UNIT COOLING TOWER			EVAPCO, INC. Evapeo			apco	DWG. # T3BI422660-DRI	REV.	
MODEL #	AT 342-5M26	SCALE NTS		VAPCO, II	VC.	9	SERIAL #		DATE 3/16/2025
2. HEAV 3. MPT I FPT D BFW I GVD I FLG D 4. +UNIT ACCE 5. MAKE 20 psi 6. PAN E OTHE 7. FOR E SEE I 8. 3/4" [1 RECO 9. DIMEN	AN MOTOR LOCATION JEST SECTION IS UPPER THREAT SECTION IS UPPER SECTION IS UPPER SECTION IS UPPER SECTION IN SECTION IS UPPER SECTION IN SECTION IN SECTION IN SECTION IS UPPER SECTION IN SECTION I	DE EAD ELDING DE DRAWINGS) 14 kPa] IED BY APCO. CIFICATIONS, S. REFER TO DRAWING S: 2 1/8	INSID BO	FACE B PLAN VIEW 14'-5 1/2" [4407] 1	(3) 14" [350] — BFW/GVD EQUALIZER (3) 14" [350] — BFW/GVD OUTLET (3) 14" [350] — BFW/GVD INLET 2'-10 1/2" 11'-3 1/2" [3924]	(2) ACCESS DOOR (2) ACCESS DOO	ECCESS DOOR (2) ACCESS DOOR	FACE D	
			CAL BOTTOM CTION DETAIL			FACE			
	25'-8 [78 ·		12'-1/8" [3661] 22'-3 [679] 10'-3 3/8" [3134]	2'-2" [660] -	1'-3 1/4" [387]	13'-5 1/2" - (3 (4102] - (3 3')-6 1/2" - (3	3" 		
SHIPPING WEIGHT	73890 lbs+ [3352	20] kg+	OPERATING WEIGHT	124890 lbs+ [56650] kg+	HEAVIEST SECTION WEIGHT	17820 lbs+ [8085] kg+	NO. OF SHIPPING SECTIONS	6 D	DRAWN BY: SLR