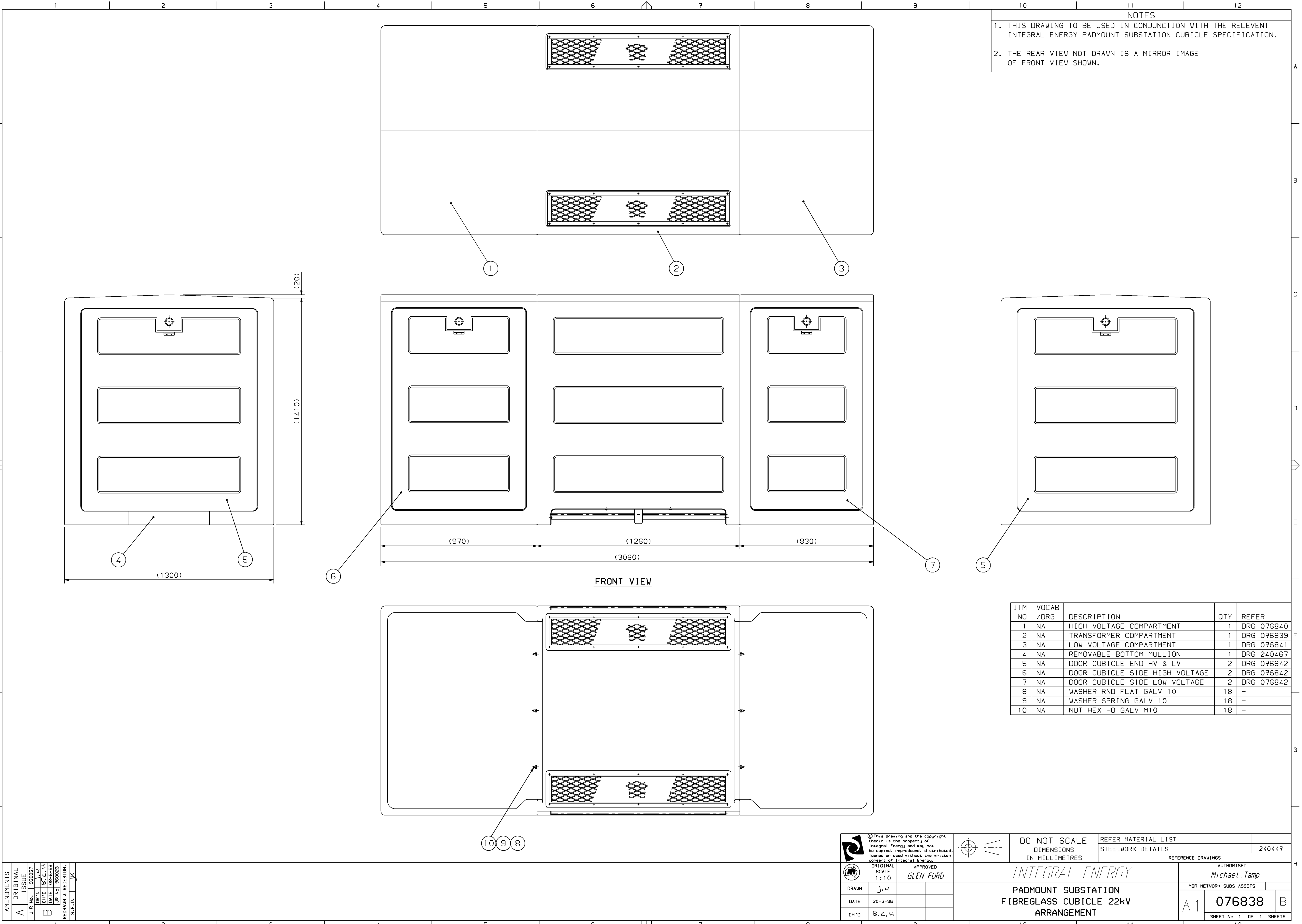




- NOTES
1. THIS DRAWING TO BE USED IN CONJUNCTION WITH THE RELEVANT INTEGRAL ENERGY PADMOUNT SUBSTATION CUBICLE SPECIFICATION.

2. THE REAR VIEW NOT DRAWN IS A MIRROR IMAGE OF FRONT VIEW SHOWN.

ITM NO	VOCAB /DRG	DESCRIPTION	QTY	REFER
1	NA	HIGH VOLTAGE COMPARTMENT	1	DRG 076840
2	NA	TRANSFORMER COMPARTMENT	1	DRG 076839
3	NA	LOW VOLTAGE COMPARTMENT	1	DRG 076841
4	NA	REMOVABLE BOTTOM MULLION	1	DRG 240467
5	NA	DOOR CUBICLE END HV & LV	2	DRG 076842
6	NA	DOOR CUBICLE SIDE HIGH VOLTAGE	2	DRG 076842
7	NA	DOOR CUBICLE SIDE LOW VOLTAGE	2	DRG 076842
8	NA	WASHER RND FLAT GALV 10	18	-
9	NA	WASHER SPRING GALV 10	18	-
10	NA	NUT HEX HD GALV M10	18	-



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DRAWN J.F.W.

DATE 20-3-96

CH'D B.C., H

ORIGINAL SCALE 1:10

APPROVED GLEN FORD

DO NOT SCALE DIMENSIONS IN MILLIMETRES

REFER MATERIAL LIST

REFERENCE DRAWINGS

240447

INTEGRAL ENERGY

PADMOUNT SUBSTATION FIBREGLASS CUBICLE 22kV ARRANGEMENT

AUTHORISED Michael.Tamp

MGR NETWORK SUBS ASSETS

A 1

076838

B

SHEET No 1 OF 1 SHEETS