

(580x580-25t)

TOC EL. 150

GL. 0

BASE PLATE

(690x690-16t)

ELEV. VIEW (LOOKING NORTH)

(BY CIVIL)

VIEW "A"

(TYP.)

GUIDE PLATE

(20x50x150h)

(NOTE 5)

BASE PLATE

BASE PLATE (BY CIVIL)

 $(690 \times 690 - 16t)$

(580x580-25t)

NOTES

- 1. ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE NOTED.
- 2. MATERIAL(ASTM)

STUB: COMPATIBLE WITH MAIN PIPE COLUMN: A53 Gr.B, STD OR EQ. PLATE: A36 or EQUIVALENT

BOLT/NUTS (UPPER) : ASTM A320 GB8 / A194 Gr8

BOLT/NUTS (LOWER): ASTM A307 Gr.B

- 3. THE LENGTH OF STANCHION SHALL BE ADJUSTED BY SUPPORT FABRICATOR.
- 4. STUB & PAD THICKNESS SHALL BE AS FOLLOWS.

MAIN PIPE	STUB & COL'M
BELOW STD	THE SAME AS MAIN PIPE
STD & OVER	STD

5. GUIDE PLATES SHOULD BE FABRICATED ONLY IN THE DIRECTION SPECIFIED ON ISOMETRIC DRAWING AND MAX. 3mm GAP CLEARANCE TO PREVENT UNEXPECTED STICKING.

MFC PROJECT





TIE.	
ITLE:	SPECIAL PIPE SUPPORT
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