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D	MECHANICAL DEHUMIDIFICATION UNIT SCHEDULE																									GENERAL NOTES: ALL EQUIPMENT TO BE FM GLOBAL APPROVED				
	GENERAL DATA				CFM		FILTER (PRE/FINAL)	ELECTRIC PREHEAT COIL						CHW PRE-COOL COIL																
	EQUIPMENT NUMBER	MANUFACTURER	MODEL	LOCATION	SA CFM	OA CFM		CFM	TYPE	V/PHZ	FLA	KW	EAT DB (°F)	LAT DB (°F)	FLUID	CFM	MBH		EAT DB/WB (°F)	LAT DB/WB (°F)	GPM	EWT (°F)	LWT (°F)	FLUID PD (FT.WG.)	ROWS	FPI				
	MDU-1	NORTEK	VENMAR	MECHANICAL YARD	6000	6000	MERV8/MERV14	6000	SCR	460/3/60	95.9	76.3	5	45	30% PROPYLENE GLYCOL	6000	337.2	972.1	105/93	54.5/54.5	171.7	36	48	19.1	10	7				
	MECHANICAL DEHUMIDIFICATION UNIT SCHEDULE CONT. 1																													
	EQUIPMENT NUMBER	DEHUMIDIFICATION WHEEL						HEATER								WHEEL REGENERATION						FAN								
		TYPE			DIAMETER (IN)	HP	V/PH/HZ	EAT DB/WB (°F)	LAT DB/WB (°F)	FILTER (PRE/FINAL)	CFM	TYPE	V/PH/HZ	FLA	TEMP RISE (°F)	KW	QTY	CFM EA	BHP EA	HP EA	V/PH/HZ	TSP EA (IN.WG.)	FAN RPM EA	MOTOR RPM EA	VFD/ECM					
		MDU-1	DESSICANT (25% REGEN, 75% PRIMARY)			60.039	0.03	460/3/60	54.5/54.5	99.9/62	MERV8/MERV14	2000	SCR	460/3/60	119.9	150	95.4	1	2000	1.27	1.5	460/3/60	2.73	1993	1745	INTEGRAL 1 HP VFD				
	MECHANICAL DEHUMIDIFICATION UNIT SCHEDULE CONT. 2																													
	EQUIPMENT NUMBER	SA FAN														CHW POST-COOL COIL														
TYPE		QTY	SA CFM TOTAL	SA CFM EA	BHP EA	HP EA	BHP TOTAL	HP TOTAL	V/PH/HZ	TSP (IN.WG.)	ESP (IN.WG.)	FAN RPM EA	MOTOR RPM EA	VFD/ECM	FLUID	CFM	MBH		EAT DB/WB (°F)	LAT DB/WB (°F)	GPM	EWT (°F)	LWT (°F)	FLUID PD (FT.WG.)	ROWS	FPI				
MDU-1		FANWALL	2	6000	3000	5.26	5.5	10.53	11	460/3/60	7.82	4	2950	1750	INTEGRAL 10 HP VFD	30% PROPYLENE GLYCOL	6000	303.2	303.2	99.9/62	53.3/42.4	53.5	36	48	13.1	6	8			
C	MECHANICAL DEHUMIDIFICATION UNIT SCHEDULE CONT. 3																													
	EQUIPMENT NUMBER	ELECTRIC POST HEATING COIL							HUMIDIFIER						WEIGHT (LB)	NOTES														
		CFM	TYPE	V/PH/HZ	FLA	KW	EAT DB (°F)	LAT DB (°F)	CFM	STEAM PSIG	LB/HR	EAT DB/WB (°F)	LAT DB/WB (°F)																	
	MDU-1	6000	SCR	460/3/60	119.9	95.4	45	95	6000	15	125	95/54.7	95/62.5	13734	ALL NOTES BELOW															
	NOTES: 1. PROVIDE UV LIGHTS FOR CHW COILS 2. PROVIDE WITH MIN 1.25 SQFT BYPASS WITH MOTORIZED DAMPER 3. PROVIDE WITH 10" BASE 4. UNIT IS SINGLE POINT POWER. THE SINGLE POINT POWER WILL POWER THE FOLLOWING ITEMS: A. SUMMER: a. WHEEL: 1/30 HP, 460/3/60 V/PH/HZ b. REGEN HEATER: 95.4 KW, 460/3/60 V/PH/HZ c. SUPPLY FANS VFD: 10 HP, 460/3/60 V/PH/HZ d. REGEN FAN VFD: 1 HP, 460/3/60 V/PH/HZ e. LIGHT SWITCH: 15 A, 120V OUTLET f. LED LIGHT: 1.8 A, 10W EACH @ 15 g. UV LIGHTS: 160 W @ 2, 120/1/60 V/PH/HZ h. MOTORIZED DAMPERS @ 3 i. ELECTRICAL PANEL WITH TRANSFORMER B. WINTER: a. PREHEAT COIL: 76.3 KW, 460/3/60 V/PH/HZ b. REHEAT COIL: 95.4 KW, 460/3/60 V/PH/HZ c. SUPPLY FANS VFD: 10 HP, 460/3/60 V/PH/HZ d. LIGHT SWITCH: 15 A, 120V OUTLET e. LED LIGHT: 1.8 A, 10W EACH @ 15 f. UV LIGHTS: 160 W @ 2, 120/1/60 V/PH/HZ g. HUMIDIFIER (INSTALLED IN FIELD). h. MOTORIZED DAMPERS @ 3 i. ELECTRICAL PANEL WITH TRANSFORMER 5. IN THE EVENT OF A DESSICANT WHEEL FAILURE, THE CHILLER HAS CAPABILITY OF LOWERING FLUID TEMP TO DEHUMIDIFY AIR. CHW AND HEATING COILS ARE DESIGNED TO OPERATE AT FOLLOWING CONDITIONS DURING EVENT: A. PRE CHW COOLING COIL WILL LOWER TO 32.1F EWT MIN TO AVOID FREEZING CONDENSATE: a. 6,000 CFM, 105F/93F EAT DB/WB, 52.5F/52.4F LAT DB/WB, 171.7 GPM, 32.1F/44.5F EWT/LWT, 19.4 FT.WG. PD B. POST CHW COOLING COIL WILL LOWER TO 32.1F EWT MIN TO AVOID FREEZING CONDENSATE: a. 6,000 CFM, 52.5F/52.4F EAT DB/WB, 41.9F/41.9F LAT DB/WB, 53.5 GPM, 32.1F/38F EWT/LWT, 13.6 FT.WG. PD C. ELECTRIC POST HEATING COIL WILL OPERATE AS REHEAT COIL DURING COOLING MODE IF THE WHEEL FAILS: a. 6,000 CFM, 41.9F/41.9F EAT DB/WB, 70F/54.7F LAT DB/WB, 53.9KW																													
	B	CHILLER SCHEDULE																												
		Mark	MANUFACTURER	MODEL NO.	TYPE	REFRIGERANT	FLUID	NOMINAL TONS	ACTUAL TONS	EVAPORATOR				ELECTRICAL DATA			OPERATING WEIGHT	SHIPPING WEIGHT	REMARKS											
		CH-1	TRANE	RTAF	AIR COOLED SCREW	R-513A	30% PROPYLENE GLYCOL	170	105	GPM	MINIMUM GPM	EWT	LWT	WPD	KW	MCA (A)	MOCp (A)	V/PH/HZ	10159	9987	ALL NOTES BELOW									
		NOTES: 1. CHILLER HAS ABILITY TO PRODUCE 28F LWT. 2. CHILLER HAS ABILITY TO OPERATE AT FOLLOWING CONDITIONS IF THE MDU-1 WHEEL FAILS: A. 32.1F/43.8F LWT/EWT, 102 TONS, 225 GPM, 9.1 WPD, 168.2 KW, 335 MCA, 470 MOCp 3. PROVIDE WITH: A. EXTENDED SKID WITH HEAT TRACED PUMPING PACKAGE INCLUDING: a. 2 CHW PUMPS @ 10HP EACH (N+1 CONFIGURATION). EACH PUMP SIZED AT 225 GPM @ 75 FT.WG. TOTAL HEAD. EACH PUMP SHALL BE PROVIDED WITH A VFD BYL&H AIRCO AND INSTALLED BY SKID PROVIDER. b. 840 GALLON BUFFER TANK c. EXPANSION TANK d. GLYCOL TANK FEED SYSTEM e. AIR SEPARATOR B. EVAPORATOR BARREL HEATERS C. VARIABLE SPEED COMPRESSORS D. 65K SCCR 4. SYSTEM IS 5 POINT POWER: A. CHILLER AND PUMPS (ELECTRICAL DATA SCHEDULED. PUMPS ARE 10 HP EACH AND POWERED BY CHILLER POWER. SCHEDULED CHILLER ELECTRICAL DATA IS REPRESENTATIVE OF ADDED REQUIRED PUMP POWER.) B. 120V/1/60 V/PH/HZ, 20A: EVAPORATOR BARREL HEATERS C. 120V/1/60 V/PH/HZ, 20A: TANK/PUMP PACKAGE HEAT TRACE D. 120V/1/60 V/PH/HZ, 15A: UNIT CONVENIENCE OUTLET E. 120V/1/60 V/PH/HZ, 1/2 HP: GLYCOL TANK																												
		A	MECHANICAL DEHUMIDIFICATION UNIT SCHEDULE CONT. 4																											
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