


- 3'-ALL MAXIMUM LOADS ARE CALCULATED BASED ON THE MAXIMUM DIMENSIONS "H" AND "L" GIVEN IN THE TABLE, SO A REDUCTION IN EACH OF THE ABOVE DIMENSIONS WILL INCREASE SUPPORT LOAD CARRYING CAPACITY.

SA-02- (1) - (2)

- 1- NPS MARK
2- HEIGHT MARK

00	5.6.2024	ISSUED FOR REVIEW	F.Moshtaq	M.GH	I.Zeydoodi
Rev.	Date	PURPOSE OF ISSUE	Prepared	Checked	Approved
					Authorized

COMPANY:


شرکت توسعه آهن و فولاد گل شهر
G.I.S.D.Co.

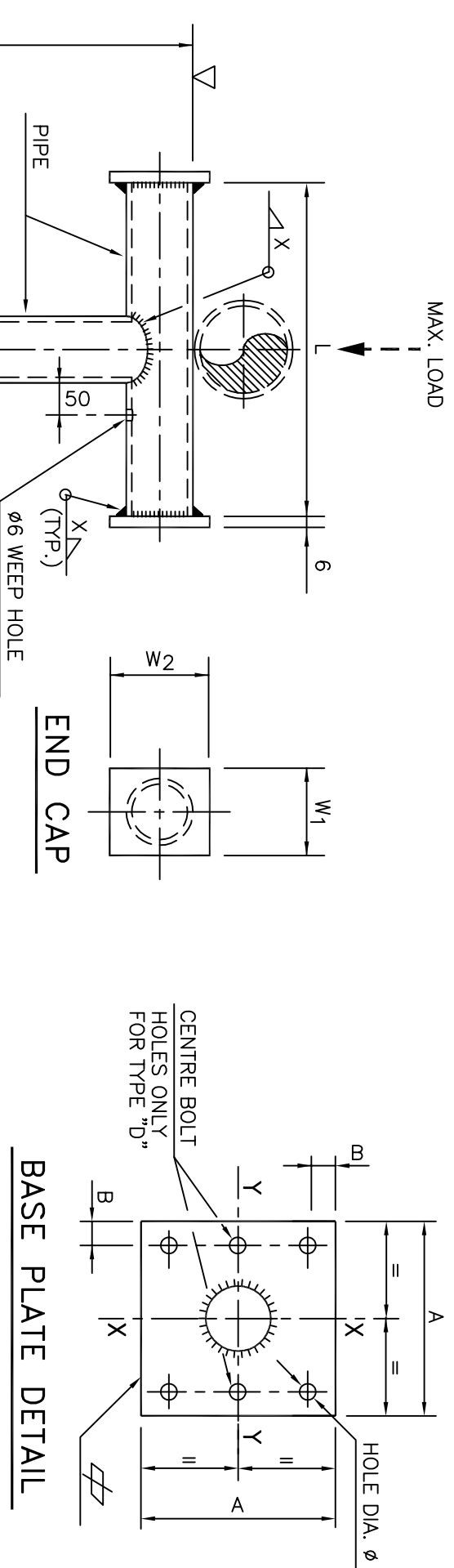
GISD Co.

INTERNAL PROCEDURE

DRAWING TITLE:

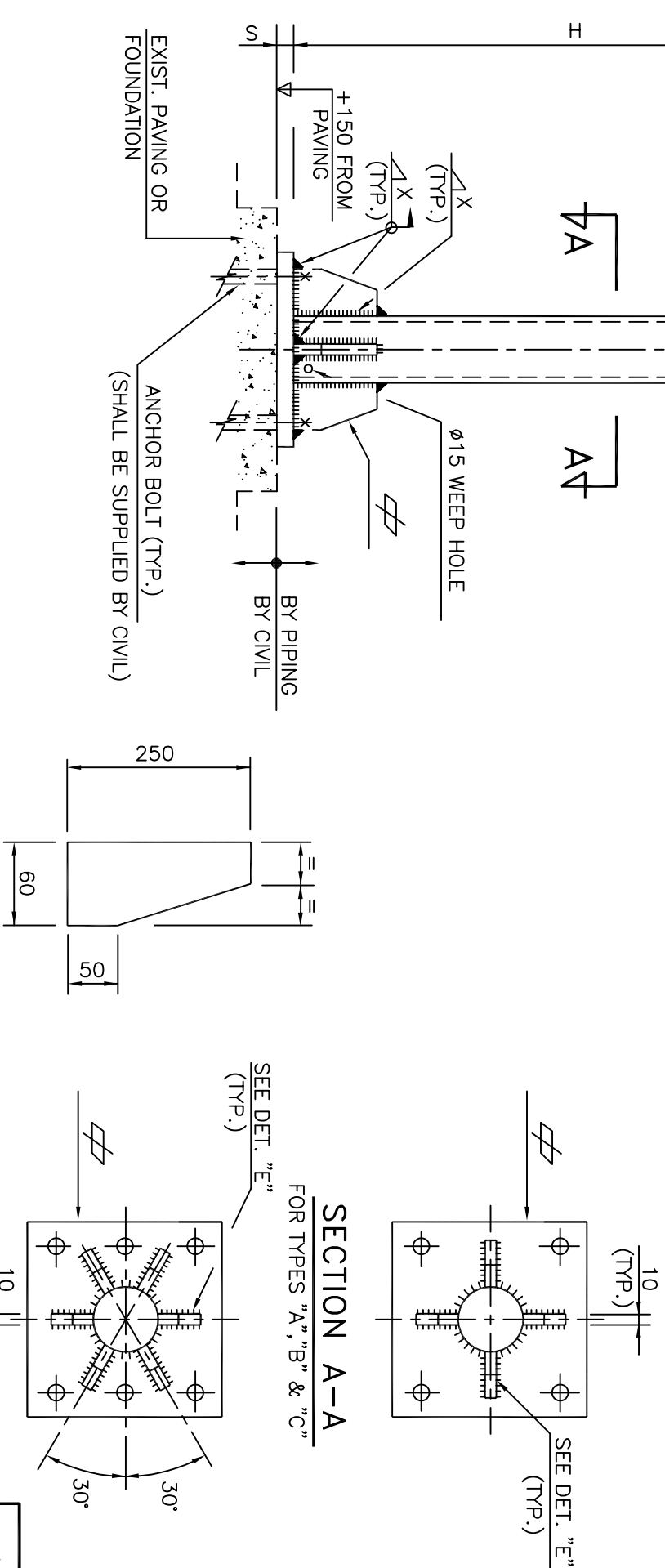
STANDARD FOR PIPE SUPPORT DRAWING

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



END CAP

BASE PLATE DETAIL



SECTION A-A

FOR TYPES "A", "B" & "C"

DETAIL "E"

SECTION A-A

FOR TYPE "D"

LOADING TABLE (NOTE "3")

TYPE	PIPE		SCH.	L MAX.	H MAX.	MAX. VERTICAL LOAD(Kg)	MAX. AXIAL LOAD(Kg)
	NPS	DN					
A	4"	100	40	400	3000	900	100
B	6"	150		600	5000	1800	140
C	8"	200	20	800	6000	2000	200
D	10"	250		1000	6000	2100	

FABRICATION TABLE

TYPE	A	B	S	HOLE DIA. ø	W1	W2	ANCHOR BOLT
A	250	30	10	18	135	180	M16x160
	300			15	22	185	230
B							
C	350	35	20	28	235	280	M24x260
D	400	40	25		295	335	

HEIGHT MARK	
MARK	H
03	300
04	400
05	500
06	600
07	700
08	800
09	900
10	1000
11	1100
12	1200
13	1300
14	1400
15	1500