

Line Item	Building	Floor	Room	Local Identifier	Type (VAV / CV)	Air Handler	Min ACH	Desired ACH	Differential Pressure	Frequency
1	1	2	2A09C	Sterile Supply Room (Imaging)	VAV	AHU-9	4	5	+	S
2	1	2	2A13B	Special Procedures (SPL)	VAV	AHU-SPL	20	24	(++)	Q
3	1	3	3A014	Sterile Supply Room (GI Cabinet)	CA	AHU-9	4	5	+	S
4	1	3	3A02E	Clean Storage East	CV	AHU-9	4	5	(+)	S
5	1	3	3A02E	Clean Storage West	CV	AHU-9	4	5	(+)	S
6	1	3	3A02F	Preparation, Assembly and Sterilization Area	CV	AHU-9	4	5	(++)	Q
7	1	3	3A04A	GI Procedure-1 (EDG)	CV	AHU-9	10	12	(-)	S
8	1	3	3A04B	GI Procedure-2 (EDG)	CV	AHU-9	10	12	(-)	S
9	1	3	3A04D	Sterile Supply Room (GI)	CA	AHU-9	4	5	+	S
10	1	3	3A04G	GI Procedure-3 (Bronch Room)	CV	AHU-9	12	14	(-)	S
11	1	3	3A15	Decontamination Area	CV	AHU-9	6	7	(--)	Q
12	1	3	3A15.1	Scope Processing	CV	AHU-9	10	12	(-)	Q
13	1	3	3A15A	House Keeping	CV	AHU-9	10	12	(--)	Q
14	1	3	3A15B	Rest Room	CV	AHU-9	10	12	(--)	Q
15	1	3	3B10A	OR 1	CV	AHU-OR	20	24	(++)	S
16	1	3	3B10D	OR 2	CV	AHU-OR	20	24	(++)	S
17	1	3	3B10I	OR Sterile Supply	CV	AHU-OR	4	5	(+)	S
18	1	3	3B10J	OR Equip Storage	CV	AHU-OR	4	5	(+)	S
19	1	3	3B10K	OR 4	CV	AHU-OR	20	24	(++)	S
20	1	3	3B10M	OR 3	CV	AHU-OR	20	24	(++)	S
21	1	4	4A22	Sterile Supply Room (ENT)	VAV	4E AHU	4	5	+	S
22	1	4	4A26	Sterile Supply Room (Urology)	VAV	4E AHU	4	5	+	S
23	1	4	4A27	Sterile Supply Room (Surgical Clinic)	VAV	4E AHU	4	5	+	S
24	1	4	4A55	Sterile Supply Room (Podiatry)	VAV	4E AHU	4	5	+	S
25	1	4	4B36	Sterile Supply Room (Dermatology)	VAV	4W AHU	4	5	+	S
26	1	4	4B46E	Sterile Supply Room (Womens Clinic)	VAV	4W AHU	4	5	+	S
27	1	5	5A28	Isolation Room	CV	AHU-10	12	14	(--)	S
28	1	5	5A29	Ante Room	CV	AHU-10	10	12	Note-1	S
29	1	5	5A30	Isolation Room	CV	AHU-10	12	14	(--)	S
30	1	5	5B19	Isolation Room	CV	AHU-ICU	12	14	(--)	S
31	1	5	5B19.1	Ante Room	CV	AHU-ICU	10	12	Note-1	S
32	1	5	5B20	Isolation Room	CV	AHU-ICU	12	14	(--)	S
33	1	5	5B20.1	Ante Room	CV	AHU-ICU	10	12	Note-1	S
34	1	B	B1B04	Gross Specimen Holding Area	CV	AHU-Morgue	6	7	(-)	S
35	1	B	B1B04A	Autopsy	CV	AHU-Morgue	12	14	(-)	S
36	1	B	B1B05	Soiled Laundry Receiving and Sorting Room	CV	AHU-8	6	7	(-)	S
37	1	B	B1B1	Clean Laundry Storage Room	CV	AHU-8	4	5	(+)	S
38	1	B	B1B16	Laundry Room-Clean Side	CV	AHU-8	4	5	(+)	S
39	OPC	2	2C06K	Infusion Clinic	VAV	OPC AHU-1	6	7	(-)	S
40	OPC	2	2C08E	Sterile Supply Room (Cardiology)	VAV	OPC-AHU-1	4	5	+	S
41	OPC	2	2C15F	Sterile Supply Room (Eye Clinic)	VAV	AHU-9	4	5	+	S

Line Item	Building	Floor	Room	Local Identifier	Type (VAV / CV)	Air Handler	Min ACH	Desired ACH	Differential Pressure	Frequency
42	OPC	3	3C10W	Sterile Supply Room (Dental)	VAV	OPC-AHU-2	4	5	+	S
43	OPC	3	3C17G	Same Day Procedure Room-2	VAV	OPC-AHU-2	15	18	(+)	A
44	OPC	3	3C17H	Same Day Procedure Room-1	VAV	OPC-AHU-2	15	18	(+)	A
45	OPC	3	3C17J	PACU (Post Surgical Recovery Unit)	VAV	OPC-AHU-2	6	7	0	A
46	OPC	B	B1B-1	Emergency Department Waiting Area	VAV	OPC-AHU-3	12	14	(-)	A
47	OPC	B	B1C03	Emergency Department Exam Room	VAV	OPC-AHU-3	6	7	0	A
48	OPC	B	B1C04	Emergency Department Exam Room	VAV	OPC-AHU-3	6	7	0	A
49	OPC	B	B1C05	Emergency Department Procedure Room	VAV	OPC-AHU-3	15	18	(+)	A
50	OPC	B	B1C06	Trauma (Small)	VAV	OPC-AHU-3	6	7	(-)	A
51	OPC	B	B1C07	Trauma (Large)	VAV	OPC-AHU-3	6	7	(-)	A
52	OPC	B	B1C09	Observation / Treatment	VAV	OPC-AHU-3	6	7	0	A
53	OPC	B	B1C10	Isolation Room	CV	OPC-AHU-3	12	14	(--)	S
54	OPC	B	B1C11	Isolation Room	CV	OPC-AHU-3	12	14	(--)	S
55	OPC	B	B1C12	Observation / Treatment	VAV	OPC-AHU-3	6	7	0	A
56	OPC	B	B1C13	Observation / Treatment	VAV	OPC-AHU-3	6	7	0	A
57	OPC	B	B1C14	Observation / Treatment	VAV	OPC-AHU-3	6	7	0	A
58	OPC	B	B1C22	Observation / Treatment	VAV	OPC-AHU-3	6	7	0	A
59	OPC	B	B1C23	Observation / Treatment	VAV	OPC-AHU-3	6	7	0	A
60	OPC	B	B1C25	Observation / Treatment	VAV	OPC-AHU-3	6	7	0	A
61	OPC	B	B1C26	Observation / Treatment	VAV	OPC-AHU-3	6	7	0	A
62	OPC	B	B1C31	Triage	VAV	OPC-AHU-3	6	7	0	A

Note-1: The Ante Room is positive with respect to the isolation room and negative with respect to the corridor.

Frequency: S = Semi-Annual / A = Annual

--	--	--	--	--	--	--	--	--	--	--

Differential Pressure:

(++) Supply air volume exceeds the return and/or exhaust air volumes by 30%

(+) Supply air volume exceeds the return and/or exhaust air volumes by 15%

(--) Supply air volume is 30% less than the return and/or exhaust volumes

(-) Supply air volume is 15% less than the return and/or exhaust volumes

Air Handler:

AHU-SPL: Constant speed, direct expansion, dedicated to the Special Procedures Suite, Circa-2008

AHU-9: Constant speed, water cooled, supplies floors 2 and 3 of Bldg. 1, Circa 1947

AHU-Surgical: Variable speed, direct expansion / chilled water, supports all Circa 2009

AHU-10: Constant speed, water cooled, supplies 5E and 6 of Bldg.1, Circa 1947

AHU-ICU: Constant speed, water cooled, dedicated to 5 West (ICU / SDU / RT), Circa 1985

AHU-Morgue: Constant speed, direct expansion, dedicated to Morgue, Circa 1975

AHU-8: Constant speed, direct expansion, supplies SB, B, 1 and portion of 2nd floor Laboratory of Bldg.1, Circa 1947

OPC AHU-1: Variable speed, water cooled, supplies 2nd floor of OPC Bldg., Circa 1985

OPC AHU-2: Variable speed, water cooled, supplies 3rd floor of OPC Bldg., Circa 1985

OPC AHU-3: Variable speed, water cooled, supplies Basement of OPC Bldg., Circa 2000