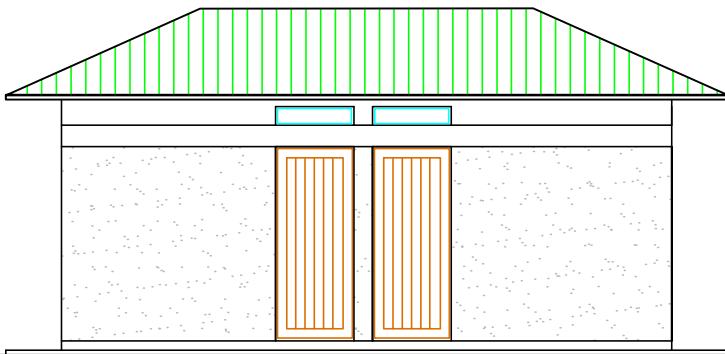


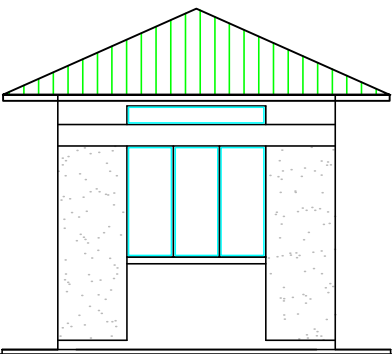
REAR ELEVATION

DOOR SCHEDULE.				
SYMBOL	HEIGHT	WIDTH	No REQ	REMARK.
D1	2100	850	2	FRAMED WOODEN DOORS PV
WINDOW SCHEDULE.				
SYMBOL	HEIGHT	WIDTH	No REQ	REMARK.
W1	1200	1500	4	STEEL CASEMENT WINDOW

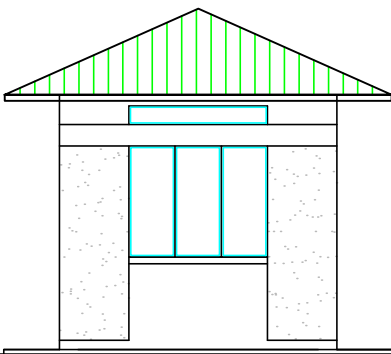
DOOR & WINDOW SCHEDULES



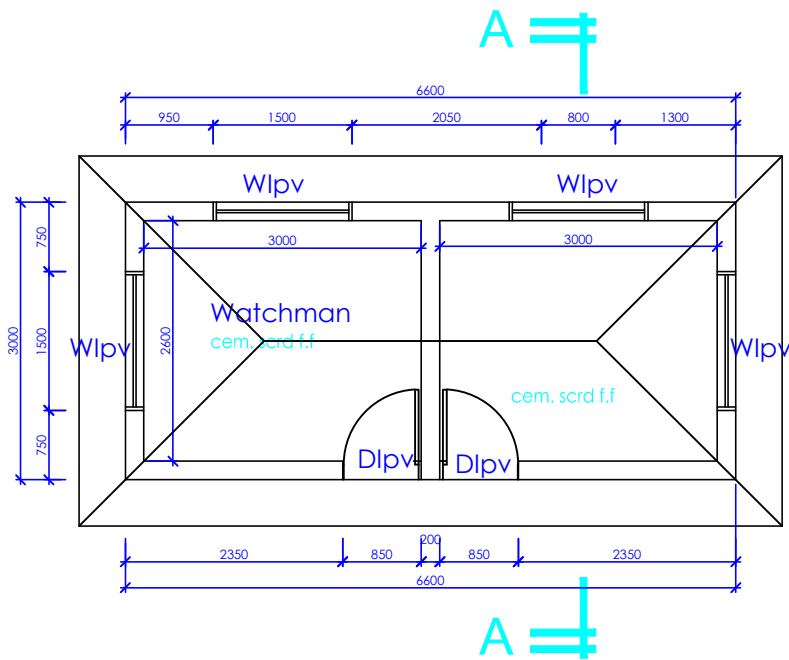
FRONT ELEVATION



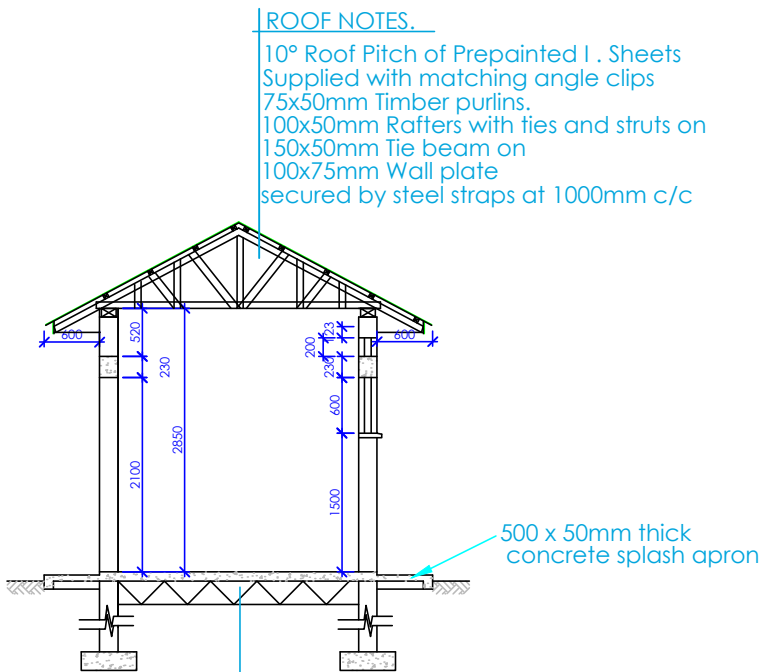
SIDE 1 ELEVATION



SIDE 2 ELEVATION



PLAN LAYOUT



SECTION A-A

ROOF NOTES.
10° Roof Pitch of Prepainted I . Sheets
Supplied with matching angle clips
75x50mm Timber purlins.
100x50mm Rafter with ties and struts on
150x50mm Tie beam on
100x75mm Wall plate
secured by steel straps at 1000mm c/c

FOUNDATION NOTES.
50mm cement sand screed (1:4mix) on
100mm concrete slab (1:3:6mix agg) on
200mm Hardcore 64mm agg on
Well compacted marram soil

NOTES

1. Unless otherwise stated, all dimensions are in meters
2. Concrete grade to be C20/10.
3. All levels in metres above mean sea level.
4. For site layout refer to dwg NTWS/S/0.0.0

DETAILED ENGINEERING DESIGN

CLIENT



PROJECT

KAWUMU PRESIDENTIAL
MODEL IRRIGATION SYSTEM
AND FACILITIES

DRAWING TITLE

GUARD & OPERATOR'S HOUSE
PLAN, ELEVATIONS & SECTION A-A

SURVEYED BY

SCALE
AS SHOWN

DRAWN BY

N.D

DATE

MAY 2021

CHECKED BY

DRAWING NO.

APPROVED BY

KAW-PRES/IGS/Grd-Optr-7.0