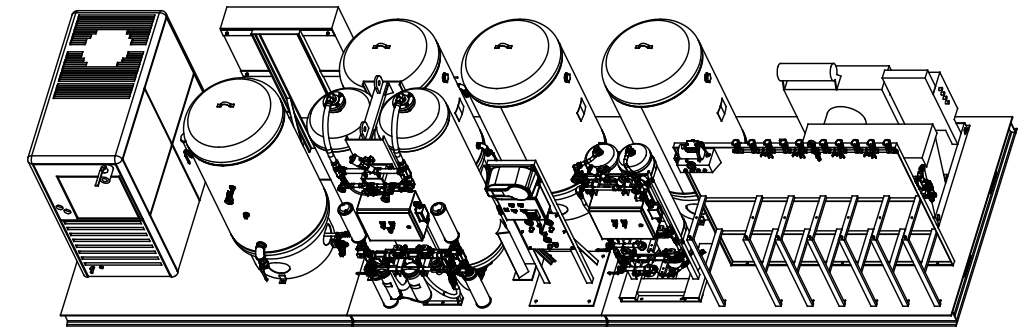
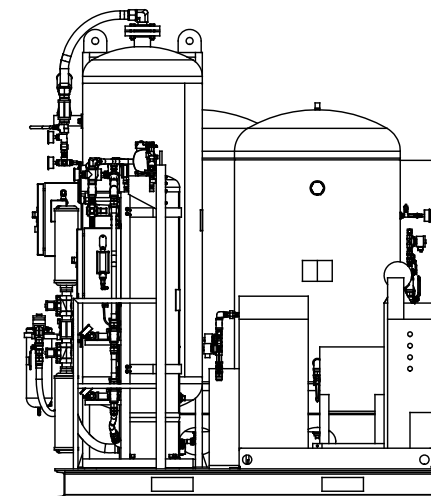
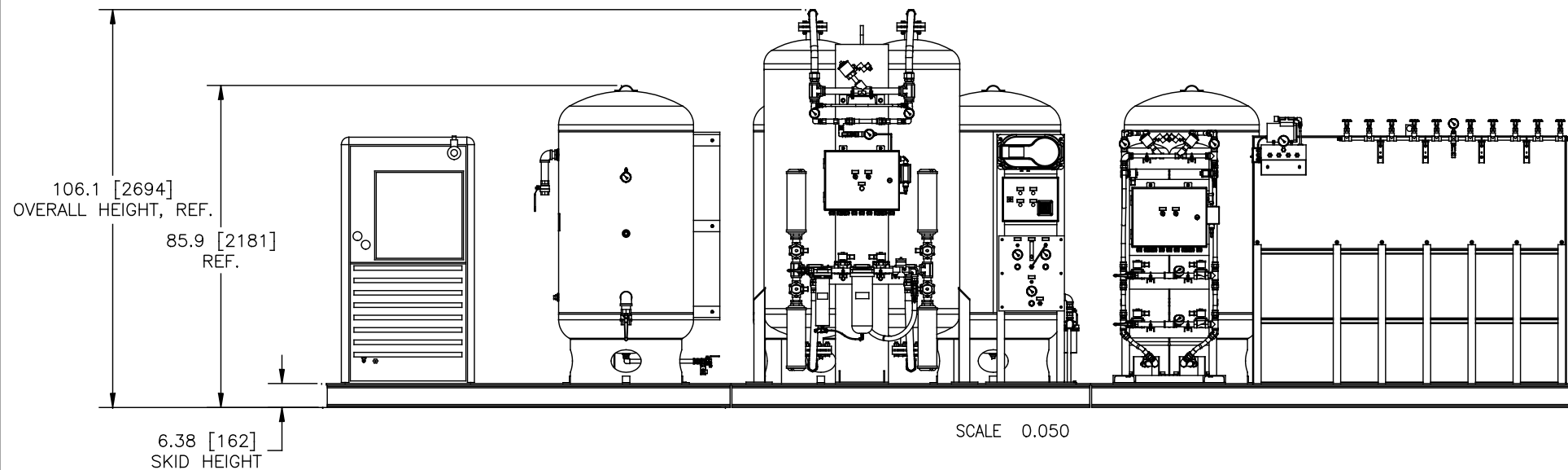
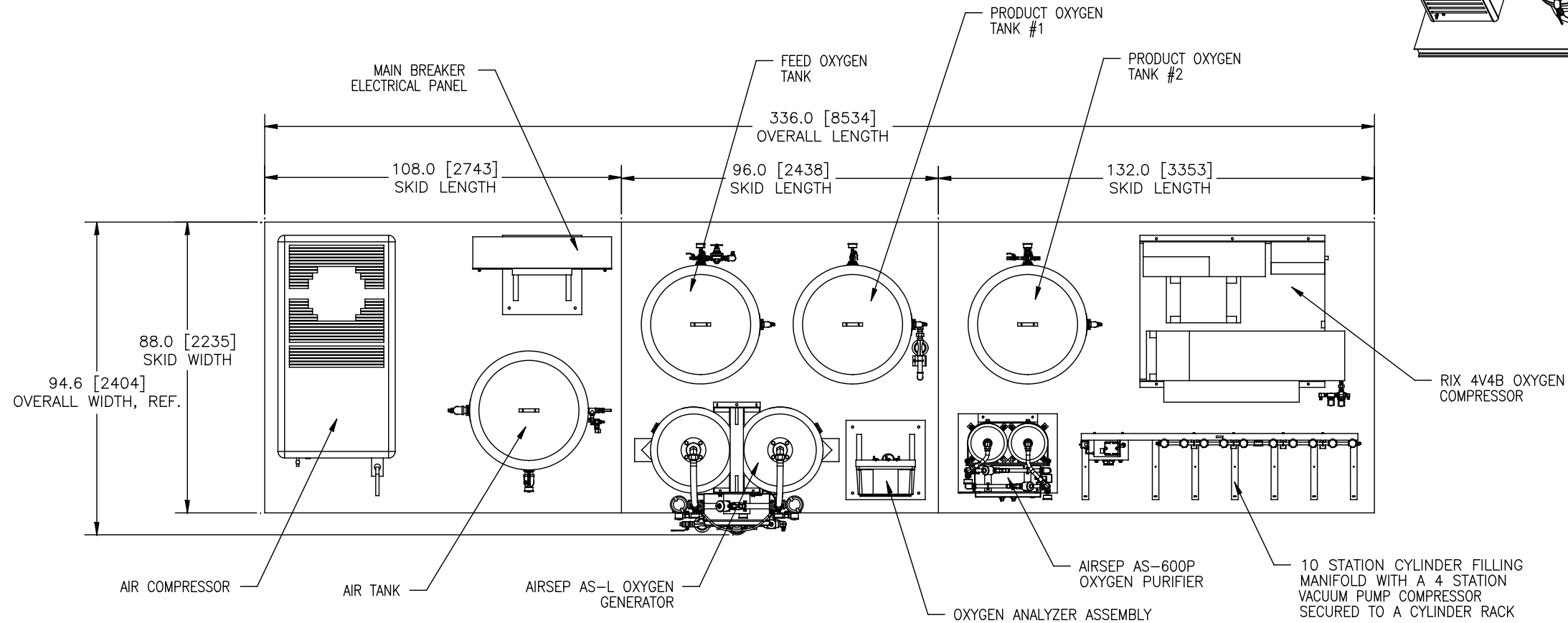


NOTES:

- 1.) DIMENSIONS SHOWN ARE IN INCHES [MILLIMETERS].
- 2.) DRAWING SHOWS MAIN COMPONENTS ONLY. DRAWING TO BE USED TO SHOW SYSTEM LAYOUT ONLY.
- 3.) TOTAL WEIGHT OF SYSTEM WILL VARY BASED ON CUSTOMER'S SITE CONDITIONS AND COMPONENT SPECIFICATIONS. TOTAL WEIGHT OF SYSTEM MAY VARY ANYWHERE BETWEEN 16,600 - 16,800 LBS. [7,530 - 7,620 Kg]



SCALE 0.031



DRAWING SUBJECT TO CHANGE WITHOUT NOTICE

REV	REVISION	ECN #	BY	DATE	APPD

APPROVAL	DATE	UNLESS OTHERWISE SPECIFIED		
S.P.M.	03/09/05	DO NOT SCALE DRAWING - DIMENSIONS ARE IN INCHES - DIMENSIONS APPLY AFTER PLATING - OR COATING - REMOVE ALL BURRS - THREADS UNF FED-STD-H28 - SURFACES: ±.125 - DRILLED HOLES: √.125 - FILLETS: R.325 MAX. - EDGES: BREAK 0.020 MAX. - ANGULARITY: < ±.30° - FORMED: < ±.2° - CHAMFERS: .25° - SURF. FINISH: .008 - FRACTION: #1/32		
ENGR.		MATERIAL	SEE BOM	PART NO. N/A
CHECKED				DWG. NO. AS600HCRP
				SIZE D SCALE 1.000 SHEET 1 OF 1

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# AIRSEP AS600HCRP CYLINDER FILLING PLANT TYPICAL PLANT LAYOUT

