Notes:

- 1. ALL INTERCONNECTING PIPE AND FITTINGS SHALL BE INSTALLED BY THE CONTRACTOR.
- 2. PIPING LAYOUT IS DIAGRAMMATIC ONLY. FINAL ARRANGEMENT WILL BE SITE SPECIFIC. CONTRACTOR WILL BE RESPONSIBLE FOR FIELD VERIFICATION AND COORDINATING ACTUAL LOCATION WITH ALL OTHER TRADES.
- 3. CONTRACTOR SHALL VERIFY MOTOR VOLTAGE, PHASE, AND AMP RATINGS BEFORE STARTING ELECTRICAL INSTALLATION; AND MAKE CERTAIN THE VOLTAGE SUPPLIED BY THE FACILITY IS THE SAME.
- 4. THE ROOM REQUIRES DEDICATED MECHANICAL VENTILATION WITH AN ALLOWABLE TEMPERATURE VARIANCE OF 40° TO 105°. (FOR HIGHER AMBIENTS, CONSULT FACTORY).
- 5. ALLOW 36 INCHES IN FRONT OF CONTROL PANEL FOR MAINTENANCE AND VENTILATION, ALL OTHER SIDES REQUIRE 24 INCHES OF CLEARANCE.
- 6. ALL ACCESSORIES, PIPE AND FITTINGS BEYOND DISCHARGE PORTS ARE SUPPLIED AND INSTALLED BY OTHERS

-DISCHARGE

CONNECTION

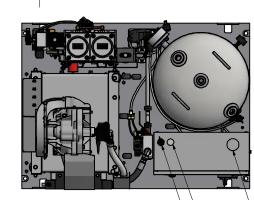
HEAVY-DUTY
4-POINT ISOLATION
(SEISMIC OPTIONAL)

NO FOUNDATION OR INERTIA PAD IS REQUIRED (HOUSEKEEPING PAD IS OPTIONAL)

SOURCE VALVE SY OTHERS

 FOR DISCHARGE PIPE SIZING REFER TO STANDARD PRESSURE DROP TABLES.
 TOTAL PRESSURE DROP SHOULD BE LESS THAN 5 PSIG.

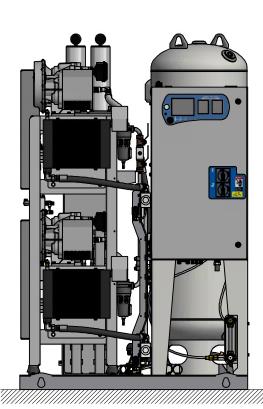
➤ TO FACILITY



SINGLE POINT POWER WIRING ACCESS

LALARM WIRING ACCESS

LETHERNET WIRING ACCESS



NOTE: ALL ACCESSORIES, PIPE, AND FITTINGS BEYOND INLET AND DISCHARGE PORTS ARE SUPPLIED AND INSTALLED BY OTHERS.

SINGLE POINT DRAIN

CONNECTION CONTRACTOR

SHALL PIPE TO FLOOR DRAIN

NO VIBRATION PADS ARE-

NECESSARY AT THIS LOCATION

Revised: MDB Date: Drawn: JDY Drawn: JDY Drawn: Date: 01/28/20

BEACONMEDÆS

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Description: JDY Drawn: 4107 8526 37

Drawn: Drawn: JDY State: Drawning Number: 4107 8526 37

DN: BM190343 Rev: DRYER

WN)

NN)

(5HP WITH 80 GALLON RECEIVER SHOWN)

01 8 6