

NOTES

1-IMPOSED LOAD SHALL BE LOCATED ON MIDDLE OF BRACKET.

SE-02- - (1) (2) (3)

- 1- TYPE MARK
- 2- SIZE MARK
- 3- LENGTH MARK

LOAD TABLE FOR TYPE "A"

SIZE MARK	SECTION	L	Lb	t	MAX. LOAD (Kg)	
					Fv	
01	ANGLE 50X50X5	500	601	5	270	170
		600	743			
		700	884			
		800	1026		390	530
		900	1167			
02	ANGLE 70X70X7	1000	1308	5	270	170
		700	884			
		800	1026			
		900	1167		390	530
		1000	1308			

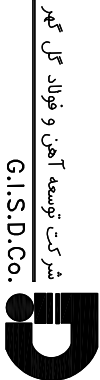
LOAD TABLE FOR TYPE "B"

SIZE MARK	SECTION	L	Lb	t	MAX. LOAD (Kg)	
					Fv	
03	U160	800	1026	8	1200	1300
		900	1167			
		1000	1308			
		1100	1450		1700	1700
		1200	1591			
04	U200	1300	1733	8	1200	1300
		900	1167			
		1000	1308			
		1100	1450		1700	1700
		1200	1591			

LOAD TABLE FOR TYPE "C"

LENGTH MARK	
MARK	L
03	500
04	600
05	700
06	800
07	900
08	1000
09	1100
10	1200
11	1300
12	1400
13	1500
14	1600
15	1700
16	1800

SIZE MARK	SECTION	L	Lb	t	MAX. LOAD (Kg)	
					Fv	
05	HEB140	600	743	8	12000	7500
		800	1026			
		1000	1308			
		1200	1591		11000	7200
		1400	1874			
06	HEB160	1000	1308	8	12000	7500
		1200	1591			
		1400	1874			
		1600	2157		11000	7200
		1800	2440			



GISDCo.

INTERNAL PROCEDURE

DRAWING TITLE:

STANDARD FOR PIPE SUPPORT DRAWING

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