EVAPCO, INC. EVAPCO, INC. WY051214-080-51 OVER 1/10/2006 NOTES SECURITY SECURIT	UNIT ED	CIRCUIT CC			® DW	/G. # WV051214-DRD-ST	REV.
1. (M.) FAN MOTOR LOCATION BPW (DENOTES BEVILED FOR WELDING OWN DENOTES REVIELD FOR WELDING OW	MODEL # LRWB 5-7N	12 SCALE NTS	- EVAPC	O, INC. 🖺	SEF		DATE 11/5/2025
4" [100] BFW FLUID IN [133] 3" [1849] 4" [100] BFW FLUID OUT [12769] 4" [100] BFW FLUID OUT [12769] 4" [100] BFW FLUID OUT [133] 3" [1849] 4" [100] BFW FLUID OUT [12769] 4" [100] BFW FLUID OUT [130] 4" [100] BFW	1. (M)- FAN MOTOR LC 2. MPT DENOTES MAL FPT DENOTES FEM. BFW DENOTES BEV GVD DENOTES GRO FLG DENOTES FLAN PE DENOTES PLAN 3. +UNIT WEIGHT DOE ACCESSORIES (SEE 4. 3/4" [19mm] DIA. MO RECOMMENDED ST 5. DIMENSIONS LISTEI 6. * - APPROXIMATE D USE FOR PRE-FABF 7. MAKE-UP WATER P	E PIPE THREAD ALE PIPE THREAD ELED FOR WELDING OVED IGE END S NOT INCLUDE ACCESSORY DRAWINGS) JINTING HOLES. REFER TO EEL SUPPORT DRAWING D AS FOLLOWS: ENGLISH FT [METRIC] [m MENSIONS DO NOT ICATION OF CONNECTING P RESSURE 50 psi [344 kPa] MAX	IN <u>FACE B</u> 5'-5/8" m] [1540]		FACE C 18'-2.5/8" [5553]		
4' [100] BFW FLUID OUT [2769] 3' [83] TYP.	4" [100] BFW ———————————————————————————————————	2-0.3/8 *		1/2" [15] FPT VENT	<u> </u>	[1905]	
3" [80] MPT	FLUID OUT		213' 7 * 9'-1" [2769]				6'-7 3/4" [2026]
OVERFLOW 2" [50] MPT	[85] TYP. 			TO [DOOR		1'-8 1/8" [511]
2" [50] MPT	3" [80] MPT — OVERFLOW		2 5/8"	-	11'-5 3/4" -	1" [25] MPT MAKE-UP	ACCESS
SHIPPING 350 lbc+ [4605] L OPERATING 340 lbc+ [7370] L HEAVIEST SECTION 350 lbc+ [4605] L NO. OF SHIPPING SECTIONS 1 DRAWN BY:	2" [50] MPT — DRAIN	5'-5/8" [1540]				-	DOOR
360 lbc+1/60611 360 lbc+1/37/011 112/012/01 360 lbc+1/60611		FACE B					
		350 lbs+ [4695] ŀ		D] HEAVIEST SECTION WEIGHT	350 lbs+ [4695] k	NO. OF SHIPPING SECTIONS 1	DRAWN BY: TLS