Notes: DISCHARGE MUFFLERS WILL BE SHIPPED LOOSE. -FUTURE SYSTEM WEIGHT: 4,511 LBS. (INCLUDES FUTURE 24.00 **EXPANSION** EXPANSION PUMP). PUMP - 24.00 - INDICATES LIFTING POINT. MINIMUM CLEARANCE FOR-4. — DENOTES CENTER OF GRAVITY (INCLUDES MAINTENANCE & VENTILATION FUTURE EXPANSION PUMP). SYSTEM CONNECTIONS 34.00 DESCRIPTION INLET LOCATION
DISCHARGE LOCATION Ø0.75 BOLTDOWNS-CONDENSATE DRAIN (12 PLACES) LOCATION
TANK DRAIN LOCATION 2.75 → 10.75 → 28.50 (TYP) → 1.50 -32.00 200 GALLON-**RECEIVER** -CONTROL CABINET HEPA INTAKE FILTER PER PUMP A CONTRACTOR A -DISCHARGE INTAKE ISOLATION-2" FLANGE VALVE FOR FUTURE RECEIVER-(2 PLACES) **EXPANSION PUMP BYPASS** VALVE 84.35 **INLET** 3" FLANGE D 46.59 26.62 [23.88] BIOHAZARD T8.00 DRAIN FLASK PER PUMP 8.00 -31.50 (TYP)-**-34.50**-C 3.73 (I|56.75) -24.38-D&C 3.08 -51.36 MANUAL DRAIN -52.50 **→** 8.56 **→** T 68.37 105.50 1/2" FNPT 67.14 -108.23 MANUAL INTEGRATED-Date: 6/18/2010 A Date: Drawn: JDY CONDENSATE LIFTING EYES 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. DRAIN,TYP Description:
GENERAL ASSEMBLY 8.7HP 4107 8515 90 TX-EXP-QX VSD CLAW VAC SPC DN: 200G RECEIVER STANDARD & O2 HOP230420 Sheet 1 of 1 DO NOT SCALE THIS DOCUMENT ASSURED Form F-007 Rev. 01 8