Notes: Ø0.75 BOLTDOWN-1. DISCHARGE MUFFLERS WILL BE SHIPPED LOOSE. (16 PLACES) 2. SYSTEM WEIGHT: 7,182.5 LBS. (INCLUDES FUTURE EXPANSION PUMP) FUTURE EXPANSION PUMP-24.00 3. | INDICATES LIFTING POINT. -24.00-4. DENOTES CENTER OF GRAVITY. (INCLUDES FUTURE EXPANSION PUMP) MINIMUM CLEARANCE FOR SYSTEM CONNECTIONS MAINTENANCE & VENTILATION DESCRIPTION ID INLET LOCATION DISCHARGE LOCATION TANK DRAIN LOCATION C CONDENSATE DRAIN LOCATION ELECTRICAL-CONNECTION **-30.50**--84<mark>.25</mark>--38.00 -125.00 -30.50 240 GALLON-RECEIVER CONTROL CABINET RECEIVER BYPASS HEPA INTAKE FILTER-**VALVE** PER PUMP -DISCHARGE 3" FLANGE (2 PLACES) INTAKE ISOLATION-VALVE FOR FUTURE **EXPANSION PUMP** INLET-D 54.94 4" FLANGE INTEGRATED-[123.88] C 1.97 LIFTING EYES T 8.00 40.50 -33.50-D & C 3.12 (I 103.25) -MANUAL DRAIN -31.56*-*8.00 1/2" FNPT T115.02 8.38--60.75

BIOHAZARD DRAIN

FLASK PER PUMP

Form F-007 Rev. 01 8

-33**.**50--8.00 - D & C 1.17 85.37 MANUAL-**-75.25** D & C 83.21 CONDENSATE - 157.00 DRAIN, TYP -159.54-Date: Drawn: JWO Date: 1/13/2014 A This drawing and the information contained thereon Scale: 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. 4107 8549 71 GENERAL ASSEMBLY 15HP QX-EXP-PX CLAW VSD VAC SPC HOP230420 240G RECEIVER Sheet 1 of 1 DO NOT SCALE THIS DOCUMENT

- 24.00 **-**

42.25

9.25

36.00

96.48

29.07

−30.50 − 1.50

-43.00-