RE. Shaw Middle School

AIR handler's

Boy + Girls Locker Room (1) each

Gym (2) ceiling units

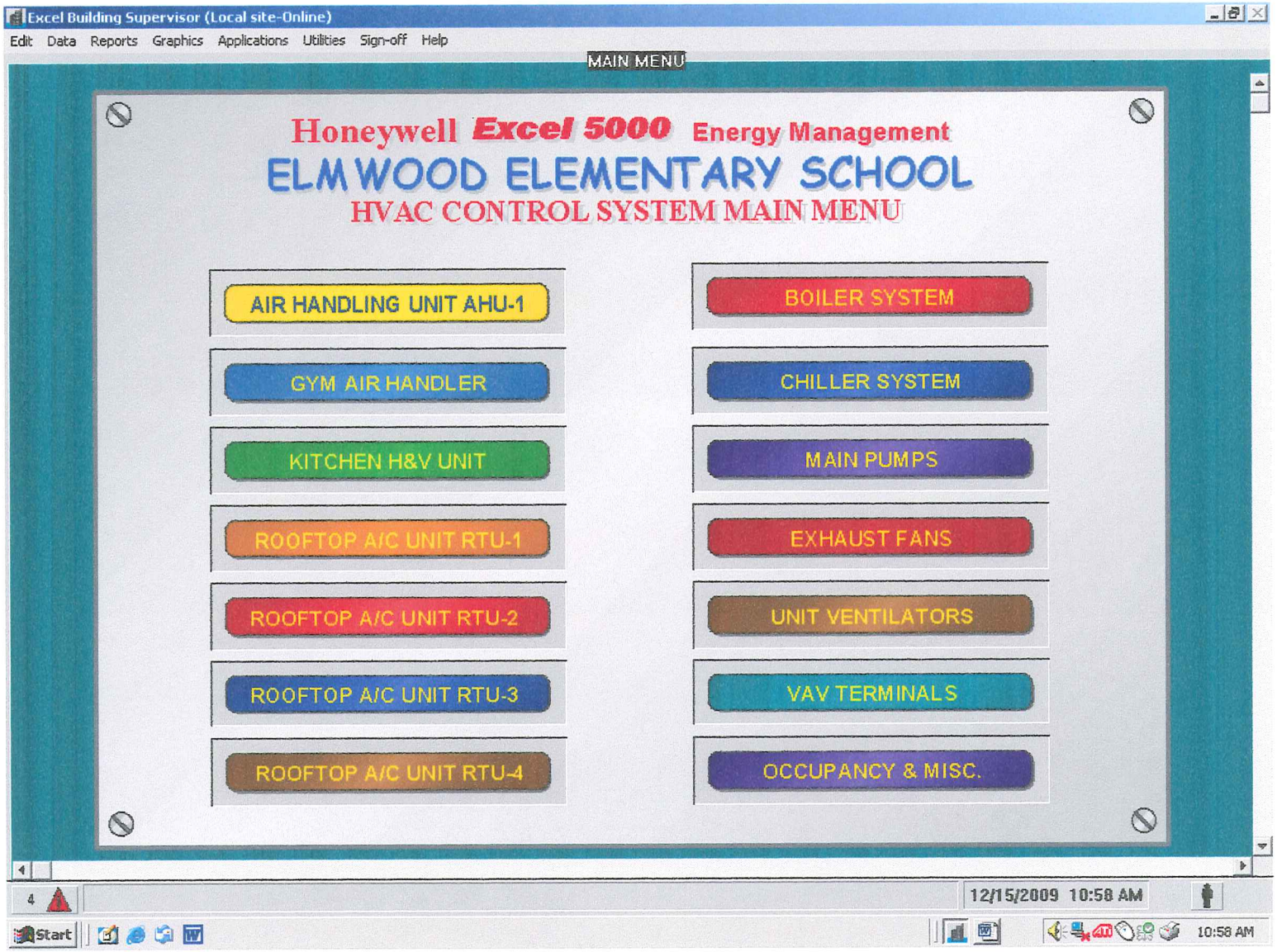
CAFE (1) ceiling unit

Libary (1) ceiling unit

MAIN offices (1) ceiling unit w/AC

Class Rm UV (31)

Elmwood St. School



Excel Building Supervisor (Local site-Online)

Edit Data Reports Graphics Applications Utilities Sign-off Help

MAIN MENU

UNIT VENTILATOR MENU

UNIT VENTILATORS

A201	B116	B201	B219
A202	B117	B203	B220
B102	B118	B204	B221
B104	B119	B208	B222
B105	B120	B209	B223
B107	B121	B211	B224
B108	B122	B215	B225
B110	B124	B216	B226
B114	B125	B217	
B115	B126	B218	

4

12/15/2009 10:57 AM

Start

10:57 AM

Excel Building Supervisor (Local site-Online)

Edit Data Reports Graphics Applications Utilities Sign-off Help

MAIN MENU

VAV MENU

VAV TERMINALS

FVAV01	VAV01	VAV09	VAV17
FVAV02	VAV02	VAV10	VAV18
FVAV03	VAV03	VAV11	VAV19
FVAV04	VAV04	VAV12	VAV20
FVAV05	VAV05	VAV13	VAV21
FVAV06	VAV06	VAV14	VAV22
FVAV07	VAV07	VAV15	VAV23
FVAV08	VAV08	VAV16	

4

12/15/2009 10:58 AM

Start

10:58 AM

Millbury JR./SR. High School

MAIN MENU

1 Boiler System
2 Chiller System
3 Unit Ventilator Menu
4 Cabinet Heaters
5 Bldg A, B, C Finned tube
6 Bldg D, E Finned tube

Bldg A Systems

7 RTU-1(Media Ctr/Lib)
8 RTU-2 (Media Ctr/Lib)
9 RTU-3 (Sudio A142)
10 RTU-4 (Comp Lab A215)
11 RTU-5/ERU-1 (Dining A121)
12 AHU-1 (Bldg A Corr)
13 Bldg A Exh Fans
42 FV-1 (LIBRARY)

Bldg B Systems

14 MAU-1 (Kitchen)
15 MAU-2 (Kitchen Hood)
16 RTU-6/ERU-2 (Dining B129)
17 RTU-7 (Bldg B Offices)
18 Bldg B Exh Fans

Bldg E Systems

35 AHU-4 (Bldg E Corr)
36 E104 (Comp Lab 104)
37 SFC-7 (Admin E127)
38 SFC-8 (Corr E234)
39 Bldg E Exh Fans

Bldg C Systems

19 SFC-1 (Band/Chorus)
20 SFC-2 (Band Storage)
21 SFC-3 (Corr C123,C125)
22 SFC-4 (Room C127)
23 SFC-5 (Room C115)
24 SFC-6 (Room C128)
25 Bldg C Exh Fans

Bldg D Systems

26 AHU-2/ERU-3 (Aud)
27 AHU-3A (Gym)
28 AHU-3B (Gym)
29 MAU-3 (Locker Rm)
30 MAU-4 (Team Lockers)
31 MAU-5 (Girls Lockers)
32 D115 (Weight RTU-8)
33 RTU-9 (Bldg D Offices)
34 Bldg D Exh Fans

UNIT VENTS

[70] TO MAIN MENU

A WING

[1] A103
[2] A106
[3] A110
[4] A113
[5] A114
[6] A115
[7] A143
[8] A145
[9] A201
[10] A203
[11] A205
[12] A207
[13] A208
[14] A209
[15] A211

B WING

[16] B110
[17] B112
[18] B113
[19] B131
[20] B133
[21] B137
[22] B201
[23] B202
[24] B205
[25] B206
[26] B207
[27] B209
[28] B220
[29] B222
[30] B224

C WING

[31] C120
[32] C124
[33] C132
[34] C135

D WING

[35] D108
[36] D110
[37] D115
[38] D200

E WING

[39] E103
[40] E104
[41] E105
[42] E110
[43] E114
[44] E130
[45] E133
[46] E135
[47] E136
[48] E138
[49] E204
[50] E205
[51] E206
[52] E210
[53] E211
[54] E212
[55] E213
[56] E223
[57] E224
[58] E227
[59] E228
[60] E229
[61] E233

BUILDING D & E FINNED TUBE

OA TEMP [91 °

HW TEMP [92 °

BLDG	ROOM #	SPACE TEMP	OCC SPT	UNOCC SPT	VALVE OUTPUT	
D	D112	[6 °	[7 °	[8 °	[9	% CLOSED
D	D113	[11 °	[12 °	[13 °	[14	% CLOSED
D	D114	[16 °	[17 °	[18 °	[19	% CLOSED
D	D201	[21 °	[22 °	[23 °	[24	% CLOSED
E	E108	[26 °	[27 °	[28 °	[29	
E	E109	[31 °	[32 °	[33 °	[34	
E	E117	[36 °	[37 °	[38 °	[39	
E	E118	[41 °	[42 °	[43 °	[44	
E	E137	[46 °	[47	[48 °	[49	
E	E208	[51 °	[52 °	[53 °	[54	
E	E209	[56 °	[57 °	[58 °	[59	
E	E218	[60 °	[61 °	[62 °	[63	
E	E219	[64 °	[65 °	[66 °	[67	
E	E226	[68 °	[69 °	[70 °	[71	
E	E230	[72 °	[73	[74 °	[75	
E	E231	[76 °	[77 °	[78 °	[79	
E	E232	[80 °	[81 °	[82 °	[83	

D WING SCHED [93

E WING SCHED [94

[96 TO MAIN MENU

BUILDINGS A, B & C FINNED TUBE

OA TEMP [91 °

HW TEMP [92 °

BLDG	ROOM #	SPACE TEMP	OCC SPT	UNOCC SPT	VALVE OUTPUT	
A	A100	[6 °	[7 °	[8 °	[9	% CLOSED
A	A132	[11 °	[12 °	[13 °	[14	
A	A133	[16 °	[17 °	[18 °	[19	% CLOSED
A	A218	[21 °	[22 °	[23 °	[24	
A	A219	[26 °	[27 °	[28 °	[29	
B	B106	[31 °	[32 °	[33 °	[34	
B	B108	[36 °	[37 °	[38 °	[39	
B	B120	[41 °	[42 °	[43 °	[44	
B	B125	[46 °	[47	[48 °	[49	
B	B126	[51 °	[52 °	[53 °	[54	
B	B200	[56 °	[57 °	[58 °	[59	
B	B213	[60 °	[61 °	[62 °	[63	
B	B216	[64 °	[65 °	[66 °	[67	
B	B218	[68 °	[69 °	[70 °	[71	
C	C121	[72 °	[73	[74 °	[75	

A WING SCHED [93

B WING SCHED [94

C WING SCHED [95

[96 TO MAIN MENU

BUILDING UNIT HEATERS

BLDG	ROOM #	SPACE TEMP	OCC SPT	UNOCC SPT	HEAT OUTPUT
A	A101	[6 o	[7 o	[8 o	[9
A	A116	[11 o	[12 o	[13 o	[14
A	A118	[16 o	[17 o	[18 o	[19
A	A125	[21 o	[22		[24
A	A137	[26 o	[27 o	[28 o	[29
C	C122	[31 o	[32 o	[33 o	[34
C	C123	[36 o	[37 o	[38 o	[39
D	D116	[46 o	[47	[48 o	[49
D	D133	[56 o	[57	[58	[59
E	E101	[64 o	[65 o	[66 o	[67
E	E107	[68 o	[69 o	[70 o	[71
E	E111	[72 o	[73	[74 o	[75
E	E121	[76 o	[77 o	[78 o	[79
E	E132	[80 o	[81 o	[82 o	[83

OA TEMP [91 o

HW TEMP [92 o

SCHEDULE [93

NOTE: 100% ON HEAT OUTPUT = UH IS IN THE OFF MODE, 0% = UH ON MODE

[96 TO MAIN MENU