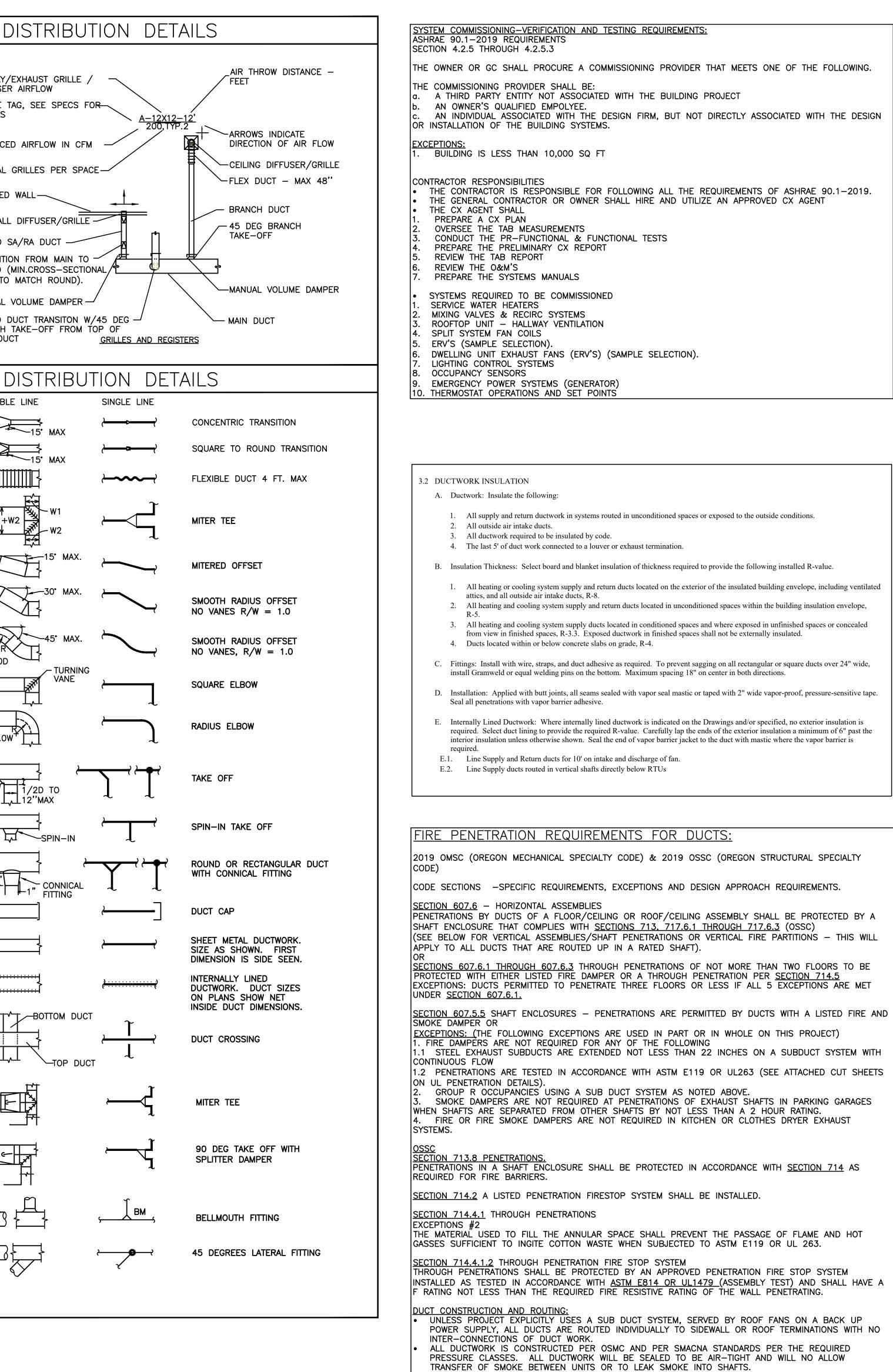
<u>Д</u>				l	
	SUPPLY AIR DIFFUSER	AFF AHU	• • • • • • • • • • • • • • • • • • • •	· ABOVE FINISH FLOOR · AIR HANDLING UNIT	
	·······RETURN AIR DIFFUSER	B.D. BHP BOG	• • • • • • • • • • • • • • • • • • • •	· BOTTOM OF DUCT · BRAKE HORSEPOWER · BOTTOM OF GRILLE	SUI DIF
		BTU CFM	• • • • • • • • • • • • • • • • • • • •	· BRITISH THERMAL UNITS · CUBIC FEET PER MINUTE	GR DE
	··········EXHAUST AIR DIFFUSER	CONT.	• • • • • • • • • • • • • • • • • • • •	· CONNECTION · CONTINUATION	
, — ······	MANUAL VOLUME DAMPER		• • • • • • • • • • • • • • • • • • • •	· DOMESTIC COLD WATER · DRY BULB	BAI
		DIA. DIST. EXH	• • • • • • • • • • • • • • • • • • • •	· DIAMETER · DISTRIBUTION · EXHAUST AIR	TYF
	DOWN	EDB EWB		· ENTERING DRY BULB TEMPERATURE · ENTERING WET BULB TEMPERATURE	FIN
		EWT FF	• • • • • • • • • • • • • • • • • • • •	· ENTERING WATER TEMPERATURE · FINISH FLOOR	SID
		FIXT. F.O.B.	• • • • • • • • • • • • • • • • • • • •	· FIXTURE · FLAT ON BOTTOM	RO
	········EXHAUST AIR DUCT UP & DOWN	FPM FPS FT.		· FEET PER MINUTE · FEET PER SECOND	TRA
(D) ····································	DEMOLISH	GA. GEXH		GAUGE	ROU ARE
	EXISTING	GPM H		GALLONS PER MINUTE	MAI
9	CONNECT TO EXISTING	HP I.D.	• • • • • • • • • • • • • • • • • • • •	· INSIDE DIAMETER	ROI BRA
DF-?	THERMOSTAT	IN. L LBS.	••••••	LENGTH	MAI
S	TEMPERATURE SENSOR	LDB LWB			
	·······NOTE	LWT MA		LEAVING WATER TEMPERATURE	
<u>′××</u> ?	EQUIPMENT DESIGNATOR	MAX. MBH		· MAXIMUM · THOUSANDS OF BTUs PER HOUR	C
 及	GATE VALVE/SHUT-OFF	MD MIN.		· MINIMUM	Ę
N I	VALVE SEE SPECS	MVD NC N.C.			{
₿₿	BALANCING VALVE	N.C. N.I.M. NO.		NOT IN MECHANICAL	
	FLOW CONTROL/LIMITING VALVE	N.O. O.A.		· NORMALLY OPEN · OUTSIDE AIR	
φ	THERMOMETER	P PSI	••••••	PERSON POUNDS PER SQUARE INCH	
 	DIRECTION OF FLOW	P/T R.A. BECT	••••••	RETURN AIR	
- D	·········PUMP	RECT. REQ'D S.A.		REQUIRED	+
v	STRAINER W/DRAIN VALVE	S.A. S.P. SQ.		SUPPLI AIR STATIC PRESSURE	
	PRESSURE GUAGE	TEMP. TYP.		· TEMPERATURE · TYPICAL	{
	PETE'S PLUG	VAV W		· VARIABLE AIR VOLUME · WIDTH	
►	·········DOUBLE CHECK ASSEMBLY	WB WPD ø	• • • • • • • • • • • • • • • • • • • •	· WET BULB · WATER PRESSURE DROP · DIAMETER	ל ל 4
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贤	···········2-WAY CONTROL VALVE			(E) EXISTING	۲ I
				- — - (D) DEMOLISH —— NEW WORK	F F
H	········TRIPLE DUTY VALVE		C		Į
				(CD) CONDENSATE DRAIN	R
/	········CAP ·········MOTORIZED DAMPER			(RF) TWO OR THREE REFRIGERANT	
	MOTORIZED DAMPER			LINÉS (HWS) HEATING WATER SUPPLY	
	BALL/SHUT-OFF VALVE(SEE SPECS	s) ———			45 •
Ä	FIRE DAMPER	•		(CHWS) CHILLED WATER SUPPLY	
\checkmark	·········FIRE / SMOKE DAMPER		— CHR —	(CHWR) CHILLED WATER RETURN	+
				I	
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BUILDING CONSTRUCTION, FIRE RATED WALLS AND RATED SHAFTS: • SEE ARCHITECTURAL LIFE SAFETY PLANS FOR RATED WALLS AND SHAFTS

SEE ARCHITECTURAL WALL SECTION DETAILS AND SHAFT WALL CONSTRUCTION DETAILS FOR REQUIRED FIRE RATINGS AND CONSTRUCTION METHODS. PROVIDE A UL LISTED FIRE STOP SYSTEM TO MATCH DUCT CONSTRUCTION AND WALL OR FLOOR CEILING CONSTRUCTION TO ENSURE COMPLIANCE WITH ASTM E119 AND UL 263 STANDARDS - WHICH IS DEMONSTRATED BY THE USE OF UL CONSTRUCTION METHODS COMPLYING WITH ASTM E814 OR UL1479.

MECHANICAL SHEET INDEX

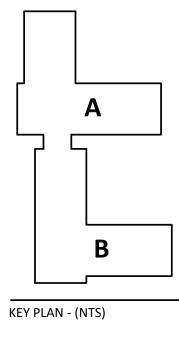
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	MO.01 TITLE SHEET & MECHANICAL PROJECT NOTES
	M1.01A LEVEL 1 MECH PLAN ZONE A
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	M1.02A LEVEL 2 MECH PLAN ZONE A
	M1.02B LEVEL 2 MECH PLAN ZONE B
	M1.03A LEVEL 3 MECH PLAN ZONE A
90.1–2019. IT	M1.03B LEVEL 3 MECH PLAN ZONE B
	M1.04A LEVEL 4 MECH PLAN ZONE A
	M1.04B LEVEL 4 MECH PLAN ZONE B
	M1.05A ROOF MECH PLAN ZONE A
	M1.05B MECH MECH PLAN ZONE B
	M6.00 MECHANICAL SCHEDULES
	M6.01 MECHANICAL DETAILS
	M6.02 MECHANICAL DETAILS
	M6.03 MECHANICAL DETAILS



SHEET NUMBER

HOME FORWARD 5600 NE 42ND PORTLAND, OR 97218				
ISSUANCE PERMIT SET				
PROJECT NUMBER 2003				
DATE MARCH 18, 2022				
SCALE As indicated				
DRAWING TITLE MECHANICAL COVER SHEET				









HACKER

555 SE MLK Jr. Blvd. Suite 501, Portland, OR 97214