

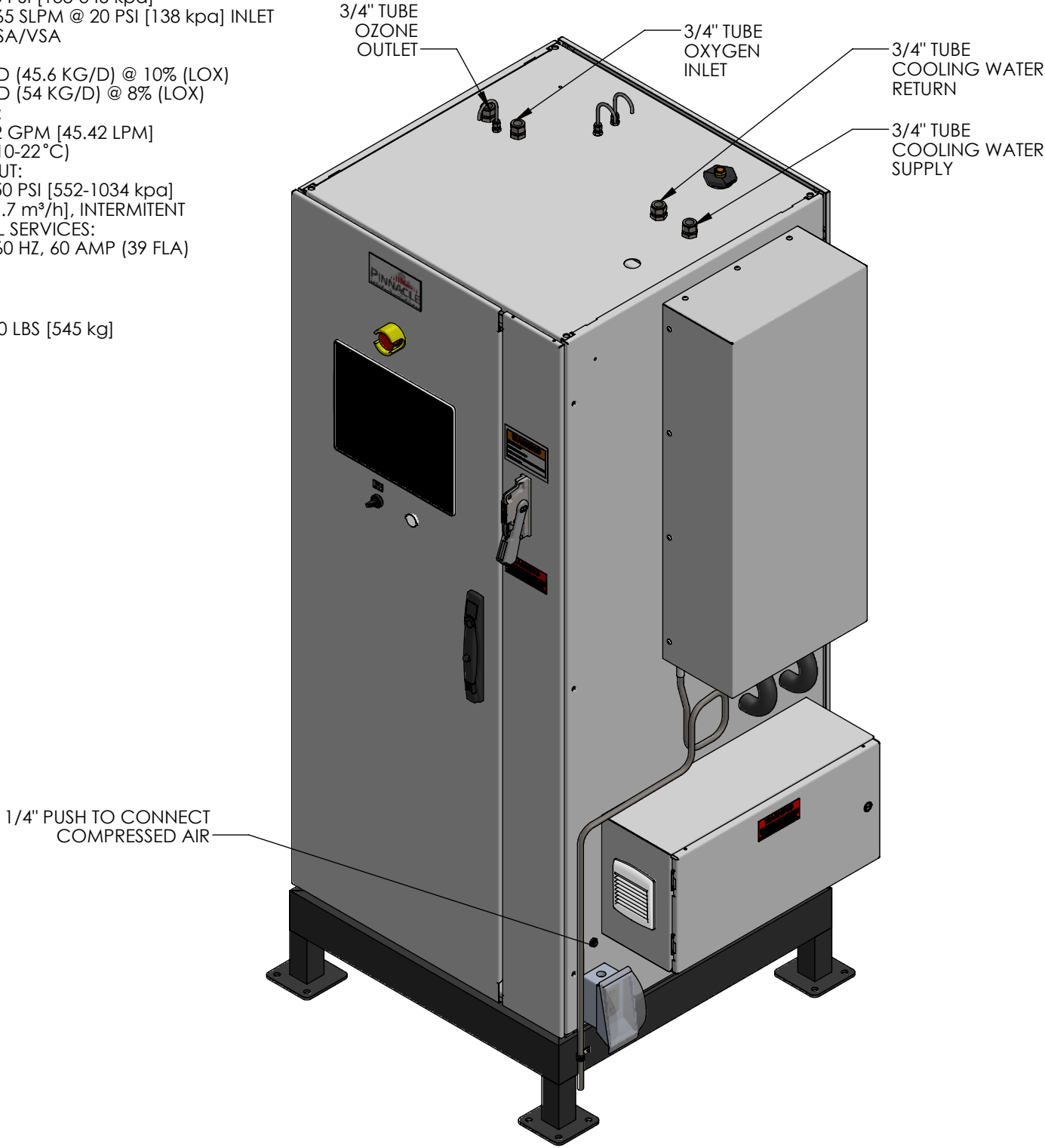
FACILITY REQUIREMENTS

1. OXYGEN SERVICE:
- PRESSURE: 20-50 PSI [138-345 kpa]
 - FLOW (MAX): 465 SLPM @ 20 PSI [138 kpa] INLET
 - TYPE: LOX OR PSA/VSA
2. MAX OZONE OUTPUT:
- OUTPUT: 100 PPD (45.6 KG/D) @ 10% (LOX)
 - 119 PPD (54 KG/D) @ 8% (LOX)
3. WATER INPUT/OUTPUT:
- FLOW RATE: ~12 GPM [45.42 LPM]
 - TEMP: 50-70 °F (10-22 °C)
4. COMPRESSED AIR INPUT:
- PRESSURE: 80-150 PSI [552-1034 kpa]
 - FLOW: 1 CFM [1.7 m³/h], INTERMITENT
5. REQUIRED ELECTRICAL SERVICES:
- 230VAC, 3 PH, 60 HZ, 60 AMP (39 FLA)

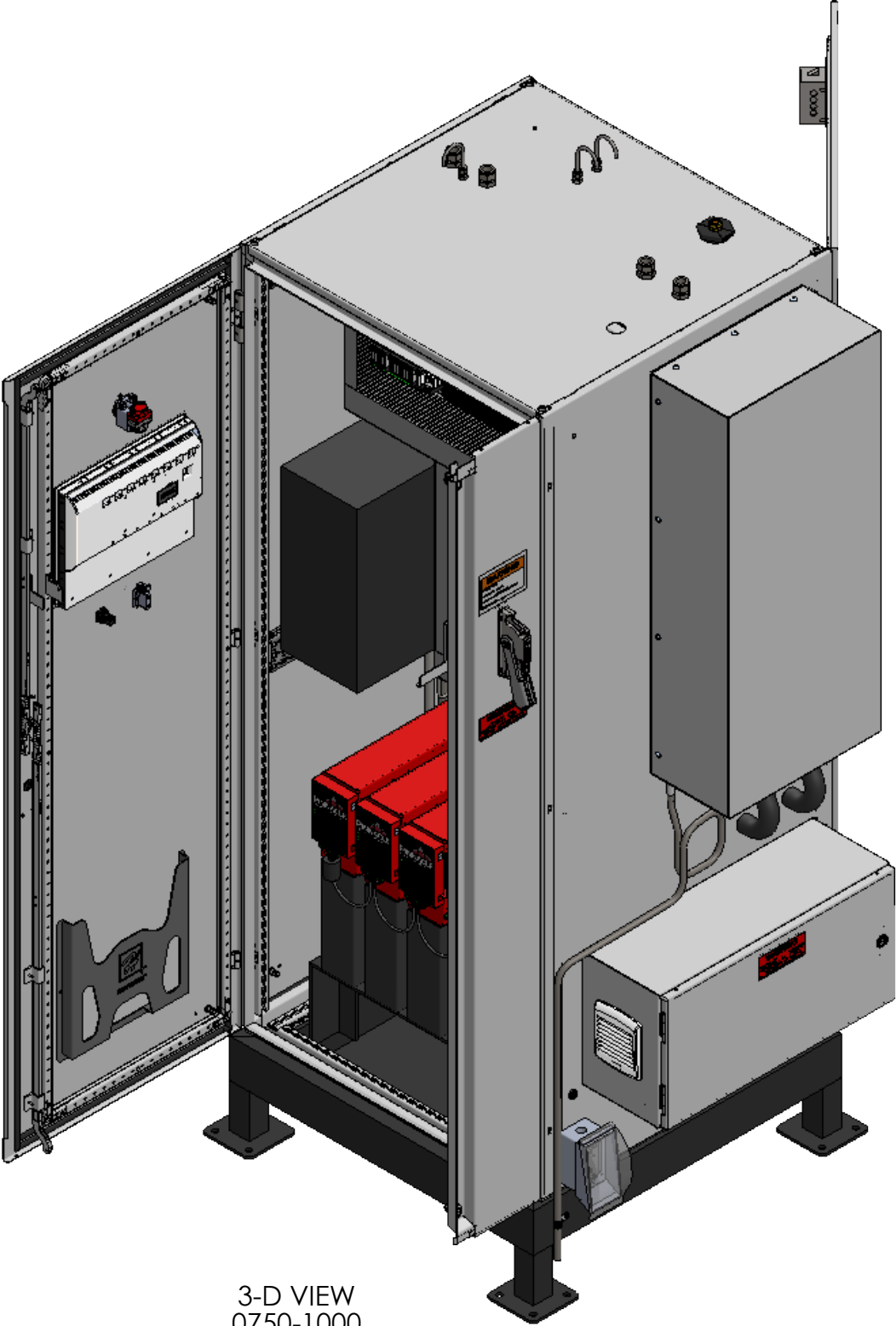
NOTES

1. SYSTEM WEIGHT: ~1200 LBS [545 kg]

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	10/9/23	EW



3D VIEW
0750-1000
OZONE GENERATOR ASSEMBLY, 5X



3-D VIEW
0750-1000
OZONE GENERATOR ASSEMBLY, 5X
(DOORS OPEN)

CONTROLLED

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2971-A OXBOW CIRCLE - COCOA, FL 32926

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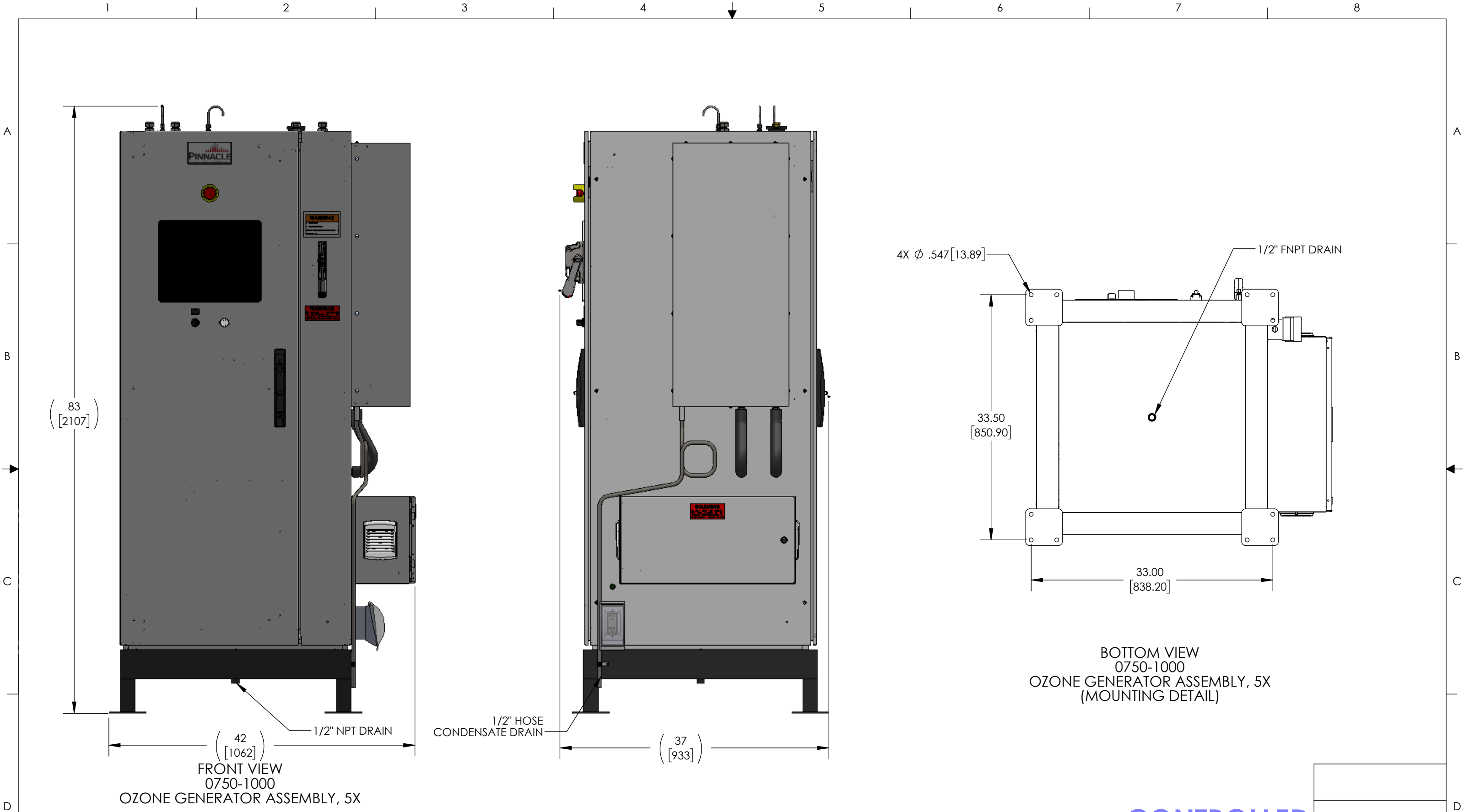
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TITLE:			
OZONE GENERATOR ASSEMBLY, 5X			
SIZE:	DWG. NO.		REV
B	0750-1000		A
SCALE: 1:12		WEIGHT:	SHEET 1 OF 3



DIMENSIONS: INCHES [MILLIMETERS]

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		APPLICATION					REVIEWED BY:			SCALE: 1:12	WEIGHT:	SHEET 2 OF 3

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