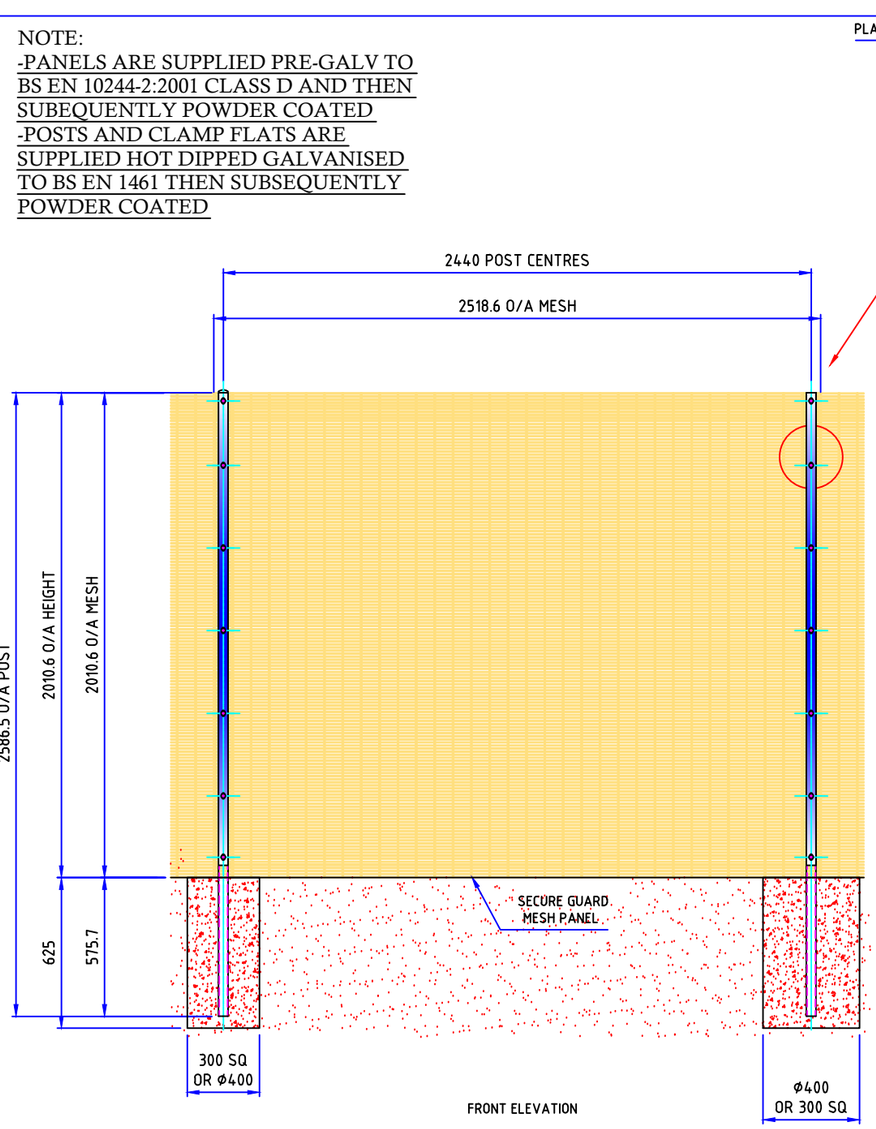
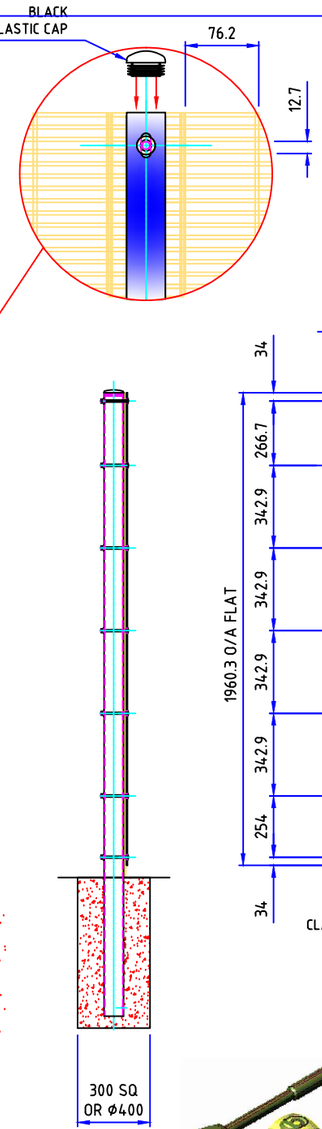
MUST BE READ IN-CONJUNCTION WITH WORKS INSTRUCTION SHEET | OF | **IF IN DOUBT - "ASK"**

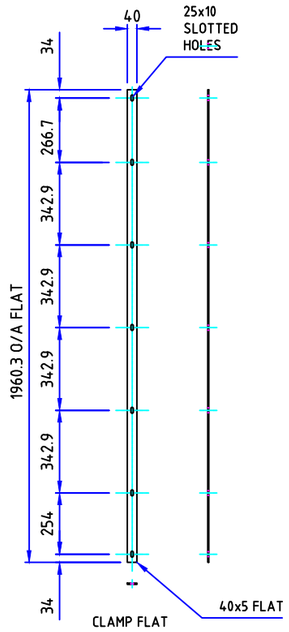
NOTE:
-PANELS ARE SUPPLIED PRE-GALV TO BS EN 10244-2:2001 CLASS D AND THEN SUBEQUENTLY POWDER COATED
-POSTS AND CLAMP FLATS ARE SUPPLIED HOT DIPPED GALVANISED TO BS EN 1461 THEN SUBSEQUENTLY POWDER COATED



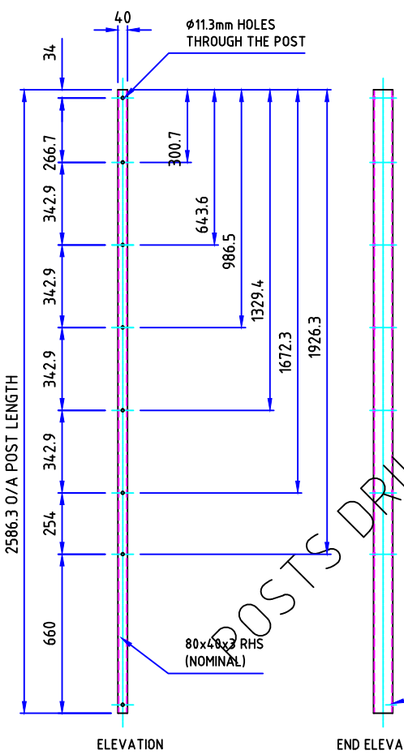
FRONT ELEVATION



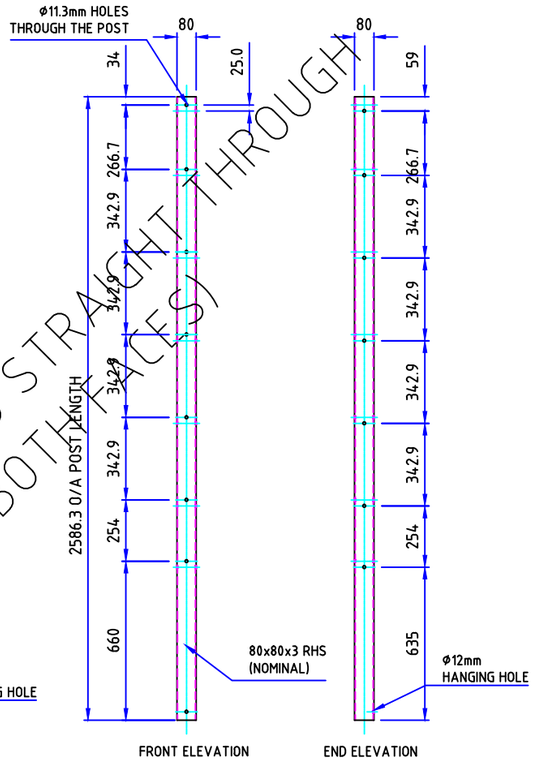
END ELEVATION



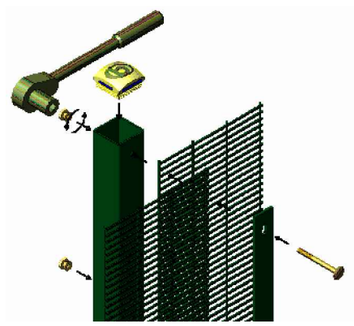
CLAMP FLAT

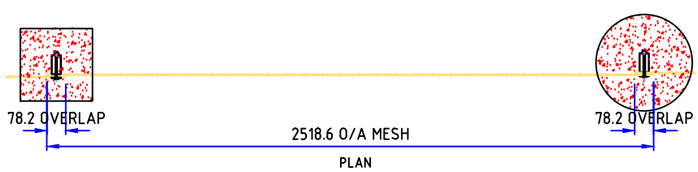


ELEVATION | END ELEVATION



FRONT ELEVATION | END ELEVATION


TYPICAL ISOMETRIC VIEW



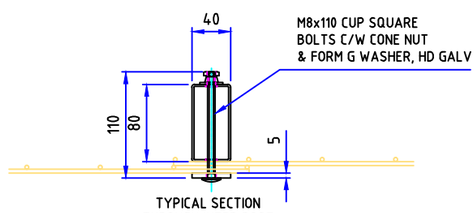
PLAN


PLAN

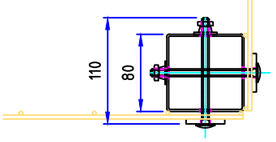
INTER POST DETAIL


PLAN

CORNER POST DETAIL



TYPICAL SECTION THROUGH INTER POST



TYPICAL SECTION THROUGH CORNER POST

REVISIONS

REV	DESCRIPTION OF CHANGE	NAME	DATE

BARKERS FENCING
Etna Works,
Duke Street,
Fenton,
Stoke-on-Trent
ST4 3NS
Telephone- 01782 319 264
Fax- 01782 599 724
E-MAIL-waynew@barkersfencing.com
Web Site-barkersfencing.com

ALL DIMENSIONS IN MILLIMETRES UNLESS STATED OTHERWISE
NORMAL TOLERANCES UNLESS STATED OTHERWISE
UPTO – 1000mm +/- 1.0mm
OVER – 1000mm +/- 2.0mm

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MATERIAL: MATERIAL GRADE-S235
WELDING:
FINISH: POWDER COATED-RAL????? GALV TO BS EN 1461

TITLE: TYPICAL DETAILS OF MESH PANEL/CONCRETE IN POSTS RHS POSTS FOR SECURE GUARD MESH
CLIENT:
ORDER No:
DRAWN BY: WAYNE
SCALE: DO NOT
CONTRACT No:
CHECKED BY: MATT
REV:
DATE: 3.10.18
DWG No: SG 2.0 CI