

LOAD TABLE

NPS MARK	RUN PIPE SIZE	$\theta^\circ$	L1
02	2"	90°	60
2A	2 1/2"		75
03	3"	90°	90
04	4"		115
06	6"		170
08	8"		220
10	10"		280
12	12"		325
14	14"		360
16	16"	60°	410
18	18"		460
20	20"		510
24	24"		610

LENGTH MARK	
MARK	L
1	300
2	400
3	500
4	600
5	700

PAD ORIENTATION	
MARK	$\theta^\circ$
1	60
2	90
3	120

NOTES

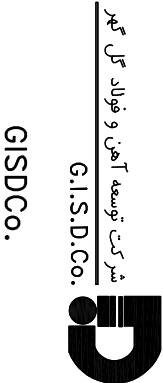
- 1-PAD MATERIAL SHALL BE MADE BY CUTTING THE PIPE, SAME AS RUN PIPE. AND SHALL BE WELDED BEFORE P.W.H.(IF REQUIRED).  
2-WELDING THICKNESS "S" SHOULD BE EQUAL TO PAD THICKNESS.

SC-01-(1)-(2)-(3)

- 1- NPS MARK  
2- PAD LENGTH MARK  
3- PAD ORIENTATION

00	5.6.2024	ISSUED FOR REVIEW	F.Mahmoud	M.GH	L.Zeydoudi
Rev.	Date	PURPOSE OF ISSUE	Prepared	Checked	Approved
					Authorized

COMPANY:



GISDCo.

INTERNAL PROCEDURE

DRAWING TITLE:

STANDARD FOR PIPE SUPPORT DRAWING

Contract No.	Document No.	Class	Rev.	Size	Scale	Sheet No.