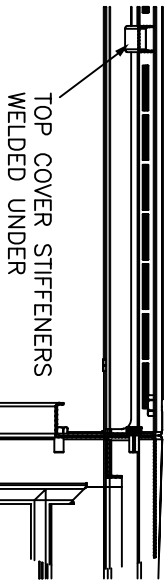
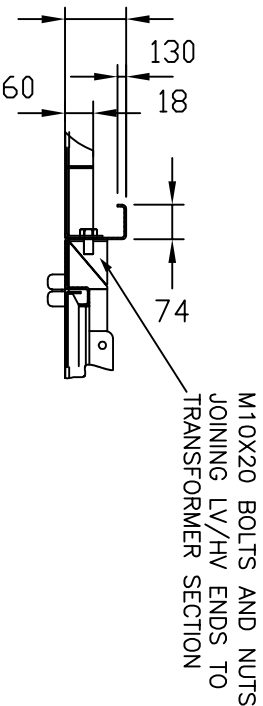
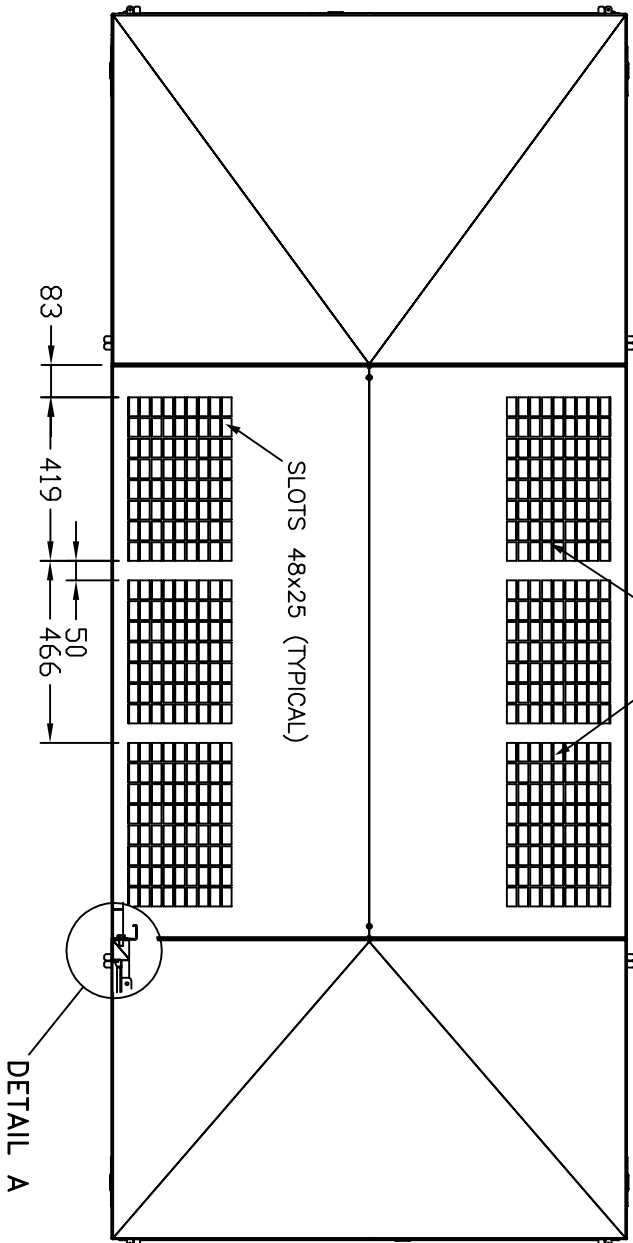


NOTES

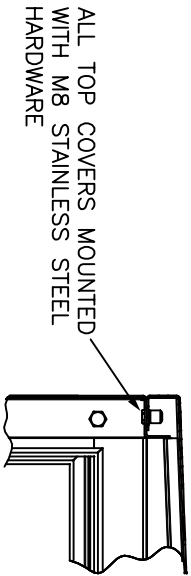
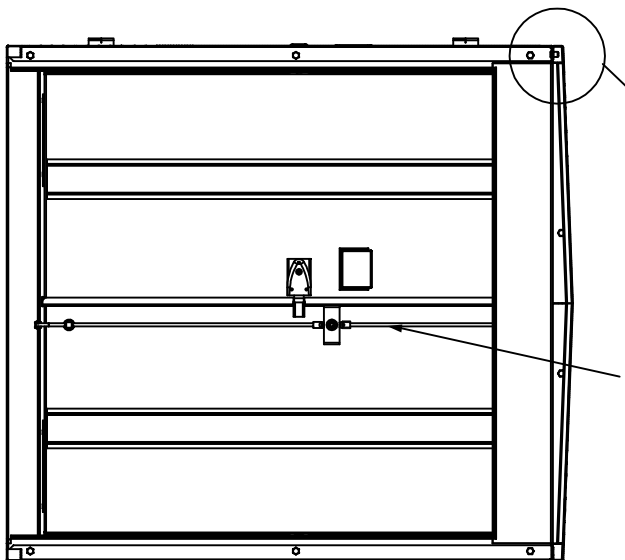
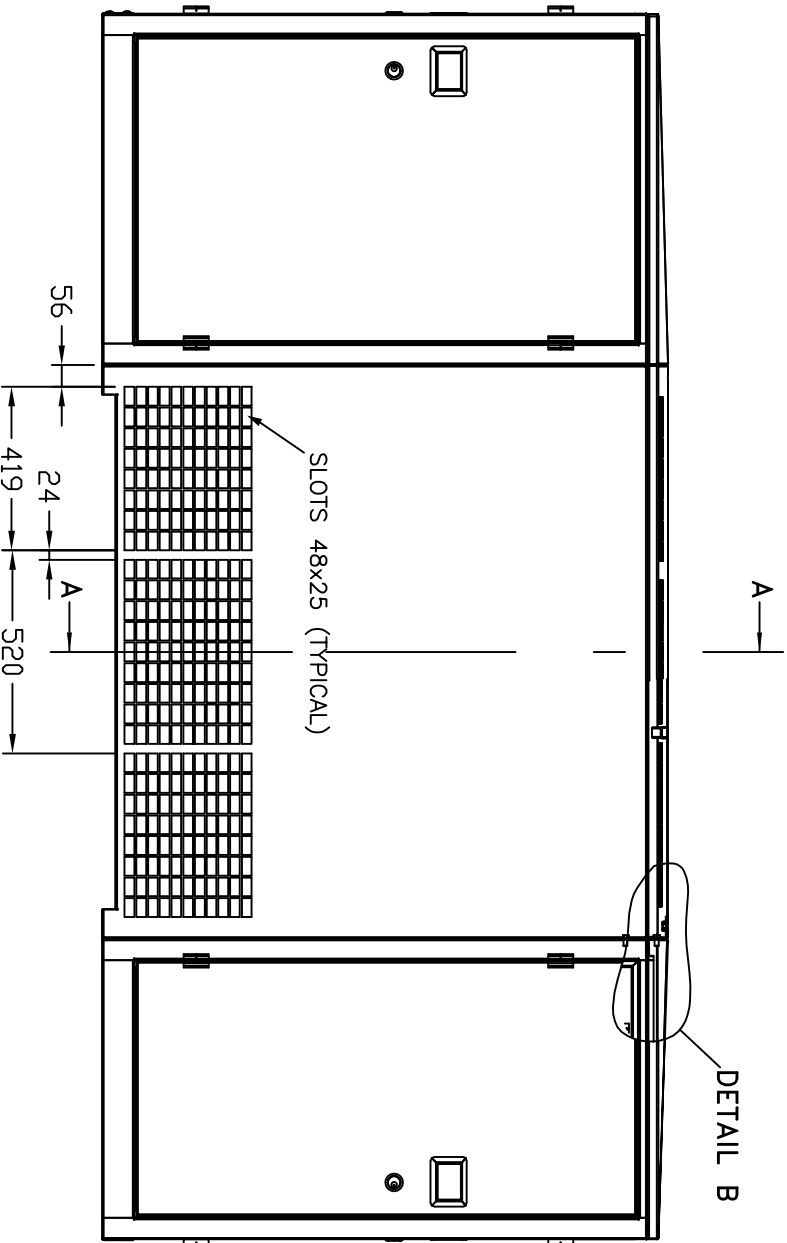
1. This drawing is to be used in conjunction with ETS 0077
2. "Danger High Voltage" sign and other signs to be fitted on all doors as shown
3. Substation numbers to be fitted by transformer workshop staff prior to issue
4. MATERIAL:
5. All doors and door stiffeners 1.5mm 304 S/S 2B and other parts 2mm 304 S/S
6. The paint finish shall be primed to powder coated "Avocado Green" (Code G34) TO AS2700.

STIFFENERS WELDED UNDER – SEE DETAIL B



DETAIL B

2-WAY LOCKING MECHANISM (TYPICAL FOR HV & LV)

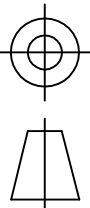


DETAIL C

FRONT VIEW



© This drawing and the copyright therein is the property of Endeavour Energy and may not be copied, reproduced, distributed, loaned or used without the written consent of Endeavour Energy.



DO NOT SCALE DIMENSIONS IN MILLIMETRES

REFERENCE DRAWINGS



ORIGINAL SCALE APPROVED G.Ford



AUTHORISED

J. Perera

DRAWN P. Watson

DATE 26 May 2011

CHD

SIZE 14-16 PADMOUNT SUBSTATION

STAINLESS STEEL CUBICLE

TRANSFORMER COMPONENT

MGR NETWORK ENGINEERING

08-12-11

A3

360394

Rev. A

AMENDMENTS ORIGINAL ISSUE

J R No.