AIR HANDLING UNIT SCHEDULE

SYMBOL	McQUAY MODEL #	O.A. CFM (MIN.)	SUPPLY AIR FAN							HEATING CAPACITY										COOLING CAPACITY								REMARKS
			CFM	ESP	TSP	HP	PH.	V.	RPM	COIL MBH	GPM	EWT	LWT	EAT	LAT	APD	WPD	FH	FL	T.S. MBH	T.L. MBH	T.C. MBH	EAT DB/WB	LAT DB/WB	FH	FL	APD	
AHU-1	LHD-104	375	1500	0.85	1.02	3/4	3	480	861	75035	4.9	180°F	149.5	50	95.0	0.14	0.5	18	27.5	——	——	——	——	——	——	——	——	SEE NOTES BELOW
AHU-2	LSL-104	375	1500	0.85	1.02	3/4	3	480	861	75035	4.9	180°F	149.5	50	95.0	0.14	0.5	18	27.5	——	——	——	——	——	——	——	——	
AHU-3	LHD-104	525	2000	0.85	1.13	3/4	3	480	921	77641	5.1	180°F	149.6	50	85.5	0.21	0.5	18	27.5	——	——	——	——	——	——	——	——	
AHU-4	LHD-106	725	2900	1.35	1.62	2	3	480	1028	145937	9.5	180°F	149.3	50	96.0	0.21	1.5	21	37.5	——	——	——	——	——	——	——	——	
AHU-5	LHD-104	1500	1500	1.10	1.30	3/4	3	480	981	133172	8.7	180°F	149.6	0	81.2	0.19	0.4	18	27.5	——	——	——	——	——	——	——	——	3H-23 AIR DIFFUSER SEE NOTES BELOW
AHU-6	LSL-106	625	2500	1.60	2.32	2	3	480	1218	113915	7.3	180°F	148.7	50	91.7	0.14	0.9	21	37.5	66703	——	96276	80/67	55.6/54.6	21	37.5	0.51	SEE NOTES BELOW
AHU-7	LHD-103	1200	1200	1.10	1.5	3/4	3	480	1418	108143	7.0	180°F	149.1	0	82.4	0.33	0.3	15	21.5	——	——	——	——	——	——	——	——	
AHU-8	LHD-106	2700	2700	0.85	1.14	1 1/2	3	480	872	234030	14.8	180°F	148.3	0	79.3	0.24	1.0	21	37.5	——	——	——	——	——	——	——	——	
AHU-9	LHD-108	4100	4100	0.85	1.23	2	3	480	737	340453	22.4	180°F	149.6	0	75.9	0.30	1.4	30	35.5	——	——	——	——	——	——	——	——	
AHU-10	LHD-106	2250	2250	0.85	1.01	3/4	3	480	812	191584	12.3	180°F	148.9	0	77.9	0.14	2.5	21	37.5	——	——	——	——	——	——	——	——	
AHU-11	LHD-108	6000	4000	0.85	1.24	2	3	480	737	158527	10.2	180°F	148.9	50	91.2	0.18	1.1	30	35.5	——	——	——	——	——	——	——	——	4H-23 AIR DIFFUSER SEE NOTES BELOW
AHU-12	LHD-122	2600	12000	1.35	1.72	7 1/2	3	480	605	455067	35.0	180°F	150.0	50	90	0.2	12.3	36	84.5	——	——	——	——	——	——	——	——	8H-23 AIR DIFFUSER SEE NOTES BELOW
AHU-13	LHD-122	2400	12000	1.35	1.72	7 1/2	3	480	605	455067	35.0	180°F	150.0	50	90	0.2	12.3	36	84.5	——	——	——	——	——	——	——	——	8H-23 AIR DIFFUSER SEE NOTES BELOW
AHU-14	LHD-104	1400	2000	0.85	1.21	1	3	480	951	110451	7.3	180°F	149.7	35	85	0.29	0.3	18	27.5	——	——	——	——	——	——	——	——	3H-23 AIR DIFFUSER SEE NOTES BELOW
AHU-15	LSL-106	815	3250	1.10	1.93	2	3	480	1098	——	——	——	——	——	——	——	——	——	——	77255	——	96000	80/67	58.3/57.3	21	42.5	0.69	4H-23 AIR DIFFUSER SEE NOTES BELOW
AHU-16	LHD-106	500	2500	0.85	1.10	1	3	480	830	180180	11.8	180°F	149.6	30	95.9	0.21	0.7	21	37.5	——	——	——	——	——	——	——	——	4H-23 AIR DIFFUSER SEE NOTES BELOW
AHU-17	LHD-106	500	2500	0.85	1.10	1	3	480	830	180180	11.8	180°F	149.6	30	95.9	0.21	0.7	21	37.5	——	——	——	——	——	——	——	——	4H-23 AIR DIFFUSER SEE NOTES BELOW
ALT. #1 AHU-18	LHD-104	——	1600	1.00	1.5	1	3	480	970	89958	5.9	180°F	150.0	50	95.7	0.24	0.2	18	27.5	——	——	——	——	——	——	——	——	SEE NOTES BELOW

← {SEE NOTES #6 & #8 BELOW

NOTE #6 - FURNISH AHU'S #16 & 17 WITH McQUAY 45.0 KW-3PH-480V (6 STEP) ELECTRIC HEATING COILS COMPLETE WITH OPTION 2 STEP CONTROL, MAG. CONTACTORS, CONTROL TRANSFORMER, FUSES, AIR FLOW SWITCH, DISCONNECT SWITCH, MANUAL RESET THERMAL CUTOUT IN CONTROL CIRCUIT. HEATERS SHALL BE MOUNTED IN PREHEAT POSITION.

NOTES:
1. PROVIDE ALL AHU'S WITH ANGULAR FILTER SECTION WITH 35% EFF. FILTERS.
2. HORZ. UNIT ARRANGEMENT/TOP HORZ. FAN DISCH. (UNLESS OTHERWISE NOTED)
3. PROVIDE AHU-15 WITH #2800 AIR COOLED COND. UNIT, COMP. DATA: (1) 8HP, 18.6 FLA, 86 LRA, 460V-3PH, COND. FAN DATA: (2) 1/3 HP, 1.5 FLA, 460V-3P, MIN. CIR AMP = 27, MAX. FUSE SIZE = 40.
4. PROVIDE AHU-6 WITH #5EJ0804C SPLIT DX COIL AND TWO (2) A0048 AIR COOLED COND. UNITS, 460V-3PH.
5. PROVIDE AHU-2 WITH 4 TON DX COIL #5EN1204 FOR FUTURE A/C.
6. SYSTEMS #AHU-16 & AHU-17 SHALL ALSO BE FURNISHED WITH ELECTRIC HEATING COIL IN THE BASE BID CONTRACT. THE ELECTRIC COILS AND ACCESSORIES WILL BE ELIMINATED IF ALTERNATE #10 IS ACCEPTED. IF ALTERNATE #10 IS NOT ACCEPTED THE ELECTRIC COILS WILL BE USED AND THE HOT WATER COILS WILL REMAIN IN THE UNITS FOR FUTURE USE. (SEE NOTE #3 FOR ELEC. COIL DATA)
7. ACCESS AIR DIFFUSERS SHALL BE AMERICAN AIR FILTER MAKE COMPLETE WITH 12 DEEP ACCESS DOOR HOUSING CONTAINING GALVANIZED STEEL PERFORATED BAFFLE (55% OPEN AREA) - MAXIMUM PRESS. DROP SHALL BE 0.1" W.G. @ 500 FPM - FLANGED TO MATE TO INLET SIDE OF AIR HANDLING UNIT.

EXHAUST FAN SCHEDULE

NO.	AREA SERVED	MFR. & MODEL	CFM	SP	RPM	MOTOR DATA HP	PH	V	REMARKS
1	RECYCLING RM #110	L/C #100C2B	290	1/4	955	1/6	1	120	SEE NOTES BELOW
2	KILN #112	L/C #100C2B	290	1/8	735	1/6	1	120	HIGH/LOW 2 SPEED
3	ART ROOM #113	L/C #120C2B	630	1/4	840	1/6	1	120	SEE NOTES BELOW
4	STOR. RMS. & LOCKERS	L/C #120C2B	700	3/8	1010	1/6	1	120	
5	IND. TECH. #116 & 118	L/C #165C2B	1720	1/4	755	1/6	1	120	
6	MUSIC RM #121	L/C #135C2B	1000	1/4	840	1/6	1	120	
7	GYM STOR. & OFFICES	L/C #120C2B	650	3/8	955	1/6	1	120	
8	MEDIA CTR.	L/C #100C2B	600	1/4	3367	1/6	1	120	WALL SWITCH
9	BOYS & GIRLS #28 & 29	L/C #120C2B	850	1/4	1010	1/6	1	120	SEE NOTES BELOW
10	COMPUTER LAB. SCIENCE LAV.	L/C #165C2B	1700	3/8	805	1/6	1	120	
11	GIRLS LOCKER #133	L/C 16CVB CENTRIVANE IN-LINE	1650	3/8	954	1/3	1	120	
12	ADMIN. AREA	L/C 165C3B	1675	1/2	855	1/4	1	120	
13	LAV'S.	L/C 135C2B	1125	1/2	1080	1/6	1	120	
14	BOYS LOCKER #142	L/C 14CVB CENTRIVANE IN-LINE	1350	1/4	1138	1/4	1	120	
15	GIRLS LAV #210	L/C 135C2B	1050	3/8	935	1/6	1	120	
16	CLASSROOMS #212-215	LOREN COOK 165C2B	1700	3/8	805	1/6	1	120	
17	CLASSROOMS #217-221	LOREN COOK 180C3B	2000	3/8	720	1/4	1	120	
18	CLASSROOMS #148-150	L/C 165C3B	1650	1/2	850	1/4	1	120	
19	CLASSROOMS #153-155	L/C 165C3B	1650	1/2	850	1/4	1	120	
20	STAFF LOUNGE #159	L/C 100C2B	600	3/8	1395	1/6	1	120	
21	CLASSROOMS #222-226	L/C 195C3B	2400	3/8	655	1/4	1	120	
22	CAFETERIA	L/C 245C3B	2500 (HIGH SPEED)	1/4	410	1/4	1	120	2 SPEED INTERLOCK W/ SYST. #AHU-16
23	CAFETERIA	L/C 245C3B	2500 (HIGH SPEED)	1/4	410	1/4	1	120	2 SPEED INTERLOCK W/ SYST. #AHU-17
24	GYM	L/C 490C7B	12000 (HIGH SPEED)	1/4	230	1	3	480	2 SPEED INTERLOCK W/ SYST. #AHU-12
25	GYM	L/C 490C7B	12000 (HIGH SPEED)	1/4	230	1	3	480	2 SPEED INTERLOCK W/ SYST. #AHU-13
26	PLATFORM	L/C 270C4B	4000	1/4	410	1/3	1	120	2 SPEED
27	ELEV. MACH. RM	NUTONE QT-110	110	.10"	1550	.65A	1	120	PROVIDE ALUM. WALL CAP WITH BACKDRAFT DAMPER
ALT. #1 28	HOME ECONOMICS	L/C 120C2B	600	3/8	955 (ALTERNATE)	1/6	1	120	SEE NOTES BELOW
29	SCIENCE LAB. FUME HOOD	L/C 120C2B	950	3/8	1110	1/6	1	120	24 HR. OPERATION, EXPL. PROOF MOTOR
30	KITCHEN AREA	L/C 210V9B	4400	1.25	1140	2	3	480	SEE NOTES BELOW
31	CAN WASH #75	L/C GEM-II	100	1/4	1200	60W.	1	120	PROV. TIMER SWITCH WITH WALL CAP
32	RMS. 83,84,85	L/C 135C2B	1300	1/4	1020	1/6	1	120	NEW FAN TO FIT EXISTING CURB
33	TOILET	L/C GEM-II	100	1/4	1200	60W.	1	120	PROV. TIMER SWITCH WITH WALL CAP
34	TOILET	L/C GEM-II	100	1/4	1200	60W.	1	120	PROV. TIMER SWITCH WITH WALL CAP
35	CLASSROOMS RM.#38 & 42	L/C 120C2B	700	1/4	930	1/6	1	120	REUSE EXISTING CURB
36	SPECIAL ED.	L/C 120C2B	800	1/4	1008	1/6	1	120	——
——	——	VOID	——	——	——	——	——	——	——
38	SUPERINTENDENT	L/C GEM-III	155	1/4	1030	115W.	1	120	FAN SPEED CONTROL SWITCH PROV. WALL CAP
39	INSTRUCTION #107	L/C 100C2B	250	1/4	950	1/6	1	120	SEE NOTES BELOW
40	STORY #106	L/C 70C15 DL	130	1/8	1700	686	1	120	SOLID STATE SPEED CONTROLLER
——	——	——	——	——	——	——	——	——	——
——	——	——	——	——	——	——	——	——	——
RF-1 THRU RF-6	GYM STRATIFICATION	LEADING EDGE #3620-1 (36" BLDE.)	3270 (LOW SPEED)	—	150	50W H.SPD	1	120	SEE NOTE #1
——	——	——	——	——	——	——	——	——	——

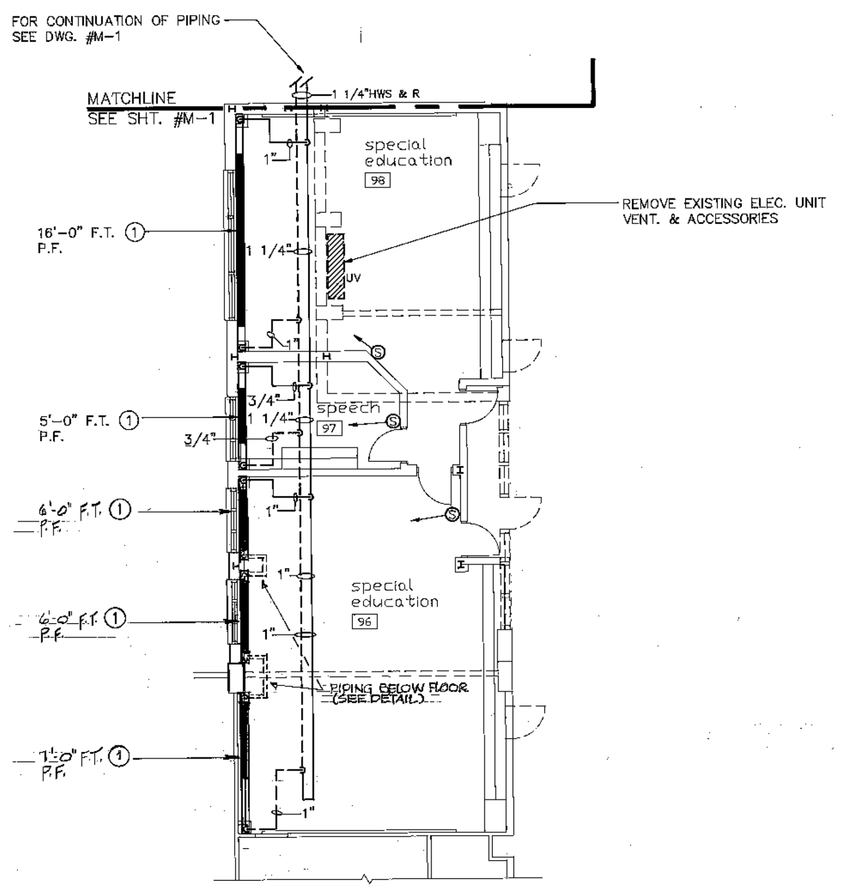
NOTES:
1. FANS TO BE WHITE - FURNISH WITH WIRE GUARD - MOUNT FAN 24" BELOW STRUCTURAL STEEL. SOLID STATE MOTOR SPEED CONTROL MODEL #12006.
2. FURNISH EACH ROOF EXHAUST FAN COMPLETE WITH BIRDSCREEN, B.D. DAMPER & U.L. DISCONNECT SWITCH UNLESS OTHERWISE NOTED.
3. ALL ROOF FANS SHALL BE PROVIDED WITH VCA PREFABRICATED CURB (TO SUIT ROOF PITCH)

FURNISH WITH 18" HIGH PRE-FAB CURB, GREASE TERMINATOR, DISC. SWITCH

BOILER EQUIPMENT SCHEDULE (BASE BID AND ALTERNATE #10)

QTY	BOILER MFR. & MODEL	GROSS 1BR PUTPUT BTU/HR	NET WATER 1BR RATING	HEATING PUMPS DATA MFR. & MODEL	GPM	HEAD	MOTOR DATA	EXP. TANK ASME	REMARKS
2 (SEE NOTE #1)	H.B. SMITH 28-W-13 SECTION 29.0 GPH FIRING RATE	3,297,000	2,867,000	(2) TWO ~ BELL & GOSSETT 1510 SERIES SIZE 3" BB (BASE BID)	386	65'	10HP-3PH-480V	3 @ BELL & GOSSETT SIZE 135 24 1/4" DIA.x 72" LONG (SEE NOTE #2)	BELL & GOSSETT ROLAIRTROL SIZE RL-5 (SEE NOTE #3)
——	——	——	——	(2) TWO ~ BELL & GOSSETT 1510 SERIES SIZE 4" BB (ALTERNATE #10)	491	75'	15HP-3PH-480V	——	——

NOTES:
1. BOILER SIZES SHALL REMAIN THE SAME FOR BOTH BASE BID & ALTERNATE #10.
2. COMPRESSION TANKS SHALL REMAIN THE SAME FOR BASE BID & ALTERNATE #10.
3. ROLAIRTROL SHALL REMAIN THE SAME SIZE FOR BASE BID & ALTERNATE #10.



PART PLAN SPECIAL ED & SPEECH RMS. - PIPING

SCALE: 1/8" = 1'-0"

CABINET UNIT HEATER SCHEDULE

UNIT NO.	MFR. & MODEL	CFM	RPM	MOTOR DATA HP	PH	V	WATER GPM	EWT	LWT	PD	AIR EAT	LAT	TOTAL HTG. CAPACITY	REMARKS
1	McQUAY 003A	300	1370 HI-SPEED	1/12	1	120	.5	180	152	.2	60	81	7100	ARRG'T 3 B BUILT-IN TSTAT - RECESS 3 7/8"
2-11-12	McQUAY 003A	300	1370 HI-SPEED	1/12	1	120	.5	180	152	.2	60	81	7100	ARRG'T 3 B BUILT-IN TSTAT - RECESS 3 7/8"
3	McQUAY 003A	300	1370 HI-SPEED	1/12	1	120	.5	180	147	.2	60	85	8330	ARRG'T 3 E BUILT-IN TSTAT
4	McQUAY 003A	300	1370 HI-SPEED	1/12	1	120	1.0	180	155	.7	60	105	15000	ARRG'T 3 E BUILT-IN TSTAT
5	McQUAY 003A	300	1370 HI-SPEED	1/12	1	120	.5	180	136	.2	60	94	11210	ARRG'T 3 E BUILT-IN TSTAT
6	McQUAY 003A	300	1370 HI-SPEED	1/12	1	120	.5	180	136	.2	60	94	11210	ARRG'T 3 E BUILT-IN TSTAT
7-13-14	McQUAY 003A	300	1370 HI-SPEED	1/12	1	120	1.0	180	155	.2	60	77	12927	ARRG'T 3 B BUILT-IN TSTAT - RECESS 3 7/8"
8	McQUAY 003A	300	1315 HI-SPEED	1/12	1	120	1.0	180	155	.7	60	100	12580	ARRG'T 3 E BUILT-IN TSTAT
9	McQUAY 006A	600	1370 HI-SPEED	1/7	1	120	2.0	180	153	3.2	60	98	25670	ARRG'T 3 E BUILT-IN TSTAT
10 &15	McQUAY 004A	400	1285 HI-SPEED	1/12	1	120	4.0	180		9.1	60	118	25430	ARRG'T 3 B BUILT-IN TSTAT - RECESS 3 7/8"
——	——	——	——	——	——	——	——	——	——	——	——	——	——	——
——	——	——	——	——	——	——	——	——	——	——	——	——	——	——
——	——	——	——	——	——	——	——	——	——	——	——	——	——	——
UNIT HTR. #1 & 2	McQUAY UHH-034B	630	1550	1/20	1	120	6.0	180	169.5	.15	60	106	31600	D.D. LOUVERS - STD COIL
UNIT HTR. #3	McQUAY UHH-016B	380	1550	1/60	1	120	2.2	180	164	.04	60	103	16450	D.D. LOUVERS - STD COIL
UNIT HTR. #4	McQUAY UHH-022B	480	1550	1/20	1	120	4.0	180	168	.12	60	105	23400	D.D. LOUVERS - STD COIL
UNIT HTR. #5	McQUAY UHH-022B	480	1550	1/20	1	120	4.0	180	168	.12	60	105	23400	D.D. LOUVERS - STD COIL
UNIT HTR. #6	McQUAY UHH-034B	630	1550	1/20	1	120	2.9	180	162	.04	60	98	26300	D.D. LOUVERS - STD COIL
UNIT HTR. #7	McQUAY UHH-016B	380	1550	1/60	1	120	.5	180	134	.70	60	87.5	11400	D.D. LOUVERS - STD COIL
——	——	——	——	——	——	——	——	——	——	——	——	——	——	——

NOTES:
1. FURNISH ALL CABINET UNIT HEATERS WITH INLET GRILLES.
2. ALL CAPACITIES OF CABINET UNIT HEATERS ARE @ HIGH SPEED.

FIN TUBE RADIATION SCHEDULE

SYMBOL	MFR. & MODEL	TUBE SIZE	FIN SIZE~ FIN/FT	TIERS	ENCLOSURE DIMENSIONS	CAPACITY BTUH/LIN/FT @150° AWT	REMARKS
①	VULCAN DURAVANE STYLE DV-4	1 1/4"C.	4 1/4"x4 1/4" ALUM. 48 FIN/FT	2	5 5/16"x 24 9/16"	2190	16G. COVER (COLOR SELECTION BY ARCH.) GASKET-SLIDING CRADLE HANGERS & TYPE 'B' PANELS
②	VULCAN DURAVANE STYLE DV-4	1 1/4"C.	4 1/4"x4 1/4" ALUM. 48 FIN/FT	2	BY GEN'L CONT'R.	2190	SLIDING CRADLE HANGERS-TYPE 'B' PANELS
③	VULCAN STYLE FS FLOOR LINE	3/4"C.	2 3/4"x3" ALUM. 48 FIN/FT	1	3 1/2"x 10"	810	16G. COVER SLIDING CRADLE HANGERS-GASKET-TYPE 'B' PANELS
④	VULCAN DURAVANE STYLE DV-3	1 1/4"C.	3 1/4"x3 1/4" ALUM. 48 FIN/FT	1	4 1/2"x 24 9/16"	1060	16G. COVER (COLOR SELECTION BY ARCH.) GASKET-SLIDING CRADLE HANGERS & TYPE 'B' PANELS
⑤	VULCAN STYLE FS FLOOR LINE	3/4C.	2 3/4"x3" ALUM. 48 FIN/FT	2	3 1/2"x10"	1240	16G. COVER SLIDING CRADLE HANGERS-GASKET-TYPE 'B' PANELS

ALL FIN TUBE RADIATION, THAT IS NOT THERMOSTATICALLY CONTROLLED SHALL BE PROVIDED WITH FULL LENGTH MANUAL DAMPERS.

GRAVITY INTAKE SCHEDULE (BASED ON LOREN COOK)

SYSTEM NO.	AREA SERVED	MFR. & MODEL	TYPE	ROOF OPENING	THROAT AREA
G.I. #1	ART ROOM	L/C "TR"	#12	14 1/2"x14 1/2"	1 ⌀
G.I. #2	HIGH TECH.	L/C "TR"	#12	14 1/2"x14 1/2"	1 ⌀
G.I. #3	MUSIC	L/C "TR"	#16	22 1/2"x22 1/2"	1.5 ⌀
G.I. #4	MEDIA	L/C "TR"	#20	26 1/2"x26 1/2"	2.0 ⌀
G.I. #5	CLASSROOM #212-222	L/C "TR"	#36	42 1/2"x42 1/2"	9. ⌀
G.I. #6	SCIENCE LAB	L/C "TR"	#30	36 1/2"x36 1/2"	5. ⌀
G.I. #7	COMPUTER LAB.	L/C "TR"	#20	26 1/2"x26 1/2"	2.3 ⌀
* G.I. #8	MECH. RM.	L/C "TRE"	——	34"x64"	14.8 ⌀
* G.I. #9	MECH. RM.	L/C "TRE"	——	34"x64"	14.8 ⌀

NOTES:
FURNISH EACH GRAVITY INTAKE COMPLETE WITH 8" HIGH PREFABICATED VCA CURB & BIRDSCREEN. (CURBS TO SUIT ROOF PITCH)

* FURNISH ALUM. #8 & 9 GRAVITY INTAKE COMPLETE WITH 12" HIGH PREFABRICATED VCA CURB & BIRDSCREEN (CURBS TO SUIT ROOF PITCH) PROVIDE WITH MOTORIZED DAMPER. (TYPE M)

REGISTER, GRILLE, & DIFFUSER SCHEDULE

SYMBOL	DUTY	MFR. & MODEL	FINISH	REMARKS
(A)	EXHAUST RETURN	TUTTLE & BAILEY CRE507L	OFF WHITE	PANEL MOUNTED TO FIT CEILING GRID
(B)	SUPPLY	TUTTLE & BAILEY ME-L	OFF WHITE	PANEL MOUNTED TO FIT CEILING GRID
(C)	SUPPLY	TUTTLE & BAILEY T647	——	DOUBLE/DEF. SUPPLY DIFFUSER
(D)	EXHAUST RETURN	TUTTLE & BAILEY #T-110G	——	HEAVY DUTY GYM GRILLES
(E)	SUPPLY	TUTTLE & BAILEY SERIES 6400	SATIN ANODIZED	CURVED FACE LINEAR SLOT DIFF. MOUNT ON BOTTOM OF DUCT.

NOTE:
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REVISIONS

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PROJECT NUMBER 2155.01

PROJECT TITLE
ALTERATIONS AND ADDITIONS TO :
BOLTON ELEMENTARY SCHOOL
NOTCH ROAD
BOLTON, CONNECTICUT

DRAWING TITLE
MECHANICAL SCHEDULES

SCALE NO SCALE | DATE 8/17/92

M-7

DRAWING 67 OF 84