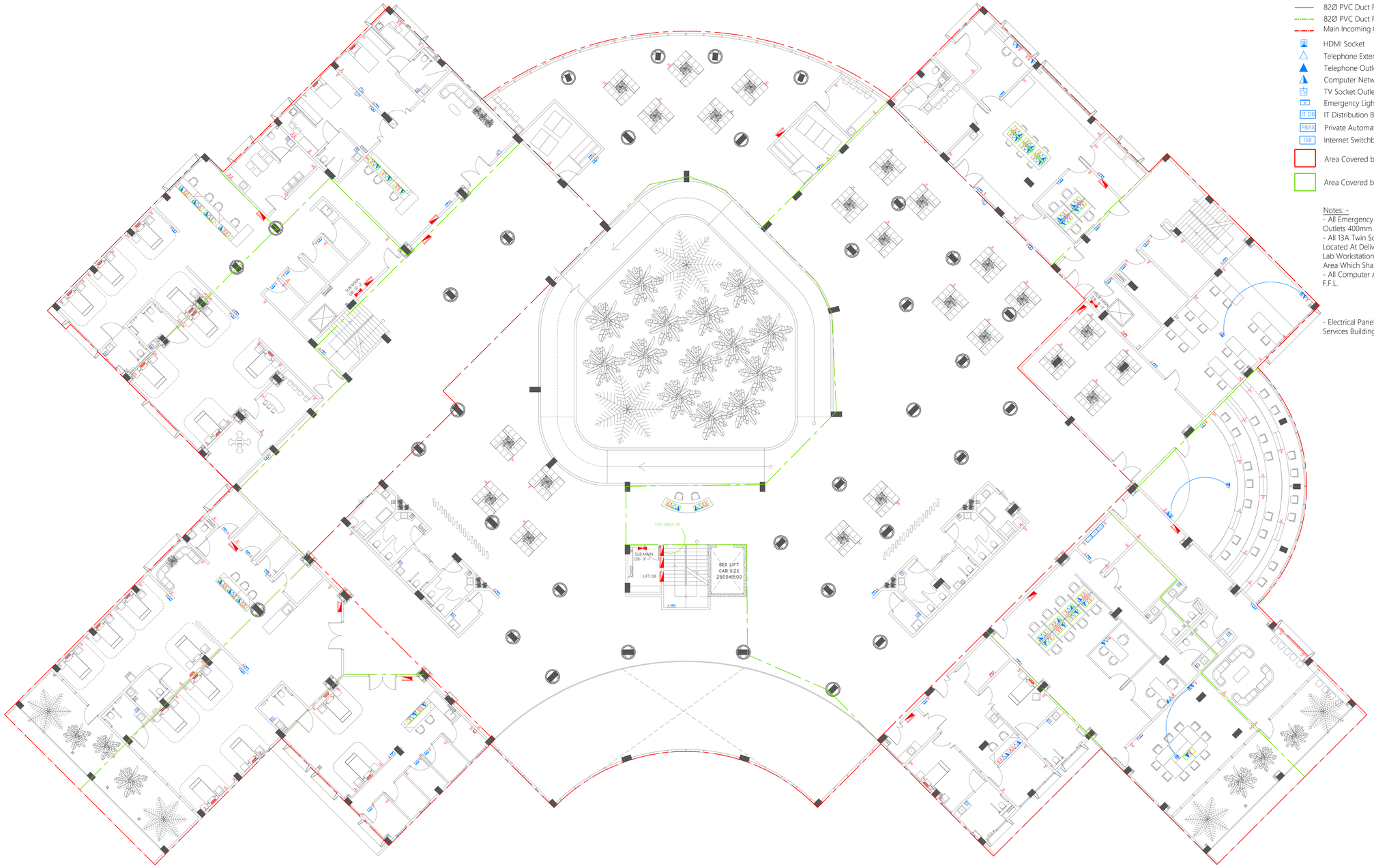
ELECTRICAL ENGINEER
Kisumu Office - Jomo Kenyatta Avenue, Kisumu, Kenya
Director Office
Director Office
Director Office
Director Office

REVISION	DATE	DESCRIPTION

DRAWING
ELECTRICAL LAYOUT | GROUND FLOOR PLAN

DATE: 2020-10-20
SCALE: 1:100
DRAWN BY: Author
CHECKED BY: Checker

DRAWING NUMBER
E1.01
REVISION



Legend

- 13A Twin Socket
- 13A Twin Socket With USB Ports
- 15A Switch @ 1200mm From F.F.L.
- 15A Socket In Polycarbonate Box
- 15A Power Socket
- Power Outlets On Bed Head Unit
- Power Outlets On Medical Pendant
- 13A Power Socket
- 13A Power Socket In Polycarbonate Box at 1100MM UNLESS INDICATED OTHERWISE
- TPN Isolator
- Distribution Board
- Sub Main Distribution Board
- 82Ø PVC Duct For Tel./Internet Cable Lead In Below Ground Slab
- 82Ø PVC Duct For TV Cable Lead In Below Ground Slab
- Main Incoming Cable For Power In 110Ø PVC Duct Below Ground Slab
- HDMI Socket
- Telephone Extension
- Telephone Outlet
- Computer Network Outlet
- TV Socket Outlet
- Emergency Light
- IT DB — IT Distribution Board
- PBAX — Private Automatic Branch Exchange (PABX)
- ISB — Internet Switchboard
- Area Covered by Sub Main Distribution Board
- Area Covered by Distribution Board

Notes: -
- All Emergency Lights, 13A Power Sockets and TV Socket Outlets 400mm below False Ceiling level
- All 13A Twin Sockets At 300mm From F.F.L. Except Located At Delivery Room, Theater, Resuscitation Room, Lab Workstations, Medical Preparation Area and Pantry Area Which Shall Be At 1200mm From F.F.L.
- All Computer And Telephone Points At 300mm From F.F.L.

- Electrical Panel board with meter shall be installed in Services Building

ELECTRICAL LAYOUT | FIRST FLOOR PLAN

SCALE 1:100

METERS

PROJECT
DR. YASMIN ALI HOSPITAL BALOCHI
AT ORAN

CLIENT
MINISTRY OF HEALTH
"AL-HAMD"GROUP

CONSULTANT
ARCHITECT
STRUCTURAL
MECHANICAL
ELECTRICAL
PLUMBING
FIRE FIGHTING
LANDSCAPE

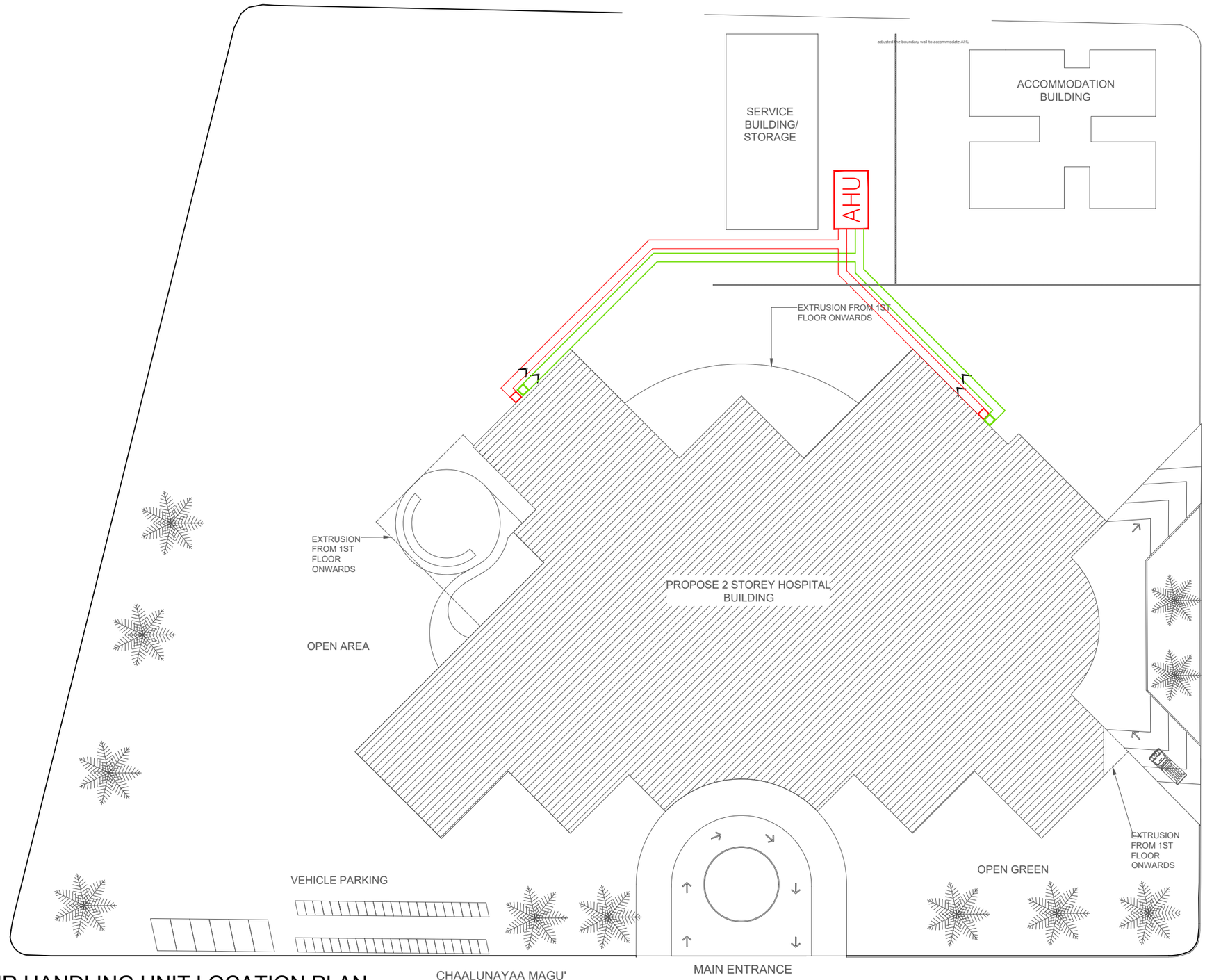
DRAWING
ELECTRICAL LAYOUT
FIRST FLOOR PLAN

SCALE
1:100

DATE
01-08-

DRAWING NO.
E1.02

REVISION



A/C LAYOUT | AIR HANDLING UNIT LOCATION PLAN

SCALE 1:500

M T C C
MALDIVES TRANSPORT & CONTRACTING COMPANY PLC

SURVEY,DESIGN AND DEVELOPMENT SECTION
CONSTRUCTION AND PROJECTS MANGEMENT DEPARTMENT,
MTCC TOWER, BODU THAKURUFAANU MAGU, MALE' 20181,
REPUBLIC OF MALDIVES.
PHONE: +(960) 332 6822,FAX: +(960) 333 2835
E-MAIL: design.development@mtcc.com.mv

PROJECT TITLE: HA. HOARAFUSHI HOSPITAL BUILDING	CLIENT & ADDRESS: MINISTRY OF HEALTH	DESIGN ARCHITECT: SURVEYING, DESIGN AND DEVELOPMENT SECTION	
		ENGINEER: IBRAHIM THOAM	STRUCTURAL CHECKER: ABDULLA RAMEEZ
DRAWING TITLE: AS GIVEN	PROJECT LOCATION: HA. HOARAFUSHI	ARCHITECT: AMINATH ZOONA	ARCHITECTURAL CHECKER: IRFAN WAHEED; PAPER: A3; SCALE: AS GVN
		DRAWN BY: RASSAM	CHECKED BY: AMINATH SAMAHA; DATE: 19-08-2020

REV	DESCRIPTION	DATE	APPR

SHEET IDENTIFICATION NUMBER

M1.01

SHEET TITLE

06

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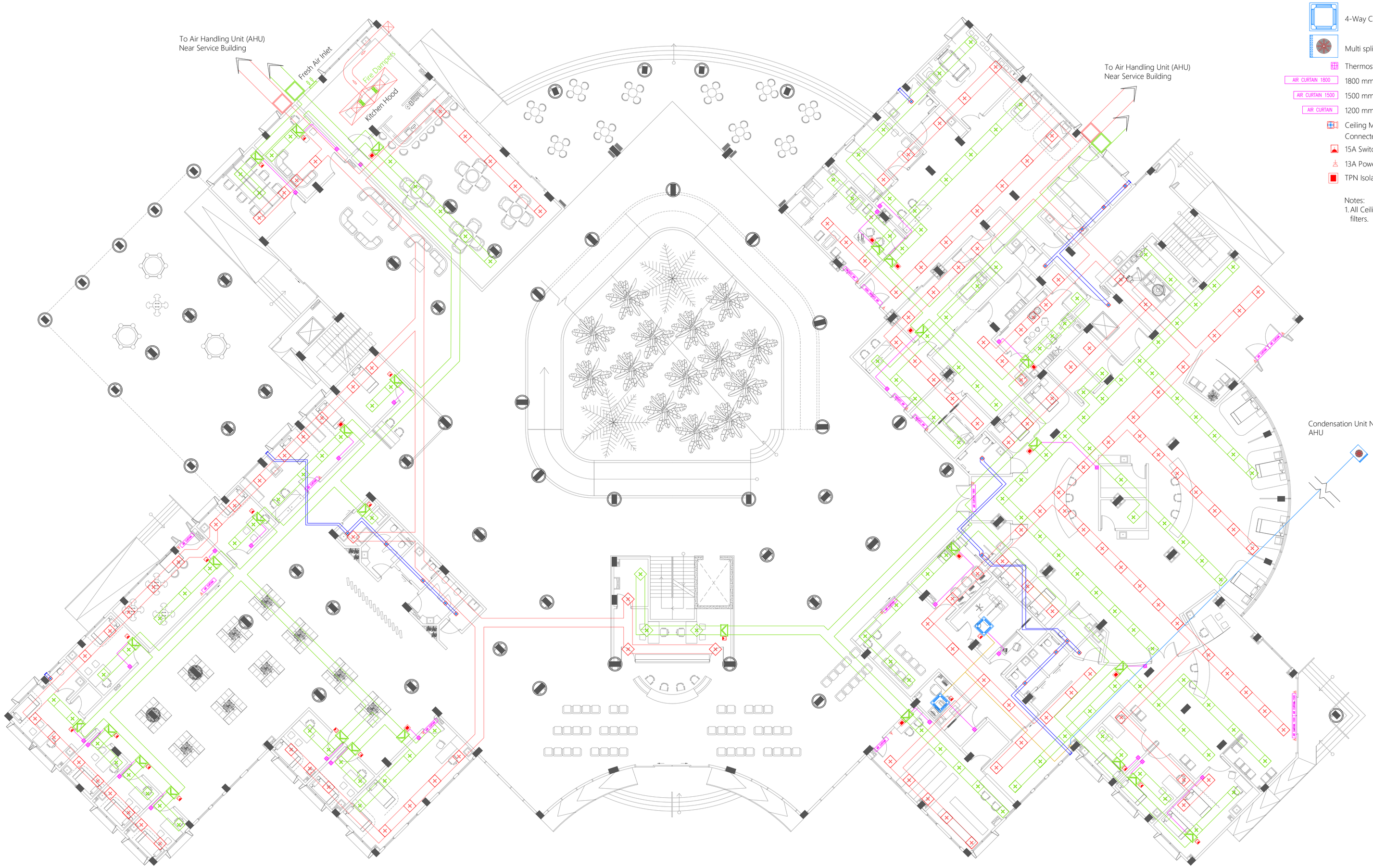


Legend

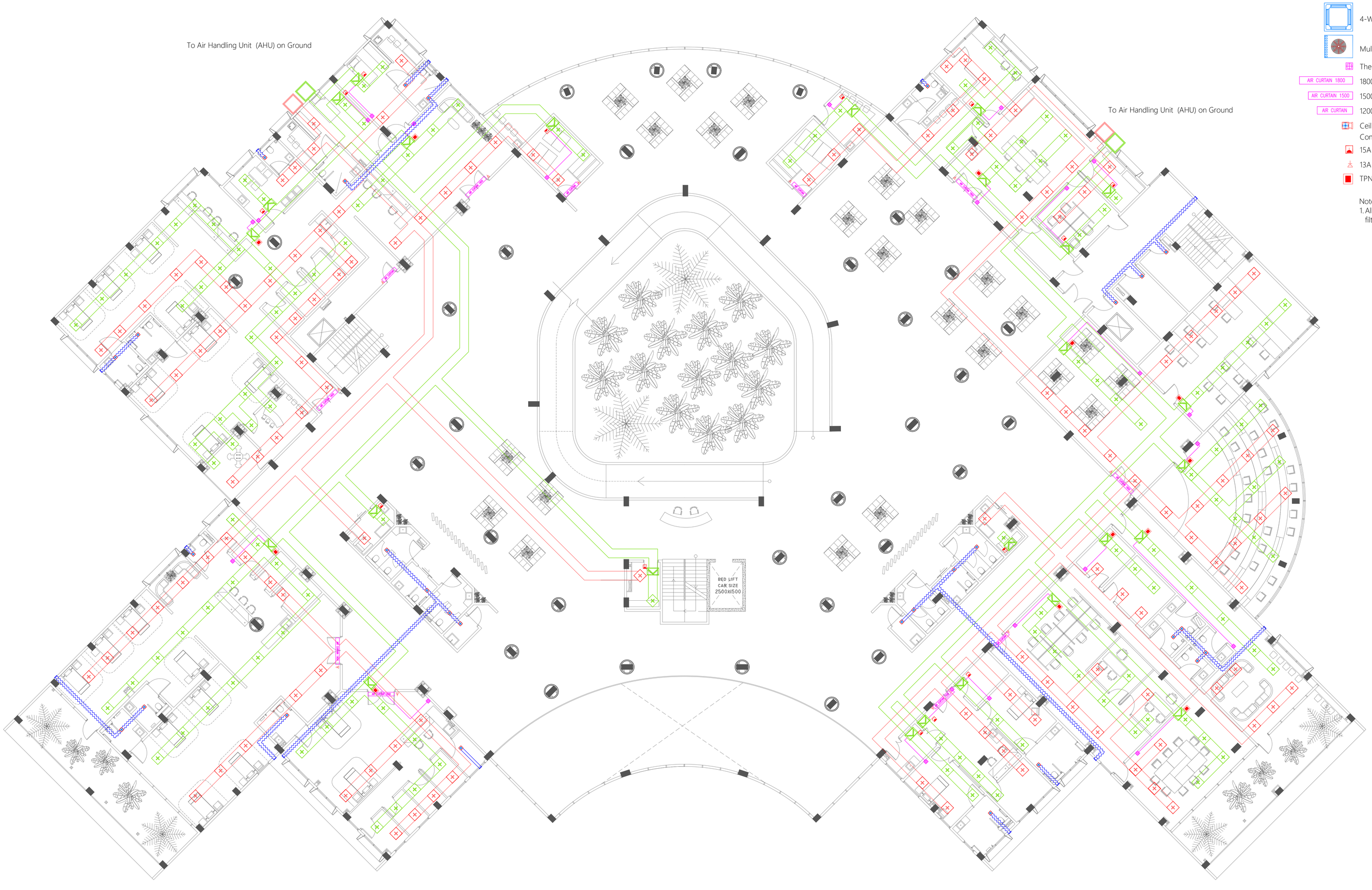
- Refrigerant Pipes above False Ceiling
- Refrigerant Pipes Below Ground
- Ceiling Concealed Airconditioner
- Ceiling Surface Supply Air Grill
- Ceiling Surface Return Air Grill
- 4-Way Cassette Air Conditioner
- Multi split outdoor condensing unit (floor standing)
- Thermostat - Remote Controller
- AIR CURTAIN 1800 — 1800 mm Length Air Curtain
- AIR CURTAIN 1500 — 1500 mm Length Air Curtain
- AIR CURTAIN — 1200 mm Length Air Curtain
- Ceiling Mounted Exhaust Fan Connected to Respective Light Switches for the same area
- 15A Switched Socket above False Ceiling
- 13A Power Socket at Air Curtain Level
- TPN Isolator Above False Ceiling

Notes:
1. All Ceiling surface grills should be equipped with HEPA filters.

A/C LAYOUT | GROUND FLOOR PLAN

SCALE 1:100

PROJECT TITLE	PROPOSED ALTERATION AND ADDITION TO MEDICAL BUILDING
LOCATION	PLOT NO. 2
ARCHITECTURE	MINISTRY OF HEALTH
CONSULTANT	M/S. ALI KHAN & PARTNERS
DRAWING TITLE	A/C LAYOUT - GROUND FLOOR
DRAWN BY	Mr. Ali Khan
CHECKED BY	Mr. Ali Khan
DATE	2014
SCALE	1:100
DRAWING NO.	M1.02



Legend

- Refrigerant Pipes above False Ceiling
- Refrigerant Pipes Below Ground
- Ceiling Concealed Airconditioner
- Ceiling Surface Supply Air Grill
- Ceiling Surface Return Air Grill
- 4-Way Cassette Air Conditioner
- Multi split outdoor condensing unit (floor standing)
- Thermostat - Remote Controller
- AIR CURTAIN 1800 — 1800 mm Length Air Curtain
- AIR CURTAIN 1500 — 1500 mm Length Air Curtain
- AIR CURTAIN — 1200 mm Length Air Curtain
- Ceiling Mounted Exhaust Fan Connected to Respective Light Switches for the same area
- 15A Switched Socket above False Ceiling
- 13A Power Socket at Air Curtain Level
- TPN Isolator Above False Ceiling

Notes:
1. All Ceiling surface grills should be equipped with HEPA filters.

A/C LAYOUT | FIRST FLOOR PLAN

SCALE 1:100

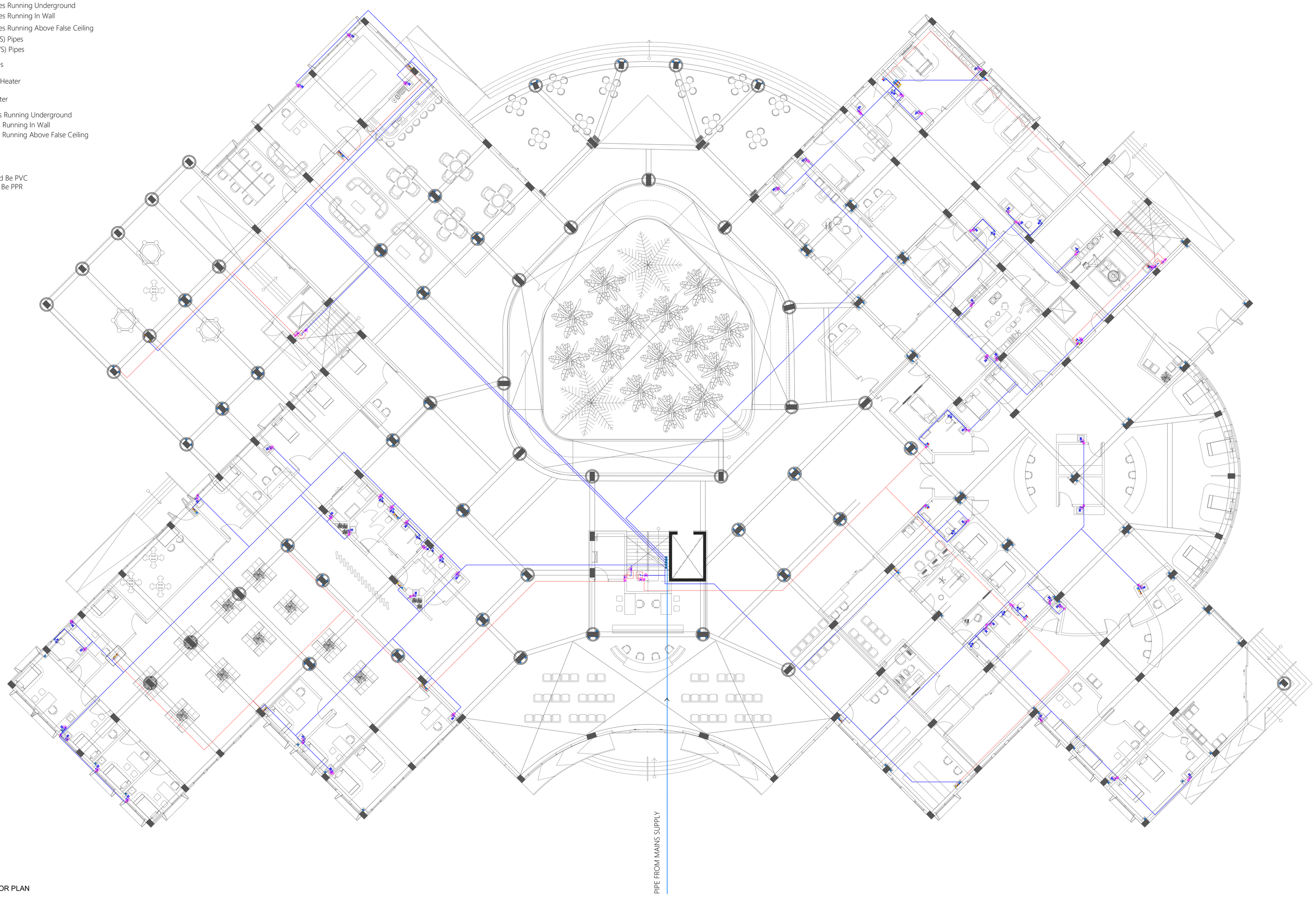
PROJECT TITLE	NA YAMAHA EAR HOSPITAL BUILDING ADDIS ABABA
CLIENT/OWNER	MINISTRY OF HEALTH
ARCHITECT	THE HOSPITALITY
MECHANICAL ENGINEER	MECHANICAL ENGINEERING DEPARTMENT
ELECTRICAL ENGINEER	ELECTRICAL ENGINEERING DEPARTMENT
STRUCTURAL ENGINEER	STRUCTURAL ENGINEERING DEPARTMENT
CONSULTANT	MR. ELIAS ALEMU
DRAWN BY	MR. ELIAS ALEMU
DATE	
REVISION	
DRAWING NO.	E1.03

Legend

- 16Ø Cold Water Supply To Basin Faucet
- 16Ø Cold Water Supply To Wall Tap
- 16Ø Cold Water Supply To Sink Tap
- 16Ø Cold Water Supply To Bidet Shower
- 16Ø Cold Water Supply To Cistern
- 16Ø Cold Water Supply & 12Ø Hot Water Supply To Shower Mixer
- 16Ø Cold Water Supply & 12Ø Hot Water Supply To Basin Mixer Faucet
- 20Ø Cold Water Supply & 20Ø Hot Water Supply To Bedpan Washer
- 16Ø Cold Water Supply & 12Ø Hot Water Supply To Scrub Sink
- Gate Valve
- Rise In Wall
- Drop In Wall
- 25Ø Cold Water Supply Pipes Running Underground
- 20Ø Cold Water Supply Pipes Running In Wall
- 20Ø Cold Water Supply Pipes Running Above False Ceiling
- 16Ø Rain Water Supply (RWS) Pipes
- 25Ø Rain Water Supply (RWS) Pipes
- 25Ø Hot Water Supply Pipes
- 200L Floor Standing Water Heater
- 100L Wall-Hung Water Heater
- 40Ø Hot Water Supply Pipes Running Underground
- 12Ø Hot Water Supply Pipes Running In Wall
- 12Ø Hot Water Supply Pipes Running Above False Ceiling

Notes: -

-All Cold Water Pipes Should Be PVC
-Sll Hot Water Pipes Should Be PPR



FRESH WATER LAYOUT | GROUND FLOOR PLAN
SCALE 1:100

PROJECT TITLE
DR. NDIGWA GAS HOSPITAL BUILDING
AT KITEN

PROJECT OWNER
MINISTRY OF HEALTH

ARCHITECT
MR. HUDSON LUTUTA

CONSULTANT ENGINEER
MECHANICAL ENGINEERS
ELECTRICAL ENGINEERS
STRUCTURAL ENGINEERS
CIVIL ENGINEERS
QUANTITY SURVEYORS

CONTRACTOR
MAIN CONTRACTOR
SUB CONTRACTOR

REVISIONS
NO. DATE

DRAWING TITLE
FRESH WATER LAYOUT | GROUND FLOOR PLAN

DRAWING NO.
P1.01

SCALE
1:100

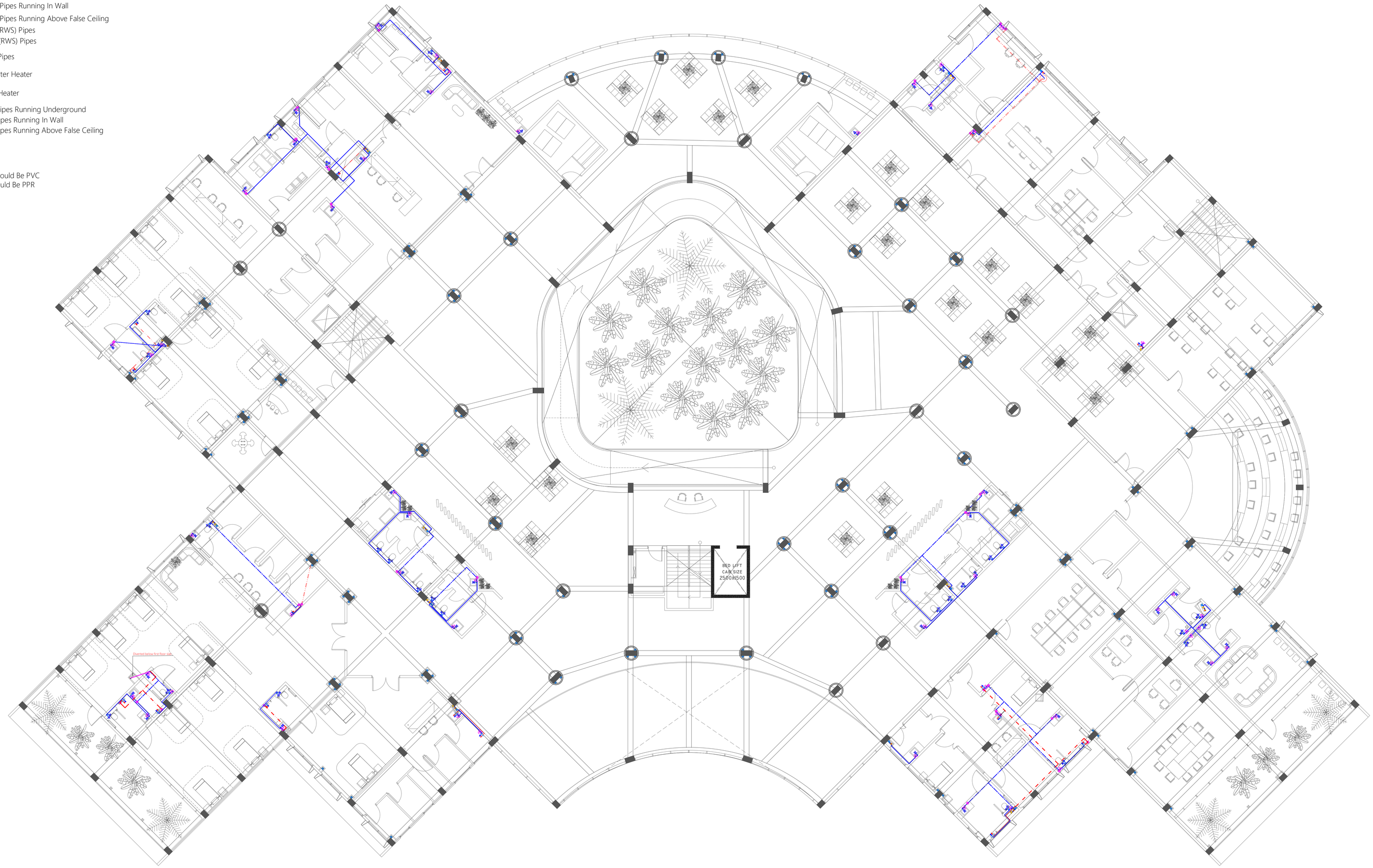
DATE
OCT 2025

Legend

- 16Ø Cold Water Supply To Basin Faucet
- 16Ø Cold Water Supply To Wall Tap
- 16Ø Cold Water Supply To Sink Tap
- 16Ø Cold Water Supply To Bidet Shower
- 16Ø Cold Water Supply To Cistern
- 16Ø Cold Water Supply & 12Ø Hot Water Supply To Shower Mixer
- 16Ø Cold Water Supply & 12Ø Hot Water Supply To Basin Mixer Faucet
- 20Ø Cold Water Supply & 20Ø Hot Water Supply To Bedpan Washer
- 16Ø Cold Water Supply & 12Ø Hot Water Supply To Scrub Sink
- Gate Valve
- Rise In Wall
- Drop In Wall
- 25Ø Cold Water Supply Pipes Running Underground
- 20Ø Cold Water Supply Pipes Running In Wall
- 20Ø Cold Water Supply Pipes Running Above False Ceiling
- 16Ø Rain Water Supply (RWS) Pipes
- 25Ø Rain Water Supply (RWS) Pipes
- 25Ø Hot Water Supply Pipes
- 200L Floor Standing Water Heater
- 100L Wall-Hung Water Heater
- 40Ø Hot Water Supply Pipes Running Underground
- 12Ø Hot Water Supply Pipes Running In Wall
- 12Ø Hot Water Supply Pipes Running Above False Ceiling

Notes: -

-All Cold Water Pipes Should Be PVC
-Sll Hot Water Pipes Should Be PPR



FRESH WATER LAYOUT | FIRST FLOOR PLAN

SCALE 1:100

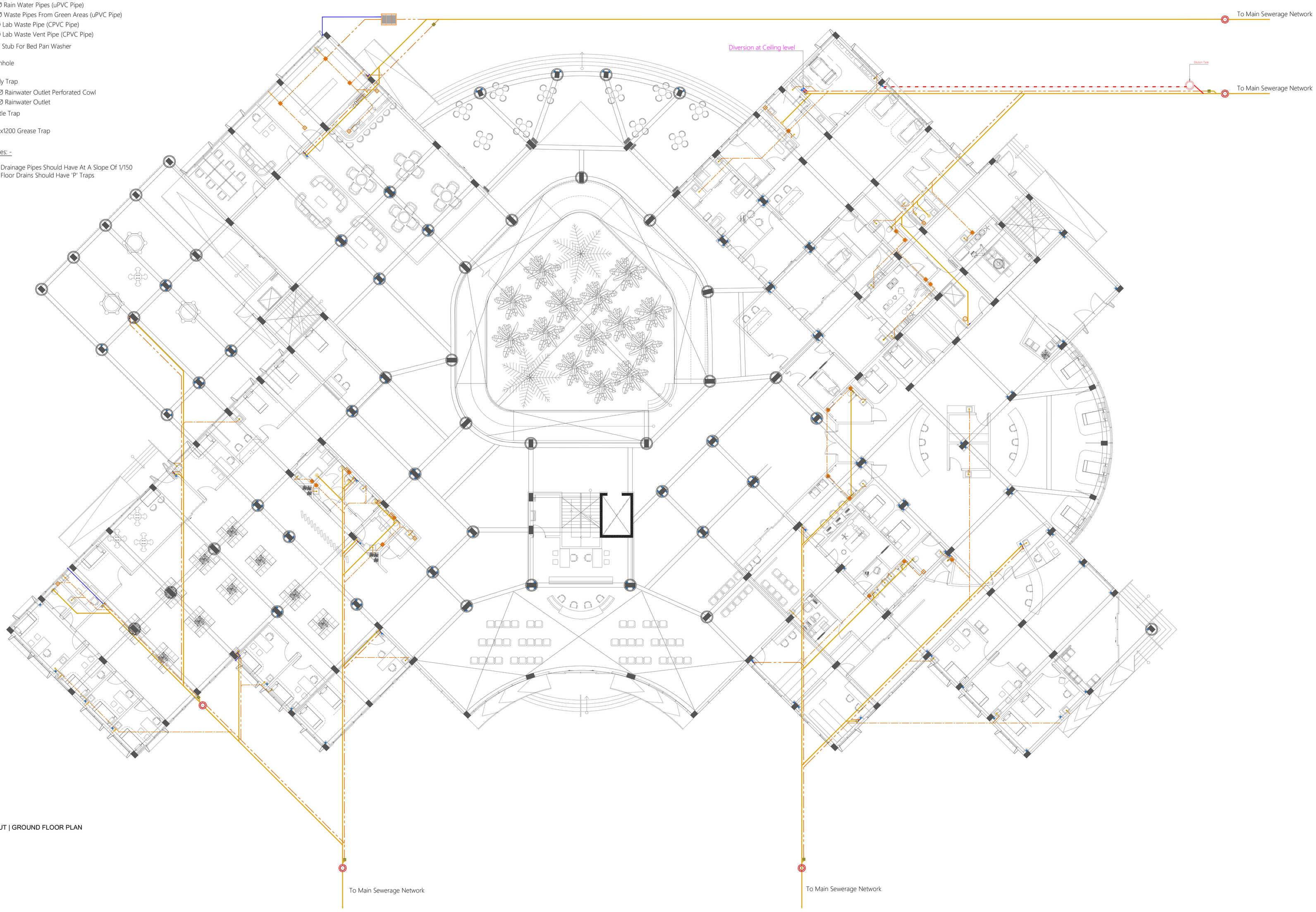
PROJECT	DR. MOHAMUDI HOSPITAL BUILDING
LOCATION	WAJIR COUNTY HEALTH
DRAWING	FRESH WATER LAYOUT
DRAWN BY	
CHECKED BY	
DATE	
SCALE	1:100
DRAWING NO.	P1.02

Legend

- Floor Drain
- Floor Gully
- 82Ø Stub For Washing Machine Or Tub
- 110Ø Soil Pipe (uPVC Pipe)
- 110Ø Soil Vent Pipe (uPVC Pipe)
- 82Ø Waste Pipe (uPVC Pipe)
- 82Ø Waste Vent Pipe (uPVC Pipe)
- 40Ø Waste Pipe (uPVC Pipe)
- 110Ø Waste Pipe For Laundry (uPVC Pipe)
- 63Ø Manhole Vent Pipe (uPVC Pipe)
- 110Ø Rain Water Pipes (uPVC Pipe)
- 110Ø Waste Pipes From Green Areas (uPVC Pipe)
- 82Ø Lab Waste Pipe (CPVC Pipe)
- 82Ø Lab Waste Vent Pipe (CPVC Pipe)
- 90Ø Stub For Bed Pan Washer
- Manhole
- Gully Trap
- 110Ø Rainwater Outlet Perforated Cowl
- 110Ø Rainwater Outlet
- Bottle Trap
- 900x1200 Grease Trap

Notes: -

-All Drainage Pipes Should Have At A Slope Of 1/150
-All Floor Drains Should Have 'P' Traps



WASTE WATER LAYOUT | GROUND FLOOR PLAN
SCALE 1:100

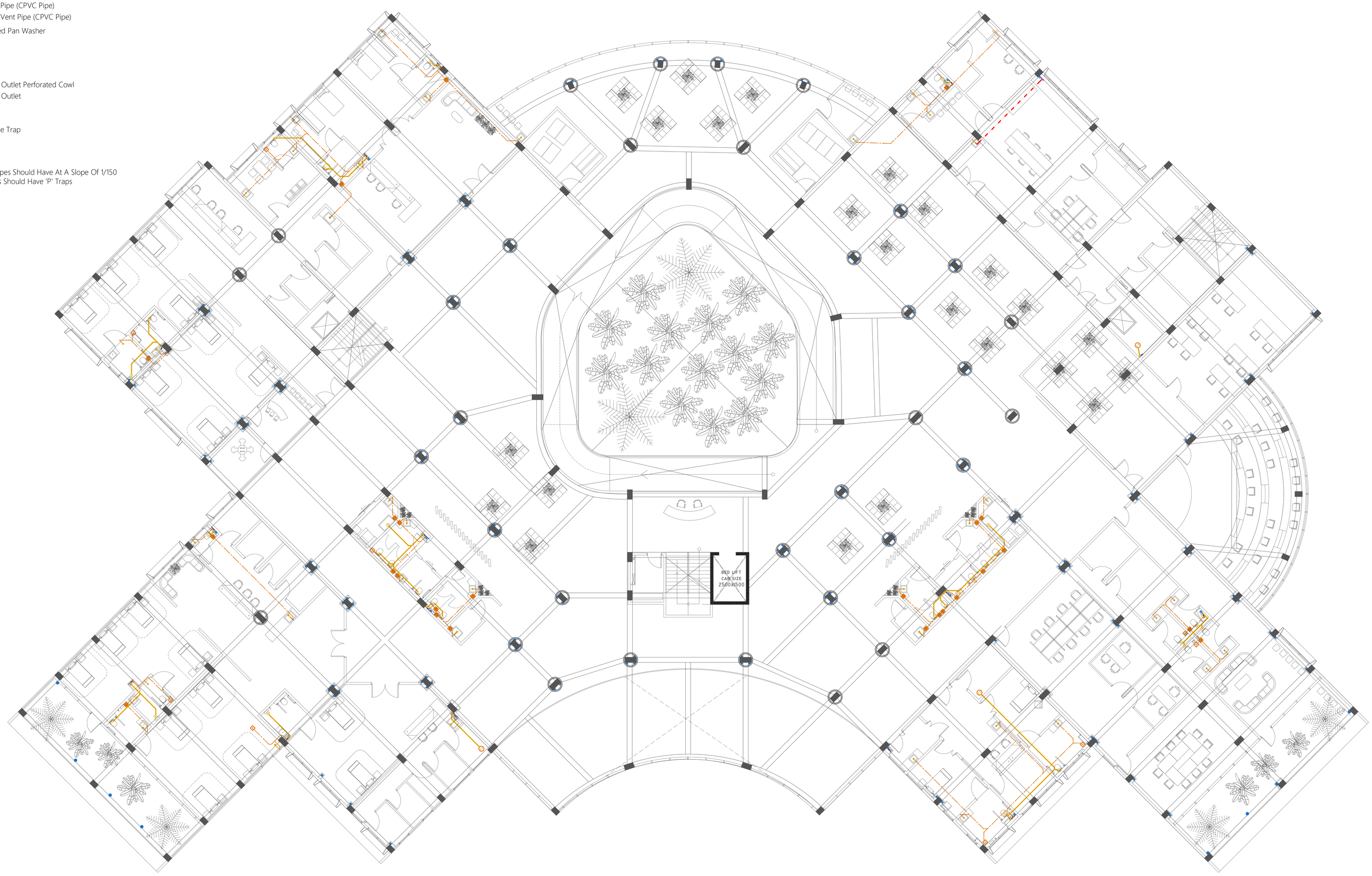
P1.03

Legend

- Floor Drain
- Floor Gully
- 82Ø Stub For Washing Machine Or Tub
- 110Ø Soil Pipe (uPVC Pipe)
- 110Ø Soil Vent Pipe (uPVC Pipe)
- 82Ø Waste Pipe (uPVC Pipe)
- 82Ø Waste Vent Pipe (uPVC Pipe)
- 40Ø Waste Pipe (uPVC Pipe)
- 110Ø Waste Pipe For Laundry (uPVC Pipe)
- 63Ø Manhole Vent Pipe (uPVC Pipe)
- 110Ø Rain Water Pipes (uPVC Pipe)
- 110Ø Waste Pipes From Green Areas (uPVC Pipe)
- 82Ø Lab Waste Pipe (CPVC Pipe)
- 82Ø Lab Waste Vent Pipe (CPVC Pipe)
- 90Ø Stub For Bed Pan Washer
- Manhole
- Gully Trap
- 110Ø Rainwater Outlet Perforated Cowl
- 110Ø Rainwater Outlet
- Bottle Trap
- 900x1200 Grease Trap

Notes: -

-All Drainage Pipes Should Have At A Slope Of 1/150
-All Floor Drains Should Have 'P' Traps



WASTE WATER LAYOUT | FIRST FLOOR PLAN

SCALE 1:100

PROJECT
UN WOMEN GEDI CENTRAL BUILDING
ADDRESS
ASTORIA

CLIENT
MINISTRY OF HEALTH
UN WOMEN

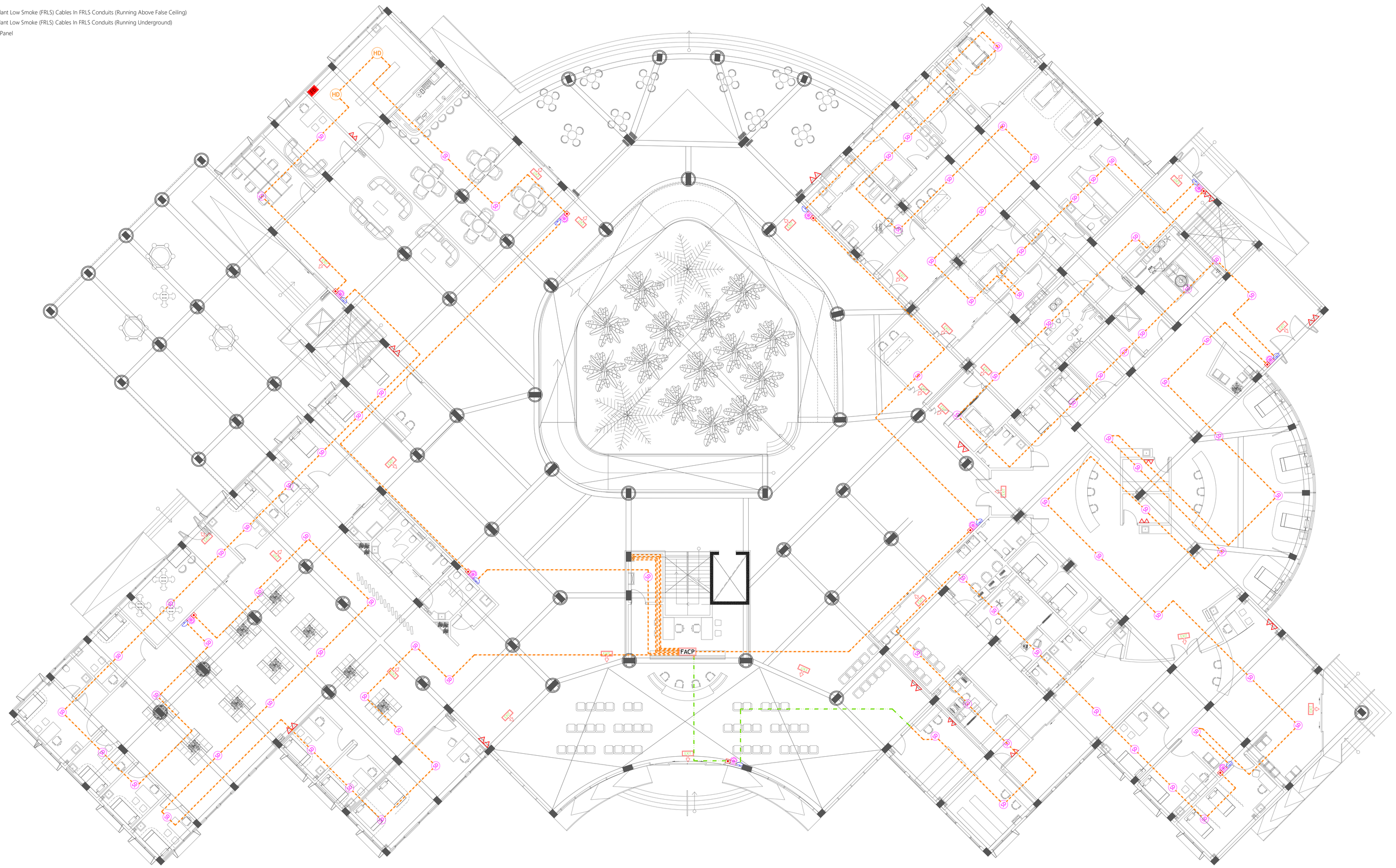
CONSULTANTS
ARCHITECT
Kenyan Design
Partnership
STRUCTURAL
Mwanzia Ndeti
Associates
MECHANICAL
Sanitec
ELECTRICAL
Sanitec
LANDSCAPE
Kenyan Design
Partnership

DRAWING TITLE
WASTE WATER
LAYOUT
FIRST FLOOR
PLAN

DRAWING NO.
P1.04

REVISION
NO. DATE DESCRIPTION

- Wet Chemical Extinguisher (load: 6L) In Polycarbonate Enclosure
- CO_2 Extinguisher (load: 2kg) In Polycarbonate Enclosure
- DCP Extinguisher (load: 6kg) In Polycarbonate Enclosure
- H_2O Extinguisher (load: 9L) In Polycarbonate Enclosure
- Manual Call Point
- SD Smoke Detector
- HD Heat Detector
- Beacon
- Sounder Bell
- 2.5mm² Fire Retardant Low Smoke (FRLS) Cables In FRLS Conduits (Running Above False Ceiling)
- 2.5mm² Fire Retardant Low Smoke (FRLS) Cables In FRLS Conduits (Running Underground)
- FACP Fire Alarm Control Panel
- FBL Fire Blanket
- EXIT Exit Sign

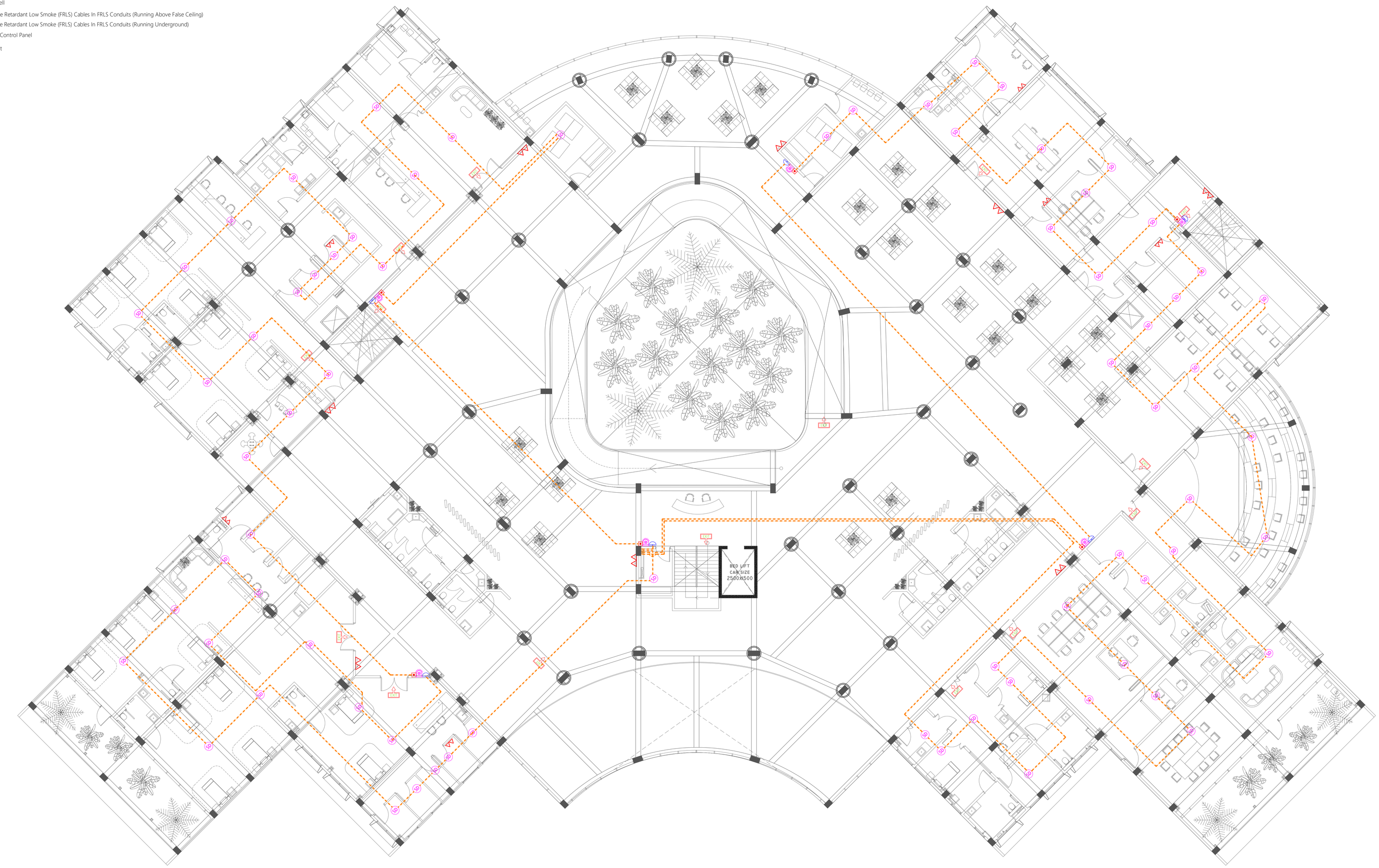


FIRE SAFETY LAYOUT | GROUND FLOOR PLAN

SCALE 1:100

PROJECT TITLE	MASTERPLAN HOSPITAL BUILDING
LOCATION	ADDIS ABABA
ARCHITECT OF RECORD	MASTER STAR ARCHITECTS
ARCHITECTURE	MASTER STAR ARCHITECTS
STRUCTURE	MASTER STAR ARCHITECTS
MECHANICAL	MASTER STAR ARCHITECTS
ELECTRICAL	MASTER STAR ARCHITECTS
PLUMBING	MASTER STAR ARCHITECTS
FIRE PROTECTION	MASTER STAR ARCHITECTS
LANDSCAPE	MASTER STAR ARCHITECTS
DATE	20 - JUN - 2022
SCALE	1:100
DRAWN BY	MASTER STAR ARCHITECTS
DRAWING NO.	F101

- Wet Chemical Extinguisher (load: 6L) In Polycarbonate Enclosure
- CO_2 Extinguisher (load: 2kg) In Polycarbonate Enclosure
- DCP Extinguisher (load: 6kg) In Polycarbonate Enclosure
- H_2O Extinguisher (load: 9L) In Polycarbonate Enclosure
- Manual Call Point
- SD Smoke Detector
- HD Heat Detector
- Beacon
- Sounder Bell
- 2.5mm² Fire Retardant Low Smoke (FRLS) Cables In FRLS Conduits (Running Above False Ceiling)
- 2.5mm² Fire Retardant Low Smoke (FRLS) Cables In FRLS Conduits (Running Underground)
- FACP Fire Alarm Control Panel
- FB Fire Blanket
- EXIT Exit Sign



FIRE SAFETY LAYOUT | FIRST FLOOR PLAN

SCALE 1:100

PROJECT
UN WOMEN GHANA CENTRAL BUILDING
ACCRA

PROJECT TITLE
MINISTRY OF HEALTH
UN WOMEN GHANA

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No.	DESCRIPTION	DATE

DRAWING TITLE
FIRE SAFETY LAYOUT | FIRST FLOOR PLAN

DRAWING NUMBER
F1.02

REVISION
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