

REPORT- LV-B Summary of Spaces

WEATHER FILE- SEATTLE BOEING FI WA

NUMBER OF SPACES 245 EXTERIOR 134 INTERIOR 111

SPACE	SPACE*FLOOR MULTIPLIER	SPACE TYPE	LIGHTS (WATT / SQFT)		EQUIP (WATT / SQFT)		INFILTRATION METHOD	ACH	AREA (SQFT)	VOLUME (CUFT)
			AZIM							
Spaces on floor: L1 Ground Flr										
Spc L1 N (G.NW1) STR	1.0	EXT	90.0	0.37	0.0	0.20	AIR-CHANGE	0.23	266.7	3600.2
Spc L1 N (G.NNW2) RTL	1.0	EXT	-90.0	0.86	47.2	1.33	AIR-CHANGE	0.07	2831.6	38227.1
Spc L1 S (G.SW3) PKG	1.0	EXT	0.0	0.11	0.0	0.00	AIR-CHANGE	3.33	2328.0	31428.2
Spc L1 C (G.C4) LOB	1.0	INT	0.0	0.49	8.3	0.50	AIR-CHANGE	0.00	250.3	3378.7
Spc L1 C (G.C5) RR	1.0	INT	0.0	0.52	0.0	0.00	AIR-CHANGE	0.00	84.4	1139.7
Spc L1 C (G.C6) STR	1.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	240.1	3241.6
Spc L1 C (G.C7) TRSH	1.0	INT	0.0	0.28	0.0	0.00	AIR-CHANGE	1.14	118.5	1599.9
Spc L1 C (G.C8) COR	1.0	INT	0.0	0.36	0.0	0.20	AIR-CHANGE	0.00	287.6	3882.5
Spc L1 C (G.C9) ELV	1.0	INT	0.0	0.00	0.0	0.00	AIR-CHANGE	0.00	348.2	4701.1
Spc L1 C (G.C10) COR	1.0	INT	0.0	0.36	0.0	0.20	AIR-CHANGE	0.00	284.7	3843.1
Spc L1 S (G.S11) PKG	1.0	EXT	-90.0	0.11	0.0	0.00	AIR-CHANGE	3.33	1120.0	15119.7
Spc L1 S (G.S12) TRSH	1.0	EXT	0.0	0.28	0.0	0.00	AIR-CHANGE	1.14	512.1	6913.9
Spc L1 S (G.S13) ELEC	1.0	EXT	0.0	0.51	0.0	0.00	AIR-CHANGE	0.05	1228.8	16589.2
Spc L1 N (G.N14) LOB	1.0	EXT	180.0	0.49	76.7	0.50	AIR-CHANGE	0.05	2302.2	31080.3
Spc L1 N (G.NW15) VEST	1.0	EXT	0.0	0.49	0.0	0.00	AIR-CHANGE	0.17	113.1	1527.3
Spc L1 S (G.S16) COR	1.0	EXT	0.0	0.36	0.0	0.20	AIR-CHANGE	0.08	453.4	6121.5
Spc L1 C (G.C17) STR	1.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	141.4	1909.0
Spc L1 E (G.ENE18) RTL	1.0	EXT	0.0	0.86	83.8	1.33	AIR-CHANGE	0.07	5026.1	67852.2
Spc L1 S (G.S19) PKG	1.0	EXT	0.0	0.11	0.0	0.00	AIR-CHANGE	3.33	92.6	1249.6
SF-4 DUMMY SPC	1.0	INT	0.0	0.00	0.0	0.00	NO-INFILT.	0.00	1.0	1.0
RTL DOAS DUMMY SPC	1.0	INT	0.0	0.00	0.0	0.00	NO-INFILT.	0.00	1.0	1.0
OFF DOAS DUMMY SPC	1.0	INT	0.0	0.00	0.0	0.00	NO-INFILT.	0.00	1.0	1.0
L15 ERV DUMMY SPC	1.0	INT	0.0	0.00	0.0	0.00	NO-INFILT.	0.00	1.0	1.0

Spaces on floor: P1 Below-Grade Flr

Spc P1 S (B.SW1) ELEC	1.0	EXT	0.0	0.51	0.0	0.00	NO-INFILT.	0.00	312.4	3436.1
Spc P1 W (B.W2) MECH	1.0	INT	0.0	0.51	0.0	0.20	NO-INFILT.	0.00	670.3	7372.9
Spc P1 W (B.WNW3) STR	1.0	EXT	90.0	0.37	0.0	0.20	NO-INFILT.	0.00	181.4	1995.8
Spc P1 N (B.N4) MECH	1.0	EXT	90.0	0.51	0.0	0.20	NO-INFILT.	0.00	235.2	2587.2
Spc P1 C (B.C5) STR	1.0	INT	0.0	0.38	0.0	0.20	NO-INFILT.	0.00	183.4	2017.2
Spc P1 S (B.S6) ELEC	1.0	EXT	0.0	0.51	0.0	0.00	NO-INFILT.	0.00	804.8	8852.2
Spc P1 S (B.SE7) MECH	1.0	EXT	-90.0	0.51	0.0	0.20	NO-INFILT.	0.00	255.9	2814.4
Spc P1 C (B.C8) TRSH	1.0	INT	0.0	0.28	0.0	0.00	AIR-CHANGE	1.40	362.1	3983.0
Spc P1 C (B.C9) COR	1.0	INT	0.0	0.36	0.0	0.20	NO-INFILT.	0.00	266.8	2934.9
Spc P1 C (B.C10) ELV	1.0	INT	0.0	0.00	0.0	0.00	NO-INFILT.	0.00	367.3	4040.2
Spc P1 W (B.WSW11) PKG	1.0	EXT	0.0	0.10	0.0	0.00	AIR-CHANGE	4.09	3643.5	40078.4
Spc P1 N (B.NNE12) PKG	1.0	EXT	180.0	0.11	0.0	0.00	AIR-CHANGE	4.09	4993.8	54931.9
Spc P1 S (B.SE13) PKG	1.0	EXT	0.0	0.11	0.0	0.00	AIR-CHANGE	4.09	6238.3	68621.0

Spaces on floor: P3 Bottom Below-Grade Flr

Spc P3 S (BB.SW1) MECH	1.0	INT	0.0	0.51	0.0	0.20	NO-INFILT.	0.00	312.4	2811.4
Spc P3 W (BB.WNW2) STR	1.0	INT	90.0	0.37	0.0	0.20	NO-INFILT.	0.00	181.4	1633.0

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Spc P3 C (BB.C3) STR	1.0	INT	0.0	0.38	0.0	0.20	NO-INFILT.	0.00	136.3	1226.5
Spc P3 C (BB.C4) STO	1.0	INT	0.0	0.34	0.0	0.20	NO-INFILT.	0.00	362.1	3258.8
Spc P3 C (BB.C5) COR	1.0	INT	0.0	0.36	0.0	0.20	NO-INFILT.	0.00	266.8	2401.2
Spc P3 C (BB.C6) ELV	1.0	INT	0.0	0.00	0.0	0.00	NO-INFILT.	0.00	367.3	3305.6
Spc P3 W (BB.W7) PKG	1.0	INT	0.0	0.11	0.0	0.00	AIR-CHANGE	5.00	4549.0	40940.6
Spc P3 N (BB.NNE8) PKG	1.0	INT	180.0	0.11	0.0	0.00	AIR-CHANGE	5.00	4995.3	44957.9
Spc P3 S (BB.SSE9) PKG	1.0	INT	-90.0	0.10	0.0	0.00	AIR-CHANGE	5.00	7345.6	66110.3

Spaces on floor: P2 Upper Below-Grade Flr

Spc P2 S (UB.SW10) MECH	1.0	INT	0.0	0.51	0.0	0.20	NO-INFILT.	0.00	312.4	2811.4
Spc P2 W (UB.WNW11) STR	1.0	INT	90.0	0.37	0.0	0.20	NO-INFILT.	0.00	181.4	1633.0
Spc P2 C (UB.C12) STR	1.0	INT	0.0	0.38	0.0	0.20	NO-INFILT.	0.00	136.3	1226.5
Spc P2 C (UB.C13) STO	1.0	INT	0.0	0.34	0.0	0.20	NO-INFILT.	0.00	362.1	3258.8
Spc P2 C (UB.C14) COR	1.0	INT	0.0	0.36	0.0	0.20	NO-INFILT.	0.00	266.8	2401.2
Spc P2 C (UB.C15) ELV	1.0	INT	0.0	0.00	0.0	0.00	NO-INFILT.	0.00	367.3	3305.6
Spc P2 W (UB.W16) PKG	1.0	INT	0.0	0.11	0.0	0.00	AIR-CHANGE	5.00	4549.0	40940.6
Spc P2 N (UB.NNE17) PKG	1.0	INT	180.0	0.11	0.0	0.00	AIR-CHANGE	5.00	4995.3	44957.9
Spc P2 S (UB.SSE18) PKG	1.0	INT	-90.0	0.10	0.0	0.00	AIR-CHANGE	5.00	7345.6	66110.3

Spaces on floor: P4 Below-Grade Flr

Spc P4 S (B.SW1) MECH	1.0	INT	0.0	0.51	0.0	0.20	NO-INFILT.	0.00	312.4	2811.4
Spc P4 W (B.WNW2) STR	1.0	INT	90.0	0.38	0.0	0.20	NO-INFILT.	0.00	152.6	1373.6
Spc P4 N (B.NE3) STO	1.0	INT	180.0	0.34	0.0	0.20	NO-INFILT.	0.00	362.1	3258.8
Spc P4 C (B.C4) COR	1.0	INT	-90.0	0.36	0.0	0.20	NO-INFILT.	0.00	266.8	2401.2
Spc P4 S (B.SSE5) ELV	1.0	INT	0.0	0.00	0.0	0.00	NO-INFILT.	0.00	367.3	3305.6
Spc P4 N (B.N6) PKG	1.0	INT	-90.0	0.11	0.0	0.00	AIR-CHANGE	5.00	5334.8	48013.5

Spaces on floor: L2 Ground Flr

Spc L2 C (G.C1) STR	1.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	240.1	2161.1
Spc L2 C (G.C2) COR	1.0	INT	0.0	0.36	0.0	0.20	AIR-CHANGE	0.00	287.6	2588.4
Spc L2 C (G.C3) ELV	1.0	INT	0.0	0.00	0.0	0.00	AIR-CHANGE	0.00	346.5	3118.5
Spc L2 C (G.C4) STR	1.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	168.7	1518.3
Spc L2 E (G.E5) PKG	1.0	EXT	0.0	0.11	0.0	0.00	AIR-CHANGE	5.00	5050.0	45449.9
Spc L2 C (G.C6) TRSH	1.0	INT	0.0	0.28	0.0	0.00	AIR-CHANGE	1.72	118.5	1066.6
Spc L2 S (G.SSW7) PKG	1.0	EXT	0.0	0.11	0.0	0.00	AIR-CHANGE	5.00	6032.1	54289.3
Spc L2 N (G.NNW8) PKG	1.0	EXT	90.0	0.10	0.0	0.00	AIR-CHANGE	5.00	5976.6	53789.2
Spc L2 N (G.NE9) RTL	1.0	EXT	180.0	0.86	2.9	1.33	AIR-CHANGE	0.14	175.1	1575.7
Spc L2 S (G.SE10) RTL	1.0	EXT	-90.0	0.86	3.9	1.33	AIR-CHANGE	0.12	233.2	2099.0

Spaces on floor: L3 Ground Flr

Spc L3 C (G.C1) STR	1.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	240.1	2281.1
Spc L3 C (G.C2) COR	1.0	INT	0.0	0.36	0.0	0.20	AIR-CHANGE	0.00	287.6	2732.2
Spc L3 C (G.C3) ELV	1.0	INT	0.0	0.00	0.0	0.00	AIR-CHANGE	0.00	346.5	3291.7
Spc L3 C (G.C4) STR	1.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	168.7	1602.7
Spc L3 E (G.E5) PKG	1.0	EXT	-90.0	0.11	0.0	0.00	AIR-CHANGE	4.74	5458.3	51853.7
Spc L3 C (G.C6) TRSH	1.0	INT	0.0	0.28	0.0	0.00	AIR-CHANGE	1.63	118.5	1125.8
Spc L3 S (G.S7) PKG	1.0	EXT	0.0	0.10	0.0	0.00	AIR-CHANGE	4.74	3499.6	33246.6
Spc L3 N (G.NW8) PKG	1.0	EXT	0.0	0.11	0.0	0.00	AIR-CHANGE	4.74	7697.0	73121.6
Spc L3 S (G.S9) OFF	1.0	EXT	0.0	0.70	3.2	1.50	AIR-CHANGE	0.14	462.1	4389.7
Spc L3 C (G.C10) STO	1.0	INT	0.0	0.34	0.0	0.20	AIR-CHANGE	0.00	350.0	3325.0

Spaces on floor: L4 Ground Flr

Spc L4 C (G.C1) STR	1.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	240.1	3121.6
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Spc L4 C (G.C2) COR	1.0	INT	0.0	0.36	0.0	0.20	AIR-CHANGE	0.00	287.6	3738.7
Spc L4 C (G.C3) ELV	1.0	INT	0.0	0.00	0.0	0.00	AIR-CHANGE	0.00	346.5	4504.5
Spc L4 C (G.C4) STR	1.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	168.7	2193.2
Spc L4 C (G.C5) TRSH	1.0	INT	0.0	0.28	0.0	0.00	AIR-CHANGE	1.19	118.5	1540.6
Spc L4 C (G.C6) RR	1.0	EXT	0.0	0.70	3.9	1.50	AIR-CHANGE	0.05	562.9	7318.0
Spc L4 C (G.C7) ELEC	1.0	INT	0.0	0.51	0.0	0.00	AIR-CHANGE	0.00	124.3	1616.2
Spc L4 W (G.W8) OFF	1.0	EXT	-45.0	0.70	8.4	1.50	AIR-CHANGE	0.13	1197.3	15564.8
Spc L4 S (G.S9) OFF	1.0	EXT	0.0	0.70	17.2	1.50	AIR-CHANGE	0.11	2458.5	31960.5
Spc L4 E (G.E10) OFF	1.0	EXT	-90.0	0.70	8.4	1.50	AIR-CHANGE	0.12	1197.7	15570.7
Spc L4 N (G.N11) OFF	1.0	EXT	-90.0	0.70	15.6	1.50	AIR-CHANGE	0.13	2234.4	29047.4
Spc L4 C (G.C12) OFF	1.0	EXT	0.0	0.70	37.7	1.50	AIR-CHANGE	0.02	5388.9	70055.2
Spc L4 C (G.C13) OFF	1.0	EXT	0.0	0.70	27.4	1.50	AIR-CHANGE	0.02	3915.1	50895.9

Spaces on floor: L5 Ground Flr

Spc L5 C (G.C1) STR	1.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	240.1	2641.3
Spc L5 C (G.C2) ELV	1.0	INT	0.0	0.00	0.0	0.00	AIR-CHANGE	0.00	346.5	3811.5
Spc L5 C (G.C3) STR	1.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	457.3	5029.9
Spc L5 C (G.C4) TRSH	1.0	INT	0.0	0.28	0.0	0.00	AIR-CHANGE	1.40	118.5	1303.6
Spc L5 C (G.C5) ELEC	1.0	INT	0.0	0.51	0.0	0.00	AIR-CHANGE	0.00	124.3	1367.5
Spc L5 W (G.W6) APT1	1.0	EXT	0.0	0.60	2.6	0.60	AIR-CHANGE	0.12	1411.5	15526.5
Spc L5 S (G.S7) APT3	1.0	EXT	-90.0	0.60	7.8	0.60	AIR-CHANGE	0.06	4144.8	45593.0
Spc L5 E (G.ESE8) APT1	1.0	EXT	0.0	0.60	2.8	0.60	AIR-CHANGE	0.09	1518.1	16699.3
Spc L5 E (G.ENE9) APT1	1.0	EXT	180.0	0.60	2.7	0.60	AIR-CHANGE	0.08	1445.8	15903.9
Spc L5 W (G.W10) APT1	1.0	EXT	0.0	0.60	2.5	0.60	AIR-CHANGE	0.11	1353.9	14893.3
Spc L5 N (G.N11) APT3	1.0	EXT	0.0	0.60	7.5	0.60	AIR-CHANGE	0.07	3993.7	43931.1
Spc L5 W (G.W12) COR	1.0	EXT	0.0	0.36	0.0	0.20	AIR-CHANGE	0.14	226.2	2488.8
Spc L5 C (G.C13) COR	1.0	EXT	0.0	0.36	0.0	0.20	AIR-CHANGE	0.00	1113.1	12243.9
Spc L5 C (G.C14) STO	1.0	INT	0.0	0.34	0.0	0.20	AIR-CHANGE	0.00	288.1	3168.9

Spaces on floor: L6 Ground Flr

Spc L6 C (G.C1) STR	1.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	240.1	2281.1
Spc L6 C (G.C2) ELV	1.0	INT	0.0	0.00	0.0	0.00	AIR-CHANGE	0.00	346.5	3291.7
Spc L6 C (G.C3) TRSH	1.0	INT	0.0	0.28	0.0	0.00	AIR-CHANGE	1.63	118.5	1125.8
Spc L6 N (G.N4) ELEC	1.0	EXT	180.0	0.51	0.0	0.00	AIR-CHANGE	0.09	119.0	1130.7
Spc L6 W (G.WSW5) APT1	1.0	EXT	0.0	0.60	1.8	0.60	AIR-CHANGE	0.10	956.7	9088.9
Spc L6 S (G.S6) APT3	1.0	EXT	-90.0	0.60	3.9	0.60	AIR-CHANGE	0.07	2069.4	19658.9
Spc L6 E (G.ESE7) APT1	1.0	EXT	-90.0	0.60	2.3	0.60	AIR-CHANGE	0.09	1233.6	11719.0
Spc L6 W (G.W8) APT1	1.0	EXT	0.0	0.60	1.2	0.60	AIR-CHANGE	0.10	640.8	6087.8
Spc L6 N (G.NW9) APT1	1.0	EXT	90.0	0.60	1.7	0.60	AIR-CHANGE	0.10	925.4	8791.3
Spc L6 N (G.NE10) APT1	1.0	EXT	-90.0	0.60	1.4	0.60	AIR-CHANGE	0.11	749.0	7115.0
Spc L6 N (G.NW11) APT1	1.0	EXT	90.0	0.60	1.3	0.60	AIR-CHANGE	0.11	711.4	6757.9
Spc L6 N (G.NE12) APT1	1.0	EXT	180.0	0.60	2.4	0.60	AIR-CHANGE	0.09	1265.9	12026.2
Spc L6 E (G.ESE13) APT1	1.0	EXT	-90.0	0.60	1.3	0.60	AIR-CHANGE	0.08	679.6	6455.7
Spc L6 C (G.C14) COR	1.0	INT	0.0	0.36	0.0	0.20	AIR-CHANGE	0.00	969.4	9209.2
Spc L6 C (G.C15) STR	1.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	207.9	1975.2

Spaces on floor: L7 Ground Flr

Spc L7 C (G.C1) STR	1.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	240.1	2281.1
Spc L7 C (G.C2) ELV	1.0	INT	0.0	0.00	0.0	0.00	AIR-CHANGE	0.00	346.5	3291.7
Spc L7 C (G.C3) TRSH	1.0	INT	0.0	0.28	0.0	0.00	AIR-CHANGE	1.63	118.5	1125.8
Spc L7 N (G.N4) ELEC	1.0	EXT	180.0	0.51	0.0	0.00	AIR-CHANGE	0.09	119.0	1130.7
Spc L7 W (G.WSW5) APT1	1.0	EXT	0.0	0.60	1.8	0.60	AIR-CHANGE	0.10	956.7	9088.9
Spc L7 S (G.S6) APT3	1.0	EXT	-90.0	0.60	3.9	0.60	AIR-CHANGE	0.07	2069.4	19658.9
Spc L7 E (G.ESE7) APT1	1.0	EXT	-90.0	0.60	2.3	0.60	AIR-CHANGE	0.09	1233.6	11719.0

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Spc L7 W (G.W8) APT1	1.0	EXT	0.0	0.60	1.2	0.60	AIR-CHANGE	0.10	640.8	6087.8
Spc L7 N (G.NW9) APT1	1.0	EXT	-90.0	0.60	1.8	0.60	AIR-CHANGE	0.11	938.6	8916.7
Spc L7 N (G.NE10) APT1	1.0	EXT	-90.0	0.60	1.3	0.60	AIR-CHANGE	0.12	681.8	6476.6
Spc L7 N (G.NW11) APT1	1.0	EXT	90.0	0.60	1.3	0.60	AIR-CHANGE	0.11	711.4	6757.9
Spc L7 N (G.NE12) APT1	1.0	EXT	180.0	0.60	2.4	0.60	AIR-CHANGE	0.09	1265.9	12026.2
Spc L7 E (G.ESE13) APT1	1.0	EXT	-90.0	0.60	1.3	0.60	AIR-CHANGE	0.08	679.6	6455.7
Spc L7 C (G.C14) COR	1.0	INT	0.0	0.36	0.0	0.20	AIR-CHANGE	0.00	969.4	9209.2
Spc L7 C (G.C15) STR	1.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	207.9	1975.2

Spaces on floor: L8 Mid Flrs

Spc L8 C (M.C16) STR	6.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	240.1	2281.1
Spc L8 C (M.C17) ELV	6.0	INT	0.0	0.00	0.0	0.00	AIR-CHANGE	0.00	346.5	3291.7
Spc L8 C (M.C18) TRSH	6.0	INT	0.0	0.28	0.0	0.00	AIR-CHANGE	1.63	118.5	1125.8
Spc L8 N (M.N19) ELEC	6.0	EXT	180.0	0.51	0.0	0.00	AIR-CHANGE	0.09	119.0	1130.7
Spc L8 W (M.WSW20) APT1	6.0	EXT	0.0	0.60	1.8	0.60	AIR-CHANGE	0.10	956.7	9088.9
Spc L8 S (M.S21) APT3	6.0	EXT	-90.0	0.60	3.9	0.60	AIR-CHANGE	0.07	2069.4	19658.9
Spc L8 E (M.ESE22) APT1	6.0	EXT	-90.0	0.60	2.3	0.60	AIR-CHANGE	0.09	1233.6	11719.0
Spc L8 W (M.W23) APT1	6.0	EXT	0.0	0.60	1.2	0.60	AIR-CHANGE	0.10	640.8	6087.8
Spc L8 N (M.NW24) APT1	6.0	EXT	-90.0	0.60	1.8	0.60	AIR-CHANGE	0.11	938.6	8916.7
Spc L8 N (M.NE25) APT1	6.0	EXT	-90.0	0.60	1.3	0.60	AIR-CHANGE	0.12	681.8	6476.6
Spc L8 N (M.NW26) APT1	6.0	EXT	90.0	0.60	1.3	0.60	AIR-CHANGE	0.11	711.4	6757.9
Spc L8 N (M.NE27) APT1	6.0	EXT	180.0	0.60	2.4	0.60	AIR-CHANGE	0.09	1265.9	12026.2
Spc L8 E (M.ESE28) APT1	6.0	EXT	-90.0	0.60	1.3	0.60	AIR-CHANGE	0.08	679.6	6455.7
Spc L8 C (M.C29) COR	6.0	INT	0.0	0.36	0.0	0.20	AIR-CHANGE	0.00	969.4	9209.2
Spc L8 C (M.C30) STR	6.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	207.9	1975.2

Spaces on floor: L14 Top Flr

Spc L14 C (T.C31) STR	1.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	240.1	2641.3
Spc L14 C (T.C32) ELV	1.0	INT	0.0	0.00	0.0	0.00	AIR-CHANGE	0.00	346.5	3811.5
Spc L14 C (T.C33) TRSH	1.0	INT	0.0	0.28	0.0	0.00	AIR-CHANGE	1.40	118.5	1303.6
Spc L14 N (T.N34) ELEC	1.0	EXT	180.0	0.51	0.0	0.00	AIR-CHANGE	0.08	119.0	1309.3
Spc L14 W (T.WSW35) APT1	1.0	EXT	0.0	0.60	1.8	0.60	AIR-CHANGE	0.09	956.7	10524.0
Spc L14 S (T.S36) APT3	1.0	EXT	-90.0	0.60	3.9	0.60	AIR-CHANGE	0.06	2069.4	22762.9
Spc L14 E (T.ESE37) APT1	1.0	EXT	-90.0	0.60	2.3	0.60	AIR-CHANGE	0.08	1233.6	13569.3
Spc L14 W (T.W38) APT1	1.0	EXT	0.0	0.60	1.2	0.60	AIR-CHANGE	0.08	640.8	7049.1
Spc L14 N (T.NW39) APT1	1.0	EXT	-90.0	0.60	1.8	0.60	AIR-CHANGE	0.09	938.6	10324.6
Spc L14 N (T.NE40) APT1	1.0	EXT	-90.0	0.60	1.3	0.60	AIR-CHANGE	0.11	681.8	7499.3
Spc L14 N (T.NW41) APT1	1.0	EXT	90.0	0.60	1.3	0.60	AIR-CHANGE	0.10	711.4	7825.0
Spc L14 N (T.NE42) APT1	1.0	EXT	180.0	0.60	2.4	0.60	AIR-CHANGE	0.08	1265.9	13925.1
Spc L14 E (T.ESE43) APT1	1.0	EXT	-90.0	0.60	1.3	0.60	AIR-CHANGE	0.07	679.6	7475.1
Spc L14 C (T.C44) COR	1.0	INT	0.0	0.36	0.0	0.20	AIR-CHANGE	0.00	969.4	10663.3
Spc L14 C (T.C45) STR	1.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	207.9	2287.1

Spaces on floor: L15 Ground Flr

Spc L15 C (G.C1) STR	1.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	240.1	2881.4
Spc L15 C (G.C2) ELV	1.0	INT	0.0	0.00	0.0	0.00	AIR-CHANGE	0.00	346.5	4158.0
Spc L15 C (G.C3) TRSH	1.0	INT	0.0	0.28	0.0	0.00	AIR-CHANGE	1.29	118.5	1422.1
Spc L15 N (G.N4) ELEC	1.0	EXT	180.0	0.51	0.0	0.00	AIR-CHANGE	0.11	96.0	1152.3
Spc L15 S (G.SW5) APT1	1.0	EXT	0.0	0.60	2.4	0.60	AIR-CHANGE	0.10	1302.8	15633.7
Spc L15 W (G.W6) APT1	1.0	EXT	0.0	0.60	1.2	0.60	AIR-CHANGE	0.09	640.8	7689.9
Spc L15 N (G.NW7) APT1	1.0	EXT	-90.0	0.60	1.8	0.60	AIR-CHANGE	0.10	937.6	11251.8
Spc L15 N (G.NE8) AMN	1.0	EXT	-90.0	0.39	5.4	1.50	AIR-CHANGE	0.14	543.9	6526.8
Spc L15 N (G.NE9) AMN	1.0	EXT	0.0	0.39	14.8	1.50	AIR-CHANGE	0.11	1484.8	17818.2
Spc L15 C (G.C10) COR	1.0	EXT	180.0	0.36	0.0	0.20	AIR-CHANGE	0.00	971.5	11658.3

REPORT- LV-B Summary of Spaces

WEATHER FILE- SEATTLE BOEING FI WA

----- (CONTINUED) -----

Spc L15 C (G.C11) STR	1.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	207.9	2495.0
Spc L15 S (G.SSE12) FIT	1.0	EXT	-90.0	0.39	13.8	1.50	AIR-CHANGE	0.09	1375.0	16500.0

Spaces on floor: L16 Ground Flr

Spc L16 C (G.C1) STR	1.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	240.1	2449.2
Spc L16 C (G.C2) ELV	1.0	INT	0.0	0.00	0.0	0.00	AIR-CHANGE	0.00	231.5	2361.3
Spc L16 C (G.C3) TRSH	1.0	INT	0.0	0.28	0.0	0.00	AIR-CHANGE	1.51	118.5	1208.8
Spc L16 N (G.N4) ELEC	1.0	EXT	180.0	0.51	0.0	0.00	AIR-CHANGE	0.11	96.0	979.5
Spc L16 S (G.SW5) APT1	1.0	EXT	0.0	0.60	2.6	0.60	AIR-CHANGE	0.09	1361.3	13885.4
Spc L16 W (G.W6) APT1	1.0	EXT	0.0	0.60	1.2	0.60	AIR-CHANGE	0.09	640.8	6536.4
Spc L16 N (G.NW7) APT1	1.0	EXT	-90.0	0.60	1.8	0.60	AIR-CHANGE	0.10	939.7	9584.9
Spc L16 N (G.NE8) APT1	1.0	EXT	-90.0	0.60	1.3	0.60	AIR-CHANGE	0.12	676.2	6896.8
Spc L16 N (G.NNE9) APT1	1.0	EXT	0.0	0.60	2.2	0.60	AIR-CHANGE	0.13	1195.4	12192.7
Spc L16 C (G.C10) COR	1.0	INT	90.0	0.36	0.0	0.20	AIR-CHANGE	0.00	689.3	7031.3
Spc L16 C (G.C11) STR	1.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	190.4	1942.5
Spc L16 S (G.S12) APT1	1.0	EXT	0.0	0.60	1.4	0.60	AIR-CHANGE	0.08	766.1	7814.7
Spc L16 S (G.SE13) APT1	1.0	EXT	-90.0	0.60	1.7	0.60	AIR-CHANGE	0.10	898.6	9166.2
Spc L16 E (G.ENE14) APT1	1.0	EXT	180.0	0.60	0.8	0.60	AIR-CHANGE	0.14	452.6	4616.0
Spc L16 C (G.C15) STO	1.0	INT	0.0	0.34	0.0	0.20	AIR-CHANGE	0.00	115.0	1173.0

Spaces on floor: L17 Mid Flrs

Spc L17 C (M.C16) STR	10.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	240.1	2449.2
Spc L17 C (M.C17) ELV	10.0	INT	0.0	0.00	0.0	0.00	AIR-CHANGE	0.00	231.5	2361.3
Spc L17 C (M.C18) TRSH	10.0	INT	0.0	0.28	0.0	0.00	AIR-CHANGE	1.51	118.5	1208.8
Spc L17 S (M.N19) ELEC	10.0	EXT	180.0	0.51	0.0	0.00	AIR-CHANGE	0.11	96.0	979.5
Spc L17 S (M.SW20) APT1	10.0	EXT	0.0	0.60	2.6	0.60	AIR-CHANGE	0.09	1361.3	13885.4
Spc L17 W (M.W21) APT1	10.0	EXT	0.0	0.60	1.2	0.60	AIR-CHANGE	0.09	640.8	6536.4
Spc L17 N (M.NW22) APT1	10.0	EXT	-90.0	0.60	1.8	0.60	AIR-CHANGE	0.10	939.7	9584.9
Spc L17 N (M.NE23) APT1	10.0	EXT	-90.0	0.60	1.3	0.60	AIR-CHANGE	0.12	676.2	6896.8
Spc L17 N (M.NNE24) APT1	10.0	EXT	0.0	0.60	2.2	0.60	AIR-CHANGE	0.13	1195.4	12192.7
Spc L17 C (M.C25) COR	10.0	INT	90.0	0.36	0.0	0.20	AIR-CHANGE	0.00	689.3	7031.3
Spc L17 C (M.C26) STR	10.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	190.4	1942.5
Spc L17 S (M.S27) APT1	10.0	EXT	0.0	0.60	1.4	0.60	AIR-CHANGE	0.08	766.1	7814.7
Spc L17 S (M.SE28) APT1	10.0	EXT	-90.0	0.60	1.7	0.60	AIR-CHANGE	0.10	898.6	9166.2
Spc L17 E (M.ENE29) APT1	10.0	EXT	180.0	0.60	0.8	0.60	AIR-CHANGE	0.14	452.6	4616.0
Spc L17 C (M.C30) STO	10.0	INT	0.0	0.34	0.0	0.20	AIR-CHANGE	0.00	115.0	1173.0

Spaces on floor: L27 Top Flr

Spc L27 C (T.C31) STR	1.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	240.1	2562.1
Spc L27 C (T.C32) ELV	1.0	INT	0.0	0.00	0.0	0.00	AIR-CHANGE	0.00	231.5	2470.1
Spc L27 C (T.C33) TRSH	1.0	INT	0.0	0.28	0.0	0.00	AIR-CHANGE	1.45	118.5	1264.5
Spc L27 N (T.N34) ELEC	1.0	EXT	180.0	0.51	0.0	0.00	AIR-CHANGE	0.11	96.0	1024.6
Spc L27 S (T.SW35) APT1	1.0	EXT	0.0	0.60	2.6	0.60	AIR-CHANGE	0.09	1361.3	14525.2
Spc L27 W (T.W36) APT1	1.0	EXT	0.0	0.60	1.2	0.60	AIR-CHANGE	0.09	640.8	6837.6
Spc L27 N (T.NW37) APT1	1.0	EXT	-90.0	0.60	1.8	0.60	AIR-CHANGE	0.10	939.7	10026.6
Spc L27 N (T.NE38) APT1	1.0	EXT	-90.0	0.60	1.3	0.60	AIR-CHANGE	0.12	676.2	7214.5
Spc L27 N (T.NNE39) APT1	1.0	EXT	0.0	0.60	2.2	0.60	AIR-CHANGE	0.12	1195.4	12754.5
Spc L27 C (T.C40) COR	1.0	INT	90.0	0.36	0.0	0.20	AIR-CHANGE	0.00	689.3	7355.3
Spc L27 C (T.C41) STR	1.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	190.4	2032.0
Spc L27 S (T.S42) APT1	1.0	EXT	0.0	0.60	1.4	0.60	AIR-CHANGE	0.08	766.1	8174.8
Spc L27 S (T.SE43) APT1	1.0	EXT	-90.0	0.60	1.7	0.60	AIR-CHANGE	0.10	898.6	9588.6
Spc L27 E (T.ENE44) APT1	1.0	EXT	180.0	0.60	0.8	0.60	AIR-CHANGE	0.13	452.6	4828.7
Spc L27 C (T.C45) STO	1.0	INT	0.0	0.34	0.0	0.20	AIR-CHANGE	0.00	115.0	1227.1

Spaces on floor: L28 Ground Flr

Spc L28 C (G.C1) STR	1.0	INT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.00	240.1	3121.6
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REPORT- LV-B Summary of Spaces

WEATHER FILE- SEATTLE BOEING FI WA

----- (CONTINUED) -----

Spc L28 C (G.C2) ELV	1.0	INT	0.0	0.00	0.0	0.00	AIR-CHANGE	0.00	231.5	3009.5
Spc L28 C (G.C3) TRSH	1.0	INT	0.0	0.28	0.0	0.00	AIR-CHANGE	1.19	118.5	1540.6
Spc L28 N (G.N4) ELEC	1.0	EXT	180.0	0.51	0.0	0.00	AIR-CHANGE	0.09	96.0	1248.3
Spc L28 S (G.SW5) APT1	1.0	EXT	0.3	0.60	3.5	0.60	AIR-CHANGE	0.07	1879.8	24437.4
Spc L28 N (G.NE6) APT1	1.0	EXT	180.0	0.60	2.9	0.60	AIR-CHANGE	0.10	1544.3	20076.5
Spc L28 C (G.C7) COR	1.0	EXT	0.0	0.36	0.0	0.20	AIR-CHANGE	0.00	550.2	7152.2
Spc L28 C (G.C8) STR	1.0	EXT	0.0	0.37	0.0	0.20	AIR-CHANGE	0.00	202.4	2631.2
Spc L28 S (G.SSE9) APT1	1.0	EXT	0.0	0.60	3.0	0.60	AIR-CHANGE	0.07	1601.0	20813.0
Spc L28 N (G.N10) APT1	1.0	EXT	-90.0	0.60	3.1	0.60	AIR-CHANGE	0.08	1631.5	21209.3
Spc L28 C (G.C11) MECH	1.0	INT	0.0	0.51	0.0	0.20	AIR-CHANGE	0.00	115.0	1495.0

Spaces on floor: L29 Ground Flr

Spc L29 W (G.WNW1) STR	1.0	EXT	90.0	0.38	0.0	0.20	AIR-CHANGE	0.04	243.6	3369.0
Spc L29 E (G.ENE2) COR	1.0	EXT	180.0	0.36	0.0	0.20	AIR-CHANGE	0.09	619.6	8568.7
Spc L29 S (G.S3) ELV	1.0	EXT	0.0	0.00	0.0	0.00	AIR-CHANGE	0.07	229.5	3174.0
Spc L29 C (G.C4) TRSH	1.0	INT	0.0	0.28	0.0	0.00	AIR-CHANGE	1.12	120.2	1662.7
Spc L29 S (G.SW5) AMN	1.0	EXT	0.3	0.39	10.4	1.50	AIR-CHANGE	0.10	1035.2	14317.5
Spc L29 E (G.E6) STR	1.0	EXT	0.0	0.38	0.0	0.20	AIR-CHANGE	0.17	206.4	2855.0
Spc L29 S (G.SE7) RR	1.0	EXT	-90.0	0.52	0.0	0.00	AIR-CHANGE	0.13	117.0	1618.1
Spc L29 N (G.NNW8) MECH	1.0	EXT	0.0	0.51	0.0	0.20	AIR-CHANGE	0.11	494.0	6832.0
Spc L29 N (G.N9) RST	1.0	EXT	0.0	0.85	22.5	0.75	AIR-CHANGE	0.14	674.1	9322.8

Spaces on floor: L30 Ground Flr

L30 Spc (G.1) MECH	1.0	EXT	0.0	0.51	0.0	0.20	AIR-CHANGE	0.09	997.9	20537.2
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BUILDING TOTALS				766.1					377876.2	3917271.8
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