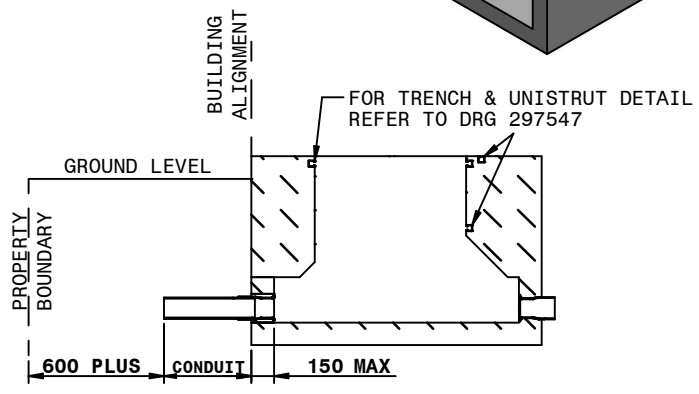
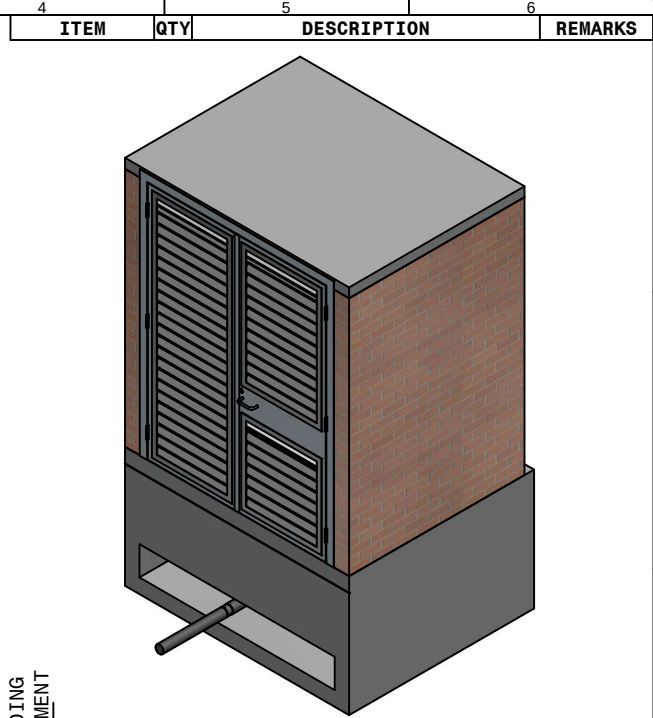
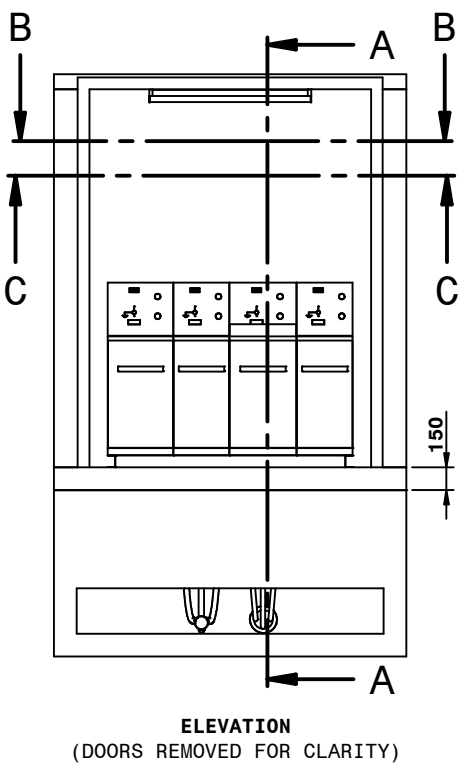
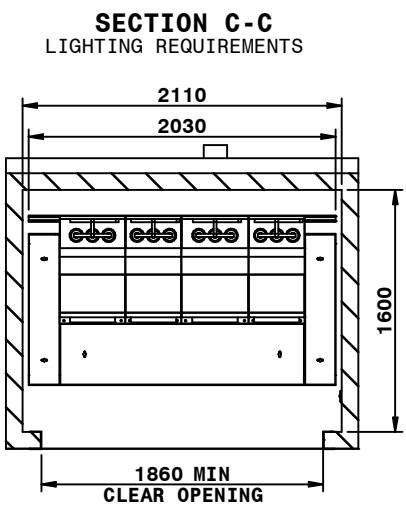
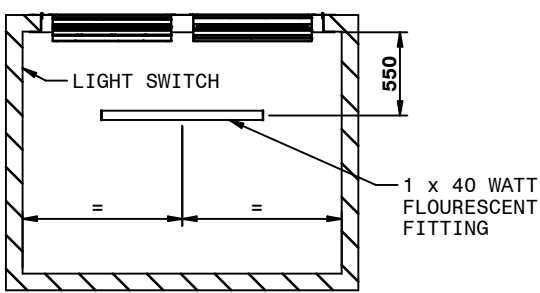
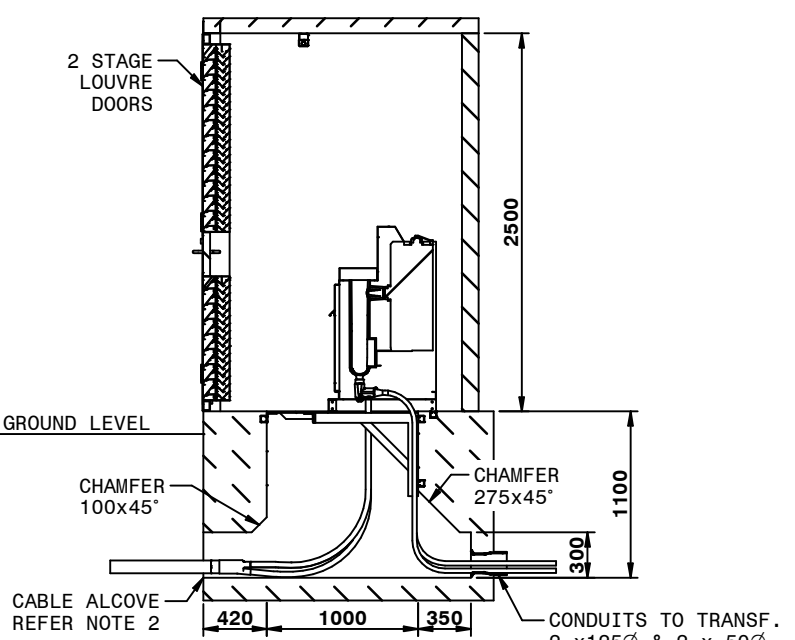


AMENDMENTS	
A	ORIGINAL ISSUE
B	DRN F.MAIO CHD J.Kirk DATE 15-12-93 UR No 930250
C	REDRAWN, SDI118 WAS TPS1100 WAS 1000. REF DRGS ADDED SDM J.Kirk DRN F.MAIO CHD S.QUINN DATE 01-03-95 UR No 940203
D	CONDUIT BELLMOUTH NOTE ADDED MNS S.QUINN DRN F.MAIO CHD JK DATE 16-6-97 UR No
E	SDI105 WAS SDI118. INTEGRAL WAS PROSPECT. HOLEC MD4 SWGR REFERRED MNSA JK DRN RJH CHD RJH DATE 23-8-99 UR No WXD11101
F	NOT TO BE USED FOR CONSTRUCTION. REMOVED. REF DRG 250173 WAS 077697. NOTE 1 REVISED. MNS G.Ford DRN GSF CHD GSF DATE 26-11-15 UR No
	REDRAWN, ROOM SIZE NOW TO SUIT MORE 4 FUNCTION SW-GR. TRENCH NOW TO DRG 297547 NSM C.Grisafulli

- NOTES**
- 1) THIS DRAWING TO BE READ IN CONJUNCTION WITH MC10006.
- 2) CABLE ALCOVE IS TO BE USED WHEN THE BUILDING ALIGNMENT (INCLUDING BELOW GROUND LEVEL FLOORS ETC) IS WITHIN 600 OF THE PROPERTY BOUNDARY. REFER DRG 54738.
- IF BUILDING ALIGNMENT IS FURTHER THAN 600 FROM THE PROPERTY BOUNDARY THEN CONDUITS ARE REQUIRED IN LIEU OF ALCOVE. SEE SECTION A-A-2.



SECTION A-A-2
WHEN BUILDING ALIGNMENT IS GREATER THAN 600 FROM THE PROPERTY BOUNDARY AND CONDUITS TO BOUNDARY ARE REQUIRED



SECTION A-A-1
WHEN BUILDING ALIGNMENT IS WITHIN 600 OF THE PROPERTY BOUNDARY

ID DIST SUB TRENCH COVER	297555
PLATE & SUPPORT ANGLE DETAIL	
ID DIST SUB FLOOR PENETRATION	297547
& TRENCH DETAILS FOR HV SW-GR	
DIST SUB TYPICAL CABLE ALCOVE	054738
REFERENCE DRAWINGS	
DO NOT SCALE DIMENSIONS IN MILLIMETRES	AUTHORISED J. N. Allen/JC
G.M. NETWORK 14-01-94	
A4 053914 F	
SHEET No. 1 OF 1	

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ORIGINAL SCALE	APPROVED J. Cook
DRAWN F. MAIO	
DATE 15-12-93	
CHD JK	



STANDARD LAYOUT FOR HV SWITCHROOM
TO SUIT SWITCHING STATION OR SINGLE
TRANSFORMER DISTRIBUTION SUBSTATION