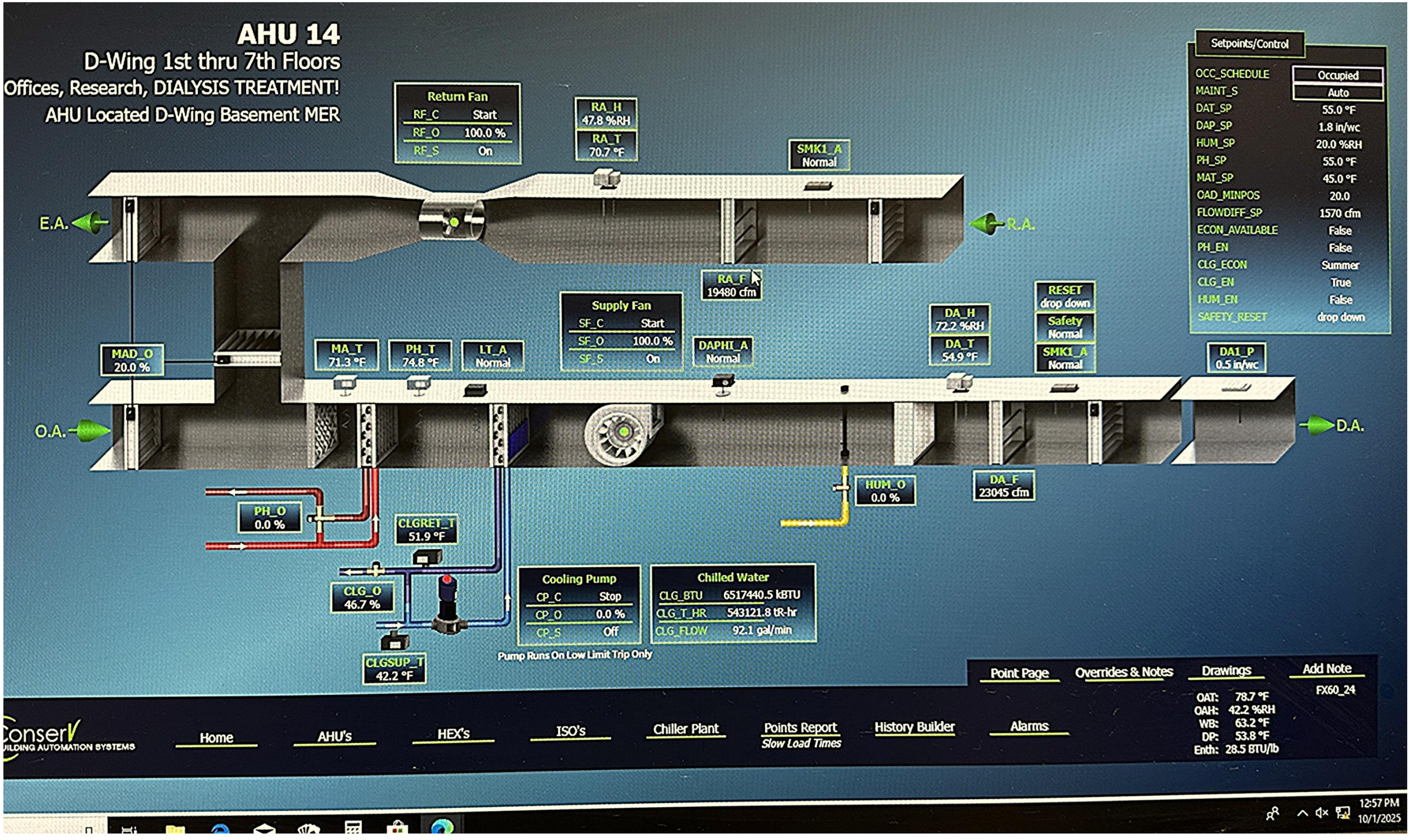
AHU 14
D-Wing 1st thru 7th Floors
Offices, Research, DIALYSIS TREATMENT!
AHU Located D-Wing Basement MER
Return Fan
RF_C Start
RF_O 100.0 %
RF_S On
RA_H 47.8 %RH
RA_T 70.7 °F
SMK1_A Normal
E.A.
R.A.
RA_F 19480 cfm
Supply Fan
SF_C Start
SF_O 100.0 %
SF_S On
DAPHI_A Normal
DA_H 72.2 %RH
DA_T 54.9 °F
RESET drop down
Safety Normal
SMK1_A Normal
DA1_P 0.5 in/wc
MAD_O 20.0 %
MA_T 71.3 °F
PH_T 74.8 °F
LT_A Normal
O.A.
D.A.
HUM_O 0.0 %
DA_F 23045 cfm
PH_O 0.0 %
CLGRET_T 51.9 °F
CLG_O 46.7 %
CLGSUP_T 42.2 °F
Cooling Pump
CP_C Stop
CP_O 0.0 %
CP_S Off
Pump Runs On Low Limit Trip Only
Chilled Water
CLG_BTU 6517440.5 kBTU
CLG_T_HR 543121.8 tR-hr
CLG_FLOW 92.1 gal/min
Setpoints/Control
OCC_SCHEDULE Occupied
MAINT_S Auto
DAT_SP 55.0 °F
DAP_SP 1.8 in/wc
HUM_SP 20.0 %RH
PH_SP 55.0 °F
MAT_SP 45.0 °F
OAD_MINPOS 20.0
FLOWDIFF_SP 1570 cfm
ECON_AVAILABLE False
PH_EN False
CLG_ECON Summer
CLG_EN True
HUM_EN False
SAFETY_RESET drop down
Point Page
Overrides & Notes
Drawings
Add Note
FX60_24
OAT: 78.7 °F
OAH: 42.2 %RH
WB: 63.2 °F
DP: 53.8 °F
Enth: 28.5 BTU/lb
ConserV
BUILDING AUTOMATION SYSTEMS
Home
AHU's
HEX's
ISO's
Chiller Plant
Points Report
Slow Load Times
History Builder
Alarms
12:57 PM
10/1/2025

VA Medical Center

Building Automation System

AHU 14 VAVs

Unit #	Room #	ZN-T	ZN-SP
TU14_03	D-1016	65.9 °F	65.00 °F
TU14_05	D-1015	66.6 °F	70.20 °F
TU14_06	D-1014	65.9 °F	69.59 °F
TU14_07	D-1011	66.9 °F	65.00 °F
TU14_08	D-1017	67.1 °F	65.0 °F
TU14_09	D-1009	66.6 °F	65.0 °F
TU14_10	D-1007	67.8 °F	69.79 °F
TU14_11	D-1008	68.6 °F	65.00 °F
TU14_12	D-1006	67.0 °F	66.60 °F
TU14_13	D-1005	68.0 °F	65.00 °F
TU14_14	D-1004	67.0 °F	73.79 °F
TU14_15	D-1003	67.4 °F	65.00 °F
TU14_16	D-1002	71.1 °F	75.00 °F
TU14_17	D-1001	67.8 °F	65.00 °F
TU14_18	D-1029	69.0 °F	65.00 °F
TU14_38	D-2009	69.5 °F	70.99 °F
TU14_40	D-2008	63.8 °F	69.79 °F
TU14_41	CORRIDOR	72.0 °F	0.0 °F
TU14_42	D-2028	76.0 °F	0.0 °F
TU14_43	D-2010	68.5 °F	0.0 °F
TU14_44	Corr C2-40	67.1 °F	71.19 °F
TU14_46	orr Outside Rm 200	65.15 °F	72.39 °F
TU14_47	orr Outside Rm 200	65.2 °F	72.39 °F
TU14_48	D-2007	0.0 °F	0.0 °F
TU14_49	D-2007	0.0 °F	0.0 °F
TU14_50	D-2006	0.0 °F	0.0 °F
TU14_51	D-2006	0.0 °F	0.0 °F
TU14_52	D-2005	65.7 °F	70.8 °F
TU14_53	D-2004	68.4 °F	72.2 °F
TU14_54	D-2003	64.1 °F	74.6 °F

Unit #	Room #	ZN-T	ZN-SP
TU14_55	D-2003	64.1 °F	74.6 °F
TU14_56	D-2001	66.4 °F	69.0 °F
TU14_57	D-2002	72.1 °F	68.0 °F
TU14_58	D-2001	66.4 °F	69.0 °F
TU14_61	D-2012	0.0 °F	0.0 °F
TU14_61A	D-2012	0.0 °F	0.0 °F
TU14_77	D-3009	68.1 °F	67.59 °F
TU14_78	Corr	71.9 °F	70.98 °F
TU14_79	D-3008	0.00 °F	0.00 °F
TU14_80	D-3008	0.0 °F	0.00 °F
TU14_81	D-3007	0.0 °F	0.00 °F
TU14_82	D-3007	0.00 °F	0.00 °F
TU14_83	D-3003	0.0 °F	0.00 °F
TU14_84	D-3003	0.00 °F	0.00 °F
TU14_85	D-3005	0.00 °F	0.00 °F
TU14_86	D-3005	0.0 °F	0.00 °F
TU14_87	D-3004	69.4 °F	68.99 °F
TU14_88	D-3004	69.43 °F	68.99 °F
TU14_89	Corr C3-15	71.92 °F	70.98 °F
TU14_90	D-3015	67.8 °F	66.40 °F
TU14_91	D-3026	63.7 °F	65.00 °F
TU14_92	D-3016	0.00 °F	0.00 °F
TU14_93	D-3016	0.0 °F	0.00 °F
TU14_95	D-3003	75.2 °F	65.78 °F
TU14_96	Corr	70.0 °F	66.99 °F
TU14_97	D-3002	69.6 °F	69.79 °F
TU14_98	D-3001	69.4 °F	0.0 °F
TU14_99	Corr Outside D-300	68.3 °F	0.0 °F
TU14_112	D-4011	69.3 °F	68.0 °F
TU14_115	D-4006	71.5 °F	72.0 °F

Unit #	Room #	ZN-T	ZN-SP
TU14_116	D-4005	70.4 °F	73.2 °F
TU14_117	D-4005	70.9 °F	72.0 °F
TU14_118	D-4003	69.3 °F	69.6 °F
TU14_119	D-4002	68.5 °F	70.0 °F
TU14_120	D-4001	69.4 °F	71.0 °F
TU14_140	D-5011	66.8 °F	70.79 °F
TU14_144A	D-5014A	66.8 °F	73.79 °F
TU14_145	D-5004	68.4 °F	72.00 °F
TU14_147	D-5003	67.7 °F	69.20 °F
TU14_148	D-5002	70.2 °F	73.77 °F
TU14_150	D-5016A	65.4 °F	71.2 °F
TU14_151	D-5016	64.9 °F	70.0 °F
TU14_153	D-5015	64.2 °F	70.0 °F
TU14_154	D-5018	67.6 °F	71.39 °F
TU14_154A	D-5018	66.6 °F	75.00 °F
TU14_155	D-5020	69.4 °F	72.39 °F
TU14_168	D-6013	65.2 °F	74.00 °F
TU14_169	D-6014	64.7 °F	70.00 °F
TU14_170	D-6009	69.0 °F	72.39 °F
TU14_171	D-6008	68.3 °F	75.00 °F
TU14_172	D-6005	68.2 °F	73.17 °F
TU14_173	D-6004	65.59 °F	65.18 °F
TU14_174	D-6004	65.6 °F	65.00 °F
TU14_175	D-6004	65.0 °F	70.20 °F
TU14_176	D-6004	64.7 °F	75.00 °F
TU14_177	D-6003	65.9 °F	67.76 °F
TU14_182	D-6018	64.8 °F	74.60 °F
TU14_183	CORR	67.0 °F	65.00 °F
TU14_184	D-6017	63.1 °F	74.40 °F

Unit #	Room #	ZN-T	ZN-SP
TU14_188	D-6012	63.9 °F	73.19 °F
TU14_203	D-6010	67.4 °F	68.58 °F
TU14_213	WATER	73.1 °F	65.00 °F
TU14_214	DIAL	69.9 °F	69.40 °F
TU14_215	DIAL	70.7 °F	70.59 °F
TU14_216	DIAL	70.1 °F	69.00 °F
TU14_217	MED.PREP	68.5 °F	75.00 °F
TU14_218	TRAINING	73.3 °F	67.60 °F
TU14_219	PASS	71.8 °F	71.79 °F
TU14_220	NURSE	68.8 °F	68.98 °F
TU14_221	OFFICE	68.84 °F	69.18 °F
TU14_222	TREAT	68.5 °F	65.00 °F
TU14_223	UTIL.	67.8 °F	68.19 °F
TU14_224	NURSE	71.0 °F	69.60 °F
TU14_225	Iso Rm.	71.1 °F	68.40 °F
TU14_226	UTIL.	67.3 °F	65.99 °F
TU14_227	D-7024	70.5 °F	69.40 °F
TU14_228	D-7023	66.3 °F	65.00 °F
TU14_229	STAIR	0.0 °F	0.00 °F

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