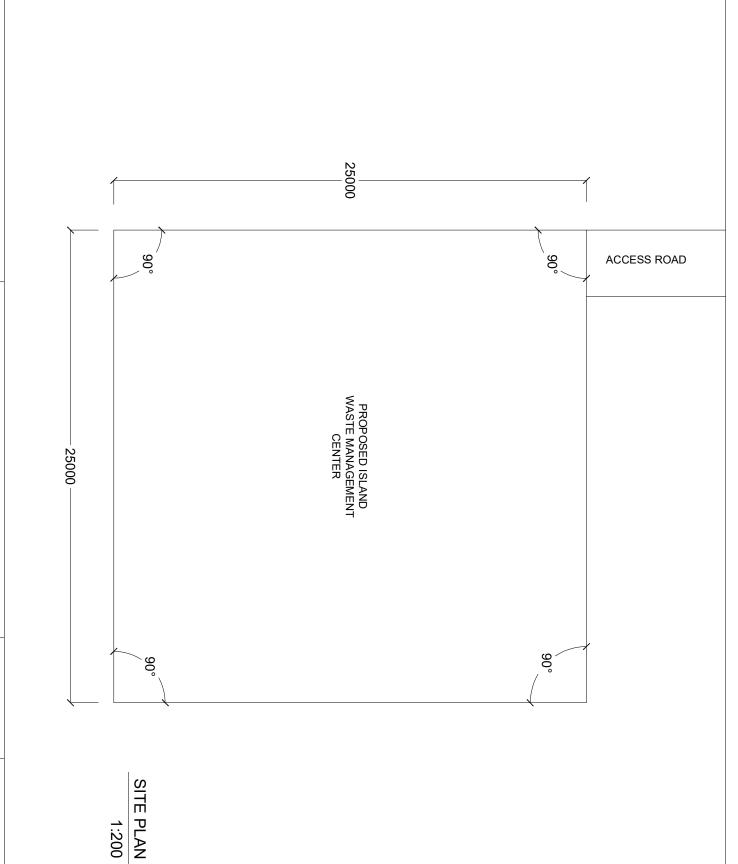
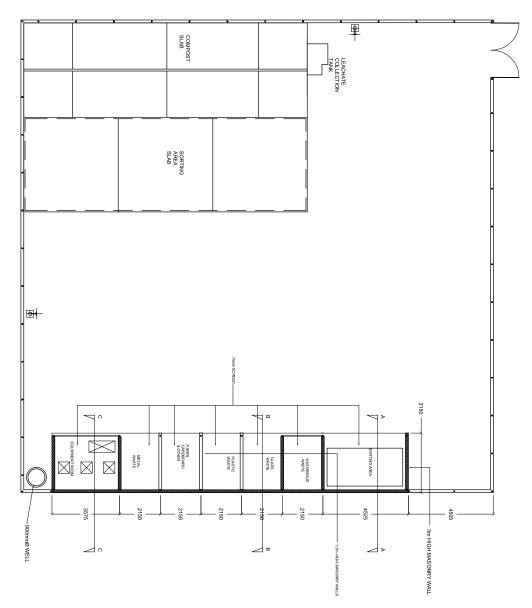
## HA. THURAAKUNU ISLAND WASTE MANAGEMENT CENTER



SOLID WASTE MANAGEMENT COMPONENT
OFID PROJECT
MINISTRY OF ENVIRONMENT AND ENERGY

HANDHUVAREE HINGUN MALE' 20-01 REPUBLIC OF MALDIVES





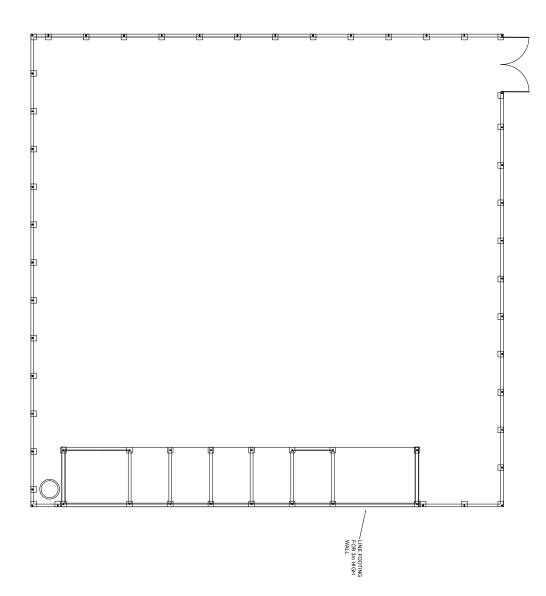
1:200

PROJECT:



FENCE FOUNDATION AND COLLECTION AREA FOUNDATION





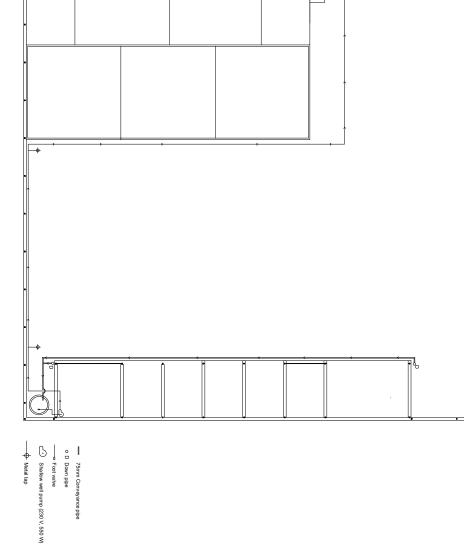
DATE: APR 2017 SCALE: AS SHOWN FLASHING

IWMC LAYOUT



1:200

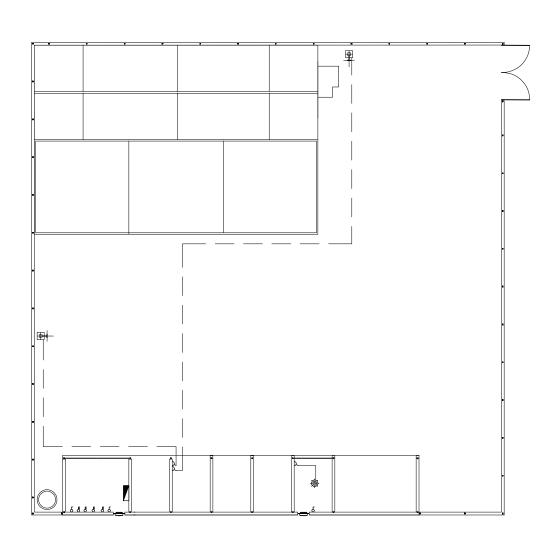
ROOF FRAMING LAYOUT



1:200 PLUMBING LAYOUT





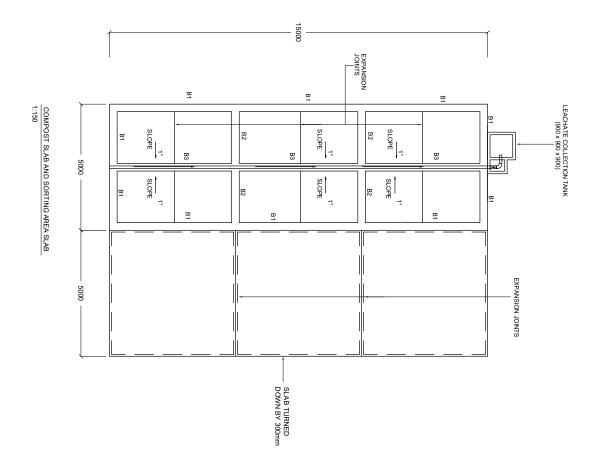


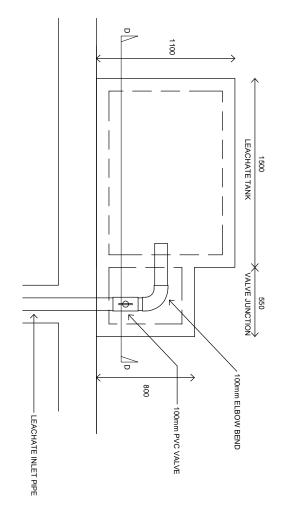
3 PHASE POWER POINTS [1.5m ABOVE GROUND] 1 PHASE POWER POINTS [1.5m ABOVE GROUND] WEATHER PROOF SWITCH

J 6 F 🕏

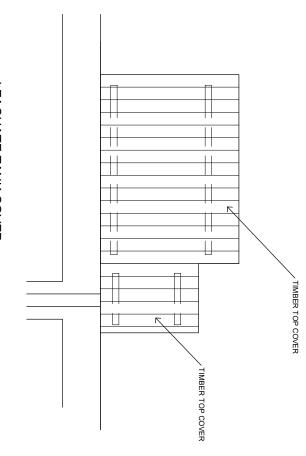
1:200 ELECTRICAL LAYOUT

SCALE: AS SHOWN

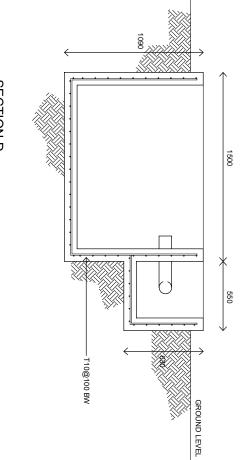




LEACHATE TANK DETAIL



LEACHATE TANK COVER



SECTION D 1:30

PROVISION OF WATER SUPPLY SANITATION AND SOLID WASTE MANAGEMENT PROJECT

HA. THURAAKUNU ISLAND WASTE MANAGEMENT CENTER

**DATE: APR 2017** SCALE: AS SHOWN

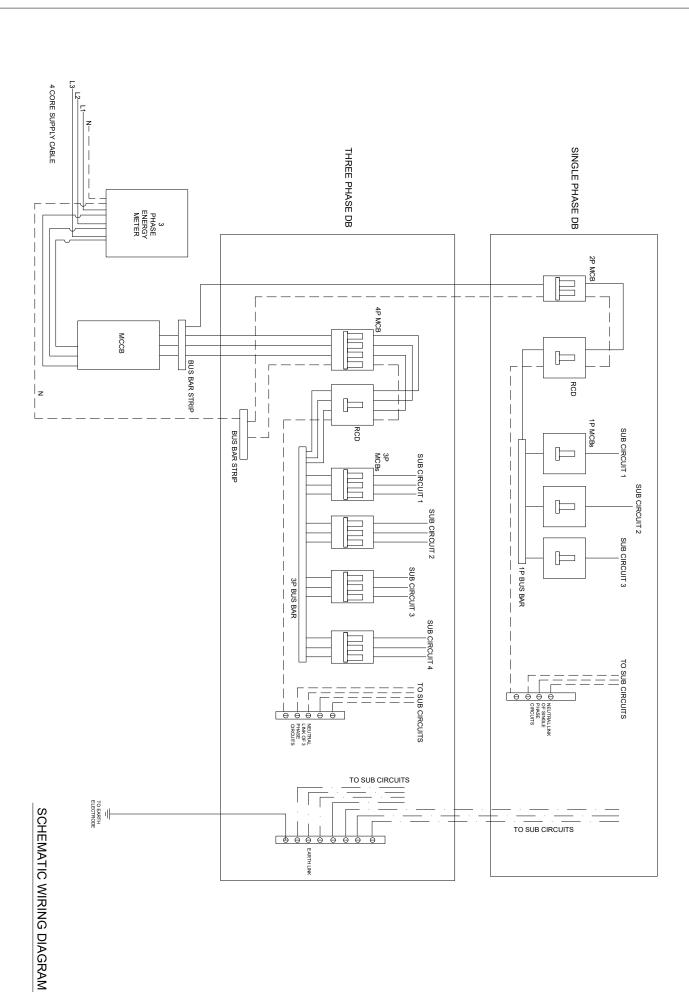


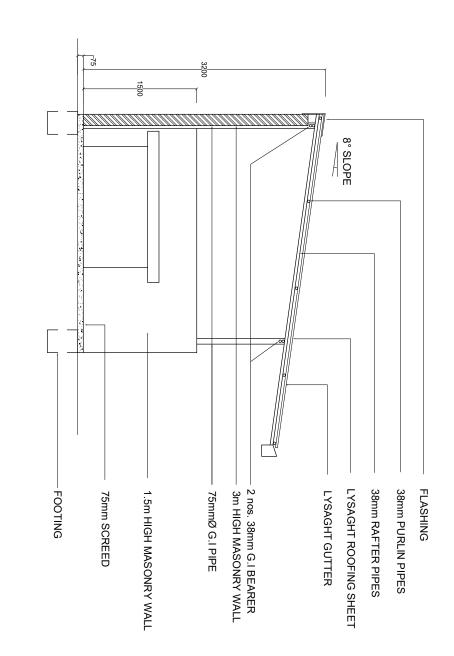




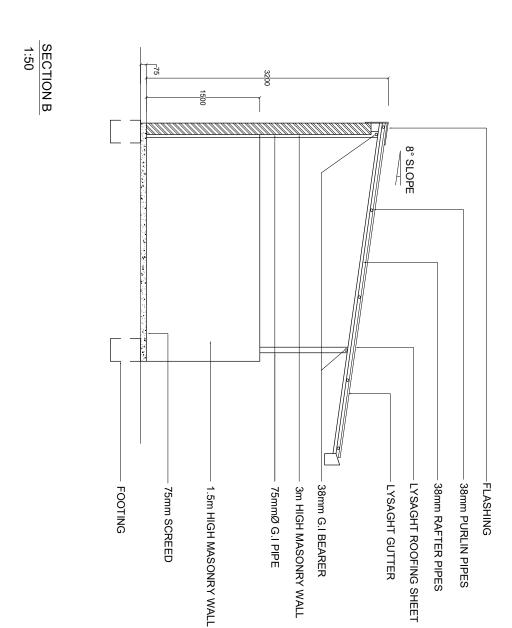




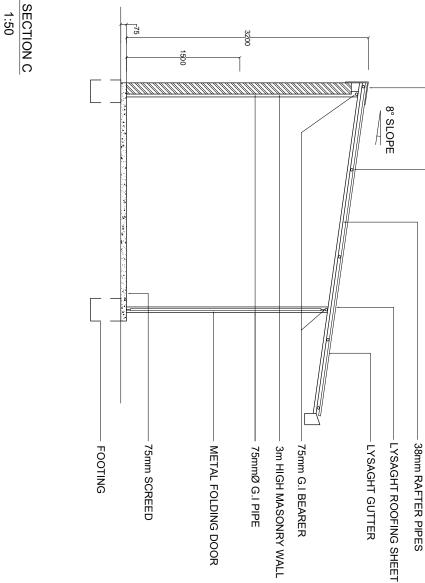




1:50 SECTION A



DATE: APR 2017 SCALE: AS SHOWN



38mm PURLIN PIPES

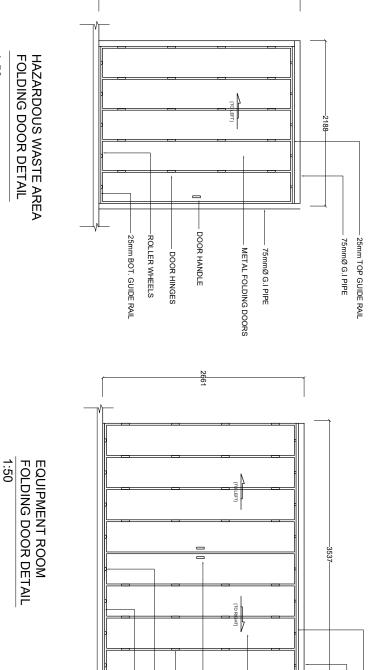
FLASHING







SCALE: AS SHOWN



-ROLLER WHEELS

DOOR HINGES

DOOR HANDLE

METAL FOLDING DOORS

75mmØ G.I PIPE

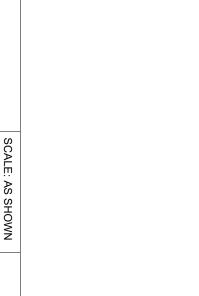
25mm BOT. GUIDE RAIL

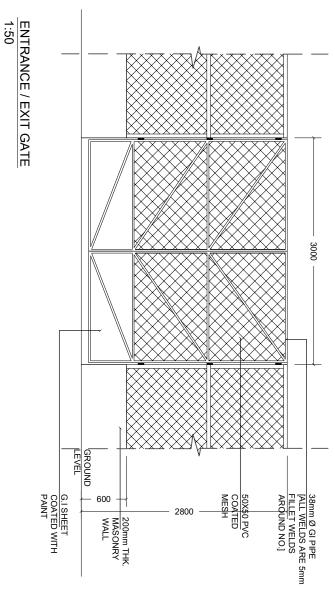
- 75mmØ G.I PIPE

25mm TOP GUIDE RAIL

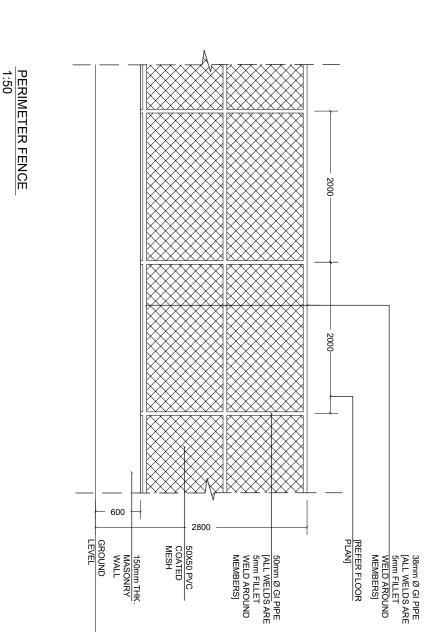
1:50



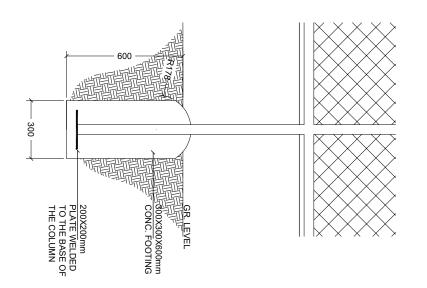


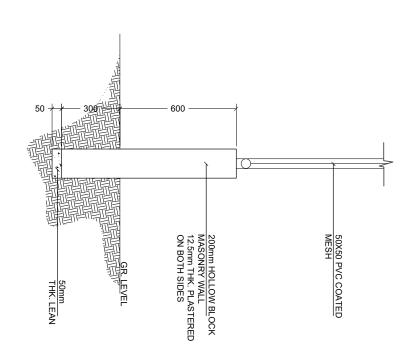


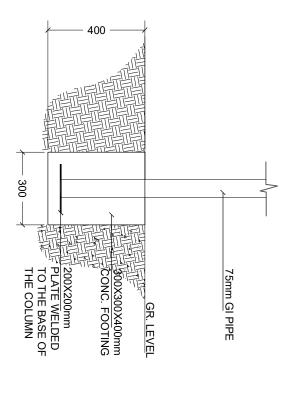




PROJECT:







75mm GI PIPE

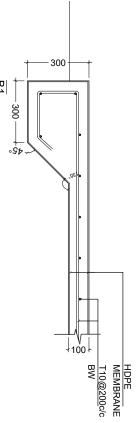
GR. LEVEL

300X300X400mm CONC. FOOTING

200X200mm
PLATE WELDED
TO THE BASE OF
THE COLUMN

WASTE SORTING AREA

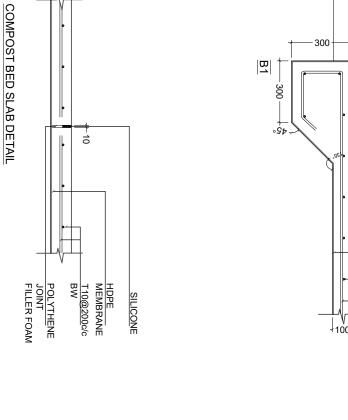
LIGHT POST FOUNDATION

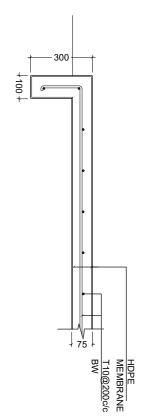


†100

T10@200c/c BW HDPE MEMBRANE

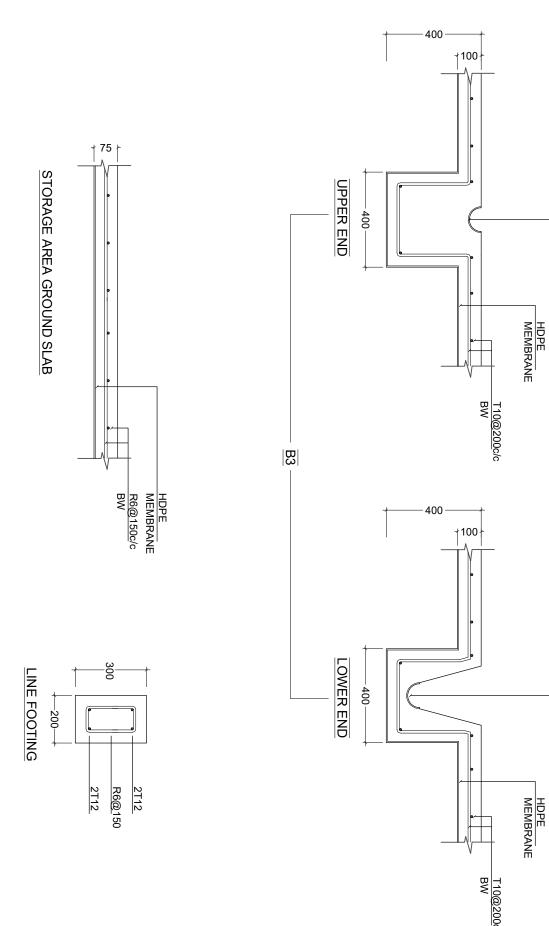
B2





SORTING BED SLAB TURNED DOWN DETAIL



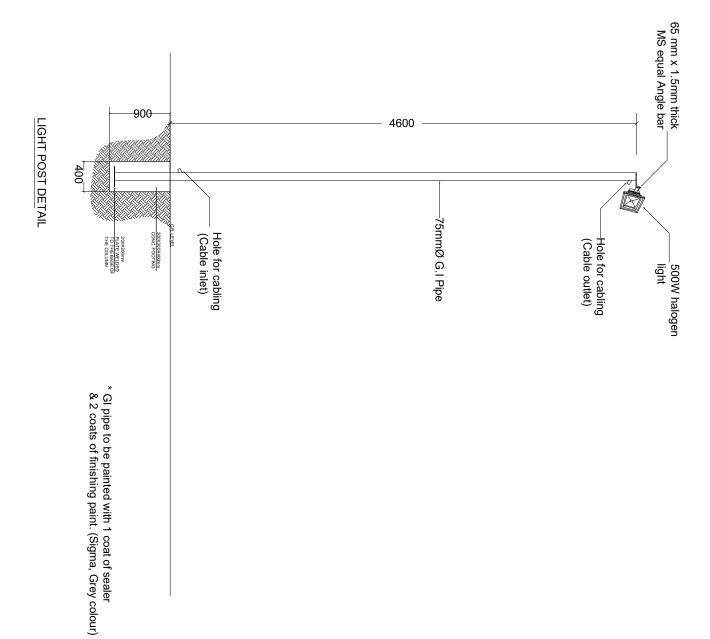


100MM PVC PIPE CUT IN HALF WITH 1% SLOPE TO LEACHATE WELL

100MM PVC PIPE CUT IN HALF WITH 1% SLOPE TO LEACHATE WELL







PROJECT: HA. THURAAKUNU ISLAND WASTE MANAGEMENT CENTER

**GROUND WATER WELL - BASE** 

