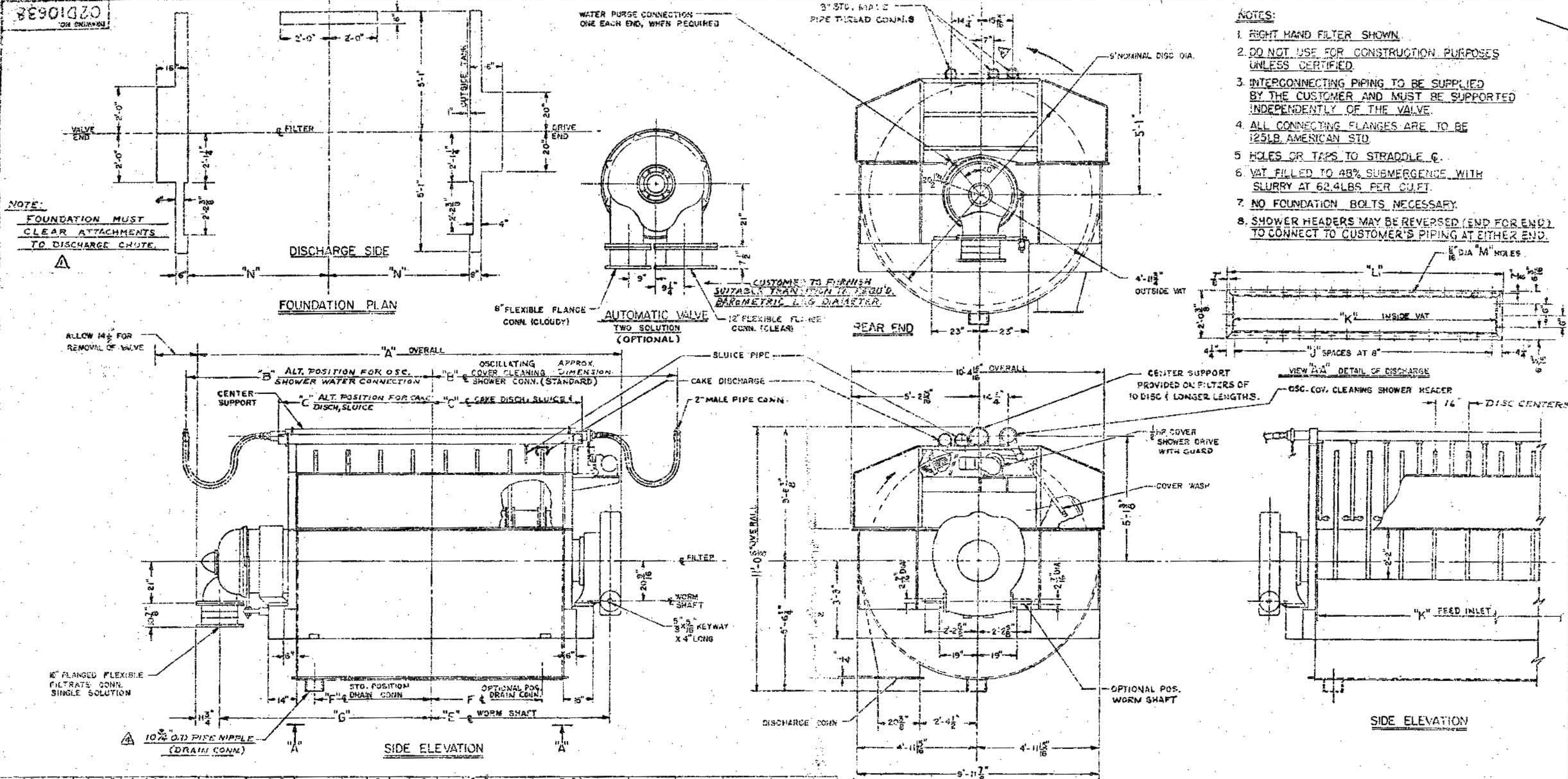




13'-11 1/4"	72	22'-0 1/2"	21'-5 1/8"	32	12'-11 3/8"	10'-0"	12'-6 1/2"	12'-2"	11'-6 1/4"	14'-10"	28'-0 9/8"	1,792 SQ FT	106,380 LB	59,200 LB	15,000 LB	75%
13'-5 1/4"	68	20'-8 1/2"	20'-4 1/8"	28	12'-3 3/8"	9'-4"	11'-10 1/2"	11'-6"	10'-10 1/8"	14'-2"	28'-8 3/8"	1,680 SQ FT	100,945 LB	56,700 LB	14,300 LB	70%
9'-7 1/2"	64	19'-4 1/2"	19'-0 1/8"	24	12'-5 3/8"	8'-8"	11'-2 1/2"	10'-10"	10'-2 1/4"	13'-6"	25'-4 3/8"	1,568 SQ FT	95,511 LB	54,200 LB	13,600 LB	68%
5'-8 1/4"	60	18'-0 1/2"	17'-8 1/8"	26	11'-11 3/8"	8'-0"	10'-6 1/2"	10'-2"	9'-6 1/4"	12'-10"	24'-0 3/8"	1,456 SQ FT	93,077 LB	51,700 LB	12,900 LB	61%
8'-3 1/4"	56	16'-8 1/2"	16'-3 1/8"	24	11'-3 3/8"	7'-4"	9'-10 1/2"	9'-6"	8'-10 1/4"	12'-2"	22'-8 7/8"	1,344 SQ FT	84,643 LB	49,200 LB	12,200 LB	56%
2'-7 1/8"	52	15'-4 1/2"	15'-0 1/8"	22	10'-7 3/8"	6'-8"	9'-2 1/2"	8'-10"	8'-2 1/4"	11'-6"	21'-4 3/8"	1,232 SQ FT	75,210 LB	46,700 LB	11,500 LB	52%
6'-11 1/4"	48	14'-0 1/2"	13'-8 1/8"	20	9'-11 3/8"	6'-0"	8'-6 1/2"	8'-2"	7'-6 1/4"	10'-10"	20'-0 1/8"	1,120 SQ FT	73,778 LB	44,200 LB	10,800 LB	47%
5'-3 1/2"	44	12'-0 1/2"	12'-4 1/8"	18	9'-3 3/8"	5'-4"	7'-10 1/2"	7'-6"	6'-10 1/2"	10'-2"	18'-5 3/8"	1,008 SQ FT	68,345 LB	41,700 LB	10,100 LB	42%
3'-7 3/4"	40	11'-0 1/2"	11'-0 1/8"	16	8'-7 3/8"	4'-6"	7'-2 1/2"	6'-10"	6'-2 1/4"	7'-6"	17'-4 7/8"	896 SQ FT	62,912 LB	38,200 LB	9,400 LB	38%
1'-1 1/4"	36	10'-0 1/2"	9'-8 1/8"	14	7'-11 3/8"	4'-0"	6'-10 1/2"	6'-6"	5'-6 1/4"	8'-10"	16'-0 1/8"	784 SQ FT	57,479 LB	34,700 LB	8,000 LB	33%
1'-3 1/4"	32	8'-8 1/2"	8'-4 1/8"	12	7'-3 3/8"	3'-4"	5'-10 1/2"	5'-6"	4'-10 1/4"	8'-2"	14'-8 3/8"	672 SQ FT	52,046 LB	34,200 LB	8,000 LB	28%
1'-4"	28	7'-0 1/2"	7'-0 1/8"	10	6'-7 3/8"	2'-8"	5'-2 1/2"	4'-10"	4'-2 1/4"	7'-6"	13'-4 3/8"	560 SQ FT	46,614 LB	31,700 LB	7,500 LB	23%
1'-2"	24	6'-0 1/2"	5'-9 1/8"	8	5'-11 3/8"	2'-0"	4'-6 1/2"	4'-2"	3'-6 1/4"	6'-10"	12'-0 3/8"	448 SQ FT	41,180 LB	29,200 LB	6,500 LB	18%
"M"	"L"	"K"	"J"	"H"	"G"	"F"	"E"	"D"	"C"	"B"	"A"	FILTER AREA	TOTAL AT OPERATING	TOTAL AT SHUT DOWN	CAPACITY GPM AT	CAPACITY GPM AT

NOTES: DRIVE END

- * CENTER SHAFT WT. SHOWN IS BASED ON A C.I. SHAFT. WHEN USING A FABRICATED SHAFT, DEDUCT 500 LBS. PER DISC FROM WTS. SHOWN.
- 10. TOTAL WT. SHOWN IS BASED ON C.I. SHAFT AND METAL SECTORS. WHEN USING PLASTIC SECTORS, DEDUCT 500 LBS. PER DISC FROM TOTAL WTS.
- 11. WHEN USING A FABRICATED SHAFT AND PLASTIC SECTORS, DEDUCT 1000 LBS. PER DISC FROM TOTAL WTS.

[illegible]