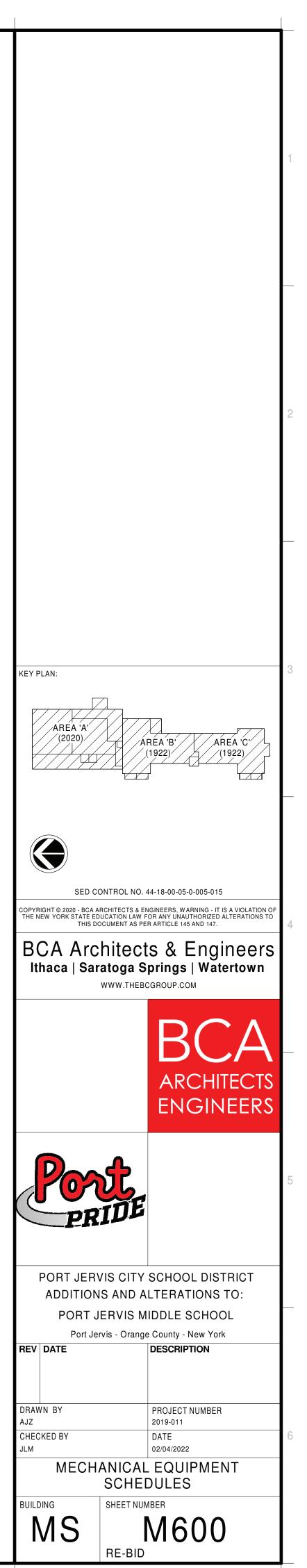
LOCATION		PRIM		HEATING COIL DATA	COOLING COIL DATA
		NOZZLE SUPPLY OUTS			LYCOL TOTAL SENSIBLE AIRSIDE GLYCOL
	D.MANUFACTURERMODEL NO.2FNUCLIMATEMINI Q360	QTY AIRFLOW AIRFL 24 165 CFM 40 C	DW SP CAPACITY EAT(db) LAT(db	b) FLOW EWT LWT PD TYPE F 1.0 GPM 130 °F 100 °F 1.5 ftH2O PG	
IND-2 COPY ROOM 11	2D NUCLIMATE MINI Q360	38 280 CFM 100 C	M 0.50 in-wg 4805 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 1.5 ftH2O PG	40 7104 Btu/h 6073 Btu/h 75.0 °F 62.5 °F 55.0 °F 53.6 °F 3.0 GPM 45 °F 55 °F 3.4 ftH2O PG 40
	I2 NUCLIMATE MINI Q360 2A NUCLIMATE MINI Q360	38 280 CFM 100 C 24 165 CFM 40 C		F 1.0 GPM 130 °F 100 °F 1.5 ftH2O PG F 1.0 GPM 130 °F 100 °F 1.5 ftH2O PG	40 7104 Btu/h 6073 Btu/h 75.0 °F 62.5 °F 55.0 °F 53.6 °F 3.0 GPM 45 °F 55 °F 3.4 ftH2O PG 40 40 4991 Btu/h 3976 Btu/h 75.0 °F 62.5 °F 51.9 °F 51.1 °F 3.0 GPM 45 °F 55 °F 3.4 ftH2O PG 40
	2B NUCLIMATE MINI Q360 2C NUCLIMATE MINI Q360	38 280 CFM 100 C		F 1.0 GPM 130 °F 100 °F 1.5 ftH2O PG E 1.0 CPM 120 °F 100 °F 1.5 ftH2O PG	40 7104 Btu/h 6073 Btu/h 75.0 °F 62.5 °F 55.0 °F 53.6 °F 3.0 GPM 45 °F 55 °F 3.4 ftH2O PG 40 40 4991 Btu/h 3976 Btu/h 75.0 °F 62.5 °F 51.9 °F 51.1 °F 3.0 GPM 45 °F 55 °F 3.4 ftH2O PG 40
	2CNUCLIMATEMINI Q36028NUCLIMATEQ360	24 165 CFM 40 C 31 620 CFM 225 C		F 1.0 GPM 130 °F 100 °F 1.5 ftH2O PG F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 4991 Btu/h 3976 Btu/h 75.0 °F 62.5 °F 51.9 °F 51.1 °F 3.0 GPM 45 °F 55 °F 3.4 ftH2O PG 40 40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
	28 NUCLIMATE Q360 26 NUCLIMATE Q360	31 620 CFM 225 C 31 620 CFM 225 C		F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
IND-10 FIRST GRADE CLASSROOM 1	26 NUCLIMATE Q360	31 620 CFM 225 C	M 0.35 in-wg 9479 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
	2A NUCLIMATE MINI Q360 22 NUCLIMATE MINI Q360	24 165 CFM 40 C 38 280 CFM 100 C		F 1.0 GPM 130 °F 100 °F 1.5 ftH2O PG F 1.0 GPM 130 °F 100 °F 1.5 ftH2O PG	40 4991 Btu/h 3976 Btu/h 75.0 °F 62.5 °F 51.9 °F 51.1 °F 3.0 GPM 45 °F 55 °F 3.4 ftH2O PG 40 40 7104 Btu/h 6073 Btu/h 75.0 °F 62.5 °F 55.0 °F 53.6 °F 3.0 GPM 45 °F 55 °F 3.4 ftH2O PG 40
	6 NUCLIMATE Q360 16 NUCLIMATE Q360	38 810 CFM 300 C 38 810 CFM 300 C		F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG E 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
IND-15 KINDERGARTEN CLASSROOM 1	15 NUCLIMATE Q360	38 810 CFM 300 C	M 0.45 in-wg 10121 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 19100 Btu/h 10947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
	15NUCLIMATEQ36013NUCLIMATEQ360	38 810 CFM 300 C 38 810 CFM 300 C		F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
IND-18 KINDERGARTEN CLASSROOM 1	13 NUCLIMATE Q360	38 810 CFM 300 C		F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
	I4NUCLIMATEQ360I4NUCLIMATEQ360	38 810 CFM 300 C 38 810 CFM 300 C	<u> </u>	F 1.0 GPM 130 °F 100 °F 3.8 ttH2O PG F 1.0 GPM 130 °F 100 °F 3.8 ttH2O PG	40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
	23 NUCLIMATE Q360 23 NUCLIMATE Q360	31 620 CFM 225 C 31 620 CFM 225 C		F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG E 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
IND-23 KINDERGARTEN CLASSROOM 1	25 NUCLIMATE Q360	31 620 CFM 225 C	M 0.35 in-wg 9479 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 10202 Buth 10013 Buth 73.0 °F 02.3 °F 03.0 °F <
	25NUCLIMATEQ36087NUCLIMATEQ360	31 620 CFM 225 C 31 620 CFM 225 C		F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
IND-26 FIRST GRADE CLASSROOM 1	37 NUCLIMATE Q360	31 620 CFM 225 C	M 0.35 in-wg 9479 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
	36NUCLIMATEQ36036NUCLIMATEQ360	31 620 CFM 225 C 31 620 CFM 225 C		F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
IND-29 SPECIAL ED. 15:1 1	30 NUCLIMATE Q360 30 NUCLIMATE Q360	31 620 CFM 225 C	M 0.35 in-wg 9479 Btu/h 70.0 °F 95.0 °F M 0.35 in-wg 9479 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
IND-31 FIRST GRADE CLASSROOM 1	NOCLIMATEQ36027NUCLIMATEQ360	31 620 CFM 225 C 31 620 CFM 225 C	M 0.35 in-wg 9479 Btu/h 70.0 °F 95.0 °F M 0.35 in-wg 9479 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 10202 Bu/n 13813 Bu/n 75.0 °F 02.5 °F 54.0 °F 55.0 °F 50.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 16262 Bu/n 13813 Btu/n 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
	27NUCLIMATEQ36029NUCLIMATEQ360	31 620 CFM 225 C 31 620 CFM 225 C	M 0.35 in-wg 9479 Btu/h 70.0 °F 95.0 °F M 0.35 in-wg 9479 Btu/h 70.0 °F 95.0 °F		
IND-34 FIRST GRADE CLASSROOM 1	29 NUCLIMATE Q360	31 620 CFM 225 C	M 0.35 in-wg 9479 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
	33NUCLIMATEQ36033NUCLIMATEQ360	31 540 CFM 200 C 31 540 CFM 200 C	·M 0.25 in-wg 9070 Btu/h 70.0 °F 95.0 °F ·M 0.25 in-wg 9070 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ttH2O PG F 1.0 GPM 130 °F 100 °F 3.8 ttH2O PG	40 14900 Btu/h 12420 Btu/h 75.0 °F 62.5 °F 53.0 °F 52.2 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 14900 Btu/h 12420 Btu/h 75.0 °F 62.5 °F 53.0 °F 52.2 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
	35 NUCLIMATE Q360 35 NUCLIMATE Q360	38 810 CFM 300 C 38 810 CFM 300 C	M 0.45 in-wg 10121 Btu/h 70.0 °F 95.0 °F M 0.45 in-wg 10121 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
IND-39 BAND ROOM 1	NOCLIMATEQ36035NUCLIMATEQ360	38 810 CFM 300 C 38 810 CFM 300 C		F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
	20NUCLIMATEQ36020NUCLIMATEQ360	31 620 CFM 225 C 31 620 CFM 225 C	M 0.35 in-wg 9479 Btu/h 70.0 °F 95.0 °F M 0.35 in-wa 9479 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
IND-42 SECOND GRADE CLASSROOM 2	8 NUCLIMATE Q360	31 620 CFM 225 C	M 0.35 in-wg 9479 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG 1 0 </td <td>40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 4020 Dt /h 400 Dt /h 400 PG 400 P</td>	40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 4020 Dt /h 400 Dt /h 400 PG 400 P
	8 NUCLIMATE Q360 16 NUCLIMATE MINI Q360	31 620 CFM 225 C 24 165 CFM 40 C			
	NUCLIMATE MINI Q360 NUCLIMATE MINI Q360	24 165 CFM 40 C	M 0.20 in-wg 4298 Btu/h 70.0 °F 95.0 °F M 0.20 in-wg 4298 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 1.5 ftH2O PG E 1.0 GPM 130 °F 100 °F 1.5 ftH2O PG	40 4991 Btu/h 3976 Btu/h 75.0 °F 62.5 °F 51.9 °F 51.1 °F 3.0 GPM 45 °F 55 °F 3.4 ftH2O PG 40 40 4991 Btu/h 3976 Btu/h 75.0 °F 62.5 °F 51.9 °F 51.1 °F 3.0 GPM 45 °F 55 °F 3.4 ftH2O PG 40
IND-47 COOL DOWN ROOM 2	06 NUCLIMATE MINI Q360	24 165 CFM 40 C	M 0.20 in-wg 4298 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 1.5 ftH2O PG	40 4991 Btu/h 3976 Btu/h 75.0 °F 62.5 °F 51.1 °F 3.0 GPM 45 °F 55 °F 3.4 ftH2O PG 40
	07 NUCLIMATE Q360 07 NUCLIMATE Q360	31 620 CFM 225 C 31 620 CFM 225 C	M 0.35 in-wg 9479 Btu/h 70.0 °F 95.0 °F M 0.35 in-wg 9479 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
IND-50 SPECIAL ED 15:1 CLASSROOM 2	05 NUCLIMATE Q360	31 620 CFM 225 C	M 0.35 in-wg 9479 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG 1 0 </td <td>40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40</td>	40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
	05 NUCLIMATE Q360 04 NUCLIMATE MINI Q360	31 620 CFM 223 C 38 280 CFM 100 C	M 0.35 in-wg 9479 Btu/h 70.0 °F 95.0 °F M 0.50 in-wg 4805 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 tH2O PG F 1.0 GPM 130 °F 100 °F 1.5 ftH2O PG	40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 7104 Btu/h 6073 Btu/h 75.0 °F 62.5 °F 55.0 °F 53.6 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
	NUCLIMATE MINI Q360 NUCLIMATE Q360	24 165 CFM 40 C 31 620 CFM 225 C	M 0.20 in-wg 4298 Btu/h 70.0 °F 95.0 °F M 0.35 in-wg 9479 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 1.5 ftH2O PG F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 4991 Btu/h 3976 Btu/h 75.0 °F 62.5 °F 51.9 °F 51.1 °F 3.0 GPM 45 °F 55 °F 3.4 ftH2O PG 40 40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
IND-55 SECOND GRADE CLASSROOM 2	01 NUCLIMATE Q360	31 620 CFM 225 C	Image: Second	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
	02 NUCLIMATE Q360 02 NUCLIMATE Q360	31 620 CFM 225 C 31 620 CFM 225 C	·M 0.35 in-wg 9479 Btu/h 70.0 °F 95.0 °F [•] M 0.35 in-wg 9479 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ttH2O PG F 1.0 GPM 130 °F 100 °F 3.8 ttH2O PG	40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
	5NUCLIMATEMINI Q36017NUCLIMATEQ360		M 0.20 in-wg 4298 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 1.5 ftH2O PG E 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 4991 Btu/h 3976 Btu/h 75.0 °F 62.5 °F 51.9 °F 51.1 °F 3.0 GPM 45 °F 55 °F 3.4 ftH2O PG 40 40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
IND-60 SECOND GRADE CLASSROOM 2	7 NUCLIMATE Q360	31 620 CFM 225 C	M 0.35 in-wg 9479 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
	9NUCLIMATEQ36019NUCLIMATEQ360	31 620 CFM 225 C 31 620 CFM 225 C	·M 0.35 in-wg 9479 Btu/h 70.0 °F 95.0 °F ·M 0.35 in-wg 9479 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 16262 Btu/h 13813 Btu/h 75.0 °F 62.5 °F 54.0 °F 53.0 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
	87 NUCLIMATE Q360 87 NUCLIMATE Q360	38 810 CFM 300 C 38 810 CFM 300 C	M 0.45 in-wg 10121 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG E 1.0 GPM 130 °F 100 °F 2.8 ftH2O PG	40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
IND-65 KINESTHETICS LAB 2	36 NUCLIMATE Q360	38 810 CFM 300 C 38 810 CFM 300 C	_	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
	36 NUCLIMATE Q360 24 NUCLIMATE MINI Q360	38 810 CFM 300 C 24 165 CFM 40 C	M 0.45 in-wg 10121 Btu/h 70.0 °F 95.0 °F M 0.20 in-wg 4298 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG F 1.0 GPM 130 °F 100 °F 1.5 ftH2O PG	40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 4991 Btu/h 3976 Btu/h 75.0 °F 62.5 °F 51.9 °F 51.1 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
IND-68 THIRD GRADE CLASSROOM 2	24 NUCLIMATE Q360	38 810 CFM 300 C	M 0.45 in-wg 10121 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH20 PG F 1.0 GPM 130 °F 100 °F 3.8 ftH20 PG	40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
	24NUCLIMATEQ36022NUCLIMATEQ360	38 810 CFM 300 C 38 810 CFM 300 C		r 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
	22 NUCLIMATE Q360 21 NUCLIMATE Q360	38 810 CFM 300 C 24 390 CFM 140 C	M 0.45 in-wg 10121 Btu/h 70.0 °F 95.0 °F M 0.20 in-wg 8885 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG F 1.5 GPM 130 °F 100 °F 8.2 ftH2O PG	
IND-73 SPEECH 2	23 NUCLIMATE MINI Q360	24 390 CFM 140 C 38 280 CFM 100 C	M 0.50 in-wg 5426 Btu/h 70.0 °F 95.0 °F	F 1.5 GPM 130 °F 100 °F 3.2 ftH2O PG F 1.5 GPM 130 °F 100 °F 3.2 ftH2O PG	40 7104 Btu/h 6073 Btu/h 75.0 °F 55.0 °F 53.6 °F 3.0 GPM 45 °F 55 °F 3.4 ftH2O PG 40
	25NUCLIMATEQ36025NUCLIMATEQ360	38 810 CFM 300 C 38 810 CFM 300 C	M 0.45 in-wg 10121 Btu/h 70.0 °F 95.0 °F M 0.45 in-wg 10121 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
IND-76 A.I.S. ROOM 2	27 NUCLIMATE MINI Q360	24 165 CFM 40 C 38 810 CFM 300 C	M 0.20 in-wg 4298 Btu/h 70.0 °F 95.0 °F		40 4991 Btu/h 3976 Btu/h 75.0 °F 62.5 °F 51.9 °F 51.1 °F 3.0 GPM 45 °F 55 °F 3.4 ftH2O PG 40
	29NUCLIMATEQ36029NUCLIMATEQ360	38 810 CFM 300 C 38 810 CFM 300 C	M 0.45 in-wg 10121 Btu/h 70.0 °F 95.0 °F M 0.45 in-wg 10121 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
	85 NUCLIMATE Q360 85 NUCLIMATE Q360	38 810 CFM 300 C	M 0.45 in-wg 10121 Btu/h 70.0 °F 95.0 °F M 0.45 in-wg 10121 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG E 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
IND-81 A.I.S. ROOM 3	09 NUCLIMATE MINI Q360	24 165 CFM 40 C	M 0.20 in-wg 4683 Btu/h 70.0 °F 95.0 °F		40 4991 Btu/h 3976 Btu/h 75.0 °F 62.5 °F 51.1 °F 3.0 GPM 45 °F 55 °F 3.4 ftH2O PG 40
	I4NUCLIMATEQ360I4NUCLIMATEQ360	38 810 CFM 300 C 38 810 CFM 300 C	M 0.45 in-wg 10121 Btu/h 70.0 °F 95.0 °F M 0.45 in-wg 10121 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	
IND-84 FIFTH GRADE CLASSROOM 3	2 NUCLIMATE Q360 2 NUCLIMATE Q360	38 810 CFM 300 C	M 0.45 in-wg 10121 Btu/h 70.0 °F 95.0 °F M 0.45 in-wg 10121 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG E 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
IND-86 A.I.S. ROOM 3	NUCLIMATE Q300 NUCLIMATE MINI Q360	38 810 CFM 300 C 24 165 CFM 40 C		F 1.0 GPM 130 °F 100 °F 3.3 th20 PG F 1.0 GPM 130 °F 100 °F 1.5 ftH20 PG	40 19168 But/li 16947 But/li 75.0 °F 62.5 °F 53.6 °F 54.5 °F 50.0 GPM 45 °F 55 °F 9.9 fth20 PG 40 40 4991 Btu/h 3976 Btu/h 75.0 °F 62.5 °F 51.9 °F 51.1 °F 3.0 GPM 45 °F 55 °F 3.4 ftH2O PG 40
	NUCLIMATE Q360 08 NUCLIMATE Q360	31 620 CFM 225 C 31 700 CFM 250 C	M 0.35 in-wg 9479 Btu/h 70.0 °F 95.0 °F M 0.45 in-wg 9799 Btu/h 70.0 °F 95.0 °F		40 14026 Btu/h 12885 Btu/h 75.0 °F 62.5 °F 56.2 °F 55.2 °F 1.5 GPM 45 °F 55 °F 2.6 ftH2O PG 40 40 17560 Btu/h 15168 Btu/h 75.0 °F 62.5 °F 54.8 °F 53.7 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
IND-89 LIBRARY MEDIA CENTER 3	08 NUCLIMATE Q360	31 700 CFM 250 C	M 0.45 in-wg 9799 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 17560 Btu/h 15168 Btu/h 75.0 °F 62.5 °F 54.8 °F 53.7 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
	8BNUCLIMATEMINI Q3608ANUCLIMATEMINI Q360	24 165 CFM 40 C 24 235 CFM 60 C	M 0.20 in-wg 4298 Btu/h 70.0 °F 95.0 °F M 0.45 in-wg 5103 Btu/h 70.0 °F 95.0 °F	1.0 GPM 130 °F 100 °F 1.5 ftH2O PG F 1.0 GPM 130 °F 100 °F 1.5 ftH2O PG	40 4991 Btu/h 3976 Btu/h 75.0 °F 62.5 °F 51.9 °F 51.1 °F 3.0 GPM 45 °F 55 °F 3.4 ftH2O PG 40 40 6071 Btu/h 5134 Btu/h 75.0 °F 62.5 °F 54.8 °F 53.4 °F 3.0 GPM 45 °F 55 °F 3.4 ftH2O PG 40
IND-92 LIBRARY MEDIA CENTER 3	08 NUCLIMATE Q360	31 700 CFM 250 C	M 0.45 in-wg 9799 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG E 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 17560 Btu/h 15168 Btu/h 75.0 °F 62.5 °F 54.8 °F 53.7 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
IND-94 STEAM CLASSROOM 3	07 NUCLIMATE Q360	31 700 CFM 250 C 31 620 CFM 225 C	M 0.35 in-wg 9479 Btu/h 70.0 °F 95.0 °F		40 14026 Btu/h 12885 Btu/h 75.0 °F 62.5 °F 56.2 °F 55.2 °F 1.5 GPM 45 °F 55 °F 2.6 ftH2O PG 40
	00 NUCLIMATE Q360 00 NUCLIMATE Q360	38 810 CFM 300 C 38 810 CFM 300 C			40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
IND-97 SPECIAL ED CLASSROOM 15:1 3	06 NUCLIMATE Q360	38 810 CFM 300 C	M 0.45 in-wg 10121 Btu/h 70.0 °F 95.0 °F	F 1.0 GPM 130 °F 100 °F 3.8 ftH2O PG	40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40
IND-98 SPECIAL ED CLASSROOM 15:1 3	06 NUCLIMATE Q360 11 NUCLIMATE Q360		M 0.45 in-wg 10121 Btu/h 70.0 °F 95.0 °F		40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40 40 19188 Btu/h 16947 Btu/h 75.0 °F 62.5 °F 55.8 °F 54.5 °F 3.0 GPM 45 °F 55 °F 9.9 ftH2O PG 40

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