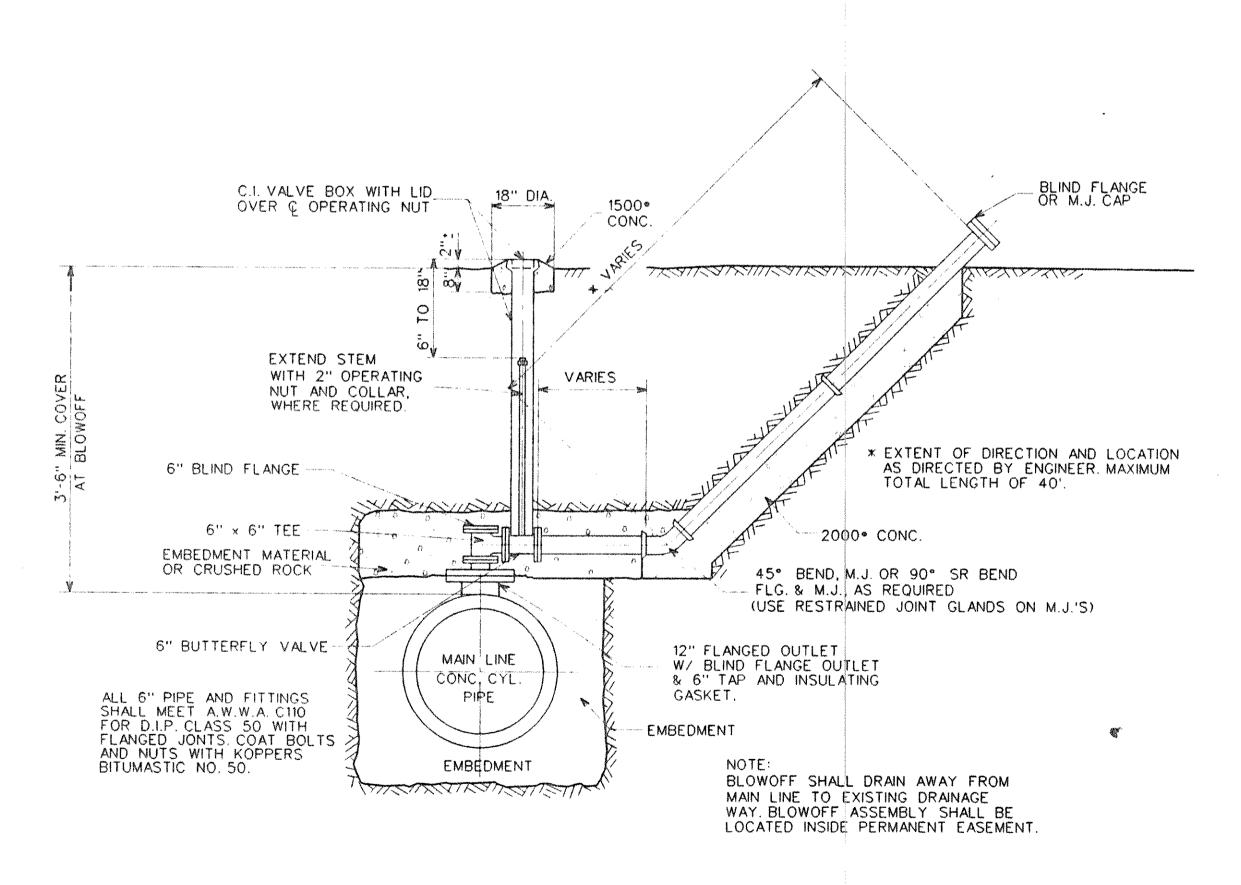
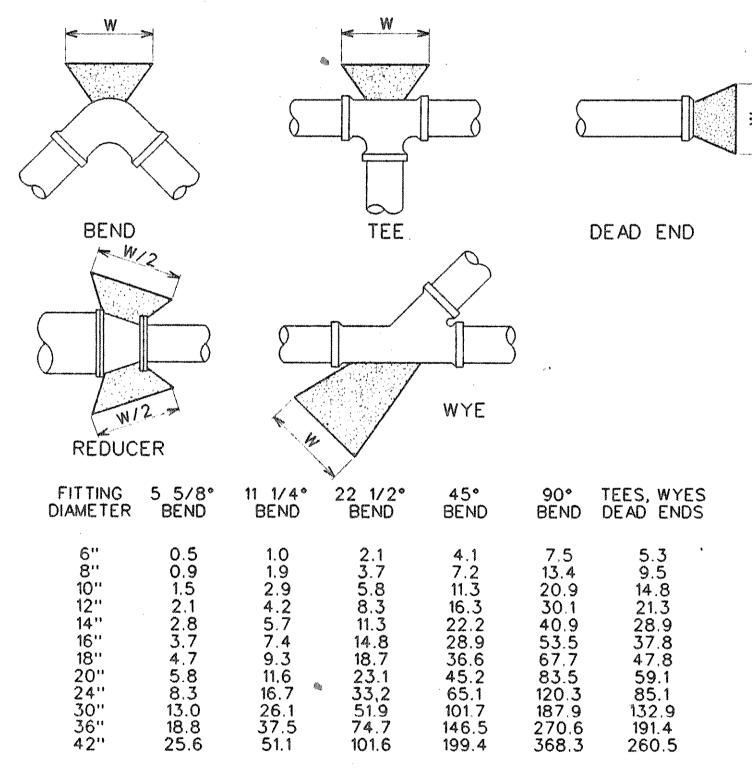


SIDE VIEW - TYPICAL INSTALLATION IN R.C.P. CASING

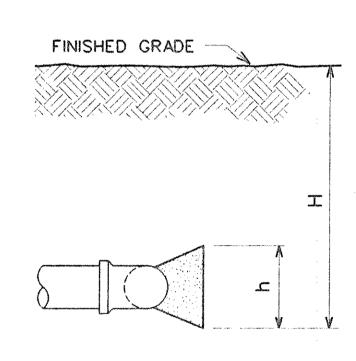
NOT TO SCALE

END VIEW - TYPICAL INSTALLATION IN R.C.P. CASING
NOT TO SCALE





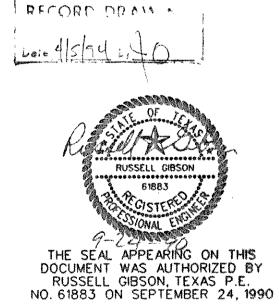
HORIZONTAL THRUST BLOCKING TABLE
THRUST BLOCK BEARING AREA IN SQUARE FEET
NOT TO SCALE



NOTES :

- 1. W x h SHALL BE GREATER THAN THE MINIMUM VALUES LISTED IN THE HORIZONTAL THRUST BLOCKING TABLE.
- 2. h SHALL BE GREATER THAN H/2.
- AREAS IN THE TABLE ARE BASED ON 250 P.S.I. PRESSURE AND 2000 P.S.F. SOIL BEARING CAPACITY. CONTRACTOR SHALL VERIFY SOIL BEARING CAPACITY AND ADJUST THRUST BLOCKING AREAS ACCORDINGLY.

HORIZONTAL BLOCKING AND VERTICAL DOWNWARD BLOCKING DETAIL NOT TO SCALE



BLOWOFF			
		SCALE	HTTS://midefields-vite/finance.com/cluminand-vite-of-inforcementative/financess-parameter-

- 53		20 - 40 - 10 - 10 - 10 - 10 - 10 - 10 - 1	(No. 1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
			DESIGNED _R.L	.G. JOB NO	NTD88047	FREESE AND NICHOLS INC
			DRAWN <u>D.A</u>	. 13 8 3	' SEP. 1990	
			TRACED	DATE	H. 1"*20'	CONSULTING ENGINEERS
			CHECKED J.W	.G. SCALE	V. 1''∗20'	FORT WORTH - ARLINGTON - AUSTIN , TEXAS
	The second secon		Control of the Principle of the Principl			