JNIT	CLOSED CIRCUIT COOLER		EVADOO 1	DWG. # WLE040906-DRD-SF		REV.	
IODEL #	LSWE 4-3J9-Z	SCALE NTS	EVAPCO, .	INC. Evapeo	SERIAL #		DATE _{12/13/2025}
2. MPT FPT [BFW GVD FLG I PE DI 3. +UNI ACCE 4. 3/4" [RECC 5. DIME 6. * - AF USE I 7. HEAV 8. MAKE 20 ps 9. MAKE FROM 10. SER	FAN MOTOR LOCATION DENOTES MALE PIPE THRE DENOTES FEMALE PIPE TH DENOTES BEVELED FOR V DENOTES GROOVED DENOTES PLAIN END T WEIGHT DOES NOT INCLE ESSORIES (SEE ACCESSOR 19mm] DIA. MOUNTING HOL DIAMENDED STEEL SUPPOR NSIONS LISTED AS FOLLOW PROXIMATE DIMENSIONS I FOR PRE-FABRICATION OF VIEST SECTION IS COIL SEC E-UP WATER PRESSURE I [137 kPa] MIN, 50 psi [344 k E-UP CONNECTION LOCATE M CONNECTION END OF UN LIES FLOW PIPING AND AUX N ARE BY OTHERS	READ VELDING UDE RY DRAWINGS) LES. REFER TO RT DRAWING WS: ENGLISH FT IN [METRIC] [mm] DO NOT CONNECTING PIPING CTION (Pa] MAX ED 7-5/8" [194]	FACE B PLAN VIEW		CE C 8'-11 1/4" [2724] CE A	FACE	<u>D</u>
	1'-1/8" * - [308] * - [308] * - [308] * - [308] * - [308] * - [308] * - [308] * - [308] * - [308] * - [308] * - [308] * - [408] * - [498] - [530] * - [498] * - [530]				8'-11 1/4" [2724]		
SHIPPING WEIGHT	3940 lbs+ [17	790] kg+ OPER	ATING 5520 lbs+ [2505] kg+	HEAVIEST SECTION 2260 lbs+ [1030] k	NO. OF SHIPPING SECTI	ONS 2	RAWN BY: TLS