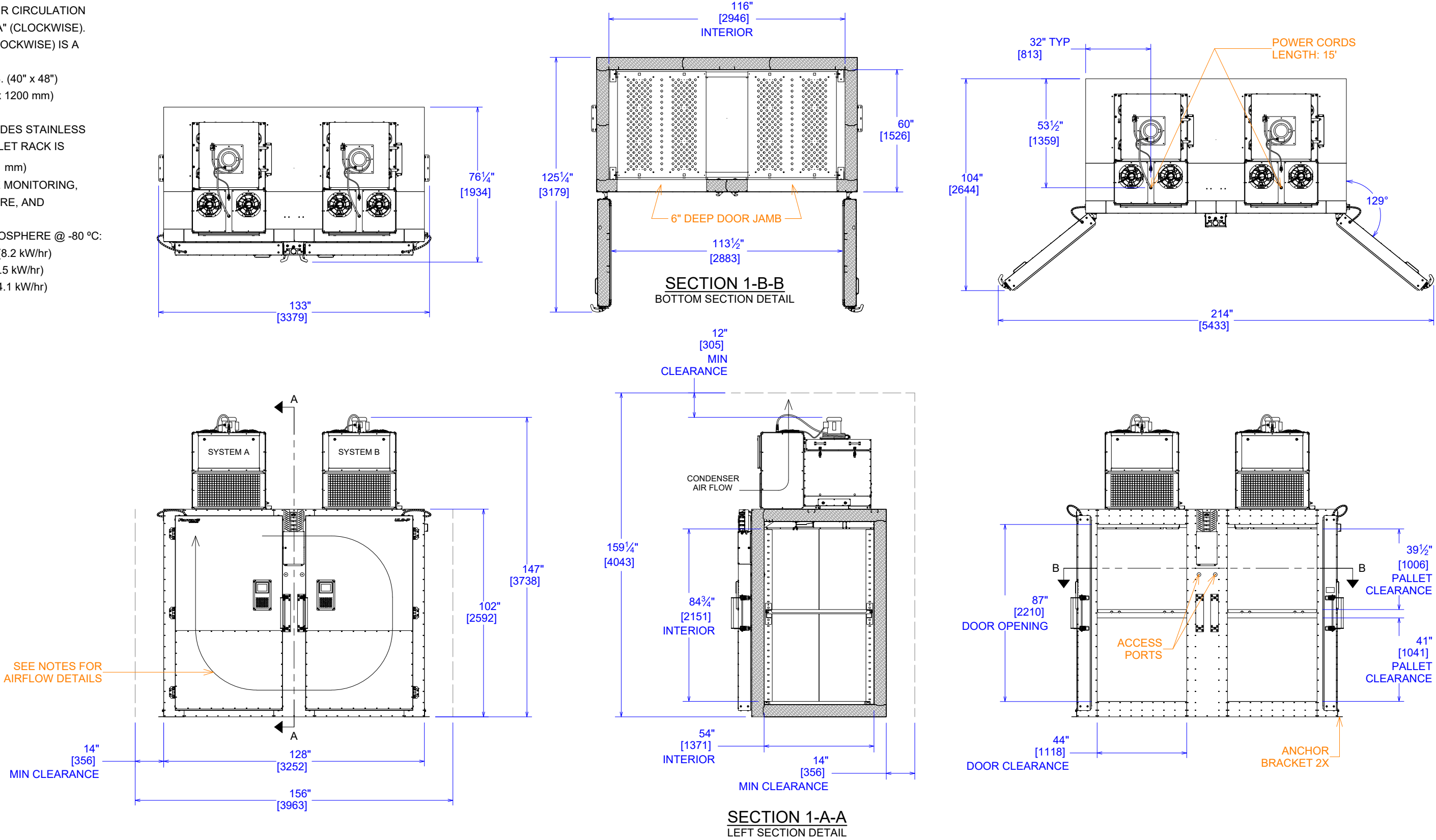


GENERAL NOTES

- 1. THE INTERNAL FORCED AIR CIRCULATION SHOWN IS FOR SYSTEM "A" (CLOCKWISE). SYSTEM "B" (COUNTER CLOCKWISE) IS A MIRROR TO SYSTEM "A".
- 2. FITS BOTH STANDARD U.S. (40" x 48") AND EUROPEAN (800 mm x 1200 mm) PALLET SIZE.
- 3. STANDARD OPTION INCLUDES STAINLESS STEEL PALLET RACK. PALLET RACK IS ADJUSTABLE BY 1 1/2" (38.1 mm)
- 4. OTHER OPTIONS INCLUDE MONITORING, WIDE RANGE TEMPERATURE, AND MODULAR CART SYSTEM.
- 5. HEAT REJECTION TO ATMOSPHERE @ -80 °C:
MAXIMUM* = 28,000 Btu/hr (8.2 kW/hr)
MINIMUM = 12,000 Btu/hr (3.5 kW/hr)
AVERAGE = 14,000 Btu/hr (4.1 kW/hr)



*TOTAL FOR BOTH REFRIGERATION SYSTEMS

POWER REQUIREMENTS					TOLERANCES	THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION AND SUCH IS NOT TO BE DISCLOSED TO OTHERS FOR ANY PURPOSE OR USED FOR MANUFACTURING PURPOSES WITHOUT THE WRITTEN PERMISSION OF TRANE TECHNOLOGIES.	SPECIFICATIONS, ULC-P, AIR-COOLED		
UNIT	ELECTRICAL REQUIREMNTS	BREAKER SIZE	PLUG SPEC	RECEPTACLE SPEC			SIZE	DWG NO	REV
ULC-P (DOMESTIC)	230 VAC - 1 PHASE - 60 Hz 24 FLA: 2 WIRES + GND	30A	NEMA L6-30P, LOCKING PLUG	L6-30P FEMALE RECEPTACLE/CONNECTOR, 2 L, 1GND			B	ULC-P, AIR-COOLED	4
ULCi-P (INTERNATIONAL)	230 VAC - 1 PHASE - 50 Hz 24 FLA: 2 WIRES + GND	32A	IEC 60309 6 HOUR PLUG, 2P 3W	IEC 60309- 6 HOUR RECEPTACLE/CONNECTOR, 2P 3W (1L, 1N, 1GND)			DRAWN BY B. IRWIN	DRAWN DATE 1/20/2022	
					ANGLE ±1° FRACTIONAL ±1/16	<div>FarrarScientific</div> <div>TRANE TECHNOLOGIES</div> <div>30765 OH-7 MARIETTA, OH 45750 ph. 740.374.8300 fx. 740.374.8310</div>	APPROVED BY T. LYDICK	APPROVAL DATE 1/20/2022	
					DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED		REFERENCE N/A	SCALE 1/48	SHEET 1 OF 1