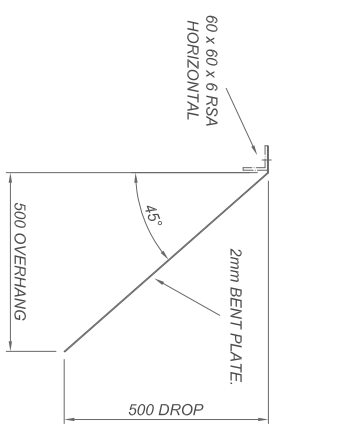
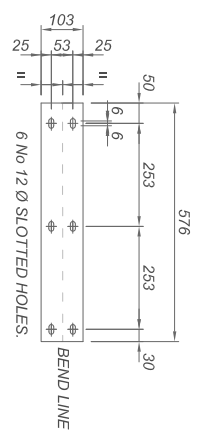


SECTION A-A THROUGH ANTI CLIMB GUARD

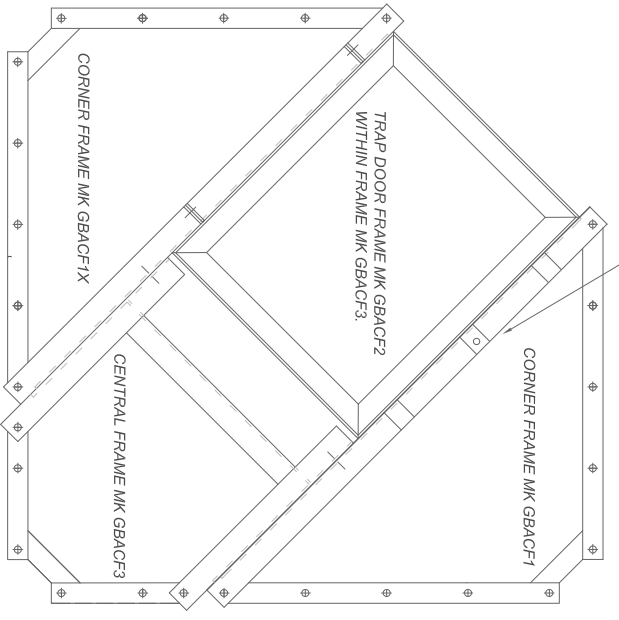


CORNER COVER PLATES MK GBSCP - 4 No THUS

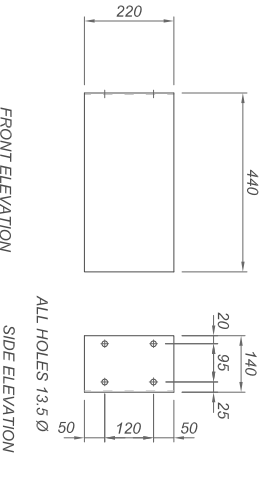


ANTI CLIMBING GUARD MK GBACG1 - 4 No THUS

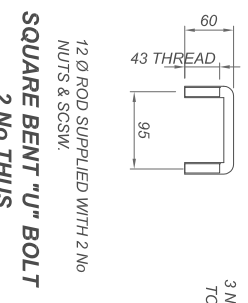
DRILL MATCHING 16 Ø HOLES FOR PADLOCK WHEN CHECK ASSEMBLY TAKES PLACE.



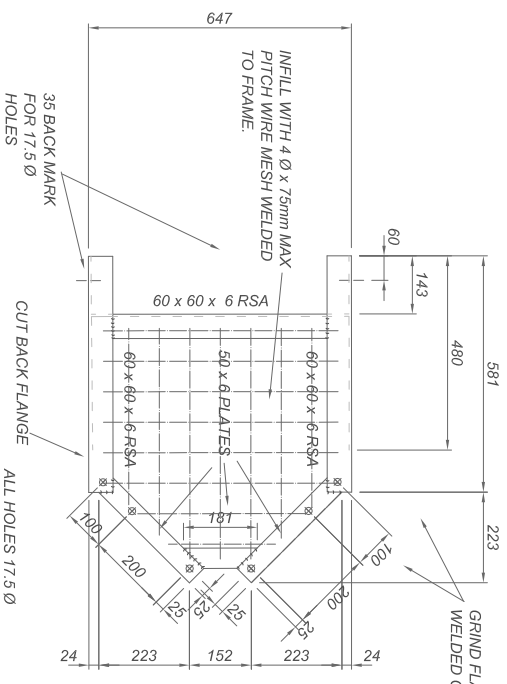
ANTI CLIMB FRAME LAYOUT



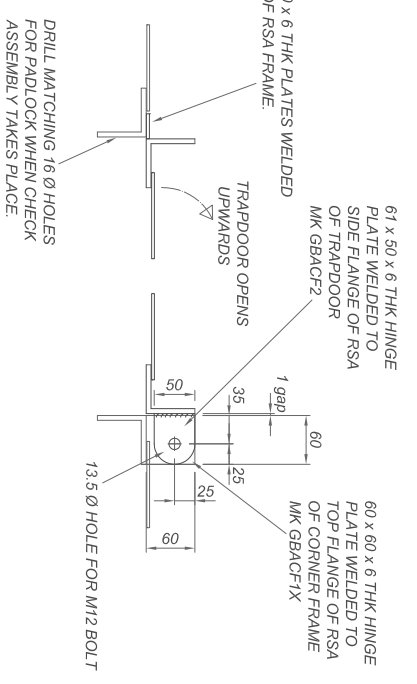
ANTI CLIMB SIGN PLATE MK GBSIGN
580 x 220 x 3 THK BENT PLATE
1 No THUS



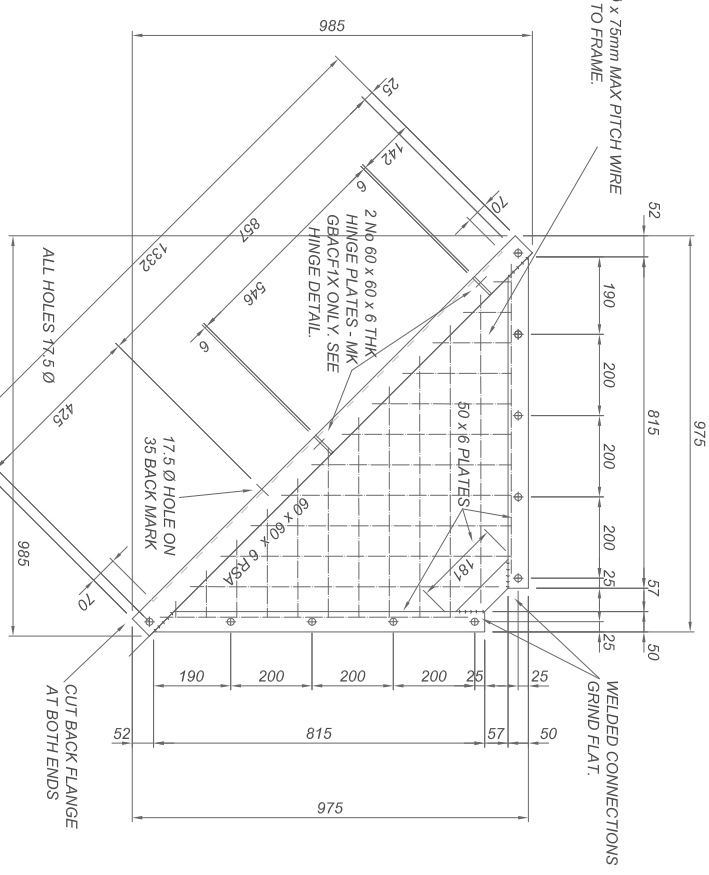
SQUARE BENT "U" BOLT
12 Ø ROD SUPPLIED WITH 2 No NUTS & SCRW.
2 No THUS



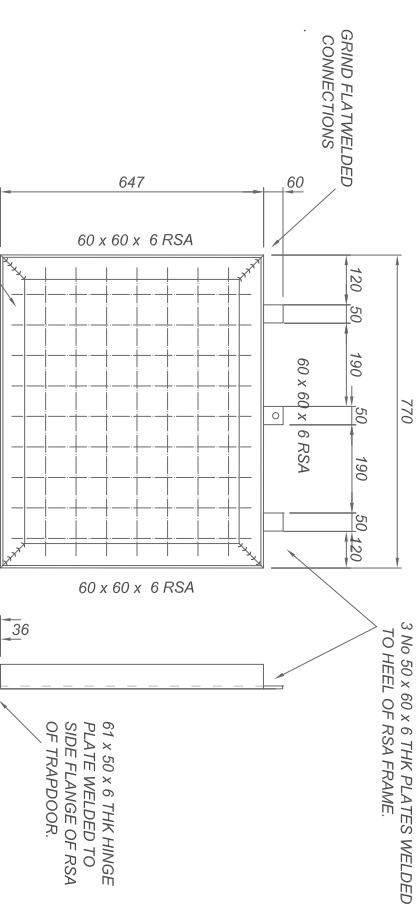
CENTRAL FRAME MK GBACF3 - 1 No THUS



DETAIL OF TRAPDOOR HINGE PLATES



CORNER FRAME MK GBACF1 - 1 No THUS
MK GBACF1X - 1 No HANDED



TRAP DOOR FRAME MK GBACF2 - 1 No THUS

GENERAL NOTES.

- DO NOT SCALE THIS DRAWING.
- ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE SPECIFIED
- THIS DRAWING TO BE READ IN CONJUNCTION WITH DRG Nos 12599 /L/100, 110, & 111.
- ALL MATERIAL TO BE GRADE S275JO TO BS EN 10025.
- THERMAL CUTTING OF HOLES NOT TO BE USED.
- ALL WELDING TO BE CARRIED OUT IN ACCORDANCE WITH BS EN101-2: 2001 AND BS EN 288 BY AN APPROVED WELDER CONFORMING TO THE REQUIREMENTS OF BS EN 287, PART 1
- HOLES TO BE 1.5mm LARGER THAN BOLTS.
- ALL STEEL AND BOLTS TO BE HOT DIPPED GALVANISED TO BS EN ISO 1461
- ALL BOLTS TO BE GRADE 8.8 IN COMPLIANCE WITH BS 4190 AND SUPPLIED WITH RECTANGULAR SECTION SINGLE COIL SPRING WASHERS TO BS 4320 UNLESS NOTED OTHERWISE.
- REFER TO MATERIAL LIST 12599/MGB2 AND BOLT LIST 12599/BGB1.

Project		ARQIVA : GIBRALTAR DTT & DAB TOWER	
Title		FABRICATION DETAILS ANTI CLIMBING GUARD	
Scale	N T S	Drawn by	RC
Date	20.07.12	Checked by	MDW
Telephone : +44 (0) 1756 700 942		12599/L/112B	

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Rev	Date	By	CONSTRUCTION ISSUE	MW
A	09/08/12	MW	GENERAL UPDATE	MW
B	15/08/12	MW	PRELIMINARY ISSUE	CHD