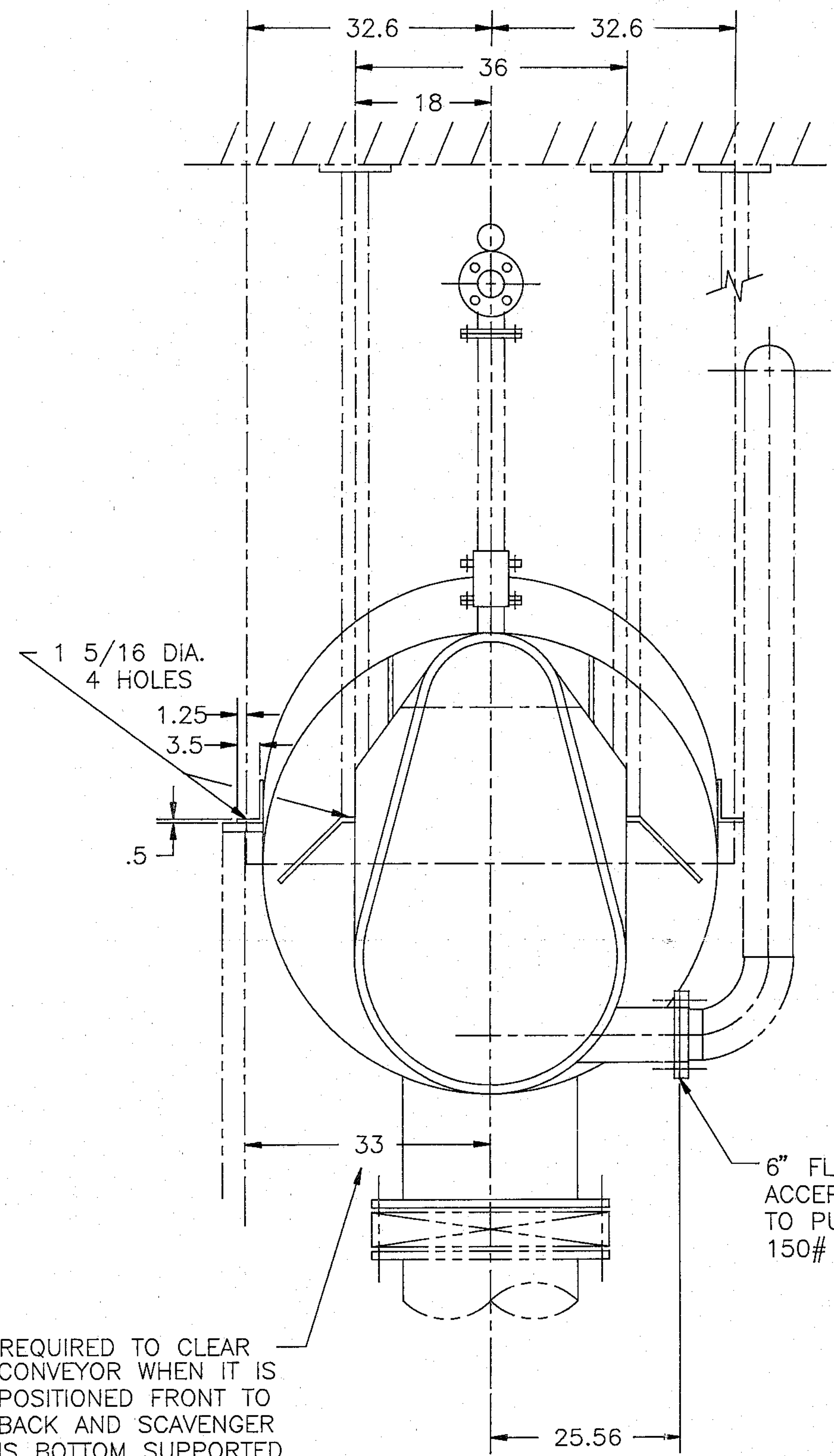
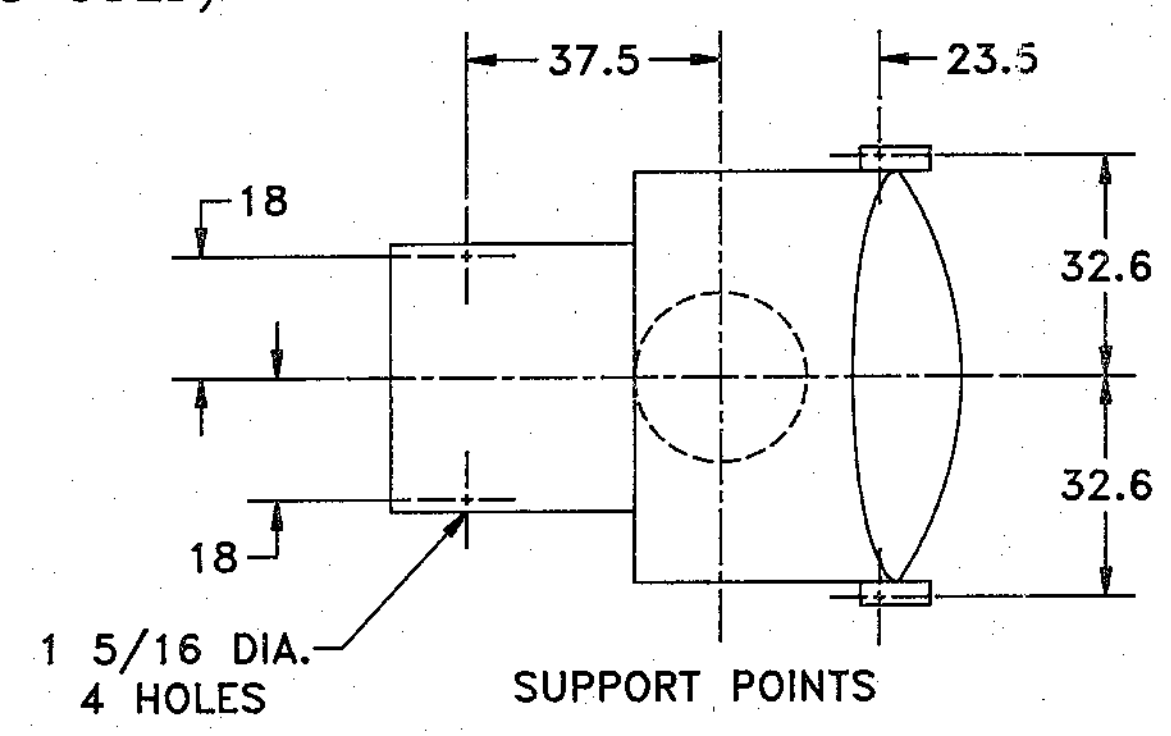




REQUIRED TO CLEAR CONVEYOR WHEN IT IS POSITIONED FRONT TO BACK AND SCAVENGER IS BOTTOM SUPPORTED (IF CONVEYOR IS USED)

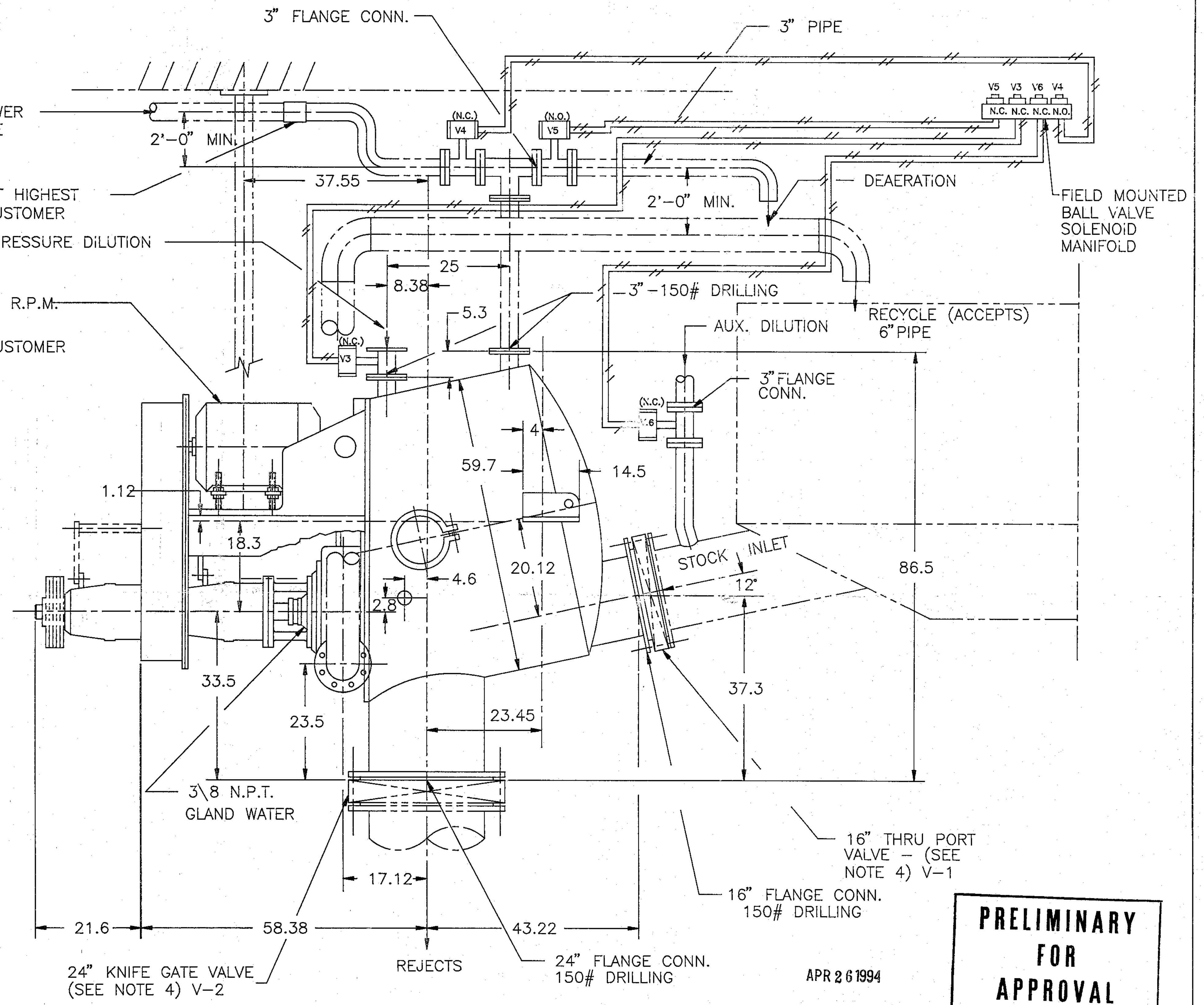


△ AIR FROM BLOWER
MAX. PRESSURE
10 P.S.I.G.

CHECK VALVE AT HIGHEST POINT. — BY CUSTOMER

△ MAX. SOURCE PRESSURE DILUTION
10 P.S.I.

60 HP. 1800 R.P.M.
364 T FRAME
MOTOR BY CUSTOMER



APR 26 1994

**PRELIMINARY
FOR
APPROVAL**

NOTES:

1. ALL VALVE OPERATORS MUST BE INDEPENDENTLY SUPPORTED.
2. ALL FLANGES 150# DRILLING.
3. THE MACHINE MAY BE SUPPORTED FROM ABOVE OR BELOW.
4. SEE CUSTOMER ORDER FOR SUPPLIER OF VALVES
5. ALL CONNECTING WIRING AND PIPING BY CUSTOMER
6. ALL SUPPORTS BY CUSTOMER.
7. CAUTION! PRECAUTIONS MUST BE TAKEN TO ASSURE INTERNAL PRESSURE NEVER EXCEEDS 15 P.S.I. — HIGHER PRESSURE MAY RESULT IN DAMAGE TO MACHINE AND LOSS OF WARRANTY.

WEIGHT: EMPTY — 8400
OPERATING — 12800

REV	ECH	DATE	BY	REVISIONS
B		7/17/92	SA	ADDED SUPPORT POINTS NOTE
A		6/22/91	CVS	GEN REV AND ADDED PRESSURE REQ

TOLERANCE
FRAC. ± 1/32 UP TO 12" ± 1/16 UP TO 24" ± 1/8 MAX
UNLESS OTHERWISE SPECIFIED
DEC .XXX ± .003
ANGLES ± 1/2°

ITEM NO.	DWG. NO.	QTY.	DESCRIPTION	REMARKS
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SCAVENGER II CONTINUOUS INSTALLATION				
USED ON ASS'Y:			REPLACES:	
DRAWN C.V.S.		CHK'D	ORDER NO.	DATE 6-7-89 SCALE 1"=1'
DRAFTING NO. D SJC2-1063		REV B		



MYLES STANDISH IND. PK.
TAUNTON, MA 02780