

SINGLE & DUAL DUCT VAV TERMINAL SCHEDULE								
TAG	INLET SIZE		COOLING CFM (MAX)	MINIMUM MIXED CFM	HEATING CFM	MAX. PRESSURE DROP THRU TERMINAL	TITUS MODEL NO.	NOTES:
	COLD	HOT						
VAV 3-1	14	14	1560	620	1560	0.19	DEDV-A	①
VAV 3-2	14	14	1560	620	1560	0.19	DEDV-A	①
VAV 3-3	14	14	1560	620	1560	0.19	DEDV-A	①
VAV 3-4	14	14	1560	620	1560	0.19	DEDV-A	①
VAV 3-5	14	14	1560	620	1560	0.19	DEDV-A	①
VAV 3-6	14	14	1560	620	1560	0.19	DEDV-A	①
VAV 3-7	14	14	1560	620	1560	0.19	DEDV-A	①
VAV 3-8	12	12	1120	450	1120	0.21	DEDV-A	①
VAV 3-9	12	12	1120	450	1120	0.21	DEDV-A	①
VAV 3-10	12	12	1120	450	1120	0.21	DEDV-A	①
VAV 3-11	12	12	1120	450	1120	0.21	DEDV-A	①
VAV 3-12	12	12	1120	450	1120	0.21	DEDV-A	①
VAV 3-13	12	12	1120	450	1120	0.21	DEDV-A	①
VAV 3-14	12	12	1120	450	1120	0.21	DEDV-A	①
VAV 3-15	12	12	1120	450	1120	0.21	DEDV-A	①
VAV 3-16	16	16	2170	720	2170	0.24	DEDV-A	①
VAV 3-17	14	14	1400	560	1400	0.15	DEDV-A	①
VAV 3-18	14	14	1400	560	1400	0.15	DEDV-A	①
VAV 3-19	14	14	1400	560	1400	0.15	DEDV-A	①
VAV 3-20	12	12	1000	400	1000	0.17	DEDV-A	①
VAV 3-21	12	12	1000	400	1000	0.17	DEDV-A	①
VAV 3-22	12	12	1000	400	1000	0.17	DEDV-A	①
VAV 3-23	12	12	1200	420	1200	0.25	DEDV-A	①
VAV 3-24	14	14	1710	600	1710	0.23	DEDV-A	①
VAV 3-25	12	12	960	310	960	0.16	DEDV-A	①
VAV 3-26	12	12	1000	400	1000	0.17	DEDV-A	①
VAV 3-27	12	12	1000	400	1000	0.17	DEDV-A	①
VAV 3-28	12	12	1000	400	1000	0.17	DEDV-A	①
VAV 3-29	8	8	420	170	420	0.20	DEDV-A	①
VAV 3-30	14	14	1730	600	1730	0.23	DEDV-A	①
VAV 3-31	12	12	1150	410	1150	0.23	DEDV-A	①
VAV 3-32	12	12	1150	410	1150	0.23	DEDV-A	①
VAV 3-33	12	12	975	340	975	0.16	DEDV-A	①
VAV 3-34	9	9	510	170	510	0.08	DEDV-A	①
VAV 3-35	9	9	510	170	510	0.08	DEDV-A	①
VAV 3-36	12	12	1200	480	1200	0.25	DEDV-A	①
VAV 3-37	12	12	995	395	995	0.17	DEDV-A	①
VAV 3-38	8	8	420	170	420	0.08	DEDV-A	①
VAV 3-39	12	12	995	395	995	0.17	DEDV-A	①
VAV 3-40	12	12	1200	480	1200	0.25	DEDV-A	①

NOTES: ① PROVIDE ATTENUATOR

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TAG	INLET SIZE		COOLING CFM (MAX)	MINIMUM MIXED CFM	HEATING CFM	MAX. PRESSURE DROP THRU TERMINAL	TITUS MODEL NO.	NOTES:
	COLD	HOT						
VAV 3-41	9	9	510	170	510	0.08	DEDV-A	①
VAV 3-42	9	9	510	170	510	0.08	DEDV-A	①
VAV 3-43	12	12	965	380	965	0.16	DEDV-A	①
VAV 3-44	12	12	1130	390	1130	0.22	DEDV-A	①
VAV 3-45	12	12	1130	390	1130	0.22	DEDV-A	①
VAV 3-46	14	14	1480	480	1480	0.17	DEDV-A	①
VAV 3-47	8	8	195	110	195	0.22	DEDV-A	①
VAV 3-48	12	12	1000	400	1000	0.17	DEDV-A	①
VAV 3-49	12	12	1000	400	1000	0.17	DEDV-A	①
VAV 3-50	12	12	1000	400	1000	0.17	DEDV-A	①
VAV 3-51	9	9	740	250	740	0.16	DEDV-A	①
VAV 3-52	8	8	195	110	195	0.22	DEDV-A	①
VAV 3-53	12	12	1000	400	1000	0.17	DEDV-A	①
VAV 3-54	12	12	1000	400	1000	0.17	DEDV-A	①
VAV 3-55	12	12	1000	400	1000	0.17	DEDV-A	①
VAV 3-56	12	12	1050	320	1050	0.19	DEDV-A	①
VAV 3-57	14	14	1400	560	1400	0.15	DEDV-A	①
VAV 3-58	14	14	1400	560	1400	0.15	DEDV-A	①
VAV 3-59	14	14	1400	560	1400	0.15	DEDV-A	①
VAV 3-60	16	16	1880	620	1880	0.18	DEDV-A	①
VAV 3-61	9	9	600	180	600	0.10	DEDV-A	①
VAV 3-62	9	9	600	180	600	0.10	DEDV-A	①

NOTES: ① PROVIDE ATTENUATOR

REGISTER, DIFFUSER & GRILLE SCHEDULE							
TAG	MAX CFM	NECK SIZE	TYPE	ΔP	MAX NC	TITUS MODEL NO.	NOTES
S-2	280	8"ø	24x24 LAY-IN	0.07"	20	TMS-8-24x24	① ②
S-3	440	10"ø	24x24 LAY-IN	0.07"	22	TMS-10-24x24	① ②
S-4	630	12"ø	24x24 LAY-IN	0.07"	23	TMS-12-24x24	① ②
S-5	900	14"ø	24x24 LAY-IN	0.09"	27	TMS-14-24x24	① ②
TG-1	4500	48x24	48x24 LAY-IN	0.06	26	50F	① ②
TG-2	600	22x22	24x24 LAY-IN	0.05	15	50F	① ②
E-1	600	22x22	24x24 LAY-IN	0.05	15	50F	① ②

NOTES: ① WHITE FINISH ② LAY-IN BORDER

NOTE:  
1. SEE SHEET M-001 FOR LEGEND AND ABBREVIATIONS.

0	ISSUED FOR CONSTRUCTION	3-10-05
REV.	DESCRIPTION	DATE

**ISSUED FOR CONSTRUCTION**  
**3-10-05**

CURRENT ISSUE STATUS:

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**ARCHITECTURE ENGINEERING PLANNING**  
SMRT  
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UnumProvident HO-1  
3rd FLOOR OFFICE RENOVATIONS  
PORTLAND, ME.

SCHEDULES

SHEET TITLE:	NOT TO SCALE	DATE:	3-10-05
PROJECT MANAGER:	JLH	GRAPHIC SCALE:	0" = 1"
JOB CAP/DRAWN:	CEB/CAH	A/E OF RECORD:	FWJ
SMRT CAD FILE:	M-601-05004	SHEET No.	M-601
PROJECT No.	05004		