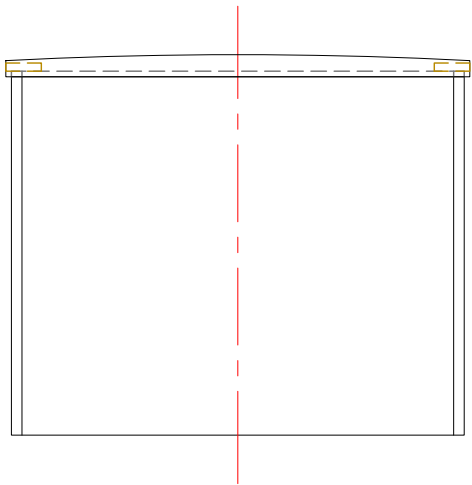
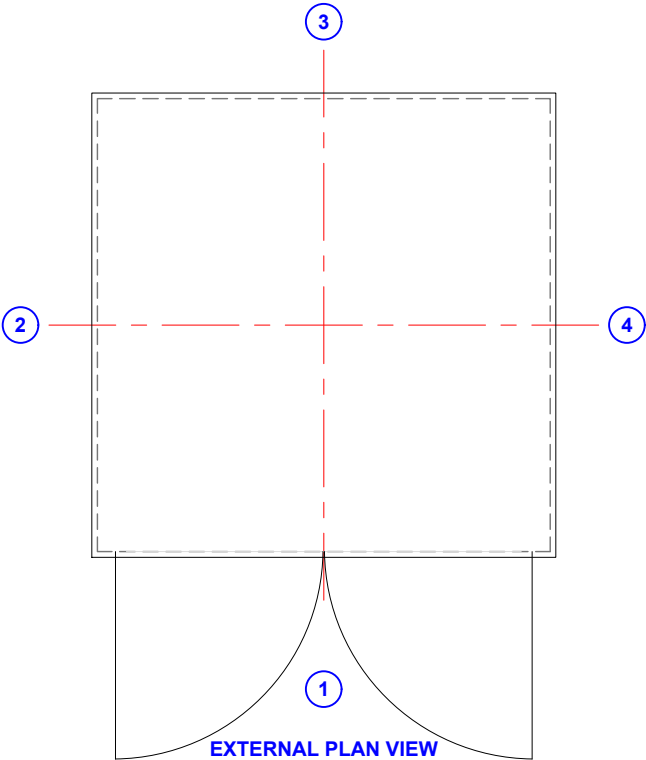
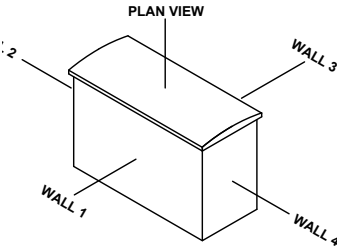
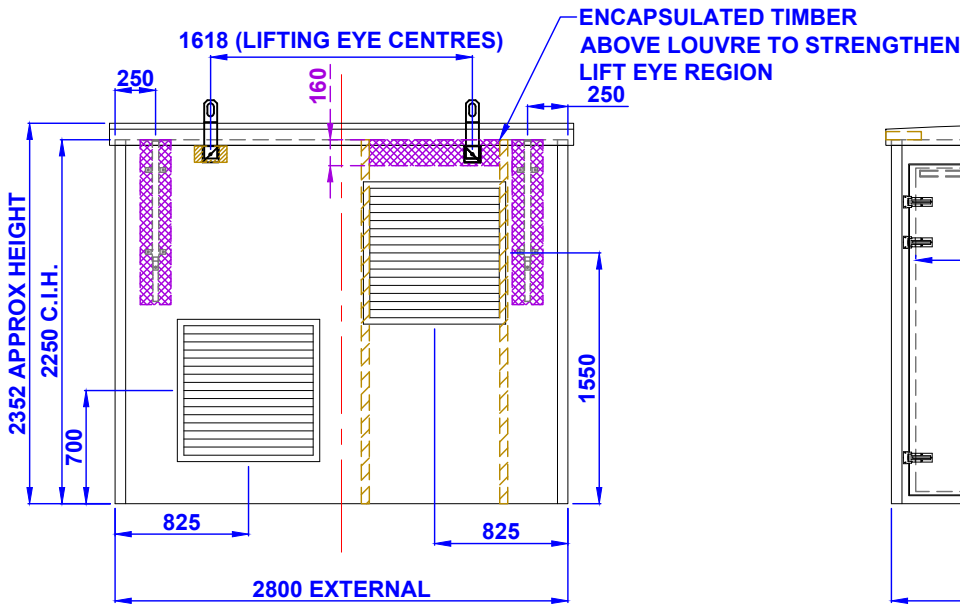


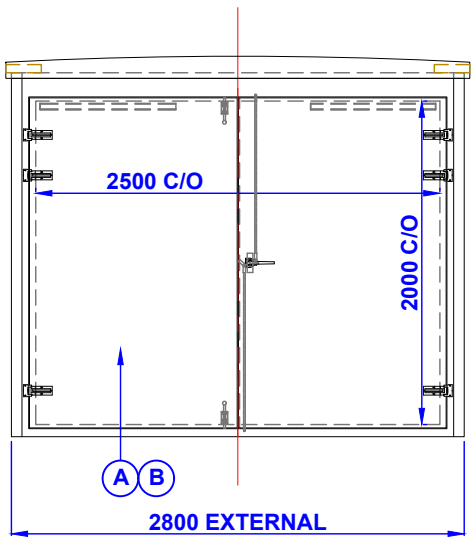
ILLUSTRATION OF WALL VIEWS
NOT REPRESENTATIVE OF REQUIRED DESIGN)



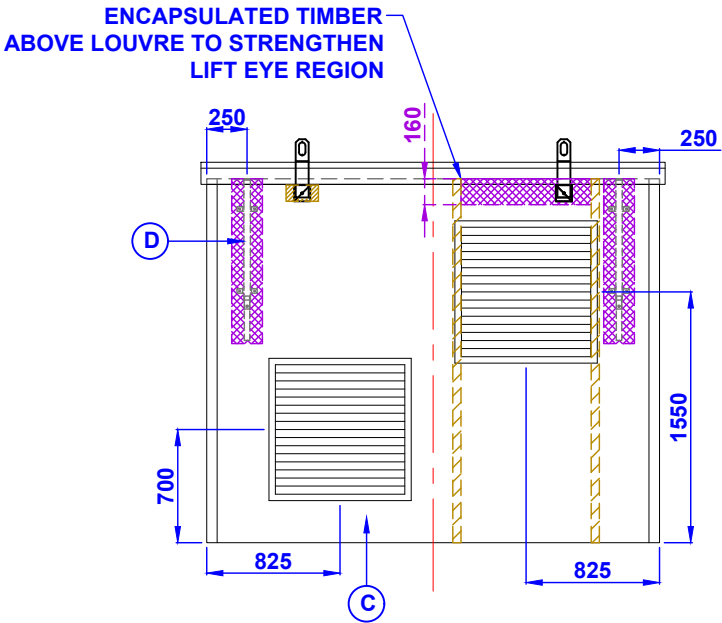
EXTERNAL VIEW WALL 3



EXTERNAL VIEW WALL 2



EXTERNAL VIEW WALL 1



EXTERNAL VIEW WALL 4



1:500 at A3

FINISH AND COLOUR

	EXTERNAL	INTERNAL	ROOF	DOOR/
FINISH COLOUR REF. CODE	BRICK EFFECT STANDARD SAMPLE OPTION 4	GRP WHITE	TEXTURED BLACK 00 E 53	WOOD EFFECT BROWN 08 B 21

PARTS LIST

ITEM	DESCRIPTION	SOURCE	QTY.	COMMENTS
PANELS	WALL PANELS	LAM.	4	
ROOF	ROOF PANEL	LAM.	1	
A	GRP DOUBLE DOOR C/W... HEAVY DUTY HINGES - ST-STEEL DOOR STAY - ST-STEEL SPRING TOWER BOLT - ST-STEEL	LAM. STORES STORES STORES	1 6 2	SEE DRAWING
B	3 POINT LOCKING - PADLOCKABLE	STORES	1	C/W INTERNAL HANDLE
C	800 x 800mm ALU LOUVRE VENT C/W VERMIN MESH 50mm PITCH	STORES.	4	APERTURE: 800x800
D	HEAVY DUTY EXP RELIEF BRACKET	STORES.	4	

OPTION 4 BRICK EFFECT

POINTING - 18 B 21 - BLUE GREY
BRICK - 08 C 37 - BROWN

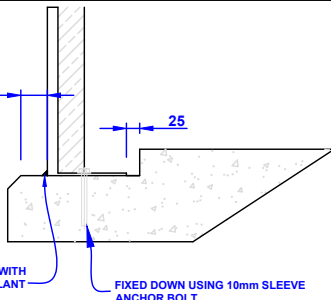
MANUFACTURING INFORMATION

WALLS:	GRP/18MM PLY/60 X 50MM BATTENS @ 1000 CNTR/GRP
ROOF:	GRP/11MM CORE/86 X 50MM BATTENS @ 600 CNTR/GRP WALL PLATE : 225 X 50 WALL PLATE
BUILD TYPE:	READY BUILT
BASE FLANGE:	125MM STANDARD FLANGE
TOTAL KIOSK WEIGHT (EXC. EQUIPMENT):	1100 Kg
STEEL BASE ONLY WEIGHT :	0 Kg
TOTAL EQUIPPED WEIGHT FOR LIFTING:	1100 Kg
OTHER INFO:	-

STEPPED CONCRETE BASE : RECOMMENDED.

Morgan Marine Ltd Cannot be held responsible for sealing on a flat plinth. (Max Deviation Allowable +/- 5mm) Any failure in the seal, resulting in subsequent site visits would be chargeable. The step will affect clear internal height, ie a 50mm step will reduce the clear internal height quoted by 50mm.

Gaps between the concrete base and GRP base flange - In Excess of 10mm Will NOT be sealed by MML.



DRAWING AND DESIGN IS THE PROPERTY OF ENVICO ENGINEERING LTD. WITHOUT THE WRITTEN CONSENT OF ENVICO ENGINEERING LTD. MAY BE COPIED IN WHOLE OR IN PART OR COMMUNICATED TO A THIRD PARTY OR USED FOR ANY PURPOSE.



GENERAL TOLERANCE
OVERALL +/- 5mm

DIMENSIONS IN mm

AutoCAD
2012 LT.

CLIENT
Engineered Power Installations Ltd

SCHEME
BRICK EFFECT GRP
PO-0532

REF	DRAWN	DATE	DRAWING NUMBER
G22337-1-1 E112475	D Smith	25/03/21	A3 G22337-1-1 C