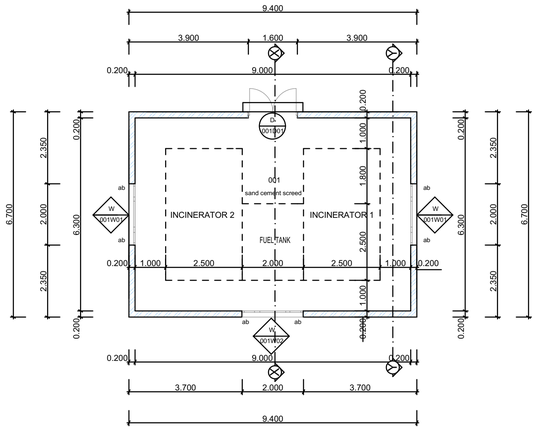
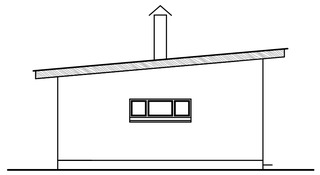


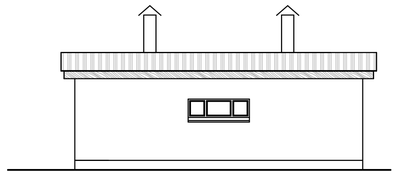
FLOOR PLAN

1:100



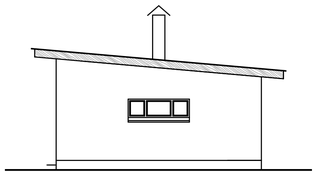
LEFT SIDE ELEVATION

1:100



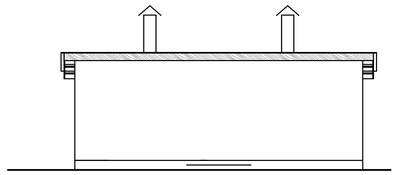
REAR ELEVATION

1:100



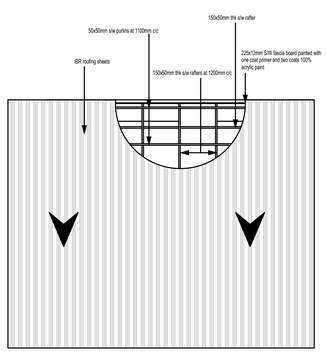
RIGHT SIDE ELEVATION

1:100



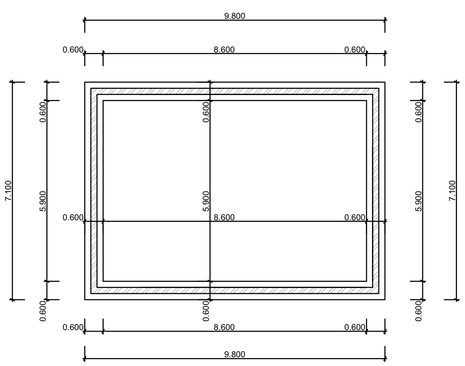
FRONT ELEVATION

1:100



ROOF PLAN

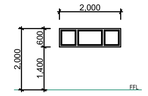
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FOUNDATION PLAN

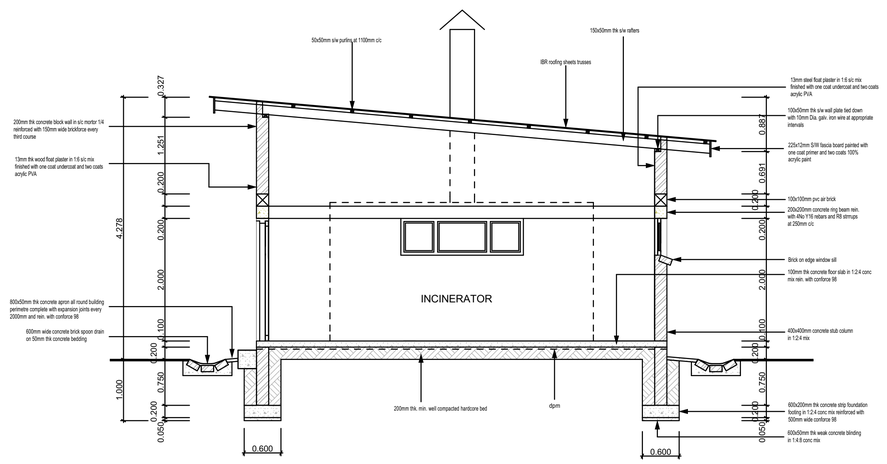
1:100

WINDOW SCHEDULE

WINDOW No	WINDOW LOCATION	WINDOW DESIGN	WINDOW QUANTITY	SPECIFICATIONS
001W01 001W02 001W03	INCINERATOR INCINERATOR INCINERATOR		04	WINDOW SIZE – 2000 x600mm WINDOW FRAME – Pressed steel window frame WINDOW TYPE– Mild steel window WINDOW FINISH – Grey paint WINDOW HANDLE –Mild steel handles WINDOW HINGES – Mild steel butt hinges WINDOW GLAZING – 6mm thk Laminated clear float glass WINDOW SASH – Flip up BURGLAR PROFFING – Mild steel burglar bars

DOOR SCHEDULE

DOOR No	DOOR LOCATION	DOOR DESIGN	DOOR QUANTITY	SPECIFICATIONS
001D01	INCINERATOR		01	DOOR SIZE – 2000 x 1600mm DOOR FRAME – 200mm wide Pressed steel frame DOOR TYPE– Steel door DOOR FINISH – Painted DOOR PATTERN – Plain door DOOR HANDLE –Steel door handles DOOR HINGES – 4.2x38x100mm brushed brass butt Hinges DOOR LOCK – 4 Lever LEGGE or UNION mortice lockset DOOR STOP – Nil DOOR SWING – 1No Double swing DOOR CLOSER – Nil



SECTION X - X

1:50

THIS DRAWING IS COPYRIGHT

1. ALL LEVELS AND DIMENSIONS TO BE CHECKED ON SITE.
2. THIS DRAWING TO BE READ IN CONJUNCTION WITH SPECIFICATIONS AND ALL OTHER CONSULTANTS DRAWINGS
3. ALL ROOMS WITH EXTERNAL WALLS TO HAVE AIR BRICK VENTS.
4. DRAWINGS SHOULD NOT BE SCALED, WORK TO FIGURED DIMENSIONS ONLY.
5. ALL DIMENSIONS AND LEVELS ARE TO BE VERIFIED ON SITE BY THE CONTRACTOR BEFORE COMMENCING ANY WORK

Rev.No	Description	

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Project

PROPOSED INCINERATOR FOR UNDP

Client

UNDP LUSAKA ZAMBIA

Drawing

INCINERATOR– FLOOR,FOUNDATION,ELEVATION AND SECTION

Purpose

FOR APPROVAL

Scale:1:100,50 Date: MAY 2016

Drawn by: T.M.

Checked By: KK

Project No:

Drawing No: