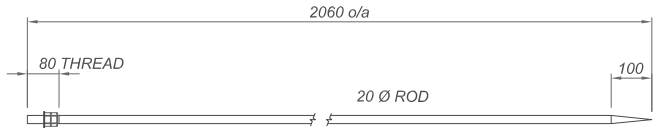
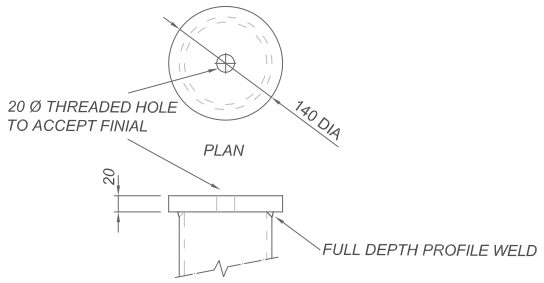


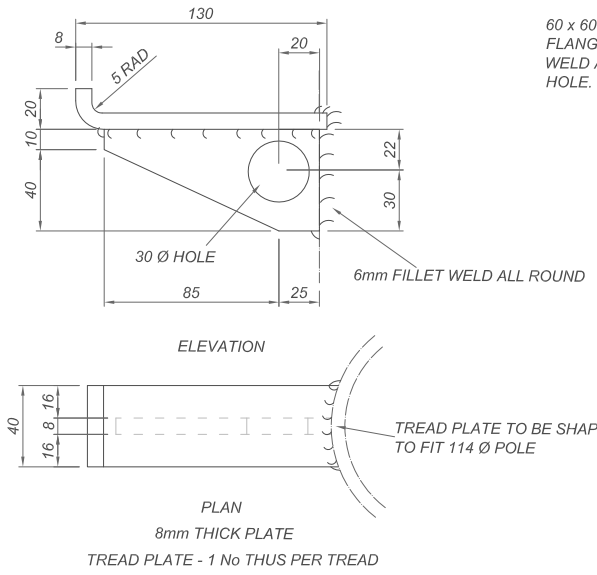
SUPPLY WITH 2 No NUTS COMPLETE WITH SCSW.

FINIAL - 1 No THUS



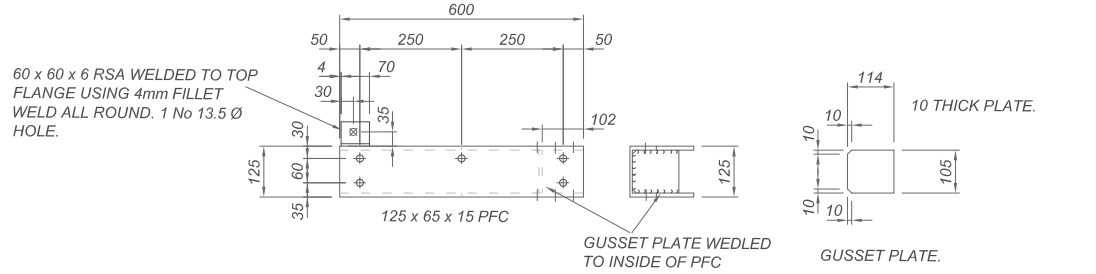
ELEVATION

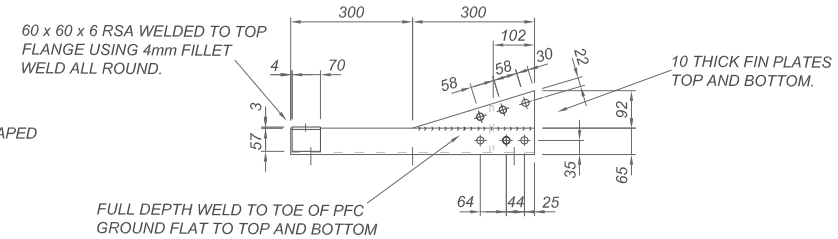
TOP PLATE - 1 No THUS



TREAD PLATE - 1 No THUS PER TREAD

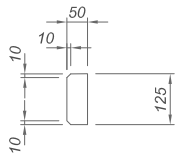
CLIMBING TREADS - 6 No THUS.





ALL HOLES 17.5mm Ø u.n.o.

SUPPORTING CHANNELS MK GB 38
1 No THUS AND 1 No HANDED



125 x 50 x 10 THICK PLATE

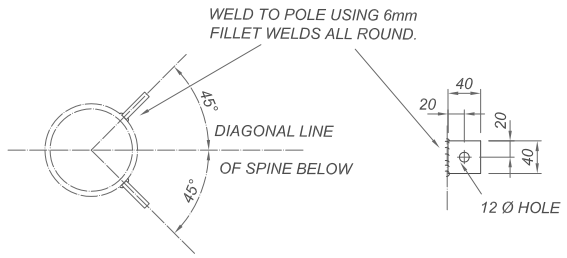
GUSSET PLATES - 2 No THUS

GENERAL NOTES.

1. DO NOT SCALE THIS DRAWING.
2. ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE SPECIFIED
3. THIS DRAWING TO BE READ IN CONJUNCTION WITH DRG Nos 12599 /L/100 & 103.

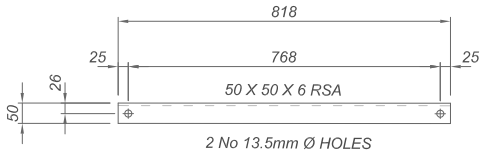
STEELWORK:

4) ALL MATERIAL TO BE GRADE S275JO TO BS EN 10025.
5) THERMAL CUTTING OF HOLES NOT TO BE USED.
6) ALL WELDING TO BE CARRIED OUT IN ACCORDANCE WITH BS EN1011-2 : 2001 AND BS EN 288 BY AN APPROVED WELDER CONFORMING TO THE REQUIREMENTS OF BS EN 287, PART 1
7) HOLES TO BE 1.5mm LARGER THAN BOLTS.
8) ALL STEEL AND BOLTS TO BE HOT DIPPED GALVANISED TO BS EN ISO 1461
9) ALL BOLTS TO BE GRADE 8.8 IN COMPLIENCE WITH BS 4190 AND SUPPLIED WITH RECTANGULAR SECTION SINGLE COIL SPRING WASHERS TO BS 4320 UNLESS NOTED OTHERWISE.
10) REFER TO MATERIAL LIST 12599/MGB2 AND BOLT LIST 12599/BGB1.



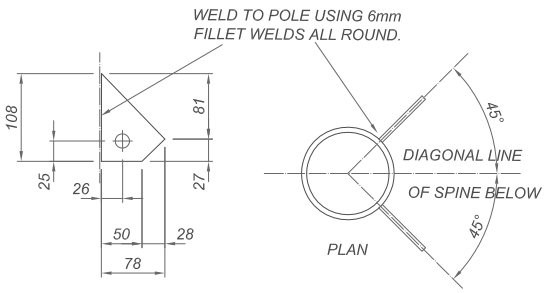
40 x 40 x 6 THICK PLATE

FEEDER CLEATS - 8 No THUS



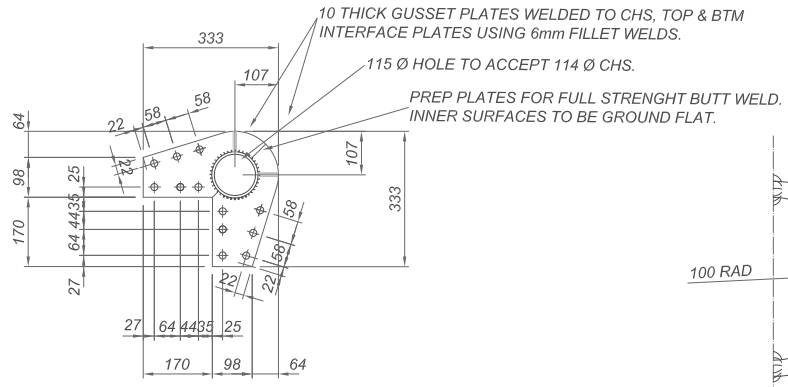
ELEVATION

BRACE MK GB37 - 2 No THUS



108 x 78 x 6mm THICK PLATE

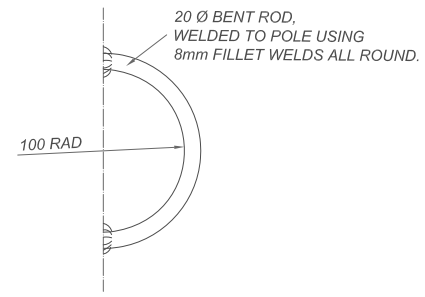
BRACE GUSSET PLATE - 2 No THUS

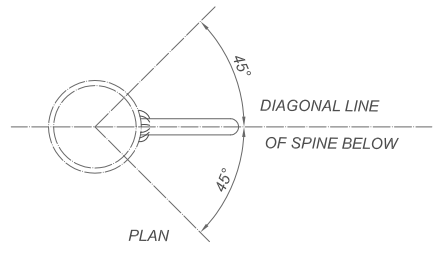


ALL HOLES 17.5mm Ø

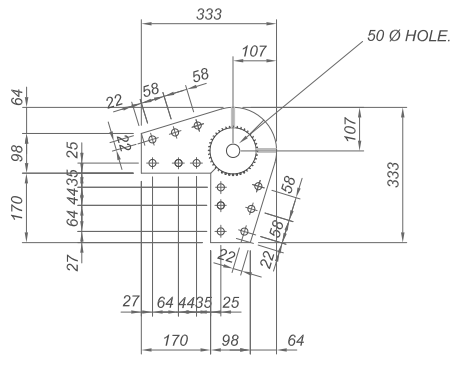
333 x 333 x 10 THICK PLATE

TOP INTERFACE PLATE - 1 No THUS





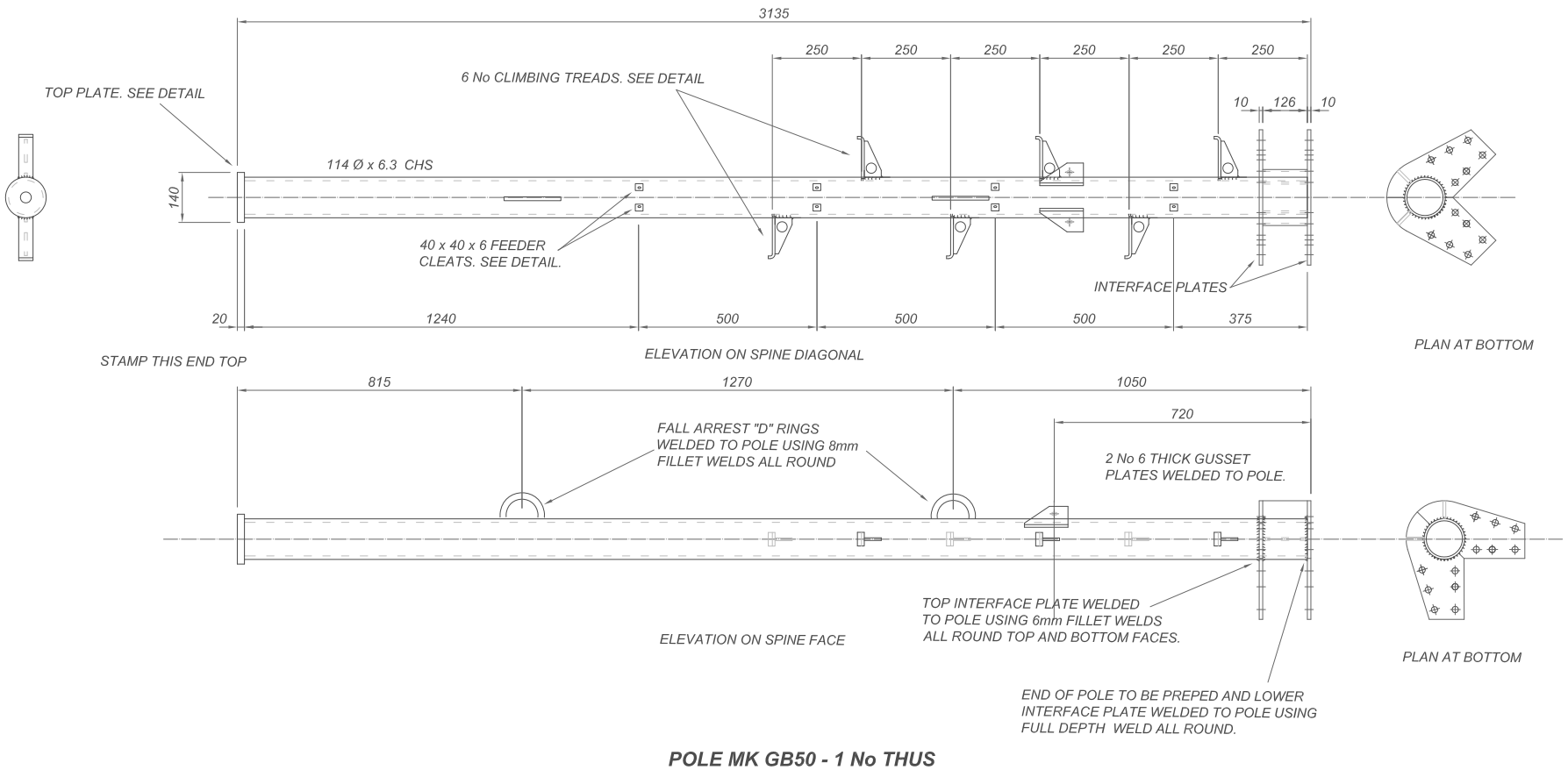
FALL ARREST "D" RING - 2 No THUS



ALL HOLES 17.5mm Ø

333 x 333 x 10 THICK PLATE

LOWER INTERFACE PLATE - 1 No THUS



POLE MK GB50 - 1 No THUS

Rev	Date	By		Chkd
A	15/08/12	MW	CONSTRUCTION ISSUE	MW
	01/08/12	MW	PRELIMINARY ISSUE	MW

MW Structures

Telecommunication Design & Management

Tempest Mews, Broughton Hall Business Park, Broughton, Skipton, North Yorkshire, BD23 3AE

Telephone : +44 (0) 1756 700 942

Project	ARQIVA : GIBRALTAR DTT & DAB TOWER
Title	FABRICATIOIN DETAILS TOP ANTENNA POLE
Scale	N T S
Drawn by	RC
Date	20.07.12
Checked by	MDW
	12599/L/109A