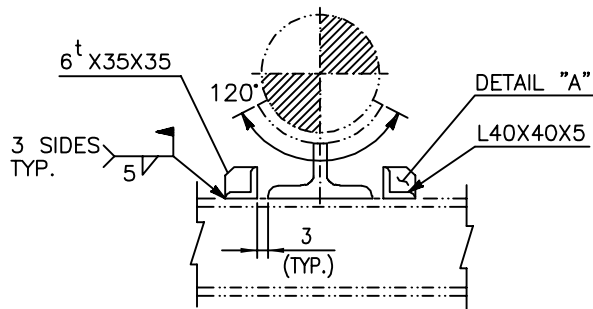
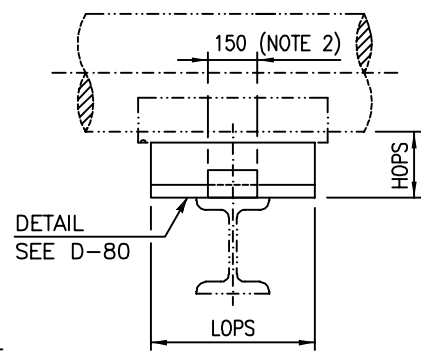
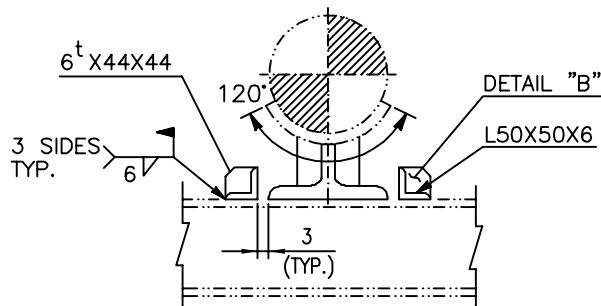
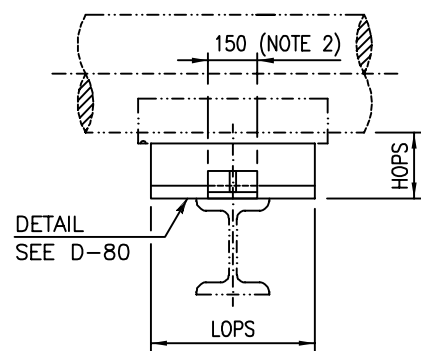


4" & SMALLER

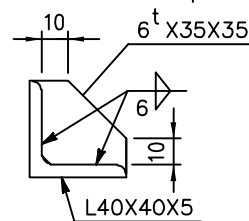
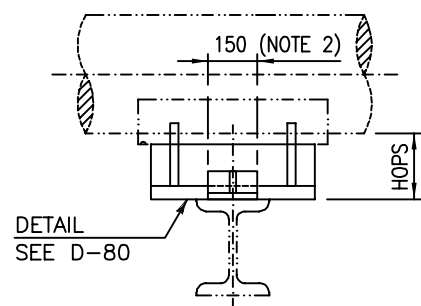


6" & 8"

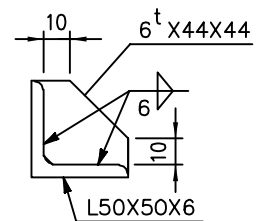


10" & 24"

ELEV.



DETAIL "A"



DETAIL "B"

NOTES : (FOR SH'T D-64 ONLY)

1. DESIGNATION NUMBER DENOTE AS FOLLOWS :

53-2B(P)-A(A)-130-500

DENOTE TYPE NO. _____

DENOTE LINE SIZE _____

MODIFY LOPS=500 (IN mm) IF ANY

MODIFY HOPS=130 (IN mm) IF ANY

SEE SH'T D-80A TABLE "B", SEE NOTE 4.

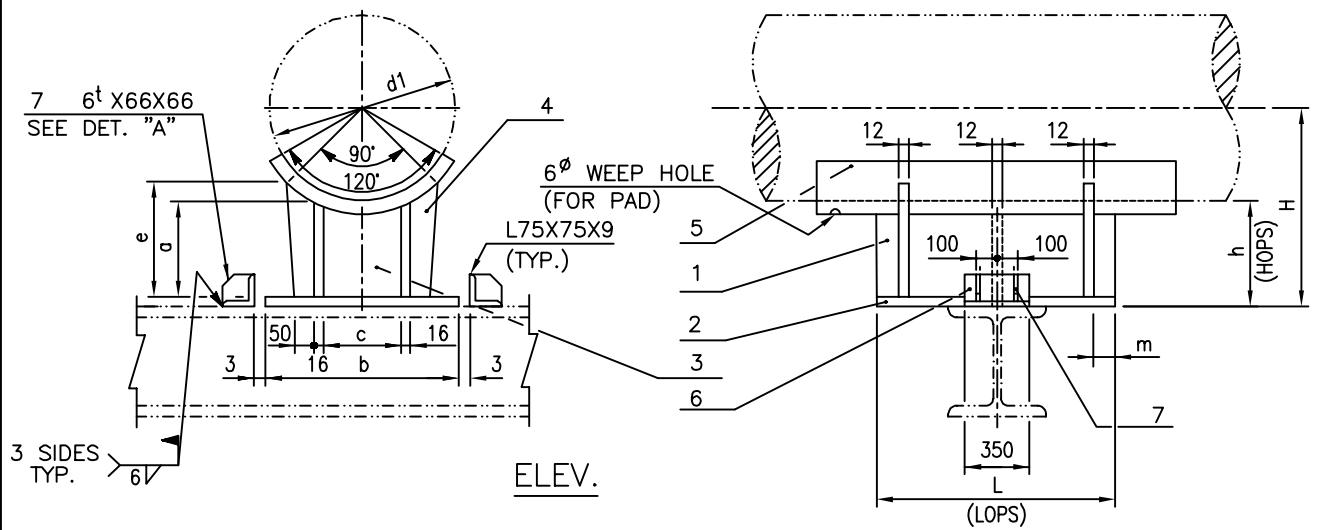
SEE SH'T D-80A TABLE "A"

DENOTE REIN. PAD IS REQ'D, SEE NOTE 4.

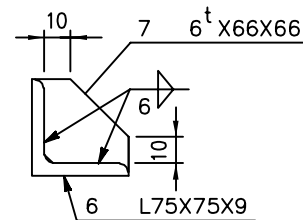
2. THE MAX. LENGTH OF THIS MEMBER SHALL NOT EXCEED THE WIDTH OF BEAM.

3. HOPS=HEIGHT OF PIPE SHOE
LOPS=LENGTH OF PIPE SHOE

4. FOR ALLOY STEEL, STAINLESS STEEL & STRESS RELIEF LINES, PAD SHALL BE FABRICATED WITH MAIN LINES IN SHOP WITH SAME MATERIAL AS MAIN LINES, AND THE PAD MATERIAL IS MATERIAL TAKE OFF BY PIPING ISO DWG.



NO.	6	7
PIECE	2	4
PIPE SIZE	GUIDE	STIFF PLATE
26"	L75X75X9	6 ^t X66X66
28"		



DETAIL "A"

NOTES : (FOR SH'T D-64A ONLY)

1. FOR DIMENSIONS AND INFORMATION NOT SHOWN ON THIS DWG. SEE SH'T D-80B.

2. DESIGNATION NUMBER DENOTE AS FOLLOWS :

53-26B-A(A)-130-500

DENOTE TYPE NO.

DENOTE LINE SIZE

MODIFY LOPS=500 (IN mm) IF ANY
 MODIFY HOPS=130 (IN mm) IF ANY
 SEE SH'T D-80A TABLE "B"
 SEE NOTE 3.

3. TYPE-A FOR INSULATION THICKNESS ≤ 100, HOPS=150 EXCEPT MODIFIED.

TYPE-B FOR INSULATION THICKNESS > 100 ≤ 150, HOPS=200 EXCEPT MODIFIED.

4. LOADING CONDITION: CARBON STEEL SADDLE WITH MAX. PIPE TEMPERATURE 370°C & PRESSURE 300 PSI.

5. HOPS=HEIGHT OF PIPE SHOE, LOPS=LENGTH OF PIPE SHOE.

6. FOR ALLOY STEEL, STAINLESS STEEL & STRESS RELIEF LINES, PAD SHALL BE FABRICATED WITH MAIN LINES IN SHOP WITH SAME MATERIAL AS MAIN LINES, AND THE PAD MATERIAL IS MATERIAL TAKE OFF BY PIPING ISO DWG.

BY		CHK.	
DATE		APPR.	