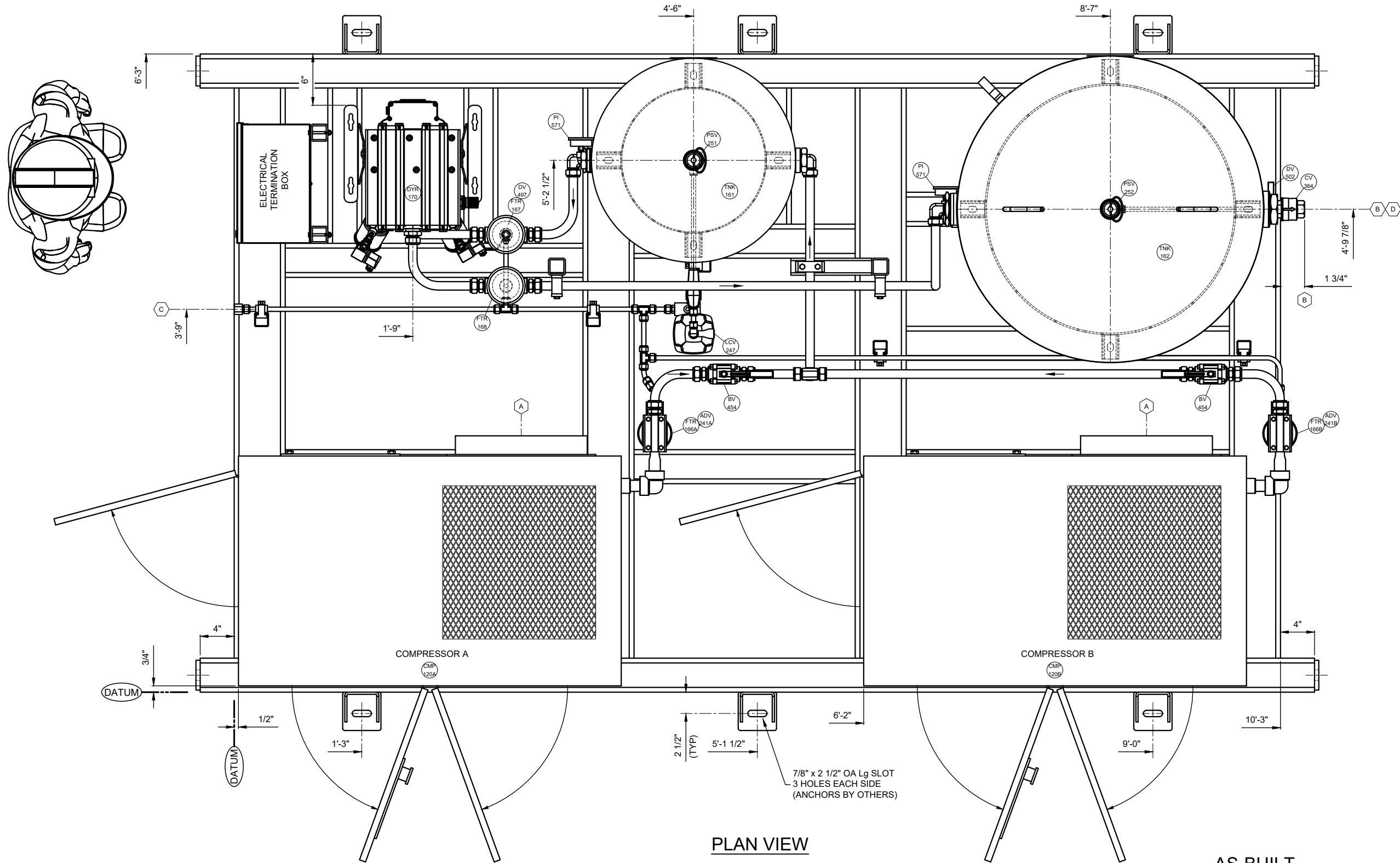


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PLAN VIEW

AS-BUILT

SCHEDULE OF OPENINGS

CONN	SIZE / RATING	SERVICE / DESCRIPTION
A	14" x 14" INLET FILTER	SUCTION INLET (ONE on EACH MACHINE)
B	1" - FNPT	PACKAGE DISCHARGE OUTLET
C	1/2" - FNPT	LIQUIDS DRAIN OUTLET
D	1/2" - FNPT	DRY TANK LIQUIDS DRAIN OUTLET
E		
F		
G		

GENERAL NOTES

- FABRICATION TOLERANCES = $\pm 3/8"$
- SEE GENERAL PROJECT NOTES ON PID-10272
- SEE ELEV VIEWS GA-10272F-B, GA-10272F-C, and ISO Ref. VIEW GA-10272F-D
- PIPING LAYOUT, CONFIGURATION, AND ROUTING MAY VARY FROM WHAT IS SHOWN (EXCEPT CUSTOMER TERMINATION TIE-IN POINTS).

PACKAGE OVERALL DIMENSIONS
TOTAL PACKAGE DRY WEIGHT = Appx. 5000 LBS.
TOTAL PACKAGE LENGTH = 11'- 0"
TOTAL PACKAGE WIDTH = 7'- 0"
TOTAL PACKAGE HEIGHT = 9'- 7"

 APPLIED COMPRESSION SYSTEMS "A world of compressed air and gas solutions"						400 Industrial Road "A" Cranbrook, British Columbia. V1C 4Z3 Canada Ph: (250) 417 - 2396 Fx: (250) 417 - 3183 www.appliedcompression.com						Customer: ENCORE COMBUSTION Project: VECTOR 3100 (DUPLEX) INSTR AIR COMP. PACKAGE 15 HP ELEC DRIVE RVD11H ROTARY VANE Description: GENERAL ASSEMBLY PLAN VIEW LAYOUT																			
												Location: AUSTIN, Texas																			
						Job #: ACJ-10272F						Tag #: -						Cust PO: P10946													
1 UPDATED per AS-BUILT						CD TB NC JUN 22/22						Dim By: TB						Date: MAR 16/22						Qty Recd: ONE							
0 UPDATED for SHOP RELEASE						TB NC MS MAR 25/22						Chk By: NC						Date: MAR 17/22						Scale: 1" = 1'- 0" (at 11 x 17)							
A UPDATED for CUSTOMER ISSUE						TB NC MS MAR 20/22						App By: MS						Date: MAR 18/22						Dwg #: GA-10272F-A						Rev: 1	
Rev Description						Dwn Chk App Date																									