NOTES  1. (My Fen MOTOR LOCATION  1. (My Fen Mot	JNIT CLOSED CIRCUIT COOLER	EVADOO	TNIC evapco	DWG. # WV080908-DRD-ST	REV.
1. (M)- FAN MOTOR LOCATION 2 MPT DENDTES MALE PIPE THREAD PPT DENDTES MALE PIPE THREAD PPT DENDTES MALE PIPE THREAD PPT DENDTES FEMALE PIPE THREAD PPT DENDTES HANDE PED DENDTES HANDE PED DENDTES HANDE PED DENDTES HANDE PED DENDTES PLAN END 3 - (MIT WEIGHT DOES NOT INCLIDE AND MEDITAL PROPRIES NOT INCLIDE AND MEDITAL PROPRIES NOT INCLIDE AND MEDITAL PROPRIES NOT INCLIDE AND MET RECOMMENDED STEEL SUPPORT DRAWINGS AND MET RECOMMENDED STEEL SUPPORT DRAWINGS TO MAKE JIP WATER PRESSURE 20 psi [137 kPa] MIN, 50 psi [344 kPa] MAX  PLUID IN  15-2 1/4" 1623"  FACE B  PLAN VIEW  FACE  17-31 11-40) 1-7-11 17-51	10DEL # LRWB 8-4K9 SCALE NTS	EVAPCO,	INC.	SERIAL #	DATE 8/2/2025
(2) 4" [100] BFW FLUID IN  (2) 4" [100] BFW FLUID OUT  (2) 4" [100] BFW FLUID OUT  (3) 1/4" [1392]  (4'-6 3/4" [1392]  (5'-73" * [1392]  (2) 1/2" [15]  (3) 1/4" [1919]  (4'-6 3/4" [1392]  (5'-73" * [1202]  (6'-73" * [1905]  (1905)  (2) 1/2" [15]  (3) 1/4" [1919]	1. (M)- FAN MOTOR LOCATION 2. MPT DENOTES MALE PIPE THREAD FPT DENOTES FEMALE PIPE THREAD BFW DENOTES BEVELED FOR WELDING GVD DENOTES GROOVED FLG DENOTES FLANGE PE DENOTES PLAIN END 3. +UNIT WEIGHT DOES NOT INCLUDE ACCESSORIES (SEE ACCESSORY DRAWINGS) 4. 3/4" [19mm] DIA. MOUNTING HOLES. REFER TO RECOMMENDED STEEL SUPPORT DRAWING 5. DIMENSIONS LISTED AS FOLLOWS: ENGLISH FT IN [METRIC] [mm] 6. * - APPROXIMATE DIMENSIONS DO NOT USE FOR PRE-FABRICATION OF CONNECTING PIPIN 7. MAKE-UP WATER PRESSURE 20 psi [137 kPa] MIN, 50 psi [344 kPa] MAX	WINGS) FER TO WING GLISH FT IN ETRIC] [mm] [2388]  ECTING PIPING  FACE B PLAN VIEW	15'-2	ı,	FACE D
FLUID IN  (2) 4" [100] BFW FLUID OUT  FLUID OUT  (2) 1/2" [15]  FPT VENT  (2) 1/2" [15]  FPT VENT  (3) 1/4" [1392]  [1392]  [178] *  [178] *  [178] *  [183] TYP.		*-		[ 6'-3" ]	
(2)4 [100] SI W FLUID OUT 3 1/4" TYP. — (6-7.3) [202] 3 1/4" [919] ACCESS DOOR		4'-6 3/4"	(2) 1/2" [15] FPT VENT		1
33'-1/4" DOOR DOOR	(2) 4" [100] BFW FLUID OUT	[686] *			6'-7 3/4" [ 2026 ]
		3'-1/4" [919]			
MAVE LID DOOR	OVERFLOW [108]	[ 108 ]	8'-5 3/8" [ 2575 ]	2" [50] MPT	ACCESS DOOR
2" [50] MPT	2" [50] MPT	2'-10" [ 864 ]	8"	1/4"	DOOK
FACE A  FACE B					
	SHIPPING 8570 lbs. [3890] kg. 01			NO. OF SHIPPING SECTIONS	PRAWN BY: TLS