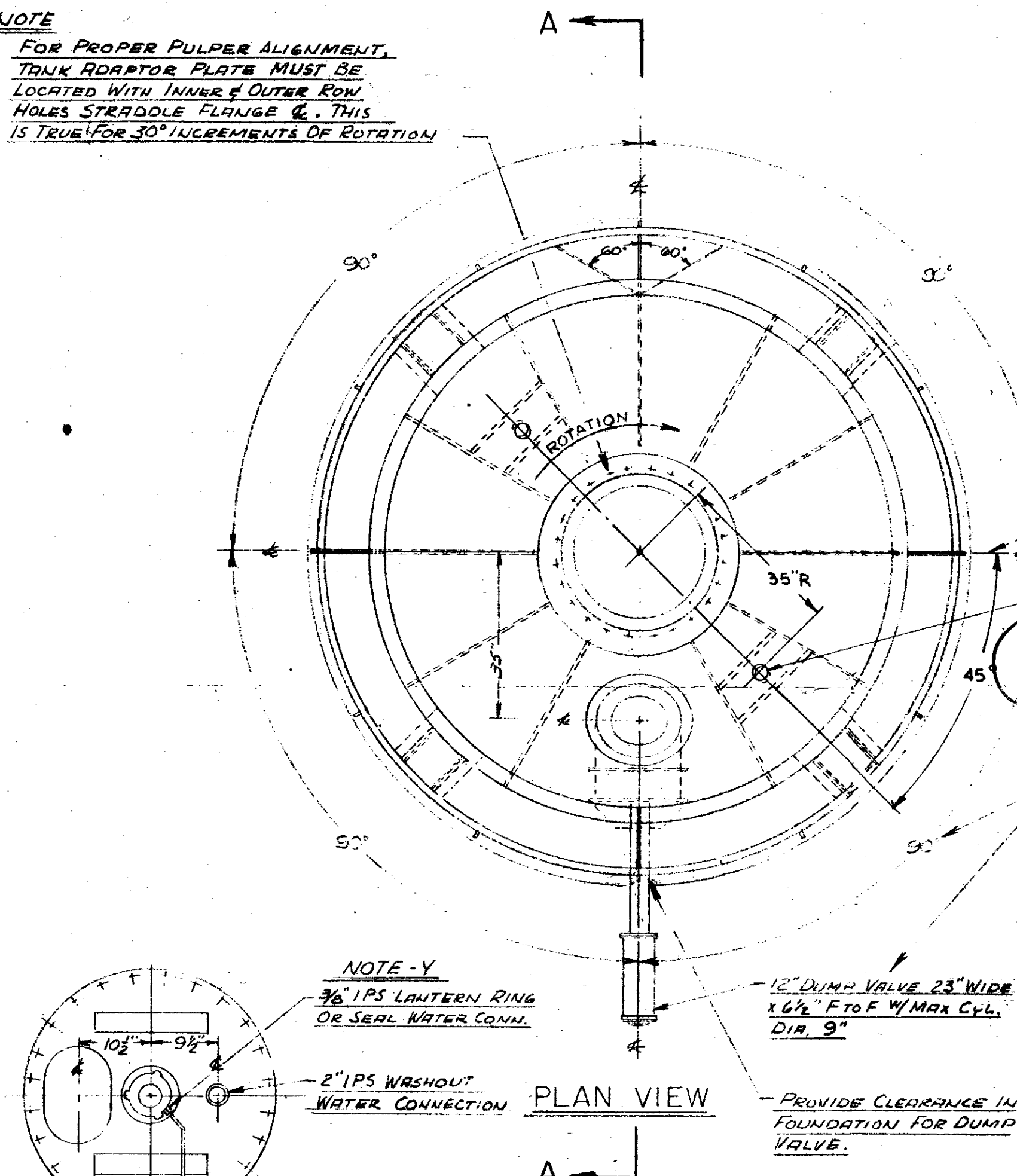
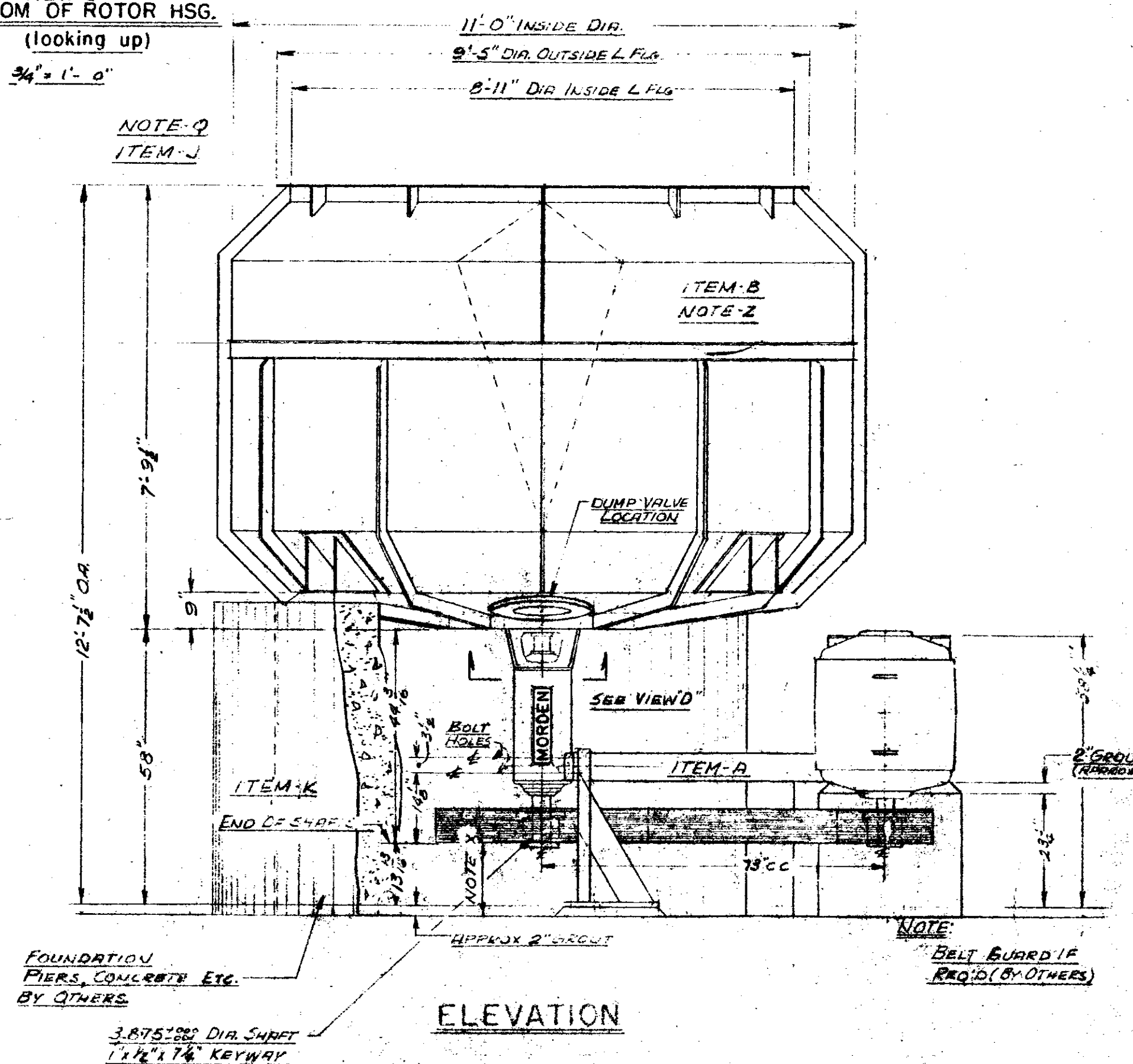


NOTE
FOR PROPER PULPER ALIGNMENT,
TANK ROTATOR PLATE MUST BE
LOCATED WITH INNER & OUTER ROW
HOLES STRADDLE FLANGE &. THIS
IS TRUE FOR 30° INCREMENTS OF ROTATION



VIEW-D
BOTTOM OF ROTOR HSG.
(looking up)
34" x 1'-0"

NOTE-Q
ITEM-J

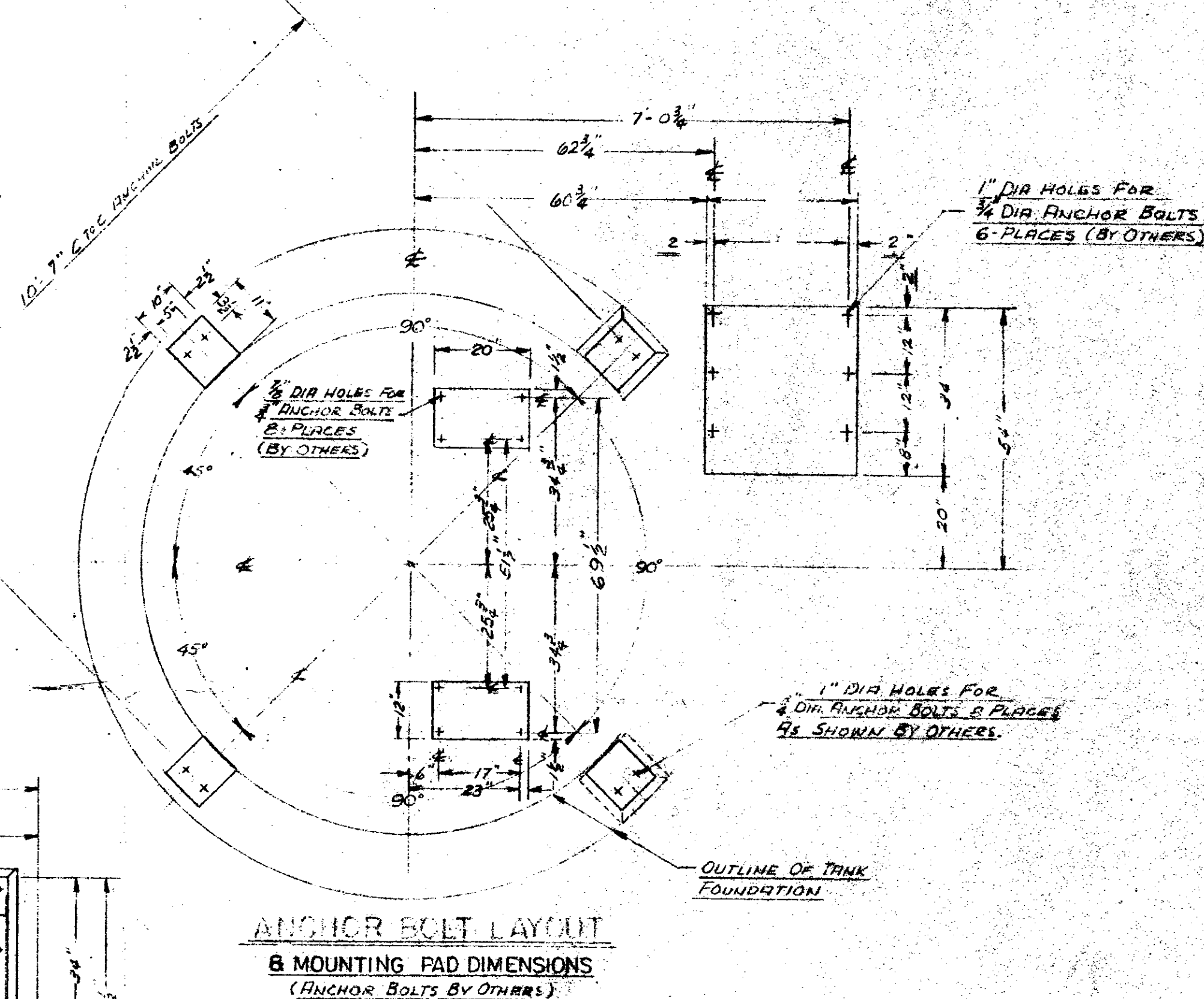
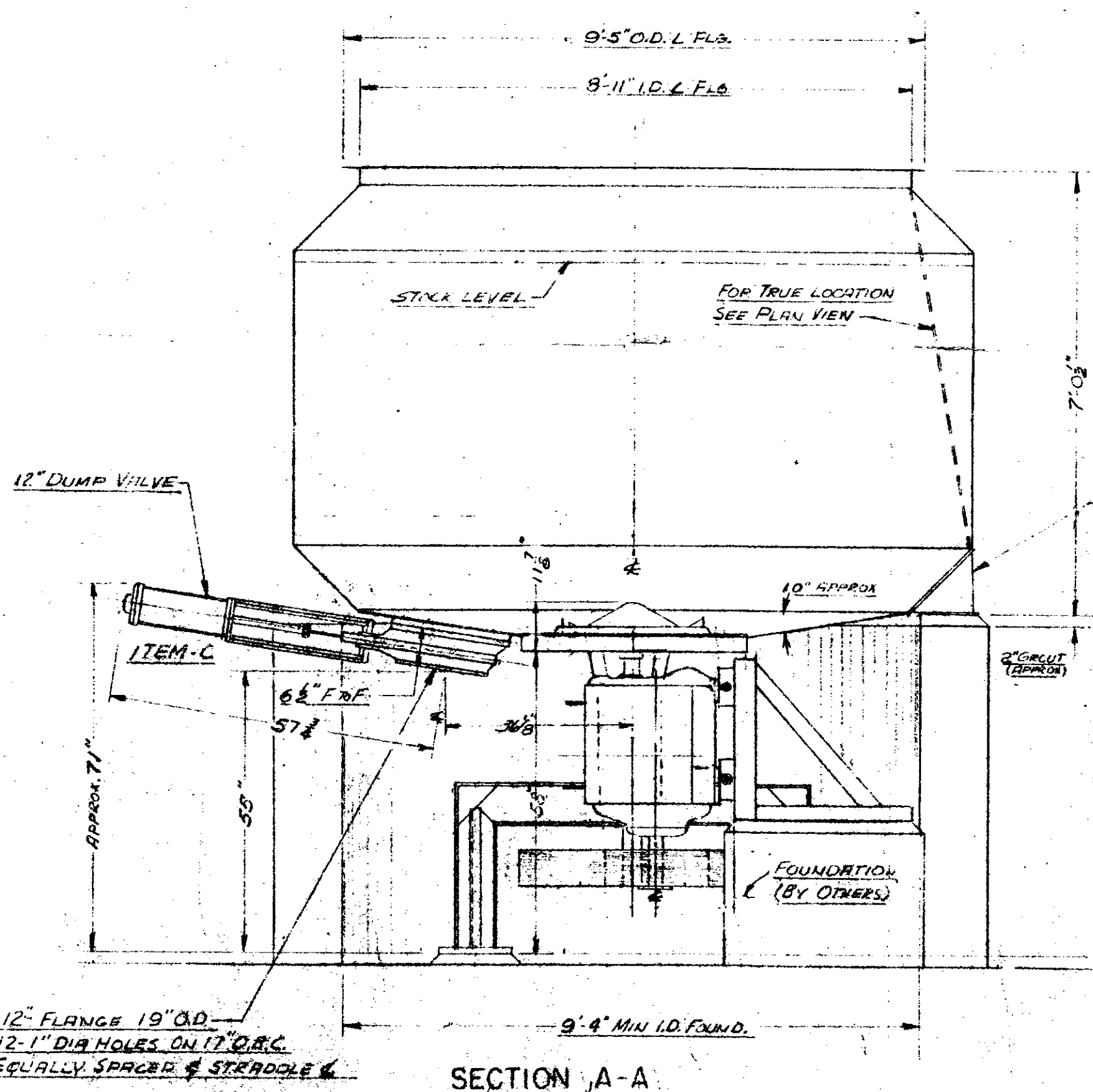
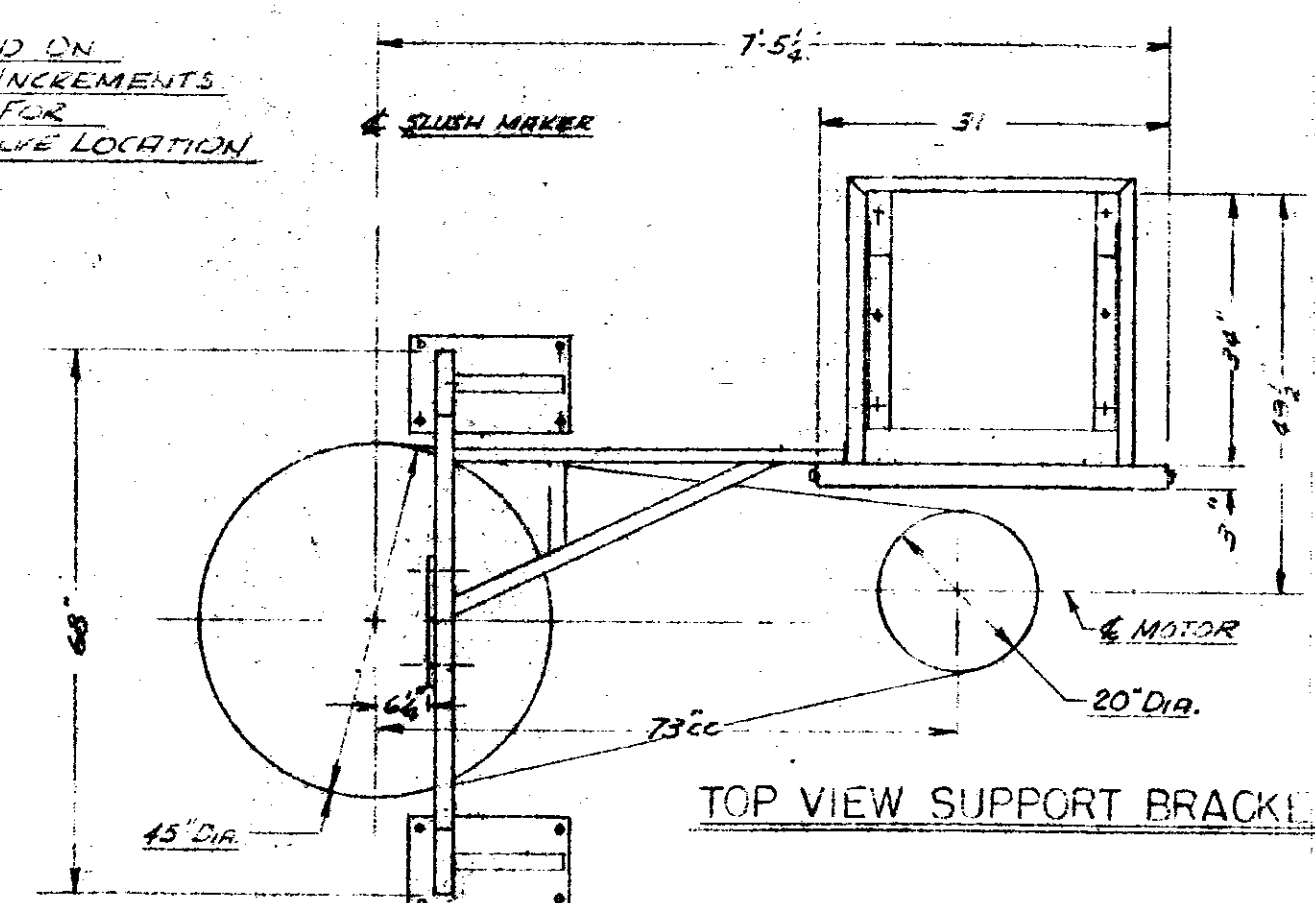
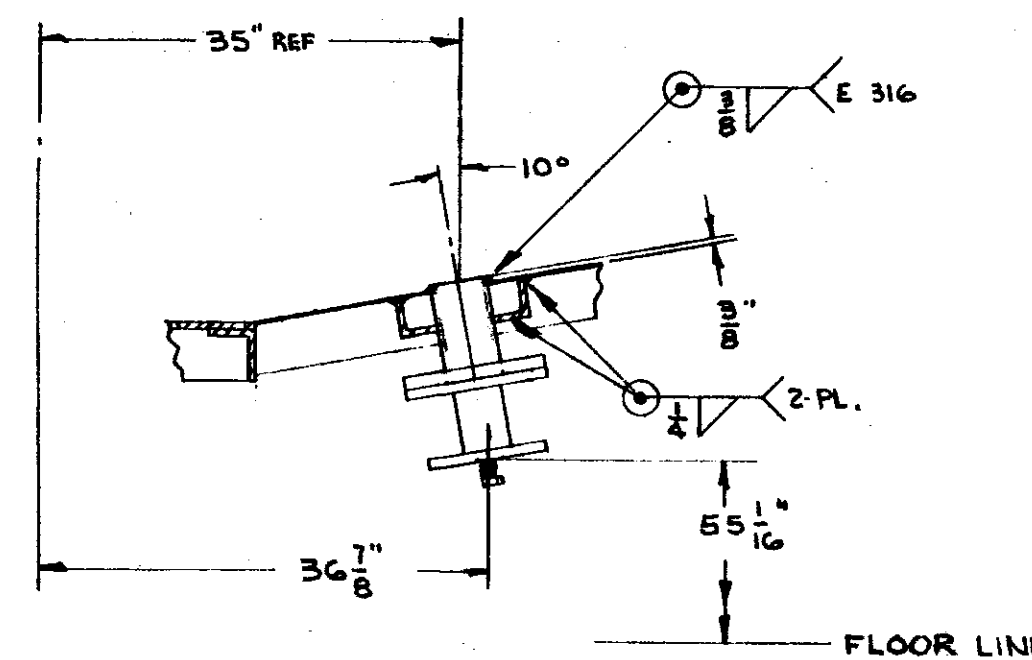


DETAIL-C
1'-1"

BOLTING F.L.S.

STEAM NOZZLES, 2 EACH
INSTALLED, SEE DETAIL C.
(BY CUSTOMER)

NOTE
TANK CAN BE ROTATED ON
FOUNDATION BY 90° INCREMENTS
OF HOLE DUMP PADS, FOR
ALTERNATE DUMP VALVE LOCATION



FOR APPROVAL
PLEASE MARK DESIRED
CHANGES IN RED AND
RETURN TO:
VOITH-MORDEN INC.
ATTN: ENGINEERING DEPT.

*Imperial Paper
Plant Approval
7-23-75*

IMPERIAL PAPER
PLATTSBURG, N.Y.
PC-16053

REVISIONS			
NO.	DATE	BY	DESCRIPTION
1	7-23-75	AS	ADD STEAM NOZZLE LOCATION INSTL. BY CUSTOMER - ECO-199
2	10-11-75	AS	ADD NOTE PLAN VIEW
27-SIZE BR BELT DRIVE 2000-METAL TANK			
CONFIDENTIAL - PROPERTY OF THE MORDEN MACHINES COMPANY PORTLAND, OREGON DATE 7-25-69 SCALE 1/4" = 1'-0" DRAWN BY CHYCHER			
DRAWING NUMBER			P6831