	NIT	CLOSED CIRCUIT O	COOLER	EVADOO TNO EVODOO			DWG. #	DWG. # WB3122806-DRC-ST	
1. (IA)-FAN MOTOR LOCATION EACH SERVICES SECTION IS LIMPER SECTION PPT DENOTES FEMAL E PIPE THREAD PRO NOTES SERVALE PIPE THREAD PRO NOTES SERVALE PIPE THREAD PRO NOTES SERVALE PIPE THREAD REFORM PRO NOTES SERVALE PIPE THREAD PRO NOTES SERVALE PIPE THREAD ACCESSORISE SERVALE PIPE THREAD 4. UNIT WIGHT DOES NOT INCLUDE ACCESSORISE SERVALE SERVALE PORT MININGS 20 pis INN (137 Ft-9). 50 pa IMAX (34 4 4Pg) 20. APPROVAMENT DIMENSIONS DO NOT USE POR PER-ABRICATION OF CONNECTING ACCESSORISE SERVALE SERVALE PORT DRAWING. 8. DIMENSIONS LISTED AS POLICIUS. METRIC (Inm) FACE A	ODEL #	ATWB 12-3K28	SCALE NTS	EVAL	CO, IN		SERIAL #		DATE 9/9/2025
11-10 1/4" + (i) FINDI BITM FLUID OUT (15-5) 1/4" (2) 2" (50) MPT (2) 3" (80)	2. HEAVIES 3. MPT DEI FPT DEN BFW DE GVD DEI FLG DEN PE DEN 4. +UNIT W 20 psi MI 6. *-APPRC FOR PRI PIPING 7. 3/4" [19n RECOMI	ET SECTION IS UPPER S NOTES MALE PIPE THR IOTES FEMALE PIPE TH NOTES BEVELED FOR N NOTES GROOVED IOTES FLANGE DIES PLAIN END EIGHT DOES NOT INCL ORIES (SEE ACCESSOI P WATER PRESSURE N [137 KPa], 50 psi MAX IXIMATE DIMENSIONS I E-FABRICATION OF COI TIMI] DIA. MOUNTING HO MENDED STEEL SUPPO ONS LISTED AS FOLLO ENGLISH FT-IN	EAD HREAD WELDING JUDE RY DRAWINGS) [344 kPa] DO NOT USE NNECTING LES. REFER TO HRT DRAWING.		·				FACE D
1'-10 1/4" (d)-4' [100] BFW FLUID IN 15'-5 7/8" (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15] (4) 12' [15]				7" [178]	1'-3 1/4" [387]		- NOL A		
(2) 2" [50] MPT	(2) 2" [50] N MAKE: 1 1/4" [643]	1/4" * (4) 4" [100] BFW	O FLUID IN	8'-3 5/8" [2532]	(4) 1/2" [15] FPT VENT				
[92] - 51/4" [133] - 41/4" [108] - 7'-2" - [2184] - 11'-10" [3607] - 143/4" - 28'-2" [425] - 143/4" - 143/4" - 143/4" - 143/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1443/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 1445/4" - 14				- 6" * [154] *	Į.				
1'-4 3/4" - 28'-2" - 1'-4 3/4" - 425] EACE A		5 1/4" [133] 				13'-11 3/4" [4761]	2 1/2"		
		111			1'-4 3/4" [425]	-		-	1'-4 3/4" [425]