LAB /OFFICE MODULE

VAV w/Reheat

VAV Box Address	Area Serviced	Box Location	VAV Box Tag	MAX CFM	MIN CFM	K factor	Area	Inlet Size	Reheat Coil	Quantity
150	OFFICE AREA D003-1	D003	VAV-1001	980	0	2.78	0.55	10	NO	8
151	OFFICE AREA D003-2	D003	VAV-1002	480	0	2.78	0.35	8	NO	8
152	OFFICE AREA D003-3	D003	VAV-1003	1120	0	2.78	0.79	12	NO	8
153	OFFICE AREA D003-4&5	D003	VAV-1004	1010	0	2.78	0.55	10	NO	8
	NOT USED		VAV-1005							
	NOT USED		VAV-1006							
156	OFFICE AREA B003-1	B003	VAV-1007	960	0	2.78	0.55	10	NO	8
157	OFFICE AREA B003-2	B003	VAV-1008	480	0	2.78	0.35	8	NO	8
158	OFFICE AREA B003-3	B003	VAV-1009	1120	0	2.78	0.79	12	NO	8
159	OFFICE AREA B003-4&5	B003	VAV-1010	1010	0	2.78	0.79	12	NO	8
	NOT USED		VAV-1011							
161	BREAK A007	A001	VAV-1012	1150	600	2.78	0.79	12	RH-1009	8
162	ENTRY A001	A009	VAV-1013	380	190	2.79	0.20	6	RH-1011	8
163	CONF A009	A009	VAV-1014	1560	780	2.78	1.07	14	RH-1010	8
164	CORR A005	A001	VAV-1015	290	0	2.79	0.20	6	NO	8
165	OFFICE AREA C003-1	C003	VAV-1016	960	0	2.78	0.55	10	NO	8
166	OFFICE AREA C003-2	C003	VAV-1017	480	0	2.78	0.35	8	NO	8
167	OFFICE AREA C003-3	C003	VAV-1018	1120	0	2.78	0.79	12	NO	8
168	OFFICE AREA C003-4&5	C003	VAV-1019	1010	0	2.78	0.55	10	NO	8
	NOT USED		VAV-1020							
170	OFFICE AREA E003-1	E003	VAV-1021	960	0	2.78	0.55	10	NO	8
171	OFFICE AREA E003-2	E003	VAV-1022	480	0	2.78	0.35	8	NO	8
172	OFFICE AREA E003-3	E003	VAV-1023	1120	0	2.78	0.79	12	NO	8
173	OFFICE AREA E003-4&5	E003	VAV-1024	1010	0	2.78	0.55	10	NO	8
	NOT USED		VAV-1025		0					
	NOT USED		VAV-1026		0					
	NOT USED		VAV-1027		0					
177	WOM TOILET A008	A008	VAV-1028	140	0	2.04	0.09	4	NO	8
178	MEN'S TOILET A016	A016	VAV-1029	140	0	2.04	0.09	4	NO	8
179	ELECT A004	A002	VAV-1030	500	0	2.78	0.04	8	NO	8
180	OFFICE A002/NETWORK A006	A002	VAV-1031	360	0	2.79	0.20	6	NO	8
	ELEC LAB D006 A,B,C	PH D006	VAV-1032	1160	685	2.78	0.79	12	RH-1001	8
	CHEM LAB D004 A,B,C	PH D004	VAV-1033	1160	685	2.78	0.79	12	RH-1002	8
	FUME HOOD CHEM LAB D004 A	D004	VAV-1034	1250	785	2.78	0.79	12	NO	8
	CHEM LAB D004 A	D004	VAV-1035	465	0	2.78	0.55	10	NO	8
	ELEC LAB B006 A ,B,C	PH B006	VAV-1036	1160	685	2.78	0.79	12	RH-1003	8
	CHEM LAB B004 A,B,C	PH B004	VAV-1037	1160	685	2.78	0.79	12	RH-1004	8
	FUME HOOD CHEM LAB B004 A	B004	VAV-1038	1250	785	2.78	0.79	12	NO	8
	CHEM LAB B004A	B004	VAV-1039	465	0	2.78	0.55	10	NO	8
	ELEC LAB C004 A,B,C	PH C004	VAV-1040	1160	685	2.78	0.79	12	RH-1005	8
	CHEM LAB C006 A,B,C	PH C006	VAV-1041	1160	685	2.78	0.79	12	RH-1006	8
	FUME HOOD CHEM LAB C006A	C006	VAV-1042	1250	785	2.78	0.79	12	NO	8
	CHEM LAB C006A	C006	VAV-1043	465	0	2.78	0.55	10	NO	8
	ELEC LAB E004 A,B,C	PH E004	VAV-1044	1160	685	2.78	0.79	12	RH-1007	8
	CHEM LAB E006 A,B,C	PH E006	VAV-1045	1160	685	2.78	0.79	12	RH-1008	8
	FUME HOOOD CHEM LAB E006A	E006	VAV-1046	1250	785	2.78	0.79	12	NO	8
	CHEM LAB E006A	E006	VAV-1047	465	0	2.78	0.55	10	NO	8
197	ENTER/EXIT F001	PH D006	VAV-1048	640	0	2.78	0.35	8	NO	8
198	ENTER/EXIT D001	PH B006	VAV-1049	640	0	2.78	0.35	8	NO	8
199	ENTER/EXIT B001	PH B004	VAV-1050	640	0	2.78	0.35	8	NO	8
200	ENTER/EXIT C001	PH C004	VAV-1051	640	0	2.78	0.35	8	NO	8
201	ENTER/EXIT E001	PH E004	VAV-1052	640	0	2.78	0.35	8	NO	8
202	ENTER/EXIT G001	PH E006	VAV-1053	640	0	2.78	0.35	8	NO	8
203	SHOP A002	A002	VAV-1054	280	0	2.79	0.20	6	NO	8