NOTES 1. URLAWAM MOTOR LOCATION 1. URLAWAM ST SECTION S UPPER SECTION S 3. MET DENOTES PEANLE IPPET HIREAD 1. PEACE OF THE SECTION S 3. MET DENOTES PEANLE IPPET HIREAD 1. PEACE OF THE SECTION S 3. MET DENOTES PEANLE IPPET HIREAD 1. PEACE OF THE SECTION S 3. MET DENOTES PEANLE IPPET HIREAD 1. PEACE OF THE SECTION S 4. FUND WIGHER DOES NOT NOLLIDE 5. ORIGINAL SECTION S 5. ORIGINAL SECTION S 5. ORIGINAL SECTION S 6. FUND SECTION S 6.	JNIT	CLOSED CIRCUIT CO	DOLER			co	DWG. # WB3241408-DR0	C-ST REV
I. (M.) FAN MOTOR LOCATION SUPPRESECTION J. HAVEST SECTION IS UPPRESECTION SUPPRESECTION J. HAVEST SECTION IS UPPRESECTION SUPPRESECTION J. HAVEST SECTION SUPPRESECTION SUPPRE	MODEL #	eco-ATWB 24-4N14	SCALE NTS	EVAPCO, I	LINC.		SERIAL #	DATE _{12/13/2025}
2'-6 3/4" * (4) 4" [100] BFW FLUID IN FLUID OUT FROM FROM FLUID OUT FLUID OUT FLUID OUT FLUID OUT FLUID OUT FLUID OUT FROM FROM FROM FROM FROM FROM FROM FROM	1. (M)- F, 2. HEAV 3. MPT E FPT D BFW E GVD E FLG D PE DE 4. +UNIT ACCE 5. MAKE 20 psi 6. *-APP FOR F PIPINO 7. 3/4" [1 RECO	EST SECTION IS UPPER SI SENOTES MALE PIPE THRE ENOTES BEVELED FOR WENOTES GROOVED ENOTES PLAIN END WEIGHT DOES NOT INCLUSED FOR WATER PRESSURE MIN [137 kPa], 50 psi MAX [37 KPa], 50 psi MAX [48 KPA] DIAL MOUNTING HOLM MENDED STEEL SUPPOR MIN [137 kPa], 50 psi MAX [48 KPA] DIAL MOUNTING HOLM MENDED STEEL SUPPOR MIN [137 kPa], 50 psi MAX [58 KPA] DIAL MOUNTING HOLM MENDED STEEL SUPPOR MISIONS LISTED AS FOLLOW ENGLISH FT-IN	AD READ FELDING JDE Y DRAWINGS) 344 KPa] D NOT USE NECTING ES. REFER TO RT DRAWING.		PLAI	FACE B N VIEW	(2) ACCESS DOOR	FACE D
2'-6 3/4" * (4) 4" [100] BFW FLUID IN FLUID OUT (4) 4" [100] BFW FLUID OUT					7" [178]	1'-3 1/4" - 387 1		
OVERFLOW 5 1/8" [130] 11'-10" [3499] 11'-10" 11'-		2'-1 1/4" [643] * (4) 4" [7	(2) 2" [50] MPT	(4) 4" [100] BFW (5) (5) (6" 154] * [154] * [154] * [1422] * [1422]	7'-2 1/4" [2189]	(4) 1/2" [15] FPT VENT		

FACE B

__ 13'-11 3/4" . [4261] FACE A