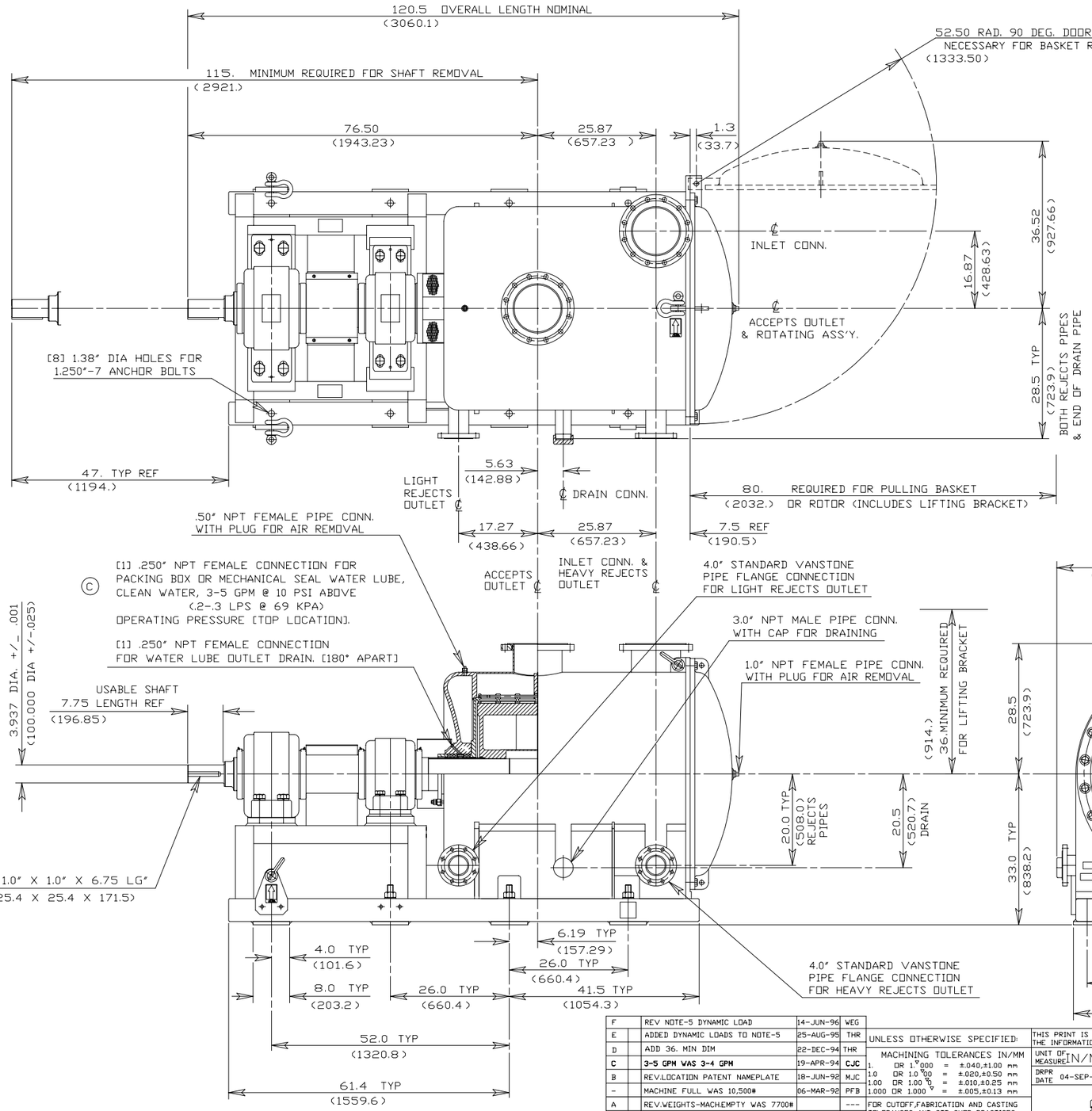


NOTES:

1 - ALL VALVES,PIPING,TUBING & GAUGES BY CUSTOMER UNLESS OTHERWISE NOTED.

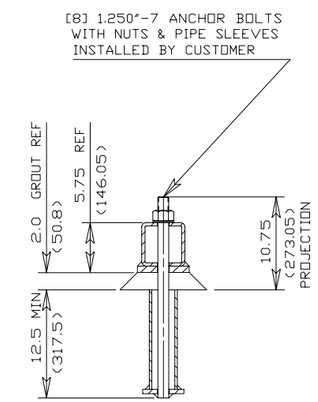
2 - FOR GENERAL ARRANGEMENT OF PIPING SEE DRAWING C62-199100.

3 - MAXIMUM OPERATING PRESSURE - 100 PSI.(690.KPA)

4 - FOR OPERATING PRESSURES △P,FEED CONSISTENCY ETC. SEE CUSTOMER CERT. SHEET FOR CURRENT INFORMATION.

5 - EST. MACHINE WEIGHT - EMPTY = 8,400 LBS. (3828 KG.)
EST. MACHINE WEIGHT - FULL = 11,200 LBS. (5104 KG.)
EST. SHAFT W/BEARINGS INCLUDED = 2,100 LBS. (957 KG.)
EST. ROTOR WEIGHT = 1,100 LBS. (501 KG.)
EST. BASKET WEIGHT = 650 LBS. (296 KG.)
EST. LIFTING TOOL WEIGHT = 370 LBS. (169 KG.)
(F) DYNAMIC LOAD (HYDRAULIC) = 200 LBS (889.6 NEWTONS)

6 - ALL DIMENSIONS SHOWN IN ( ) ARE METRIC EQUIVALENTS.



SUGGESTED ANCHOR BOLT ARRANGEMENT
(SCALE 1:8)

REV	ALTERATIONS	DATE	BY
F	REV NOTE-5 DYNAMIC LOAD	14-JUN-96	WEG
E	ADDED DYNAMIC LOADS TO NOTE-5	25-AUG-95	THR
D	ADD 36. MIN DIM	22-DEC-94	THR
C	3-5 GPM WAS 3-4 GPM	19-APR-94	CJC
B	REV.LOCATION PATENT NAMEPLATE	18-JUN-92	MJC
-	MACHINE FULL WAS 10,500#	06-MAR-92	PFB
A	REV.WEIGHTS-MACH.EMPTY WAS 7700#		---

SUPERSEDES SUPERSEDED BY

UNLESS OTHERWISE SPECIFIED:
MACHINING TOLERANCES IN/MM
1. OR 1.000 = ±.040,±1.00 mm
1.0 OR 1.00 = ±.020,±0.50 mm
1.00 OR 1.000 = ±.010,±0.25 mm
1.000 OR 1.000 = ±.005,±0.13 mm
FOR CUTOFF,FABRICATION AND CASTING TOLERANCES AND STD SHOP PRACTICES, SEE FACTORY MANUAL.
ANGULARITY TOLERANCES ± 1/2°

THIS PRINT IS THE PROPERTY OF GL&V INC. THE INFORMATION THEREON IS SUBMITTED IN CONFIDENCE.

UNIT OF MEASURE IN/MM
DRPR DATE 04-SEP-91
N/A EXCEPT AS NOTED
PROJECTION
B/M MODE

GL&V

DRAWN	CHK'D	APP'V'D	ENG	I.E.	SCALE	SH
PFB	PFB	JEM	RJK	BEB	1:12	1 OF 1

SIMILAR TO DRAWING NO. D62-123110
CONTROL NO. 10714
WEIGHT
QTY. REQ
WANTED
SHOP ORDER /CHARGE NO. 062200-E70
FIRST USED DRAWING NO. D62-195082
DATE 20-AUG-91

GEN. ARRANGEMENT & INSTALLATION
PRODUCT STRUCTURE CHART
M-R 32 SCREEN

D62-123113

REV F
LEVEL

ADRA