					MECHANICAL LEGEN	d and abe	BREVIATIONS
		ABBREVIATIONS - MECHANICAL	ABBREVIATIONS - MECHANICAL	F	PIPING LEGEND (CONTINUED)	F	PIPING LEGEND (CONTINUED)
DescriptionAt	ABV AC	ABOVE AIR CONDITIONING UNIT	MFG MANUFACTURER MFS MAXIMUM FUSE SIZE		PITCH PIPE DOWN IN DIRECTION OF ARROW	بن	DIRT POCKET
30 100	ACC						REFRIGERANT EXPANSION VALVE
No. No. No. No. No. No. No. No. No. <td>ACD AD</td> <td>AUTOMATIC CONTROL DAMPER ACCESS DOOR</td> <td>MUA MAKE UP AIR UNIT MOCP MAXIMUM OVERCURRENT PROTECTION</td> <td></td> <td>PIPE ANCHOR</td> <td></td> <td>SIGHT GLASS VALVE IN VERTICAL</td>	ACD AD	AUTOMATIC CONTROL DAMPER ACCESS DOOR	MUA MAKE UP AIR UNIT MOCP MAXIMUM OVERCURRENT PROTECTION		PIPE ANCHOR		SIGHT GLASS VALVE IN VERTICAL
$1 \rightarrow 0$ (1971) $1 \rightarrow 0$ (1971) $2 \rightarrow 0$ (1971) $1 \rightarrow 0$ (1971) <t< td=""><td>AHU</td><td>AIR HANDLING UNIT</td><td>(N) NEW</td><td></td><td>PIPE GUIDE</td><td></td><td></td></t<>	AHU	AIR HANDLING UNIT	(N) NEW		PIPE GUIDE		
	AL ARCH	ACOUSTICAL LINING ARCHITECTURAL	NC NORMALLY CLOSED NFA NET FREE AREA				
Distance Dista	ATC	AUTOMATIC TEMPERATURE CONTROL	NIC NOT IN THIS CONTRACT		EXPANSION COMPENSATOR		PIPE SENSOR WELL (THERMOMETER)
	B BD	BOILER BALANCING DAMPER	NK NECK NO NORMALLY OPEN	(3'-0"x6'-0")		ý Pris	PRESSURE GAUGE AND COCK
Both States State States State States State States State States C States	BDD	BACK DRAFT DAMPER	NTS NOT TO SCALE			PL TO	PRESSURE GAUGE WITH LOOP
	BMS BO	BUILDING MANAGEMENT SYSTEM BLANK OFF	OAI OUTSIDE AIR INTAKE	(3'-0"x6'-0")	EXPANSION LOOP (SIZE AxB)		
No. No. <td>BHP</td> <td>BRAKE HORSE POWER</td> <td>OD OUTSIDE DIMENSION</td> <td></td> <td>3</td> <td>¢</td> <td>CENTER LINE</td>	BHP	BRAKE HORSE POWER	OD OUTSIDE DIMENSION		3	¢	CENTER LINE
3 + 0.000000 1.0000000 $1.000000000000000000000000000000000000$	BTU CC	BRITISH THERMAL UNIT	P PUMP		FLEXIBLE BALL JOINT EXPANSION COMPENSATOR	<u> </u>	HEAT TRACED PIPING
····································	CD	CEILING DIFFUSER	PHC PRE-HEAT COIL			· ─ ─ →	PIPE SLEEVE
	CFF		PRV PRESSURE REDUCING VALVE		CONCENTRIC REDUCER (INCREASER)		BEAM PENETRATION
D D D THE DATE TATE D D D D00 000000000000000000000000000000000000	CG	CEILING GRILLE	PSI POUNDS PER SQUARE INCH (GAUGE) PSIA POUNDS PER SQUARE INCH ABSOLUTE		ECCENTRIC REDUCER (INCREASER)		
Bare Description Bare Description Bare Description Bare Description Description Description Bare Description Bare Description Description Description Bare Description Bare Description Description Description Description Bare Description Bare Description Description Description Description Bare Description Bare Description Description Description Bare Description <t< td=""><td>СН</td><td>CHILLER</td><td>(R) EXISTING TO BE RELOCATED</td><td></td><td>UNION</td><td></td><td>PIPE BLIND FLANGE</td></t<>	СН	CHILLER	(R) EXISTING TO BE RELOCATED		UNION		PIPE BLIND FLANGE
Bit Model Bit Model <t< td=""><td>СОМР</td><td>COMPRESSOR</td><td> RA RETURN AIR RF RETURN FAN</td><td></td><td></td><td>, <u> </u></td><td></td></t<>	СОМР	COMPRESSOR	RA RETURN AIR RF RETURN FAN			, <u> </u>	
- · · · · · · · · · · · · · · · · · · ·	CONV		RH RELATIVE HUMIDITY				DUCTWORK LEGEND
a b <td>CR CT</td> <td>COOLING TOWER</td> <td>RHC REHEAT COIL RPM REVOLUTIONS PER MINUTE</td> <td></td> <td>"Y" TYPE STRAINER WITH HOSE END BLOW</td> <td></td> <td></td>	CR CT	COOLING TOWER	RHC REHEAT COIL RPM REVOLUTIONS PER MINUTE		"Y" TYPE STRAINER WITH HOSE END BLOW		
All Boundary of the control of the c	CU	CONDENSING UNIT	SA SUPPLY AIR		OFF VALVE		DUCT SPLIT WITH SPLIT SIZE
	CW	CONDENSER WATER DRY BULB	SAD SEE ARCHITECTURAL DRAWINGS		"Y" TYPE STRAINER		
BA Description description description description description BA Description Description Description	DF	DUCT FURNACE	SF SUPPLY FAN				
No. $(1 + 1)^{1/2}$	DIA	DIAMETER	SED SEE ELECTRICAL DRAWINGS		DASKETTTPESTRAINER		KADIUS ELBOW
000 <th< td=""><td>DRX</td><td>CLOTHES DRYER EXHAUST</td><td> SENS SENSIBLE SM SHEET METAL</td><td></td><td>DUPLEX STRAINER</td><td>· · · · · · · · · · · · · · · · · · ·</td><td></td></th<>	DRX	CLOTHES DRYER EXHAUST	SENS SENSIBLE SM SHEET METAL		DUPLEX STRAINER	· · · · · · · · · · · · · · · · · · ·	
Λ $MaxM$	DX (F)		SP STATIC PRESSURE				ELBOW WITH TURNING VANES
· ·	(E) EA	EXHAUST AIR	STP STAIR PRESSURIZATION SQFT SQUARE FEET		ELBOW TURNED UP		
01 1000 (1000	EAT	ENTERING AIR TEMPERATURE	ST SOUND TRAP		ELBOW TURNED DOWN	, ∎ ,	RECTANGULAR BRANCH TAKEOFF
Bit	ECH	ELECTRIC CABINET HEATER EVAPORATIVE CONDENSER	SX SMOKE EXHAUST TE TRANSFER FAN		BOTTOM PIPE CONNECTION		WITH BALANCING DAMPER
0 000000000000000000000000000000000000	EDB	ENTERING DRY BULB	TRD TRANSFER DUCT				
First Linking The Park The Park Linking Linking <t< td=""><td>EF FFF</td><td>EXHAUST FAN EFFICIENCY</td><td>TRG TRANSFER GRILLE</td><td></td><td>TOP PIPE CONNECTION</td><td></td><td>RECTANGULAR SUPPLY DUCT UP</td></t<>	EF FFF	EXHAUST FAN EFFICIENCY	TRG TRANSFER GRILLE		TOP PIPE CONNECTION		RECTANGULAR SUPPLY DUCT UP
No. No. <td>ELEV</td> <td>ELEVATOR</td> <td>TYP TYPICAL</td> <td></td> <td></td> <td></td> <td></td>	ELEV	ELEVATOR	TYP TYPICAL				
Note Section 2000	EHC	ELECTRIC HEATING COIL	UH UNIT HEATER		SLOPED CHANGE IN PIPE ELEVATION	<u>}</u>	
NUT Distribution Sec.	EWB	ENTERING WET BULB	VAR VARIABLE		FLEXIBLE CONNECTION		RECTANGULAR SUPPLY DUCT DOWN
	EWT °F	ENTERING WATER TEMPERATURE	VAV VARIABLE AIR VOLUME		SHUT-OFF VALVE		
Histo Restaurce increases No. Workshow Argue 'n (2009) Solid Argue (2009	F	FILTER	VD VOLUME DAMPER				RECTANGULAR RETURN OR EXHAUST
1 1000000000000000000000000000000000000	FBO		VX VAPOR HOOD EXHAUST		AUTOMATIC FLOW CONTROL VALVE (NUMBERS INDICATES GPM)		UP
IND MADELINAL UNITABLE INFORMATION AND AND AND AND AND AND AND AND AND AN	FCC	FIRE CONTROL CENTER	W/ WITH WB WET BULB			\$ <u>k</u>	RECTANGUI AR RETURN OR EXHAUST
	FCU		WG WATER GAUGE		CALIBRATED BALANCE VALVE (NUMBERS INDICATES GPM)		DUCT DOWN
International sector International sector <th< td=""><td>FD FHX</td><td>FUSIBLE LINK FIRE DAMPER W/ DUCT ACCESS DOOR</td><td>WMS WIRE MESH SCREEN WO-SIZE WALL OPENING - ISIZE1</td><td></td><td>GLOBE VALVE</td><td></td><td></td></th<>	FD FHX	FUSIBLE LINK FIRE DAMPER W/ DUCT ACCESS DOOR	WMS WIRE MESH SCREEN WO-SIZE WALL OPENING - ISIZE1		GLOBE VALVE		
Dut Full LOS WR 000 DEPENDENCING 000 DEPENDENCING PRINC DEPENDENCING PPING LEGEND PPING LEGEND PPING LEGEND PPING LEGEND PRINC DEPENDENCING DOE 1 DOE 1 DOE 1 DOE 1 DOE 1 PRINC DEPENDENCING DOE 1 DOE 1 DOE 1 DOE 1 DOE 1 PRINC DEPENDENCING DOE 1 DOE 1 DOE 1 DOE 1 DOE 1 PRINC DEPENDENCING DOE 1 DOE 1 DOE 1 DOE 1 DOE 1 PRINC DEPENDENCING DOE 1 DOE 1 DOE 1 DOE 1 DOE 1 PRINC DEPENDENCING DOE 1 DOE 1 DOE 1 DOE 1 DOE 1 PRINC DEPENDENCING DOE 1 DOE 1 DOE 1 DOE 1 DOE 1 PRINC DEPENDENCING DOE 1 DOE 1 DOE 1 DOE 1 DOE 1 PRINC DEPENDENCING DOE 1 DOE 1 DOE 1 DOE 1 DOE 1 PRINC DEPENDENCING DOE 1 DOE 1 DOE 1 DOE 1 DOE 1 PRINC DEPENDENCING DOE 1 DOE 1 DOE 1 DOE 1 DOE 1 PRINC DEPENDENCING DOE 1 DOE 1 DOE 1 DOE 1 DOE 1 PRINC DEPENDENCING	FLR	FLOOR	(X) EXISTING TO BE DEMOLISHED				ROUND DUCT, UP
Phy PHORMAIN PIPING LEGEND	FLA FPB	FULL LOAD AMPS FAN POWERED BOX	(300) CUBIC FEET OR AIR PER MINUTE OR GALLONS PER MINUTE				
Intel Production Production </td <td>FPI</td> <td>FINS PER INCH</td> <td></td> <td></td> <td>AUTOMATIC THREE-WAY CONTROL VALVE (PNEUMATIC OPERATOR SHOWN)</td> <td></td> <td></td>	FPI	FINS PER INCH			AUTOMATIC THREE-WAY CONTROL VALVE (PNEUMATIC OPERATOR SHOWN)		
HREF -100^{-1} $-100^{$	FRE FSD	FIRE RATED ENCLOSURE COMBINATION FIRE AND SMOKE DAMPER					ROUND DUCT, DOWN
Imm Immune Immune <td>FT</td> <td>FEET</td> <td>CONDENSER WATER SUPPLY</td> <td></td> <td>AUTOMATIC TWO-WAY CONTROL VALVE (PNEUMATIC OPERATOR SHOWN)</td> <td>└<u>└</u></td> <td></td>	FT	FEET	CONDENSER WATER SUPPLY		AUTOMATIC TWO-WAY CONTROL VALVE (PNEUMATIC OPERATOR SHOWN)	└ <u>└</u>	
CX CONC CONC CONC CONC ATTOMN DESCRIPTION OF ANY AND ANY ANY AND ANY ANY AND ANY ANY ANY AND ANY	FTR	FIN TUBE RADIATOR					BEAM
G.G. SDEALEMENTS Image: Constant super y Image: Consup Image: Constant super y	GPM	GALLONS PER MINUTE			AUTOMATIC THREE-WAY CONTROL VALVE (ELECTRIC OPERATOR SHOWN)		PENETRATION
n MATHY COLL SUPPORTS SUPP	GX ц		CHILLED WATER SUPPLY			∽-[-[
HPHEAT RELATIONHEAT RELATION <td>НС</td> <td>HEATING COIL</td> <td></td> <td></td> <td>AUTOMATIC THREE-WAY CONTROL VALVE</td> <td>R - C</td> <td>SLUPING KISE IN DUCTWORK</td>	НС	HEATING COIL			AUTOMATIC THREE-WAY CONTROL VALVE	R - C	SLUPING KISE IN DUCTWORK
INCLUSION	HTP	HEAT PUMP	GLYCOL SUPPLY		(ELECTRIC OPERATOR SHOWN)	<u> </u>	
HRU HAT MODERN UNIT HAT MODERN U	HR	HOUR			RELIEF VALVE		SLOPING DROP IN DUCTWORK
Intervince Intervince Addle Relief VALVe Addle Relief VALVe Duestion of the second of the sec	HRU					$18x12 \sim .$	
HW HOT WATER HINR - S HIGH TEMPERATURE HOT WATER RETURN (F) HIGH TEMPERATURE (_F)	HV	HEATING AND VENTILATING UNIT	HIGH TEMPERATURE HOT WATER SUPPLY (_°F)		ANGLE RELIEF VALVE	→ 18x12 <	DUCT SIZE (CLEAR INSIDE DIMENSION) FIRST FIGURE INDICATES PLAN SIZE
In Reput Durander Immunicates and the procession of the procesion of the procession of the procession of the procession of the p	HW	HOT WATER	$- \qquad \qquad$		PRESSURE REDUCING VALVE (PRV)		
IDEC INDRECT EVAPORATIVE COOLER Important Processing Cooler Important Procespoint Processing Cooler Import	ID	INSIDE DIMENSION	— MTHS → MTHS → MEDIUM TEMPERATURE HOT WATER SUPPLY (°F)		LUBRICATED PLUG VALVE		ROUND DUCT DIAMETER SIZE (CLEAR INSIDE DIMENSION)
KW RLOWATI MLR MLR <t< td=""><td>IDEC</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	IDEC						
KX KITCHEN EXHAUST Image: marked constraint of the sector of the se	KW KWH	KILOWATT HOURS			LOCKSHIELD GLOBE VALVE	<u>}</u> <u>18</u> ↔	OVAL DUCT SIZE
KRX KITCHEN RANGE HOOD EXHAUST (RESIDENTIAL) Image: marge for the sendential of the sendential	КХ	KITCHEN EXHAUST	HOT WATER SUPPLY			<u> </u>	
LBS POUNDS REFRIGERANT LIQUID PIPING POUNDS <	LAT	KITCHEN RANGE HOOD EXHAUST (RESIDENTIAL)	HOT WATER RETURN		SOLENOID VALVE		SIDE, TOP OR BOTTOM DUCT ACCESS DOOR
LD LINEAR DIFFUSER (CEILING, WALL, SILL OR FLOOR) Image: constraint of the product of the produ	LBS	POUNDS	REFRIGERANT LIQUID PIPING				
Low Control of the screen Image: Control of the screen	LD	LINEAR DIFFUSER (CEILING, WALL, SILL OR FLOOR)			BUITERFLY VALVE (MANUAL)	<u> </u>	
LWT LEAVING WATER TEMPERATURE INSUMPTION REFRIGERANT-SAFETY VALVE RELIEF LINE Insummtion Insummtion REFRIGERANT-SAFETY VALVE RELIEF LINE Insummtion Insum	LWS				BUTTERFLY VALVE (MOTORIZED)		
Image: Invited air LeimPerkaturke Max Maximum Max invited air LeimPerkaturke Max Ball Valve Flexible connection MBH THOUSAND BTU PER HOUR Image: Flexible connection of flow Image: Flexible connection Flexible connection MCC MOTOR CONTROL CENTER ARROW INDICATES DIRECTION OF FLOW Image: Flexible connection Flexible connection	LWT		REFRIGERANT-SAFETY VALVE RELIEF LINE				RECTANGULAR OR SQUARE TO ROUND OR OVAL TRANSITION
MBH THOUSAND BTU PER HOUR Image: Constrained and the period of the peri	MAX		$HG \longrightarrow HG \longrightarrow HG \longrightarrow HG \longrightarrow HG \longrightarrow HG \longrightarrow HG \longrightarrow HOT GAS PIPING$		BALL VALVE	<u>}</u> \$	
	MBH	THOUSAND BTU PER HOUR					FLEXIBLE CONNECTION
	MCC				INLINE PUMP		

INUED)	DU	CTWORK LEGEND	(CONTIN	IUED)
	[DUCT END/CAP	-	
		FLEXIBLE DUCT		
		DUCT COIL WITH ACCESS D	OOR	
ER)		VOLUME DAMPER IN DUCT		
		AUTOMATIC CONTROL DAM	PER	
TITTING		FUSIBLE LINK FIRE DAMPER ACCESS DOOR	WITH DUCT	
		SMOKE DAMPER WITH DUC	T ACCESS DOO	DR
		COMBINATION FIRE AND SM WITH DUCT ACCESS DOOR	IOKE DAMPER	
		BACK DRAFT DAMPER WITH DOOR	I DUCT ACCES	S
D		LINEAR DIFFUSER		
		LINEAR DIFFUSER WITH PLE	ENUM	
		CEILING DIFFUSER	Y BLOW Y BLOW	3-WAY BLOW 4-WAY BLOW
		CEILING DIFFUSER WITH FL CONNECTION	EXIBLE DUCT	
		RETURN/EXHAUST REGISTE	ER OR GRILLE	
		RETURN/EXHAUST REGISTE FLEXIBLE DUCT CONNECTIO	er or grille Dn	WITH
		FIRE RATED ENCASED DUC	Т	
		TRANSFER GRILLES ON BO PARTITION OR WALL (SIZE)	TH SIDES OF	
	- Jwo-size	WALL OPENING ABOVE HUN	IG CEILING (SI	ZE)
	$\begin{array}{c c} & & \\ & & \\ & & \\ & & \\ & \\ & \\ & \\ & $	SUPPLY REGISTER WITH AIF DESIGNATION	R OUTLET DEV	ICE
WN	$\begin{array}{c} & & \\$	RETURN OR EXHAUST REGI WITH AIR INLET DEVICE DE	ISTER OR GRIL SIGNATION	LE
UST	ACCESS AREA	TERMINAL UNIT WITH/WITH	OUT HEATING	COIL
UST	ACCESS	FAN POWERED TERMINAL U WITH/WITHOUT HEATING COIL	JNIT	
	ACCESS AREA $5_{x_{c}}$ $5_{x_{c}}$ ACCESS AREA AREA $5_{x_{c}}$ ACCESS AREA AREA	UNDERFLOOR FAN TERMIN/ WITH/WITHOUT HEATING COIL	AL UNIT	
		DOUBLE-SIDED AIR LIGHT FI	IXTURE TROFF	ER
		SINGLED-SIDED AIR LIGHT F	IXTURE TROF	FER
		MISCELLANE	OUS	
		DIFFERENTIAL PRESSURE SE	ENSOR	
ION)		NEW WORK		
2E	\$\$		OVED	
AR	<u> </u>		N TO EXISTING	WORK
		OVAL		
		DIAMETER UNDERCUT DOOR		
		RISER DESIGNATION		RISER SERVICE
ESS DOOR		SECTION DESIGNATION		SECTION NUMBER DRAWING NUMBER
ONS)	1 M2.1	DETAIL DESIGNATION		DETAIL NUMBER DRAWING NUMBER
UNU UR	CT 1-1	EQUIPMENT DESIGNATION		EQUIPMENT TYPE EQUIPMENT FLOOR AND NUMBER

MISCELLANEOUS 3-24 3-24 TERMINAL DESIGNATION THE NUMBER ON THE FLOOR FLOOR OR LEVEL FIRE, SMOKE & FIRE SMOKE DAMPER DESIGNATION 1-1 FSD-1-1 - THE NUMBER ON THE FLOOR - FLOOR OR LEVEL AIR TYPE OUTLET/INLET DEVICE DESIGNATION <u>CD-1,12x12</u> (550) <u>CD-1,12x12</u> - NECK OR FACE SIZE (550) - CFM LENGTH & S SIZE PLENUM INLET SIZE LINEAR DIFFUSER <u>LD-A,48x1,8</u>ø (300) LD-A,48x1,8ø DEVICE (300) DESIGNATION CFM \diamond KEYNOTE DRAWING REVISION DESIGNATION WITH NUMBERS

		MECHANICAL SHEET LIST
	SHEET NUMBER	
R	M0.02 M0.03	MECHANICAL GENERAL NOTES AND VENTILATION CALCULATION MECHANICAL SCHEDULES
	M0.04 M0.05	MECHANICAL SCHEDULES MECHANICAL SCHEDULES
२	M0.06 M0.07	MECHANICAL SCHEDULES MECHANICAL SCHEDULES
	M0.08 M0.09	HVAC LOAD CALCULATION HVAC LOAD CALCULATION
E	M0.10 M0.11 M0.12	HVAC LOAD CALCULATION HVAC LOAD CALCULATION HVAC LOAD CALCULATION
SLOT	M0.12 M0.13 M0.14	HVAC LOAD CALCULATION HVAC LOAD CALCULATION
	M0.15 M1.00	ENERGY CODE COMPLIANCE REPORT MECHANICAL SITE PLAN - SNOW MELT
	M2.2A.01 M2.2A.02	TOWER A - LVL B MECHANICAL DUCT PLAN TOWER A - LVL P2 MECHANICAL DUCT PLAN
	M2.2A.11 M2.2A.12	TOWER A - LVL 1 MECHANICAL DUCT PLAN TOWER A - LVL 2 MECHANICAL DUCT PLAN
	M2.2A.13 M2.2A.14	TOWER A - LVL 3 MECHANICAL DUCT PLAN TOWER A - LVL 4 MECHANICAL DUCT PLAN
	M2.2A.15 M2.2A.16	TOWER A - LVL 5 MECHANICAL DUCT PLAN TOWER A - LVL 6 MECHANICAL DUCT PLAN
	M2.2AR M2.2AB.11 M2.2B.01	MECHANICAL PLANS TOWER AB LOBBY
	M2.2B.02 M2.2B.03	TOWER B - LVL P2 MECHANICAL DUCT PLAN TOWER B - LVL P1 MECHANICAL DUCT PLAN
	M2.2B.11 M2.2B.12	TOWER B - LVL 1 MECHANICAL DUCT PLAN TOWER B - LVL 2 MECHANICAL DUCT PLAN
	M2.2B.13 M2.2B.14	TOWER B - LVL 3 MECHANICAL DUCT PLAN TOWER B - LVL 4 MECHANICAL DUCT PLAN
	M2.2B.15 M2.2B.16	TOWER B - LVL 5 MECHANICAL DUCT PLAN TOWER B - LVL 6 MECHANICAL DUCT PLAN
	M2.2B.17 M2.2B.R	TOWER B - LVL 7 MECHANICAL DUCT PLAN TOWER B - ROOF MECHANICAL DUCT PLAN
	M2.2C.01 M2.2C.11	TOWER C - LVL P1 MECHANICAL DUCT PLAN TOWER C - LVL 1 MECHANICAL DUCT PLAN
	M2.2C.12 M2.2C.13	TOWER C - LVL 2 MECHANICAL DUCT PLAN TOWER C - LVL 3 MECHANICAL DUCT PLAN
	M2.2C.14 M2.2C.15	TOWER C - LVL 4 MECHANICAL DUCT PLAN TOWER C - LVL 5 MECHANICAL DUCT PLAN
	M2.2C.16 M2.2C.17	TOWER C - LVL 6 MECHANICAL DUCT PLAN TOWER C - LVL 7 MECHANICAL DUCT PLAN
	M2.2C.18 M2.2C.R M2.3BC 11	TOWER C - LVL 8 MECHANICAL DUCT PLAN TOWER C - ROOF MECHANICAL DUCT PLAN
	M2.4.A M2.4 B	ENLARGED MECHANICAL PLAN - UNIT A
	M2.4.C M2.4.D	ENLARGED MECHANICAL PLAN - UNIT C ENLARGED MECHANICAL PLAN - UNIT D
	M2.4.E M2.4.F	ENLARGED MECHANICAL PLAN - UNIT E ENLARGED MECHANICAL PLAN - UNIT F
	M2.4.G M2.4.H	ENLARGED MECHANICALPLAN - UNIT G ENLARGED MECHANICAL PLAN - UNIT H
	M2.4.I M2.4.J	ENLARGED MECHANICAL PLAN - UNIT I ENLARGED MECHANICAL PLAN - UNIT J
	M2.4.K M2.4.L	ENLARGED MECHANICAL PLAN - UNIT K ENLARGED MECHANICAL PLAN - UNIT L
	M2.4.M M2.4.N	ENLARGED MECHANICAL PLAN - UNIT M ENLARGED MECHANICAL PLAN - UNIT N
	M2.4.0 M2.4.P M2.4.Q	ENLARGED MECHANICAL PLAN - UNIT O ENLARGED MECHANICAL DUCT PLAN - UNIT P
	M2.4.R M3.2A.01	ENLARGED MECHANICAL PLAN - UNIT R TOWER A - LVL B MECHANICAL PIPING PLAN
	M3.2A.02 M3.2A.11	TOWER A - LVL P2 MECHANICAL PIPING PLAN TOWER A - LVL 1 MECHANICAL PIPING PLAN
	M3.2A.12 M3.2A.13	TOWER A - LVL 2 MECHANICAL PIPING PLAN TOWER A - LVL 3 MECHANICAL PIPING PLAN
	M3.2A.14 M3.2A.15	TOWER A - LVL 4 MECHANICAL PIPING PLAN TOWER A - LVL 5 MECHANICAL PIPING PLAN
	M3.2A.16 M3.2A.R	TOWER A - LVL 6 MECHANICAL PIPING PLAN TOWER A - ROOF MECHANICAL PIPING PLAN
	M3.2B.01 M3.2B.02	TOWER B - LVL B MECHANICAL PIPING PLAN TOWER B - LVL P2 MECHANICAL PIPING PLAN
	M3.2B.03 M3.2B.11	TOWER B - LVL P1 MECHANICAL PIPING PLAN TOWER B - LVL 1 MECHANICAL PIPING PLAN
	M3.2B.12 M3.2B.13 M3.2B.14	TOWER B - LVL 2 MECHANICAL PIPING PLAN TOWER B - LVL 3 MECHANICAL PIPING PLAN
	M3.2B.15 M3.2B.16	TOWER B - LVL 5 MECHANICAL PIPING PLAN TOWER B - LVL 6 MECHANICAL PIPING PLAN
	M3.2B.17 M3.2B.R	TOWER B - LVL 7 MECHANICAL PIPING PLAN TOWER B - ROOF MECHANICAL PIPING PLAN
	M3.2C.01 M3.2C.11	TOWER C - LVL P1 MECHANICAL PIPING PLAN TOWER C - LVL 1 MECHANICAL PIPING PLAN
	M3.2C.12 M3.2C.13	TOWER C - LVL 2 MECHANICAL PIPING PLAN TOWER C - LVL 3 MECHANICAL PIPING PLAN
	M3.2C.14 M3.2C.15	TOWER C - LVL 4 MECHANICAL PIPING PLAN TOWER C - LVL 5 MECHANICAL PIPING PLAN
	M3.2C.16 M3.2C.17	TOWER C - LVL 6 MECHANICAL PIPING PLAN TOWER C - LVL 7 MECHANICAL PIPING PLAN
	M3.2C.18 M3.2C.R	TOWER C - LVL 8 MECHANICAL PIPING PLAN TOWER C - ROOF MECHANICAL PIPING PLAN
	M4.01 M4.02 M4.03	MECHANICAL ENLARGED PLANS MECHANICAL ENLARGED PLANS MECHANICAL SECTIONS
	M4.04 M5.01	MECHANICAL SECTIONS MECHANICAL DETAILS
	M5.02 M5.03	MECHANICAL DETAILS MECHANICAL DETAILS
	M5.04 M5.05	MECHANICAL DETAILS MECHANICAL DETAILS
	M5.06 M5.07	MECHANICAL CONTROL DIAGRAM MECHANICAL CONTROL DIAGRAM
	M5.08 M5.09	MECHANICAL CONTROL DIAGRAM MECHANICAL CONTROL DIAGRAM
	M5.10 M5.11	MECHANICAL CONTROL DIAGRAM MECHANICAL CONTROL DIAGRAM
	M6.01A M6.01B	MECHANICAL AIR RISER DIAGRAM - TOWER A
	M6.02A	
	M6.02C	MECHANICAL HYDRONIC RISER DIAGRAM - TOWER C



	CONTROLS LEGEND
B	
	TOTALIZING BTU METER
E (F)	EMERGENCY BREAK GLASS SWITCH FOR EQUIPMENT SHUT-DOWN
(F) (F)	FLOW MEASURING STATION
	FLOW SWITCH
CM _#	CARBON MONOXIDE SENSOR WITH ZONE DESIGNATION
(ĈD _#	CARBON DIOXIDE SENSOR WITH ZONE DESIGNATION
(T) _#	TEMPERATURE SENSOR/THERMOSTAT WITH ZONE OR EQUIPMENT DESIGNATION
(н) _#	HUMIDISTAT/HUMIDITY SENSOR WITH HUMIDIFIER DESIGNATION
(TH)#	COMBINATION TEMPERATURE/HUMIDITY SENSOR
(S)	DUCT SMOKE DETECTOR SUPPLIED BY ELECTRICAL TRADE, INSTALLED BY MECHANICAL TRADE
(P)#	STATIC PRESSURE SENSOR WITH DESIGNATION
(R) _#	REFRIGERANT SENSOR WITH DESIGNATION
	LOCAL CONTROL DEVICE WITH DDC MONITORING
-(XX)-	PACKAGED UNIT CONTROLLED DEVICE
(2P)	TWO POSITION ACTUATOR
A	SUMMARY ALARM
Al	ANALOG INPUT
	AMPERAGE TRANSMITTER
	AIR FLOW MEASURING STATION
	ANALOG OUTPUT
	AUXILARY INSTRUMENT OR CONTACT
(C)	CARBON DIOXIDE SENSOR/TRANSMITTER
	CONDUCTIVITY SENSOR
	CONTROL RELAY
	CURRENT SENSING RELAY
	CURRENT SENSOR/TRANSMITTER
	DIGITAL INPUT
	ENABLE/DISABLE
ES	DAMPER END SWITCH
(FPT)	FREEZE PROTECTION THERMOSTAT
FS	FLOW SWITCH
FT	FLOW SENSOR/TRANSMITTER
H	ZONE HUMIDITY SENSOR/TRANSMITTER
HS	HUMIDITY SWITCH/HUMIDISTAT
(HYD)	ZONE HYDROGEN SENSOR/TRANSMITTER
(KWH)	POWER (KWH)
	HUMIDITY SENSOR/TRANSMITTER (DUCT)
	LEVEL SWITCH
	LEVEL SENSOR/TRANSMITTER
	PRESSURE SENSOR/TRANSMITTER
	REFRIGERANT REVERSING VALVE
(SD)	SMOKE DETECTOR
(\$)	SPEED COMMAND
(SR)	SET POINT RESET
SS	START/STOP
SW	SWITCH
T	ZONE TEMPERATURE SENSOR/TRANSMITTER
TH	ZONE TEMPERATURE/HUMIDITY SENSOR/TRANSMITTER
TT	TEMPERATURE SENSOR/TRANSMITTER (PIPE OR DUCT)
TS	TEMPERATURE SWITCH/THERMOSTAT

GENERAL NOTES: 1. THE FOLLOWING NOTES APPLY TO ALL MECHANICAL DRAWINGS. ADDITIONAL NOTES	MAY BE INDICATED ON INDIVIDUAL DRAV	WINGS.
2. DRAWINGS INDICATE CONNECTIONS FOR EQUIPMENT TO BE FURNISHED BY THE OWN LOCATION OF EQUIPMENT, ROUGH-IN LOCATIONS, AND TYPE OF CONNECTIONS PRIO' SUBMITTALS, AND PRIOR TO INSTALLATION OF SERVICE CONNECTIONS. DO NOT INTE REMOVAL OR REPLACEMENT OF EQUIPMENT.	NER OR AS THE WORK OF THE TRADES. N R TO PREPARATION OF SHOP DRAWING ERFERE WITH ACCESS FOR MAINTENANC	VERIFY S CE AND
3. COORDINATE THE PHASING AND INSTALLATION OF NEW WORK WITH THE WORK OF A ADDITIONAL WORK WHICH MAY BE CAUSED BY IMPROPER SEQUENCING OF CONSTRU	LL OTHER TRADES. BEAR THE EXPENSE ICTION ACTIVITIES.	For an
4. REFER TO ARCHITECTURAL DRAWINGS FOR ELEVATIONS OF DEVICES IN FINISHED AF ARCHITECTURAL ELEVATIONS. LOCATE MECHANICAL DEVICES (E.G. TEMPERATURE S DO NOT CONFLICT WITH GENERAL CONSTRUCTION (E.G. WAINSCOT, DOOR HARDWAF SPEAKERS, OUTLETS), AND THE WORK OF OTHER TRADES.	REAS AND AT HEIGHTS INDICATED ON ENSORS, PANELS AND SWITCHES), SO T RE), ELECTRICAL DEVICES (E.G. LIGHT SV	HAT THE
5. REFER TO ARCHITECTURAL AND STRUCTURAL DRAWINGS FOR GENERAL CONSTRUCT HOUSEKEEPING PADS, PENETRATION DETAILS, FLASHING AND SEALING DETAILS, AND COORDINATE THE SIZE AND LOCATION OF EQUIPMENT HOUSEKEEPING PADS WITH AF PADS ARE NOMINALLY 4" HIGH UNLESS INDICATED OTHERWISE, AND EXTEND 6" MINIM LIMITS OF THE EQUIPMENT WHICH THY SUPPORT.	TION INCLUDING, BUT NOT LIMITED TO, E OTHER ELEMENTS OF GENERAL CONTR PROVED EQUIPMENT SO THAT HOUSEKI UM IN ALL DIRECTIONS FROM THE HORIZ	equipme Ractor. Eeping Zontal
6. REFER TO ARCHITECTURAL DRAWINGS FOR LOCATIONS OF CEILING MOUNTED ITEMS OF CEILING TILES, IN THE CENTER OF ROOMS, OR WHERE INDICATED ON ARCHITECTURAL DRAWINGS, OBTAIN DIRECTIONS FROM ARCHITE	S, INSTALL CEILING MOUNTED ITEMS IN T IRAL DRAWINGS. WHERE LOCATION OF I CT PRIOR TO ROUGH-IN AND INSTALLAT	THE CEN ITEMS AF ION.
7. COORDINATE EQUIPMENT POWER CONNECTION AND ELECTRICAL CHARACTERISTICS COORDINATE VARIATION IN ELECTRICAL CHARACTERISTICS FROM SCHEDULE VALUES AMPS, HORSEPOWER ETC.) SHALL BE SUBJECT TO APPROVAL. BEAR THE TOTAL EXPE WORK CAUSED BY VARIATION FROM THE SCHEDULED REQUIREMENTS.	WITH ELECTRICAL DRAWINGS AND CON S. CHANGES TO ELECTRICAL CHARACTE NSE FOR REQUIRED REVISIONS TO THE	NNECTIO ERISTICS ELECTR
8. EQUIPMENT SHORT CIRCUIT RATINGS (SCCR) SHALL BE NO LESS THAN THE INTERRUI PROTECTIVE DEVICE SUPPLYING POWER TO THE EQUIPMENT. REFER TO SCHEDULES RATINGS.	PTING RATING OF THE BRANCH CIRCUIT FOR BRANCH CIRCUIT OVERCURRENT [OVERCU DEVICE II
9. COORDINATE THE LOCATION OF WORK TO PROVIDE CLEARANCES OVER LIGHTING FIX ALLOW FOR REMOVAL AND MAINTENANCE ACCESS.	XTURES AND OTHER CEILING MOUNTED	DEVICE
10. DO NOT RESTRICT ACCESS TO ELECTRICAL CABLE TRAYS. AT A MINIMUM, ALLOW 18 ABOVE THE TOP OF THE CABLE TRAY. MAINTAIN 12" MINIMUM CLEARANCE OVER TOP CROSS PERPENDICULAR TO CABLE TRAY, THIS CLEARANCE MAY BE REDUCED TO 6" PROVIDE NO LESS THAN 36" BETWEEN AREAS OF REDUCED CLEARANCE AND MAINTA EXCEPT WHERE OTHERWISE APPROVED. DO NOT CONNECT OTHER TRADE ITEMS TO RESTRAINTS.	" CLEAR ON ONE SIDE OF CABLE TRAYS OF CABLE TRAYS EXCEPT WHERE DUCT OVER A DISTANCE OF NO MORE THAN 36 AIN INDICATED ACCESS ON THE SAME SII O CABLE TRAY, CABLE TRAY SUPPORTS (up to a t, piping 6" along de of ti or cabl
11. PROVIDE SUPPORT AND SEISMIC RESTRAINTS FOR PIPES, AND EQUIPMENT AS SPEC REQUIRED FOR INSTALLATION OF PIPES, DUCTS, AND EQUIPMENT, DESIGN AND PROV JOISTS, AND STRUCTURAL FRAME TO MEET SUPPORT AND SEISMIC RESTRAINT REAC MEMBERS AND ANCHORAGES SHALL BE DESIGNED BY A PROFESSIONAL ENGINEER L REFER TO STRUCTURAL DRAWINGS FOR DESIGN CRITERIA. SUBMIT STRUCTURAL ME STRUCTURAL MEMBERS, BOLTS, AND WELDS SHALL BE IN ACCORDANCE WITH THE R INDICATED IN THE SPECIFICATIONS. NO WELDING, BOLTING, OR OTHER MEANS OF AT PORTIONS OF STRUCTURAL MEMBERS AT OR NEAR CONNECTIONS BETWEEN STRUC LOAD RESISTING SYSTEMS UNLESS APPROVED BY THE STRUCTURAL ENGINEER. SUF STRUCTURAL FRAMING.	FIFIED, AS REQUIRED, AND AS SHOWN ON VIDE ADDITIONAL STRUCTURAL MEMBER CTIONS (FORCES, MOMENTS, DEFLECTIO ICENSED IN THE STATE IN WHICH THE P EMBER SHOP DRAWINGS AND CALCULAT EQUIREMENTS SHOWN ON THE STRUCT TACHMENTS TO THE STRUCTURAL MEM TURAL MEMBERS ON ANY ELEMENTS DE PPORTS ALL NOT INDUCE TORSIONAL LO	N THE DI RS BETW DNS). STI ROJECT TIONS FC TURAL DI MBERS SI ESIGNAT DAD INTC
12. DO NOT CORE DRILL OR DRILL THROUGH BEAMS, COLUMNS OR SHEAR WALL UNLES THE STRUCTURAL ENGINEER.	S INDICATED ON STRUCTURAL DRAWING	GS OR AS
13. PROVIDE PIPE SLEEVES AND PENETRATION SEALS AS REQUIRED FOR THE INSTALLA REQUIREMENTS.	TION OF PIPING SYSTEMS. REFER TO SF	PECIFICA
14. COORDINATE THE LAYOUT OF EQUIPMENT, DUCTWORK, PIPING, AND APPURTENANC ACCESS AND CLEARANCE AS INDICATED ON DRAWINGS, AS REQUIRED BY CODES, AN INSTALLATION, REMOVAL, ENTRY, SERVICING, AND MAINTENANCE OF EQUIPMENT. PF DUCTWORK, PIPING, AND APPURTENANCES WITH ALL OTHER TRADES TO AVOID BLOG EXISTING EQUIPMENT AND EQUIPMENT INSTALLED BY OTHERS.	E SO THAT IT FITS INTO THE SPACE ALL ND AS RECOMMENDED BY THE MANUFAC RIOR TO INSTALLATION, COORDINATE LA CKING SERVICE OR REPLACEMENT ACCI	OTTED. I CTURER AYOUT O ESS FOR
15. DRAWINGS ARE DIAGRAMMATIC AND SHOW APPROXIMATE LOCATIONS OF EQUIPME SHOW REQUIRED TRANSITIONS, OFFSETS, FITTING, AND DEVICES. REFER TO DETAILS APPURTENANCES, CONTROL DEVICES, ETC. INSTALL DEVICES IN ACCORDANCE WITH INVESTIGATE ELEMENTS OF CONSTRUCTION THAT COULD AFFECT THE WORK TO BE COORDINATION DRAWINGS FOR NEW WORK, WHICH ARE COORDINATED WITH THE AI REQUIRED OFFSETS, FITTING, TRANSITIONS, SUPPORTS AND OTHER APPURTENANCE CAUSED BY FAILURE TO COORDINATE.	NT, DUCTWORK, PIPING, AND APPURTEN S, DIAGRAMS, AND SPECIFICATIONS FOR I DEVICE MANUFACTURER RECOMMEND PERFORMED AND ARRANGE NEW WORI PPROVED AND INSTALLED WORK OF OTH ES AS REQUIRED. BEAR THE TOTAL EXPI	IANCES. REQUIF ATIONS. K ACCOF HER TRA ENSE OF
16. PROVIDE MAXIMUM HEADROOM AND CLEARANCE BELOW DUCTWORK, PIPING AND E OTHERWISE INDICATED, INSTALL TIGHT TO STRUCTURAL SYSTEMS ABOVE. WHERE V PROVIDE ADDITIONAL FITTINGS AND OFFSETS AS REQUIRED.	QUIPMENT AND ASSOCIATED SUPPORTS VALL MOUNTED, INSTALL AS CLOSE TO V	s and re Wall as
17. REFER TO EQUIPMENT SCHEDULE FOR DESIGN CAPACITIES. SCHEDULED VALUES SH WHICH MEET OR EXCEEDS THE SCHEDULED VALUES. MARK THE CONTRACT DRAWIN MODEL AND CAPACITY OF THE ACTUAL APPROVED EQUIPMENT PROVIDED AND SUBN PROJECT CLOSEOUT.	HALL BE CONSIDERED DESIGN CAPACITI G EQUIPMENT SCHEDULES TO INDICATE AIT THIS INFORMATION WITH RECORD DF	es. Pro The Ma Rawing:
18. TO ENHANCE THE CLARITY OF PLAN DRAWINGS, AND WHERE NOT NECESSARY TO D PIPE BETWEEN CONNECTIONS MAY BE SHOWN WITHOUT A SIZE INDICATED. WHERE SAME SIZE AS THE NEXT UPSTREAM SEGMENT WITH A SIZE INDICATED.	ESCRIBE THE REQUIRED SIZE, INDIVIDU/ SIZE IS NOT SHOWN ON PLANS, THAT SE	AL SEGN EGMENT
19. WHERE NOT INDICATED ON PLANS, REFER TO EQUIPMENT SCHEDULES AND DETAILS ON PLANS, PLAN SIZES SHALL TAKE PRECEDENCE.	S FOR INLET AND OUT DUCT AND/ OR PIP	PE SIZE. V
20. DUCTWORK SERVING INDIVIDUAL DIFFUSERS AND GRILLES IS GENERALLY NOT SIZE SCHEDULES AND DETAILS FOR NECK AND BRANCH DUCT SIZES BASED ON INDICATE	D. WHERE NOT INDICATED ON PLAN DRA D AIRFLOW RATE ON NECK SIZE.	AWINGS,
21. INSTALL DRAINS AT ALL LOW POINTS IN PIPING, INCLUDING ANY TRAPPED PORTIONS CLOSED LOOP (MECHANICAL) PIPING SYSTEM. IN GENERAL, THESE DEVICES ARE NOT INDICATED ON DRAWINGS, EXTEND AUTOMATIC AIR VENT (AAV) DISCHARGE TO NEAF AAV DISCHARGE. INDICATED THE ACTUAL LOCATION ON FIELD-LOCATION DRAINS, VE	OF PIPING. PROVIDE MANUAL AIR VENT TINDICATED ON DRAWINGS. WHERE AUT REST FLOOR DRAIN USING INDIRECT DRA INTS AND DRAIN PIPING ON THE RECORD	'S AT ALL Tomatic Ain Pipin D drawi
 22. PROVIDE A MANUAL VOLUME DAMPER FOR: (1) EACH SUPPLY, RETURN, AND EXHAUST OPENING (2) IN ALL BRANCH DUCTS WHERE THREE OR MORE OPENING ARE ASSOCIATED WITH IN SPECIFICATIONS LOCATE VOLUME DAMPERS AS FAR AS POSSIBLE FROM OPEN PRIMARY AIR DAMPERS ARE CONSIDERED A VOLUME DAMPERS. VOLUME DAMPER TRANSFER AIR TO A RETURN AIR PLENUM UNLESS OTHERWISE NOTED. 	H BRANCH, AND ELSEWHERE AS NOTED NINGS. FOR THE PURPOSE OF THIS REQU RS ARE NOT REQUIRED FOR CEILING RET	on dra Uiremen Turn gf
23. PROVIDE CONICAL TAPS FOR 90 DEGREE ROUND DUCT BRANCHES FROM RECTANG UNLESS SPECIFICALLY INDICATED ON DRAWINGS.	JLAR SUPPLY DUCTWORK. DO NOT USE	STRAIGI
24. DUCTWORK STATIC PRESSURE AND SEAL CLASS, BASED ON SMACNA HDCS: DUCT SYSTEM	STATIC PRESSURE	SEAL CL
 A. SUPPLY DUCTWORK UPSTREAM OF AIR HANDLING UNITS B. RETURN DUCTWORK UPSTREAM OF AIR HANDLING UNITS C. UPSTREAM OF AIR TERMINIAL UNITS AND FAN COIL UNITS 	PLUS 4 MINUS 4 PLUS 4	A A A
D. DONWSTREAM OF AIR TERMINAL UNITS AND FAN COIL UNITS E. UPSTREAM OF EXHAUST FANS	PLUS 2 PLUS 2	B
F. DOWNSTREAM OF EXHAUST FANS G. OUTSIDE AIR INTAKE DUCTWORK	MINUS 2 MINUS 4	B A
H. TRANSFER DUCTWORK I. SUPPLY DUCTWORK UPSTREAM OF HEAT PUMP UNIT	MINUS 2 PLUS 4	B A
J. RETURN DUCTWORK UPSTREAM OF HEAT PUMP UNIT		
 PROVIDE DUCT LINING FOR DUCTWORK AND PLENUMS AS SPECIFIED, WHERE INDIC/ INDICATED ON DRAWINGS ARE NET INSIDE DIMENSIONS REPRESENTING THE MINIMU SPECIFIED UNLESS A GREATER THICKNESS IS INDICATED ON DRAWINGS. FOR CLARI ON DRAWINGS. PROVIDE DUCT LINING FOR THE FOLLOWING: A. RECTANGULAR SUPPLY AIR DUCTWORK FROM TERMINAL UNITS TO SUPPLY GRILI B. MIXED AIR AND EXHAUST AIR PLENUMS. C. PLENUMS UPSTREAM OF RETURN/EXHAUST FANS. D. TOILET EXHAUST DUCTWORK FROM EACH EXHAUST GRILLE TO A POINT 10' DOWI 	ATED ON DRAWINGS AND AS INDICATED IM DUCT FREE AREA. THICKNESS OF DU TY, DUCT LINING MAY NOT BE SHOWN IN LES/DIFFUSER, AND AS INDICATED ON DI	BELOW. CT LININ NALL RE RAWING
F. ROUND RETURN AIR DUCTWORK. G. ALL AIR TRANSFER DUCTS.		

26. THE FOLLOWING IS A LIST OF DEFERRED SUBMITTAL ITEMS. DO NOT INSTALL DEFERRED SUBMITTAL ITEMS UNTIL THE DEFERRED SUBMITTAL DOCUMENTS HAVE BEEN SUBMITTED AND APPROVED BY THE BUILDING OFFICIAL. MECHANICAL WORK SHOWN WITHIN THESE DOCUMENTS RELATED TO THE DEFERRED SUBMITTAL ARE FOR INFORMATION ONLY UNTIL APPROVED. A) SEISMIC RESTRAINTS B) OXYGEN SYSTEMS

D AREAS AND AT HEIGHTS INDICATED ON RE SENSORS, PANELS AND SWITCHES), SO THAT THEY DWARE), ELECTRICAL DEVICES (E.G. LIGHT SWITCHES,

RUCTION INCLUDING, BUT NOT LIMITED TO, EQUIPMENT , AND OTHER ELEMENTS OF GENERAL CONTRACTOR. H APPROVED EQUIPMENT SO THAT HOUSEKEEPING MINIMUM IN ALL DIRECTIONS FROM THE HORIZONTAL

TEMS, INSTALL CEILING MOUNTED ITEMS IN THE CENTER ECTURAL DRAWINGS. WHERE LOCATION OF ITEMS ARE HITECT PRIOR TO ROUGH-IN AND INSTALLATION.

STICS WITH ELECTRICAL DRAWINGS AND CONNECTION REQUIREMENTS. ALUES. CHANGES TO ELECTRICAL CHARACTERISTICS (E.G. VOLTAGE, EXPENSE FOR REQUIRED REVISIONS TO THE ELECTRICAL SCOPE OF

RRUPTING RATING OF THE BRANCH CIRCUIT OVERCURRENT ULES FOR BRANCH CIRCUIT OVERCURRENT DEVICE INTERRUPTING

G FIXTURES AND OTHER CEILING MOUNTED DEVICES AS REQUIRED TO

N 18" CLEAR ON ONE SIDE OF CABLE TRAYS UP TO AN ELEVATION OF 6" R TOP OF CABLE TRAYS EXCEPT WHERE DUCT, PIPING, OR CONDUIT TO 6" OVER A DISTANCE OF NO MORE THAN 36" ALONG THE CABLE TRAY. AINTAIN INDICATED ACCESS ON THE SAME SIDE OF THE CABLE TRAY IS TO CABLE TRAY, CABLE TRAY SUPPORTS OR CABLE TRAY SEISMIC

SPECIFIED, AS REQUIRED, AND AS SHOWN ON THE DRAWINGS. IF PROVIDE ADDITIONAL STRUCTURAL MEMBERS BETWEEN COLUMN, REACTIONS (FORCES, MOMENTS, DEFLECTIONS). STRUCTURAL EER LICENSED IN THE STATE IN WHICH THE PROJECT IS LOCATED. L MEMBER SHOP DRAWINGS AND CALCULATIONS FOR REVIEW. HE REQUIREMENTS SHOWN ON THE STRUCTURAL DRAWINGS AND OF ATTACHMENTS TO THE STRUCTURAL MEMBERS SHALL BE MADE ON TRUCTURAL MEMBERS ON ANY ELEMENTS DESIGNATED IN THE SEISMIC R. SUPPORTS ALL NOT INDUCE TORSIONAL LOAD INTO SUPPORTING

NLESS INDICATED ON STRUCTURAL DRAWINGS OR AS APPROVED BY

ALLATION OF PIPING SYSTEMS. REFER TO SPECIFICATIONS FOR

NANCE SO THAT IT FITS INTO THE SPACE ALLOTTED. PROVIDE SERVICE S, AND AS RECOMMENDED BY THE MANUFACTURER FOR THE T. PRIOR TO INSTALLATION, COORDINATE LAYOUT OF EQUIPMENT, BLOCKING SERVICE OR REPLACEMENT ACCESS FOR NEW AND

JIPMENT, DUCTWORK, PIPING, AND APPURTENANCES. DRAWINGS DO NOT ETAILS, DIAGRAMS, AND SPECIFICATIONS FOR REQUIRED SYSTEM WITH DEVICE MANUFACTURER RECOMMENDATIONS. CAREFULLY TO BE PERFORMED AND ARRANGE NEW WORK ACCORDINGLY. PREPARE HE APPROVED AND INSTALLED WORK OF OTHER TRADES. PROVIDE NANCES AS REQUIRED. BEAR THE TOTAL EXPENSE OF RE-WORK THAT IS

ND EQUIPMENT AND ASSOCIATED SUPPORTS AND RESTRAINTS. UNLESS ERE WALL MOUNTED, INSTALL AS CLOSE TO WALL AS POSSIBLE.

ES SHALL BE CONSIDERED DESIGN CAPACITIES. PROVIDE EQUIPMENT AWING EQUIPMENT SCHEDULES TO INDICATE THE MANUFACTURER, SUBMIT THIS INFORMATION WITH RECORD DRAWINGS AS PAR OF

TO DESCRIBE THE REQUIRED SIZE, INDIVIDUAL SEGMENTS OF DUCT AND HERE SIZE IS NOT SHOWN ON PLANS, THAT SEGMENT SHALL BE THE

TAILS FOR INLET AND OUT DUCT AND/ OR PIPE SIZE. WHERE INDICATED

SIZED. WHERE NOT INDICATED ON PLAN DRAWINGS, REFER TO CATED AIRFLOW RATE ON NECK SIZE.

FIONS OF PIPING. PROVIDE MANUAL AIR VENTS AT ALL HIGH POINTS IN E NOT INDICATED ON DRAWINGS. WHERE AUTOMATIC AIR VENTS ARE NEAREST FLOOR DRAIN USING INDIRECT DRAIN PIPING OF SAME SIZE AS IS, VENTS AND DRAIN PIPING ON THE RECORD DRAWINGS.

) WITH BRANCH, AND ELSEWHERE AS NOTED ON DRAWINGS OR OPENINGS. FOR THE PURPOSE OF THIS REQUIREMENT , TERMINAL UNIT MPERS ARE NOT REQUIRED FOR CEILING RETURN GRILLES THAT

TANGULAR SUPPLY DUCTWORK. DO NOT USE STRAIGHT TEE FITTINGS





INIMUM DUCT FREE AREA. THICKNESS OF DUCT LINING SHALL BE AS CLARITY, DUCT LINING MAY NOT BE SHOWN IN ALL REQUIRED LOCATIONS GRILLES/DIFFUSER, AND AS INDICATED ON DRAWINGS.

	ten Orantam
Inputs 1	Floor area served by system
	Population of area served by system
	Design primary supply fan airflow rate
	OA reg'd per unit area for system (Weighted ave
	OA reg'd per person for system area (Weighted
	Percent increase in Vbz over minimum required
Inputs f	for Potentially Critical zones
	Zone Name
	Zone Tag
	Occupancy Category
	Floor Area of zone
	Design population of zone
	Design total supply to zone (primary plus local r
	Induction Terminal Unit, Dual Fan Dual Duct or
	Frac. of local recirc. air that is representative of
Inputs 1	for Operating Condition Analyzed
	Air distribution type at conditioned analyzed
	Air distribution type at conditioned analyzed
	Primary air fraction of supply air at conditioned
Results	
	System Ventilation Efficiency
	Outdoor air intake required for system
	Outdoor air per unit floor area
	Outdoor air per person served by system (includ
	Outdoor air as a % of design primary supply air

Building System	l: Tag/Name:	F
Oneratir	a Condition Description:	
Units (se	elect from pull-down list)	
,	·····	
Inputs fo	or System	
	Floor area served by system	
	Population of area served by system	
	Design primary supply fan airflow rate	,
	OA req'd per unit area for system (Weighted average)	
	OA req'd per person for system area (Weighted average)	l
	Percent increase in Vbz over minimum required	
Inputs fo	or Potentially Critical zones	
	Zone Name	
	Zone Tag	
	Occupancy Category	
	Floor Area of zone	
	Design population of zone	
	Design total supply to zone (primary plus local recirculated) Induction Terminal Unit, Dual Fan Dual Duct or Transfer Fan?	,
	Frac. of local recirc. air that is representative of system RA	
Inputs fo	or Operating Condition Analyzed	
	Percent of total design airflow rate at conditioned analyzed	
	Air distribution type at conditioned analyzed	
	Zone air distribution effectiveness at conditioned analyzed	
	Primary air fraction of supply air at conditioned analyzed	
Results		
	System Ventilation Efficiency	
	Outdoor air intake required for system	
	Outdoor air per unit floor area	

Outdoor air per person served by system (including diversity) Outdoor air as a % of design primary supply air

Building	blda P								
System Tag/Namo:		R_1							
Operating Condition Description	hooting	-D-1					•		
Upite (select from pull down list)	neating	J					4		
	IF		and an all some the						
Inputs for System	Name	Units	w/o diversity	Di	versity	System	1		Check Figures
Floor area served by system	As	sf	3043	<u></u>	versity	Oystein	1		oneekrigures
Population of area served by system	Ps	P	8	ח	100%	8			2.6 P/1000 st
Design primary supply fan airflow rate	Vnsd	cfm	1 500		100%	1 500			0.49 cfm/sf
Ω regid per unit area for system (Weighted average)	Ras	cfm/sf	0.06		10070	1,000			0.06 ave cfm/s
OA regid per person for system area. (Weighted average)	Rns	cfm/n	20.0						20.00 ave cfm/r
Percent increase in V/bz over minimum required	Ttp5	ciiii/p	0%						20.00 ave only
Inputs for Potentially Critical zones			070				Potentially C	ritical Zones	
Zone Name	Zone tit	le turns p	ourple italic for critic	al zone((s)		ahu-b-b-1	ahu-b-b-1	Totals/averages
Zone Tag		,	,	,			golf simulator	corridor	Ĭ
0							Health	corridors	1
Occupancy Category							club/weight		
		Select f	rom pull-down list:				rooms		
Floor Area of zone	Az	sf					3,043	0	3,043 total sf
Design population of zone	Pz	Р	(default value liste	ed; may	be overridde	n)	8	0	8 total P
Design total supply to zone (primary plus local recirculated)	Vdzd	cfm	,			,	1,500	0	1,500 total cfm
Induction Terminal Unit, Dual Fan Dual Duct or Transfer Fan?		Select f	rom pull-down list	or leave	blank if N/A:				
Frac. of local recirc. air that is representative of system RA	Er		·						1.00 average
Inputs for Operating Condition Analyzed							1		, in the second s
Percent of total design airflow rate at conditioned analyzed	Ds	%				100%	100%	100%	100% average
Air distribution type at conditioned analyzed		Select f	rom pull-down list:				CSCRH	CSCRH	1
Zone air distribution effectiveness at conditioned analyzed	Ez						0.80	0.80	0.80 average
Primary air fraction of supply air at conditioned analyzed	Ep						0.10	0.10	1.00 average
Results							1		
System Ventilation Efficiency	Ev					0.94			
Outdoor air intake required for system	Vot	cfm				363			
Outdoor air per unit floor area	Vot/As	cfm/sf				0.12			
Outdoor air per person served by system (including diversity)	Vot/Ps	cfm/p				45.4			
Outdoor air as a % of design primary supply air	Ypd	%				24%			
	-								

ystem Tag/Name:		Bldg A AHU-A-B1	1-1		_						
perating Condition Description: nits (select from pull-down list) nputs for System		IP Name	w/o diversity	w/ divers	ty n					Check Figures	
Floor area served by system Population of area served by system Design primary supply fan airflow rate OA req'd per unit area for system (Wei	ghted average)	As si Ps P Vpsd ci Ras ci Ros ci	f 11,279 109 fm 2,240 fm/sf 0.07 fm/p 7.2	100% 1 2,2	 D9 Default entry hat 	as been overridde	en.			9.7 P/1000 s 0.20 cfm/sf 0.07 ave cfm/ 7 25 ave cfm/	
Percent increase in Vbz over minimum <u>puts for Potentially Critical zones</u> Zone Name	required	Zone title t	turns purple italic for critical ze	one(s)	FPT A-B1-01	Poter FPT A-B1-02	ntially Critical Z	ones FPT A-B1-04	FPT A-B1-05	Totals/averages	
Zone Tag				. ,	game lounge and arcade	maintenance and dry storage	bowling lounge sitting	bowling lane	employee break and toilets		
Occupancy Category		S	elect from pull-down list		Break rooms (General)	Occupiable storage rooms for dry	Bowling alley (seating)	Corridors	Break rooms (General)		
Floor Area of zone Design population of zone Design total supply to zone (primary pl		Az st Pz P Vdzd ct	elect from pull-down list: f (default value listed; r	may be overridden)	2,599 46	materials 1,681 8	2,264 49	2,916 0	1,819	9 11,279 total sf 6 109 total P 5 470 total cfm	
Induction Terminal Unit, Dual Fan Dual Frac. of local recirc. air that is represen uts for Operating Condition Analyzed	I Duct or Transfer Fan? Intative of system RA	S Er	elect from pull-down list or le	eave blank if N/A:	Induction Termi 0.70	Induction Termi 0.70	Induction Termi 0.30	Induction Term 0.70	i Induction Term 0.70	ninal Unit 0 0.62 average	
Percent of total design airflow rate at conditioned anal Air distribution type at conditioned anal Zone air distribution effectiveness at co	onditioned analyzed lyzed onditioned analyzed	Ds % S Ez	May need to magnetic from pull-down list:	anually edit Ds: 99	% 100% CSCRH 0.80	100% CSCRH 0.80	100% CSCRH 0.80	100% CSCRH 0.80	100% CSCRF 0.80	6 100% average	
Primary air fraction of supply air at con sults System Ventilation Efficiency	ditioned analyzed	Ep Ev		3.0	0.30 3	0.30	0.70	0.30	0.30	0 0.38 average	
Outdoor air intake required for system Outdoor air per unit floor area Outdoor air per person served by syste Outdoor air as a % of design primary s	m (including diversity) upply air	Vot ct Vot/As ct Vot/Ps ct Ypd %	fm fm/sf fm/p	192 0.1 17 86	1 7 6 %						
Iding: tem Tag/Name: erating Condition Description:		bldg A AHU-A-1- heating	1 restaurant		_						
ts (select from pull-down list) uts for System		IP <u>Name</u>	w/o diversity Units System	w/ divers	ty n					Check Figures	
Floor area served by system Population of area served by system Design primary supply fan airflow rate		As s Ps P Vpsd c	f 3438 70 0 fm 1,783	100%	70 33 Default entry ha	as been overridd	en.			20.4 P/1000 0.52 cfm/sf	
OA req'd per unit area for system (Wei OA req'd per person for system area (Percent increase in Vbz over minimum	ghted average) Weighted average) required	Ras c Rps c	fm/sf 0.17 fm/p 7.5 0%							0.17 ave cfm 7.50 ave cfm	
u <u>ts for Potentially Critical zones</u> Zone Name Zone Tag		Zone title	turns purple italic for critical z	rone(s)	FPT A-1-K-1 kitchen	Pote FPT A-1-K-2 kitchen	ntially Critical Z FPT A-1-K-3 restaurant -	ones FPT A-1-K-4 restaurant -	FPT A-1-K-5 restaurant -	Totals/averages	
Occupancy Category		s	elect from pull-down list:		Kitchen (cooking)	Kitchen (cooking)	interior Restaurant dining rooms	west Restaurant dining rooms	south Restaurant dining rooms		
Design population of zone Design total supply to zone (primary pl	us local recirculated)	AZ S Pz P Vdzd c	(default value listed; r fm	may be overridden)	408 2 910	408 2 910	1,649 48 1,315	441 6 835	532 5 12 5 999	 ∠ 3,438 total sf 2 70 total P 5 4,965 total cfm 	
Frac. of local recirc. air that is represent Its for Operating Condition Analyzed Percent of total design staff	ntative of system RA	Er			0.90	0.90	0.20	0.70	0.70	0 0.68 average	
Percent of total design airflow rate at c Air distribution type at conditioned ana Zone air distribution effectiveness at co	onditioned analyzed lyzed onditioned analyzed	US % S Ez	May need to m select from pull-down list:	anuany edit Ds: 100	70 100% CSCRH 0.80	100% CSCRH 0.80	100% CSCRH 0.80	100% CSCRH 0.80	100% CSCRF 0 0.80	0 0.80 average	
System Ventilation Efficiency	iditioned analyzed	Ep Ev	6	0.8	7	0.10	0.80	0.30) 0.30	0 0.32 average	
Outdoor air intake required for system Outdoor air per unit floor area Outdoor air per person served by syste	em (including diversity)	Vot c Vot/As c Vot/Ps c	fm/sf fm/p	0.3 18	5 7 1						
w/ diversity										Check Figures	
100% 83 4,220 Default entry has been overrid	den.									7.8 P/1000 0.40 cfm/sf	
1			2	4						0.08 ave cfr 10.42 ave cfr	
FPT A-1-05FPT A-1-06private diningfitness	FPT A-1-07 FPT A-7 strength yoga	1-08 FPT a trea	For FPT A-1-01 FP atment - spa lounge tree	T A-1-02 FPT A-1-03 eatment locker room	FPT A-1-04 FPT locker room ent	ry lobby lobb	A-1-11 FPT-A- y vest entry lo	1-12 FPT-A-1 obby elev lobb	I-13 FPT-A-1- and corrido	Totals/averages	
Restaurant Gym, sports dining rooms arena (play area)	Gym, sports Gym, sp arena (play arena (area) area	ports Brea play (G	ak rooms Break rooms Break eneral) (General) (G	ak rooms Corridors General)	Corridors Lo	obbies Corr	ridors Lobb	ies Lobbie	es Corrido	rs	
214 62											
314 63 overridden) 12 1 995 1,67 Induction Termiloduction Termiloduction Termiloduction 10	7 324 0 6 5 865	688 12 775	513 637 4 12 260 585	185 2,809 2 0 125 810	1,069 0 530	1,396 10 1,120	280 0 740	688 11 1,692	894 4 760	211 10,645 total sf 0 83 total P 815 11,747 total cf	
314 03 overridden) 12 1 995 1,67 Induction Termi Induction Termi 0.70 0.7 edit Ds: 100% 100% 100%	7 324 0 6 5 865 ni Induction Termi Induction 0 0.70	688 12 775 1 Termi Induc 0.25	513 637 4 12 260 585 ction Termi Induction Termi Induction 0.70 0.70 0.70 100% 100%	185 2,809 2 0 125 810 ction Termi Induction Termi I 0.70 0.70 100% 100%	1,069 0 530 nduction Termi Induc 0.70 100%	1,396 10 1,120 tion Termi Inducti 0.70 100%	280 0 740 on Termi Inductior 0.70 100%	688 11 1,692 Termi Induction 0.70	894 4 760 Termi Induction T 0.70	211 10,645 total sf 0 83 total P 815 11,747 total cf Terminal Unit 0.67 averag 00% 100% averag	
overridden) 12 1 995 1,67 Induction Termi Induction Termi 0.70 0.7 v edit Ds: 100% 100% 100% 100% 100% 0.80 0.8 0.30	7 324 0 6 5 865 ni Induction Termi Induction 0 0.70 % 100% H CSCRH CS 0 0.80 0 0.30	688 12 775 Termi Induc 0.25 100% SCRH 0.80 0.75	513 637 4 12 260 585 ction Termi Induction Termi Induction 100w 0.70 0.70 100% 100% CSCRH CSCRH 0.80 0.80 0.30 0.30	185 2,809 2 0 125 810 ction Termi Induction Termi I 0.70 0.70 0.70 100% 100% CSCRH CSCRH 0.80 0.80 0.30 0.30	1,069 0 530 nduction Termi Induc 0.70 100% CSCRH 0.80 0.30	1,396 10 1,120 tion Termi Inducti 0.70 100% CSCRH 0.80 0.30	280 0 740 on Termi Inductior 0.70 100% CSCRH C 0.80 0.30	688 11 1,692 Termi Induction 0.70 100% SCRH CS 0.80 0.30	894 4 760 Termi Induction T 0.70 100% 11 SCRH CS0 0.80 1.00	211 10,645 total sf 0 83 total P 815 11,747 total cf 0 0.67 averag 0 100% averag 00% 100% averag 0.80 0.80 averag 1.00 0.43 averag	
0verridden) 12 1 995 1,67 100% 100% 100% 0.70 0.70 0.7 0.69 2538 0.24	7 324 0 6 5 865 ni Induction Termi Induction 0 0.70 % 100% H CSCRH CS 0 0.80 0 0.30	688 12 775 0 Termi Induc 0.25 100% SCRH 0.80 0.75	513 637 4 12 260 585 ction Termi Induction Termi Induction 0.70 100% 100% CSCRH CSCRH 0.80 0.80 0.30 0.30	185 2,809 2 0 125 810 ction Termi Induction Termi I 0.70 100% 100% CSCRH CSCRH 0.80 0.80 0.30 0.30	1,069 0 530 nduction Termi Induc 0.70 100% CSCRH 0.80 0.30	1,396 10 1,120 2tion Termi Inducti 0.70 100% CSCRH 0.80 0.30	280 0 740 on Termi Inductior 0.70 100% CSCRH C 0.80 0.30	688 11 1,692 Termi Induction 0.70 100% SCRH CS 0.80 0.30	894 4 760 Termi Induction T 0.70 100% 11 5CRH CSC 0.80 1.00	211 10,645 total sf 0 83 total P 815 11,747 total cf 0 0.67 averag 00% 100% averag 00% 0.80 averag 0.80 0.80 averag 1.00 0.43 averag	
0verridden) 12 1 995 1,67 Induction Termi Induction Termi 0.70 0.7 v edit Ds: 100% 100% CSCRH CSCRI 0.80 0.8 0.30 0.3 0.69 2538 0.24 30.6 60% 60%	7 324 0 6 5 865 ni Induction Termi Induction 0 0.70 % 100% H CSCRH CS 0 0.80 0 0.30	688 12 775 0.25 100% SCRH 0.80 0.75	513 637 4 12 260 585 stion Termi Induction Termi Induction 0.70 100% 100% CSCRH CSCRH 0.80 0.80 0.30 0.30	185 2,809 2 0 125 810 ction Termi Induction Termi I 0.70 0.70 0.70 100% 100% CSCRH CSCRH 0.80 0.80 0.30 0.30	1,069 0 530 nduction Termi Induc 0.70 100% CSCRH 0.80 0.30	1,396 10 1,120 2tion Termi Inducti 0.70 100% CSCRH 0.80 0.30	280 0 740 0.70 0.70 100% CSCRH CC 0.80 0.30	688 11 1,692 Termi Induction 0.70 100% SCRH CS 0.80 0.30	894 4 760 Termi Induction T 0.70 100% 11 5CRH CS0 0.80 1.00	211 10,645 total sf 0 83 total P 815 11,747 total cf 0.70 0.67 averag 00% 100% averag 0.80 0.80 averag 1.00 0.43 averag	
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S14 03 995 1,67 995 1,67 Induction Term Induction Term 0.70 edit Ds: 100% 100% 0.69 2538 0.24 30.6 60% 60%	7 324 0 6 5 865 ni Induction Termi Induction 0 0.70 % 100% H CSCRH 0 0.80 0 0.30	04 FPT GE SKI L 100%	513 637 4 12 260 585 stion Termi Induction Termi Induc 0.70 100% 100% CSCRH CSCRH 0.80 0.80 0.30 0.30 0.30 0.30 FPT B-1-06 F OUNGE SKI LOUNGE 08 NW B106 B107	185 2,809 2 0 125 810 ction Termi Induction Termi I 0.70 0.70 0.70 100% 100% CSCRH CSCRH 0.80 0.80 0.30 0.30 0.30 0.30 0.30 0.30 Illy Critical Zones PT B-1-07 FPT B-1-0 ski lounge kids room interior kids room	1,069 0 530 nduction Termi Inductor 0.70 100% CSCRH 0.80 0.30	1,396 10 1,120 tion Term Induction 0.70 100% CSCRH 0.80 0.30	280 0 740 on Termi Inductior 0.70 100% CSCRH CC 0.80 0.30 0.30 <i>FPT B-1-11</i> ski lockers	688 11 1,692 Termi Induction 0.70 100% SCRH CS 0.80 0.30 0.30 0.30 0.30 FPT B-1-12 SKI LOUNGE B107 E	894 4 760 Termi Induction T 0.70 100% 11 SCRH CSG 0.80 1 1.00 1 SCRH CSG 1.00 1 FPT B-1-13 BC CONNECTOR	211 10,645 total sf 0 83 total P 815 11,747 total cf 0.70 0.67 averag 00% 100% averag 00% 0.80 averag 1.00 0.43 averag 0.43 averag 0.43 averag 0.36 cfm/sf 0.36 cfm/sf 0.06 ave cfm, 5.02 ave cfm, 5.02 ave cfm, 5.02 ave cfm,	
314 03 995 1,67 995 1,67 Induction Term Induction Term 0.70 edit Ds: 100% 100% 0.69 2538 0.24 30.6 60% 60%	7 324 0 6 5 865 ni Induction Termi Induction 0 0.70 % 100% H CSCRH 0 0.80 0 0.30	688 12 775 Termi Induc 0.25 100% SCRH 0.80 0.75	513 637 4 12 260 585 stion Termi Induction Termi Induction Termi Induction Termi Induction 100% 100% 100% CSCRH CSCRH 0.80 0.80 0.30 0.30 0.30 0.30 0.30 0.30 SKI LOUNGE SKI LOUNGE 08 NW B106 B107 K rooms Break rooms neral) (General)	185 2,809 2 0 125 810 ction Termi Induction Termi I 0.70 0.70 0.70 100% 100% CSCRH CSCRH 0.80 0.80 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30	1,069 0 530 Induction Termi Induction 0.70 100% CSCRH 0.80 0.30	1,396 10 1,120 ction Termi Induction 0.70 100% CSCRH 0.80 0.30	280 0 740 on Termi Inductior 0.70 100% CSCRH CC 0.80 0.30 0.30 <i>FPT B-1-11</i> ski lockers Corridors	688 11 1,692 Termi Induction 0.70 100% SCRH CS 0.80 0.30 0.30 0.30 FPT B-1-12 SKI LOUNGE B107 E Break rooms (General)	894 4 760 Termi Induction T 0.70 100% 11 SCRH CSG 0.80 1 1.00 1 SCRH CSG 0.80 1 1.00 1 SCRH CSG 0.80 1 1.00 1 SCRH CSG CONNECTOR Corridors Corridors Corridors	211 10,645 total sf 0 83 total P 815 11,747 total of 0.70 0.67 averag 00% 100% averag 00% 0.80 averag 1.00 0.43 averag 0.80 0.43 averag 0.36 cfm/sf 0.06 ave cfm, 5.02 ave cfm, 5.02 ave cfm, Totals/averages 100% averages	
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Site 00 12 1 995 1,67 Induction Term Induction Term Induction Term 0.70 0.7 edit Ds: 100% 100% 0.69 2538 0.24 30.6 60% 60%	7 324 0 6 5 865 ni Induction Termi Induction 0 0.70 % 100% H CSCRH 0 0.80 0 0.30	688 12 775 12 775 100% SCRH 0.80 0.75	513 637 4 12 260 585 ction Termi Induction Termi Induction Termi Induction Termi Induction 100% 100% CSCRH CSCRH 0.80 0.80 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30	185 2,809 2 0 125 810 ction Termi Induction Termi I 0.70 0.70 0.70 100% 100% CSCRH CSCRH 0.80 0.80 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30	1,069 0 530 Induction Termi Induction 0.70 100% CSCRH 0.80 0.30	1,396 10 1,120 ction Term Induction 0.70 100% CSCRH 0.80 0.30	280 0 740 on Termi Inductior 0.70 100% CSCRH CC 0.80 0.30 0.30 0.30 FPT B-1-11 ski lockers Corridors 1,392 0 370 Induction Termi 0.70	688 11 1,692 Termi Induction 0.70 100% SCRH 0.80 0.30	894 4 760 Termi Induction T 0.70 100% 11 SCRH CSG 0.80 1 1.00 1 SCRH CSG 0 1.20 1.20 1.290 1.00 0.70	211 10,645 total sf 0 815 11,747 total cf 00% 100% averag 00% 100% averag 00% 0.80 averag 0.80 0.80 averag 1.00 0.43 averag 0.36 cfm/sf 0.06 ave cfm, 5.02 ave cfm, 5.02 ave cfm, 5.02 ave cfm, 108 total P 12,875 total cfm 11,667 total sf 0 0.64 average	
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ed ave ghted juired	erage) ∣average)	<u>Name</u> As <i>Ps</i> Vpsd Ras Rps	Units sf P cfm cfm/sf cfm/p	w/o diversity System 10,645 83 4,220 0.08 10.4 0%	Diversity	w/ diversity System 83 4,220	Default ent	try has t	been overri	dden.							
		Zone titl	le turns purp	ole italic for critical z	zone(s)		FPT A-1- private di	-05 F ning	FPT A-1-06 fitness	5 FPT A-1- strengtl training	07 h g	FPT A-1-08 yoga	FPT A-1-09 treatment - double	FPT A-1-01 spa lounge	Potentially Cri FPT A-1-02 treatment single	tical Zones FPT A-1-03 locker room and corridor	FPT A- locker r
			Select from	n pull-down list:			dining roo	oms a	arena (play area)	s Gym, spo / arena (pl area)	ay	Gym, sports arena (play area)	General)	Break rooms (General)	General)	Corridors	Corrid
		Az Dz	sf D (d)	ofoult value listed.	may be avarridden)			314	63	37	324	688	513	637	185	2,809	
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ve of s	system RA	A Er						0.70	0.1	70	0.70	0.25	0.70	0.70	0.70	0.70	
itioned	d analyzed	Ds	%	May need to m	nanually edit Ds:	100%	1	00%	100	% 10	00%	100%	100%	100%	100%	100%	
d	, , ,		Select from	n pull-down list:	,		CS	CRH	CSCF	RH CSC	CRH	CSCRH	CSCRH	CSCRH	CSCRH	CSCRH	C
tioned	analyzed	Ez						0.80	3.0	80 (0.80	0.80	0.80	0.80	0.80	0.80	
oned a	anaryzeu	Εp						0.30	0	30	0.30	0.75	0.30	0.30	0.30	0.30	
	AHU-B- heating IP Mame As Ps Vpsd Ras Rps	1-1 sf P cfm cfm/sf cfm/p	w/o diversit System 11,6 1 4,2 0. 5 0	Diversit	w/ diversity ty System 00% 108 4,220	3) Default	t entry has	s been o	overridden					Pote	ntially Critical	70005	
	Zone title	le turns purpl	e italic for d	critical zone(s)		FPT	B-1-01	FPT B	-1-02	FPT B-1-03	F	PT B-1-04	FPT B-1-05	FPT B-1-06	FPT B-1-07	FPT B-1-08	B FP
						gu bus	iness iness	offic	ces	kitchen	SK	KI LOUNGE B108 W	SKI LOUNGE B108 NW	SKI LOUNGE B106 B107	ski lounge interior	kids room	ski
		Select from	pull-down l	list:		Confer ee	rence/m ting	Office	space	Kitchen (cooking)	Br (reak rooms (General)	Break rooms (General)	Break rooms (General)	Break rooms (General)	Dayroom	Off
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4)	PZ Vdzd	P (det	rault value	listed; may be ov	verridden)		1 3 0 0		1 005	540	1	1.015	1 700	19	2	5 5	20
an?	vuzu	Select from	pull-down	list or leave blank	k if N/A:	Inducti	on Termi li	nductio	n Termiln	duction Term	niInd	luction Termil	nduction Termi	Induction Term	i Induction Tern	ni Induction Ter	rmiIndu
4	Er						0.70		0.70	0.70	0	0.70	0.70	0.30	0.30	0.	70
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	Ep						0.30		0.30	0.30	0	0.80	0.80	0.80	0.80	0.	30
ity)	Ev Vot Vot/As Vot/Ps Ypd	cfm cfm/sf cfm/p %			0.77 1631 0.14 15.1 39%	, 0	·										

		Building: System Tag/Name: Operating Condition Description: Units (select from pull down lint)	AHU-A-B1-1 heating				
		Inputs for System Floor area served by system	<u>Name</u> <u>Units</u> As sf	w/o diversity w/ System Diversity Sy 11,279	′ diversity ystem		Check Figures
		Population of area served by system Design primary supply fan airflow rate OA req'd per unit area for system (Weighted	Ps P Vpsd cfm average) Ras cfm/sf	109 D 100% 2,240 0.07	109 2,240 Default entry has been overridde	en.	9.7 P/1000 s 0.20 cfm/sf 0.07 ave cfm/
		Zone Tag	red average) Rps crm/p red Zone title turns purpl	0%	PotenFPT A-B1-01FPT A-B1-02game loungemaintenanceand arcadeand dry	tially Critical ZonesFPT A-B1-03FPT A-B1-04FPT A-B1-04bowlingbowling laneemployeelounge sittingbreak and	7.25 ave cfm/
		Occupancy Category	Select from	pull-down list:	storageBreak roomsOccupiable(General)storagerooms for drymaterials	toilets Bowling alley (seating) Corridors Bowling alley (seating) Corridors	ns
		Floor Area of zone Design population of zone Design total supply to zone (primary plus loca Induction Terminal Unit, Dual Fan Dual Duct Frac. of local recirc. air that is representative	Az sf Pz P (de al recirculated) Vdzd cfm or Transfer Fan? Select from e of system RA Er	fault value listed; may be overridden) pull-down list or leave blank if N/A:	2,599 1,681 46 8 1,610 735 Induction Termi Induction Termi I 0.70 0.70	2,264 2,916 1,8 49 0 1,430 1,085 6 Induction Termi Induction Termi Induction Termi 0.30 0.70 0.	11,279 total sf 6 109 total P 510 5,470 total cfm rminal Unit 0.62 average
		Inputs for Operating Condition Analyzed Percent of total design airflow rate at condition Air distribution type at conditioned analyzed Zone air distribution effectiveness at condition Primary air fraction of supply air at condition	oned analyzed Ds % Select from oned analyzed Ez ed analyzed Ep	May need to manually edit Ds: pull-down list:	99% 100% 100% CSCRH CSCRH 0.80 0.80 0.30 0.30	100% 100% 100 CSCRH CSCRH CSCI 0.80 0.80 0. 0.70 0.30 0.	0% 100% average RH 0.80 average 30 0.38 average
		Results System Ventilation Efficiency Outdoor air intake required for system Outdoor air per unit floor area Outdoor air per person served by system (inc Outdoor air as a % of design primary supply	<i>Ev</i> <i>Vot</i> cfm <i>Vot/</i> As cfm/sf cluding diversity) <i>Vot/</i> Ps cfm/p air Ypd %		0.83 1921 0.17 17.6 86%		
		Building: System Tag/Name: Operating Condition Description: Units (select from pull-down list)	bldg A AHU-A-1-1 restaura heating IP	ant			
		Inputs for System Floor area served by system Population of area served by system Design primary supply fan airflow rate	<u>Name</u> <u>Units</u> As sf <i>Ps</i> P Vpsd cfm	w/o diversity w/ System Diversity System 3438 0 100% 1,783 0 100%	/ diversity System 70 1,783 Default entry has been overridde	en.	Check Figures 20.4 P/1000 0.52 cfm/sf
		OA req'd per unit area for system (Weighted OA req'd per person for system area (Weigh Percent increase in Vbz over minimum requin Inputs for Potentially Critical zones Zone Name	average) Ras cfm/sf nted average) Rps cfm/p red Zone title turns purp	0.17 7.5 0% le italic for critical zone(s)	Poten FPT A-1-K-1 FPT A-1-K-2	ntially Critical Zones FPT A-1-K-3 FPT A-1-K-4 FPT A-1-K	0.17 ave cfm 7.50 ave cfm -5 Totals/averages
		Zone Tag Occupancy Category Floor Area of zone	Select from Az sf	pull-down list:	kitchenkitchenKitchenKitchen(cooking)(cooking)408408	restaurant - interiorrestaurant - vestrestaurantRestaurantRestaurantRestaurantdining roomsdining roomsdining rooms1,6494415	t - nt <u>ns</u> 532 3,438 total sf
		Design population of zone Design total supply to zone (primary plus loc- Induction Terminal Unit, Dual Fan Dual Duct Frac. of local recirc. air that is representative Inputs for Operating Condition Analyzed	Pz P (de cal recirculated) Vdzd cfm c or Transfer Fan? Select from e of system RA Er	fault value listed; may be overridden) pull-down list or leave blank if N/A:	22910910Induction TermiInduction Termi0.900.90	48 6 1,315 835 9 Induction Termi Induction Termi Induction Termi Induction Termi 0.20 0.70 0	12 70 total P 395 4,965 total cfr erminal Unit .70 .70 0.68 average
		Percent of total design airflow rate at condition Air distribution type at conditioned analyzed Zone air distribution effectiveness at condition Primary air fraction of supply air at condition	oned analyzed Ds % Select from ned analyzed Ez led analyzed Ep	May need to manually edit Ds: pull-down list:	100% 100% 100% CSCRH CSCRH 0.80 0.80 0.10 0.10	100% 100% 100 CSCRH CSCRH CSC 0.80 0.80 0 0.80 0.30 0	0% 100% average RH .80 0.80 average .80 0.32 average
		Results System Ventilation Efficiency Outdoor air intake required for system Outdoor air per unit floor area Outdoor air per person served by system (indoor air per person served by served	Ev Vot cfm Vot/As cfm/sf cluding diversity) Vot/Ps cfm/p		0.87 1265 0.37 18.1		
	bldg B AHU-A-1-2 heating IP	w/ diversity					
	NameUnitsSystemAssf10,645PsP83Vpsdcfm4,220	Diversity System D 100% 83 4,220 Default entry has been overridden.					Check Figures 7.8 P/100 0.40 cfm/s 0.08 ave c
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Building: bidg C System Tag/Name: AHU-C-1-1 Operating Condition Description: heating Units (select from pull-down list) IP Inputs for System As Floor area served by system As System Tag/Name: Mame Units (select from pull-down list) IP Inputs for System As Floor area served by system As System 6.551 Population of area served by system As Design primary supply fan airflow rate Vpsd Vpsd fm O A req'd per unit area for system (Weighted average) Ras cfm/sf 0.06 O A req'd per person for system area (Weighted average) Rps cfm/p 7.4 Operating comparison of system area (Weighted average) Rps cfm/p 7.4	Ras cfm/sf 0.08 Rps cfm/p 10.4 O% Jone title turns purple italic for critic Az sf PZ P (default value list Vdzd cfm PS % May need t Select from pull-down list: Er Ds % May need t Select from pull-down list: Ez Ep Ev Vot Vot /As cfm/sf) Vot/As cfm/p Ypd fm 11.667 p cfm/sf 0.06 f cfm/sf 0.06 f cfm/p 5.0 0.06 cfm/p 5.0 0.06 cfm/p 5.0 0.06 cfm/sf 0.06 f cfm/sf 0.06 f cfm/sf 0.06 f cfm/p 0.06 f cfm/sf 0.06 f cfm/p 5.0 0.06 cfm default value listed; may be	al zone(s) IPT A-1-05 FPT A-1-06 FP private dining fitness is is act; may be overridden) 12 10 9 12 10 9 12 10 9 1.675 induction Term Induction 0.30 0 manually edit Ds: 100% 100% 0.00 0.69 2538 0.24 30.6 0.24 30.6 60% 0.30 0.30 100% 103 4.220 Default entry has been overridden. eoverridden) 108 4.220 Default entry has been overridden. eoverridden) 14 5 138 1.021 (cook 518 1.021 (cook 0.70 0.70 0.70 100% 100% 100% 0.00 100% 100% 0.00% 0.00 overridden) 14 5 0.30 0.30 100% 100% 0.00% 0.00 <t< td=""><td>T A-1-07 FPT A-1-08 FPT A-1-09 trength m, sports gym, sports area Feak rooms (General) area) 3224 688 513 6 12 4 865 775 260 iction Term Induction Term Induction Term Induction Term Induction Term 100% 0.70 0.25 0.70 100% 100% 100% CSCRH CSCRH CSCRH 0.80 0.80 0.80 0.30 0.75 0.30 0.30 0.75 0.30</td><td>Potentially Critical Zone FPT A-1-01 FPT A-1-02 FPT A-1-42 spa lounge treatment ingle locker rooms (General) Corridor Break rooms (General) 185 2, 12 2 585 125 induction Term Induction Term Induction Term Induction Term Induction Term Induction Term Induction Term Induction Term Induction Term Induction Term Induction Term Induction Term Induction Term Induction Term Induction Term Induction 0.30 PPT E-1-06 FPT E-1-07 FPT E E FPT E B106 B107 interior interior kits term Induction Term Induction Term Induction 0.30 0.30 2,778 958 19 22 1,080 645 Induction Term Induction Term Induction Term Induction 0.30 0.30 0.30 0.30 100% 100% 0.70 0.70 0.70 100% 49 1,710 Default entry has</td><td>es 03 FPT A-1-04 FPT-A-1-10 FPT-A om locker room entry lobby lobby rs Corridors Lobbies Corri 800 1,069 1,396 0 0 0 0 10 10 10 810 530 1,120 10 Emm Induction Term Induction Term Induction CRH CSCRH CSCRH CSCRH 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 FPT B-1-09 FPT B-1-10 room Ski valet BOH ski valet Ski valet room Office space Office space 1,482 17 2 7 520 600 1,410 on Term Induction Term</td><td>Viest FPT-A-1-12 entry lobby SW FPT-A-1-13 elev lobb and package FPT-A- corrision 280 688 894 0 0 11 4 0 11 688 894 0 <td< td=""><td>Image: strain of the strain</td></td<></td></t<>	T A-1-07 FPT A-1-08 FPT A-1-09 trength m, sports gym, sports area Feak rooms (General) area) 3224 688 513 6 12 4 865 775 260 iction Term Induction Term Induction Term Induction Term Induction Term 100% 0.70 0.25 0.70 100% 100% 100% CSCRH CSCRH CSCRH 0.80 0.80 0.80 0.30 0.75 0.30 0.30 0.75 0.30	Potentially Critical Zone FPT A-1-01 FPT A-1-02 FPT A-1-42 spa lounge treatment ingle locker rooms (General) Corridor Break rooms (General) 185 2, 12 2 585 125 induction Term Induction Term Induction Term Induction Term Induction Term Induction Term Induction Term Induction Term Induction Term Induction Term Induction Term Induction Term Induction Term Induction Term Induction Term Induction 0.30 PPT E-1-06 FPT E-1-07 FPT E E FPT E B106 B107 interior interior kits term Induction Term Induction Term Induction 0.30 0.30 2,778 958 19 22 1,080 645 Induction Term Induction Term Induction Term Induction 0.30 0.30 0.30 0.30 100% 100% 0.70 0.70 0.70 100% 49 1,710 Default entry has	es 03 FPT A-1-04 FPT-A-1-10 FPT-A om locker room entry lobby lobby rs Corridors Lobbies Corri 800 1,069 1,396 0 0 0 0 10 10 10 810 530 1,120 10 Emm Induction Term Induction Term Induction CRH CSCRH CSCRH CSCRH 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 FPT B-1-09 FPT B-1-10 room Ski valet BOH ski valet Ski valet room Office space Office space 1,482 17 2 7 520 600 1,410 on Term Induction Term	Viest FPT-A-1-12 entry lobby SW FPT-A-1-13 elev lobb and package FPT-A- corrision 280 688 894 0 0 11 4 0 11 688 894 0 <td< td=""><td>Image: strain of the strain</td></td<>	Image: strain of the strain
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may be overridden) 12 1675 or leave blank if N/A: Induction Term Induction Te	T A-1-07 FPT A-1-08 FPT A-1-09 treatment - double inging ms sports area Gym, sports area Break rooms (General) area Break rooms (General) 324 688 513 6 12 4 865 775 2000 200% 200% 200% 100% 100% 100% 100% 200% 200% 100% 100% 100% 100% 00% 0.80 0.80 0.80 0.80 0.80 0.80 0.30 0.75 0.30 0.30 0.75 0.30 0.75 0.30 0.75 0.30 100% 100% SKI LOUNGE B108 W Break rooms (General) General) 2 7 540 1,015 1,700 1.700 1.700 1.700 1.700 1 2 7 540 1.015 1.700 1.700 1 0.70 0.70 0.70 0.70 0.30 0.30 0.30 1 2 <	Potentially Critical Zone FPT A-1-01 FPT A-1-02 FPT A-1-4 spa lounge treatment locker roo and corrid General) IC Corridor (General) IC Corridor (General) IC COR 100% 100% 100% 100 100% 100% 100% 100 CSCRH CSCRH CSCR 0.80 0.80 0.80 0.00 0.30 0.30 0.30 0.00 FPT B-1-06 FPT B-1-07 FPT E SKI LOUNGE Ski lounge kids of Break rooms Break rooms Dayr (General) (General) 2,778 958 19 222 1,080 645 nduction Term Induction Term Induction 0.30 0.30 0.30 100% 100% CSCRH CSCRH CSCR 0.30 0.30 0.30 0.30 100% 100% CSCRH CSCRH 0 0.30 0.30 100% 100% CSCRH CSCRH 0 0.30 0.30 100% 100% 100% 100% CSCRH CSCRH 0 0.30 0.30 100%	es OM FPT A-1-04 FPT-A-1-10 FPT A-1-07 FPT B-1-07 FPT B-1-07 FPT B-1-10	FPT A-1-12 FPT A-1-13 FPT A- corri SW elev lobb and package corri 280 688 894 0 0 11 4 4 740 1,692 760 on Term Induction Term Induction Term Induction 0.70 0.70 0.70 0.70 0.70 0.70 0.70 0.70 0.70 0.70 0.70 0.30 0.30 1.00% 100% CSCRH CSCRH CSCRH CSCRH 0.30 0.30 1.00 100 0.30 0.30 1.00 100% 1.322 529 4 0 12 12 1.392 529 4 0 12 12 1.332 529 4 0 12 12 1.300 1.20 100% 100 0.70 0.70 0.70 0 0.30 0.30 1.30	-1-14 Totals/average dor 10,645 total 211 10,645 total 0 815 11,747 total 11,747 total 100% 100% avera 200% 0.80 avera 1.00 0.80 avera 0.80 0.80 avera 0.80 0.43 avera 0.80 0.667 avera 1.00 0.36 cfm/sf 0.36 cfm/sf 0.066 ave cfr 5.02 ave cfr 5.02 ave cfr 3 Totals/averages 9.3 P/1000 0.36 cfm/sf 0.66 ave cfr 5.02 ave cfr 3 Totals/averages 9.3 P/1000 0.64 average 0.80 average 10.8 total P 12,875 total cl 108 total P 290 100% average 0.80 average 0.80 average 0.91 7.5
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Pool Consultant Cloward H20 2696 N University Ave, Provo, UT 84604Landscape Architect EPG Design 6949 South High Tech I Midvale, Utah 84047Specifications Writer Friday Group 88 Mainelli Road Middlebury, VTCode Consultant Holmes 600 1st Avenue, Suite 2 Seattle, WA 98104Fire Protection Engineer Jensen Hughes One Research Drive, S Westborough, MA 0158Vertical Transportation Lerch Bates 19515 North Creek Parl Bothell, WA 98011Structural Engineer Magnusson Klemencia 1301 5th Ave, Suite 320 Seattle, WA 98103Lighting Designer O- 1319 SE MLK Blvd, Sui Portland, Oregon 97218Building Envelope Cons RDH 2101 N 34th St Seattle, WA 98103Accessibility Consultant Studio Pacifica 2144 Westlake Ave N, S Seattle, WA 98109MEP Engineer WSP USA 100a Teourth Ave., Suite Seattle, WA 98104	Suite 290 Drive, Suite 100 200A <u>r</u> uite 305C 1 <u>Consulatant</u> kway, Suite 304 c Associates 00 te 210 3 sultant
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