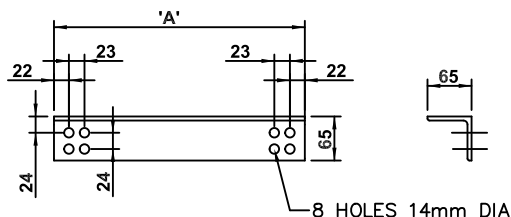


NOTES

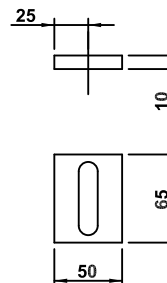
- 1) ALL DIMENSIONS IN MILLIMETRES.
- 2) WELDED CONSTRUCTION THROUGHOUT. ALL WELDS TO COMPLY WITH AS1554.1.
- 3) COMPLETE ITEMS TO BE HOT DIP GALVANISED AFTER FABRICATION.
- 4) CHECK SWITCHGEAR AND DIMENSION 'A' BEFORE FABRICATION. SWITCHGEAR TO SIT ON HALF THE WIDTH OF THE FRAME WITH THE CHECKERPLATE (OR NEXT SWITCH) TO SIT ON THE OTHER HALF.

MARKED UP FOR PROPOSED SUBSTATION AT:

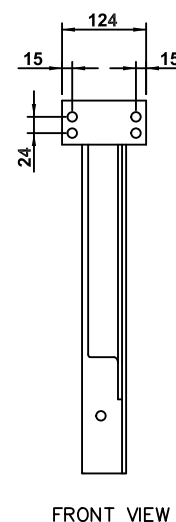
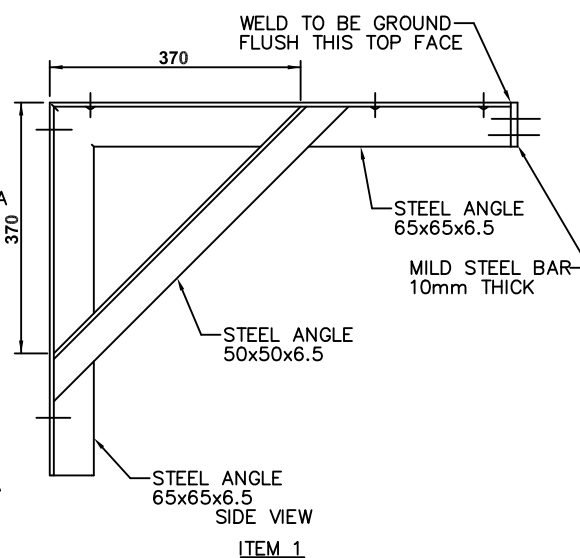
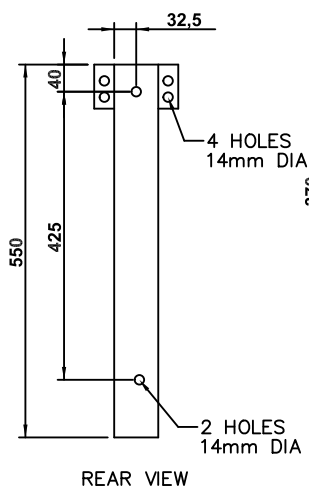
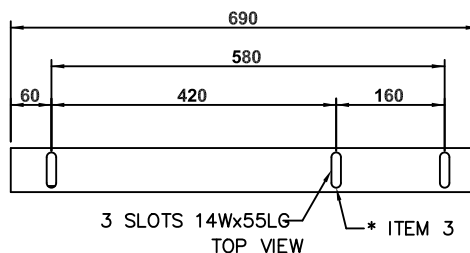
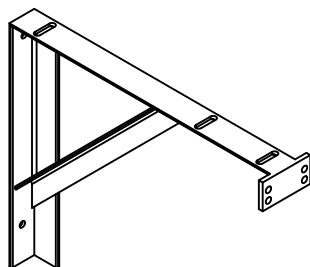
QUANTITIES	
ITEM 1	
ITEM 2	
ITEM 3	



ITEM 2
MATERIAL: 65x65x6.5 STEEL ANGLE
8 OFF HOLES MAY BE SLOTS OF SAME SIZE



ITEM 3
MATERIAL: 50x65x6.5 MILD STEEL
*—SPACER MOUNTS HERE WHEN
SWITCHGEAR
SITS ON CONCRETE AT REAR



SWITCHGEAR (REFER NOTE 4)	
BRAND	'A'
SM6	370
SVS	370
SAFELINK 3 FUNCT.	772
SAFELINK 4 FUNCT.	969
RM6 3 FUNCT.	1170
RM6 4 FUNCT.	1605
8DJH-SFS	1046
8DJH-SFSS	1360
8DJH-SSS	930
8DJH-SSSS	1240

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	ORIGINAL SCALE APPROVED G. Ford	
DRAWN	G. Ford	
DATE	08/07/05	
CH'D	G. Ford	INDEX REF 300RA



INDOOR DISTRIBUTION SUBSTATION
STANDARD 11/22KV SWITCHGEAR
TRENCH MOUNTING SUPPORT BRACKET
FABRICATION DETAIL

HV & LV SW/GR	TRENCH DETAIL	297547
COVER PLATE & SUPPORT ANGLE		297555
DT	REFERENCE DRAWINGS	
DO NOT SCALE		AUTHORISED
DIMENSIONS IN MILLIMETRES		W. Isley
SUBSTATION		MANAGER ASSET ENGINEERING 08/07/08
SWITCHGEAR		A4 297556 C
PORT BRACKET		
DETAIL		SHEET No. 1 OF 1