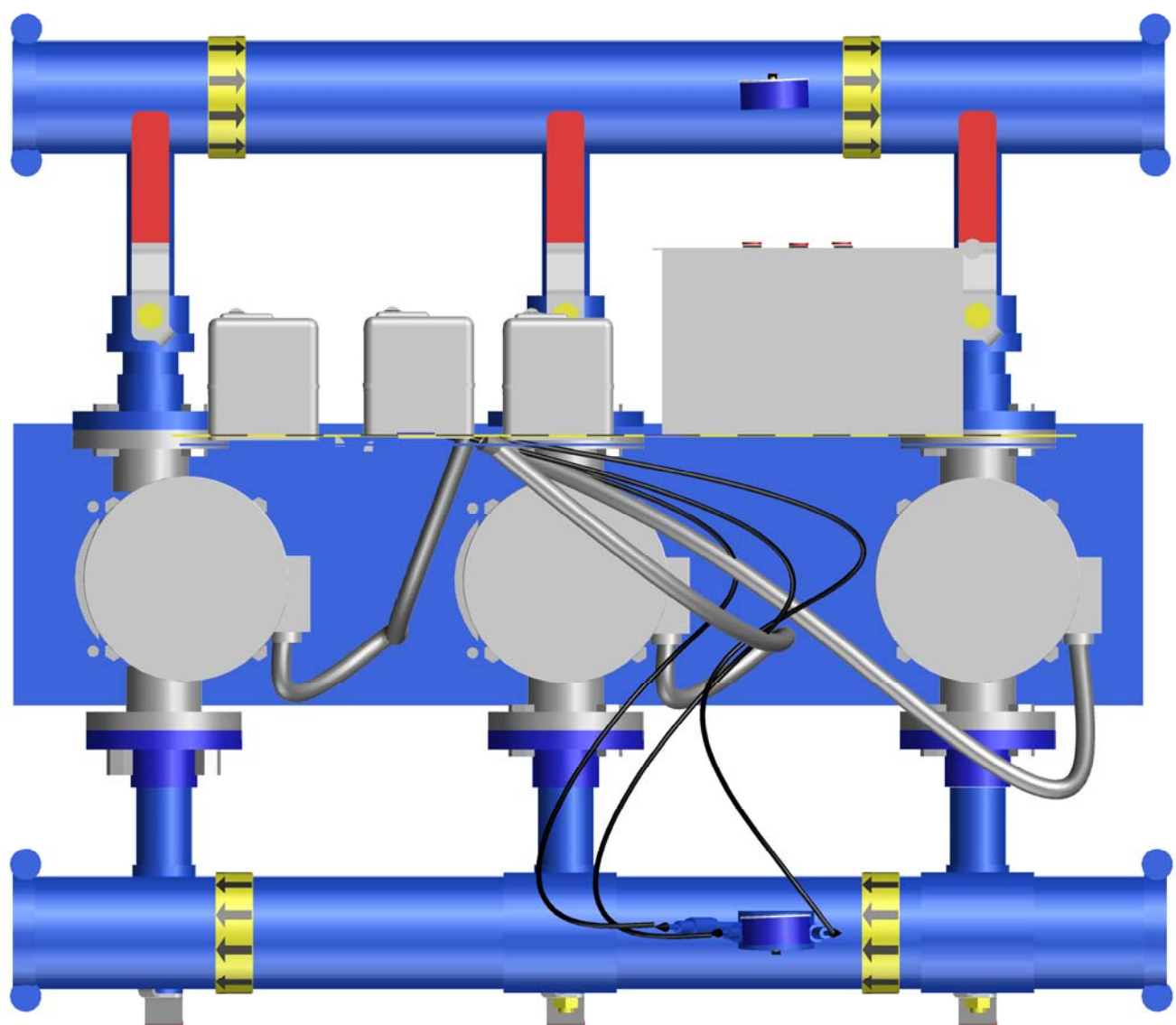


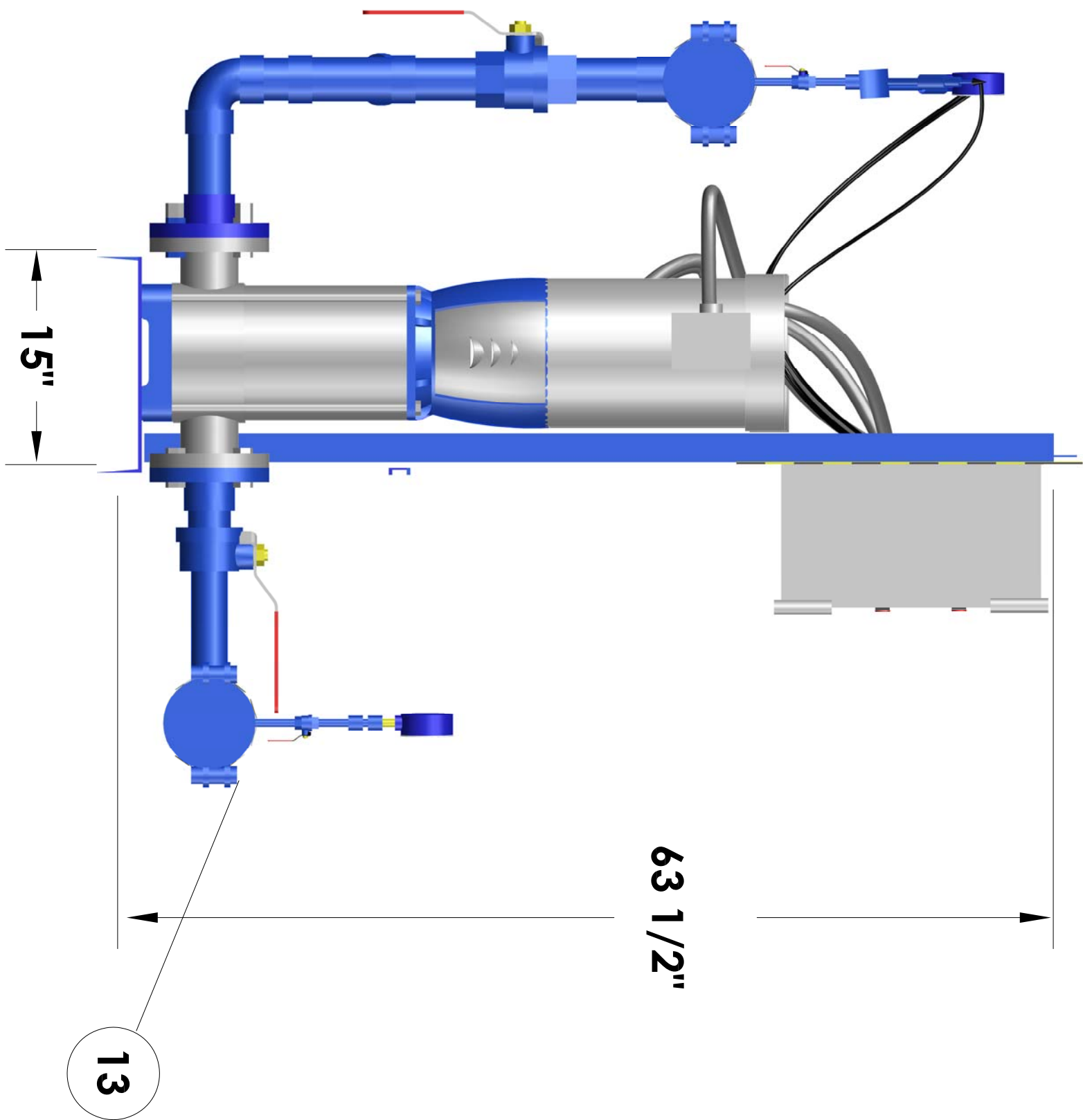
FRONT VIEW

SCALE: 1/2" = 1'-0"



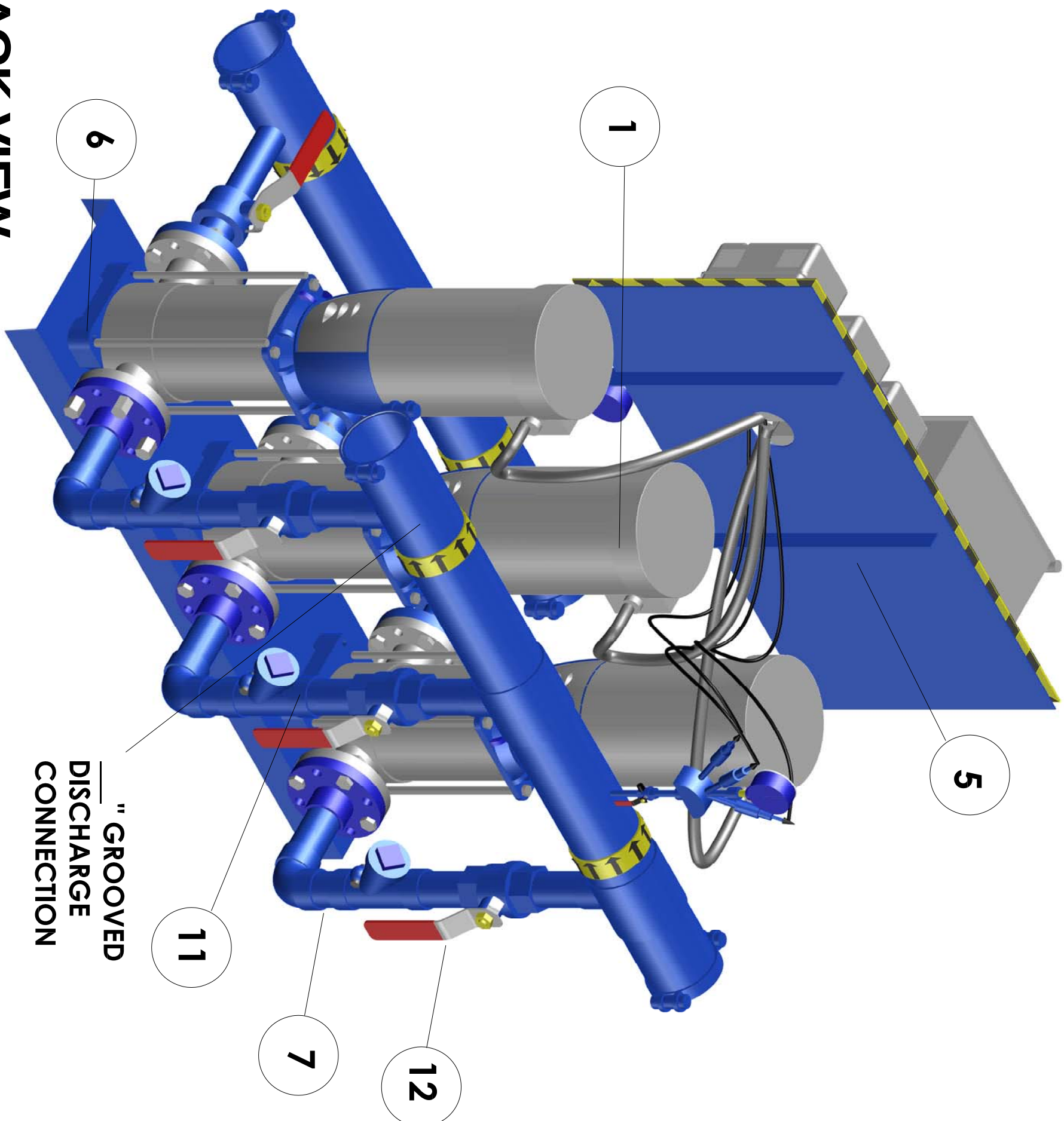
TOP VIEW

SCALE: 1/2" = 1'-0"



SIDE VIEW

SCALE: 1/2" = 1'-0"



BACK VIEW

SCALE: 1/2" = 1'-0"



TRIPLIX PUMP BOOSTER SYSTEM			
SYM	QTY	DESCRIPTION	P/N
1	3	PUMP _____ / MOTOR _____ HP, _____ RPM, _____ VOLT _____ / _____, _____	-
2	3	VFD, _____ HP _____	-
3	1	N/A	-
4	1	CONTROL PANEL	-
5	1	ASSEMBLY PANEL ALUMINIUM BACK PLATE	-
6	1	CHANNEL STEEL BASE	-
7	3	ASSEMBLY, ELBOW	-
8	1	ASSEMBLY, HEADER, DISCHARGE	-
9	1	ASSEMBLY, HEADER, SUCTION	-
10	1	ASSEMBLY, TRIPLIX, TRANSDUCER PROBE AND PURGE LINE	-
11	3	VAL. CHECK "Y" TYPE, BRASS, - _____"	-
12	6	VALVE, B/F/LY, LEVER HNDL - _____"	-
13	2	CAP, PLUG STANDARD GROOVED - _____" (NFS COAT)	-
14	2	VICTAULIC COUPLING GRVD - _____"	-
15	2	FLANGE, GROOVED, CLASS 150, - _____"	-

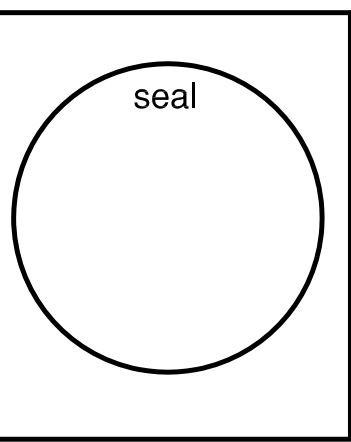
NOTES

1. APPROVED FOR POTABLE WATER USE PER NSF61 AND NSF61 ANNEX G.
2. MANIFOLDS GROOVED BOTH ENDS TO ALLOW FOR FIELD CONNECTION TO EITHER END.
3. 48" CLEARANCE (CLEAR TO GROUND) REQUIRED IN FRONT OF CONTROL PANELS PER 2005 NEC, TABLE 110-25(A) (1) CATEGORY 3; USER ASSUMES ALL RESPONSIBILITY FOR EVALUATION OF SITE CONDITIONS IF USING CATEGORY 1 OR 2 CLEARANCES.
4. ALLOW 24" SERVICE CLEARANCE AROUND SYSTEM. ALLOW 12" ABOVE SYSTEM FOR REMOVAL OF MOTOR.
5. DO NOT USE FOR CONSTRUCTION PURPOSES UNLESS CERTIFIED.
6. ALL WELDING DONE BY ASME CODE SECTION 9 CERTIFIED WELDERS.
7. CONDITION POINT: _____ GPM @ _____ PSI
8. SUCTION PRESSURE: _____ PSI MIN. _____ PSI MAX.
9. DIMENSIONS SHOWN ARE FOR REFERENCE ONLY. ACTUAL DIMENSIONS MAY VARY.
10. SOME OF THE COMPONENTS NOT SHOWING FOR CLARITY.

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PROJECT No. 13-102

Owner: _____

Contents: _____

Contents: _____

Date: _____

Date Issued: _____

Drawn by: _____

Checked By: _____

Revisions

No.	Date	Description
Δ		
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