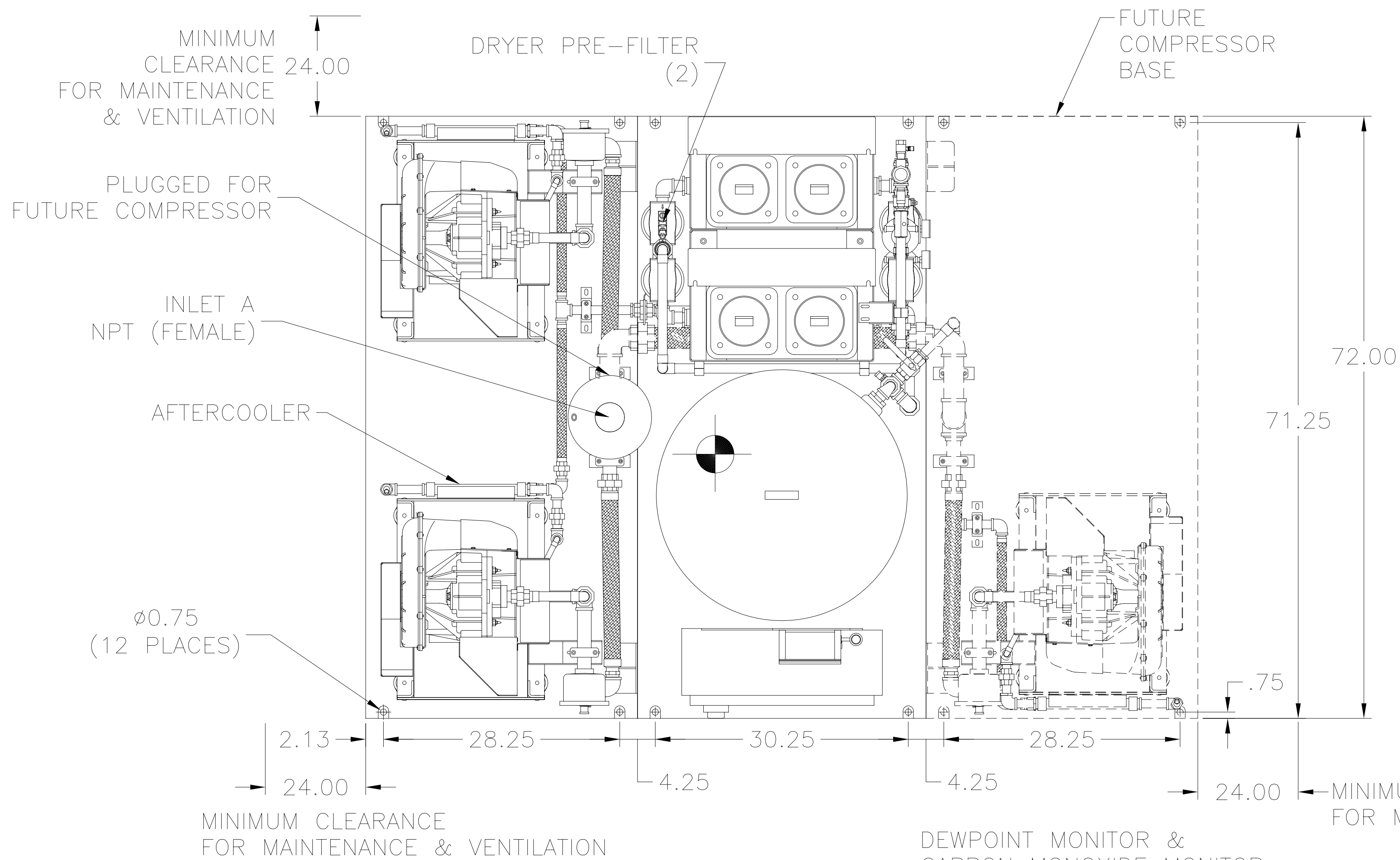




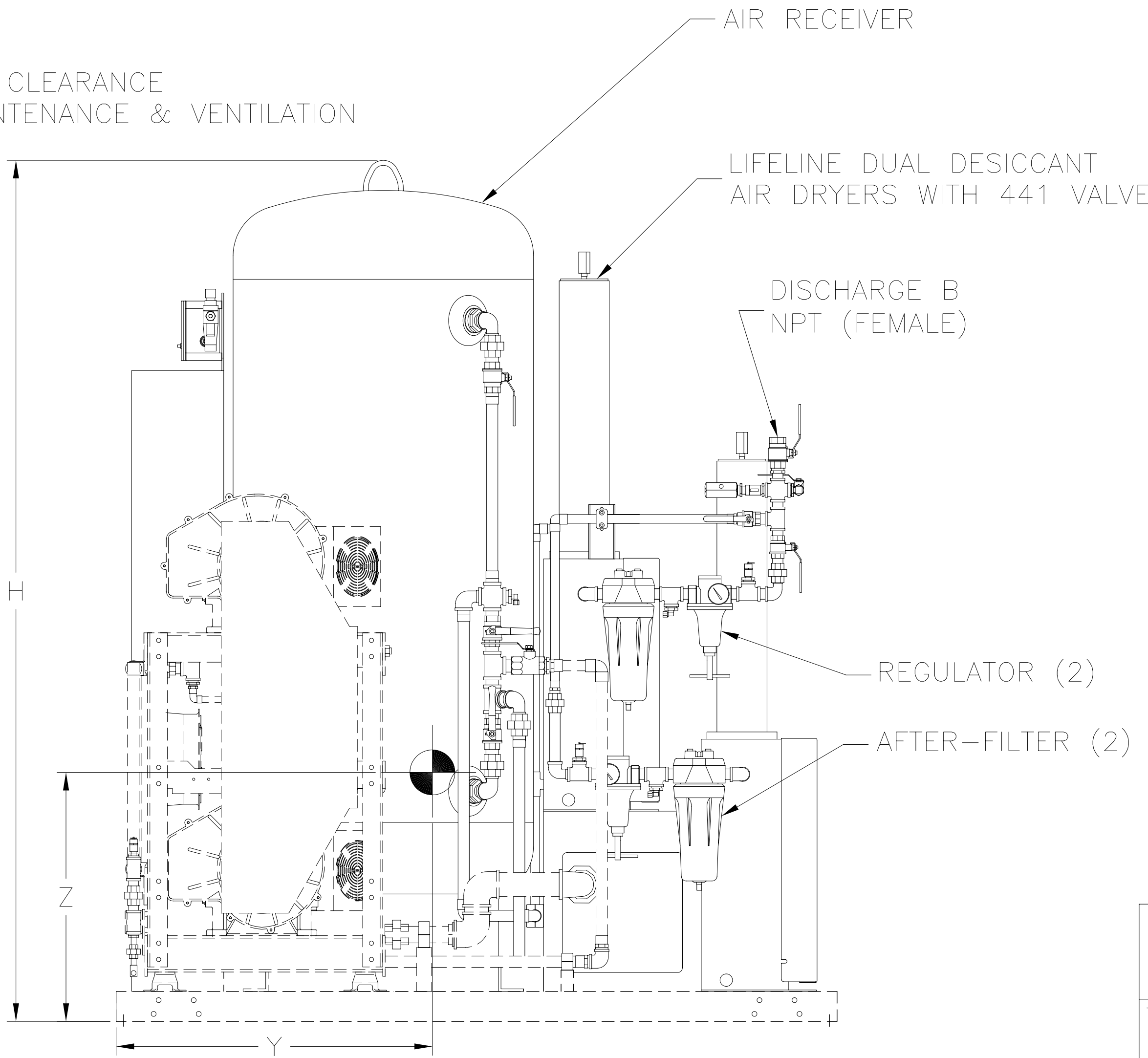
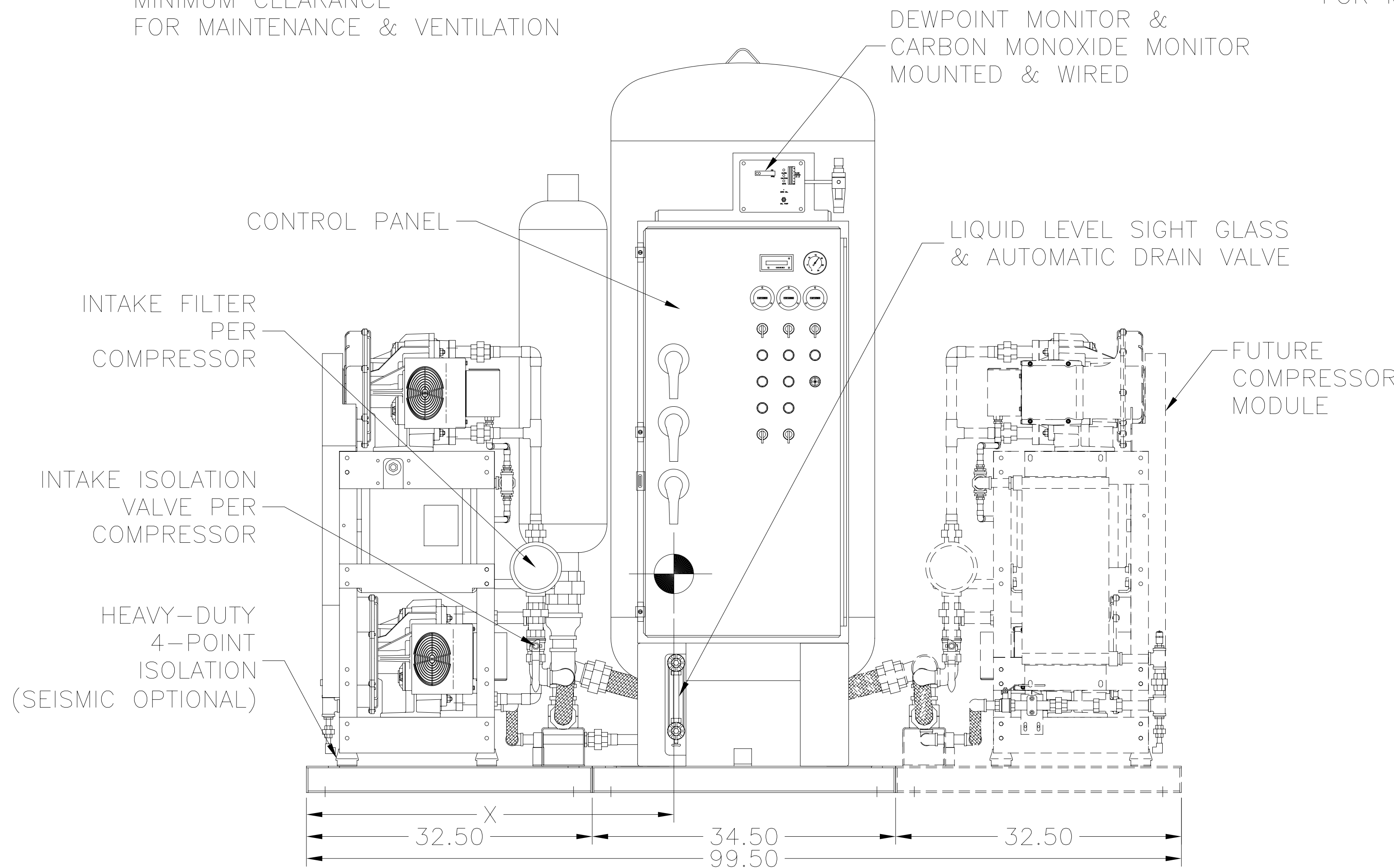
SYSTEM MODEL NO.	HP	RECEIVER	INLET A	DISCHARGE B	X	Y	Z	WEIGHT
LPS-10D-SD200-T	10	200 GAL.*	2"	1"	41.82	31.50	24.89	3468
LPS-10D-SD240-T		240 GAL.			42.00	31.39	26.48	3543
LPS-15D-SD200-T	15	200 GAL.*	3"	1-1/4"	41.78	31.59	24.87	3548
LPS-15D-SD240-T		240 GAL.			41.95	31.49	26.43	3623

REFLECTS DATA FOR EXPANDED SYSTEM

SYSTEM MODEL NO.	HP	RECEIVER	H
LPS-10D-SD200-T	10	200 GAL.*	86.00
LPS-10D-SD240-T		240 GAL.	98.00
LPS-15D-SD200-T	15	200 GAL.*	86.00
LPS-15D-SD240-T		240 GAL.	98.00

NOTES:

1. FOR CLARITY NOT ALL PIPING IS SHOWN.
2. * INDICATES STANDARD RECEIVER SIZE.
3. 15 HP WITH 200 GALLON TANK SHOWN.
4. PLEASE ALLOW 24" AROUND PACKAGE FOR MAINTENANCE AND VENTILATION. 36" IN FRONT OF CONTROL PANEL.





BEACONMEDÆS

TITLE
LL SCROLL SPC PACKAGE 10-15 HP NFPA
DPX-EXP-TPX COMPLIANT W/DESC. DRYERS

DRAWN BY D. MORGAN	DATE 1/27/06	This drawing and the information contained thereon remain the property of BeaconMedaes and may not be used for other than the purpose for which it is loaned without the expressed written permission from BeaconMedaes Engineering.	
CHECKED BY	DATE		
REVISED BY	DATE	DRAWING NO. DIA 04 553X	REV. A
SCALE 1=10			