

MAKE-UP AIR UNIT												
DESIGNATION	NEPTRONIC MODEL NUMBER	MAXIMUM AIRFLOW (CFM)	SERVICE / LOCATION	STATIC PRESSURE (IN. WG)	ELECTRICAL			OPERATING WEIGHT (LBS)	OVERALL DIMENSIONS (LxWxH) (INCHES)	COLLAR SIZE (INCHES)		NOTES
					VOLTAGE / PHASE	POWER RATING (KW)	AMP RATING					
MUA-A	CMU-12-1-160-A	750	UNITS A	0.05	208/3	16	33.33	85	28.8 x 19.3 x 13.8	120		1
MUA-B	CMU-12-1-160-A	750	UNITS B	0.05	208/3	16	33.33	85	28.8 x 19.3 x 13.8	120		1
MUA-C	CMU-12-1-160-A	750	UNITS C	0.05	208/3	16	33.33	85	28.8 x 19.3 x 13.8	120		1
MUA-D	CMU-12-1-160-A	750	UNITS D	0.05	208/3	16	33.33	85	28.8 x 19.3 x 13.8	120		1
MUA-E	CMU-12-1-160-A	750	UNITS E	0.05	208/3	16	33.33	85	28.8 x 19.3 x 13.8	120		1
MUA-F	CMU-12-1-160-A	750	UNITS F	0.05	208/3	16	33.33	85	28.8 x 19.3 x 13.8	120		1
MUA-G	CMU-12-1-160-A	750	UNITS G	0.05	208/3	16	33.33	85	28.8 x 19.3 x 13.8	120		1
MUA-H	CMU-12-1-160-A	750	UNITS H	0.05	208/3	16	33.33	85	28.8 x 19.3 x 13.8	120		1
MUA-I	CMU-12-1-160-A	750	UNITS I	0.05	208/3	16	33.33	85	28.8 x 19.3 x 13.8	120		1
MUA-J	CMU-12-1-160-A	750	UNITS J	0.05	208/3	16	33.33	85	28.8 x 19.3 x 13.8	120		1
MUA-K	CMU-12-1-160-A	750	UNITS K	0.05	208/3	16	33.33	85	28.8 x 19.3 x 13.8	120		1
MUA-L	CMU-12-1-160-A	750	UNITS L	0.05	208/3	16	33.33	85	28.8 x 19.3 x 13.8	120		1
MUA-M	CMU-12-1-160-A	750	UNITS M	0.05	208/3	16	33.33	85	28.8 x 19.3 x 13.8	120		1
MUA-N	CMU-12-1-160-A	750	UNITS N	0.05	208/3	16	33.33	85	28.8 x 19.3 x 13.8	120		1
MUA-O	CMU-12-1-160-A	750	UNITS O	0.05	208/3	16	33.33	85	28.8 x 19.3 x 13.8	120		1
MUA-P	CMU-06-1-015-A	150	UNITS P	0.05	208/3	1.5	3.125	50	23 x 13.3 x 7.6	60		
MUA-Q	CMU-06-1-015-A	150	UNITS Q	0.05	208/3	1.5	3.125	50	23 x 13.3 x 7.6	60		

NOTES:
1. UNIT TO NORMALLY OPERATE AT 200 CFM. INTERLOCK WITH RANGE HOOD AND INCREASE TO 750 CFM WHEN RANGE HOOD TURNED ON.

PUMPS															
DESIGNATION	LOCATION/ SERVICE	GRUNDFOS MODEL NUMBER	TYPE	GPM	HEAD (FT H2O)	MINIMUM EFFICIENCY (PERCENT)	CASING PRESSURE (PSIG)	RPM	MOTOR			EMERG. POWER (Y/N)	VAR. SPEED (Y/N)	OPER. WEIGHT (LBS)	NOTES
									BRAKE HP	NON- OVERLOADING HP	VOLTAGED PHASE				
PCHWP-A-B-1	PRIMARY CHILLED WATER	NBS-020-110-4P	END SUCTION	165	95	74	175	1750	9.85	10	480/3	N	Y	307	1
PCHWP-A-B-2	PRIMARY CHILLED WATER	NBS-020-110-4P	END SUCTION	165	95	74	175	1750	9.85	10	480/3	N	Y	307	1
PHWP-A-B-1	PRIMARY HOT WATER PUMP	NBS-015-095-4P	END SUCTION	150	85	73	175	1750	6.54	5	480/3	N	Y	307	1
PHWP-A-B-2	PRIMARY HOT WATER PUMP	NBS-015-095-4P	END SUCTION	150	85	73	175	1750	6.54	5	480/3	N	Y	307	1
SCHWP-A-B-1	SECONDARY CHILLED WATER	NBS-015-095-4P	END SUCTION	150	75	73	175	1750	6.54	5	480/3	N	Y	307	
SCHWP-A-B-2	SECONDARY CHILLED WATER	NBS-015-095-4P	END SUCTION	150	75	73	175	1750	6.54	5	480/3	N	Y	307	
SHWP-A-B-1	SECONDARY HOT WATER	NBS-015-095-4P	END SUCTION	180	70	75	175	1750	13.99	5	480/3	N	Y	351	
SHWP-A-B-2	SECONDARY HOT WATER	NBS-015-095-4P	END SUCTION	180	70	75	175	1750	13.99	5	480/3	N	Y	351	
BP-A-B-1	BOILER 1	TPE3- 50-200	INLINE	134	35	68.9	175	3450	1.50	2	480/3	N	ECM	116	
BP-A-B-2	BOILER 2	TPE3- 50-200	INLINE	134	35	68.9	175	3450	1.50	2	480/3	N	ECM	116	
BP-A-B-3	BOILER 3	TPE3- 50-200	INLINE	134	35	68.9	175	3450	1.50	2	480/3	N	ECM	116	
PCHWP-B-P1-1	PRIMARY CHILLED WATER	NBS-020-110-4P	END SUCTION	165	95	74	175	1750	9.85	10	480/3	N	Y	307	1
PCHWP-B-P1-2	PRIMARY CHILLED WATER	NBS-020-110-4P	END SUCTION	165	95	74	175	3450	9.85	10	480/3	N	Y	307	1
PHWP-B-P1-1	PRIMARY HOT WATER PUMP	NBS-015-095-4P	END SUCTION	150	85	74	175	1750	6.54	5	480/3	N	Y	307	1
PHWP-B-P1-2	PRIMARY HOT WATER PUMP	NBS-015-095-4P	END SUCTION	150	85	74	175	1750	6.54	5	480/3	N	Y	307	1
SCHWP-B-P1-1	SECONDARY CHILLED WATER	NBS-015-095-4P	END SUCTION	150	75	74	175	1750	6.54	5	480/3	N	Y	665	
SCHWP-B-P1-2	SECONDARY CHILLED WATER	NBS-015-095-4P	END SUCTION	150	75	74	175	1750	6.54	5	480/3	N	Y	665	
SHWP-B-P1-1	SECONDARY HOT WATER	NBS-015-095-4P	END SUCTION	180	70	74	175	1750	18.47	5	480/3	N	Y	489	
SHWP-B-P1-2	SECONDARY HOT WATER	NBS-015-095-4P	END SUCTION	180	70	74	175	1750	18.47	5	480/3	N	Y	489	
BP-B-P1-1	BOILER 1	TPE3-50-200	INLINE	134	35	68.9	175	3450	1.50	2	480/3	N	ECM	116	
BP-B-P1-2	BOILER 2	TPE3-50-200	INLINE	134	35	68.9	175	3450	1.50	2	480/3	N	ECM	116	
BP-B-P1-3	BOILER 3	TPE3-50-200	INLINE	134	35	68.9	175	3450	1.50	2	480/3	N	ECM	116	
SMBP-B-P1-1	SNOWMELT	NBS-030-070-2P	END SUCTION	480	160	76	175	1750	28.97	40	480/3	N	Y	307	1
SMBP-B-P1-2	SNOWMELT	NBS-030-070-2P	END SUCTION	480	160	76	175	3450	28.97	40	480/3	N	Y	307	1
SMBP-B-P1-3	SNOWMELT	NBS-030-070-2P	END SUCTION	480	160	76	175	3450	28.97	40	480/3	N	Y	307	1
PCHWP-C-1-1	PRIMARY CHILLED WATER	NBS-015-095-4P	END SUCTION	130	95	74	175	1750	6.54	7	480/3	N	Y	322	1
PCHWP-C-1-2	PRIMARY CHILLED WATER	NBS-015-095-4P	END SUCTION	130	95	74	175	1750	6.54	7	480/3	N	Y	322	1
PHWP-C-1-1	PRIMARY HOT WATER PUMP	NBS-015-095-4P	END SUCTION	120	85	74	175	3450	8.82	5	480/3	N	Y	322	1
PHWP-C-1-2	PRIMARY HOT WATER PUMP	NBS-015-095-4P	END SUCTION	120	85	74	175	3450	8.82	5	480/3	N	Y	322	1
SCHWP-C-1-1	SECONDARY CHILLED WATER	NBS-015-095-4P	END SUCTION	120	75	74	175	3450	8.82	5	480/3	N	Y	322	
SCHWP-C-1-2	SECONDARY CHILLED WATER	NBS-015-095-4P	END SUCTION	120	75	74	175	3450	8.82	5	480/3	N	Y	322	
SHWP-C-1-1	SECONDARY HOT WATER	NBS-015-095-4P	END SUCTION	180	70	74	175	3450	8.82	5	480/3	N	Y	322	
SHWP-C-1-2	SECONDARY HOT WATER	NBS-015-095-4P	END SUCTION	180	70	74	175	3450	8.82	5	480/3	N	Y	322	
BP-C-1-1	BOILER 1	TPE3-50-200	INLINE	134	35	68.9	175	3450	1.50	2	480/3	N	ECM	116	
BP-C-1-2	BOILER 2	TPE3-50-200	INLINE	134	35	68.9	175	3450	1.50	2	480/3	N	ECM	116	
BP-C-1-3	BOILER 3	TPE3-50-200	INLINE	134	35	68.9	175	3450	1.50	2	480/3	N	ECM	116	
GENERAL NOTES: A. SITE ELEVATION: 7,000 FT															
NOTES: 1. SYSTEM DESIGNED WITH 40% PROPYLENE GLYCOL.															

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HOT WATER BOILER																		
DESIGNATION	LOCATION	SERVICE	MANUF. MODEL NUMBER	TYPE	FUEL	INPUT (MBH)	OUTPUT (MBH)	GPM	EWT (°F)	LWT (°F)	PRESS DROP (FT H2O)	PRESS RATING (PSIG)	FLUE SIZE (INCHES)	ELECTRICAL			EMERGENCY POWER (Y/N)	NOTES
														FLA	MCA	VOLTAGE / PHASE		
B-A-B-1	TOWER-A LEVEL B	TOWER-A HEATING	NTI FTG 1200	CONDENSING	GAS	1200	1153	134	100	120	8.3	160	8	NA	NA	120/1	N	
B-A-B-2	TOWER-A LEVEL B	TOWER-A HEATING	NTI FTG 1200	CONDENSING	GAS	1200	1153	134	100	120	8.3	160	8	NA	NA	120/1	N	
B-A-B-3	TOWER-A LEVEL B	TOWER-A HEATING	NTI FTG 1200	CONDENSING	GAS	1200	1153	134	100	120	8.3	160	8	NA	NA	120/1	N	1
B-B-P1-1	TOWER-B LEVEL P1	TOWER-B HEATING	NTI FTG 1200	CONDENSING	GAS	1200	1153	134	100	120	8.3	160	8	NA	NA	120/1	N	
B-B-P1-2	TOWER-B LEVEL P1	TOWER-B HEATING	NTI FTG 1200	CONDENSING	GAS	1200	1153	134	100	120	8.3	160	8	NA	NA	120/1	N	
B-B-P1-3	TOWER-B LEVEL P1	TOWER-B HEATING	NTI FTG 1200	CONDENSING	GAS	1200	1153	134	100	120	8.3	160	8	NA	NA	120/1	N	1
B-B-P1-4	TOWER-B LEVEL P1	SNOWMELT	NTI FTG 2400	CONDENSING	GAS	2400	2237	192	100	120	NA	160	8	NA	NA	120/1	N	
B-B-P1-5	TOWER-B LEVEL P1	SNOWMELT	NTI FTG 2400	CONDENSING	GAS	2400	2237	192	100	120	NA	160	8	NA	NA	120/1	N	
B-B-P1-6	TOWER-B LEVEL P1	SNOWMELT	NTI FTG 2400	CONDENSING	GAS	2400	2237	192	100	120	NA	160	8	NA	NA	120/1	N	
B-B-P1-7	TOWER-B LEVEL P1	SNOWMELT	NTI FTG 2400	CONDENSING	GAS	2400	2237	192	100	120	NA	160	8	NA	NA	120/1	N	
B-B-P1-8	TOWER-B LEVEL P1	SNOWMELT	NTI FTG 2400	CONDENSING	GAS	2400	2237	192	100	120	NA	160	8	NA	NA	120/1	N	
B-B-P1-9	TOWER-B LEVEL P1	SNOWMELT	NTI FTG 2400	CONDENSING	GAS	2400	2237	192	100	120	NA	160	8	NA	NA	120/1	N	
B-C-1-1	TOWER-C LEVEL 1	TOWER-C HEATING	NTI FTG 1200	CONDENSING	GAS	1200	1153	134	100	120	8.3	160	8	NA	NA	120/1	N	
B-C-1-2	TOWER-C LEVEL 1	TOWER-C HEATING	NTI FTG 1200	CONDENSING	GAS	1200	1153	134	100	120	8.3	160	8	NA	NA	120/1	N	
B-C-1-3	TOWER-C LEVEL 1	TOWER-C HEATING	NTI FTG 1200	CONDENSING	GAS	1200	1153	134	100	120	8.3	160	8	NA	NA	120/1	N	1
GENERAL NOTES: A. ALL EQUIPMENT TO BE SELECTED AT 7,000 FT ELEVATION.																		
NOTES: 1. REDUNDANT UNIT.																		

GENERAL NOTES:
A. ALL EQUIPMENT TO BE SELECTED AT 7,000 FT ELEVATION.
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FANS																							
DESIGNATION	LOCATION/ SERVICE	COOK MODEL NUMBER	TYPE	CFM	STATIC PRESSURE (IN. WG.)	RPM	BHP	MOTOR		EMERG POWER (Y/N)	VAR. SPEED (Y/N)	OPERATING WEIGHT (LBS)	SOUND DATA (dBA)								TOTAL	NOTES	
								HP	VOLTAGE/ PHASE				63 Hz	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	8000 Hz			
GEF-A-P2-1	TOWER-A P2 / GARAGE EX	EWD 36EW620D11	WALL PROP	2600	1.00	1140	1.3	1 1/2	460/3	Y	Y	175	NA	NA	NA	NA	NA	NA	NA	78	2		
GEF-A-P2-2	TOWER-A P2 / GARAGE EX	EWD 36EW620D11	WALL PROP	2600	1.00	1140	1.3	1 1/2	460/3	Y	Y	175	NA	NA	NA	NA	NA	NA	NA	78	2		
GEF-A-P2-3	TOWER-A P2 / GARAGE EX	EWD 36EW620D11	WALL PROP	2600	1.00	1140	1.3	1 1/2	460/3	Y	Y	175	NA	NA	NA	NA	NA	NA	NA	78	2		
GTF-A-P2-01	TOWER-A P2 / GARAGE X-FER FAN	HOWDEN 31JM	INLINE TRANSFER	1485	0.20	1770	0.2	1	460/3	Y	N	180	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-A-P2-02	TOWER-A P2 / GARAGE X-FER FAN	HOWDEN 31JM	INLINE TRANSFER	1485	0.20	1770	0.2	1	460/3	Y	N	180	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-A-P2-03	TOWER-A P2 / GARAGE X-FER FAN	HOWDEN 31JM	INLINE TRANSFER	1485	0.20	1770	0.2	1	460/3	Y	N	180	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-A-P2-04	TOWER-A P2 / GARAGE X-FER FAN	HOWDEN 31JM	INLINE TRANSFER	1485	0.20	1770	0.2	1	460/3	Y	N	180	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-A-P2-05	TOWER-A P2 / GARAGE X-FER FAN	HOWDEN 31JM	INLINE TRANSFER	1485	0.20	1770	0.2	1	460/3	Y	N	180	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-A-P2-06	TOWER-A P2 / GARAGE X-FER FAN	HOWDEN 31JM	INLINE TRANSFER	1485	0.20	1770	0.2	1	460/3	Y	N	180	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-A-P2-07	TOWER-A P2 / GARAGE X-FER FAN	HOWDEN 35JM	INLINE TRANSFER	2310	0.30	1770	0.4	1	460/3	Y	Y	185	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-A-P2-08	TOWER-A P2 / GARAGE X-FER FAN	HOWDEN 35JM	INLINE TRANSFER	2310	0.30	1770	0.4	1	460/3	Y	Y	185	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-A-P2-09	TOWER-A P2 / GARAGE X-FER FAN	HOWDEN 31JM	INLINE TRANSFER	1485	0.20	1770	0.2	1	460/3	Y	N	180	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-A-P2-10	TOWER-A P2 / GARAGE X-FER FAN	HOWDEN 31JM	INLINE TRANSFER	1485	0.20	1770	0.2	1	460/3	Y	N	180	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-A-P2-11	TOWER-A P2 / GARAGE X-FER FAN	HOWDEN 31JM	INLINE TRANSFER	1485	0.20	1770	0.2	1	460/3	Y	N	180	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-A-P2-12	TOWER-A P2 / GARAGE X-FER FAN	HOWDEN 31JM	INLINE TRANSFER	1485	0.20	1770	0.2	1	460/3	Y	N	180	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-A-P2-13	TOWER-A P2 / GARAGE X-FER FAN	HOWDEN 31JM	INLINE TRANSFER	1485	0.20	1770	0.2	1	460/3	Y	N	180	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-B-P2-01	TOWER-B P2 / GARAGE X-FER FAN	HOWDEN 40FM	INLINE TRANSFER	2965	0.30	1770	0.5	1	460/3	Y	Y	250	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-B-P2-02	TOWER-B P2 / GARAGE X-FER FAN	HOWDEN 40FM	INLINE TRANSFER	2965	0.30	1770	0.5	1	460/3	Y	Y	250	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-B-P2-03	TOWER-B P2 / GARAGE X-FER FAN	HOWDEN 31JM	INLINE TRANSFER	1485	0.20	1770	0.2	1	460/3	Y	N	180	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-B-P2-04	TOWER-B P2 / GARAGE X-FER FAN	HOWDEN 31JM	INLINE TRANSFER	1485	0.20	1770	0.2	1	460/3	Y	N	180	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-B-P2-05	TOWER-B P2 / GARAGE X-FER FAN	HOWDEN 31JM	INLINE TRANSFER	1485	0.20	1770	0.2	1	460/3	Y	N	180	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GEF-B-P1-1	TOWER-B P2 / GARAGE EX	QMX 270QMX	MIXED FLOW	15000	1.00	1122	4.1	5	460/3	Y	Y	800	83	87	90	88	84	81	76	67	90	2	
GEF-B-P1-2	TOWER-B P1 / GARAGE EX	EWD 36EW620D11	WALL PROP	2815	1.00	1140	1.5	3	460/3	Y	Y	200	NA	NA	NA	NA	NA	NA	NA	NA	NA	78	2
GEF-B-P1-3	TOWER-B P1 / GARAGE EX	EWD 36EW620D11	WALL PROP	2815	1.00	1140	1.5	3	460/3	Y	Y	200	NA	NA	NA	NA	NA	NA	NA	NA	NA	78	2
GEF-B-P1-4	TOWER-B P1 / GARAGE EX	EWD 36EW620D11	WALL PROP	2815	1.00	1140	1.5	3	460/3	Y	Y	200	NA	NA	NA	NA	NA	NA	NA	NA	NA	78	2
GEF-B-P1-5	TOWER-B P1 / GARAGE EX	EWD 36EW620D11	WALL PROP	2815	1.00	1140	1.5	3	460/3	Y	Y	200	NA	NA	NA	NA	NA	NA	NA	NA	NA	78	2
GTF-B-P1-01	TOWER-B P1 / GARAGE X-FER FAN	HOWDEN 31JM	INLINE TRANSFER	1485	0.20	1770	0.2	1	460/3	Y	N	180	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-B-P1-02	TOWER-B P1 / GARAGE X-FER FAN	HOWDEN 31JM	INLINE TRANSFER	1485	0.20	1770	0.2	1	460/3	Y	N	180	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-B-P1-03	TOWER-B P1 / GARAGE X-FER FAN	HOWDEN 31JM	INLINE TRANSFER	1485	0.20	1770	0.2	1	460/3	Y	N	180	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-B-P1-04	TOWER-B P1 / GARAGE X-FER FAN	HOWDEN 35JM	INLINE TRANSFER	2310	0.30	1770	0.4	1	460/3	Y	Y	185	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-B-P1-05	TOWER-B P1 / GARAGE X-FER FAN	HOWDEN 35JM	INLINE TRANSFER	2310	0.30	1770	0.4	1	460/3	Y	Y	185	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-B-P1-06	TOWER-B P1 / GARAGE X-FER FAN	HOWDEN 31JM	INLINE TRANSFER	1485	0.20	1770	0.2	1	460/3	Y	N	180	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-B-P1-07	TOWER-B P1 / GARAGE X-FER FAN	HOWDEN 31JM	INLINE TRANSFER	1485	0.20	1770	0.2	1	460/3	Y	N	180	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-B-P1-08	TOWER-B P1 / GARAGE X-FER FAN	HOWDEN 31JM	INLINE TRANSFER	1485	0.20	1770	0.2	1	460/3	Y	N	180	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GEF-C-P1-1	TOWER-C P1 / GARAGE EX	SQNB 245SQNB	INLINE	5000	1.00	902	1.6	2	460/3	N	Y	275	77	80	86	76	74	73	67	59	81	2	
EF-A-B-1	TOWER-A B / ELEC A018	80SQNB-B	INLINE	475	0.33	1563	0.094	1/6	277/1	N	N	80	84	80	72	69	66	64	58	50	73		
EF-A-B-2	TOWER-A B / ELEVATOR CONTROL ROOM A015	100SQNB-B	INLINE	950	0.33	2020	0.227	1/4	277/1	N	N	80	85	81	74	71	68	66	61	53	75		
EF-A-B-3	TOWER-A B / ELEVATOR CONTROL ROOM A022	100SQNB-B	INLINE	950	0.33	2020	0.227	1/4	277/1	N	N	80	85	81	74	71	68	66	61	53	75		
EF-A-P2-1	TOWER-A P2 / TOWER-A GENERAL EX	100SQNB-B	INLINE	3600	1.00	1725	1.0	1 1/2	460/3	N	Y	250	88	89	88	86	86	83	77	70	90		
EF-A-P2-2	TOWER-A P2 / TELECOM ROOM	100SQNB-B	INLINE	950	0.33	2020	0.227	1/4	277/1	N	N	80	85	81	74	71	68	66	61	53	75		
EF-A-P2-3	TOWER-A P2 / TRASH ROOM	100SQNB-B	INLINE	550	0.50	1725	0.1	1/6	208/1	N	N	50	80	74	65	62	60	59	51	42	66		
EF-A-1-1	TOWER-A LEVEL 1 / HOOD EXHAUST	120SQNB-B	INLINE	1050	0.50	1444	0.21	1/4	277/1	N	N	100	69	70	71	66	60	58	54	48	68		
EF-B-B-1	TOWER-B STORAGE ELEC PANEL RM B005	80SQNB-B	INLINE	475	0.33	1563	0.094	1/6	277/1	N	N	80	84	80	72	69	66	64	58	50	73		
EF-B-B-2	TOWER-B / ELEVATOR CONTROL ROOM B007	100SQNB-B	INLINE	950	0.33	2020	0.227	1/4	277/1	N	N	80	85	81	74	71	68	66	61	53	75		
EF-B-B-3	TOWER-B / ELEVATOR CONTROL ROOM B008	100SQNB-B	INLINE	950	0.33	2020	0.227	1/4	277/1	N	N	80	85	81	74	71	68	66	61	53	75		
EF-B-P2-1	TOWER-B P2 / TOWER-B POOL MECH P260	120SQNB-B	INLINE	300	0.50	1725	0.1	1/6	208/1	N	N	50	89	87	80	82	80	80	80	70	87		
EF-B-P2-2	TOWER-B P2 / TOWER-B POOL MECH P267	100SQNB-B	INLINE	600	0.50	1725	0.1	1/6	208/1	N	N	50	80	74	65	62	60	59	51	42	66		
EF-B-P2-3	TOWER-B P2 / GENERATOR ROOM	120SQNB17D	INLINE	1000	0.50	1725	0.3	1/3	208/1	N	Y	59	70	77	78	75	67	62	60	53	75		
EF-B-P2-4	TOWER-B P2 / FUEL STORAGE	120SQNB	INLINE	1200	1.00	1795	0.168	0.25	277/1	N	N	50	82	81	73	73	72	71	68	61	78	8	
EF-B-P1-1	TOWER-B P1 / RES1 KITCHEN HOOD	150SQNB-B	INLINE	1500	1.30	1725	0.6	3/4	460/3	N	Y	100	84	81	76	76	74	71	64	61			
EF-B-P1-2	TOWER-B P1 / TOWER-A GENERAL EX	180SQNB-B	INLINE	1600	1.00	1725	1.0	1 1/2	460/3	N	Y	150	87	89	86	83	83	81	75	68	88		
EF-B-P1-3	TOWER-A P2 / TELECOM ROOM	100SQNB-B	INLINE	950	0.33	2020	0.227	1/4	277/1	N	N	80	85	81	74	71	68	66	61	53	75		
EF-B-P1-4	TOWER-B B / TOWER-B TRASH P258	120SQNB-B	INLINE	650	1.00	1725	0.2	1/4	208/1	N	N	75	82	81	73	73	72	71	68	61	78		
EF-C-P1-1	TOWER-C P1 / TOWER-C AMENITY EX	100SQNB-B	INLINE	880	1.00	2455	0.419	0.75	277/1	N	Y	50	92	85	79	76	73	72	69	61	80		
EF-C-P1-2	TOWER-C P1 / TRASH RM	120SQNB	INLINE	150	1.00	1795	0.168	0.25	277/1	N	N	50	82	81	73	73	72	71	68	61	78		
EF-C-P1-3	TOWER-C P1 / GARAGE EX	160SQNB	INLINE	2900	0.30	1725	0.602	0.75	277/1	N	Y	175	74	72	82	75	69	68	66	60	78		
EF-C-P1-4	TOWER-C P1 / GARAGE EX	100SQNB-B	INLINE	2200	0.30	1725	0.602	0.75	277/1	N	Y	175	76	74	80	74	70	68	65	59	65		
EF-C-1-1	TOWER-A 1 / TELECOM ROOM	100SQNB-B	INLINE	950	0.33	2020	0.227	1/4	277/1	N	N	80	85	81	74	71	68	66	61	53	75		
EF-C-8-1	TOWER-C ELEC RM	80SQNB-B	INLINE	475	0.33	1563	0.094	1/6	277/1	N	N	80	84	80	72	69	66	64	58	50	73		
GTF-C-P1-01	TOWER-B P2 / GARAGE X-FER FAN	HOWDEN 31JM	INLINE TRANSFER	1485	0.20	1770	0.2	1	460/3	Y	N	180	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-C-P1-02	TOWER-B P2 / GARAGE X-FER FAN	HOWDEN 31JM	INLINE TRANSFER	1485	0.20	1770	0.2	1	460/3	Y	N	180	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-C-P1-03	TOWER-B P2 / GARAGE X-FER FAN	HOWDEN 31JM	INLINE TRANSFER	1485	0.20	1770	0.2	1	460/3	Y	N	180	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
GTF-C-P1-04	TOWER-B P2 / GARAGE X-FER FAN	HOWDEN 31JM	INLINE TRANSFER	1485	0.20	1770	0.2	1	460/3	Y	N	180	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.4	
EF-C-O-2	TOWER-C UNIT O / KITCHEN EXHAUST	100SQNB-B	INLINE	600	0.33	1524	0.104	1/6	208/1	N	N	80	80	74	65	62	60	59	51	42	66		
EF-C-O-3	TOWER-C UNIT O / BATHROOM EXHAUST	80SQNB-B	INLINE	350	0.33	1348	0.063	1/6	208/1	N	N	80	77	71	66	62	59	55	48	39	65		
TX-A-R-1	TOWER-A ROOF																						