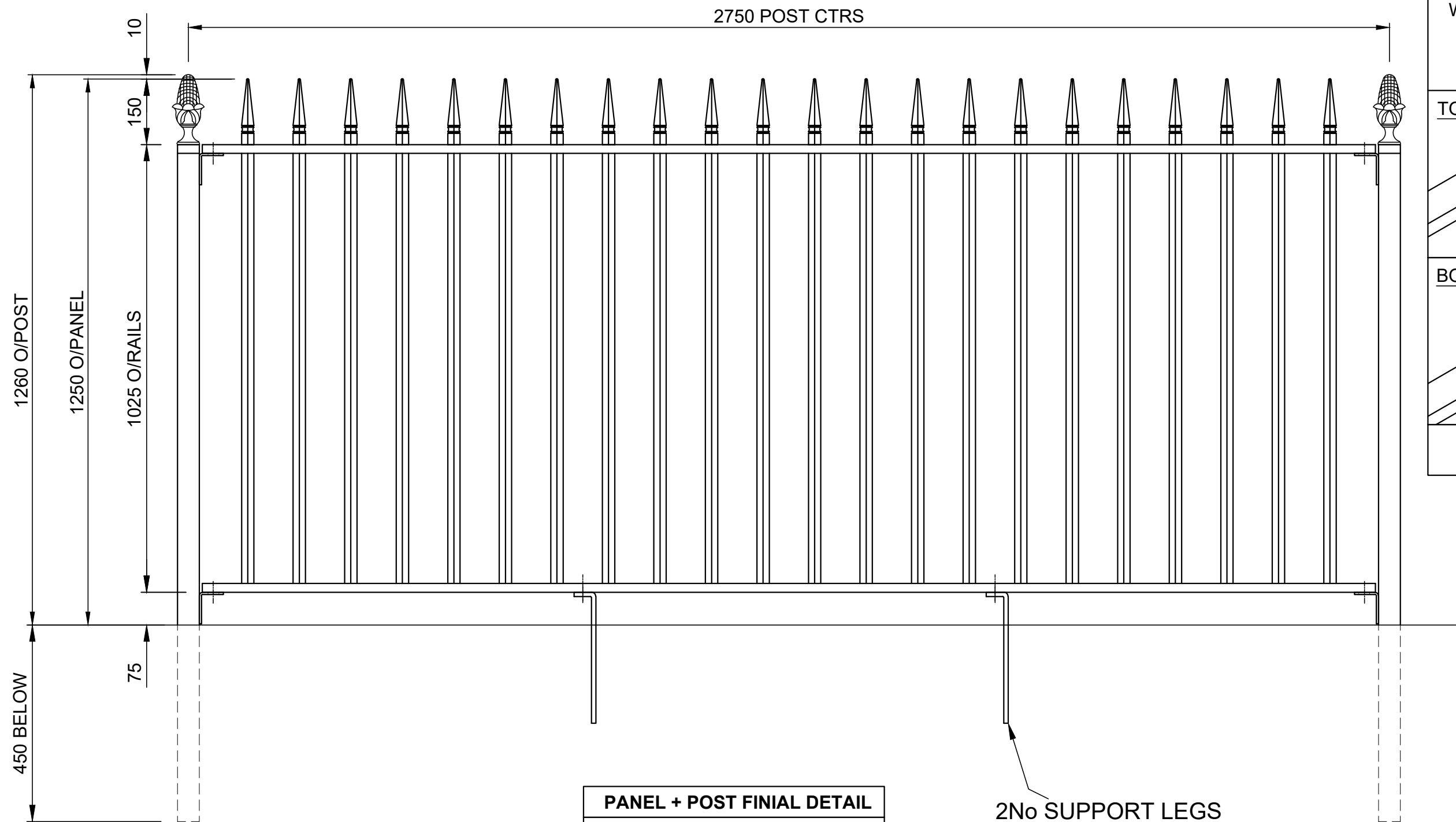


IF IN DOUBT ASK

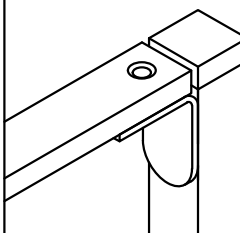
ALL DIMS IN mm UNLESS STATED OTHERWISE



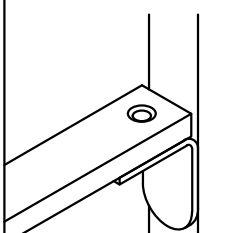
ANGLE CLEAT
WELDED TO POST
C/W SLOT FOR
ADJUSTMENT IN
RAILS

TOP RAIL

FINIAL NOT
SHOWN

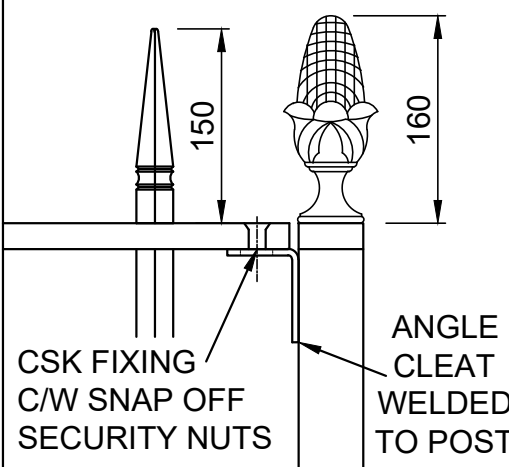


BOTTOM RAIL



SEE DRAWING
4170/GB/004

PANEL + POST FINIAL DETAIL



2No SUPPORT LEGS

FINISH

HOT DIPPED GALVANIZED TO B. S. E. N. ISO 1461

MATERIALS

RAILS - 50x20mm RSF

INFILLS - 20x20mm SQ BAR C/W FORGED FINIAL END

POSTS - 50x50x5mm SHS

POST FINIAL - PINEAPPLE TYPE FINIAL TO MATCH EXISTING

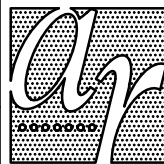
C/W ANGLE CLEAT FIXINGS

QUANTITY

RELEASE
1

MARK

This drawing and its contents
is the property of Alpha Rail
Limited and may not be
reproduced or published in
anyway without the permission
of Alpha Rail Limited.



ALPHA RAIL LTD
Nunn Brook Rise
Huthwaite
Sutton in Ashfield
Nottinghamshire
NG17 2PD

01623 750214

technical.dept@alpharail.co.uk

W/O
SO4170

DRAWN
GB

CHECK

DATE

SEPT.23

SCALE AT A3

1:10

A	ANGLE CLEATS ADDED	20/09	GB
B	CHANGES AS PER EMAIL (25/09)	27/09	GB
REV	DESCRIPTION	DATE	INIT

TITLE
2750mm CTRS x 1250mm HIGH
SAMPLE VERTICAL BAR PANEL

PROJECT
PERIMETER SOLUTIONS
FAWKHAM

DRAWING No
4170/GB/001

REV

B