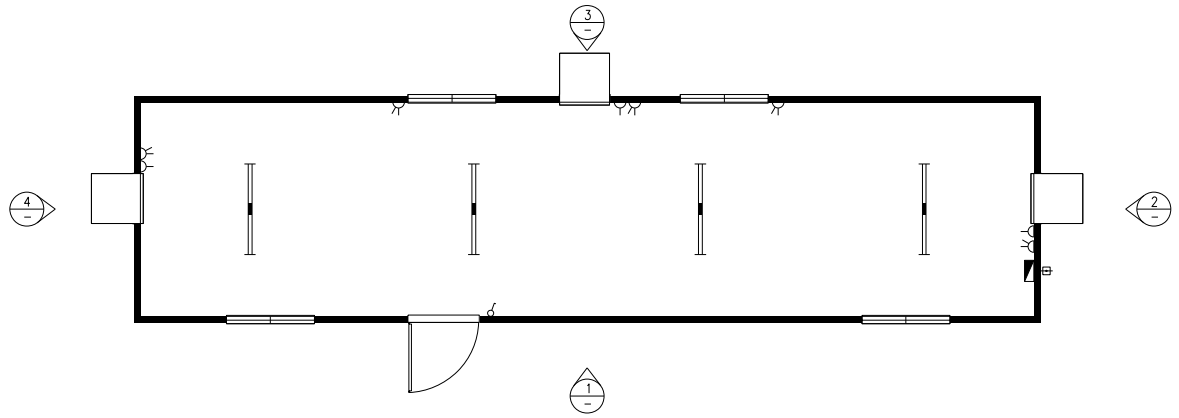
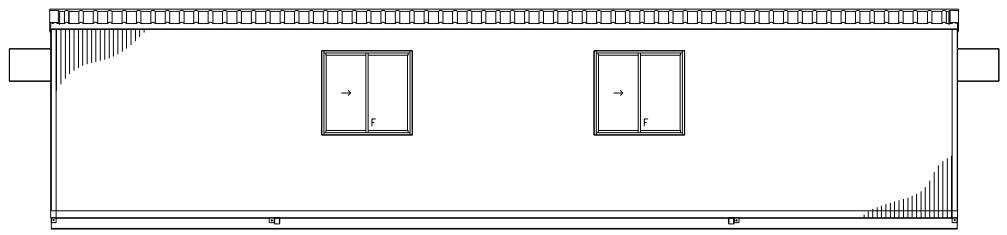


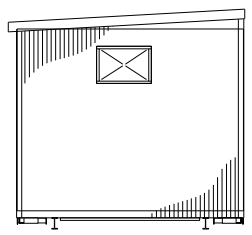
PLAN
SCALE 1:50

ELEVATION 1
SCALE 1:50

ELEVATION 2
SCALE 1:50



ELEVATION 3
SCALE 1:50



ELEVATION 4
SCALE 1:50

GENERAL NOTES:
1. FOR FURTHER DETAILS REFER FLOOR PLAN DRAWING

SYMBOL LEGEND

18W FLUORO	LIGHT SWITCH	TV TELEVISION OUTLET
36W FLUORO	LIGHT SWITCH WP	
2x36W FLUORO	LIGHT SW 2 WAY	TP TELEPHONE OUTLET
DIFFUSED FLUORO	LIGHT SW DBL	
18W FLUORO WP	S/OUTLET 10amp	DC DATA COM. OUTLET
EXT 18W VANDALITE	S/OUTLET 10A DBL	
EXT 18W VANDALITE	S/OUTLET 15amp	DRAW WIRE
8W BED LAMP	S/OUTLET 20amp	FIRE EXTINGUISHER
36E BULKHEAD LIGHT	ISOLATOR SWITCH	WATER INLET
INCAND' LIGHT	SWITCHBOARD	WASTE OUTLET
WP DOME FLUORO	POWER ENTRY	HOSE COCK
OYSTER LIGHT	JUNCTION BOX	FLOOR WASTE
EXIT LIGHT	SMOKE ALARM	COAT HOOK
EMERG' LIGHT	EXTRACTOR FAN	DUAL COAT HOOKS

Issue	Date	Description	By	Check
A	AS NOTED	ORIGINAL		

FORM No GDWGPFCO

AUSCO MODULAR

COPYRIGHT AUSCO MODULAR PTY LTD MAY NOT BE REPRODUCED OR ITS CONTENTS DIVULGED WITHOUT WRITTEN AUTHORITY

Title
ELEVATIONS
(B190 & D290)
MESA EXT/PLY INT

Project
SALE: 12.0 x 3.0 x 2.4m
MULTIPURPOSE

Client

Drawn By	Drawn Date	Scale		
GKO	APR 08	1:50		A2
Checked By	Check Date	DIMENSIONS ARE IN MM DO NOT SCALE		
Project No.		Order No.		
Dwg No. MP1230		Sheet 2	Issue A	

1 0 1 2 3 Metres

SCALE 1 : 50

CALIBRE

PRELIMINARY

NOT FOR CONSTRUCTION

LR1230_S8024A_CL Issue No. 15 (JUNE 10)

REFERENCES		REVISIONS												
COPS17054-SKT-G-007	LAYDOWN AREA PLAN	A	12.09.17	ISSUED FOR CLIENT APPROVAL	DSW					KB		ENG MAN		
DRAWING No	DESCRIPTION	REV	DATE	DESCRIPTION	BY	CKD	ENG	LEAD DES	LEAD ENG	PROJ MAN	CLIENT	PROJ MAN		

DRAWN	D.WOODMAN	08.09.17
CHECKED		
ENGINEER		
LEAD DES		
LEAD ENG		
ENG MAN		
PROJ MAN		

calibre

CLIENT POWERMINDER

THREE SPRINGS SOLAR PROJECT
LAYDOWN AREA
12X3 MULTIPURPOSE ROOM
PLAN AND ELEVATIONS

SHEET SIZE A1
PROJECT No COPS17054
SCALE 1:50
DRAWING No COPS17054-SKT-A-008
REV A

Printed By: donng.woodman Date: 12/09/2017 Time: 12:06:38 PM File Path: S:\Submissions\COPS17054 - Three Springs 160MW Renewable Energy Project\Working Folder\Drawings\COPS17054-SKT-A-008.dgn Printed With: AECOsim Building Designer V8.11.9.584 Printer: SysPrinter.pltcfg Pentable: CALIBRE_BW.tbl Overrides: False