

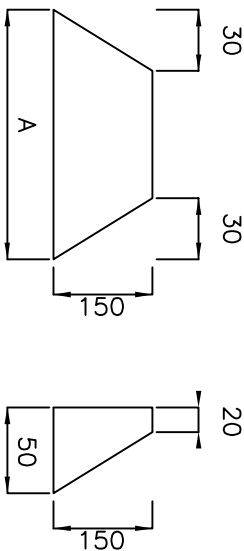
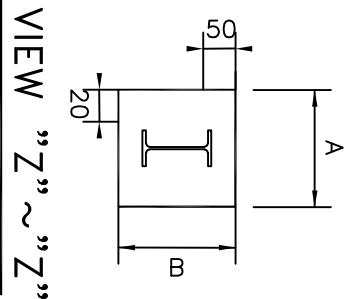
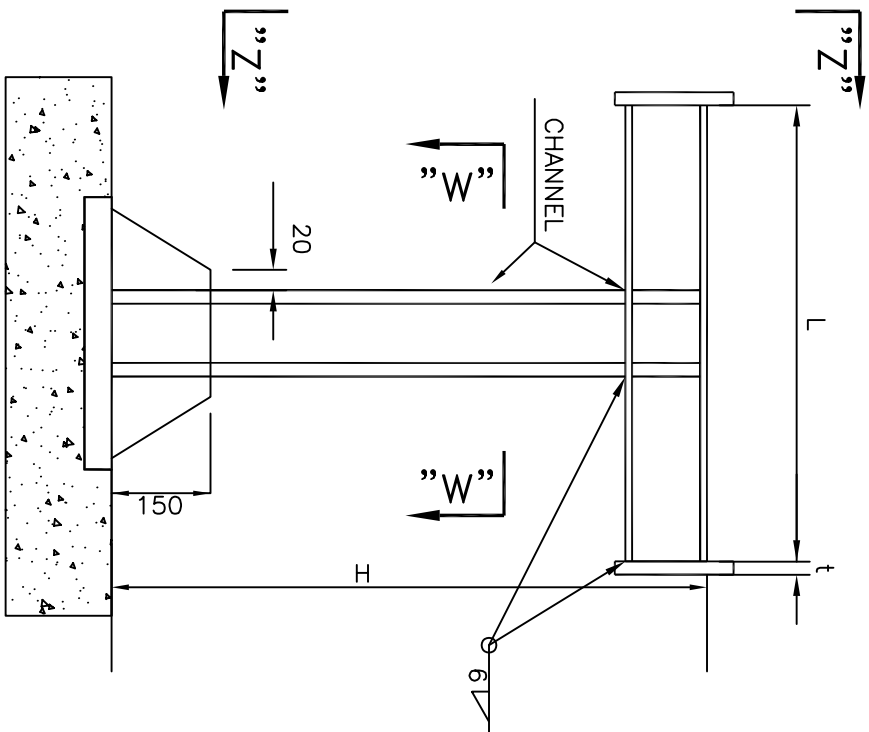
NOTES

- 1-DIMENSION "H" CAN BE ADJUSTED AT FIELD.
2- THE MAXIMUM QUANTITY OF PIPE WHICH CAN BE SUPPORTED SHALL BE CHECKED WITH ALLOWABLE LOAD.

SE-03-(1)-(2)-(3)-(4)

- 1- TYPE MARK
2- ITEM MARK
3- LENGTH MARK
4- HEIGHT MARK

LENGTH MARK		LENGTH MARK	
MARK	L	MARK	L
03	300	16	1600
04	400	17	1700
05	500	18	1800
06	600	19	1900
07	700	20	2000
08	800	21	2100
09	900	22	2200
10	1000	23	2300
11	1100	24	2400
12	1200	25	2500
13	1300	26	2600
14	1400	27	2700
15	1500	28	2800



DETAILS OF STIFFENER

ITEM MARK	SECTION	MAX. LOAD (Kg)					
		TYPE "A"		TYPE "B"		TYPE "C"	
		H<600	600<H<1200	1200<H<1800	H<600	600<H<1200	1200<H<1800
01	ANGLE 50X50X5						
02	ANGLE 70X70X7						
03	ANGLE 100X100X10	250	150	120	180	140	100
04	U120	550	470	400	130	90	40
05	U140	790	730	650	200	140	70
06	U160	990	930	850	290	180	90
07	U200	1320	1250	1150	430	240	120
08	HEB-100	2500	1700	1100	380	195	95
09	HEB-140	6000	4000	2700	890	310	155
10	HEB-160	9000	5500	3500	1250	380	190
11	HEB-200	14000	10000	7000	2200	520	270

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

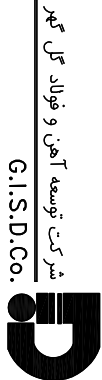
DRAWING TITLE:

STANDARD FOR PIPE SUPPORT DRAWING

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GISDCo.

INTERNAL PROCEDURE