SINGLE DUCT AIR TERMINAL UNIT SCHEDULE

MARK	LOCATION	AREA AND/OR ROOM SERVED	SYSTEM AIR HANDLING	SIZE		AIR FLOW MAX		AIR FLOW MIN		EXISTING CONTROLS	CONTROL TYPE	CONTROL SEQUENCE	REHEAT			PERIMETER SUPPLEMENTAL HEAT LINK	REMARKS
				INLET	OUTLET	CFM	[L/s]	CFM	[L/s]				HW	ELEC	NONE		
VAV-1E	108	108	AHU-1	FIELD VERFIY	FIELD VERFIY	1000	[470]	500	[240]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-2E	108	108	AHU-1	FIELD VERFIY	FIELD VERFIY	1400	[660]	700	[330]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-3E	108	CORRIDOR	AHU-1	FIELD VERFIY	FIELD VERFIY	600	[280]	300	[140]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-4E	106	106,106E, 106F	AHU-1	FIELD VERFIY	FIELD VERFIY	1100	[520]	550	[260]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-5E	113	113	AHU-1	FIELD VERFIY	FIELD VERFIY	490	[230]	245	[120]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-6E	113	113	AHU-1	FIELD VERFIY	FIELD VERFIY	980	[460]	490	[230]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-7E	114	114	AHU-1	FIELD VERFIY	FIELD VERFIY	1265	[610]	647.5	[310]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-8E	CORRIDOR	CORRIDOR	AHU-1	FIELD VERFIY	FIELD VERFIY	650	[310]	325	[150]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-9E	107	107	AHU-1	FIELD VERFIY	FIELD VERFIY	2250	[1100]	1125	[530]	DDC	VAV	SEE DWGS AND SPECS			X	N/A	INTEGRATE STANDALONE DDC VAV CONTROLLER INTO BAS
VAV-10AE	107	107	AHU-1	FIELD VERFIY	FIELD VERFIY	2250	[1100]	1125	[530]	DDC	VAV	SEE DWGS AND SPECS			X	N/A	INTEGRATE STANDALONE DDC VAV CONTROLLER INTO BAS
VAV-10BE	107	107	AHU-1	FIELD VERFIY	FIELD VERFIY	2250	[1100]	1125	[530]	DDC	VAV	SEE DWGS AND SPECS			X	N/A	INTEGRATE STANDALONE DDC VAV CONTROLLER INTO BAS
VAV-11E	121	121B	AHU-1	FIELD VERFIY	FIELD VERFIY	430	[200]	215	[100]	DDC	VAV	SEE DWGS AND SPECS			X	N/A	INTEGRATE STANDALONE DDC VAV CONTROLLER INTO BAS
VAV-12E	121	121, 121A	AHU-1	FIELD VERFIY	FIELD VERFIY	2050	[970]	1025	[480]	DDC	VAV	SEE DWGS AND SPECS			X	N/A	INTEGRATE STANDALONE DDC VAV CONTROLLER INTO BAS
VAV-13E	109	109,109A,107A,107B,107C	AHU-1	FIELD VERFIY	FIELD VERFIY	1015	[480]	507.5	[240]	DDC	VAV	SEE DWGS AND SPECS			X	N/A	INTEGRATE STANDALONE DDC VAV CONTROLLER INTO BAS
VAV-14E	121	121	AHU-1	FIELD VERFIY	FIELD VERFIY	2050	[970]	1025	[480]	DDC	VAV	SEE DWGS AND SPECS			X	N/A	INTEGRATE STANDALONE DDC VAV CONTROLLER INTO BAS
VAV-15E	104B	104B,105	AHU-1	FIELD VERFIY	FIELD VERFIY	565	[270]	282.5	[130]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-16E	LOBBY	LOBBY	AHU-2	FIELD VERFIY	FIELD VERFIY	1600	[760]	800	[380]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-17E	130	130,130D	AHU-2	FIELD VERFIY	FIELD VERFIY	690	[330]	345	[160]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-18E	130A	130A,B,C	AHU-2	FIELD VERFIY	FIELD VERFIY	535	[250]	267.5	[130]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-19E	139M	128,128A,126A,129,131,121 C	AHU-2	FIELD VERFIY	FIELD VERFIY	1800	[850]	900	[420]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-20E	139M	139M,132,132A	AHU-2	FIELD VERFIY	FIELD VERFIY	760	[360]	380	[180]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-21E	126B	CORRIDOR	AHU-2	FIELD VERFIY	FIELD VERFIY	1015	[480]	507.5	[240]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-22E	126B	125,125A,125B126,126B	AHU-2	FIELD VERFIY	FIELD VERFIY	2245	[1100]	1122.5	[530]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-23E	125C	125C,133,134,136	AHU-2	FIELD VERFIY	FIELD VERFIY	2140	[1000]	1070	[510]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-24E	133	133,138	AHU-2	FIELD VERFIY	FIELD VERFIY	1000	[470]	500	[240]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-25E	PBM139	PH105,6,7,8,9,PBM139	AHU-2	FIELD VERFIY	FIELD VERFIY	1530	[720]	765	[360]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-26E	PBM139	PH101,102,103,104, 111,114,PBM139	AHU-2	FIELD VERFIY	FIELD VERFIY	2175	[1000]	1087.5	[510]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-27E	CORRIDOR	CORRIDOR, VENDING	AHU-2	FIELD VERFIY	FIELD VERFIY	2165	[1000]	1097.5	[520]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-28E	135	135	AHU-2	FIELD VERFIY	FIELD VERFIY	1350	[640]	675	[320]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-29E	CORRIDOR	-	AHU-2	FIELD VERFIY	FIELD VERFIY	600	[280]	300	[140]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-30E	PH100	PH100 CONF	AHU-2	FIELD VERFIY	FIELD VERFIY	800	[380]	400	[190]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-31E	147	145,6,7,8,9	AHU-3E	FIELD VERFIY	FIELD VERFIY	2250	[1100]	1125	[530]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-32E	160	160,143,144	AHU-3E	FIELD VERFIY	FIELD VERFIY	1875	[890]	937.5	[440]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-33E	141	141, 143	AHU-3E	FIELD VERFIY	FIELD VERFIY	970	[460]	485	[230]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-34E	141	141	AHU-3E	FIELD VERFIY	FIELD VERFIY	995	[470]	497.5	[230]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-35E	158	146, M, W	AHU-3E	FIELD VERFIY	FIELD VERFIY	845	[400]	422.5	[200]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-36E	150	150,151	AHU-3E	FIELD VERFIY	FIELD VERFIY	695	[330]	347.5	[160]	PNEUMATIC	VAV	SEE DWGS AND SPECS			X	N/A	CONTROLS RETROFIT
VAV-37	MAIN	PH120,1,2,3,4,5,6	RT-3	FIELD VERFIY	FIELD VERFIY	1300	[610]	650	[310]	N/A	VAV	SEE DWGS AND SPECS			X	N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-38	MAIN	PH127,8,9,30	RT-3	FIELD VERFIY	FIELD VERFIY	1125	[530]	562.5	[270]	N/A	VAV	SEE DWGS AND SPECS			X	N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-39	MAIN	PH131,2,3,4,5,6	RT-3	FIELD VERFIY	FIELD VERFIY	1155	[550]	577.5	[270]	N/A	VAV	SEE DWGS AND SPECS			X	N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-40	MAIN	PH137,8,9,140,1,2,3,4,5	RT-3	FIELD VERFIY	FIELD VERFIY	1660	[780]	830	[390]	N/A	VAV	SEE DWGS AND SPECS			X	N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-41	201	201	RT-4	FIELD VERFIY	FIELD VERFIY	350	[170]	175	[83]	N/A	VAV	SEE DWGS AND SPECS			X	N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-42	201	201A	RT-4	FIELD VERFIY	FIELD VERFIY	600	[280]	300	[140]	N/A	VAV	SEE DWGS AND SPECS			X	N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-43	202A	202A	RT-4	FIELD VERFIY	FIELD VERFIY	450	[210]	225	[110]	N/A	VAV	SEE DWGS AND SPECS			X	N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-44	202	202	RT-4	FIELD VERFIY	FIELD VERFIY	1600	[760]	800	[380]	N/A	VAV	SEE DWGS AND SPECS			X	N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-45	203	203,204	RT-4	FIELD VERFIY	FIELD VERFIY	700	[330]	350	[170]	N/A	VAV	SEE DWGS AND SPECS			X	N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-46	205,206A,207	205,206A,207	RT-4	FIELD VERFIY	FIELD VERFIY	1600	[760]	800	[380]	N/A	VAV	SEE DWGS AND SPECS			X	N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-47	208,209	208,209	RT-4	FIELD VERFIY	FIELD VERFIY	3300	[1500]	1650	[780]	N/A	VAV	SEE DWGS AND SPECS			X	N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-48	210	210, LOBBY	RT-4	FIELD VERFIY	FIELD VERFIY	800	[380]	400	[190]	N/A	VAV	SEE DWGS AND SPECS			X	N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-49	LOBBY	LOBBY	RT-4	FIELD VERFIY	FIELD VERFIY	800	[380]	400	[190]	N/A	VAV	SEE DWGS AND SPECS			X	N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-50	VA REGIONAL	CONF RM 1	RT-5	12	16/15	2000	[940]	1000	[470]	N/A	VAV	SEE DWGS AND SPECS	X			N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-51	VA REGIONAL	CONF RM 2	RT-5	10	14/12	800	[380]	400	[190]	N/A	VAV	SEE DWGS AND SPECS	X			N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-52	VA REGIONAL	CONF RM 3	RT-5	10	14/12	800	[380]	400	[190]	N/A	VAV	SEE DWGS AND SPECS	X			N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-53	-	OFFICES	RT-7	10	14/12	1100	[520]	550	[260]	N/A	VAV	SEE DWGS AND SPECS	X			N/A	PROVIDE DDC AND HW COIL WITH VAV BOX
VAV-54	-	OFFICES	RT-7	6	12/8	200	[94]	100	[47]	N/A	VAV	SEE DWGS AND SPECS	X			N/A	PROVIDE DDC AND HW COIL WITH VAV BOX
VAV-55	-	OFFICES	RT-7	6	12/8	200	[94]	100	[47]	N/A	VAV	SEE DWGS AND SPECS	X			N/A	PROVIDE DDC AND HW COIL WITH VAV BOX
VAV-56	-	OFFICES	RT-7	6	12/8	400	[190]	200	[94]	N/A	VAV	SEE DWGS AND SPECS	X			N/A	PROVIDE DDC AND HW COIL WITH VAV BOX
VAV-57	-	OFFICES	RT-7	10	14/12	1000	[470]	500	[240]	N/A	VAV	SEE DWGS AND SPECS	X			N/A	PROVIDE DDC AND HW COIL WITH VAV BOX
VAV-58	-	OFFICES	RT-7	10	14/12	1000	[470]	500	[240]	N/A	VAV	SEE DWGS AND SPECS	X			N/A	PROVIDE DDC AND HW COIL WITH VAV BOX
VAV-59	-	OFFICES	RT-7	6	12/8	300	[140]	150	[71]	N/A	VAV	SEE DWGS AND SPECS	X			N/A	PROVIDE DDC AND HW COIL WITH VAV BOX
VAV-60	-	OFFICES	RT-7	8	12/10	600	[280]	300	[140]	N/A	VAV	SEE DWGS AND SPECS	X			N/A	PROVIDE DDC AND HW COIL WITH VAV BOX

SINGLE DUCT AIR TERMINAL UNIT SCHEDULE (CONT)

VAV-61	WAREHOUSE	FUTURE CONFERENCE RM	RT-7	10	14/12	1065	[500]	532.5	[250]	N/A	VAV	SEE DWGS AND SPECS	X			N/A	PROVIDE DDC AND HW COIL WITH VAV BOX
VAV-62	WAREHOUSE	FUTURE CONFERENCE RM	RT-7	10	14/12	1065	[500]	532.5	[250]	N/A	VAV	SEE DWGS AND SPECS	X			N/A	PROVIDE DDC AND HW COIL WITH VAV BOX
VAV-63	WAREHOUSE	FUTURE CONFERENCE RM	RT-7	10	14/12	1065	[500]	532.5	[250]	N/A	VAV	SEE DWGS AND SPECS	X			N/A	PROVIDE DDC AND HW COIL WITH VAV BOX
VAV-64	WAREHOUSE	OFFICES	RT-8	8	12/10	700	[330]	350	[170]	N/A	VAV	SEE DWGS AND SPECS	X			N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-65	WAREHOUSE	OFFICES	RT-8	8	12/10	510	[240]	255	[120]	N/A	VAV	SEE DWGS AND SPECS	X			N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-66	WAREHOUSE	OFFICES	RT-8	6	12/8	300	[140]	150	[71]	N/A	VAV	SEE DWGS AND SPECS	X			N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-67	WAREHOUSE	OFFICES	RT-8	6	12/8	300	[140]	150	[71]	N/A	VAV	SEE DWGS AND SPECS	X			N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-68	WAREHOUSE	OFFICES	RT-8	8	12/10	590	[280]	295	[140]	N/A	VAV	SEE DWGS AND SPECS	X			N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-69	MAINT	STORAGE	RT-6	6	12/8	350	[170]	120	[57]	N/A	VAV	SEE DWGS AND SPECS			X	N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-70	MAINT	STORAGE	RT-6	12	16/15	1060	[500]	350	[170]	N/A	VAV	SEE DWGS AND SPECS			X	N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-71	MAINT	STORAGE	RT-6	12	16/15	1060	[500]	350	[170]	N/A	VAV	SEE DWGS AND SPECS			X	N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-72	MAINT	STORAGE	RT-6	8	12/10	675	[320]	225	[110]	N/A	VAV	SEE DWGS AND SPECS			X	N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-73	MAINT	OPEN OFFICE	RT-6	12	16/15	1060	[500]	350	[170]	N/A	VAV	SEE DWGS AND SPECS			X	N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-74	SHIPPING	RECEIVING	RT-6	12	16/15	1400	[660]	460	[220]	N/A	VAV	SEE DWGS AND SPECS			X	N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-75	SHIPPING	RECEIVING	RT-6	12	16/15	1400	[660]	460	[220]	N/A	VAV	SEE DWGS AND SPECS			X	N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-76	MAINT	TOOL STORAGE	RT-6	10	14/12	840	[400]	280	[130]	N/A	VAV	SEE DWGS AND SPECS			X	N/A	PROVIDE DDC WITH NEW VAV BOX
VAV-77	MAINT	OFFICE	RT-8	6	12/10	160	[76]	80	[38]	N/A	VAV	SEE DWGS AND SPECS			X	N/A	PROVIDE DDC WITH NEW VAV BOX

FAN POWERED BOX AIR FLOW CONTROL VALVE SCHEDULE

MARK	LOCATION	SYSTEM AND/OR SERVICE	SYSTEM	VAV BOX SIZE		PRIMARY AIR (CFM)		FAN	REHEAT COIL			VAV BOX		EXISTING CONTROLS	REMARKS
				INLET	OUTLET	MAX	MIN	CFM	FLOW GPM	EWT °F	LWT °F	EAT °F	LAT °F		
FPB-1E	108	108B,C	AHU-1	N/A	N/A	825	413	825	4	180	160	65	110	PNEUMATIC	FIELD MEASURE AND DOCUMENT AS NOTED NA, SEE DWGS AND SPECS FOR CONTROL RETROFIT TO DDC
FPB-2E	108	108A	AHU-1	N/A	N/A	630	315	630	3	180	160	65	110	PNEUMATIC	* *
FPB-3E	108	108D,108	AHU-1	N/A	N/A	2200	1100	2200	11	180	160	65	110	PNEUMATIC	* *
FPB-4E	108	108	AHU-1	N/A	N/A	500	250	500	2	180	160	65	110	PNEUMATIC	* *
FPB-5E	106B	106A,B,C,D	AHU-1	N/A	N/A	1165	583	1165	6	180	160	65	110	PNEUMATIC	* *
FPB-6E	104A	104,104A	AHU-2	N/A	N/A	900	450	900	4	180	160	65	110	PNEUMATIC	* *
FPB-7E	102	101,102,103, 104C	AHU-2	N/A	N/A	640	320	640	3	180	160	65	110	PNEUMATIC	* *
FPB-8E	ENTRANCE	ENTRANCE	AHU-2	N/A	N/A	480	240	480	2	180	160	65	110	PNEUMATIC	* *
FPB-9E	122	122,123	AHU-2	N/A	N/A	710	355	710	3	180	160	65	110	PNEUMATIC	* *
FPB-10E	124	124	AHU-2	N/A	N/A	615	308	615	3	180	160	65	110	PNEUMATIC	* *
FPB-11E	112	MENS WOMENS	AHU-2	N/A	N/A	850	425	850	4	180	160	65	110	PNEUMATIC	* *
FPB-12E	118	118,118A	AHU-1	N/A	N/A	870	435	870	4	180	160	65	110	PNEUMATIC	* *
FPB-13E	114	116,117	AHU-1	N/A	N/A	360	180	360	2	180	160	65	110	PNEUMATIC	* *
FPB-14E	119	107D,E121A, 119	AHU-1	N/A	N/A	890	445	890	4	180	160	65	110	PNEUMATIC	* *
FPB-15E	CORRIDOR	CORRIDOR	AHU-2	N/A	N/A	500	250	500	2	180	160	65	110	PNEUMATIC	* *
FPB-16E	LOBBY	LOBBY	AHU-2	N/A	N/A	430	215	430	2	180	160	65	110	PNEUMATIC	* *
FPB-17E	CAFETERIA	CAFETERIA	AHU-2	N/A	N/A	680	340	680	3	180	160	65	110	PNEUMATIC	* *

AIR TERMINAL UNIT SIZING SCHEDULE

SIZE	MIN ALLOWABLE AIR FLOW		MAX ALLOWABLE AIR FLOW		DUCT INLET SIZE		MAX APD		MAXIMUM SOUND POWER LEVEL (Re: 10^{-12} WATTS) FOR BOX DISCHARGE AT MAXIMUM INLET DUCT OCTAVE BANDS						HOT WATER HEATING COIL EAT		EWT		FLOW		MAX WPD		PIPE RUNOUT SIZE TO COIL		REMARKS
	CFM	[L/s]	CFM	[L/s]	IN	[mm]	IN WG	[Pa]	2	3	4	5	6	7	°F	[°C]	°F	[°C]	GPM	[L/m]	FT	[kPa]	IN	[mm]	
A	60	[28]	170	[80]	4	[100]	0.4	[100]	69	65	58	52	51	47	55	[13]	140	[60]	0.5	[2]	3	[9]	0.75	[19]	----
B	90	[42]	260	[120]	5	[130]	0.4	[100]	69	63	59	52	51	47	55	[13]	140	[60]	0.5	[2]	3	[9]	0.75	[19]	----
C	130	[61]	380	[180]	6	[150]	0.4	[100]	69	67	61	55	52	49	55	[13]	140	[60]	0.7	[3]	4	[12]	0.75	[19]	----
D	160	[76]	490	[230]	7	[180]	0.4	[100]	70	68	63	57	53	49	55	[13]	140	[60]	0.7	[3]	4	[12]	0.75	[19]	----
E	230	[110]	680	[320]	8	[200]	0.4	[100]	71	68	59	53	51	47	55	[13]	140	[60]	1	[4]	3	[9]	0.75	[19]	----
F	270	[130]	790	[370]	9	[230]	0.4	[100]	71	69	60	54	51	47	55	[13]	140	[60]	1.5	[6]	4	[12]	0.75	[19]	----
G	350	[170]	1050	[500]	10	[250]	0.4	[100]	74	68	61	57	54	52	55	[13]	140	[60]	1.5	[6]	4	[12]	0.75	[19]	----
H	500	[240]	1500	[710]	12	[300]	0.4	[100]	73	69	64	59	57	53	55	[13]	140	[60]	2.5	[10]	3	[9]	0.75	[19]	----
I	750	[350]	2250	[1100]	14	[350]	0.4	[100]	73	68	65	61	61	59	55	[13]	140	[60]	3.5	[13]	4	[12]	0.75	[19]	----
J	1000	[470]	3000	[1400]	16	[400]	0.4	[100]	73	68	66	60	58	55	55	[13]	140	[60]	4.5	[17]	4	[12]	1	[25]	----

NOTES

1. INLET STATIC BASED ON ARI 885-98.
2. THIS SCHEDULE IS USED WITH THE TERMINAL UNIT SCHEDULE.
3. CONTROL SEQUENCE SHALL BE AS INDICATED ON THE AIR TERMINAL UNIT SCHEDULE.
4. PROVIDE SOUND ATTENUATION AFTER-SECTION AS REQUIRED TO MEET ROOM NC LEVEL.

100% CONSTRUCTION DOCUMENTS FOR BID	09-21-12
95% DESIGN SUBMITTAL	08-03-12
Revisions:	Date

CONSULTANTS:

ARCHITECT/ENGINEERS:

Kluber, Inc.
10 S. Shumway Ave.
Batavia, Illinois 60510
tel. 630.406.1213
fax 630.406.9472
www.kluberinc.com

Kluber Architects + Engineers

Drawing Title: BUILDING 37 - MECHANICAL SCHEDULES

Project Title: HINES BUILDING 37 REPLACE/UPGRADE HVAC UNITS PHASES 1, 2, AND 3

Project Number: 796-10-002/796-11-004/ 796-12-017

Building Number: 37

Approved: Project Director

Location: VA SERVICE AND DISTRIBUTION CENTER HINES, ILLINOIS

Date: 12-06-12 | Checked: JJK | Drawn: JJK

Drawing Number: 37 - M812

Dwg. 45 of 58

Office of Construction and Facilities Management

Department of Veterans Affairs

VA FORM 08-6231

P:\796 - VA Hines - Upgrade HVAC Phase II\Dwgs\00-CD_Mech\796-37-M812.dwg, 12/6/2012 8:58:38 AM, DBW