			ECHANICAL S'	YMBOL LIS	ST.			
* This is a standard list and no <u>DUCTW</u>	ot all symbols and abbreviations may be \overline{ORK}	be used.						
SUPPLY All	R		FLEXIBLE CONNECTION	— —H W R— —	HEATING WATER RETURN		HP	HEAT PUMP
RETURN OF AIR	R EXHAUST		PIPING VALVES	HWSR	HEATING WATER SUPPLY AND RETURN		HP HTG	HEATING
OUTSIDE A	IR	── ₩	VALVE, GENERAL	CHWS	CHILLED WATER		HTR HWC	HEATER HOT WATER COIL
POINT OF O	CONNECTION/	<u> </u>	VALVE		SUPPLY		ID	INSIDE DIAMETER
O AC-1 ROOM THE	all records	—— — ——	GATE VALVE		CHILLED WATER RETURN		IE IN	INVERT ELEVATION INCHES
AC-1 EQUIPMENT			PRESSURE REDUCING VALVE	CHWSR	CHILLED WATER SUPPLY AND RETURN		KW	KILOWATT
IDENTIFICATION IDENTI			MOTORIZED, 2-WAY	produce medical an C or source ambiguo	STEAM CONDENSATE	` ,	LAT	LEAVING AIR TEMPERATURE
L_100I IDENTIFICAT	TION		VALVE CHECK VALVE	20	RETURN		LBS.	POUNDS LATENT HEAT
<u>DAMPE</u>	↓	——————	QUARTER TURN VALVE	RS	REFRIGERANT SUCTION REFRIGERANT LIQUID	•	LWT	LEAVING WATER TEMPERATURE
	VOLUME DAMPER	——————————————————————————————————————	GLOBE VALVE	ARRR	EVIATIONS	·	MAX	MIXED AIR MAXIMUM
→ FD FD	FIRE DAMPER	· · · · · · · · · · · · · · · · · · ·	BALANCING VALVE	A/C	AIR CONDITION(ED)		MBH	THOUSAND BTU'S PER
CIFSD FSDC	FIRE/SMOKE DAMPER		MOTORIZED, 3-WAY	AD	ACCESS DOOR		MD	MOTORIZED DAMPER
urau rauu	SMOKE	T.	VALVE	AFF	ABOVE FINISHED FLOOR		MH MIN	MOUNTING HEIGHT
SD SD	DAMPER	PIPING	<u>FITTINGS</u>	AHU B	AIR HANDLING UNIT		MS	MOTOR STARTER
HOD MOD	T MOTORIZED DAMPER		PIPE RISE	BDD	BACKDRAFT DAMPER		MW (N)	MAKE-UP WATER
DUCTW	ORK FITTINGS	Commission and the commission and an experimental and a second and a second	PIPE DROP	BFP BFF	BACKFLOW PREVENTER BELOW FINISHED FLOOR		N/A	NOT APPLICABLE
	MITERED		TEE UP ON PIPE	ВНР	BRAKE HORSEPOWER		NC	NOISE CRITERIA
A contract of the contract of	ELBOW WITH TURNING		TEE DOWN ON PIPE	CD CD	CEILING DIFFUSER CONDENSATE DRAIN		NIC NO.	NOT IN CONTRACT NUMBER
7 0	VANES	·	CONTINUATION	CF	CUBIC FOOT		NOP	NORMALLY OPEN
	RADIUSED ELBOW		CAP	CFM	CUBIC FEET PER MINUTE		NTS OA	NOT TO SCALE OUTSIDE AIR
	TRECTANGULAR MAIN	«чиниция» (становичения по в франция (по по п	UNION	CL CV	CENTERLINE CHECK VALVE		OBD	OPPOSED BLADE DAMPER
	WITH ROUND BRANCH	uncoorenaafenoosoonaafesemennoona	PIPE BELOW GRADE	CH	CHILLER CHILLER		oc	ON CENTER
	T RECTANGULAR	useraminen flamenannen flamenanninss	PIPE REMOVED IN DEMOLITION	COP	COEFFICIENT OF PERFORMANCE		OD P	OUTSIDE DIAMETER PUMP
1 1	MAIN WITH RECTANGULAR		CONCENTRIC REDUCER	CONT.	CONTINUATION		PD	PRESSURE DROP
	BRANCH		ECCENTRIC REDUCER	CT CU	COOLING TOWER CONDENSING UNIT		PH PRV	PRESSURE REDUCING
American Control of the Control of t	CONCENTRIC SQUARE TO		FLOW DIRECTION	CV	VALVE FLOW COEFFICIENT		PSI	VALVE POUNDS PER SQUARE
	ROUND		HOSE BIBB	CW	COLD WATER		QTY	QUANTITY
James Tours of the second	学 ECCENTRIC TRANSITION, RECTANGULAR		PUMP	D DB	DROP DECIBEL		(R)	REMOVE
	OR ROUND	<u> </u>	PRESSURE GAUGE WITH COCK	DB	DRY BULB	·	(RL) R	RELOCATE
	NON-SYMMETRICAL WYE		THERMOMETER	DG	DOOR GRILLE DIAMETER		RA	RETURN AIR
	SYMMETRICAL	writeran deponent period processes de la companya d	PIPE TO DRAIN	DP	DEW POINT		REF	REFRIGERANT RETURN
	- WYE		VENT TO ATMOSPHERE	DX (E)	DIRECT EXPANSION EXISTING		RH	RELATIVE HUMIDITY
	RECTANGULAR DUCT RISER		AIR SEPARATOR	EAT	ENTERING AIR TEMPERATURE		RLD	REFRIGERANT LIQUID RELIEF DAMPER
	ROUND	申	TEMPERATURE SENSOR	EDH	ELECTRIC DUCT HEATER		RPM	REVOLUTIONS PER MINUTE
	DUCT RISER		BACKFLOW PREVENTER	EER	ENERGY EFFICIENCY RATING		RS	REFRIGERANT SUCTION
	RECTANGULAR DUCT DROP	k.	PRESSURE RELIEF	EF EEF	EXHAUST FAN		SA	SUPPLY AIR SEASONAL ENERGY
		T	VALVE	EL	EFFICIENT		SF	EFFICIENCY RATING SQUARE FEET
	ROUND DUCT DROP	<u> </u>	T&P RELIEF VALVE WITH PIPE TO DRAIN	ELECT	ELECTRICAL ENTERING WATER		SH	SENSIBLE HEAT
	- RECTANGULAR		EXPANSION TANK	EXH	TEMPERATURE		SOV SP	SHUT OFF VALVE STATIC PRESSURE
	TOFFSET LESS THAN 15°		EXPANSION JOINT	F	EXHAUST FAHRENHEIT		SST	SATURATED SUCTION TEMPERATURE
	RECTANGULAR	P	PRESSURE SENSOR	FA FC	FACE AREA		TD	TEMPERATURE DIFFERENCE
- Comments of the Comments of	THAN 15°		FLOW SWITCH	FC	FLEXIBLE CONNECTOR		TEMP	TEMPERATURE
	ROUND	<u> </u>	SHOCK ABSORBER	FD	FIRE DAMPER		TH	TOTAL HEAT TOTAL PRESSURE
	- WYE	HE	HEAT EXCHANGER	FLA	FOULING FACTOR FULL LOAD AMPS		TVE	TURNING VANE ELBOW
EX TEXT	EXTRACTOR		WATER METER	FM FPI	FLOW METER FINS PER INCH		UH	UNDERCUT DOOR UNIT HEATER
一丁 上耳	BELLMOUTH		EXPANSION LOOP	FPM	FEET PER MINUTE		V	VOLT
· · · · · · · _ · _ · _ · _ · _ · _ · _ · _ · · _ ·	3 ROUND DUCT		MANUAL AIR VENT	FPS	FEET PER SECOND		VAV VD	VARIABLE AIR VOLUME VOLUME DAMPER
7 A	WITH ROUND BRANCH	_ d	AUTOMATIC AIR VENT	FS FT	FLOW SWITCH FEET		VEL	(HAND OPERATOR) VELOCITY
	3 CONCENTRIC TRANSITION, RECTANGULAR		TEST PORT (PETE'S PLUG OR EQUAL)	FVEL GAI	FACE VELOCITY		W	WATT
ŝ	OR ROUND	PIPING	SYSTEMS	GAL GPH	GALLONS GALLONS PER HOUR		W/	WET BULB
On many case case to the case case case case case case case cas	ACCOUSTICALLY LINED DUCT (SIZES SHOWN ARE NET INSIDE)	HWS	HEATING WATER	GPM	GALLONS PER MINUTE	: 1 : 1	WC	WATER COLUMN
	runn run i iin wilding	11442	SUPPLY	HD	HEAD		W/O	WITHOUT

GENERAL SEISMIC NOTES

A. PIPING AND DUCTWORK DISTRIBUTION SYSTEMS SHALL BE BRACED TO SYSTEM THE FORCES PRESCRIBED IN ASCE 7-05 SECTION 13.3 AS DEFINED IN ASCE 7-05 SECTION 13.6.8, 13.6.7, AND 13.6.5.5, ITEM 6, RESPECTIVELY.

THE BRACING AND ATTACHMENTS TO THE STRUCTURE SHALL COMPLY WITH ONE OF THE OSHPD PRE-APPROVALS WITH AN OPA #, SUCH AS MASON INDUSTRIES (OPA 349), OR ISAT (OPA 485) AS MODIFIED TO SATISFY ANCHORAGE REQUIREMENTS OF ACI 318, APPENDIX D.

THE STRUCTURAL ENGINEER OF RECORD SHALL VERIFY THE ADEQUACY OF THE STRUCTURE TO SUPPORT THE HANGER AND BRACE LOADS. WHERE THEY DO NOT COMPLY WITH THE REQUIREMENT ON DETAIL T/S5.2.

- B. ALL MECHANICAL EQUIPMENT SHALL BE ANCHORED OR BRACED TO MEET THE HORIZONTAL AND VERTICAL FORCES PRESCRIBED IN THE 2007 CBC, SECTION 1614A.1.13 AND ASCE 7-05 SECTIONS 13.3, 13.4 & 13.6. THE ATTACHMENT OF THE FOLLOWING ITEMS SHALL BE DESIGNED TO RESIST THE FORCES PRESCRIBED ABOVE, BUT NEED NOT BE DETAILED ON THE PLANS:
- 1. EQUIPMENT WEIGHTING LESS THAN 400 POUNDS SUPPORT DIRECTLY ON THE
- FLOOR OR ROOF. 2. FURNITURE REQUIRED TO BE ATTACH IN ACCORDANCE WITH PART 2, TITLE 24,
- 3. TEMPORARY OR REMOVABLE EQUIPMENT. 4. EQUIPMENT WEIGHTING LESS THAN 20 POUNDS SUPPORT BY VIBRATION
- 5. EQUIPMENT WEIGHTING LESS THAN 20 POUNDS SUSPENDED FROM A ROOF OR FLOOR OR HUNG FROM WALL.
- FOR THOSE ELEMENTS THAT DO NOT REQUIRE DETAILS ON THE APPROVED DRAWINGS, THE INSTALLATION SHALL BE SUBJECT TO THE APPROVAL OF THE MECHANICAL/ELECTRICAL ENGINEER AND THE FIELD REPRESENTATIVE OF THE DIVISION OF THE STATE ARCHITECT.
- THE STRUCTURAL ENGINEER OF RECORD SHALL VERIFY THE ADEQUACY OF THE STRUCTURE TO SUPPORT THE HANGER AND BRACE LOADS. WHERE THEY DO NOT COMPLY WITH THE REQUIREMENT ON DETAIL T/S5.2.
- C. REFER TO STRUCTURAL DRAWINGS FOR CONCRETE ANCHOR TYPE AND INSTALLATION REQUIREMENTS.
- D. ALL PIPING AND CONDUIT CROSSING BUILDING SEISMIC SEPARATIONS SHALL BE
- PROVIDED WITH APPROVED FLEXIBLE CONNECTORS. E. SHOP DRAWINGS SHOWING ALL BRACING LOCATIONS AND DETAILS OF CONNECTIONS
- ARE REQUIRED FOR ALL SYSTEMS, INCLUDING PRE-APPROVED SYSTEMS.
- F. A COPY OF THE BRACING SYSTEMS INSTALLATION MANUAL SHALL BE ON THE JOB SITE PRIOR TO STARTING THE INSTALLATION OF THE HANGERS AND/OR BRACES. SUBMIT APPLICABLE DETAILS FOR REVIEW AND APPROVAL.
- G. LATERAL SUPPORT FOR PIPES AND DUCTS SHALL COMPLY WITH THE REQUIREMENTS OF THE LATEST ADDITION OF THE "GUIDELINES FOR SEISMIC RESTRAINTS OF MECHANICAL SYSTEMS AND PLUMBING SYSTEMS" BY SMACNA.

GENERAL MECHANICAL NOTES

- A. COORDINATE EXACT LOCATION OF ALL CEILING DIFFUSERS, REGISTERS AND GRILLES WITH LIGHTING LAYOUT, CEILING TILE PATTERN AND WITH ARCHITECTURAL REFLECTED CEILING PLANS.
- B. PROVIDE MANUAL VOLUME DAMPERS TO FACILITATE PROPER BALANCE OF THE AIR DISTRIBUTION SYSTEM. VOLUME DAMPER AT DIFFUSERS AND REGISTERS SHALL NOT BE USED FOR AIR
- C. SEAL ALL OPENINGS AROUND PIPING AND DUCTWORK PENETRATING FIRE RESISTIVE RATED WALLS AND FLOORS TO MAINTAIN RATING INTEGRITY.
- D. COORDINATE EXACT LOCATION OF CEILING, WALL OR FLOOR ACCESS PANELS FOR FIRE, SMOKE OR COMBINATION FIRE SMOKE DAMPERS AND VOLUME DAMPERS WITH ARCHITECT.
- E. COORDINATE LOCATION OF CEILING ACCESS PANEL FOR EACH FURNACE LOCATED IN THE NON-DEMOUNTABLE CEILING AREA.
- F. FLEXIBLE SUPPLY DUCT LENGTH SHALL BE MAXIMUM 5'-0". MINIMUM RADIUS SHALL BE 1.5 TIMES DIAMETER OF DUCT.
- G. PROVIDE MANUAL VOLUME DAMPER REMOTE REGULATOR AT INACCESSIBLE CEILING. SIMILAR TO YOUNG REGULATOR.
- H. COORDINATE EXACT LOCATION OF CORE DRILLING, CUTTING OF FLOOR SLAB, OR WALLS OF THE BUILDING WITH THE ARCHITECTURAL AND STRUCTURAL DRAWINGS.
- PROVIDE ACCESS DOOR FOR ALL EQUIPMENT, VALVES AND CLEANOUTS WHICH REQUIRE ACCESS FOR ADJUSTMENT OR SERVICING, AND WHICH ARE LOCATED IN OTHERWISE INACCESSIBLE LOCATIONS. OPENINGS SHALL BE LARGE ENOUGH TO PERMIT MAINTENANCE AND ADJUSTMENT OF THE DEVICE.
- J. DUCTS STORED ON THE CONSTRUCTION SITE SHALL BE PROTECTED AND ISOLATED FROM DUST CONTAMINATION.
- K. PITCH PIPELINES AS REQUIRED FOR PROPER DRAINAGE AND ELIMINATION OF AIR.
- PROVIDE CONDENSATE DRAIN PIPING WITH DRAINAGE FITTINGS FOR ALL COOLING COILS AND ROUTE TO A NEAREST APPROVED RECEPTOR. SEE PLUMBING DRAWINGS.
- M. MANUFACTURERS NAMES FOR PRODUCTS LISTED ON DRAWINGS ARE BASIS OF DESIGN. SEE SPECIFICATIONS FOR EQUIVALENT MANUFACTURERS.
- N. THE PROJECT DESIGN SHOWN ON THE DRAWINGS AND SPECIFIC ITEMS REFERENCED IN THE SPECIFICATIONS IS IN COMPLIANCE WITH THE CODES AND ORDINANCES LISTED IN DIVISION 23 SPECIFICATIONS.
- O. PROVIDE SEISMIC ANCHORAGE AND BRACING FOR MECHANICAL EQUIPMENT, PIPING AND DUCTWORK. SEE "GENERAL SEISMIC NOTES" FOR DETAIL REQUIREMENTS.
- P. COORDINATE WITH DIVISION 26 CONTRACTOR FOR LOCATION OF POWER AND LOCAL DISCONNECTS FOR COMBINATION FIRE/SMOKE DAMPERS.
- Q. INSTALL ALL EQUIPMENT AND MATERIALS IN ACCORDANCE WITH MANUFACTURER RECOMMENDATIONS UNLESS SPECIFICALLY INDICATED OTHERWISE OR WHERE THE LOCAL CODES OR REGULATIONS TAKE PRECEDENCE.
- R. PREPARE SHOP DRAWINGS FOR INSTALLATION OF ALL NEW WORK BEFORE INSTALLATION TO VERIFY COORDINATION BETWEEN TRADES.
- S. KEEP CUTTING TO THE MINIMUM REQUIRED FOR PROPER EXECUTION OF WORK, BE RESPONSIBLE FOR ALL CUTTING AND PATCHING NECESSARY FOR THE COMPLETION OF WORK. NO CUTTING SHALL BE PERFORMED WITHOUT THE APPROVAL OF THE ARCHITECT
- T. PROVIDE OFFSETS, ELBOWS AND TRANSITIONS IN DUCTWORK AND PIPING AS REQUIRED AT NO ADDITIONAL COST TO THE OWNER.
- U. VERIFY ALL CONNECTIONS WITH MANUFACTURER'S CERTIFIED DRAWINGS. PROVIDE TRANSITIONS FOR FINAL CONNECTION TO EQUIPMENT. FIELD VERIFY ALL DIMENSIONS PRIOR TO FABRICATION OF
- V. VERIFY DIFFUSERS, GRILLS, AND REGISTER MOUNTING FRAME TYPES WITH CEILING TYPE AND CONFIGURATION.
- W. PROVIDE DUCT ACCESS DOORS FOR FIRE/SMOKE DAMPERS AND SMOKE DETECTORS.
- FLEXIBLE DUCT SHALL USED FOR DIFFUSER AND REGISTER PLACEMENT ONLY, IN LENGTHS OF 5FT MAXIMUM.
- Y. PAINT FLAT BLACK THE INSIDE OF ALL DUCT WORK VISIBLE THROUGH DIFFUSERS, GRILLES, AND REGISTERS.
- FIRE-SAFE PIPE AND DUCTWORK PENETRATIONS OF ALL FIRE RATED AND SMOKE RESISTIVE CONSTRUCTION. REFER TO ARCHITECTURAL DRAWINGS FOR LOCATION AND DETAILS OF ALL PENETRATION AND FIRE-SAFING REQUIREMENTS.
- AA. INSTALL ALL EQUIPMENT LEVEL AND PLUMB, PROVIDE BLOCKING AND HARDWARE AS REQUIRED.
- AB. PROVIDE HANGER, SUPPORT AND SWAY BRACES FOR ALL DUCTWORK, PIPING AND EQUIPMENT AS REQUIRED BY THE LATEST EDITION OF THE SMACNA GUIDELINES.
- AC. DUCT SYSTEMS SHALL BE BALANCED TO CFM ON DRAWINGS. FANS SHALL BE FIELD TESTED TO PROVED COMPLIANCE WITH SCHEDULED FAN PERFORMANCE, AIR FLOW AT DESIGN STATIC
- AD. ALL WORK AND MATERIALS SHALL BE IN COMPLIANCE WITH THE SPECIFICATIONS IN THE EVENT OF A CONFLICT BETWEEN THE CONTRACT DRAWINGS AND THE SPECIFICATIONS, THE MOST STRINGENT SHALL GOVERN.
- AE. INSTALL ALL PIPING AND DUCTWORK TO BEST SUIT FIELD CONDITIONS AND COORDINATE WITH OTHER TRADES. THE DRAWINGS ARE DIAGRAMMATIC, AND SHALL NOT BE SCALED TO DETERMINE THE EXACT LOCATIONS OF THE PIPING OR DUCTWORK.
- AF. PROVIDE UNIONS OR FLANGES AT EACH SIDE-OF CONTROL VALVES. EVERY PIPING ASSEMBLY SHALL BE MADE SUCH THAT EVERY VALVE AND EVERY PIECE OF EQUIPMENT IS EASILY REMOVABLE. WELDED OR SOLDERED-JOINT VALVES ARE EXEMPT FROM THIS REQUIREMENT.
- AG. PROVIDE 1-IN AIR GAP AT ALL DRAIN CONNECTIONS.
- AH. FLUSH HYDRONIC PIPING PER DISTRICT STANDARD PROCEDURE, INCLUDING: DISPERSE AN ALKALINE AGENT WITH PHOSPHATE INHIBITOR AND LET IT CIRCULATE FOR MINIMUM 48 HOURS, THEN THE LINE IS FLUSHED OUT WITH FRESH WATER AGAIN, THEN A CORROSION INHIBITOR IS ADDED. PERFORM INDUSTRIAL WATER TESTING. IF THE BACKBONE HAS BEEN STAGNANT FOR AN EXTENDED PERIOD, FURTHER CIRCULATION WITH THE ALKALINE AGENT MAY BE NEEDED, AS PER THE RESULTS OF THE TEST.

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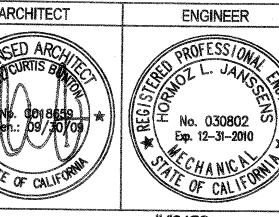
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San Mateo County Community
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OF THE STATE ARCHITECT

4200 Farm Hill Boulevard Redwood City, CA 94061

MECHANICAL LEGENDS, NOTES, ABBREVIATIONS AND DRAWING INDEX

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