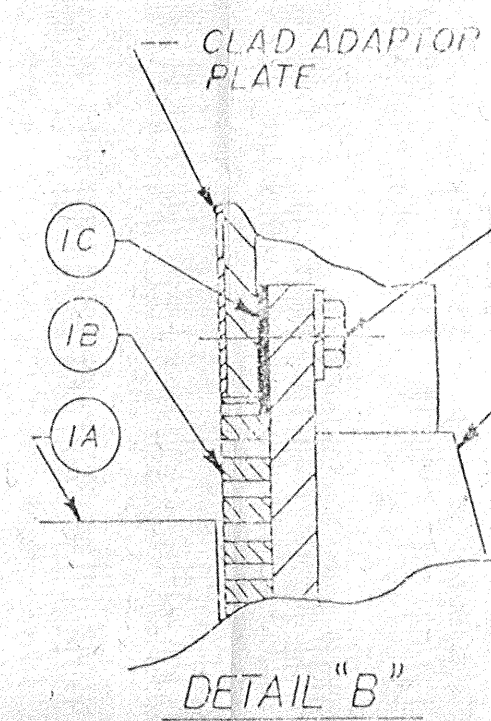
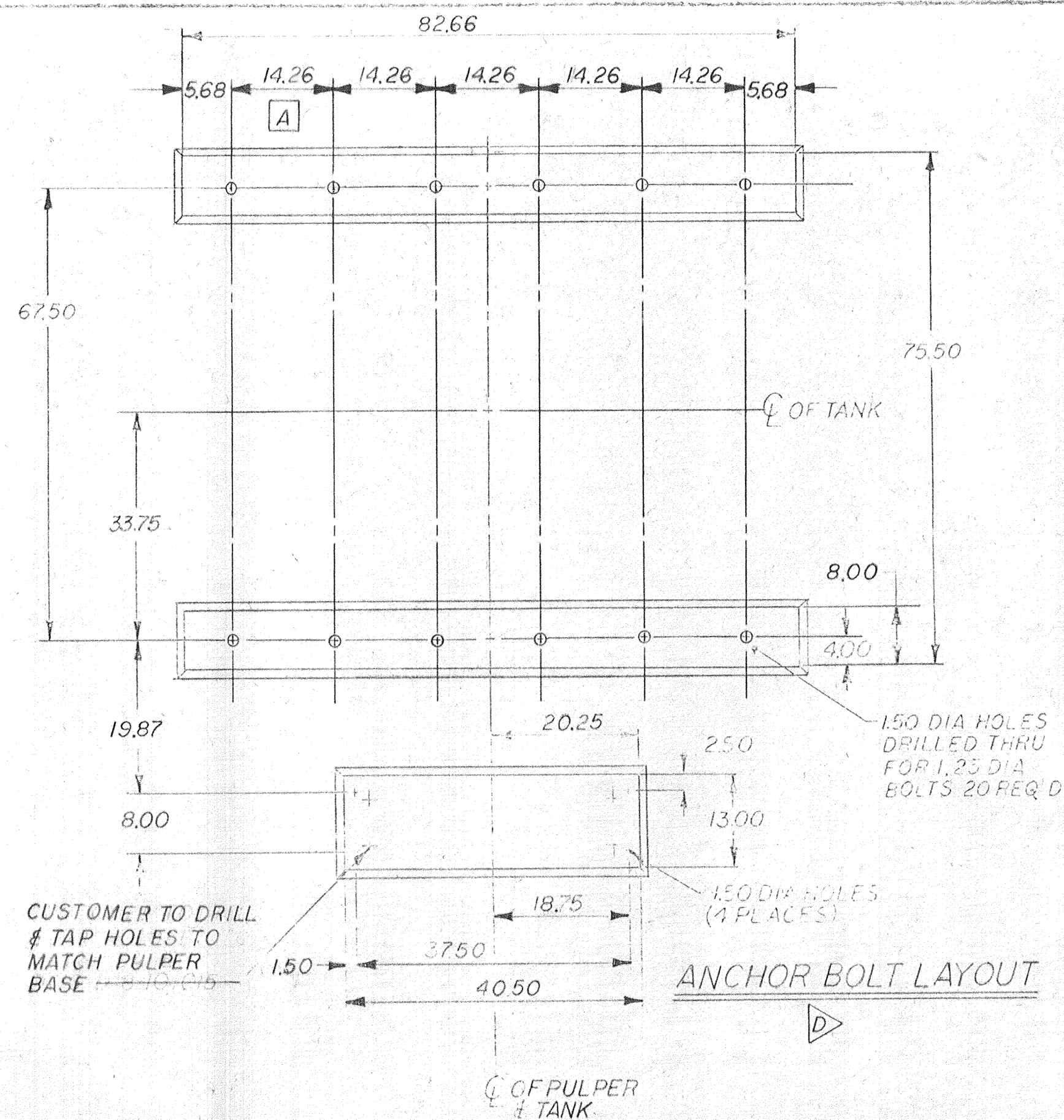
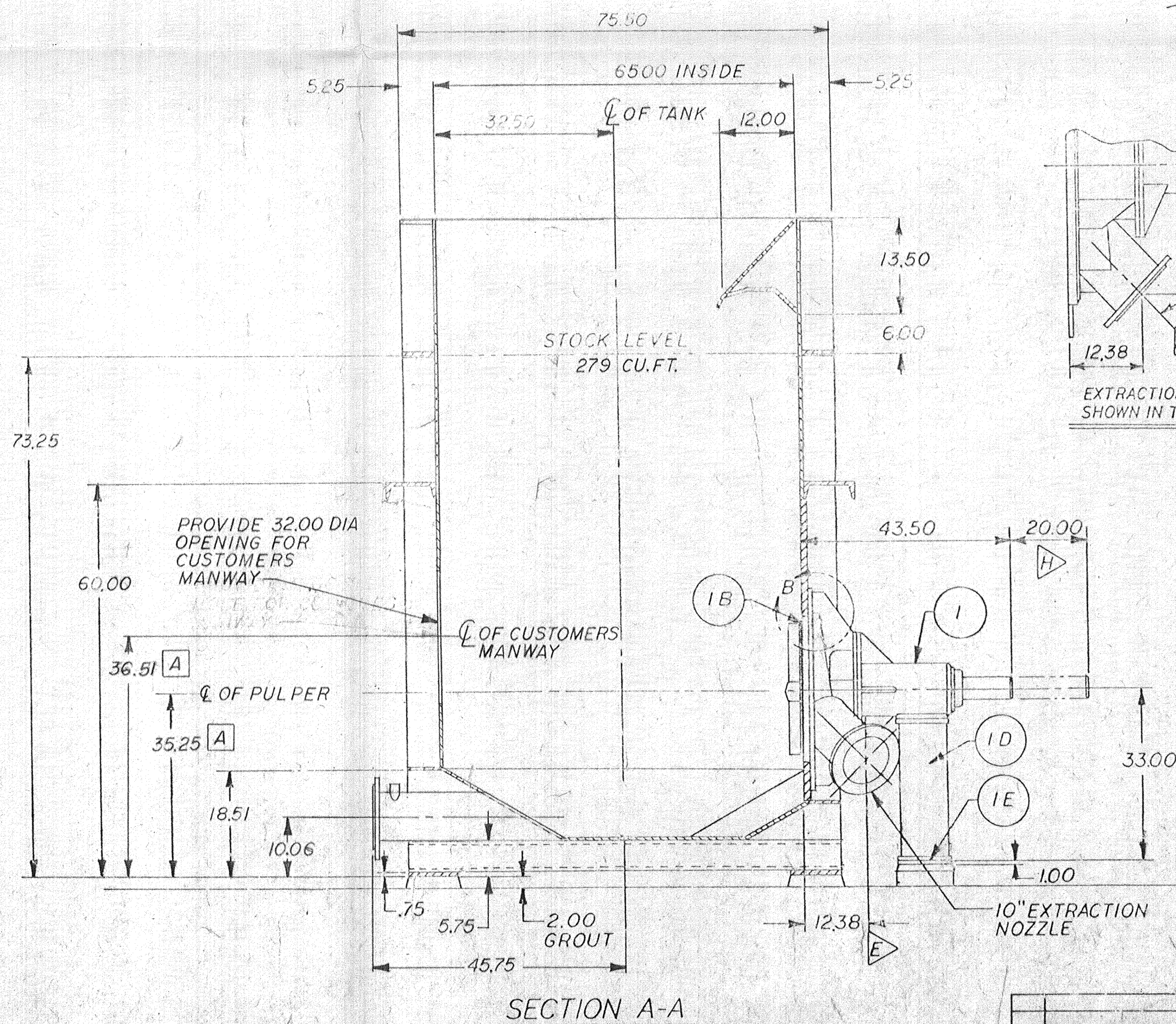
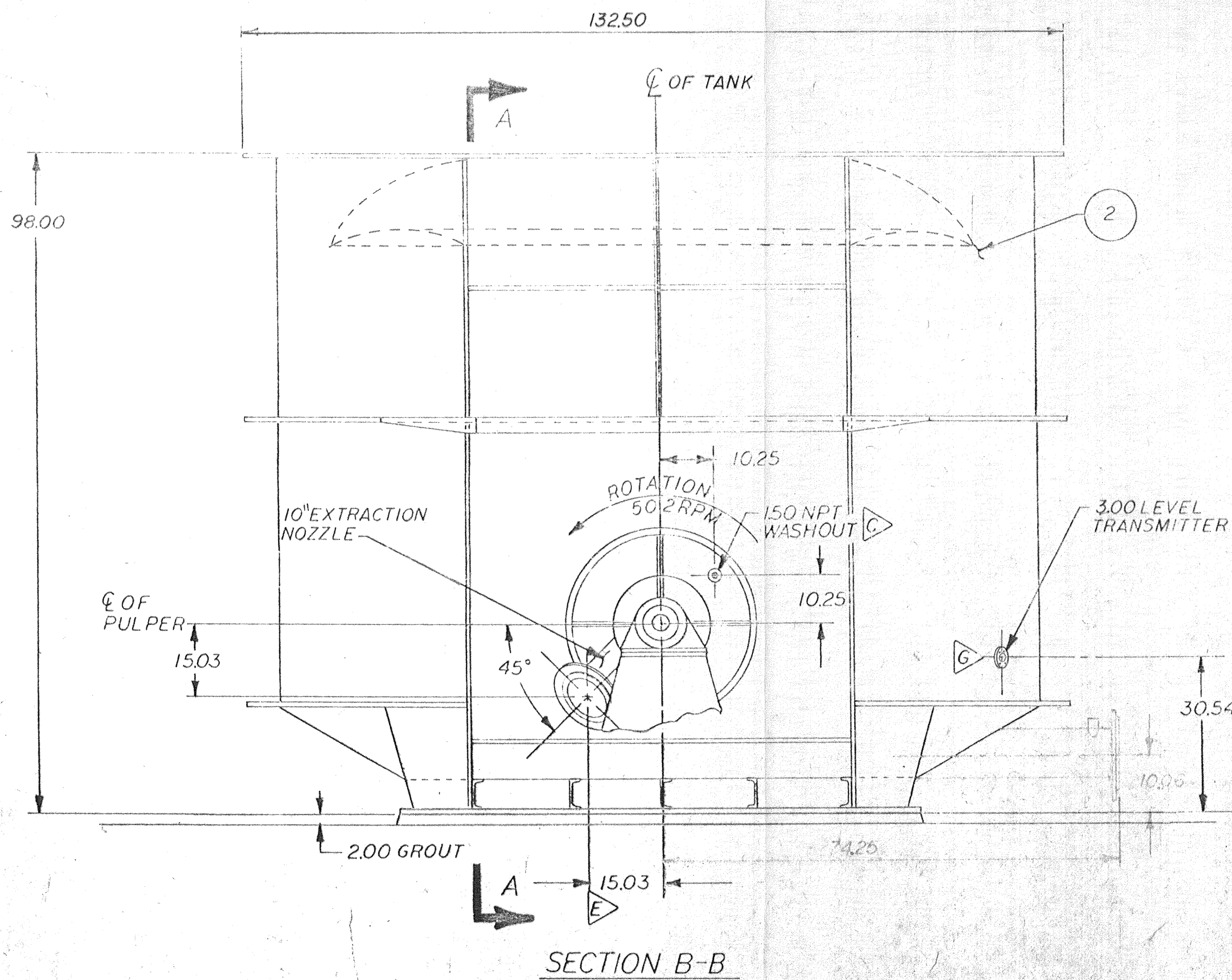
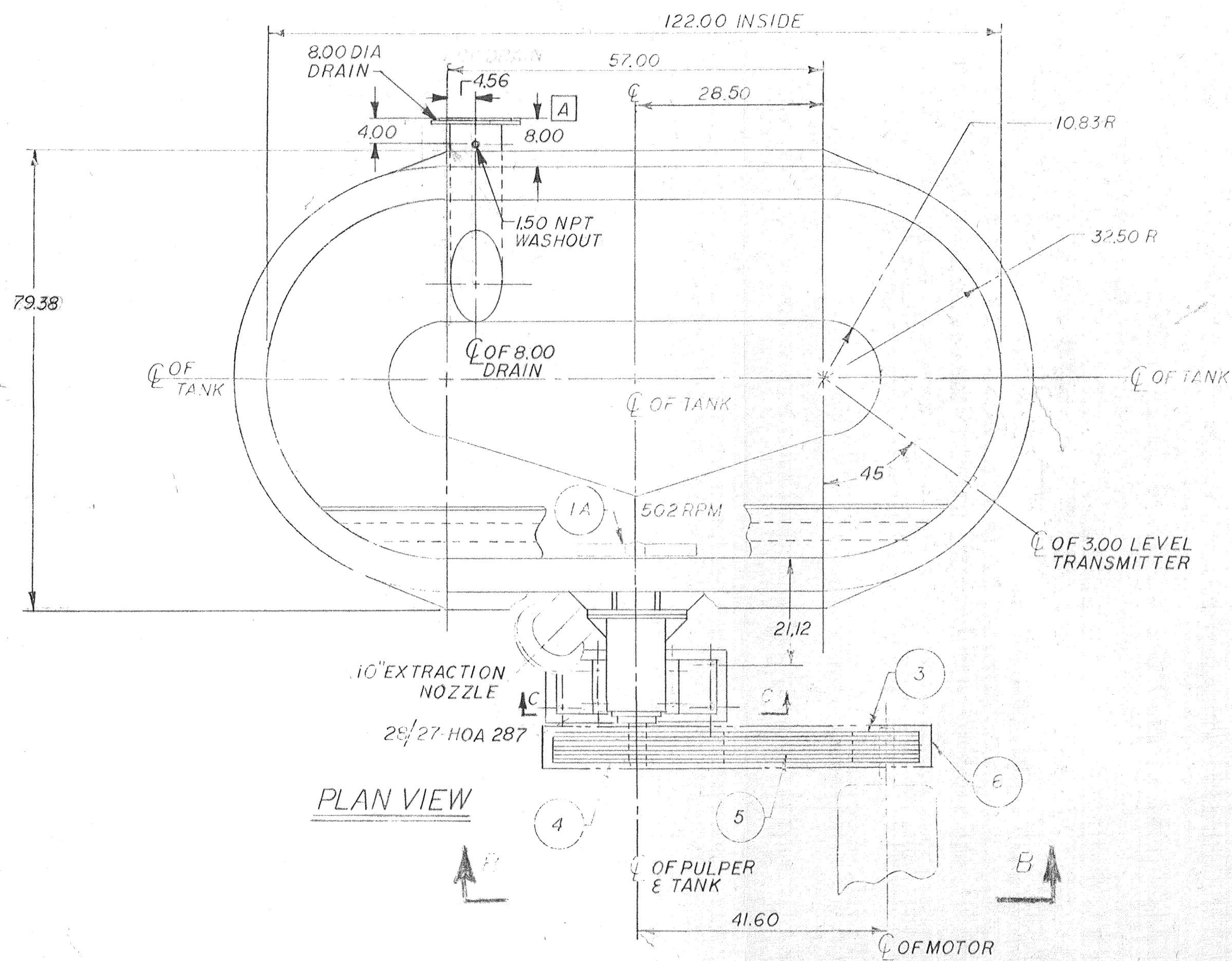




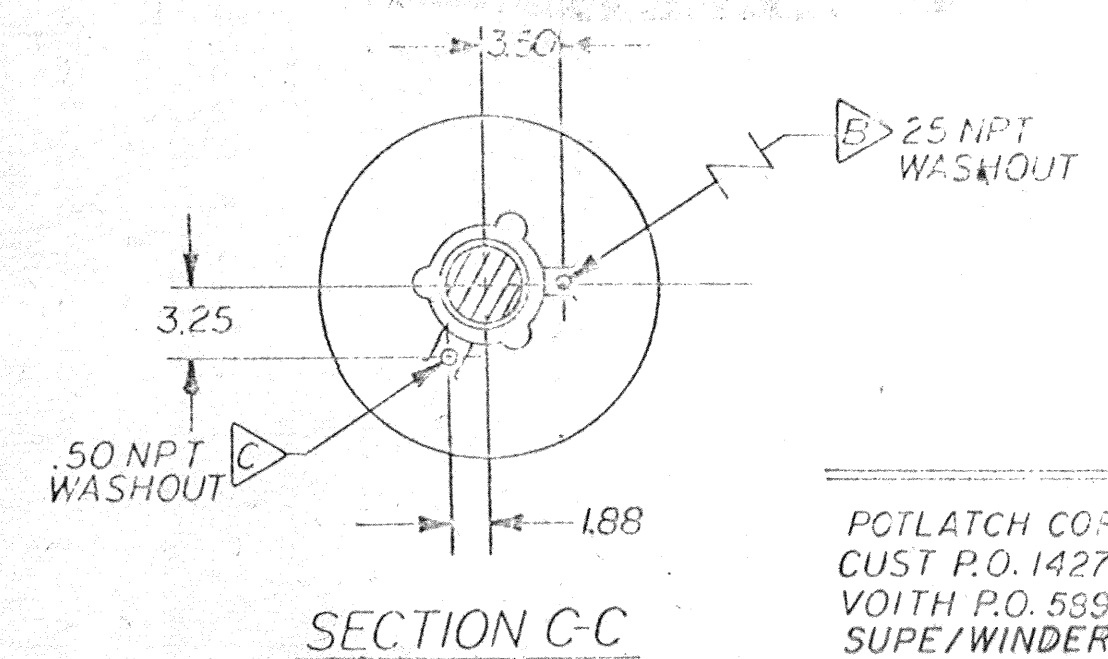
CERTIFIED PRINT

RELEASED BY

DATE AUG 1 1989

NOTE: CUSTOMER MUST FURNISH

- A MOTOR(S) (150 HP @ 1200 RPM 447 T-FRAME) SLIDE BASE, STARTER & WIRING.
- B CLEAR WATER SUPPLY WITH CHECK VALVE, FLOW METER & NEEDLE VALVE FOR PACKING SEAL WATER.
- C WHITE OR CLEAR WATER SUPPLY WITH CHECK VALVES & SHUTOFF VALVES FOR FLUSHING BLADE AND EXTRACTION AREAS.
- D ALL FOUNDATIONS, ANCHOR BOLTS, ERECTION AND ASSEMBLY, METAL SHIMS OF AMPLE SUPPORT AREA MUST BE INSTALLED ON BOTH SIDES OF ALL ANCHOR BOLTS PRIOR TO GROUTING.
- E ALL PIPING. PIPING MUST BE SUPPORTED TO PREVENT EXTERNAL LOADS ON EQUIPMENT.
- F ALL CHUTES, SHOWERS, HOODS, COVERS, AND CONTROLS.
- G 3.00 LEVEL TRANSMITTER
- H CLEARANCE TO ALLOW INSTALLATION & REMOVAL OF PULPER FROM TANK.



RECEIVED

AUG 03 1989

modernization project

Unspecified Radi	✓ AA	Codeword	
Chemical	ASA 846.1-1985	B/M	
Gen. Tol.-Voith Std. 0.07		Scale of Original	NTS
Projection		Material/Material No.	
Pattern No., Etc. (internal use)			
Rev.	2	Name	4/6/89 A.J.W.
DR.			
CHL.			
AP.			
VOITH		Title	
Voith, Inc., Appleton, WI		INSTALLATION DETAIL FOR 28/27 HOA SINGLE ROTOR R.H. PULPER & SST TANK	
Drawing No.		D21-130/130	
Scale		Sheet 1 of 1	

THE FOLLOWING DIMENSIONS & DRAIN LOCATION CHANGED:
A ANCHOR BOLT DIMENSION

Rev. Description

Rev.

Description

Rev. Symbol

No. of Places

Date

Name

Check

Ref.