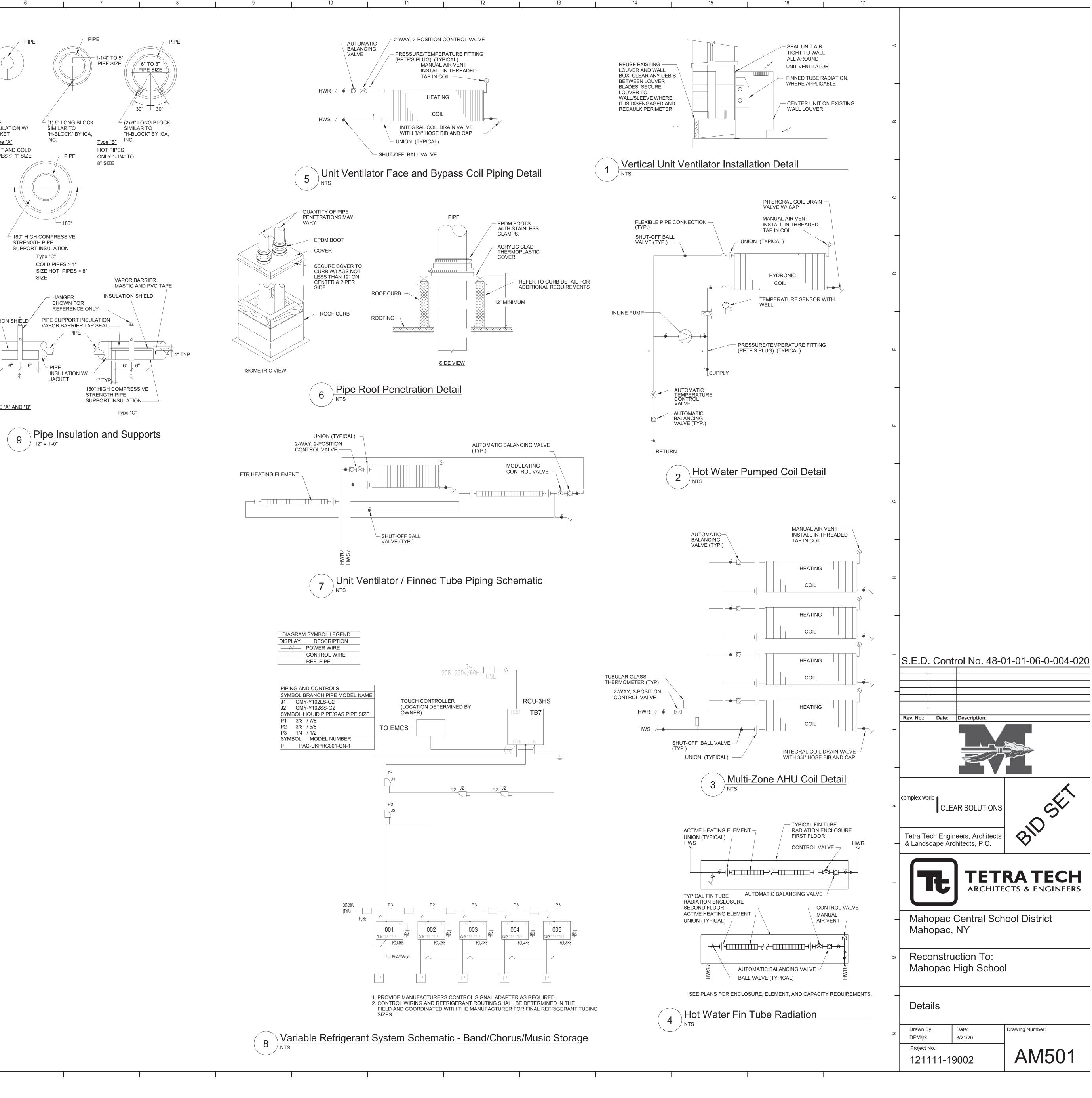


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A		UNIT TAG SERVES FTR-A SEE PLAN		TYPE LENG		HEIGHT (IN) 14	DEPTH (IN) 4	FIN SIZE (IN) 3 1/4 X 3 1/4	FINS/FT 40	TIERS AV
		NOTES: 1. COLOR SELECTION 2. LEGEND: W/W - W/	N BY ARCHITECT. ALL TO WALL, W/U - W/							
		2. LIGLIND. W/W - W/								
			R	EPLACEM	ENT /	AHU CC	OLING	COIL SCH	IEDULE	
В	EQUIPMENT TAG	LOCATION	MANUFACTURER	AIRFLOW MODEL (CFM)	POWS		OIL W (IN.) CIR	CUITS EDB(F)	DX COIL DATA EWB(F) LDB(
	CC-1HS CC-2HS	ADMIN. AHU	YORK	BDX 12000 CDX 4500	4	45 30.25	78 48	2 80.0 2 83.0	67.0 59.0 69.0 56.7	3 56.5
_	NOTE: 1. 2.	S: SPLIT COIL CONTRACTOR SHALL VERII	FY COIL SIZES IN FIELD	D AND CONFIRM WI	ΓΗ MANUF	ACTURER PRI	OR TO RELEAS	E.		
	EQUIP			FLOWRATE	WPD (FT	MAX. OP.	SCHEDU	SUCTION	DISCHA	RGE
C	NO.	LOCATION TYP CHEM. 204 CLG. Wet Rotor (GPM)	HD) 11	TEMP (°F) 203 °F	MIN. EFF. % 37.10%	CONNECTION 3/4"	(IN) CONNECTI 3/4"	ON (IN) VOLT
	1. PR	OVIDE UNIT MANUFACTURER	'S COMBINATION STAI	RTER.						
_									VAV SC	HEDULE
							Mark VAV-1	ROOM NAME 219A		MIN AIRFLOW (C 165
D							VAV-2 VAV-3 VAV-4	223S4 223S4 223S3	4 8 6	25 105 60
							VAV-5 VAV-6 VAV-7	223S3 223 223-4	4 12 8	25 240 105
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						NOTE 1.	VAV-10 S: DESIGN BAS	223-4	8	105
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CHEDUL	E			
FINS/FT	TIERS	AWT (DEG F)	BTU/LF	NOTES
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NO. LOCATIO	THH240G	SERVES UPPER AUDITORIUM	TOTAL AIRFLOW				500			COOLING	TOTAL				1	
	11112100	UPPER AUDITORIUM	7100	(CFM) 1000 1000	ESP (IN. WG .26 .26	.) TSP (IN. W .38 .38	EDB (DEG.) 76 °F 76 °F	66 °F	LDB LWB (DEG.) (DEG 59 °F 57 °F 59 °F 57 °F	.) (MBH) = 201.4	258.3	11.0 96	ICA MOP 6.0 125 6.0 125	VOLTS 208 208	PHASE 3 3	NOTES 1
	ANUFACTURER'S CC	DMBINATION STARTER.		1000	.20			001		201.4	200.0		0.0 120	200		
						AIF	R HAND		INIT (AH	U) SCHE	DULE SUPPLY FAN	1		ELECTRIC		
		Mark AHU-1 AHU-2	LOCATION 24 113	SERVES 24,25,26,27 111,113,1	,28 AHU-I-	10DEL 03-H-MZ-TB 03-H-MZ-TB	ZONES 2 3	AIRFLOW (CFM) 2900 3360	OA (CFM) 1580 1715	ESP (IN. WG.) 0.6 0.6	TSP (IN. WG.) 1.65 1.65		MCA VOLTA 5 200 5 200	AGE HERTZ 8 60		NOTES
		AHU-3 AHU-4 AHU-5	182/183 189/190 166/167	180,182,183 132,133,189 165,166,167	,190 AHU-I- ,171 AHU-I-	03-H-MZ-TB 03-H-MZ-TB 03-H-MZ-TB	4 4 4	3340 3340 3340	1750 1750 1740	0.6 0.6 0.6	1.65 1.65 1.65	4 4 4	5 200 5 200 5 200 5 200	8 60 8 60	3 3 3	
		AHU-6 AHU-7 AHU-8 AHU-9	186/187 176 211/213 272/273	185,186,187 105,106,175 209,211,213 271,272,273	,176 AHU-I- ,215 AHU-I-	03-H-MZ-TB 03-H-MZ-TB 03-H-MZ-TB 03-H-MZ-TB	4 3 4 4	3340 3140 3340 3340	1740 1585 1720 1725	0.6 0.6 0.6 0.6	1.65 1.65 1.65 1.65	4 4 4 4	5 200 5 200 5 200 5 200 5 200	8 60 8 60	3 3 3 3 3	
		AHU-10 AHU-11 AHU-12	212/213 210/212 226/228 239	208,210,212 208,210,212 224,226,228 235,239,24	,214 AHU-I- ,230 AHU-I-	03-H-MZ-TB 03-H-MZ-TB 03-H-MZ-TB	4 4 4 3	3340 3340 3340 3100	1720 1740 1485	0.6 0.6 0.6	1.65 1.65 1.65	4 4 4 4	5 200 5 200 5 200 5 200 5 200	8 60 8 60	3 3 3 3	
			238 SIGN BASIS: AN OVIDE MANUFA	234,236,238 INEX AIR. ACTURERS COM	,	03-H-MZ-TB	3	2960	1630	0.6	1.65	4	5 208	8 60	3	
			HEATING					IL SCH			COIL	2		COIL 4		
	DWG LABEL AHU-1	AIRFLOW (CFM) EAT (°F) 2900 29	LAT (°F) 95	EWT (F) I 180	LWT (F) (160	RFLOW CA (CFM) (1000	APACITY (MBH) G 71 7	AIRFL0 PM (CFN 7.1 1900	DW CAPACIT (MBH) 135	GPM (13.5	RFLOW CAPA CFM) (MI	ACITY 3H) GPN 	AIRFLOW (CFM)		Y GPM -	NOTES
	AHU-2 AHU-3 AHU-4 AHU-5	3360 34 3340 34 3340 34 3340 34 3340 34	95 95 95 95	180 180 180 180	160 160	1480 910 910 910	60 60	9.8 940 6 760 6 760 6 760 6 760	50 50	5	760 5 760 5 760 5	2 6.2 0 5 0 5 0 5	- 910 910 910	- 60 60 60	- 6 6 6	
	AHU-6 AHU-7 AHU-8	3340 34 3140 37 3340 34	95 95 95	180 180 180	160 160 160	910 1120 910	60 70 60	6 760 7 900 6 760	50 57 50	5 5.7 5	760 5 1120 7 760 5	0 5 0 7 0 5	910 - 910	60 - 60	6 - 6	
	AHU-9 AHU-10 AHU-11 AHU-12	3340 34 3340 34 3340 34 3340 34 3100 31	95 95 95 95 95	180 180 180 180	160 160	910 910 910 1400	60 60	6 760 6 760 6 760 0.7 680	50 50	5 5	760 5 760 5 760 5	0 5 0 5 0 5 4 7.4	910 910 910 -	60 60 60	6 6 6 -	
	AHU-12 AHU-13	2960 32	95	180	160	1060	72 7	7.2 800	55		1150 7	8 7.8	-	-	-	
		MAF		ACTUR R MODE	L LOCAT	ION OA (C	SUPPLY F FM) ESP (IN	AN . WG.) HP	EXHA	AUST FAN SP (IN. WG.) H	P VOLTAGE	PHASE H	ELECTRICAL IERTZ FL			NOTES
		DOAS NOTES 1.	:	/AIRE DN-3				5	2075	1 5	230	3	60 8.6-	7.2 19.4	25	
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		Mark DOAS-1HS	AIRFLOW (C 2000	FM) EBD (° 95	,	EX	THAUST DB (°F) El 75	SUPPLY DB (°F) LDE	RFORMANCE EXHAUS 6 (°F) EDB (°F) 3.1	ST	LWB (F) (DB (F) (N	PACITY	. <u>OW (GPM)</u> 7.1	NOTES
				FAN CC						I	1	I	I	1		`
MANUFA				HE	ATING DATA	TOTAL C		(SENS. CAPACI							DUAGE	
ON R OM MITSU OM MITSU RAGE MITSU	BISHI PLFY-P18N BISHI PLFY24NI	NBMU-ER2 CLG. CAS BMU-ER2 CLG. CAS	SETTE SETTE	I (HIGH) LAT (° 636 86.7 777 88.4 328 84.6	⁷ 11.4 15.5	1	BH) 8.0 4.0 3.0	(MBH) 13.7 17.2 6.2	EDB (°F) 80.0 80.0 80.0	67.0 67.0	B (°F) LWB (59.6 56.0 59.1 55.6 62.1 56.9	0.64	VOLTAGE 208/230 208/230 208/230	HERTZ 60 60 60	PHASE 1 1 1 1	NOTES 1,2 1,2 1,2 1,2
DOM MITSU DOM MITSU	BISHI PLFY-P12N	NBMU-ER2 CLG. CAS	SETTE	494 84.6 494 84.6 494 84.6	5 7.7	1	2.0	9.5 9.5	80.0 80.0	67.0	61.9 56.9 61.9 56.9 51.9 56.9	0.64	208/230 208/230	60 60	1	1,2 1,2
ACTURER'S COMBII M SCHEMATIC FOR		SING SIZES AND MANUF	ACTURERS REC		PING ARRANO											
	Mark	MANUFACTURER	MODEL	Serves		FLOW	FAN (F) SCHE		FAN DATA	PM BHP	HP		LECTRICAL GE PHA	ASE	NOTES
	EF-1HS EF-2HS EF-3HS	LOREN COOK LOREN COOK LOREN COOK	195SQN-B 45CA4SWSI 70C17DEC	AHU-1 ROOMS 35- S101	-39 3	2900 3500 50	7.6 5 3.3	0.25 0.5 0.25	BELT BELT BELT DIREC	T 711 T 1553 CT 1267	0.355 0.332 0.013	1/2 3/4 1/6	208 208 120	3 3 1	3 3 1	1,2,3 1,2,3 1
	EF-4HS EF-5HS EF-6HS EF-7HS	LOREN COOK LOREN COOK LOREN COOK	245ACEB 245ACEB 245ACEB 245ACEB	AHU-2 AHU-8 AHU-3 AHU-9	3	3360 3340 3340	5.7 5.7 5.7 5.7	0.33 0.33 0.33 0.33	BELT BELT BELT BELT	r 490 r 490	0.406	1/2 1/2	208 208	3 3 3 3	3	1,2,3 1,2,3 1,2,3 1,2,3
	EF-7HS EF-8HS EF-9HS EF-10HS	LOREN COOK LOREN COOK LOREN COOK LOREN COOK	245ACEB 245ACEB 245ACEB 245ACEB	AHU-9 AHU-6 AHU-12 AHU-4	3	3340 3340 3100 3340	5.7 5.7 5.2 5.7	0.33 0.33 0.33 0.33	BELT BELT BELT BELT	490 475	0.405 0.405 0.367 0.405	1/2 1/2	208 208	3 3 3 3 3	3	1,2,3 1,2,3 1,2,3 1,2,3
	EF-11HS EF-12HS EF-13HS	LOREN COOK LOREN COOK LOREN COOK	245ACEB 245ACEB 245ACEB	AHU-10 AHU-5 AHU-11	3 3 3	3340 3340 3340	5.7 5.7 5.7	0.33 0.33 0.33	BELT BELT BELT	490 490 490 490 490	0.405 0.405 0.405	1/2 1/2 1/2	208 208 208	3 3 3	3 3 3	1,2,3 1,2,3 1,2,3
	EF-14HS EF-15HS EF-16HS EF-17HS		245ACEB 245ACEB RUD-101R17D RUD-101R17D	AHU-7 AHU-13 CHEM HOOD CHEM HOOD	235	8140 2960 870 870	5.3 5.0 11.4 11.4	0.33 0.33 0.23 0.23	BELT BELT DIREC DIREC	T 468 CT 1725	0.374 0.349 .147 0.147	1/2 1/6	208 120	3 3 1 1		1,2,3 1,2,3 1,2 1,2 1,2
	EF-18HS NOTES: 1. PRO	LOREN COOK	330 ACEB	ROOMS 242	244 5	5300	7.7	0.23	BELT		0.91	1	208	3		1,2,3
	2. PRO	VIDE WITH MANUFACTU VIDE WITH VARAIBLE SF	RERS STANDA		SULATED RO	OF CURB										
		MANUFACTUR		L	JNIT VE		ror (U	V) SCH	EDULE DATA			HW COIL		ELECTRICA		
UV-2	LOCATION CLASSROOM 035 CLASSROOM 039	ER N TRANE VU TRANE VU	/ODEL JVE1250 JVE1000	SA CFM 1250 1000	MIN. OA 585 420	NO. ROWS	EAT 39.0 40.8	LA 97. 93.	T HEATIN 3 7	NG CAPACITY (MI 74.1 56.2	4.9 3.8	WPD 1	(FT HD) MC 1.1 9. 5.7 4.	CA V/PH 0 115/1 5 115/1	MOP 15 15	NOTES 1,2,3,4 1,2,3,4
UV-4 UV-5	CLASSROOM 038 CLASSROOM 207 CLASSROOM 205 CLASSROOM 217	TRANE VU	JVE1250 JVE1000 JVE1000 JVE1000	1250 1000 1000 1000	550 315 380 430	1 1 1 1	40.7 44.7 44.7 39.8	98. 96. 93. 96.	1	73.2 54.6 54.6 56.6	4.9 3.6 3.6 3.8	Ę	0.8 9. 5.5 4. 5.5 4. 5.5 4. 5.8 4.	5 115/1 5 115/1	15 15 15 15	1,2,3,4 1,2,3,4 1,2,3,4 1,2,3,4
UV-7 UV-8 UV-9	CLASSROOM 204 CLASSROOM 206 CLASSROOM 216	TRANEVITRANEVITRANEVI	JVE1000 JVE1000 JVE1000	1000 1000 1000	375 320 430	1 1 1 1	44.7 44.7 39.8	96. 93. 93.	1 1 1	54.6 54.6 56.6	3.8 3.6 3.6 3.8		5.54.5.54.5.89.	5 115/1 5 115/1 0 115/1	15 15 15	1,2,3,4 1,2,3,4 1,2,3,4
UV-10 UV-11	CLASSROOM 243 CLASSROOM 244 CLASSROOM 242	TRANE VU	JVE1500 JVE1500 JVE1500	1500 1500 1500	655 545 660	1 1 1	39.4 44.0 39.3	102 105 102	8 3	96.7 93.5 96.7	6.4 6.2 6.5	1	9.7 9. 8.7 9. 9.8 9.	0 115/1 0 115/1	15 15 15	1,2,3,4 1,2,3,4 1,2,3,4 1,2,3,4
PROVIDE MEF HEATING DAT	RV13 FILTER	S DISCONNECT SWITCH EG. F. E.W.T., 150 DEG. F CT.														
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| DRIUM
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 | 9 °F 57 °F
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U-I-03-H-MZ-TB | ZONES
2
3 | (CFM)
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 | 1580
1715 | ESP (IN. WG.)
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0.6 | TSP (IN. WC
1.65
1.65
 | 4 | 5
5 | VOLTAG
208
208 | 60
60 | 3
 | E NOTES |
| AHU-3
AHU-4
AHU-5 | 182/
189/
166/
 | /190 132,13
/167 165,16

 | 3,189,190 AH
6,167,171 AH
 | U-I-03-H-MZ-TB
U-I-03-H-MZ-TB
U-I-03-H-MZ-TB | 4
4
4 | 3340
3340
3340
 | 1750
1750
1740 | 0.6
0.6
0.6 | 1.65
1.65
1.65
 | 4
4
4 | 5
5
5 | 208
208
208 | 60
60
60 | 3
3
3
 | |
| AHU-6
AHU-7
AHU-8 | 186/
17
211/
 | 76 105,10
/213 209,21

 | 6,175,176 AH
1,213,215 AH
 | U-I-03-H-MZ-TB
U-I-03-H-MZ-TB
U-I-03-H-MZ-TB | 4
3
4 | 3340
3140
3340
 | 1740
1585
1720 | 0.6
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 | 4 | 5
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5 | 208
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208 | 60
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60 | 3
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| AHU-9
AHU-10
AHU-11 | 272/
210/
226/
 | /212 208,21
/228 224,22

 | 0,212,214 AH
6,228,230 AH
 | U-I-03-H-MZ-TB
U-I-03-H-MZ-TB
U-I-03-H-MZ-TB | 4
4
4 | 3340
3340
3340
 | 1725
1720
1740 | 0.6
0.6
0.6 | 1.65
1.65
1.65
 | 4 | 5
5
5 | 208
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208 | 60
60
60 | 3
3
3
 | |
| HU-12
HU-13
FES: | 23
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 | U-I-03-H-MZ-TB
U-I-03-H-MZ-TB | 3 | 3100
2960
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1630 | 0.6 | 1.65
1.65
 | 4 | 5 | 208
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 | 180

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 | (CFM)
1000 | 71 7 | AIRFLOW
PM (CFM)
(.1 1900
 | (MBH)
135 | GPM
13.5 | (CFM)
-
 | APACITY
(MBH)
- | GPM
- | AIRFLOW
(CFM)
- | CAPACITY
(MBH)
- | GPM
 | NOTES |
| 34
34
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910 | 60 (
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 | | LDB (F) | LWB (F) 52.1
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(MBH)
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104 | H) FLO | OW (GPM)
 | NOTES |
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 | 95
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 | B (°F) | | ELECTRI | | 7.1
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SSETTE
 | FAN CFM (HIGH) I 636 777 328

 | COIL UI HEATING DA AT (°F) CAP. 86.7 1 88.4 1 84.6 5
 | NIT (FCU
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59.1 5
62.1 5
 | 6.0
5.6
6.9 | MCA
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0.64
0.25 | ELECTRI
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208/230 | CAL
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| RANG
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CFM (HIGH) 1
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 | COIL UI HEATING DA AT (°F) CAP. 86.7 1 88.4 1 84.6 5
 | NIT (FCU
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 | OLING DATA
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 | FAN CFM (HIGH) I 636 777 328 494

 | COIL UI HEATING DA AT (°F) CAP. 86.7 1 88.4 1 84.6 5 84.6 7
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 | COIL UI HEATING DA AT (°F) CAP. 86.7 1 88.4 1 84.6 7 84.6 7 84.6 7 ED PIPING ARF
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 | OLING DATA
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FAN DATA | DB (°F) LWI
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59.1 5
62.1 5
61.9 5
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6.9 | MCA
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 | COIL UI HEATING DA AT (°F) CAP. 86.7 1 88.4 1 84.6 7 84.6 7 ED PIPING ARF IU-1 IS 35-39
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 | OLING DATA
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7.1
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711
1553 | DB (°F) LWI
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59.1 5
62.1 5
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 | COIL UI HEATING DA AT (°F) CAP. 86.7 1 88.4 1 84.6 7 85 7 85 7 80 101 101 102 102
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MOTOR I
711 | DB (°F) LWI
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62.1 5
61.9 5
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61.9 5
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IEDULE INS/FT TIERS AWT (DEG F) BTU/LF NOTES 40 1 170 675.0 1,2	ROOFTOP UNIT (RTU) SCHEDULE AIR QUANTITY COOLING DATA COOLING TOTAL ELECTRICAL
	EQUIP NO. LOCATION MODEL TOTAL SERVES OUTDOOR AIR (CFM) END (CFM) EDB (DEG.) EDB (DEG.) LUB (DEG.) LUB (DEG.) CAPACITY (MBH) EER MCA MOP VOLTS PHASE NOTES RTU-1HS ROOF THH240G UPPER AUDITORIUM 7100 1000 .26 .38 76 °F 66 °F 59 °F 57 °F 201.4 258.3 11.0 96.0 125 208 3 1
	RTU-2HS ROOF THH240G UPPER AUDITORIUM 7100 1000 .26 .38 76 °F 66 °F 59 °F 201.4 258.3 11.0 96.0 125 208 3 1 NOTES: 1. PROVIDE UNIT MANUFACTURER'S COMBINATION STARTER.
EDULE DX COIL DATA DX COIL DATA	AIR HANDLING UNIT (AHU) SCHEDULE
BROOL BRITBROOL BRITBROOL BRITTOTALTOTALEWB(F)LWB(F)REFRIGERANTCAPACITY (MBH)NOTES67.059.356.5R410a399.11,2	Mark LOCATION SERVES MODEL ZONES AIRFLOW OA (CFM) SUPPLY FAN ELECTRICAL MCA VOLTAGE HERTZ PHASE NOTES AHU-1 24 24,25,26,27,28 AHU-103-H-MZ-TB 2 2900 1580 0.6 1.65 4 5 208 60 3
69.0 56.7 55.4 R410a 195.3 1,2	AHU-1 24 24,20,20,21,20 AHU-103-H-M2-TB 2 200 100 100 4 5 200 60 5 AHU-2 113 111,113,115 AHU-103-H-MZ-TB 3 3360 1715 0.6 1.65 4 5 208 60 3 AHU-3 182/183 180,182,183,184 AHU-1-03-H-MZ-TB 4 3340 1750 0.6 1.65 4 5 208 60 3 AHU-4 189/190 132,133,189,190 AHU-1-03-H-MZ-TB 4 3340 1750 0.6 1.65 4 5 208 60 3
	AHU-5 166/167 165/166,167,171 AHU-I-03-H-MZ-TB 4 3340 1740 0.6 1.65 4 5 208 60 3 AHU-6 186/187 185/186,187,188 AHU-I-03-H-MZ-TB 4 3340 1740 0.6 1.65 4 5 208 60 3 AHU-6 186/187 185/186,187,188 AHU-I-03-H-MZ-TB 4 3340 1740 0.6 1.65 4 5 208 60 3 AHU-7 176 105,106,175,176 AHU-I-03-H-MZ-TB 3 3140 1585 0.6 1.65 4 5 208 60 3
DISCHARGE MOTOR	AHU-8211/213209,211,213,215AHU-I-03-H-MZ-TB4334017200.61.6545208603AHU-9272/273271,272,273,274AHU-I-03-H-MZ-TB4334017250.61.6545208603AHU-10210/212208,210,212,214AHU-I-03-H-MZ-TB4334017200.61.6545208603
N)CONNECTION (IN)VOLTAGEHPFLANOTES3/4"12060 VA1 A1	AHU-11226/228224,226,228,230AHU-I-03-H-MZ-TB4334017400.61.6545208603AHU-12239235,239,241AHU-I-03-H-MZ-TB3310014850.61.6545208603AHU-13238234,236,238,240AHU-I-03-H-MZ-TB3296016300.61.6545208603
	NOTES: 1. DESIGN BASIS: ANNEX AIR. 2. PROVIDE MANUFACTURERS COMBINATION STARTER.
MODEL MIN AIRFLOW (CFM) MAX AIRFLOW (CFM) NOTES 40 165 1400 1	AHU COIL SCHEDULE
10 165 1400 1 4 25 225 1 8 105 900 1 6 60 500 1	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
4 25 225 1 12 240 2000 1 8 105 900 1	AHU-1 2900 29 95 180 160 1000 71 7.1 1900 135 13.5 - <th< td=""></th<>
1224020001425225181059001	AHU-4 3340 34 95 180 160 910 60 6 760 50 5 910 60 6 AHU-5 3340 34 95 180 160 910 60 6 760 50 5 910 60 6 AHU-5 3340 34 95 180 160 910 60 6 760 50 5 760 50 5 910 60 6 AHU-6 3340 34 95 180 160 910 60 6 760 50 5 760 50 5 910 60 6 AHU-7 3140 37 95 180 160 1120 70 7 5.7 1120 70 7 - - - - -
	AHU-7 S140 S7 S5 HO HO HO F S00 S7 S7 H120 F
	AH0-10 3340 34 95 180 100 910 60 60 760 50
	DEDICATED OUTDOOR AIR HANDLING UNIT (DOAS) SCHEDULE
	MANUFACTUR MARKMODELMODELLOCATIONOA (CFM)ESP (IN. WG.)HPEA (CFM)ESP (IN. WG.)HPVOLTAGEPHASEHERTZFLAMCAMOPNOTESDOAS-1HSRENEWAIREDN-3ROOF2000152075152303608.6-7.219.4251
	NOTES: 1. PROVIDE UNIT MANUFACTURER'S COMBINATION STARTER.
	DOAS COILS SCHEDULE SUMMER PERFORMANCE WINTER PERFORMANCE DX COOLING COIL HEATING COIL
	MarkSUPLYEXHAUSTSUPLYEXHAUSTCAPACITYCAPACITYCAPACITYMarkMarkAIRFLOW (CFM)EBD (°F)LDB (°F)EDB (°F)EDB (°F)LDB (°F)LDB (F)LDB (F)LDB (F)LDB (F)LDB (F)NOTESDOAS-1HS20009580.6751053.17052.852.198.8101.5104.57.1
	FAN COIL UNIT (FCU) SCHEDULE HEATING DATA COOLING DATA ELECTRICAL ELECTRICAL
DWG LABEL FCU-1HS	MANUFACTURE LOCATIONMANUFACTURE RMANUFACTURE MODELARRANGEMENTCFM (HIGH)LAT (°F)TOTAL CAPACITY (MBH)SENS. CAPACITY (MBH)EDB (°F)EUB (°F)LUB (°F)LUB (°F)MCAVOLTAGEHERTZPHASENOTESBAND ROOMMITSUBISHIPLFY-18NBMU-ER2CLG. CASSETTE63686.711.418.013.780.067.059.656.00.64208/2306011.2
FCU-2HS FCU-3HS FCU-4HS FCU-5HS	BAND ROOM MITSUBISHI PLFY24NBMU-ER2 CLG. CASSETTE 777 88.4 15.5 24.0 17.2 80.0 67.0 59.1 55.6 0.64 208/230 60 1 1,2 MUSIC STORAGE MITSUBISHI PMFY-P08NBMU-ER5 CLG. CASSETTE 328 84.6 5.2 8.0 62.1 56.9 0.25 208/230 60 1 1,2 CHORUS ROOM MITSUBISHI PMFY-P08NBMU-ER2 CLG. CASSETTE 328 84.6 7.7 12.0 9.5 80.0 67.0 61.9 56.9 0.64 208/230 60 1 1,2 CHORUS ROOM MITSUBISHI PLFY-P12NBMU-ER2 CLG. CASSETTE 494 84.6 7.7 12.0 9.5 80.0 67.0 61.9 56.9 0.64 208/230 60 1 1,2 CHORUS ROOM MITSUBISHI PLFY-P12NBMU-ER2 CLG. CASSETTE 494 84.6 7.7 12.0 9.5 80.0 67.0 61.9 56.9
NOTES: 1. PROV	VIDE UNIT MANUFACTURER'S COMBINATION STARTER. ER TO VRF SYSTEM SCHEMATIC FOR REFRIGERANT TUBING SIZES AND MANUFACTURERS RECOMMENDED PIPING ARRANGEMENT
2. REFE	FAN (F) SCHEDULE
	Mark MANUFACTURER MODEL Serves AIRFLOW (CFM) SONES ESP (IN WG) DRIVE MOTOR RPM BHP HP VOLTAGE PHASE NOTES EF-1HS LOREN COOK 195SQN-B AHU-1 2900 7.6 0.25 BELT 711 0.355 1/2 208 3 1,2,3
	EF-1HS LOREN COOK 1953QN-B AHO-1 2900 7.0 0.25 BELT 711 0.335 1/2 206 5 1,2,3 EF-2HS LOREN COOK 245CA4SWSI ROOMS 35-39 3500 5 0.5 BELT 1553 0.332 3/4 208 3 1,2,3 EF-3HS LOREN COOK 70C17DEC S101 50 3.3 0.25 DIRECT 1267 0.013 1/6 120 1 1 EF-4HS LOREN COOK 245ACEB AHU-2 3360 5.7 0.33 BELT 491 0.406 1/2 208 3 1,2,3
	EF-5HSLOREN COOK245ACEBAHU-833405.70.33BELT4900.4051/220831,2,3EF-6HSLOREN COOK245ACEBAHU-333405.70.33BELT4900.4051/220831,2,3EF-7HSLOREN COOK245ACEBAHU-933405.70.33BELT4900.4051/220831,2,3
	EF-8HS LOREN COOK 245ACEB AHU-6 3340 5.7 0.33 BELT 490 0.405 1/2 208 3 1,2,3 EF-9HS LOREN COOK 245ACEB AHU-12 3100 5.2 0.33 BELT 475 0.367 1/2 208 3 1,2,3 EF-0HS LOREN COOK 245ACEB AHU-4 3100 5.7 0.33 BELT 475 0.367 1/2 208 3 1,2,3 EF-10HS LOREN COOK 245ACEB AHU-4 3340 5.7 0.33 BELT 475 0.405 1/2 208 3 1,2,3 EF-10HS LOREN COOK 245ACEB AHU-4 3340 5.7 0.33 BELT 490 0.405 1/2 208 3 1,2,3
	EF-11HS LOREN COOK 245ACEB AHU-10 3340 5.7 0.33 BELT 490 0.405 1/2 208 3 1,2,3 EF-12HS LOREN COOK 245ACEB AHU-5 3340 5.7 0.33 BELT 490 0.405 1/2 208 3 1,2,3 EF-12HS LOREN COOK 245ACEB AHU-11 3340 5.7 0.33 BELT 490 0.405 1/2 208 3 1,2,3 EF-13HS LOREN COOK 245ACEB AHU-11 3340 5.7 0.33 BELT 490 0.405 1/2 208 3 1,2,3 EF-14HS LOREN COOK 245ACEB AHU-7 3140 5.3 0.33 BELT 478 0.374 1/2 208 3 1,2,3
	EF-14HS LOREN COOK 245ACEB AHU-7 3140 5.3 0.33 BELT 478 0.374 1/2 208 3 1,2,3 EF-15HS LOREN COOK 245ACEB AHU-13 2960 5.0 0.33 BELT 468 0.349 1/2 208 3 1,2,3 EF-16HS LOREN COOK ACRUD-101R17D CHEM HOOD 235 870 11.4 0.23 DIRECT 1725 .147 1/6 120 1 1,2 EF-17HS LOREN COOK ACRUD-101R17D CHEM HOOD 239 870 11.4 0.23 DIRECT 1725 0.147 1/6 120 1 1,2
	EF-18HS LOREN COOK 330 ACEB ROOMS 242-244 5300 7.7 0.5 BELT 410 0.91 1 208 3 1,2,3 NOTES: 1. PROVIDE MANUFACTURERS COMBINATION STARTER. 5300 7.7 0.5 BELT 410 0.91 1 208 3 1,2,3
	 PROVIDE MANUFACTORERS COMBINATION STARTER. PROVIDE WITH MANUFACTURERS STANDARD 12" HIGH, INSULATED ROOF CURB PROVIDE WITH VARAIBLE SPEED DRIVE.
	UNIT VENTILATOR (UV) SCHEDULE HEATING DATA HW COIL ELECTRICAL
	EQUIP. NO. CLOCATION ER MODEL SA CFM MIN. OA NO. ROWS EAT LAT HEATING CAPACITY (MBH) GPM WPD (FT HD) MCA V/PH MOP NOTES UV-1 CLASSROOM 035 TRANE VUVE1250 1250 585 1 39.0 97.8 74.1 4.9 11.1 9.0 115/1 15 1,2,3,4 UV-2 CLASSROOM 039 TRANE VUVE1000 1000 420 1 40.8 93.7 56.2 3.8 5.7 4.5 115/1 15 1,2,3,4
	UV-3 CLASSROOM 038 TRANE VUVE1250 1250 550 1 40.7 98.8 73.2 4.9 10.8 9.0 115/1 15 1,2,3,4 UV-4 CLASSROOM 207 TRANE VUVE1000 1000 315 1 44.7 96.1 54.6 3.6 5.5 4.5 15/1 15 1,2,3,4 UV-5 CLASSROOM 205 TRANE VUVE1000 1000 380 1 44.7 93.1 54.6 3.6 5.5 4.5 15/1 15 1,2,3,4
	UV-6 CLASSROOM 217 TRANE VUVE1000 1000 430 1 39.8 96.1 56.6 3.8 5.8 4.5 115/1 15 1,2,3,4 UV-7 CLASSROOM 204 TRANE VUVE1000 1000 375 1 44.7 96.1 54.6 3.6 5.5 4.5 115/1 15 1,2,3,4 UV-8 CLASSROOM 206 TRANE VUVE1000 1000 320 1 44.7 93.1 54.6 3.6 5.5 4.5 115/1 15 1,2,3,4 UV-8 CLASSROOM 206 TRANE VUVE1000 1000 320 1 44.7 93.1 54.6 3.6 5.5 4.5 115/1 15 1,2,3,4 UV-9 CLASSROOM 206 TRANE VUVE1000 1000 320 1 20.8 02.1 56.6 3.6 5.5 4.5 115/1 15 1,2,3,4 UV-9 CLASSROOM 216 TRANE VUVE1000 1000 420 1 20.8 02.1 56.6 3.8 5.8 0.0 115/1
	UV-9 CLASSROOM 216 TRANE VUVE1000 1000 430 1 39.8 93.1 56.6 3.8 5.8 9.0 115/1 15 1,2,3,4 UV-10 CLASSROOM 243 TRANE VUVE1000 1500 655 1 39.4 102.8 96.7 6.4 19.7 9.0 115/1 15 1,2,3,4 UV-10 CLASSROOM 243 TRANE VUVE1500 1500 655 1 39.4 102.8 96.7 6.4 19.7 9.0 115/1 15 1,2,3,4 UV-11 CLASSROOM 244 TRANE VUVE1500 1500 545 1 44.0 105.3 93.5 6.2 18.7 9.0 115/1 15 1,2,3,4 UV-12 CLASSROOM 242 TRANE VUVE1500 1500 660 1 39.3 102.8 96.7 6.5 19.8 9.0 115/1 15 1,2,3,4
	NOTES: 1. PROVIDE UNIT MANUFACTURER'S DISCONNECT SWITCH. 2. PROVIDE MERV13 FILTER
	 HEATING DATA BASED ON 180 DEG. F. E.W.T., 150 DEG. F. L.W.T. COLOR SELECTION BY ARCHITECT.
	CONDENSING UNIT (RCU) SCHEDULE EQUIP. TAG SERVES MANUFACTURER MODEL ELECTRICAL COMPRESSOR TAG SERVES MANUFACTURER MODEL VOLTAGE HERTZ PHASE MOP NOM. TONS EER (COP) QTY REFRIGERANT NOTES
	INO SERVES WANDFACTORER WODEL VOLTAGE MERTZ MASE WOA WOM NOW. TONS EER (COP) QTY REFRIGERANT NOTES
	RCU-1HS CC-1HS JOHNSON/YORK J40YDC40 208/230 60 3 151.1 175 20 12.6 2 R410a 1,2 RCU-2HS CC-2HS JOHNSON/YORK J20YDC20 208/230 60 3 79.8 100 40 12.5 2 R410a 1,2 PCU-2HS DAND/CHOPAL MITSUPISHU PUHY P72TNULA 209/230 60 3 24.0 30 6 12.5 1 P410a 1,2

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 | 8,115 AHU
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 | -5 166/167
-6 186/187 | 132,133,18
165,166,10
185,186,18
105,106,1

 | 67,171 AHU
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 | -8 211/213
-9 272/273 | 105,106,1
209,211,2
271,272,2
208,210,2

 | 13,215 AHU
73,274 AHU
 | J-I-03-H-MZ-TB
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PMFY-P08NBMU-E

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VOLTAGE
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208/230
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1 | NOTES
1,2
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1,2 |
| PLFY-P18NBMU-E
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 | R2 CLG. R2 CLG. R5 CLG. R2 CLG.

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PLFY24NBMU-EF
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4.6 7.
4.6 7.
 | TA TOTAL (MBH) .4 1 .5 2 7 1 7 1
 | CAPACITY S
BH)
8.0
4.0
3.0
2.0 | CO
SENS. CAPACITY
(MBH)
13.7
17.2
6.2
9.5
 | EDB (°F)
80.0
80.0
80.0
80.0
80.0 | 67.0 67.0 67.0 67.0 67.0
 | 59.6 59.1 62.1 61.9 | 56.0 55.6 56.9 56.9 | 0.64
0.64
0.25
0.64
 | VOLTAGE
208/230
208/230
208/230
208/230 | HERTZ
60
60
60
60
60 | 1
1
1 | 1,2
1,2
1,2
1,2
1,2 |
| PLFY-P18NBMU-E
PLFY24NBMU-EF
PMFY-P08NBMU-E
PLFY-P12NBMU-E
PLFY-P12NBMU-E
STARTER.

 | R2CLG.R2CLG.R5CLG.R2CLG.R2CLG.

 | CASSETTE
CASSETTE
CASSETTE
CASSETTE
CASSETTE | M (HIGH) LAT
636 86
777 88
328 84
494 84
494 84

 | HEATING DAT
(°F) CAP. (
6.7 11
8.4 15
4.6 5.
4.6 7.
4.6 7.
PIPING ARRA
 | TOTAL (MBH) TOTAL (MBH) .4 1 .5 2 2 8 7 1 7 1
 | CAPACITY S
BH)
8.0
4.0
3.0
2.0
2.0 | CO
SENS. CAPACITY
(MBH)
13.7
17.2
6.2
9.5
 | EDB (°F)
80.0
80.0
80.0
80.0
80.0
80.0 | 67.0 67.0 67.0 67.0 67.0
 | 59.6 59.1 62.1 61.9 | 56.0 55.6 56.9 56.9 | 0.64
0.64
0.25
0.64
 | VOLTAGE
208/230
208/230
208/230
208/230
208/230 | HERTZ
60
60
60
60
60 | 1
1
1 | 1,2
1,2
1,2
1,2
1,2 |
| PLFY-P18NBMU-E
PLFY24NBMU-EF
PMFY-P08NBMU-E
PLFY-P12NBMU-E
PLFY-P12NBMU-E
STARTER.
ERANT TUBING SIZ

 | R2CLG.R2CLG.R5CLG.R2CLG.R2CLG.

 | CASSETTE
CASSETTE
CASSETTE
CASSETTE
CASSETTE | M (HIGH) LAT
636 86
777 88
328 84
494 84
494 84

 | HEATING DAT
(°F) CAP. (
6.7 11
8.4 15
4.6 5.
4.6 7.
4.6 7.
PIPING ARRA
PIPING ARRA
1
 | TA TOTAL (
(MBH)) .4 1 .5 2 2 8 7 1 7 1
 | CAPACITY S
BH)
8.0
4.0
3.0
2.0
2.0 | CO
SENS. CAPACITY
(MBH)
13.7
17.2
6.2
9.5
9.5
9.5
 | EDB (°F)
80.0
80.0
80.0
80.0
80.0
80.0 | 67.0
67.0
67.0
67.0
67.0
 | 59.6 59.1 62.1 61.9 61.9 | 56.0 55.6 56.9 56.9 | 0.64
0.64
0.25
0.64
 | VOLTAGE
208/230
208/230
208/230
208/230
208/230 | HERTZ
60
60
60
60
60
ECTRICAL | | 1,2
1,2
1,2
1,2
1,2 |
| PLFY-P18NBMU-E
PLFY24NBMU-EF
PMFY-P08NBMU-E
PLFY-P12NBMU-E
PLFY-P12NBMU-E
STARTER.
ERANT TUBING SIZ
Mark MANU
EF-1HS LOF
EF-2HS LOF
EF-3HS LOF
EF-3HS LOF

 | R2 CLG.
R2 CLG.
R5 CLG.
R2

 | CASSETTE
CASSETTE
CASSETTE
CASSETTE
CASSETTE
IUFACTURERS RE
195SQN-B
245CA4SWSI
70C17DEC
245ACEB
245ACEB | M (HIGH) LAT 636 86 777 88 328 84 494 84 494 84 494 84 COMMENDED Serve AHU- ROOMS 3 S101 AHU- AHU- AHU- AHU- AHU-

 | HEATING DAT
(°F) CAP. (
6.7 11
8.4 15
4.6 5.
4.6 7.
4.6 7.
4.6 7.
PIPING ARRA
PIPING ARRA
1
35-39
1
2
8 | A TOTAL (MRBH) .4 1 .5 2 2 8 7 1 7 1 ANGEMENT AIRFLOW
(CFM) 2900 3500 50 3360 3340

 | CAPACITY S
BH) 8.0
4.0
3.0
2.0
2.0
2.0
5.0
5
5
3.3
5.7
5.7
5.7 | CO
SENS. CAPACITY
(MBH)
13.7
17.2
6.2
9.5
9.5
9.5
9.5
SCHEE
ESP (IN WG)
0.25
0.5
0.25
0.33
0.33 | EDB
(°F)
80.0
80.0
80.0
80.0
80.0
80.0
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711
1553
1267
491
490 | 59.6 59.1 62.1 61.9 61.9 8 00 7 00 00 00
 | 56.0
55.6
56.9
56.9
56.9
56.9
56.9
56.9
56.9 | 0.64
0.64
0.25
0.64
0.64

 | VOLTAGE
208/230
208/230
208/230
208/230
208/230
208/230
208/230
208/230
208/230
208/230
208/230
208
208
208
208
208
208 | HERTZ
60
60
60
60
60
50
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50
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60
60
60
60
60
60
60
60
60 | ASE
3
3
3
3
3 | 1,2
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1,2
1,2
1,2,3
1,2,3
1,2,3
1,2,3
1,2,3 |
| PLFY-P18NBMU-E
PLFY24NBMU-EF
PMFY-P08NBMU-E
PLFY-P12NBMU-E
PLFY-P12NBMU-E
STARTER.
ERANT TUBING SIZ
EF-1HS LOF
EF-2HS LOF
EF-3HS LOF
EF-3HS LOF
EF-6HS LOF
EF-6HS LOF
EF-7HS LOF

 | R2 CLG.
R2 CLG.
R5 CLG.
R2

 | CASSETTE
CASSETTE
CASSETTE
CASSETTE
CASSETTE
IUFACTURERS
RE
195SQN-B
245CA4SWSI
70C17DEC
245ACEB
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245ACEB
245ACEB
245ACEB | M (HIGH) LAT 636 86 777 88 328 84 494 84 494 84 494 84 494 84 A94 84 AHU- 84 AHU- AHU- AHU- AHU- AHU- AHU- AHU- AHU- AHU- AHU-

 | HEATING DAT
- (°F) CAP. (
6.7 11
8.4 15
4.6 5.
4.6 7.
4.6 7.
4.6 7.
PIPING ARRA
 | A TOTAL (MRBH) .4 1 .5 2 2 8 7 1 ANGEMENT AIRFLOW (CFM) 2900 3500 50 3360 3340 3340 3340 3340

 | CAPACITY S
BH)
8.0
4.0
2.0
2.0
2.0
2.0
2.0
5.7
5.7
5.7
5.7
5.7
5.7
5.7
5.7
5.7
5.7 | CO
SENS. CAPACITY
(MBH)
13.7
17.2
6.2
9.5
9.5
9.5
9.5
SCHEE
ESP (IN WG)
0.25
0.5
0.25
0.33
0.33
0.33
0.33
0.33 | EDB
(°F)
80.0
80.0
80.0
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80.0
80 | 67.0 711 1553 1267 491 490 490 490 490 490 490 490 | 59.6 59.1 62.1 61.9 61.9 8 00 7 00 00 00 00 00 00 00 00 00
 00 00 | 56.0
55.6
56.9
56.9
56.9
56.9
56.9
56.9
56.9 | 0.64
0.64
0.25
0.64
0.64

 | VOLTAGE
208/230
208/230
208/230
208/230
208/230
208/230
208/230
208/230
208/230
208
208
208
208
208
208
208
208
208
20 | HERTZ
60
60
60
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50
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50
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60
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60
60
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60
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60 | ASE
3
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3
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3 | 1,2
1,2
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1,2,3
1,2,3
1,2,3
1,2,3
1,2,3
1,2,3
1,2,3 |
| MODEL PLFY-P18NBMU-E PLFY24NBMU-EF PMFY-P08NBMU-E PLFY-P12NBMU-E PLFY-P12NBMU-E STARTER. ERANT TUBING SIZ Mark MANU EF-1HS LOF EF-2HS LOF EF-3HS LOF EF-3HS LOF EF-6HS LOF EF-6HS LOF EF-7HS LOF EF-9HS LOF EF-1HS LOF

 | R2 CLG.
R2 CLG.
R5 CLG.
R2

 | CASSETTE
CASSETTE
CASSETTE
CASSETTE
CASSETTE
CASSETTE
IUFACTURERS RE
245CA4SWSI
70C17DEC
245ACEB
245ACEB
245ACEB
245ACEB
245ACEB | M (HIGH) LAT 636 86 777 88 328 84 494 84 494 84 494 84 494 84 494 84 AP4 84 AHU- AHU AHU AHU AHU AHU AHU AHU AHU AHU

 | HEATING DAT
(°F) CAP. (
6.7 11
8.4 15
4.6 5.
4.6 7.
4.6 7.
PIPING ARRA
PIPING ARRA
PIPING ARRA
PIPING ARRA
1
2
8
3
9
6
12
4
10 | A TOTAL (MBH) .4 1 .5 2 2 8 7 1 7 1 ANGEMENT ANGEMENT AIRFLOW
(CFM) 2900 3500 50 3360 3340 3340 3340

 | CAPACITY S
BH)
8.0
4.0
3.0
2.0
2.0
2.0
2.0
5
5
5
3.3
5.7
5.7
5.7
5.7
5.7
5.7 | CO
SENS. CAPACITY
(MBH)
13.7
17.2
6.2
9.5
9.5
9.5
9.5
9.5
5
0.5
0.25
0.5
0.25
0.33
0.33
0.33
0.33
0.33 | EDB
(°F)
80.0
80.0
80.0
80.0
80.0
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80.0
80.0
80.0
80.0
80.0
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| PLFY-P18NBMU-EPLFY24NBMU-EFPMFY-P08NBMU-EPLFY-P12NBMU-EPLFY-P12NBMU-ESTARTER.ERANT TUBING SIZSTARTER.ERANT TUBING SIZEF-1HSLOFEF-2HSEF-3HSLOFEF-5HSEF-6HSLOFEF-7HSEF-7HSLOFEF-6HSEF-7HSLOFEF-10HSEF-10HSLOFEF-13HSEF-13HSLOFEF-13HSEF-13HSLOFEF-13HSEF-13HSLOFEF-14HSEF-14HSLOFEF-15HSEF-15HS

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SENS. CAPACITY
(MBH)
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| PLFY-P18NBMU-E
PLFY24NBMU-EF
PMFY-P08NBMU-E
PLFY-P12NBMU-E
PLFY-P12NBMU-E
STARTER.
ERANT TUBING SIZ
Mark MANU
EF-1HS LOF
EF-2HS LOF
EF-3HS LOF
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 | HEATING DAT
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SENS. CAPACITY
(MBH)
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| MODEL PLFY-P18NBMU-EF PMFY-P08NBMU-EF PMFY-P08NBMU-EF PLFY-P12NBMU-EF PLFY-P12NBMU-EF STARTER. SERANT TUBING SIZ Mark MANU EF-1HS LOF EF-2HS LOF EF-3HS LOF EF-3HS LOF EF-6HS LOF EF-7HS LOF EF-7HS LOF EF-7HS LOF EF-7HS LOF EF-1HS LOF EF-1HS LOF EF-7HS LOF EF-1HS LOF EF-10HS <td>R2 CLG. 0 R2 COOK R3 R2 R4 R2 <tr< td=""><td>CASSETTE I CASSETTE I IUFACTURERS I IUFACTURERS I 195SQN-B I 245ACEB I ACRUD-101R17D I ACRUD-101R17D I ACRUD I VUVE1250 I VUVE1000 I</td><td>M (HIGH) LAT 636 86 777 88 328 84 494 84 494 84 494 84 494 84 494 84 494 84 494 84 494 84 494 84 A94 84 494 84 A94 84 AHU-1 AHU-1 AN AHU-1 AHU-1 AHU-1 AN AHU-1 AN<td>HEATING DAT
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		10		11	12	2	13		14	I	15			16	17
				AIR QUANTITY	ROO	FTOP UI	NIT (RTU)	COOLING DA					ELECTRICAL		
NO.	LOCATION	MODEL THH240G UP	SERVES PER AUDITORIUM	TOTAL AIRFLOW 7100		N. WG.) TSP (IN 26 .3		EWB LC (DEG.) (DE 66 °F 59	G.) (DEG.)	SENSIBLE CAP (MBH) (M	TAL ACITY BH) EER i8.3 11.0	MCA 96.0	MOP 125		IASE NOTES
2HS :	ROOF		PER AUDITORIUM	7100			8 76 °F	66 °F 59			i8.3 11.0	96.0	125		3 1
										J) SCHEDL	ЛЕ				
			Mark	LOCATION		MODEL	ZONES	AIRFLOW (CFM)	OA (CFM)	SI ESP (IN. WG.) TSP	JPPLY FAN (IN. WG.) FLA		VOLTAGI		PHASE NOTES
			AHU-1 AHU-2 AHU-3 AHU-4	24 113 182/183 189/190	111,113,115 180,182,183,184	AHU-I-03-H-MZ-T AHU-I-03-H-MZ-T AHU-I-03-H-MZ-T AHU-I-03-H-MZ-T	B 3 B 4	2900 3360 3340 3340	1580 1715 1750 1750	0.6 0.6 0.6 0.6	1.65 4 1.65 4 1.65 4 1.65 4	5 5 5 5	208 208 208 208	60 60 60 60	3 3 3 3
			AHU-5 AHU-6 AHU-7	166/167 186/187 176	165,166,167,171 185,186,187,188	AHU-I-03-H-MZ-T AHU-I-03-H-MZ-T AHU-I-03-H-MZ-T	B 4 B 4	3340 3340 3340 3140	1730 1740 1740 1585	0.6 0.6 0.6	1.65 4 1.65 4 1.65 4 1.65 4	5 5 5 5	208 208 208 208	60 60 60 60	3 3 3 3
			AHU-8 AHU-9 AHU-10	211/213 272/273 210/212	209,211,213,215 271,272,273,274	AHU-I-03-H-MZ-T AHU-I-03-H-MZ-T AHU-I-03-H-MZ-T	B 4 B 4	3340 3340 3340	1720 1725 1720	0.6 0.6 0.6	1.65 4 1.65 4 1.65 4 1.65 4	5 5 5 5	208 208 208	60 60 60	3 3 3
			AHU-11 AHU-12 AHU-13	226/228 239 238	235,239,241	AHU-I-03-H-MZ-T AHU-I-03-H-MZ-T AHU-I-03-H-MZ-T	В 3	3340 3100 2960	1740 1485 1630	0.6 0.6 0.6	1.6541.6541.654	5 5 5	208 208 208	60 60 60	3 3 3
				ESIGN BASIS: AN ROVIDE MANUFA	INEX AIR. ACTURERS COMBINATI	ON STARTER.									
				HEATING	B DATA		AHU CO		COIL 2		COIL 3			COIL 4	
		DWG LABEL (C AHU-1 2	FLOW FM) EAT (°F) 900 29 360 34	LAT (°F) 95 95	EWT (F) LWT (F) 180 160 180 160	AIRFLOW (CFM) 1000 1480	71 7	AIRFLOW PM (CFM) .1 1900 .8 940	CAPACITY (MBH) 135 62	AIRFLO GPM (CFM) 13.5 - 6.2 940		GPM - 6.2	AIRFLOW (CFM) -	CAPACITY (MBH) (-	GPM NOTES
		AHU-3 33 AHU-4 33	340 34 340 34 340 34 340 34	95 95 95 95	180 160 180 160 180 160 180 160 180 160	910 910 910 910	60 60	6 760	50 50 50 50	0.2 940 5 760 5 760 5 760 5 760	50 50 50 50	5 5 5 5	910 910 910 910	60 60 60	6 6 6
		AHU-7 3	340 34 140 37 340 34	95 95 95	180160180160180160	910 1120 910	60 70 60	6 760 7 900 6 760	50 57 50	5 760 5.7 1120 5 760	50 70 50	5 7 5	910 - 910	60 - 60	6 - 6
		AHU-10 33 AHU-11 33	340 34 340 34 340 34 100 31	95 95 95 95 95	180 160 180 160 180 160 180 160 180 160	910 910 910 1400	60 60		50 50 50 47	5 760 5 760 5 760 5 760 4 7	50 50 50 74	5 5 5 7.4	910 910 910	60 60 60	6 6 6
			960 32	95	180 160	1060	72 7	.2 800	55	4.7 1060 5.5 1150	78	7.8		-	-
			MA		CTUR R MODEL I		SUPPLY F A (CFM) ESP (IN	AN WG.) HP E	EXHAU EA (CFM) ESF	P (IN. WG.) HP V	OLTAGE PHAS	ELEC E HERT	ZTRICAL		MOP NOTES
			DOAS NOTE: 1.	S:	/AIRE DN-3		2000 1 ARTER.	5	2075	1 5	230 3	60	8.6-7.2	19.4	25 1
						ER PERFORMAN		AS COIL					ATING COIL		
			Mark DOAS-1HS	AIRFLOW (CI 2000	SUPF		EXHAUST	WINTER PERF SUPPLY DB (°F) LDB (°I 10 53.1	EXHAUST		CAPACITY (F) (MBH)		CAPAC	l) FLOW (· · · ·
					FAN COIL U					<u>.</u>					
ON	MANUFACTI	JRE MODEL	ARRANG		HEATING	DATA			DLING DATA	EWB (°F) LDB (°F) LWB (°F)	MCA			IASE NOTES
ON DOM DOM DRAGE	MITSUBISI MITSUBISI MITSUBISI	HI PLFY-P18NBM HI PLFY24NBMU	U-ER2 CLG. CA	SSETTE SSETTE	I (HIGH) LAT (°F) C/ 636 86.7 777 88.4 328 84.6 6	AP. (MBH) 11.4 15.5 5.2	(MBH) 18.0 24.0 8.0	(MBH) 13.7 17.2 6.2	EDB (°F) 80.0 80.0 80.0	EWB (°F) LDB (°F 67.0 59.6 67.0 59.1 67.0 62.1	56.0 55.6	0.64	208/230 208/230 208/230 208/230	HERIZ PF 60 60 60 60	HASE NOTES 1 1,2 1 1,2 1 1,2 1 1,2
ROOM ROOM	MITSUBIS	HI PLFY-P12NBM	U-ER2 CLG. CA	SSETTE	494 84.6 494 84.6	7.7 7.7	12.0 12.0	9.5 9.5	80.0 80.0	67.0 61.9 67.0 61.9 67.0 61.9	56.9	0.64	208/230 208/230	60 60	1 1,2 1 1,2
		ION STARTER. FRIGERANT TUBING	SIZES AND MANUF	ACTURERS REC	COMMENDED PIPING A	RRANGEMENT									
		Mark M/	ANUFACTURER	MODEL	Serves	AIRFLOW (CFM)) SCHED		FAN DATA	BHP	HP	ELEC	CTRICAL	NOTES
		EF-1HS I EF-2HS I EF-3HS I	OREN COOK OREN COOK OREN COOK	195SQN-B 245CA4SWSI 70C17DEC	AHU-1 ROOMS 35-39 S101	2900 3500 50	7.6 5 3.3	0.25 0.5 0.25	BELT BELT DIRECT	711 1553 1267	0.355 0.332 0.013	1/2 3/4 1/6	208 208 120	3 3 1	1,2,3 1,2,3 1
		EF-4HS I EF-5HS I EF-6HS I	LOREN COOK LOREN COOK LOREN COOK	245ACEB 245ACEB 245ACEB	AHU-2 AHU-8 AHU-3	3360 3340 3340	5.7 5.7 5.7	0.33 0.33 0.33	BELT BELT BELT	491 490 490	0.406 0.405 0.405	1/2 1/2 1/2	208 208 208	3 3 3	1,2,3 1,2,3 1,2,3
		EF-8HS I EF-9HS I	OREN COOK OREN COOK OREN COOK	245ACEB 245ACEB 245ACEB 245ACEB	AHU-9 AHU-6 AHU-12 AHU-4	3340 3340 3100 3340	5.7 5.7 5.2 5.7	0.33 0.33 0.33 0.33	BELT BELT BELT BELT	490 490 475 490	0.405 0.405 0.367 0.405	1/2 1/2 1/2 1/2	208 208 208 208	3 3 3 3	1,2,3 1,2,3 1,2,3 1,2,3 1,2,3
		EF-11HS I EF-12HS I	LOREN COOK LOREN COOK LOREN COOK	245ACEB 245ACEB 245ACEB 245ACEB	AHU-4 AHU-10 AHU-5 AHU-11	3340 3340 3340 3340	5.7 5.7 5.7 5.7 5.7	0.33 0.33 0.33 0.33	BELT BELT BELT BELT	490 490 490 490 490	0.405 0.405 0.405 0.405	1/2 1/2 1/2 1/2 1/2	208 208 208 208 208	3 3 3 3	1,2,3 1,2,3 1,2,3 1,2,3 1,2,3
		EF-14HS I EF-15HS I EF-16HS I	OREN COOK OREN COOK OREN COOK	245ACEB 245ACEB CRUD-101R17D	AHU-7 AHU-13 CHEM HOOD 235	3140 2960 870	5.3 5.0 11.4	0.33 0.33 0.23	BELT BELT DIRECT	478 468 1725	0.374 0.349 .147	1/2 1/2 1/6	208 208 120	3 3 1	1,2,3 1,2,3 1,2
		EF-18HS I NOTES:	OREN COOK	CRUD-101R17D 330 ACEB	CHEM HOOD 239 ROOMS 242-244	870 5300	11.4 7.7	0.23 0.5	DIRECT BELT	1725 410	0.147 0.91	1/6 1	120 208	1 3	1,2 1,2,3
		2. PROVIDE	MANUFACTURERS WITH MANUFACTI WITH VARAIBLE S	URERS STANDA	STARTER. RD 12" HIGH, INSULATI	ED ROOF CURB									
	1				UNIT	VENTIL	ATOR (U	,					-		
	CLA CLA	SSROOM 035 SSROOM 039	TRANE V TRANE V	UVE1250 UVE1000	SA CFM MIN. 1250 585 1000 420	5 1) 1	39.0 40.8	HEATING DA LAT 97.8 93.7		CAPACITY (MBH) 74.1 56.2	HW 0 GPM 4.9 3.8	WPD (FT H 11.1 5.7	HD) MCA 9.0 4.5	LECTRICAL V/PH MOI 115/1 15 115/1 15	1,2,3,4 1,2,3,4
EQUIP. NO. UV-1 UV-2	CLA	SSROOM 038 SSROOM 207 SSROOM 205	TRANE V TRANE V TRANE V	UVE1250 UVE1000 UVE1000	1250 550 1000 315 1000 380) 1 5 1) 1	40.7 44.7 44.7	98.8 96.1 93.1		73.2 54.6 54.6	4.9 3.6 3.6	10.8 5.5 5.5	9.0 4.5 4.5	115/115115/115115/115	1,2,3,4 1,2,3,4 1,2,3,4
UV-1 UV-2 UV-3 UV-4 UV-5	CLA	SSROOM 204	TRANE V TRANE V	UVE1000 UVE1000 UVE1000	1000 430 1000 375 1000 320 1000 430	5 1) 1	39.8 44.7 44.7 39.8	96.1 96.1 93.1 93.1		56.6 54.6 54.6 56.6	3.8 3.6 3.6 3.8	5.8 5.5 5.5 5.8	4.5 4.5 4.5	115/1 15 115/1 15 115/1 15 115/1 15 115/1 15	1,2,3,4 1,2,3,4
UV-1 UV-2 UV-3 UV-4 UV-5 UV-5 UV-6 UV-7 UV-8	CLA CLA CLA CLA			UVE1000 UVE1500	1000 430 1500 655 1500 545 1500 660	5 1 5 1	39.8 39.4 44.0 39.3	93.1 102.8 105.3 102.8		56.6 96.7 93.5 96.7	3.8 6.4 6.2 6.5	5.8 19.7 18.7 19.8	9.0 9.0 9.0 9.0	115/1 15 115/1 15 115/1 15 115/1 15 115/1 15	1,2,3,4 1,2,3,4
UV-1 UV-2 UV-3 UV-4 UV-5 UV-6 UV-7 UV-8 UV-9 UV-10 UV-11	CLA CLA CLA CLA CLA CLA CLA	SSROOM 216 SSROOM 243 SSROOM 244	TRANE V TRANE V	UVE1500 UVE1500	not not	I	JJ.J	102.0	I		0.0	13.0	3.0	10	، بد, ک , ۲
UV-1 UV-2 UV-3 UV-4 UV-5 UV-6 UV-7 UV-8 UV-9 UV-10 UV-11 UV-12 OTES: PRO	CLA CLA CLA CLA CLA CLA CLA	SSROOM 216 SSROOM 243 SSROOM 244 SSROOM 242	TRANE V TRANE V TRANE V	UVE1500											
UV-1 UV-2 UV-3 UV-4 UV-5 UV-6 UV-7 UV-8 UV-9 UV-10 UV-10 UV-11 UV-12 OTES: PRO PRO HEA	CLA CLA CLA CLA CLA CLA CLA CLA OVIDE UNIT M. DVIDE UNIT M. DVIDE MERV13	SSROOM 216 SSROOM 243 SSROOM 244 SSROOM 242	TRANE V TRANE V TRANE V SCONNECT SWITCH	UVE1500											
UV-1 UV-2 UV-3 UV-4 UV-5 UV-6 UV-7 UV-8 UV-9 UV-10 UV-10 UV-11 UV-12 NOTES: 1. PRO 2. PRO 3. HEA	CLA CLA CLA CLA CLA CLA CLA CLA CLA CLA	SSROOM 216 SSROOM 243 SSROOM 244 SSROOM 242 ANUFACTURER'S DIS 3 FILTER ASED ON 180 DEG. F DN BY ARCHITECT.	TRANE V TRANE V TRANE V SCONNECT SWITCH	UVE1500			SING UNIT	- (RCU) S	SCHEDU		NG	CO	MPRESS	OR	
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 | 189,190 A⊢
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 | 105,106,
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 | 175,176 AF
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ERANT TUBING SIZE
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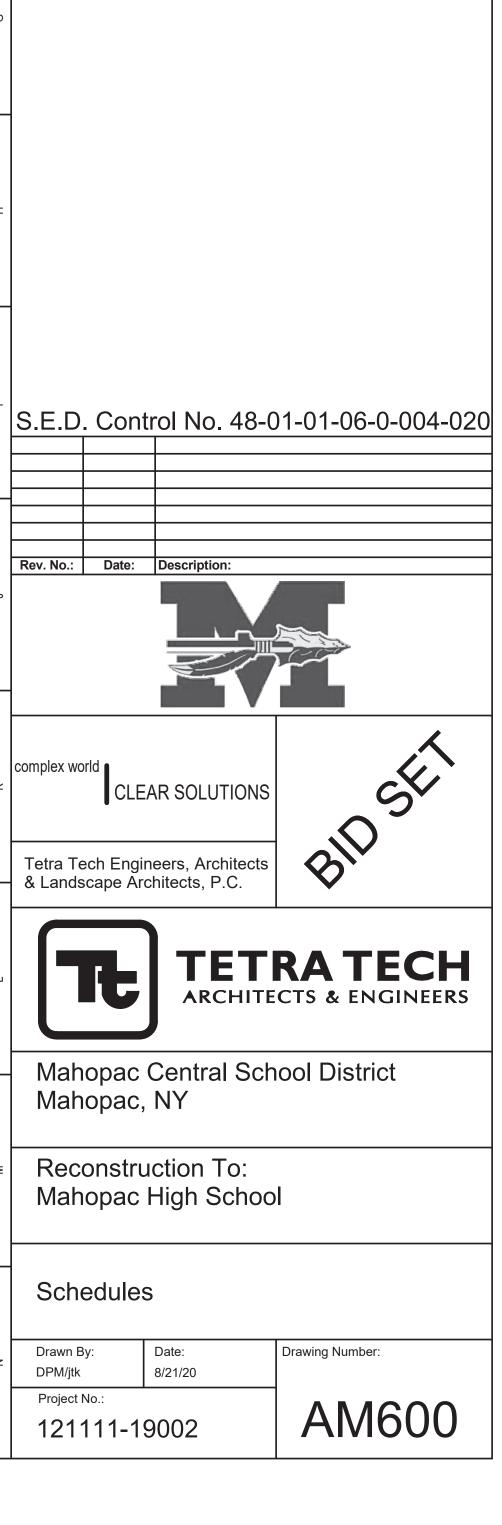
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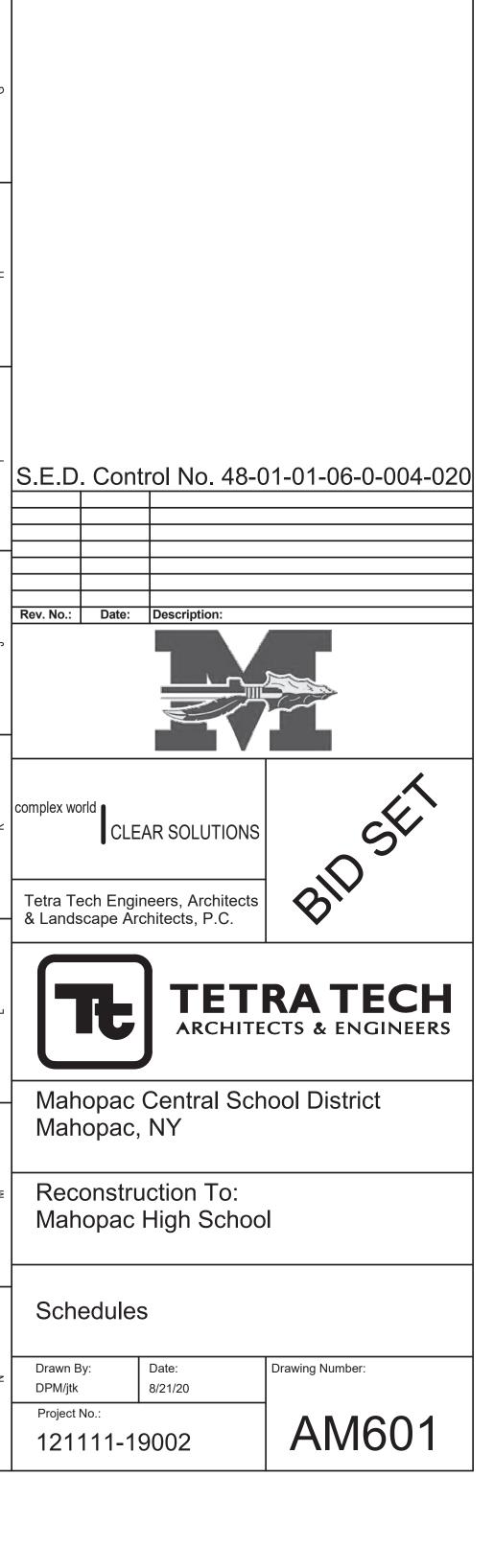


SYSTEM VALUES AHU-1			BUILDIN	G/EQUII	PMENT VEN	ITILATION CALC	ULATIO	٧S				
		50 (UNCORRECTED OA) Vou 1223 25 D 1.00		<u> </u>		ZONE ID	-		11M	NIMUM VENTIL	ATION RATES	
	OA% 4	43 Ev 0.92	EQUIPMENT NUMBER	ROOM NUMBER	ROOM NAME	OCCUPANCY CLASSIFICATI	ON Az - AREA (SF)	Pz - ZONE OCCU.	ZONE OCCU. (C	Rp CFM/ RpP	Ra (CFM/SF)	RaA Vbz EZ
	ADDITIONAL OA%	8						#/1000 FT	Pe	erson)		
SYSTEM VALUES AHU-2	Vps 336	60 (UNCORRECTED OA) Vou 1457		24 25	CARPENTRY COMPUTER LAB	WOOD/METAL SHOPS COMPUTER LAB	1354 534	20 25	27 13	1027110134	0.12	244 515 0.8 64 198 0.8
	(CORRECTED OA) Vot 171 OA% 5	D 1.00 51 Ev 0.85	AHU-1	26 27	STORAGE STORAGE	STORAGE ROOMS STORAGE ROOMS	91 332	0	0	0 0 0 0	0.12	11110.840400.8
	ADDITIONAL OA% 1	18		28 111	CLASSROOM CLASSROOM	CLASSROOMS (AGE 9 PLUS CLASSROOMS (AGE 9 PLUS	,	35	34 33	10 343 10 329	0.12	118 461 0. 113 442 0.
SYSTEM VALUES AHU-3			AHU-2	113	CLASSROOM	CLASSROOMS (AGE 9 PLU	S) 1222	35	43	10 428	0.12	147 574 0.
	Vps 334 (CORRECTED OA) Vot 175	40 (UNCORRECTED OA) Vou 1479 750 D 1.00		115 180	CLASSROOM CLASSROOM	CLASSROOMS (AGE 9 PLU: CLASSROOMS (AGE 9 PLU:	,	35	33 27	1032810268	0.12	112 440 0. 92 360 0.
	OA% 5	52 Ev 0.84	AHU-3	182 183	CLASSROOM CLASSROOM	CLASSROOMS (AGE 9 PLU: CLASSROOMS (AGE 9 PLU:		35 35	28 28	1028210281	0.12	97 379 0. 96 377 0.
	ADDITIONAL OA% 1			184 132	CLASSROOM CLASSROOM	CLASSROOMS (AGE 9 PLU CLASSROOMS (AGE 9 PLU	· .	35	27 27	10 270 10 270	2007 20070	93 362 0. 93 363 0.
SYSTEM VALUES AHU-4	Vps 334	40 (UNCORRECTED OA) Vou 1473	AHU-4	133	CLASSROOM	CLASSROOMS (AGE 9 PLU	S) 736	35	26	10 258	0.12	88 346 0.
	(CORRECTED OA) Vot 175 OA% 5	50 D 1.00 52 Ev 0.84		189 190	CLASSROOM CLASSROOM	CLASSROOMS (AGE 9 PLU: CLASSROOMS (AGE 9 PLU:		35 35	28 29	1027810292		95 373 0. 100 392 0.
	ADDITIONAL OA% 1	19		165 166	CLASSROOM CLASSROOM	CLASSROOMS (AGE 9 PLUS CLASSROOMS (AGE 9 PLUS	·	35 35	27 28	1026610284	0.12	91 358 0 97 381 0
SYSTEM VALUES AHU-5			AHU-5	167	CLASSROOM	CLASSROOMS (AGE 9 PLU	S) 808	35	28	10 283	0.12	97 380 0
		40 (UNCORRECTED OA) Vou 1479 40 D 1.00		171 185	CLASSROOM CLASSROOM	CLASSROOMS (AGE 9 PLU: CLASSROOMS (AGE 9 PLU:	S) 762	35 35	27 27	1026810267	0.12	92 360 0 91 358 0
	OA% 5	52 Ev 0.85	AHU-6	186 187	CLASSROOM CLASSROOM	CLASSROOMS (AGE 9 PLU: CLASSROOMS (AGE 9 PLU:		35 35	28 28	1028410282	2202 22020	97 382 0 97 379 0
	ADDITIONAL OA% 1	18		188	CLASSROOM	CLASSROOMS (AGE 9 PLU	S) 766	35	27	10 268	0.12	92 360 0
SYSTEM VALUES AHU-6	Vps 334	40 (UNCORRECTED OA) Vou 1479		105 106	LAY DOWN OFFICE	STORAGE ROOMS OFFICE SPACES	212 313	5	2	5 0 5 8	0.06	19 27
	(CORRECTED OA) Vot 174	40 D 1.00		107 108	PRACTICE PRACTICE	CLASSROOMS (AGE 9 PLU: CLASSROOMS (AGE 9 PLU:		35 35	2 2	10251018	0.12	8 33 6 24
	OA% 5 ADDITIONAL OA% 1	52 Ev 0.85	AHU-7	109	PRACTICE	CLASSROOMS (AGE 9 PLU	S) 38	35	1	10 13	0.12	5 18
SYSTEM VALUES AHU-7				175 175A	CLASSROOM STORAGE	CLASSROOMS (AGE 9 PLU: STORAGE ROOMS	S) 1135 78	35 0	40 0	10 397 0 0	0.12 0.12	136 533 9 9
		40 (UNCORRECTED OA) Vou 1204		175B 176	STORAGE CLASSROOM	STORAGE ROOMS CLASSROOMS (AGE 9 PLU	81 S) 1117	0 35	0 39	0 0 10 391	0.12	10 10 134 525
	(CORRECTED OA) Vot 158 OA% 4	85 D 1.00 47 Ev 0.76		209	CLASSROOM	CLASSROOMS (AGE 9 PLU	S) 759	35	27	10 266	0.12	91 357 (
	ADDITIONAL OA% 3	32	AHU-8	211 213	CLASSROOM CLASSROOM	CLASSROOMS (AGE 9 PLU: CLASSROOMS (AGE 9 PLU:		35 35	29 28	1029210278		100 392 95 374
SYSTEM VALUES AHU-8				215 271	CLASSROOM CLASSROOM	CLASSROOMS (AGE 9 PLUS CLASSROOMS (AGE 9 PLUS		35 35		10 259 10 266		89 347 0 91 358 0
	Vps 334 (CORRECTED OA) Vot 172	40 (UNCORRECTED OA) Vou 1469 20 D 1.00	AHU-9	272	CLASSROOM	CLASSROOMS (AGE 9 PLU	S) 812	35	28	10 284	0.12	97 382 0
		51 Ev 0.85		273 274	CLASSROOM CLASSROOM	CLASSROOMS (AGE 9 PLU: CLASSROOMS (AGE 9 PLU:		35 35		1028210269		973790923610
	ADDITIONAL OA% 1	17		208 210	CLASSROOM CLASSROOM	CLASSROOMS (AGE 9 PLUS CLASSROOMS (AGE 9 PLUS		35	27	10 266 10 292	0.12	91 357 0. 100 392 0.
SYSTEM VALUES AHU-9	Vps 334	40 (UNCORRECTED OA) Vou 1480	AHU-10	212	CLASSROOM	CLASSROOMS (AGE 9 PLU	S) 795	35	28	10 278	0.12	95 374 0.
		25 D 1.00 52 Ev 0.86		214 224	CLASSROOM CLASSROOM	CLASSROOMS (AGE 9 PLU: CLASSROOMS (AGE 9 PLU:		35 35	26 27	1025910267		893470923590
	ADDITIONAL OA% 1	17 EV 0.86	AHU-11	226 228	CLASSROOM CLASSROOM	CLASSROOMS (AGE 9 PLUS CLASSROOMS (AGE 9 PLUS		35	28	10 284 10 283	0.12	97 381 0 97 380 0
SYSTEM VALUES AHU-10				230	CLASSROOM	CLASSROOMS (AGE 9 PLU	S) 766	35	27	10 268	0.12	92 360 0
		40 (UNCORRECTED OA) Vou 1470	AUU 10	235 235S	CLASSROOM STORAGE	CLASSROOMS (AGE 9 PLU: STORAGE ROOMS	S) 1204 189	35 0	42 0	10 421 0 0	0.12	144 566 0. 23 23 0.
	(CORRECTED OA) Vot 172 OA% 5	20 D 1.00 51 Ev 0.85	AHU-12	239 241	CLASSROOM STORAGE	CLASSROOMS (AGE 9 PLU STORAGE ROOMS	S) 1055 686	35	37 0	10 369 0 0	0.12	127 496 1 82 82 1
	ADDITIONAL OA% 1	17		234	CLASSROOM	CLASSROOMS (AGE 9 PLU	S) 1150	35	40	0 0 10 403	0.12	138 541
SYSTEM VALUES AHU-11			AHU-13	236 238	STORAGE CLASSROOM	STORAGE ROOMS CLASSROOMS (AGE 9 PLU	169 S) 1029	0 35	0 36	0 0 10 360		202001234840
	(CORRECTED OA) Vot 174	40 (UNCORRECTED OA) Vou 1480 40 D 1.00		240 142	CLASSROOM CHORAL	CLASSROOMS (AGE 9 PLU MUSIC/THEATER/DANCE		35 35	28 93	10 278 10 925		95 373 (159 1084 (
	OA% 5 ADDITIONAL OA% 1	52 Ev 0.85	DOAS-1	143	BAND	MUSIC/THEATER/DANCE	1291	35	45	10 925 10 452	0.06	77 529 (
SYSTEM VALUES AHU-12				143A 223	MUSIC STORAGE LIBRARY	STORAGE ROOMS LIBRARIES	410 2516	0 10	0 25	0 0 5 126		49 49 302 428
SYSTEM VALUES AND-12	Vps 314	40 (UNCORRECTED OA) Vou 1167		223-2 223-3	OFFICE COMPUTER LOUNGE	OFFICE SPACES CLASSROOMS (AGE 9 PLU	115 S) 350	5	1 12	5 3 10 123	0.06	7 10 C
	(CORRECTED OA) Vot 148 OA% 4	85 D 1.00 47 Ev 0.79		223-4	MAKER SPACE	CLASSROOMS (AGE 9 PLU	S) 324	35	11	10 113	0.12	39 152
	ADDITIONAL OA% 2	27	LIBRARY AHU	223S1 223S2	STUDY POD STUDY POD	LIBRARIES	73 83	10 10	1	5 4 5 4	0.12	9 12 0 10 14 0
SYSTEM VALUES AHU-13				223S3 223S4	STUDY POD STUDY POD	LIBRARIES	190 190	10 10	2	5 10 5 10	0.12	23 32 C 23 32 C
	Vps 311 (CORRECTED OA) Vot 163	10 (UNCORRECTED OA) Vou 1417 30 D 1.00		223S5	STUDY POD	LIBRARIES	78	10	1	5 4	0.12	9 13 (
	OA% 5 ADDITIONAL OA% 1	52 Ev 0.87		223S6 219A	STUDY POD LIBRARY	LIBRARIES LIBRARIES	78 791	10 10	1 8	5 4 5 40	0.12	9 13 (95 134 (
			NOTES: Rp = PEOPLE OU			OR AIR RATE, Vbz = BREATHI						
SYSTEM VALUES DOAS-1	Vps 207	75 (UNCORRECTED OA) Vou 1663	Vpz = ZONE PRIM	ARY AIRFLOW	Zpz = PRIMARY OUT	OOR AIR FRACTION, Vps = SYS	TEM PRIMARY AI	RFLOW, Vot = O				
	(CORRECTED OA) Vot 207 OA% 10				$\sqrt{2}$ ANTINIANE, $D = O(1)$	UPANT DIVERSITY, Ev = SYSTE						
	ADDITIONAL OA% 2	25										
SYSTEM VALUES LIBRARY AHU										0. 1001000		
		00 (UNCORRECTED OA) Vou 1006 60 D 1.00			BUI	LDING/EQUIPN	MENT VE	INTILAT	ION CAL			
	OA% 2	26 Ev 0.74	EQUIPMENT			ZONE ID		A- 10-1	Pz - ZONE		Rp	
	ADDITIONAL OA% 3	33	NUMBER	ROOM NUMBER	ROOM NAM	E OCCUP CLASSIFI	ANCY CATION		00011 #14000		CFM/ RpP Person)	Ra (CFM/SF)
			UV-1	35	CLASSROC			1077	35	38	10 377	0.12
			UV-2	36 39	STORAGE CLASSROC		1949.5	175 800	0 35	0 28	0 0 10 280	0.12 0.12
			UV-3	37	STORAGE	STORAGE	ROOMS	144	0	0	0 0	0.12
			UV-4	38 207	CLASSROC			1011 603	35 35	35 21	1035410211	0.12 0.12
			UV-5	205	CLASSROC	M CLASSROOMS	(AGE 9 PLUS)	728	35	25	10 255	0.12
			UV-6 UV-7	217 204	CLASSROC			823 718	35 35	29 25	1028810251	
			UV-8 UV-9	206 216	CLASSROC			615 820	35	22 29	1021510287	
			UV-10	204	CLASSROC	M CLASSROOMS	(AGE 9 PLUS)	1258	35	44	10 440	0.12
			UV-11 UV-12	206 216	CLASSROC			1044 1266	35 35	37 44	1036510443	
			NOTES:			1	· · · · ·					
						TDOOR AIR RATE, Vbz = BR ONE OUTDOOR AIRFLOW	EATHING ZONE	OUTDOOR AIR	FLUVV,			

	G/EQUIPMENT VENTILATION CALCULATION					MINIMUM VENTILATION RATES								DESIGN		
														DESIGN		
EQUIPMENT NUMBER	ROOM NUMBER	ROOM NAME	OCCUPANCY CLASSIFICATION	Az - AREA (SF)	Pz - ZONE OCCU. #/1000 FT	ZONE OCCU.	Rp (CFM/ Person)	RpP	Ra (CFM/SF)	RaA	Vbz (CFM)	EZ	Voz (CFM)	Vpz (CFM)	Zp	
	24	CARPENTRY	WOOD/METAL SHOPS	1354	20	27	10	271	0.18	244	515	0.8	645	1350	0.48	
	25	COMPUTER LAB	COMPUTER LAB	534	25	13	10	134	0.12	64	198	0.8	245	550	0.4	
AHU-1	26	STORAGE	STORAGE ROOMS	91	0	0	0	0	0.12	11	11	0.8	15	50	0.3	
	27 28	STORAGE CLASSROOM	STORAGE ROOMS CLASSROOMS (AGE 9 PLUS)	332 980	0 35	0 34	0 10	0 343	0.12	40 118	40 461	0.8 0.8	50 575	100 1000	0.5	
	111	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	930	35	33	10	329	0.12	113	401	0.8	550	940	0.5	
AHU-2	113	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	1222	35	43	10	428	0.12	147	574	0.8	720	1480	0.4	
	115	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	937	35	33	10	328	0.12	112	440	0.8	550	940	0.5	
	180	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	767	35	27	10	268	0.12	92	360	0.8	450	760	0.5	
AHU-3	182	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	806	35	28	10	282	0.12	97	379	0.8	475	910	0.5	
	183	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	802	35	28	10	281	0.12	96	377	0.8	470	910	0.5	
	184 132	CLASSROOM CLASSROOM	CLASSROOMS (AGE 9 PLUS) CLASSROOMS (AGE 9 PLUS)	771 772	35 35	27 27	10 10	270 270	0.12 0.12	93 93	362 363	0.8 0.8	455 455	760 760	0.6	
	132	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	736	35	27	10	270	0.12	88	346	0.8	433	760	0.5	
AHU-4	189	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	793	35	28	10	278	0.12	95	373	0.8	465	910	0.5	
	190	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	834	35	29	10	292	0.12	100	392	0.8	490	910	0.5	
	165	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	761	35	27	10	266	0.12	91	358	0.8	445	760	0.5	
AHU-5 AHU-6	166	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	811	35	28	10	284	0.12	97	381	0.8	475	910	0.5	
	167	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	808	35	28	10	283	0.12	97	380	0.8	475	910	0.5	
	171	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	766	35	27	10	268	0.12	92	360	0.8	450	760	0.5	
	185	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	762	35	27	10	267	0.12	91	358	0.8	450	760	0.5	
	186 187	CLASSROOM CLASSROOM	CLASSROOMS (AGE 9 PLUS) CLASSROOMS (AGE 9 PLUS)	812 807	35 35	28 28	10 10	284 282	0.12 0.12	97 97	382 379	0.8 0.8	475 475	910 910	0.5	
	188	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	766	35	20	10	262	0.12	97	360	0.8	475	760	0.5	
	105	LAY DOWN	STORAGE ROOMS	212	0	0	0	0	0.12	25	25	0.8	30	150	0.2	
AHU-7	106	OFFICE	OFFICE SPACES	313	5	2	5	8	0.06	19	27	0.8	35	600	0.0	
	107	PRACTICE	CLASSROOMS (AGE 9 PLUS)	70	35	2	10	25	0.12	8	33	0.8	40	50	0.8	
	108	PRACTICE	CLASSROOMS (AGE 9 PLUS)	50	35	2	10	18	0.12	6	24	0.8	30	50	0.6	
	109	PRACTICE	CLASSROOMS (AGE 9 PLUS)	38	35	1	10	13	0.12	5	18	0.8	20	50	0.4	
	175	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	1135	35	40	10	397	0.12	136	533	0.8	665	1120	0.5	
	175A	STORAGE	STORAGE ROOMS	78	0	0	0	0	0.12	9	9	0.8	10	100	0.1	
	175B	STORAGE		81	0	0	0	0	0.12	10	10	0.8	10	100	0.1	
	176 209	CLASSROOM CLASSROOM	CLASSROOMS (AGE 9 PLUS) CLASSROOMS (AGE 9 PLUS)	1117 759	35 35	39 27	10 10	391 266	0.12 0.12	134 91	525 357	0.8 0.8	655 445	1120 760	0.5	
	209	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	833	35	27	10	200	0.12	100	392	0.8	440	910	0.5	
AHU-8	213	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	795	35	28	10	278	0.12	95	374	0.8	465	910	0.5	
	215	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	739	35	26	10	259	0.12	89	347	0.8	435	760	0.5	
	271	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	761	35	27	10	266	0.12	91	358	0.8	445	760	0.5	
AHU-9	272	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	812	35	28	10	284	0.12	97	382	0.8	475	910	0.5	
/ 10 0	273	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	807	35	28	10	282	0.12	97	379	0.8	475	910	0.5	
	274	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	768	35	27	10	269	0.12	92	361	0.8	450	760	0.5	
	208 210	CLASSROOM CLASSROOM	CLASSROOMS (AGE 9 PLUS) CLASSROOMS (AGE 9 PLUS)	760 833	35 35	27 29	10 10	266 292	0.12	91 100	357 392	0.8 0.8	445 490	760 910	0.5	
AHU-10	210	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	795	35	29	10	292	0.12	95	374	0.8	490	910	0.5	
	212	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	739	35	26	10	259	0.12	89	347	0.8	435	760	0.5	
	224	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	763	35	27	10	267	0.12	92	359	0.8	450	760	0.5	
	226	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	811	35	28	10	284	0.12	97	381	0.8	475	910	0.5	
AHU-11	228	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	808	35	28	10	283	0.12	97	380	0.8	475	910	0.5	
	230	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	766	35	27	10	268	0.12	92	360	0.8	450	760	0.5	
	235	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	1204	35	42	10	421	0.12	144	566	0.8	705	1300	0.5	
AHU-12	235S 239	STORAGE CLASSROOM		189 1055	0 35	0 37	0 10	0 369	0.12 0.12	23 127	23 496	0.8 0.8	30 620	100 1060	0.3	
	239	STORAGE	CLASSROOMS (AGE 9 PLUS) STORAGE ROOMS	686	35 0	0	0	0	0.12	82	496 82	0.8	105	680	0.5	
	241	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	1150	35	40	10	403	0.12	138	541	0.8	675	1150	0.5	
	236	STORAGE	STORAGE ROOMS	169	0	0	0	0	0.12	20	20	0.8	25	100	0.2	
AHU-13	238	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	1029	35	36	10	360	0.12	123	484	0.8	605	1060	0.5	
	240	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	793	35	28	10	278	0.12	95	373	0.8	465	800	0.5	
	142	CHORAL	MUSIC/THEATER/DANCE	2644	35	93	10	925	0.06	159	1084	0.8	1355	1355	1.0	
DOAS-1	143	BAND	MUSIC/THEATER/DANCE	1291	35	45	10	452	0.06	77	529	0.8	660	660	1.0	
	143A	MUSIC STORAGE	STORAGE ROOMS	410	0	0	0	0	0.12	49	49	0.8	60	60	1.0	
	223			2516	10 F	25	5	126	0.12	302	428	0.8	535	2700	0.2	
	223-2 223-3	OFFICE COMPUTER LOUNGE	OFFICE SPACES	115 350	5 35	1 12	5 10	3 123	0.06 0.12	7	10 165	0.8 0.8	10 205	120 440	0.0	
	223-3	MAKER SPACE	CLASSROOMS (AGE 9 PLUS) CLASSROOMS (AGE 9 PLUS)	350	35	12	10	123	0.12	42 39	165	0.8	190	440	0.4	
	223-4 223S1	STUDY POD	LIBRARIES	73	10	1	5	4	0.12	9	132	0.8	190	80	0.4	
LIBRARY AHU	22351	STUDY POD	LIBRARIES	83	10	1	5	4	0.12	10	14	0.8	20	80	0.2	
	22383	STUDY POD	LIBRARIES	190	10	2	5	10	0.12	23	32	0.8	40	200	0.2	
	223S4	STUDY POD	LIBRARIES	190	10	2	5	10	0.12	23	32	0.8	40	200	0.2	
	22385	STUDY POD	LIBRARIES	78	10	1	5	4	0.12	9	13	0.8	15	80	0.1	
	223S6	STUDY POD	LIBRARIES	78	10	1	5	4	0.12	9	13	0.8	15	80	0.1	
	219A	LIBRARY	LIBRARIES	791	10	8	5	40	0.12	95	134	0.8	170	800	0.2	

		BUILDII	NG/EQUIPMENT V	ENTILA	TION CA	ALCUL	ATIO	NS					
			ZONE ID				MINIMUM	VENTIL	ATION RATE	ES	_		
EQUIPMENT NUMBER	ROOM NUMBER	ROOM NAME	OCCUPANCY CLASSIFICATION	Az - AREA (SF)	Pz - ZONE OCCU. #/1000 FT	ZONE OCCU.	Rp (CFM/ Person)	RpP	Ra (CFM/SF)	RaA	Vbz (CFM)	EZ	Voz (CFM
UV-1	35	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	1077	35	38	10	377	0.12	129	506	0.9	560
07-1	36	STORAGE	STORAGE ROOMS	175	0	0	0	0	0.12	21	21	0.9	25
UV-2	39	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	800	35	28	10	280	0.12	96	376	0.9	420
UV-3	37	STORAGE	STORAGE ROOMS	144	0	0	0	0	0.12	17	17	0.9	20
00-5	38	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	1011	35	35	10	354	0.12	121	475	0.9	530
UV-4	207	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	603	35	21	10	211	0.12	72	283	0.9	315
UV-5	205	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	728	35	25	10	255	0.12	87	342	0.9	380
UV-6	217	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	823	35	29	10	288	0.12	99	387	0.9	430
UV-7	204	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	718	35	25	10	251	0.12	86	337	0.9	375
UV-8	206	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	615	35	22	10	215	0.12	74	289	0.9	320
UV-9	216	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	820	35	29	10	287	0.12	98	385	0.9	430
UV-10	204	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	1258	35	44	10	440	0.12	151	591	0.9	655
UV-11	206	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	1044	35	37	10	365	0.12	125	491	0.9	545
UV-12	216	CLASSROOM	CLASSROOMS (AGE 9 PLUS)	1266	35	44	10	443	0.12	152	595	0.9	660

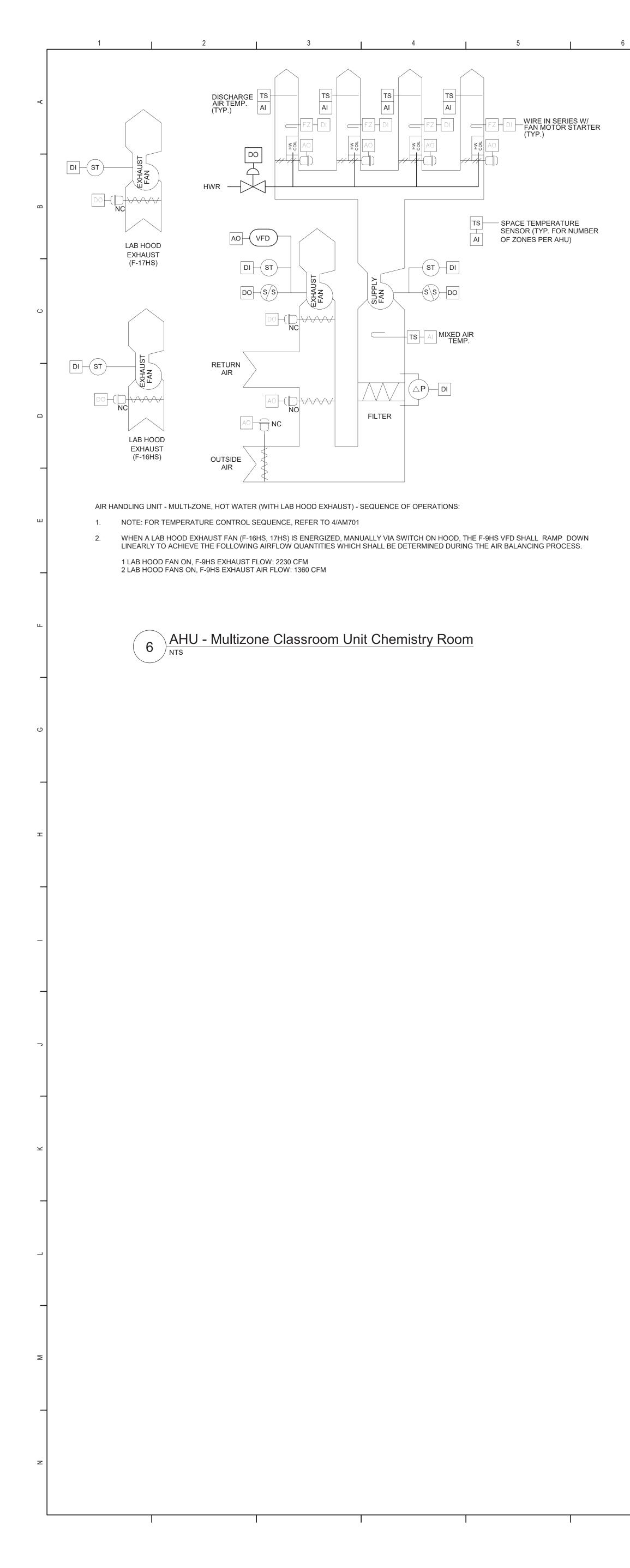
Vps	3050	(UNCORRECTED OA) Vou 122
(CORRECTED OA) Vot	1325	D 1.0
OA% ADDITIONAL OA%	43 8	Ev 0.9
Vps	3360	(UNCORRECTED OA) Vou 14
(CORRECTED OA) Vot	1715	D 1.0
OA% ADDITIONAL OA%	51 18	Ev 0.8
ADDITIONAL 0A%	10	
Vps	3340	(UNCORRECTED OA) Vou 14
(CORRECTED OA) Vot	1750	D 1.0
OA% ADDITIONAL OA%	52 18	Ev 0.8
Vps	3340	(UNCORRECTED OA) Vou 147
(CORRECTED OA) Vot	1750	D 1.0
OA% ADDITIONAL OA%	52 19	Ev 0.8
Vps	3340	(UNCORRECTED OA) Vou 147
(CORRECTED OA) Vot	1740	D 1.0
OA% ADDITIONAL OA%	52 18	Ev 0.8
Vps	3340	(UNCORRECTED OA) Vou 14
(CORRECTED OA) Vot	1740	D 1.0
OA% ADDITIONAL OA%	52 18	Ev 0.8
Vps	3340	(UNCORRECTED OA) Vou 120
(CORRECTED OA) Vot OA%	1585 47	D 1.0 Ev 0.7
ADDITIONAL OA%	32	
Vps	3340	(UNCORRECTED OA) Vou 146
(CORRECTED OA) Vot OA%	1720 51	D 1.0 Ev 0.8
ADDITIONAL OA%	17	
Vps (CORRECTED OA) Vot	3340 1725	(UNCORRECTED OA) Vou 148 D 1.0
OA%	52	Ev 0.8
ADDITIONAL OA%	17	
	2240	
Vps (CORRECTED OA) Vot	3340 1720	(UNCORRECTED OA) Vou 147 D 1.0
OA%	51	Ev 0.8
ADDITIONAL OA%	17	
Vinc	3340	(UNCORRECTED OA) Vou 148
Vps (CORRECTED OA) Vot	1740	D 1.0
	52	Ev 0.8
ADDITIONAL OA%	18	
Vps	3140	(UNCORRECTED OA) Vou 110
(CORRECTED OA) Vot	1485	D 1.0
OA% ADDITIONAL OA%	47 27	Ev 0.7
	21	
	3110	(UNCORRECTED OA) Vou 14
Vps	1630	D 1.0
(CORRECTED OA) Vot		Ev 0.8
	52 15	
(CORRECTED OA) Vot OA%		
(CORRECTED OA) Vot OA%		(UNCORRECTED OA) Vou 166
(CORRECTED OA) Vot OA% ADDITIONAL OA% Vps (CORRECTED OA) Vot	15 2075 2075	D 1.(
(CORRECTED OA) Vot OA% ADDITIONAL OA% Vps	15 2075	
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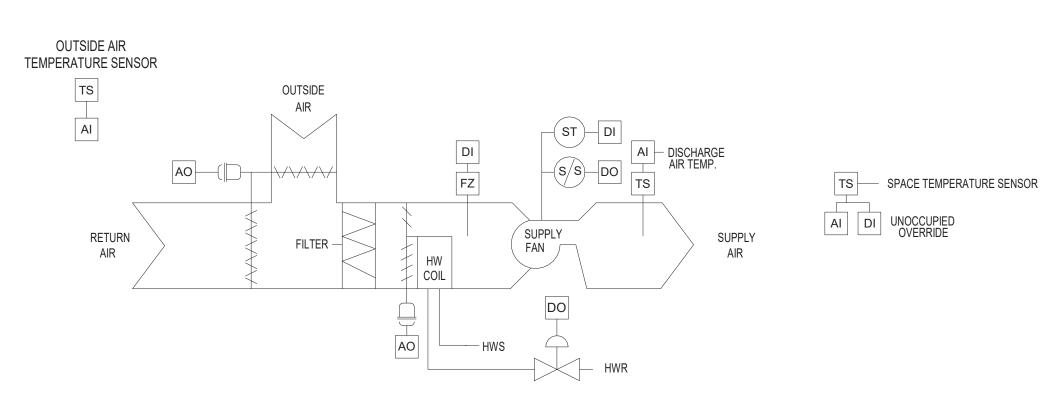


complex world

Drawn By: DPM/jtk

Project No.:





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UNIT VENTILATOR - HOT WATER - FACE AND BY-PASS - SEQUENCE OF OPERATIONS:

1. OCCUPIED MODE:

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a. SUPPLY FAN AND ASSOCIATED EXHAUST FAN SHALL RUN CONTINUOUSLY.

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- b. THE OUTSIDE AIR DAMPER SHALL OPEN TO THE POSITION REQUIRED TO MAINTAIN THE MINIMUM OUTSIDE AIR QUANTITY INDICATED. OUTSIDE AIR DAMPER SHALL NEVER BE POSITIONED BELOW THIS MINIMUM POSITION EXCEPT IN CASE OF ALARM.
- c. WHEN THE OUTSIDE AIR TEMPERATURE IS 65 DEG. F. OR LOWER (ADJ.), OPEN HOT WATER VALVE TO ALLOW FLOW THROUGH THE COIL.
- d. THE FACE AND BY-PASS DAMPER SHALL MODULATE TO MAINTAIN SPACE HEATING SETPOINT SUBJECT TO DISCHARGE HIGH LIMIT OF 110 DEG. F (ADJUSTABLE) AND DISCHARGE LOW LIMIT OF 40 DEG. F (ADJUSTABLE).
- e. WHEN THE SPACE TEMPERATURE RISES 3 DEG. F (ADJUSTABLE) ABOVE THE SPACE HEATING SETPOINT, AND THE OUTSIDE AIR TEMPERATURE IS LOWER THAN THE SPACE TEMPERATURE, THE OUTSIDE AIR DAMPER SHALL MODULATE OPEN TO MAINTAIN THE OCCUPIED SETPOINT. THIS SHALL BE DONE SUBJECT TO DISCHARGE LOW LIMIT OF 55 DEG. F (ADJUSTABLE), AND WITH THE FACE AND BY-PASS DAMPER POSITIONED TO FULL BY-PASS OF THE COIL. CLOSE 2-WAY, 2-POSITION VALVE DURING ECONOMIZER SEQUENCE.

2. UNOCCUPIED MODE:

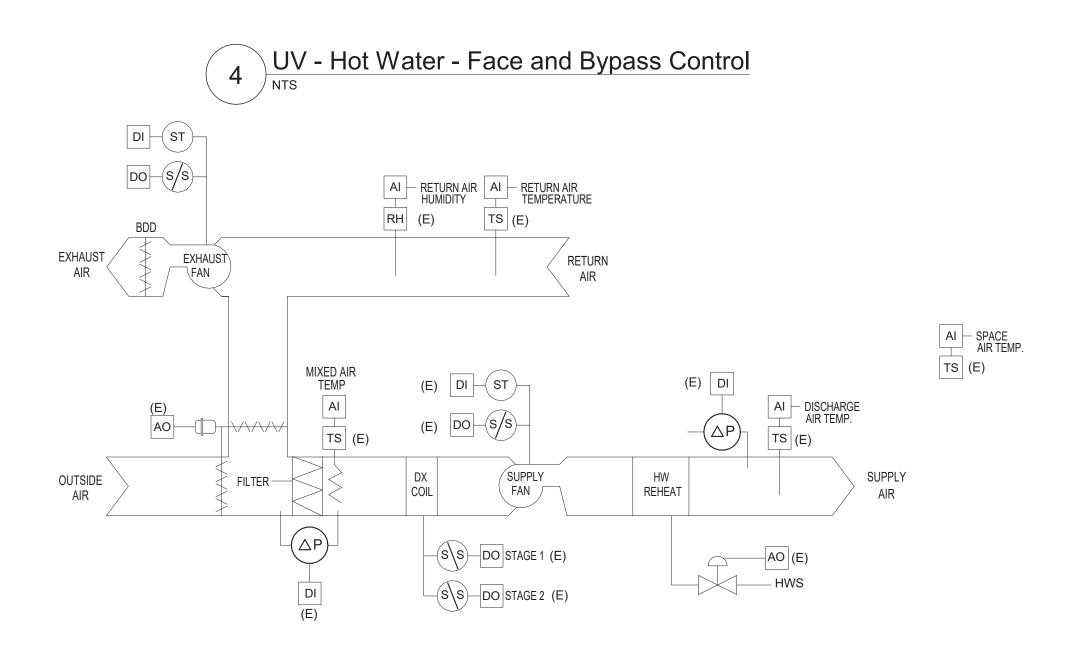
- a. SUPPLY FAN AND ASSOCIATED EXHAUST FAN SHALL BE OFF.
- b. THE OUTSIDE AIR DAMPER AND THE ASSOCIATED RELIEF/EXHAUST AIR DAMPER SHALL BE CLOSED.
- c. MODULATE FINNED TUBE RADIATION VALVE, WHERE APPLICABLE, TO MAINTAIN ROOM TEMPERATURE SETPOINT.
- d. UPON A DROP IN SPACE TEMPERATURE, BELOW UNOCCUPIED SETPOINT, START FAN AND MODULATE FACE AND BYPASS DAMPER AS REQUIRED UNTIL SETPOINT IS ACHIEVED. USE A 5 DEG. (ADJ.) DEADBAND TO MINIMIZE SHORT CYCLING.
- e. A TIMED LOCAL OVERRIDE CONTROL SHALL ALLOW AN OCCUPANT TO OVERRIDE THE SCHEDULE AND PLACE THE UNIT INTO OCCUPIED MODE FOR 1 HOUR (ADJ.). AT EXPIRATION OF THIS TIME, CONTROL OF THE UNIT SHALL AUTOMATICALLY RETURN TO THE SCHEDULE.

3. WARM-UP MODE:

- a. THE UNIT SHALL START PER AN OPTIMUM START PROGRAM.
- b. THE OUTSIDE AIR DAMPER AND THE ASSOCIATED EXHAUST AIR DAMPER SHALL BE CLOSED AND EXHAUST FAN SHALL BE OFF.
- c. THE SUPPLY FAN SHALL RUN AND THE FACE AND BY-PASS DAMPER SHALL MODULATE TO MAINTAIN OCCUPIED SPACE HEATING SETPOINT SUBJECT TO DISCHARGE HIGH LIMIT OF 110 DEG. F (ADJUSTABLE) AND DISCHARGE LOW LIMIT OF 70 DEG. F (ADJ.).

4. SAFETIES / ALARMS

- a. A SEPARATE LOW LIMIT FREEZE STAT WITH AUTOMATIC RESET SHALL BE INSTALLED WITH SENSING ELEMENT SERPENTINED ACROSS THE FACE OF THE COIL. WHENEVER COIL FREEZE-UP CONDITIONS OCCUR (36 DEG. F., ADJ.) THE SUPPLY FAN SHALL STOP, THE OUTSIDE AIR DAMPER SHALL CLOSE AND THE FACE AND BYPASS DAMPER SHALL BE POSITIONED TO FULL FACE TO THE COIL. AN ALARM SHALL ALSO BE ACTIVATED.
 EAN STATUS IS OFF WHEN SOLVED UP FOR TO PUNC.
- b. FAN STATUS IS OFF WHEN SCHEDULED TO RUN.

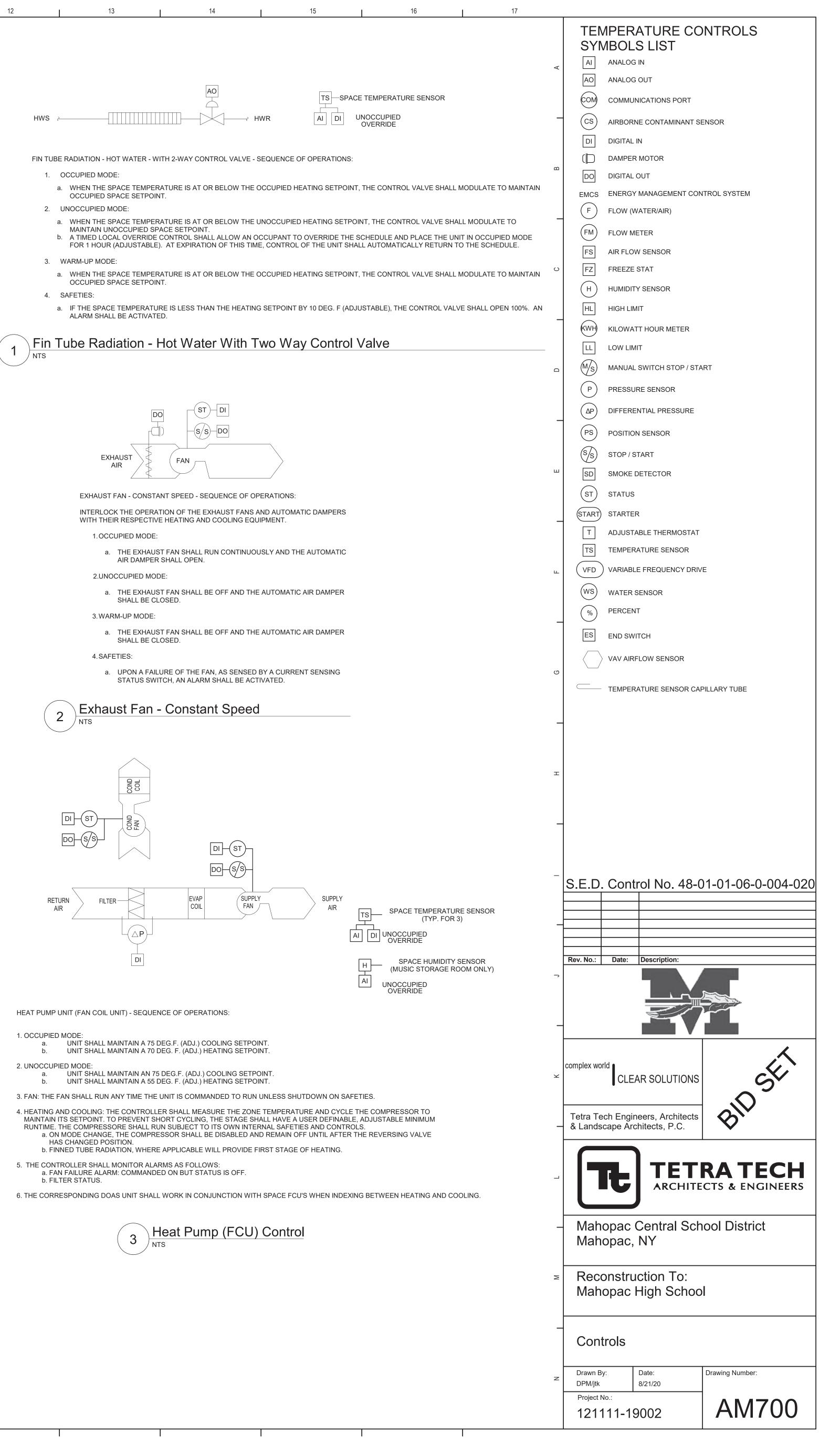


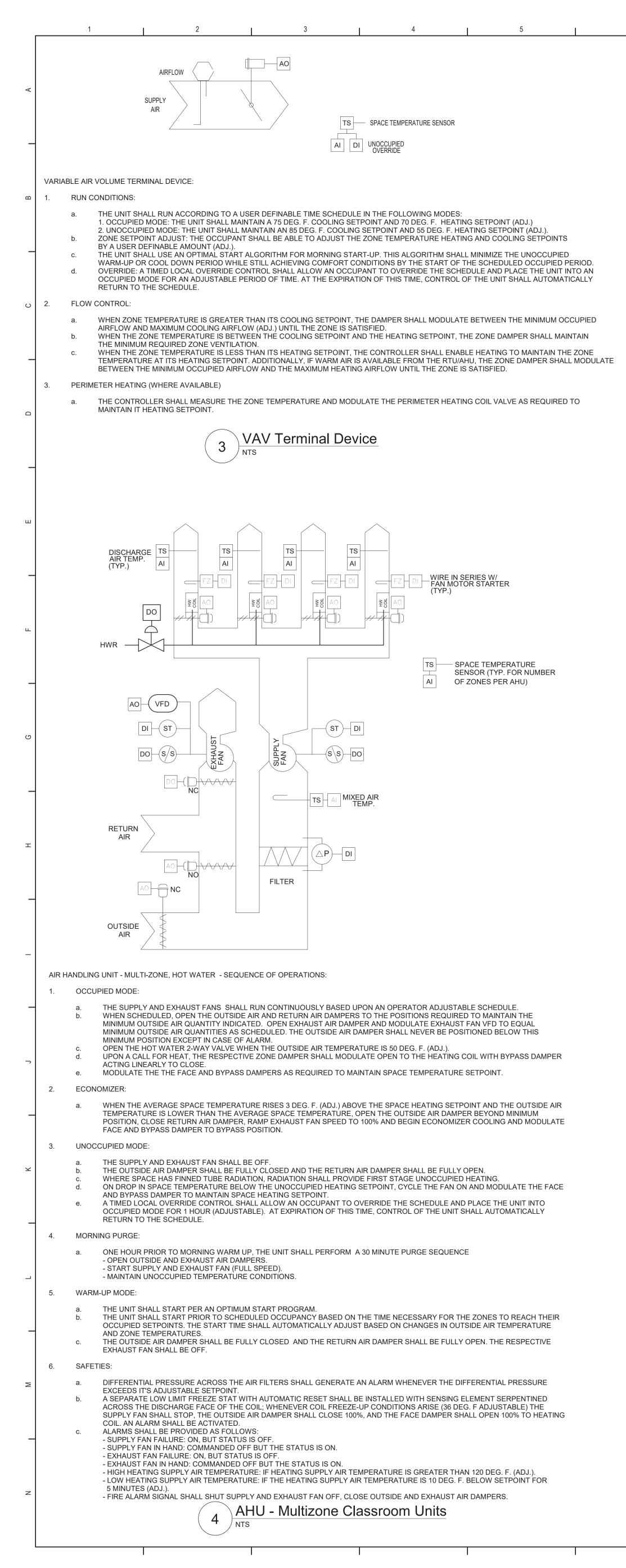
ROOFTOP UNIT - AUDITORIUM - SEQUENCE OF OPERATIONS:

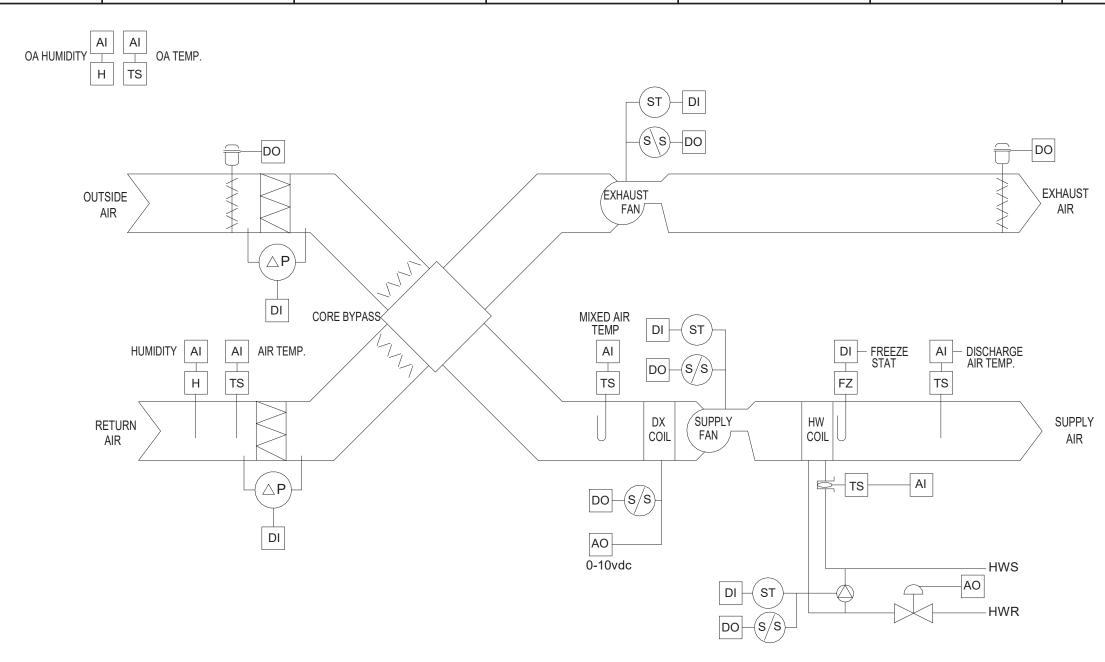
NOTE: ALL POINTS DESIGNATED AS (E) ARE EXISTING. REMOVE UNIT MOUNTED CONTROL DEVICES, SENSORS, ETC. FROM EXISTING RTU AND SAVE FOR REUSE. INSTALL EXISTING REMOVED DEVICES AND SENSORS FOLLOWING INSTALLATION OF NEW ROOFTOP UNITS. PROVIDE CONTROL FOR UNIT MOUNTED EXHAUST FAN AS INDICATED.

1. EXISTING SEQUENCE OF OPERATION SHALL REMAIN IN PLACE. 2. RTU EXHAUST FAN SHALL RUN WHENEVER SUPPLY FAN RUNS.

5 Auditorium Rooftop Unit Control







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MUSIC ROOMS DOAS ROOFTOP UNIT - SEQUENCE OF OPERATIONS:

- 1. OCCUPIED MODE:
- a. THE SUPPLY AND EXHAUST FAN SHALL RUN CONTINUOUSLY.b. THE UNIT SHALL SHUT DOWN AND GENERATE AN ALARM UPON RECEIVING AND EMERGENCY SHUTDOWN SIGNAL.
- c. ALARMS SHALL BE PROVIDED AS FOLLOWS:
 1. SUPPLY FAN FAILURE: COMMANDED ON, BUT THE STATUS IS OFF.
 2. SUPPLY FAN IN HAND: COMMANDED OFF BUT STATUS IS ON.
- 2. UNOCCUPIED MODE:
- THE SUPPLY AND EXHAUST FAN SHALL BE OFF.

THE OUTSIDE AIR DAMPER AND THE ASSOCIATED EXHAUST DAMPER SHALL BE FULLY CLOSED. A TIMED LOCAL OVERRIDE CONTROL SHALL ALLOW AN OCCUPANT TO OVERRIDE THE SCHEDULE AND PLACE THE UNIT IN OCCUPIED MODE FOR 1 HOUR (ADJUSTABLE). AT EXPIRATION OF THIS TIME, CONTROL OF THE UNIT SHALL AUTOMATICALLY RETURN TO THE SCHEDULE.

- 3. SUPPLY AIR TEMPERATURE SETPOINT OPTIMIZED:
- a. HEATING SHALL BE ENABLED WHENEVER: - OUTSIDE AIR TEMPERATURE IS LESS THAN 65 DEG. F. (ADJ.).
- SUPPLY FAN STATUS IS ON. - COOLING IS NOT ACTIVE.
- b. COOLING SHALL BE ENABLED WHENEVER: - OUTSIDE AIR TEMPERATURE IS GREATER THAN 60 DEG. F. (ADJ.).
- ECONOMIZER IS DISABLED. - SUPPLY FAN STATUS IS ON.
- HEATING IS NOT ACTIVE. c. WHEN THE OUTSIDE AIR TEMPERATURE IS LESS THAN 65 DEG. F. (ADJ.), START THE HOT WATER COIL PUMP.
- MODULATE THE HEATING COIL HOT WATER VALVE AS REQUIRED TO MAINTAIN THE HEATING SUPPLY AIR TEMPERATURES AS DESCRIBED BELOW. d. UPON A CALL FOR COOLING, MODULATE THE COOLING AS REQUIRED TO MAINTAIN THE COOLING SUPPLY AIR TEMERATURES AS DESCRIBED BELOW. e. THE CONTROLLER SHALL MONITOR THE SUPPLY AIR TEMPERATURE AND SHALL MAINTAIN A SUPPLY AIR TEMPERATURE SETPOINT RESET BASED
- ON ZONE COOLING AND HEATING REQUIREMENTS. f. THE SUPPLY AIR TEMPERATURE SETPOINT SHALL BE RESET FOR COOLING BASED ON ZONE COOLING REQUIREMENTS AS FOLLOWS:
- INITIAL SUPPLY AIR TEMPERATURE SETPOINT SHALL BE 55 DEG. F. (ADJ.). - AS COOLING INCREASES, THE SETPOINT SHALL INCREMENTALLY RESET DOWN TO A MINIMUM OF 53 DEG. F. (ADJ).
- AS COOLING DEMAND DECREASES, THE SETPOINT SHALL INCREMENTALLY BE RESET UPWARD TO A MAXIMUM OF 72 DEG. F. (ADJ). g. IF MORE ZONES NEED HEATING THAN COOLING, THE SUPPLY AIR TEMPERATURE SETPOINT SHALL BE RESET FOR HEATING AS FOLLOWS:

- AS HEATING DEMAND DECREASES, THE SETPOINT SHALL INCREMENTALLY RESET DOWN TO A MINIMUM OF 72 DEG. F. (ADJ.).

- THE INITIAL SUPPLY AIR TEMPERATURE SETPOINT SHALL BE 82 DEG. F. (ADJ). - AS HEATING DEMAND INCREASES, THE SETPOINT SHALL INCREMENTALLY RESET UP TO A MAXIMUM OF 85 DEG. F. (ADJ.).
- 4. ECONOMIZER (BYPASS):
- a. WHEN THE OUTSIDE AIR ENTHALPY IS BELOW THE RETURN AIR ENTHALPY, THE ECONOMIZER WILL MODULATE TO BYPASS AIR AROUND THE ENERGY RECOVERY CORE.
 b. DURING NORMAL OPERATION, THE BYPASS DAMPER SHALL REMAIN CLOSED AND THE AIR WILL PASS THRU THE ENERGY RECOVERY CORE.
- b. THE ECONOMIZER SHALL BE ENABLED WHENEVER:
 THE OUTSIDE AIR TEMPERATURE IS LESS THAN 65 DEG. F. (ADJ.).
- AND THE OUTSIDE AIR TEMPERATURE IS LESS THAN THE RETURN AIR TEMPERATURE.
- AND THE SUPPLY FAN IS ON. c. THE ECONOMIZER SHALL BE DISABLED WHENEVER:
- THE MIXED AIR TEMPERATURE DROPS FROM 40 TO 35 DEG. F. (ADJ.). - SUPPLY FAN IS OFF.
- 5. MORNING PURGE:
- a. ONE HOUR PRIOR TO SCHEDULED OCCUPANCY, THE UNIT SHALL PERFORM A 30 MINUTE DURATION PURGE SEQUENCE.
- OPEN OUTSIDE AND EXHAUST DAMPERS - OPEN BYPASS DAMPER - START SUPPLY AND EXHAUST FANS.
- MAINTAIN UNOCCUPIED SETBACK TEMPERATURE CONDITIONS.
- 6. SAFETIES AND ALARMS:
- a. AN AUTOMATIC RESET FREEZESTAT SET AT 38 DEG. F. SHALL DISABLE THE SUPPLY AND EXHAUST FAN, CLOSE THE OUTSIDE AND EXHAUST DAMPERS AND OPEN THE TWO-WAY HEATING VALVE 100%. FREEZESTAT SHALL BE WIRED IN SERIES WITH FAN MOTOR STARTER.
- b. SUPPLY WATER TEMPERATURE TO HOT WATER COIL FALLS BELOW 90 DEG. F. (ADJ.) WITH VALVE OPEN SHALL DISABLE THE SUPPLY AND EXHAUST FAN AND
- CLOSE THE OUTSIDE AND EXHAUST DAMPERS. c. HIGH SUPPLY AIR TEMPERATURE ALARM, 120 DEG. F. (ADJ.) SUPPLY AIR TEMPERATURE.
- d. FIRE ALARM SIGNAL SHALL DISABLE THE UNIT. e. SUPPLY FAN, EXHAUST FAN, PUMP ALARM:
- FAILURE: COMMANDED ON BUT STATUS IS OFF. - UNIT IN HAND: COMMANDED OFF BUT STATUS IS ON.
- f. RETURN OR OUTSIDE AIR FILTER PRESSURE DIFFERENTIAL EXCEEDS SETPOINT.



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THE LIE	RY ROOFTOP UNIT - SEQUENCE OF OPERATIONS: BRARY RTU IS AN EXISTING UNIT CURRENTLY OPERATING UNDER FACTORY SUPPLIED CONTROLS. IT IS THE INTENT TO REMOVE THE EXISTING ROLS AND REPLACE WITH FIELD MOUNTED CONTROLS AS DESCRIBED BELOW.			
1.C	DCCUPIED MODE: a. THE SUPPLY AND EXHAUST FAN SHALL RUN CONTINUOUSLY OR A DEFINABLE NUMBER OF UNOCCUPIED ZONES NEED HEATING OR COOLING.			
	 b. OPEN OUTSIDE, AND RETURN AIR DAMPER TO MINIMUM POSITION AS SCHEDULED. DURING OCCUPIED PERIODS, THE OA DAMPER SHALL NEVEF FALL BELOW THE MINIMUM POSITION. c. THE UNIT SHALL SHUT DOWN AND GENERATE AN ALARM UPON RECEIVING AN EMERGENCY SHUTDOWN SIGNAL. c. THE UNIT SHALL SHUT DOWN AND GENERATE AN ALARM UPON RECEIVING A HIGH STATIC SHUTDOWN SIGNAL (25% GREATER THAN SETPOINT). d. ALARMS SHALL BE PROVIDED AS FOLLOWS: 			
	 ALARMS SHALL BE PROVIDED AS FOLLOWS: 1. SUPPLY FAN FAILURE: COMMANDED ON, BUT THE STATUS IS OFF. 2. SUPPLY FAN IN HAND: COMMANDED OFF BUT STATUS IS ON. 	_		
2. L	JNOCCUPIED MODE:	ш		
	 a. THE SUPPLY AND ASSOCIATED EXHAUST FAN SHALL BE OFF. b. THE OUTSIDE AIR DAMPER AND THE ASSOCIATED EXHAUST DAMPER SHALL BE FULLY CLOSED AND THE RETURN AIR DAMPER SHALL BE FULLY OPEN. c. WHERE SPACE HAS FINNED TUBE RADIATION, RADIATION SHALL PROVIDE FIRST STAGE UNOCCUPIED HEATING. 			
	 d. ON DROP IN SPACE TEMPERATURE BELOW THE UNOCCUPIED HEATING SETPOINT, CYCLE THE FAN ON AND THE GAS FURNACE SHALL FIRE AT THE FULL FIRING RATE TO MAINTAIN REDUCED SPACE TEMPERATURE. USE 5 DEG. F (ADJUSTABLE) DEADBAND TO MINIMIZE SHORT CYCLING. e. A TIMED LOCAL OVERRIDE CONTROL SHALL ALLOW AN OCCUPANT TO OVERRIDE THE SCHEDULE AND PLACE THE UNIT IN OCCUPIED MODE FOR 1 HOUR (ADJUSTABLE). AT EXPIRATION OF THIS TIME, CONTROL OF THE UNIT SHALL AUTOMATICALLY RETURN TO THE SCHEDULE. 	_		
	BUPPLY AIR DUCT STATIC PRESSURE CONTROL:	ш		
	THE SUPPLY FAN VFD SPEED TO MAINTAIN A DUCT STATIC PRESSURE SETPOINT SUBJECT TO THE MINIMUM FAN SPEED REQUIRED TO DELIVER THE MINIMUM AMOUNT OF OUTDOOR AIR AS SCHEDULED. THE STATIC PRESSURE SETPOINT SHALL BE RESET BASED UPON THE POSITION OF THE ZONE DAMPERS WITH A GOAL OF REDUCING THE STATIC PRESSURE UNTIL AT LEAST ONE ZONE DAMPER IS NEARLY WIDE OPEN.			
	 INITIAL DUCT STATIC PRESSURE SETPOINT SHALL BE 1.5 IN. WC. (ADJ.). IF NO ZONE DAMPER IS NEARLY WIDE OPEN, THE SETPOINT SHALL INCREMENTALLY RESET DOWN TO A MINIMUM OF 1.3 IN. WC. (AD 3. AS ONE OR MORE DAMPERS NEARS THE WIDE OPEN POSITION, THE SETPOINT SHALL INCREMENTALLY RESET UP TO A MAXIMUM OF 1.8 IN. WC. (ADJ.). 	J).—		
	SUPPLY AIR TEMPERATURE SETPOINT - OPTIMIZED: a. HEATING SHALL BE ENABLED WHENEVER: - OUTSIDE AIR TEMPERATURE IS LESS THAN 60 DEG. F. (ADJ.). - SUPPLY FAN STATUS IS ON.	U		
b	- COOLING IS NOT ACTIVE. D. COOLING SHALL BE ENABLED WHENEVER: - OUTSIDE AIR TEMPERATURE IS GREATER THAN 65 DEG. F. (ADJ.). - ECONOMIZER IS DISABLED.			
	- SUPPLY FAN STATUS IS ON. - HEATING IS NOT ACTIVE. 2. THE CONTROLLER SHALL MONITOR THE SUPPLY AIR TEMPERATURE AND SHALL MAINTAIN A SUPPLY AIR TEMPERATURE SETPOINT RESET BASED ON ZONE COOLING AND HEATING REQUIREMENTS.	_		
	 d. THE SUPPLY AIR TEMPERATURE SETPOINT SHALL BE RESET FOR COOLING BASED ON ZONE COOLING REQUIREMENTS AS FOLLOWS: INITIAL SUPPLY AIR TEMPERATURE SETPOINT SHALL BE 55 DEG. F. (ADJ.). AS COOLING INCREASES, THE SETPOINT SHALL INCREMENTALLY RESET DOWN TO A MINIMUM OF 53 DEG. F. (ADJ). AS COOLING DEMAND DECREASES, THE SETPOINT SHALL INCREMENTALLY RESET DOWN TO A MINIMUM OF 53 DEG. F. (ADJ). AS COOLING DEMAND DECREASES, THE SETPOINT SHALL INCREMENTALLY BE RESET UPWARD TO A MAXIMUM OF 72 DEG. F. (ADJ). 			
	e. IF MORE ZONES NEED HEATING THAN COOLING, THE SUPPLY AIR TEMPERATURE SETPOINT SHALL BE RESET FOR HEATING AS FOLLOWS: - THE INITIAL SUPPLY AIR TEMPERATURE SETPOINT SHALL BE 82 DEG. F. (ADJ). - AS HEATING DEMAND INCREASES, THE SETPOINT SHALL INCREMENTALLY RESET UP TO A MAXIMUM OF 85 DEG. F. (ADJ.). - AS HEATING DEMAND DECREASES, THE SETPOINT SHALL INCREMENTALLY RESET DOWN TO A MINIMUM OF 72 DEG. F. (ADJ.).	Т		
	ECONOMIZER: a. THE CONTROLLER SHALL MEASURE THE MIXED AIR TEMPERATURE AND MODULATE THE OA/SA DAMPERS IN SEQUENCE TO MAINTAIN A SETPOINT 2 DEG. F. LESS THAN THE SUPPLY AIR TEMPERATURE SETPOINT. THE OUTSIDE AIR DAMPER SHALL MAINTAIN A MINIMUM POSITION	_		
b	AS SCHEDULED WHENEVER OCCUPIED. D. THE ECONOMIZER SHALL BE ENABLED WHENEVER: - THE OUTSIDE AIR TEMPERATURE IS LESS THAN 65 DEG. F. (ADJ.). - AND THE OUTSIDE AIR TEMPERATURE IS LESS THAN THE AVERAGE OF THE OCCUPIED ZONES. - AND THE SUPPLY FAN IS ON.			
	2. THE ECONOMIZER SHALL BE DISABLED WHENEVER: - THE MIXED AIR TEMPERATURE DROPS FROM 40 TO 35 DEG. F. (ADJ.). - SUPPLY FAN IS OFF.	_	S.E.D.	Con
	MORNING PURGE: a. ONE HOUR PRIOR TO MORNING WARM-UP SEQUENCE, THE UNIT SHALL PERFORM A 30 MINUTE DURATION PURGE SEQUENCE. - OPEN OUTSIDE AND EXHAUST DAMPERS	_		
	- CLOSE RETURN DAMPER - START SUPPLY AND EXHAUST FANS. - MAINTAIN UNOCCUPIED SETBACK TEMPERATURE CONDITIONS.		Rev. No.:	Date:
6. \	 a. THE UNIT SHALL START PER AN OPTIMUM START PROGRAM. b. THE OUTSIDE AIR DAMPER AND EXHAUST DAMPER SHALL BE FULLY CLOSED, THE RETURN AIR DAMPER SHALL BE FULLY OPEN, AND THE ASSOCIATED EXHAUST FAN SHALL BE OFF. 	ſ		
	c. THE SUPPLY FAN SHALL RUN AND THE GAS FURNACE SHALL MODULATE TO MAINTAIN OCCUPIED SETPOINT.	_		
7.8	 a. DIFFERENTIAL PRESSURE ACROSS THE AIR FILTERS SHALL GENERATE AN ALARM WHENEVER THE DIFFERENTIAL PRESSURE EXCEEDS ITS ADJUSTABLE SETPOINT. 			
	 b. IF THE DISCHARGE AIR TEMPERATURE DROPS BELOW 35 DEG. F (ADJUSTABLE), THE SUPPLY FAN SHALL TURN OFF AND SHALL BE LOCKED OUT, AND AN ALARM SHALL BE ACTIVATED. c. IF THE DISCHARGE AIR TEMPERATURE RISES ABOVE 120 DEG. F (ADJUSTABLE), THE GAS FURNACE SHALL TURN OFF AND AN ALARM SHALL BE ACTIVATED. 	¥	complex wor	
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