FAN WALL UNIT SCHEDULE

EQUIPMENT TAG	CFM	ESP (IN. H20)	FAN (QTY)	TOTAL FAN POWER (W)	FLUID	EWT (°F)	LWT (°F)	EAT DB (°F)	EAT WB (°F)	LAT DB (°F)	LAT WB (°F)	GROSS SENSIBLE (KW)	NET SENSIBLE (KW)	FLOW RATE	UNIT FLUID PRESSURE DROP (FT H2O)	VOLTAGE	PHASE	FLA	MCA	MOCP (T)	WEIGHT (LBS)	DIMENSIONS	MANUFACTURER	MODEL	NOTES
FW-1-1	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-1-2	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-1-3	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-1-4	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-1-5	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-1-6	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-1-7	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-1-8	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-1-9	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-1-10	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-1-11	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-1-12	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-1-13	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-1-14	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-1-15	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-1-16	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-2-1	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-2-2	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-2-3	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-2-4	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-2-5	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-2-6	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-2-7	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-2-8	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-2-9	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
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FW-2-11	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-2-12	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-2-13	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-2-14	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-2-15	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-2-16	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-3-1	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-3-2	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
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FW-5-1	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
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FW-6-1	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
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FW-6-9	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-6-10	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-6-11	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-6-12	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-6-13	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-6-14	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-6-15	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	
FW-6-16	70850	0.20	10	29.5	25% P. GLYCOL	66	80	97	67	75	58.3	499	475	259.7	25	460	3	60.4	61.8	70	10105	60L X 156W X 162H	TRANE	TCDC-162X156	

NOTES:
1. SEE FAN WALL UNIT SPECIFICATIONS FOR ALL REQUIRED SENSORS AND CONTROL ACCESSORIES.
2. SEE FAN WALL UNIT SPECIFICATIONS FOR ALL ELECTRICAL ACCESSORIES.
3. PROVIDE UNIT WITH FACTORY WIRED AND INSTALLED DISCONNECT. UNIT TO HAVE 65 kA SCCR RATING

THERMAL ENERGY STORAGE TANK SCHEDULE

	FLUID VOLUME							PIPE CONNECTIONS							
Eq Tag	SYSTEM (T)	NOMINAL GALLONS	MIN USABLE GALLONS	FLUID TYPE	TYPE	CONSTRUCTION	DIMENSIONS	RECIRC INLET	RECIRC OUTLET	DRAIN	VENT	WEIGHT (LBS)	MANUFACTURER	MODEL	NOTES
TES-1-7-1	CHILLED WATER	2000	1600	25% P. GLYCOL	HORIZONTAL	CARBON STEEL	81" H X 140" L	6"	6"	2"	2"	20320	TACO	BHS2000F-125N	
TES-1-7-2	CHILLED WATER	2000	1600	25% P. GLYCOL	HORIZONTAL	CARBON STEEL	81" H X 140" L	6"	6"	2"	2"	20320	TACO	BHS2000F-125N	
TES-1-7-3	CHILLED WATER	2000	1600	25% P. GLYCOL	HORIZONTAL	CARBON STEEL	81" H X 140" L	6"	6"	2"	2"	20320	TACO	BHS2000F-125N	
TES-1-7-4	CHILLED WATER	2000	1600	25% P. GLYCOL	HORIZONTAL	CARBON STEEL	81" H X 140" L	6"	6"	2"	2"	20320	TACO	BHS2000F-125N	
TES-1-7-5	CHILLED WATER	2000	1600	25% P. GLYCOL	HORIZONTAL	CARBON STEEL	81" H X 140" L	6"	6"	2"	2"	20320	TACO	BHS2000F-125N	
TES-1-7-6	CHILLED WATER	2000	1600	25% P. GLYCOL	HORIZONTAL	CARBON STEEL	81" H X 140" L	6"	6"	2"	2"	20320	TACO	BHS2000F-125N	
TES-1-7-7	CHILLED WATER	2000	1600	25% P. GLYCOL	HORIZONTAL	CARBON STEEL	81" H X 140" L	6"	6"	2"	2"	20320	TACO	BHS2000F-125N	
TES-1-7-8	CHILLED WATER	2000	1600	25% P. GLYCOL	HORIZONTAL	CARBON STEEL	81" H X 140" L	6"	6"	2"	2"	20320	TACO	BHS2000F-125N	
TES-1-7-9	CHILLED WATER	2000	1600	25% P. GLYCOL	HORIZONTAL	CARBON STEEL	81" H X 140" L	6"	6"	2"	2"	20320	TACO	BHS2000F-125N	
TES-1-7-10	CHILLED WATER	2000	1600	25% P. GLYCOL	HORIZONTAL	CARBON STEEL	81" H X 140" L	6"	6"	2"	2"	20320	TACO	BHS2000F-125N	
TES-1-7-11	CHILLED WATER	2000	1600	25% P. GLYCOL	HORIZONTAL	CARBON STEEL	81" H X 140" L	6"	6"	2"	2"	20320	TACO	BHS2000F-125N	
TES-1-7-12	CHILLED WATER	2000	1600	25% P. GLYCOL	HORIZONTAL	CARBON STEEL	81" H X 140" L	6"	6"	2"	2"	20320	TACO	BHS2000F-125N	
TES-1-7-13	CHILLED WATER	2000	1600	25% P. GLYCOL	HORIZONTAL	CARBON STEEL	81" H X 140" L	6"	6"	2"	2"	20320	TACO	BHS2000F-125N	
TES-1-7-14	CHILLED WATER	2000	1600	25% P. GLYCOL	HORIZONTAL