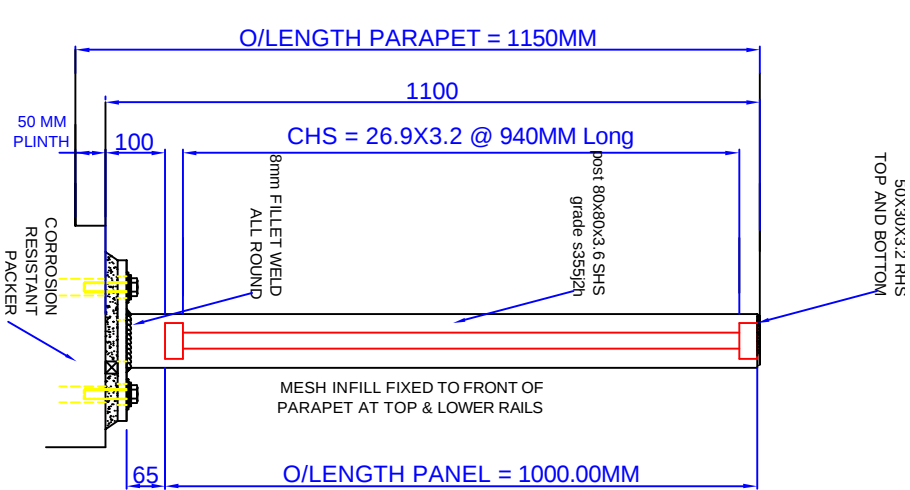
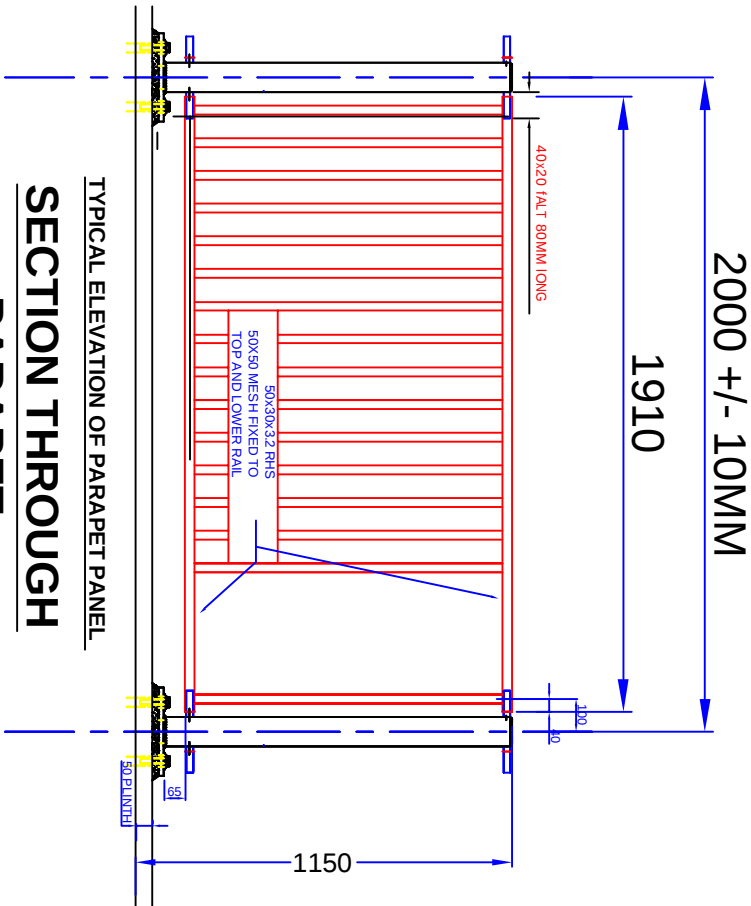


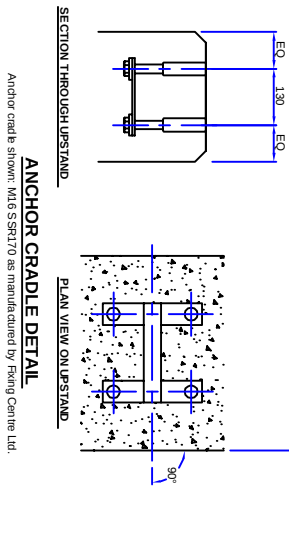
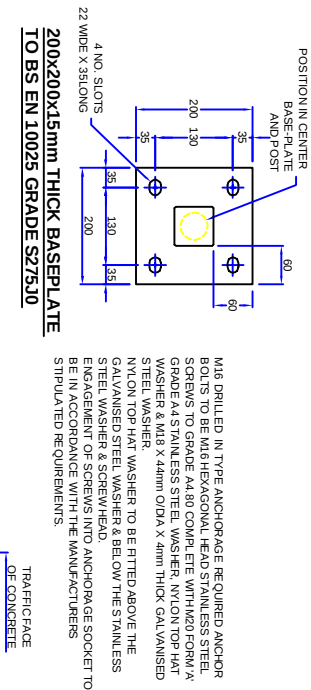
P4 PARAPET ELEVATION



TYPICAL SECTION THROUGH PARAPET



P4 PARAPET 1150MM HIGH
MANUFACTURED IN ACCORDANCE
BS7818 CLASS 3C



- GENERAL NOTES**
- 1/ PARAPETS DESIGNED IN ACCORDANCE WITH BS 7818 CLASS 3C
 - 2/ ALL WELDING TO BE IN ACCORDANCE WITH BS EN 1011-2.
 - 3/ WELDERS TO BE APPROVED IN ACCORDANCE WITH BS EN 287-1.
 - 4/ WELD PROCEDURES TO BE APPROVED IN ACCORDANCE WITH BS EN 288-3.
 - 5/ ALL OTHER HOLLOW SECTIONS TO BE CELSIUS 355 STRUCTURAL HOLLOW SECTIONS AS MANUFACTURED BY CORUS TUBES.
 - 6/ OTHER STEEL SECTIONS TO BE TO GRADES AS NOTED.
 - 7/ POSTS SHALL BE VERTICAL TO WITHIN +/- 15mm OVER 1150mm.
 - 8/ RAILS SHALL BE SET TO GIVE A SMOOTH FLOWING LINE WITH A MINIMUM HEIGHT OF 1150
 - 9/ ALL CARBON STEEL MATERIALS TO BE HOT DIPPED GALVANISED AFTER MANUFACTURE TO BS EN ISO 1461.

P&R

P&R Engineering (Midlands) Ltd
Unit 50/51
Cable Street
Wolverhampton
West Midlands
WV2 2HX
Tel: +44 (0)1902 870637
Fax: +44 (0)1902 871569

Rev	Add Site Dimensions	KSJ
A	25.09.2015	KSJ
Rev	Revision note	Date

GENERAL ARRANGEMENT OF
P4 PARAPET BS7818 CLASS 3 C
1150 MM HIGH
P4 PARAPET M6 STONEY LANE

CLIENT
JOE-ROOCROFT
& SONS FENCING

Title	P4 PARAPET 1150 MM HIGH BS7818 CLASS 3 C	Rev.
Drawn	KSJ	10/09/2015
Checked	SJD	10/09/2015
Approved	D.P.	10/09/2015
Drg. No.	P3594/KSJ/L	Rev A