UNIT CLOSED CIRCUIT COOLER			EV/AD/	CO TI	NC EVG	pco	WG. # WLE051806-DRD-ST	REV.
MODEL # LSWE	5-3J18 SCALE	NTS	EVAP	CO, II	NC. eva	SE	ERIAL #	DATE 7/14/2025
BFW DENOTES BI GVD DENOTES GI FLG DENOTES PLA PE DENOTES PLA 4. +UNIT WEIGHT DO ACCESSORIES (S 5. 3/4" [19mm] DIA. M RECOMMENDED S 6. DIMENSIONS LIST 7. * - APPROXIMATE USE FOR PRE-FAI 8. MAKE-UP WATER 20 psi [137 kPa] MI	ON IS COIL SECTION ALE PIPE THREAD MALE PIPE THREAD MALE PIPE THREAD EVELED FOR WELDING ROOVED ANGE IN END DES NOT INCLUDE SE ACCESSORY DRAWING OUNTING HOLES. REFER STEEL SUPPORT DRAWIN ED AS FOLLOWS: ENGLIS IMETRI DIMENSIONS DO NOT BRICATION OF CONNECTI PRESSURE N, 50 psi [344 kPa] MAX	R TO IG SH FT IN IC] [mm]	FACE E	_	-	FACE C 17'-11 7/1 [5483] FACE A		FACE D
4" [100] BF FLUID 4" [100] BF FLUID OL (2) ACCESS DOOF 2" [50] FPT OVERFLOW 2'-2 3/4" [679] 1	S'-5" [1652] FACE B	M	3 1/8"	9'-2 1/8" [2797] 1'-3 3/4" [400]	1/2" [15] FPT VENT	17'-11 7/1 [5483] FACE A	8"	DOMAN BY
SHIPPING WEIGHT	9830 lbs+ [4460] kg+	OPEF WE	RATING 14820 lbs+ [6	725] kg+	HEAVIEST SECTION WEIGHT	5950 lbs+ [2700] kg+	NO. OF SHIPPING SECTIONS 2	DRAWN BY: TLS