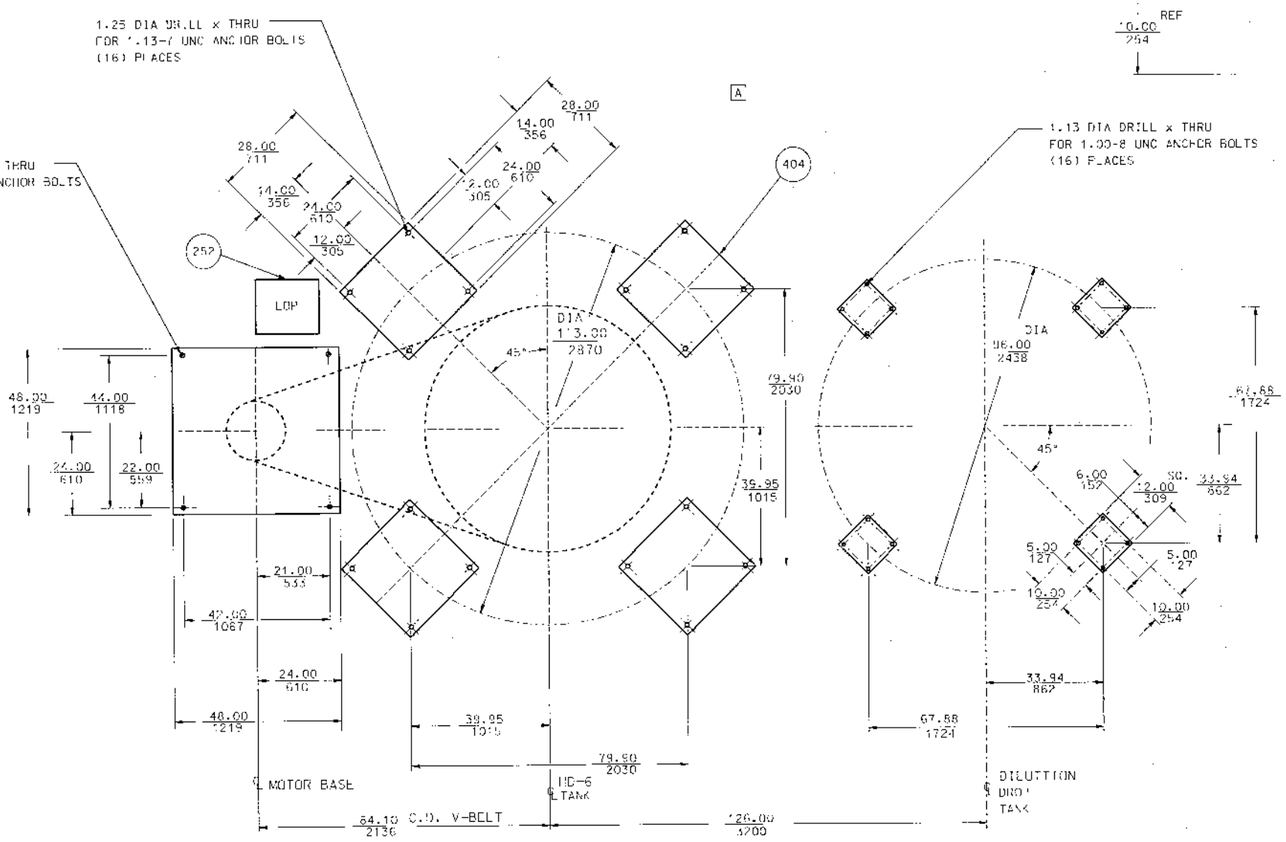
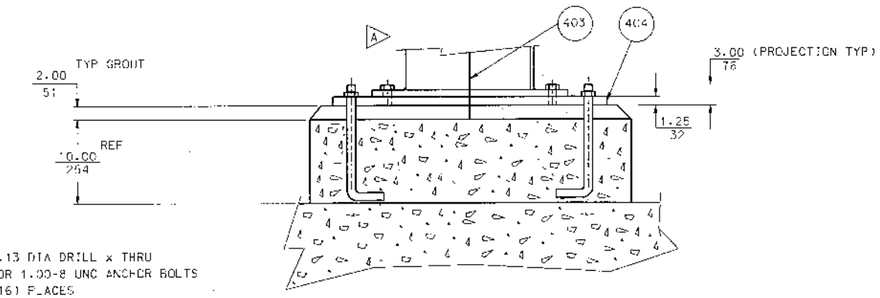



# FOUNDATION LAYOUT




# VIEW "B"

| ESTIMATED WEIGHTS | |
|---|---|
| HD-6 TANK EMPTY | 12,500 # |
| HD-6 TANK FLOODED | 32,500 # |
| CMS 10 EMPTY | 1200 # |
| CMS 10 FLOODED | 3700 # |
| MOTOR AND MOTOR BASE ASSY | 3200 # |
| DILUTION DROP TANK EMPTY | 4500 # |
| DILUTION DROP TANK FLOODED | 26,500 # |

| Rev. | Description | Rev. Symbol | No. of Places | Date | Name | Check |
|---|---|---|---|---|---|---|
| A | ADDED COVER REM. GUARD FOUNDATION ADDED CMS AND PULP BRKT FIELD WELDS ADDED SHT'S AND GUARDS - 6" HOZ. | LJ | | 12/9/91 | SKB | |

Unspecified Radii 1.06 Chamfers 1.000 — In inches — ISO 8443-1982 — Gen. Tol.-Voith Std. 8.007

Projection

Codeword: VOITH RE-TECH CENTER

B/M: ACUM 1002

Scale of Original: 1:20 — Weight — Unit

Material/Material No.

Pattern No./Etc. — Part No.

| | Date | Name |
|---|---|---|
| DR. | 4/7/91 | RJM |
| DL. | 8/14/91 | RJM |
| AP. | 8/14/91 | RJM |

VOITH — Voith Inc., Appleton, WI.

Title: INSTALLATION DETAILS HD-6 PULPER

Drawing No.: D23-130013 — Size: D — Sheet 2 of 3

Sub. Part — Repl. Top

CAD 2 — FILE D023-130013-002-01-01

EDIT 12/9/91 — DATE

VOITH CAD