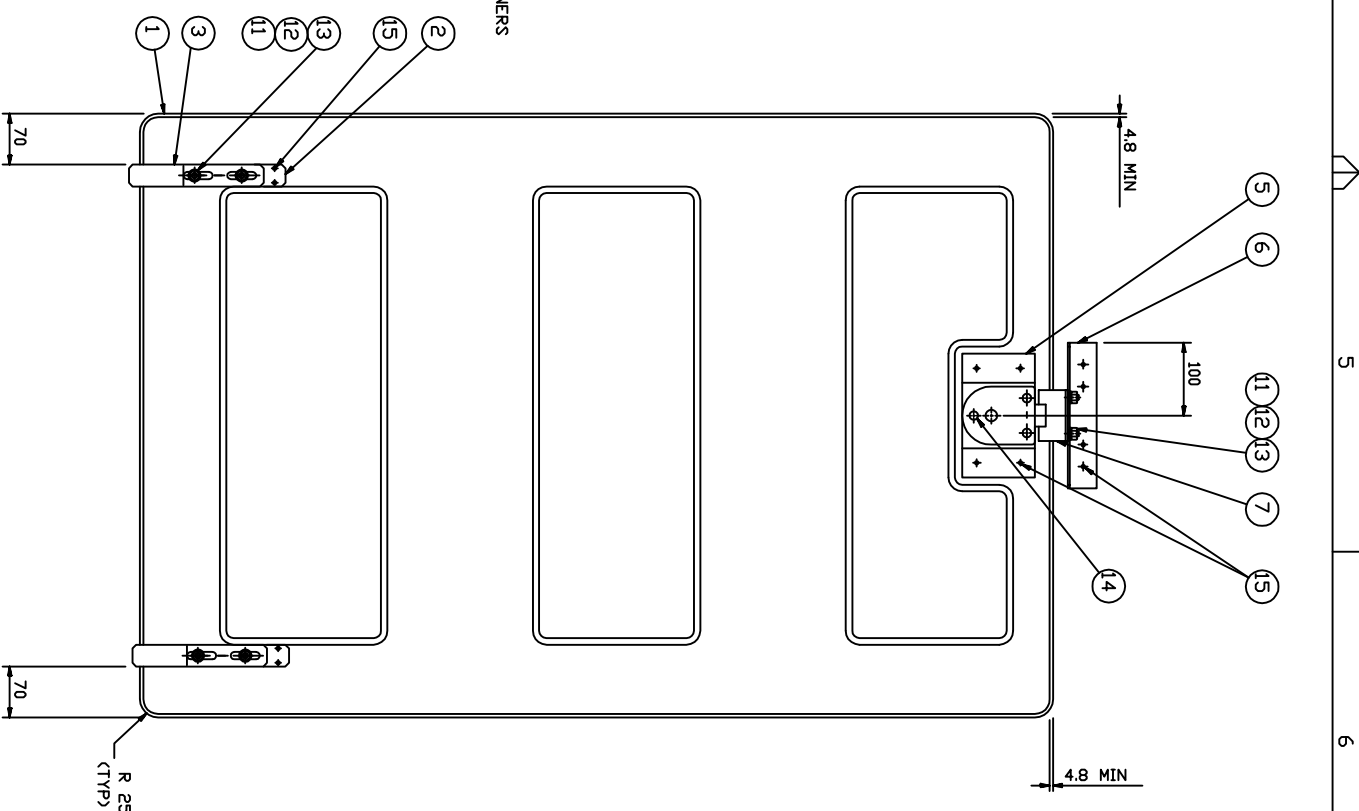
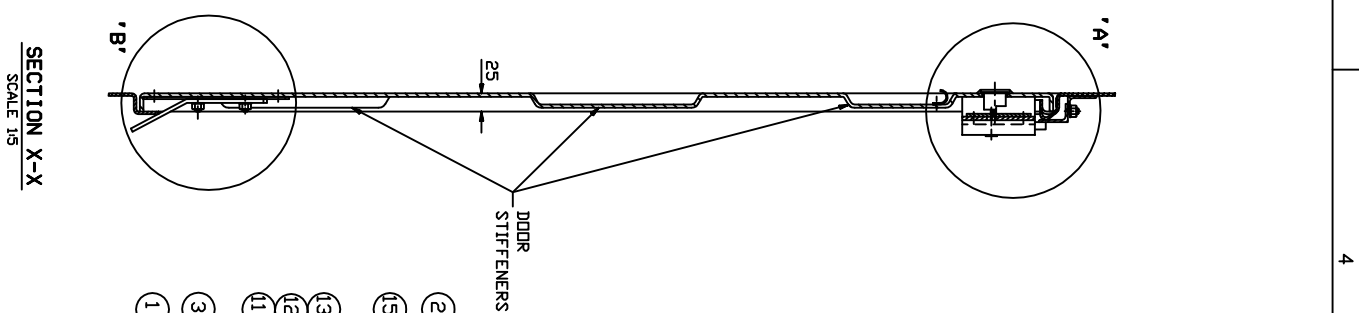
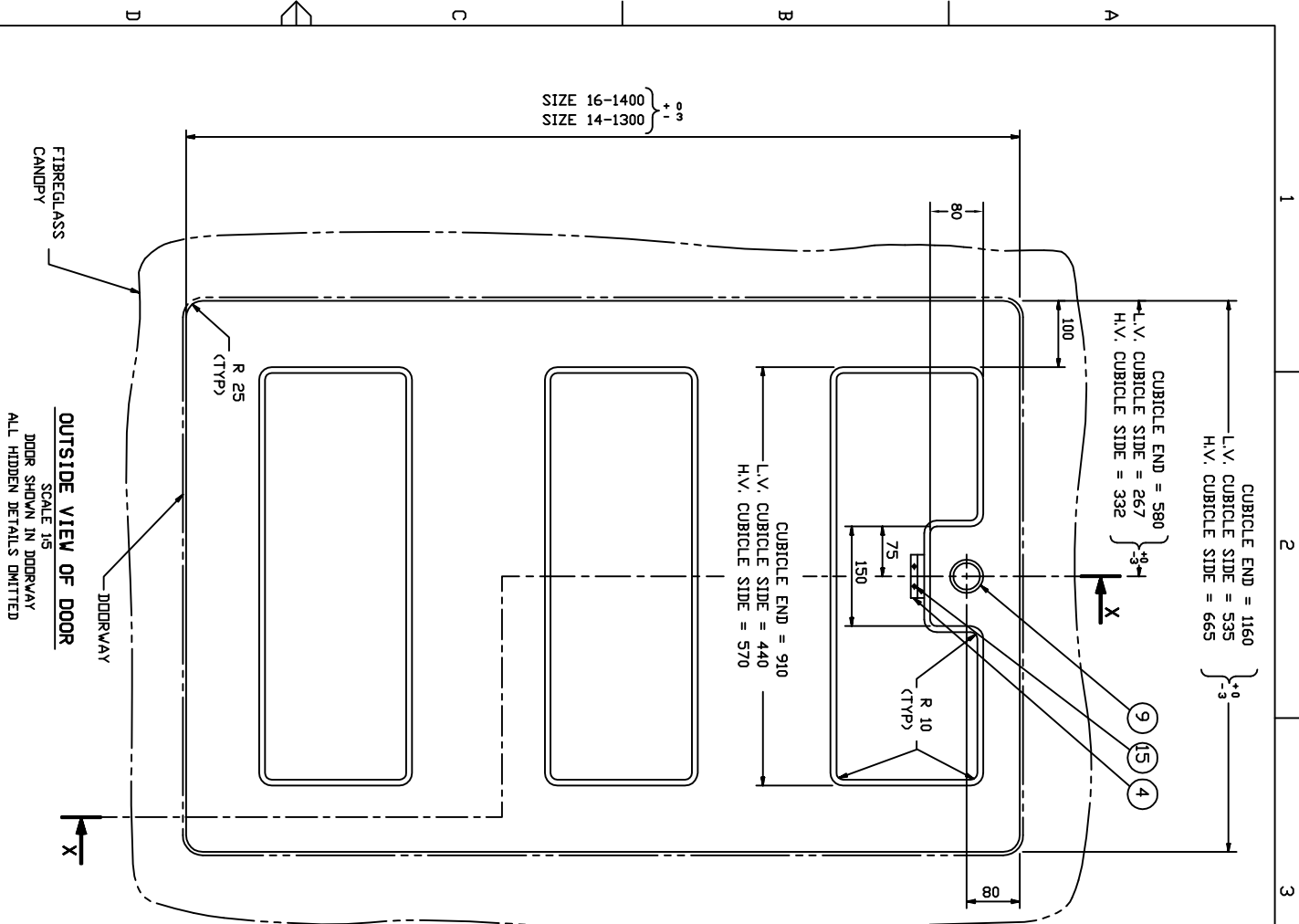
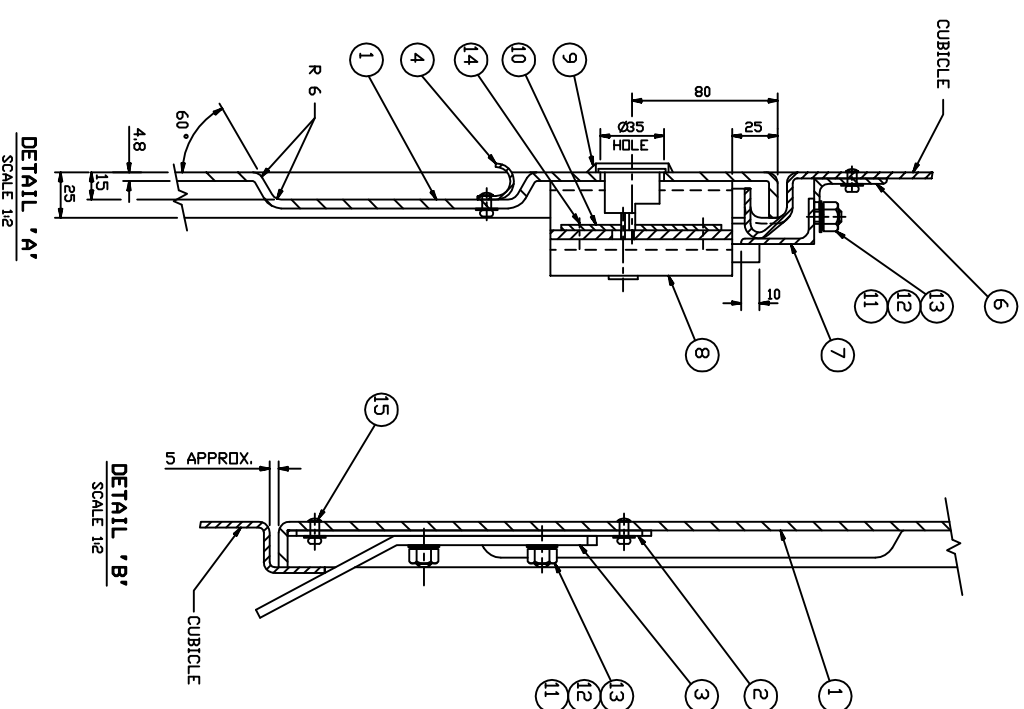
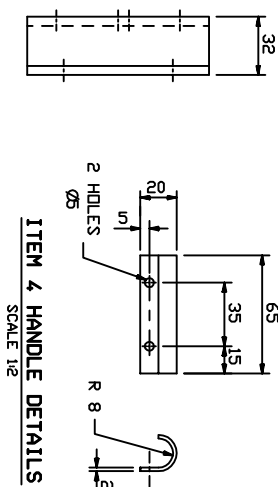
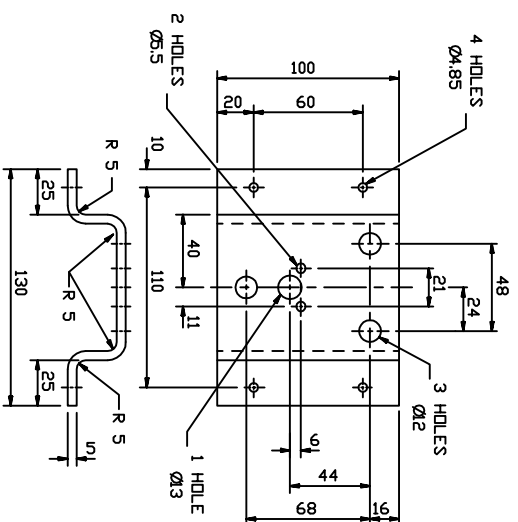




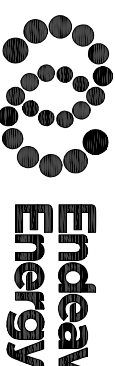
ITEM NO	UOCAB /DRG	DESCRIPTION	QTY	REFER
1	NA	FIBREGLASS DOOR SKIN	1	NOTE 1&2&7
2	NA	DOOR LOWER SECURITY PLATE	2	DRG 2648897
3	NA	DOOR SECURITY BRACKET	2	DRG 2648893
4	NA	STEEL HANDLE GALV	1	DETAIL
5	NA	RETAINING BRACKET LOCK - FIBREGLASS	1	DETAIL
6	NA	DOOR LATCH STRIKER PLATE RETAINING BRACKET	1	DRG 2648893
7	NA	DOOR LATCH STRIKER PLATE	1	DRG 2648893
8	NA	BACKSET CASE	1	NOTE 6
9	NA	LOCK CYLINDER - YALE (SUPPLIED BY INTEGRAL)	1	-
10	NA	RETAINING PLATE STEEL BACKSET CASE	1	DRG 2648892
11	NA	WASHER STEEL FLAT RND GALV 8	6	-
12	NA	WASHER STEEL SPRING ZIP 8	6	-
13	NA	NUT STEEL HEX HD GALV M8	6	-
14	NA	SCREW STEEL CSUNK HD GALV M5 x 25 LG	6	-
15	NA	PDP RIVET AL DIA 4.8 (ADM2)	13	NOTE 8



- NOTES**
1. THIS DRAWING TO BE USED IN CONNECTION WITH THE RELEVANT Endeavour Energy PADMOUNT SUBSTATION CUBICLE SPECIFICATION , THE INTERNAL AND EXTERNAL CUBICLE FINISH IS ALSO DETAILED IN THIS SPECIFICATION.
 2. TOLERANCE – UP TO AND INCLUDING 300 ±0
OVER 300 ±20
UNLESS OTHERWISE NOTED.
 3. ALL UNSPECIFIED RADII TO BE R6 MIN.
 4. ITEM 1 (FIBREGLOSS DOOR SKIN) TO HAVE A MINIMUM WALL THICKNESS OF 4.8mm (EXCLUDING GELCOAT).
 5. ITEMS SHOWN IN MATERIAL LIST ARE SUFFICIENT FOR 1 DOOR ON LY.
 6. BACKSET CASE (ITEM 8) TO BE SUPPLIED WITHOUT THUMB TURN. SUITABLE LOCK TYPES ARE:- LOCKWOOD TYPE 100 CASE WITH TYPE 213 DEAD BOLT ASSEMBLY OR LANE CAT. No. 606 ELECTRIC SC (3/2099).
 7. DRILL 18 HOLES Ø4.85 (No.11 DRILL) IN ITEM 1 (FIBREGLOSS DOOR) TO SUIT ITEMS 2,4,5 & 6.
 8. SUITABLE WASHER TO BE FITTED TO ITEM 15 (POP RIVET) ON INSIDE OF DOOR PRIOR TO FIXING RIVET IN PLACE. HEAD OF POP RIVET TO BE ON OUTSIDE OF DOOR.

AMENDMENTS	
A	ORIGINAL ISSUE
B	DR'N GSF
	CH'D GSF
	DATE 01-10-03
	JR No --
SIZE 14 DOOR NOW TALLER BY 100MM TO 1300MM.	
MDEB	GSF

 	ORIGINAL SCALE	APPROVED G. Ford	② The drawing and the copyright of this drawing are the property of Envestra Energy and may not be copied, reproduced, distributed or otherwise used without the consent of Envestra Energy.
	DRAWN G. Ford		
CHD	G. Ford		



SIZE 14 & 16 - PADMOUNT SUBSTATION
FIBREGLASS CUBICLE
DOOR DETAILS

AUTHORISED		W. Isley	
MANAGER ASSET SERVICES		13/08/2001	
A3		264890	B
SHEET No 1 OF 1 SHEETS			