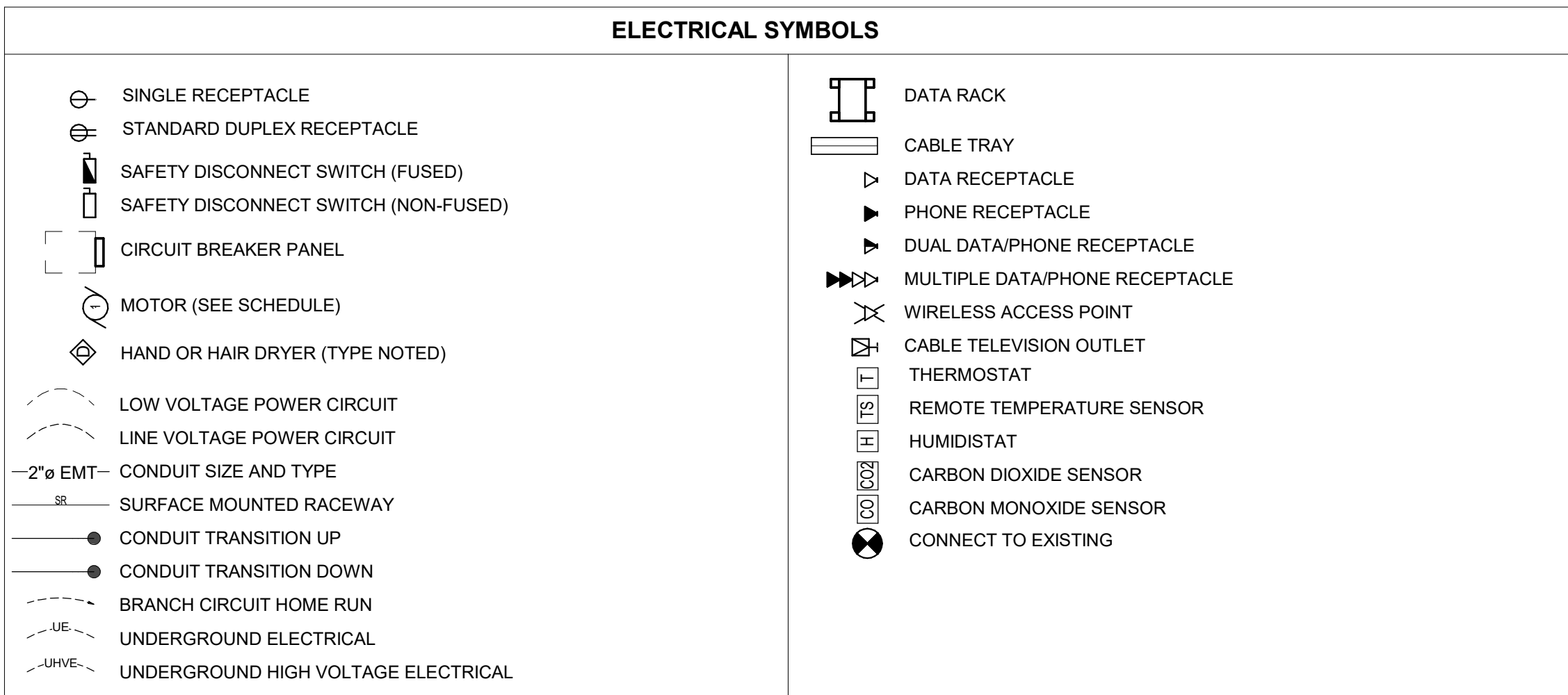
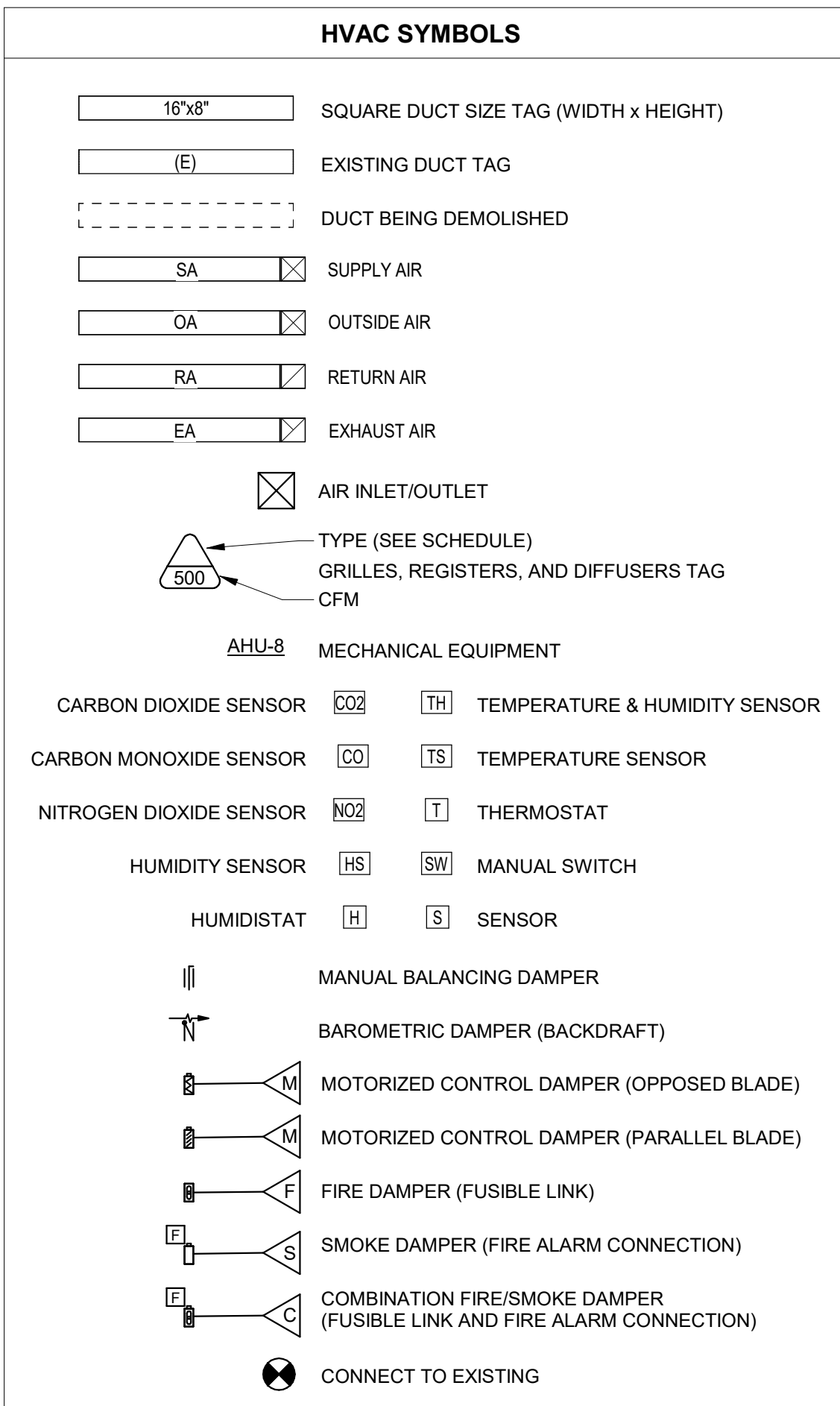
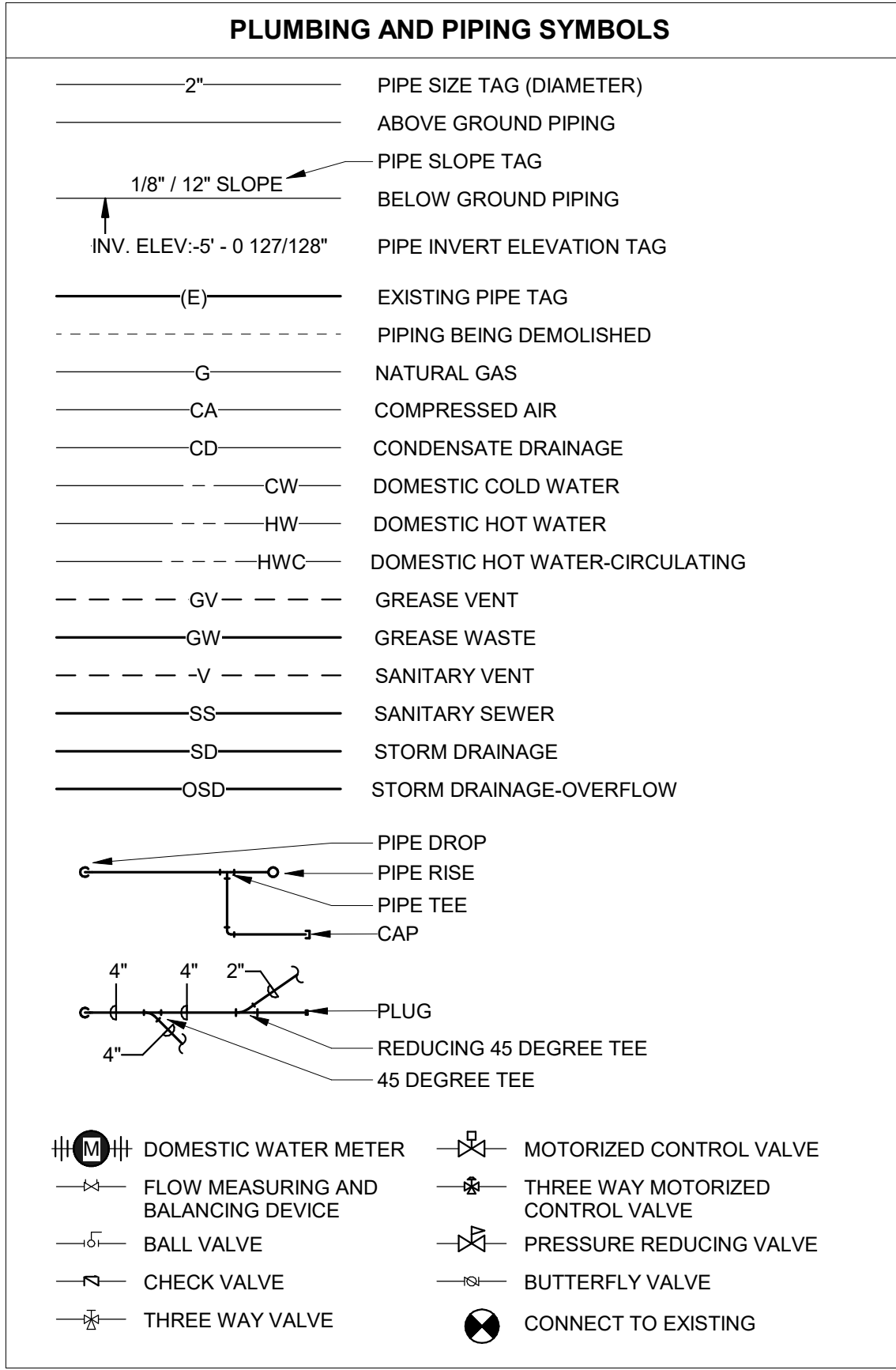


GENERAL HVAC NOTES:

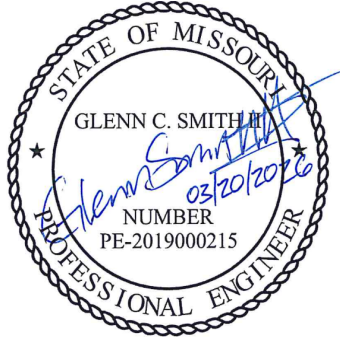
1. ALL MECHANICAL INSTALLATIONS SHALL CONFORM TO NFPA 90A, SMACNA, ASHRAE AND ALL OTHER STATE AND LOCAL CODES.
2. UPON COMPLETION OF CONSTRUCTION, REPLACE ALL FILTERS.
3. ALL 90 DEGREE BENDS IN AIR DUCTS SHALL HAVE TURNING VANES. VANES SHALL BE SINGLE THICKNESS WITH RADIUS = 4.5" AND SPACING = 2.25".
4. ALL MAIN AND BRANCH DUCTS SHALL BE RECTANGULAR GALV. STEEL SIZED AS NOTED ON THE PLANS. SIZE SHALL REFER TO UNOBSTRUCTED INTERNAL AIRFLOW AREA. DUCTWORK SHALL BE MOUNTED TIGHT TO JOISTS ABOVE OR RUN IN SPACE BETWEEN JOISTS. U.N.O. CLEARANCES FROM FINISH FLOOR SHALL BE MAXIMIZED WHERE POSSIBLE.
5. ALL RUNOUTS TO DIFFUSERS SHALL HAVE A VOLUME CONTROL DAMPER AT THE CONNECTION TO THE BRANCH OR MAIN DUCT.
6. FLEXIBLE DUCT SHALL BE A MAXIMUM OF FIVE (5) FEET IN LENGTH AND SHALL BE ROUTED TO MINIMIZE LENGTH WITH NO KINKS OR SHARP BENDS.
7. CONTRACTOR SHALL CONNECT RUNOUT TO CONTRACTOR FABRICATED BOOT AS NECESSARY TO ACCOMMODATE DIFFUSER.
8. A FLEXIBLE CONNECTION BETWEEN MECHANICAL UNITS AND BOTH THE SUPPLY AND RETURN AIR DUCTWORK IS REQUIRED FOR VIBRATION ISOLATION AND NOISE REDUCTION.
9. BALANCE ALL MECHANICAL EXHAUST, MAKE-UP AIR, HEATING AND AIR CONDITIONING SYSTEMS AS SPECIFIED IN THE PROJECT MANUAL.
10. INSULATE DUCTWORK AS REQUIRED IN THE SPECIFICATIONS.
11. SERVICE OPENINGS SHALL BE LOCATED IN THE DUCTWORK BEFORE AND AFTER EACH TURNING VANE. SEE SPECIFICATIONS AND NFPA 90A FOR LOCATIONS OF ADDITIONAL ACCESS DOORS AND PANEL REQUIRED THROUGHOUT THE AIR DISTRIBUTION SYSTEM.
12. ROUTE DUCTWORK BETWEEN JOISTS WHERE POSSIBLE TO INCREASE CLEARANCES BELOW.
13. LEAVE ADEQUATE SPACE FOR INSTALLATION OF PLUMBING PIPES.

GENERAL ELECTRICAL NOTES:

1. APPLICABLE STANDARDS: NFPA-70, NFPA-101, STATE BUILDING CODES, AND THE OCCUPATIONAL SAFETY AND HEALTH ACT (OSHA) OF 1971 AND ALL AMENDMENTS THERETO; EQUIPMENT, DEVICES, APPARATUS, SYSTEMS, AND INSTALLATIONS SHALL BE ENTIRELY SUITABLE AND SAFE FOR EACH INTENDED APPLICATION AND BE IN FULL COMPLIANCE WITH APPLICABLE STANDARDS, REQUIREMENTS, RULES, REGULATIONS, CODES, STATUTES, ORDINANCES, ETC., OF MUNICIPAL, COUNTY, AND STATE GOVERNMENTS; OWNER'S INSURANCE COMPANY, LOCAL UTILITIES, AND LABOR REGULATIONS. NOTHING CONTAINED IN THESE PLANS AND SPECIFICATIONS SHALL BE CONSTRUED TO CONFLICT WITH THESE LAWS, CODES, AND ORDINANCES.
2. DRAWINGS ARE SCHEMATIC AND SHOW APPROXIMATE LOCATIONS OF ELECTRICAL EQUIPMENT. EXACT LOCATIONS SHALL BE COORDINATED BY THE CONTRACTOR AND VERIFIED IN THE FIELD PRIOR TO ROUGH-IN.
3. INSTALLATIONS WHICH INCLUDE ELECTRICAL FIXTURES, DEVICES, CONDUIT, SWITCHES, PANELS, HANGERS, WIRE, CABLE, STANDARDS, ETC., MUST BE ENTIRELY SUITABLE FOR TEMPERATURES, HUMIDITY, DAMP AREAS, VOLTAGE, FREQUENCY, AND ALL INSTALLATION CONDITIONS ENCOUNTERED.
4. INSTALLATION MUST BE ENTIRELY SAFE IN EVERY RESPECT, AND MUST NOT CREATE ANY CONDITIONS OF ANY KIND WHICH WILL BE HARMFUL TO ANY OCCUPANT OF THE BUILDING. IF CONTRACTOR BELIEVES THAT INSTALLATION WILL NOT BE SAFE FOR ALL PEOPLE, HE/SHE SHALL SO REPORT IN WRITING TO ENGINEER BEFORE ANY EQUIPMENT IS PURCHASED OR WORK IS INSTALLED, GIVING EXACT RECOMMENDATIONS, AND REASONS FOR THEM.
5. GROUNDING: ALL GROUNDING SHALL BE IN STRICT ACCORDANCE WITH THE LATEST EDITION OF THE NATIONAL ELECTRICAL CODE (NEC).
6. INSTALLATION OF ELECTRICAL DEVICES SHALL BE COORDINATED WITH OTHER TRADES AS NECESSARY TO PREVENT ANY CONFLICTS DURING CONSTRUCTION.
7. LOW VOLTAGE CONDUIT AND JUNCTION BOXES SHALL BE INSTALLED BY THE CONTRACTOR.
8. WHERE PHONE/DATA OUTLET LOCATIONS ARE INDICATED INSTALL 1" EMT FROM OUTLET BOX (4"x4"x11/2"MIN.) TO TOP OF FINISHED WALL (ABOVE ACT CEILING). FOR OUTLETS LOCATED IN SURFACE MOUNTED RACEWAY, PROVIDE (2) 1" EMT FROM SURFACE RACEWAY BACK BOX TO ABOVE ACT CEILING.
9. WHERE THERMOSTAT LOCATIONS ARE SHOWN, THE CONTRACTOR SHALL PROVIDE A RECESSED WALL BOX WITH CONDUIT TO AN ACCESSIBLE LOCATION. IN AREAS WHERE SURFACE MOUNTED BOXES ARE REQUIRED, A SURFACE MOUNTED BOX AND CONDUIT TO 10' AFF SHALL BE PROVIDED (OR TO THE EQUIPMENT LOCATION, WHICHEVER IS CLOSER). THERMOSTAT INSTALLATION AND THE CORRESPONDING LOW VOLTAGE THERMOSTAT WIRING SHALL BE COORDINATED WITH OTHER TRADES AS NECESSARY.
10. LIGHTING: FURNISH AND INSTALL ALL LIGHTING FIXTURES COMPLETE WITH LAMPS IN ACCORDANCE WITH THE LIGHTING FIXTURE SCHEDULE SHOWN ON THE DRAWINGS. ALL UNITS SHALL BE COMPLETE WITH SUSPENSION ACCESSORIES, CANOPIES, SOCKETS, LOUVERS, FRAMES, AND ROUGH-IN BOXES. WIRED AND ASSEMBLED TO FURNISH A COMPLETE WORKABLE SYSTEM.
11. EQUIPMENT GROUNDING CONDUCTORS SHALL BE PULLED WITH ALL BRANCH CIRCUITS. CONDUIT SHALL NOT BE USED AS A GROUND U.N.O.
12. CONTRACTOR SHALL FURNISH AND INSTALL ALL MATERIALS, ACCESSORIES, TOOLS, EQUIPMENT, TRANSPORTATION, LABOR, SERVICES AND OPERATIONS NECESSARY FOR A COMPLETE ELECTRICAL SYSTEM.
13. CONTRACTOR SHALL OBTAIN ALL NECESSARY PERMITS AND ARRANGE FOR ALL INSPECTIONS REQUIRED BY STATE OR LOCAL AUTHORITIES.
14. MATERIALS MUST BE NEW, IN FIRST CLASS CONDITION.
15. CONDUIT SHALL BE SEPARATELY HUNG AND ANCHORED, FREE TO EXPAND AND CONTRACT QUIETLY, WITHOUT IMPOSING STRAINS ON STRUCTURE, DEVICES, AND EQUIPMENT. CONDUIT SHALL BE RUN PARALLEL OR PERPENDICULAR TO BUILDING LINES.
16. ALL ELECTRICAL PENETRATIONS IN FIRE RATED CONSTRUCTION SHALL BE UL LISTED OF EQUAL OR GREATER HOUR RATING.
17. ALL SPACES AROUND ELECTRICAL PENETRATIONS THROUGH A SMOKE PARTITION SHALL BE FILLED WITH AN APPROVED MATERIAL TO LIMIT THE FREE PASSAGE OF SMOKE.



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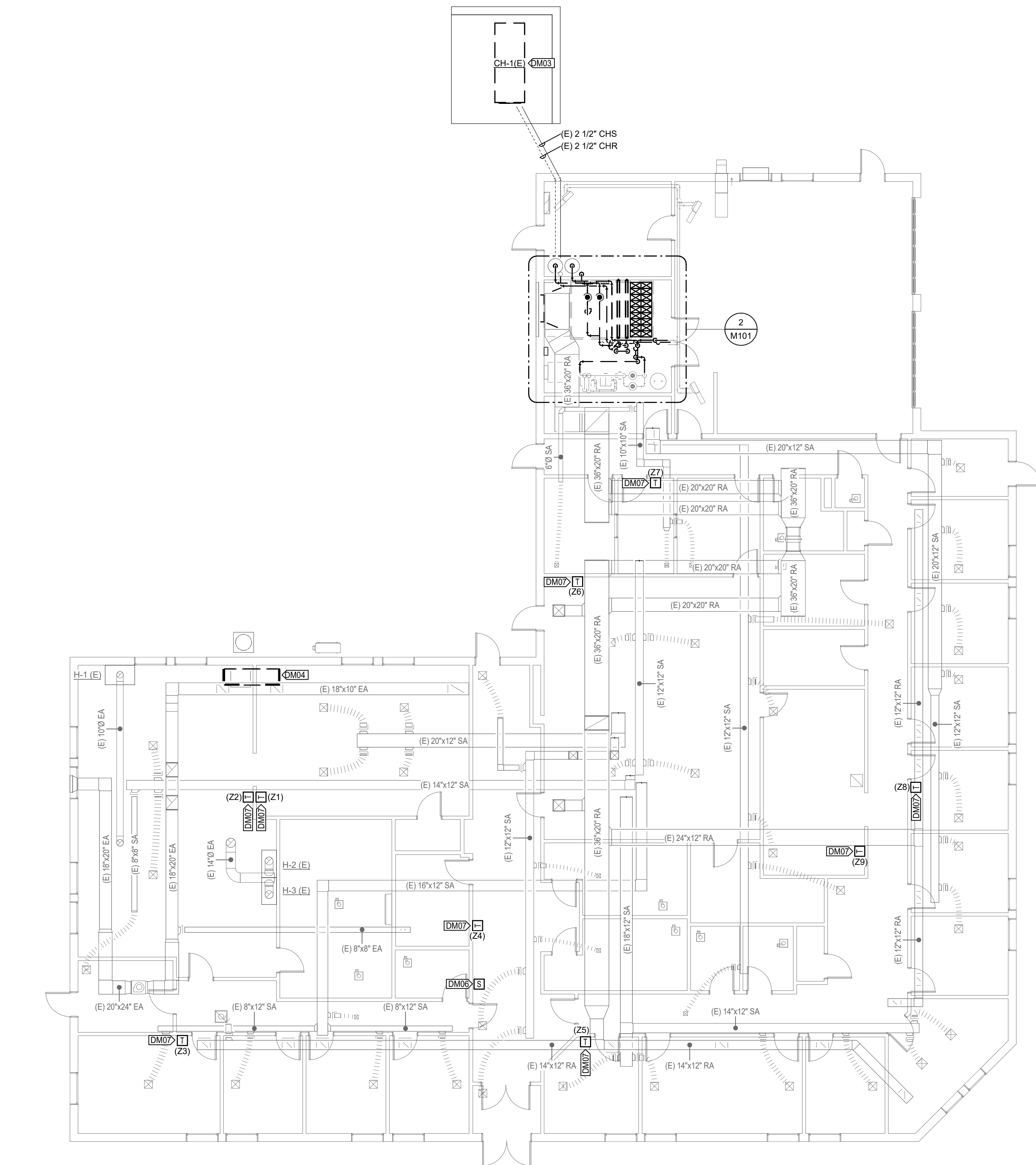
GENERAL NOTES

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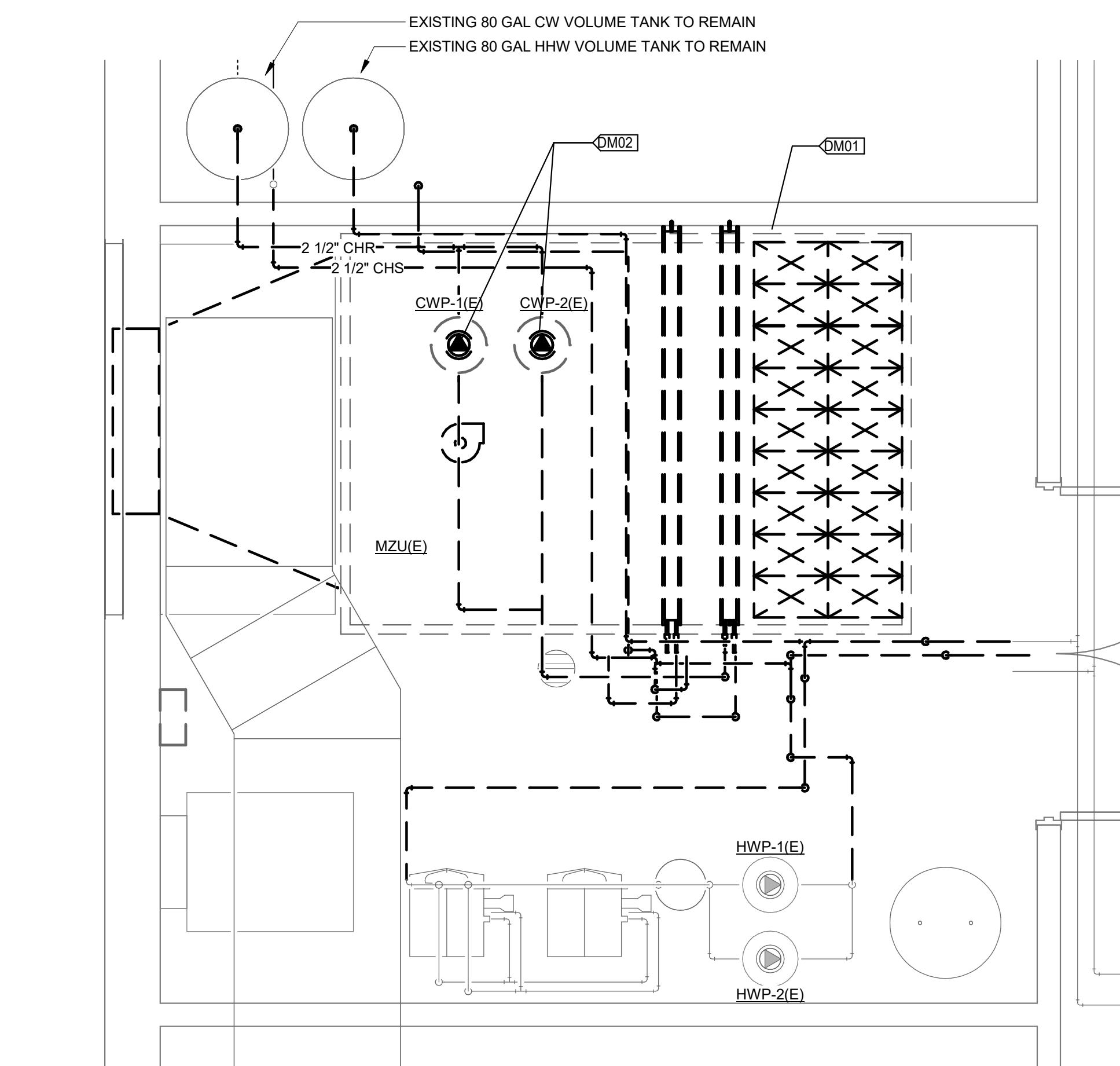
MEP101

SHEET 2 of 12
MARCH 20, 2026

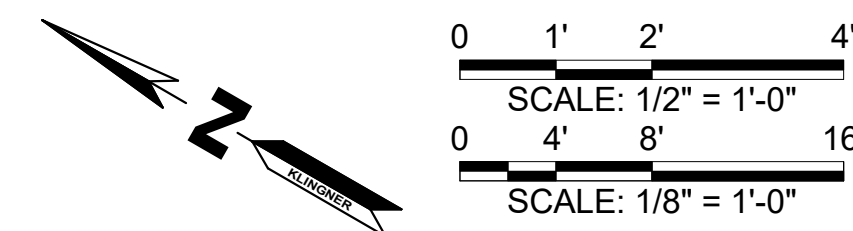
KEYNOTE LEGEND	
VALUE	DESCRIPTION
DM01	DEMOLISH MULTI-ZONE AIR HANDLING UNIT. DEMOLISH EXISTING RETURN, OUTSIDE AIR, AND ZONE CONTROL DAMPERS. PROTECT FIRE ALARM DEVICES AND OVERHEAD DUCTWORK AND PREPARE FOR NEW WORK.
DM02	DEMOLISH CHILLED WATER PUMPS, AIR SEPARATOR, CHILLED WATER EXPANSION TANK, AND CHILLED WATER PIPING AND PREPARE FOR NEW WORK. EXISTING CW VOLUME TANK TO REMAIN. SPRINKLER PIPING, AND RPZ BACKFLOW PREVENTER TO REMAIN. PROTECT ALL EQUIPMENT TO REMAIN THROUGHOUT CONSTRUCTION.
DM03	DEMOLISH CHILLER AND ASSOCIATED PIPING AND ACCESSORIES BACK TO STUB OUTS, DISCONNECT ELECTRICAL FEEDERS AND PREPARE AREA FOR NEW WORK.
DM04	DEMOLISH EXISTING DUCT BACK TO FURNACE AND EXISTING DRAIN PIPING.
DM06	SALVAGE EXISTING DIFFERENTIAL PRESSURE SENSING PLATE FOR RELOCATION.
DM07	EXISTING THERMOSTAT/TEMPERATURE SENSOR TO BE REPLACED. DEMOLISH EXISTING THERMOSTAT/TEMPERATURE SENSOR AND PREPARE EXISTING WIRING FOR REUSE.



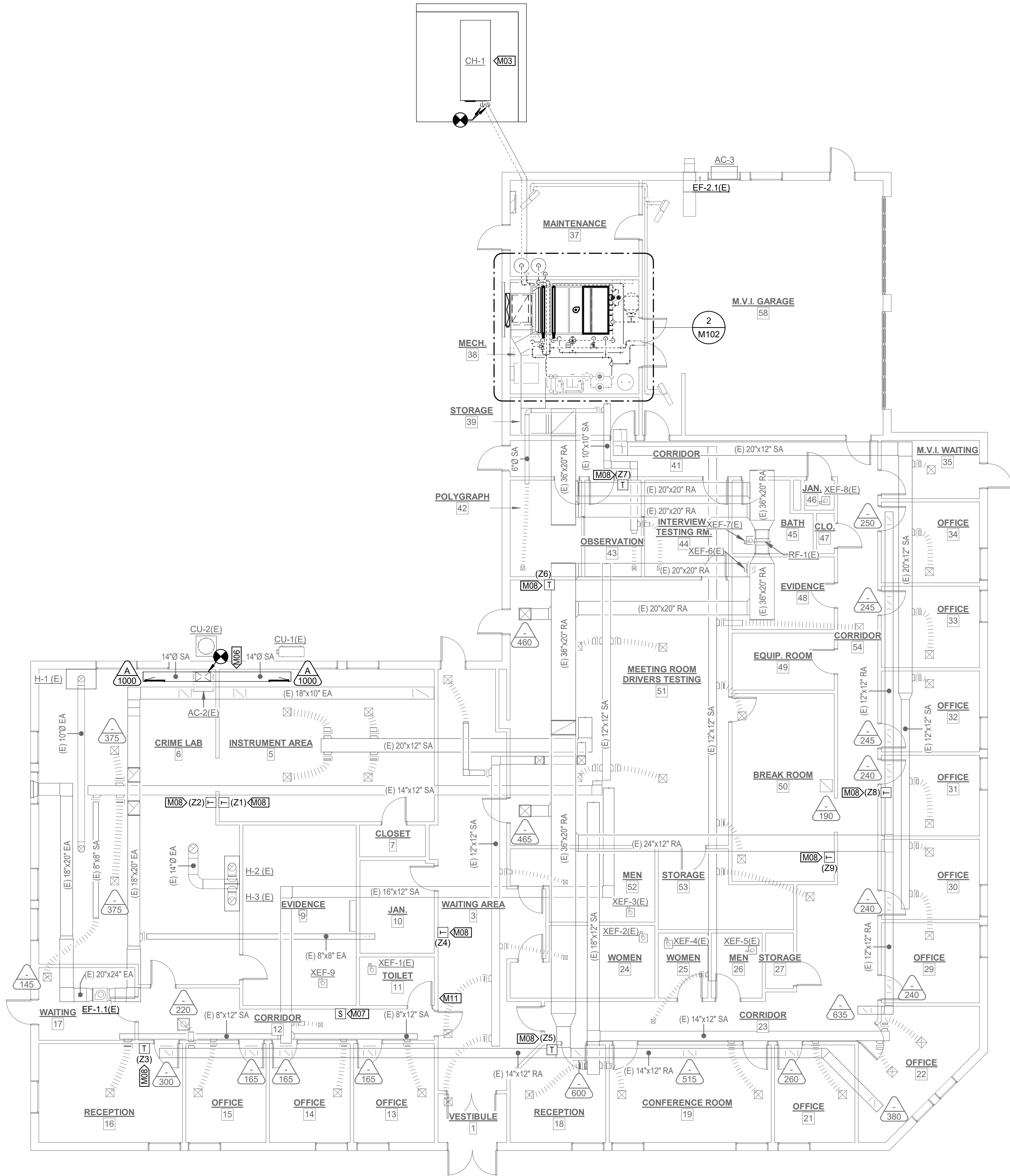
1 FIRST FLOOR MECHANICAL DEMO PLAN
1/8" = 1'-0"



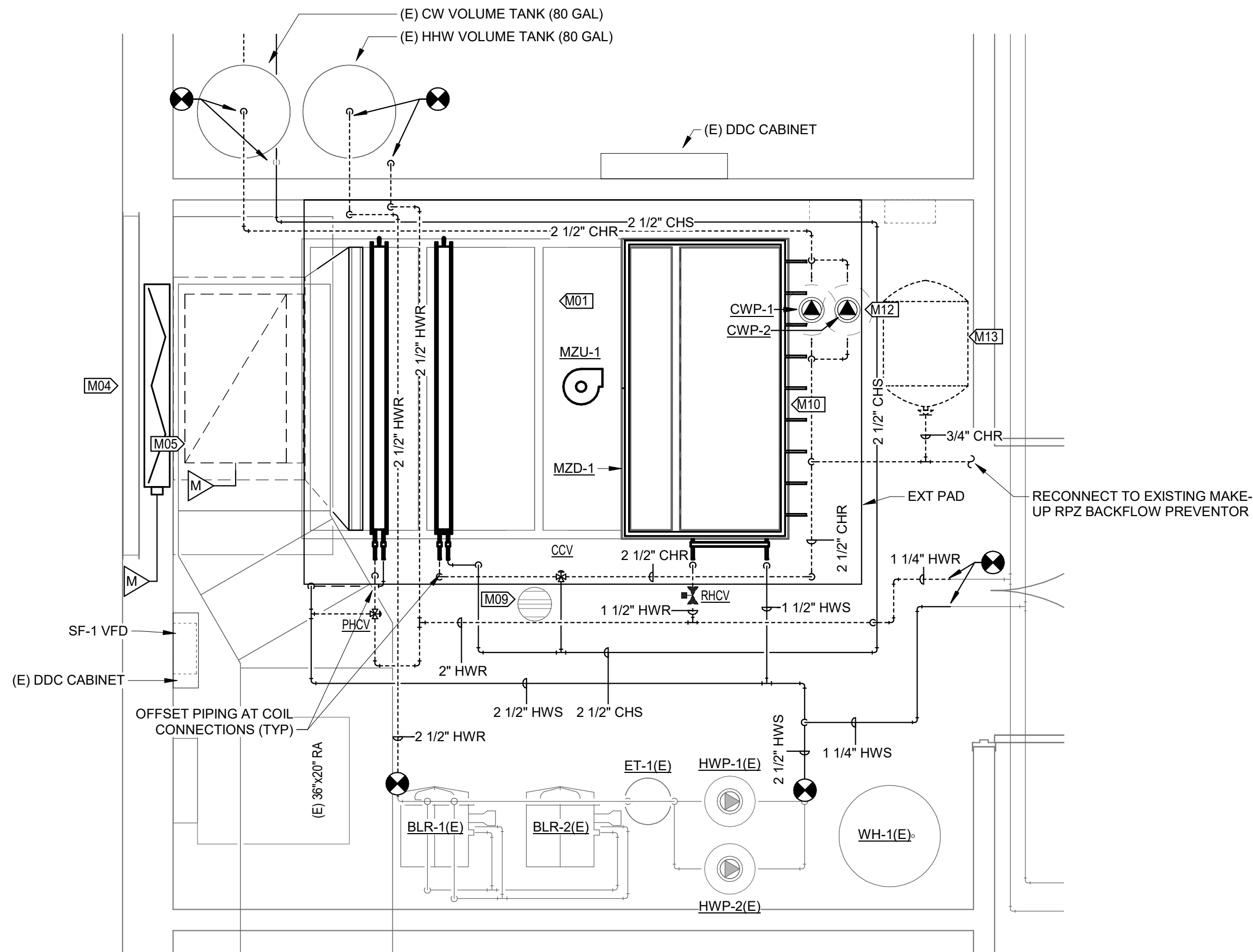
2 ENLARGED FIRST FLOOR MECHANICAL DEMO PLAN - MECHANICAL ROOM
1/2" = 1'-0"



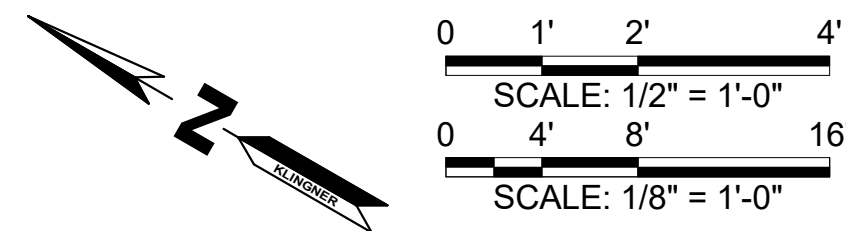
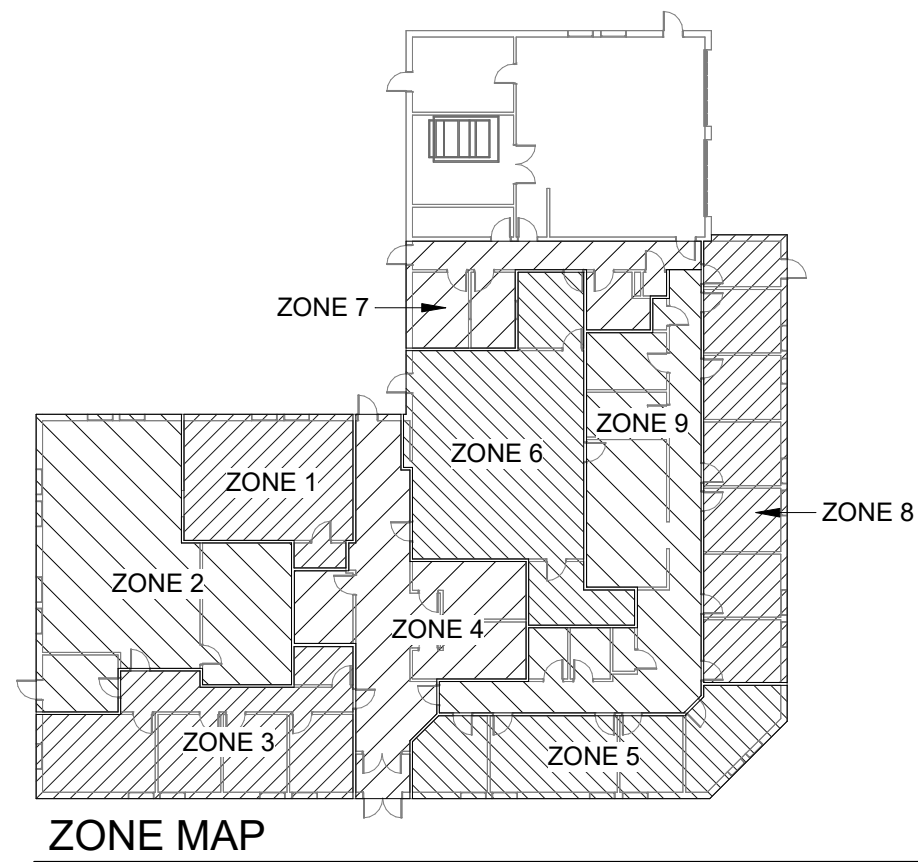
1 FIRST FLOOR MECHANICAL PLAN
1/8" = 1'-0"



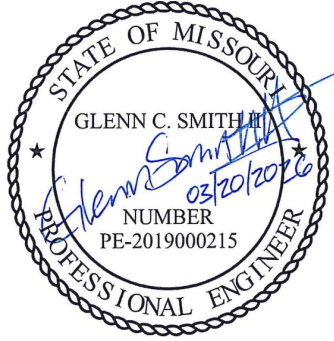
VALUE	DESCRIPTION
M01	INSTALL NEW MULTI-ZONE AIR HANDLING UNIT AND WITH NEW 48"x48" OUTSIDE AIR CONTROL DAMPER AND 40"x24" RETURN AIR CONTROL DAMPER. CONNECT TO EXISTING DUCTWORK. INSTALL UNIT AS TIGHT TO THE NORTH-MOST CORNER OF THE EXISTING PAD AS IS PRACTICAL IN ORDER TO FACILITATE MAINTENANCE ACCESS TO SOUTHWEST AND SOUTHEAST FACES OF THE UNIT. REINSTALL EXISTING FIRE ALARM DEVICES. REFER TO COIL PIPING DETAILS ON M501.
M03	INSTALL CHILLER ON EXISTING CONCRETE PAD AND CONNECT TO EXISTING STUBOUTS IN ACCORDANCE WITH MANUFACTURER'S WRITTEN INSTRUCTIONS AND CLEARANCE REQUIREMENTS.
M04	ENLARGE EXISTING OUTSIDE AIR OPENING TO 48"x48" WITHIN FACE AREA OF EXISTING 80"x54" LOUVER TO REMAIN. SEAL AIRTIGHT.
M05	PROVIDE NEW TRANSITION/MIXING BOX WITH 12"x24" ACCESS DOOR. OUTDOOR AIR INTAKE SHALL BE 48"x48" AND RETURN AIR OPENING SHALL BE SIZED TO MATCH EXISTING 40"x24" RA DUCT. OUTLET SHALL BE SIZED TO MATCH UNIT INTAKE (BASIS OF DESIGN: 67"x67").
M06	INSTALL NEW SPIRAL DUCT. INFILL WALL WITH GYP. BOARD AND PAINT TO MATCH EXISTING CONSTRUCTION.
M07	INSTALL SALVAGED DP SENSING PLATE IN CEILING AT THIS LOCATION. RE-ROUTE NEW TUBING TO CONNECT TO DP-1 AND DP-3 HIGH SIDE SENSING PORTS.
M08	INSTALL NEW ZONE TEMPERATURE SENSOR.
M09	ROUTE CONDENSATE LINE FROM NEW AIR HANDLING UNIT, MZU-1, TO EXISTING FLOOR DRAIN.
M10	IDENTIFY LOCATIONS AND PROVIDE IDENTIFICATION LABELS FOR BALANCE DAMPERS IN EACH OF NINE ZONE SUPPLY DUCTS IN ATTIC SPACE ABOVE. PROVIDE AND INSTALL NEW BALANCE DAMPER FOR ANY ZONE THAT DOES NOT CURRENTLY HAVE ONE. BASE BID TO INCLUDE FOUR (4) NEW 14"x12" BALANCE DAMPERS. FIELD VERIFY DUCT SIZES BEFORE PURCHASE. CLEARLY MARK FINAL LOCATION OF ALL BALANCE DEVICES UPON COMPLETION OF TEST AND BALANCE.
M11	PATCH GYP CEILING AND PAINT TO MATCH EXISTING.
M12	CW PUMPS SHOWN SIDE-BY-SIDE FOR CLARITY. CWP-1 SHALL BE STACKED ABOVE CWP-2 TO FACILITATE ACCESS.
M13	MOUNT CHILLED WATER EXPANSION TANK TIGHT TO STRUCTURE ABOVE



2 ENLARGED FIRST FLOOR MECHANICAL PLAN - MECHANICAL ROOM
1/2" = 1'-0"



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SITE # 6013
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CHECKED BY: MHB
DESIGNED BY: GCS

SHEET TITLE:

**FIRST FLOOR
MECHANICAL PLAN
- NEW WORK**

SHEET NUMBER:

M102

SHEET 4 of 12
MARCH 20, 2026

AIR HANDLING UNIT SCHEDULE																														
MARK	DESCRIPTION	BASIS OF DESIGN		SUPPLY FAN			COOLING COIL					PREHEAT COIL					REHEAT COIL					ELECTRICAL					NOTES			
		MANUF	MODEL	TOTAL AIR FLOW (CFM)	OCCUPIED/UNOCCUPIED OUTSIDE AIR (CFM)	E.S.P. (IN. WG.)	CAPACITY (BTU/HR)	SENS. CAP. (BTU/HR)	EWT (DEG. F)	LWT (DEG. F)	FLOWRATE (GPM)	EAT (DEG. F)	LAT (DEG. F)	CAPACITY (BTU/HR)	EWT (DEG. F)	LWT (DEG. F)	FLOWRATE (GPM)	EAT (DEG. F)	LAT (DEG. F)	CAPACITY (BTU/HR)	EWT (DEG. F)	LWT (DEG. F)	FLOWRATE (GPM)	EAT (DEG. F)	VOLTAGE	PHASE		HZ	MCA	MOCP
MZU-1	MULTIZONE AIR HANDLING UNIT	KLIMOR	EVO-S	10,000	4,200/3,525	2.0	464,200	313,400	44	56	82	84 DB/69 WB	55 DB/55WB	115,400	140	120	12	44	55	247,800	140	120	25	55	208	3	60	48	60	1, 2

1. 2" PLEATED, MERV 8 FILTERS.
2. PROVIDE SUPPLY FAN VFD WITH INTEGRAL DISCONNECT.

AIR-COOLED CHILLER SCHEDULE																
MARK	BASIS OF DESIGN			CAPACITY (TONS)	MINIMUM CAPACITY (%)	MAXIMUM NPLV (BTU/(W*HR))	EVAPORATOR				ELECTRICAL					NOTES
	MANUFACTURER	MODEL	DESCRIPTION				DESIGN FLOW (GPM)	DESIGN EWT (DEG. F)	DESIGN LWT (DEG. F)	DESIGN PD (FT W.G.)	VOLTAGE	PHASE	HZ	MCA	MOCP	
CH-1	CARRIER	30RC-0405610-0623	AIR COOLED SCROLL CHILLER	38.4	8.8	14.79	81.7	54	44	4.67	208	3	60	188.3	225	1, 2, 3

1. DIGITAL SCROLL COMPRESSOR WITH SOUND BLANKETS
2. 30% PROPYLENE GLYCOL SOLUTION
3. PROVIDE UNIT-MOUNTED NON-FUSED DISCONNECT

CHILLED WATER PUMP SCHEDULE													
MARK	DESCRIPTION	FLOW	HEAD	ELECTRICAL						MAKE	MODEL	WEIGHT	
				POWER	VOLT	FREQ	PHASE	FLA	MCA				MOCP
CWP-1	ECM HIGH EFFICIENCY CIRCULATOR	82 GPM	30 ftH2O	2.1 HP	208 V	60 Hz	1	7.5	10	20	TACO	VR25H	53
CWP-2	ECM HIGH EFFICIENCY CIRCULATOR	82 GPM	30 ftH2O	2.1 HP	208 V	60 Hz	1	7.5	10	20	TACO	VR25H	53

GRILLES, REGISTERS, AND DIFFUSERS SCHEDULE												
TAG	TYPE	DESCRIPTION	FACE SIZE		CONNECTION SIZE		MATERIAL	FINISH	FRAME/BORDER	DAMPER	BASIS OF DESIGN	
			WIDTH	HEIGHT	RECTANGULAR	WIDHTH					HEIGHT	MAKE
A	SUPPLY REGISTER	DOUBLE DEFLECTION , 1/2" BLADE SPACE, FRONT BLADES PARALLELS WITH LONG DIMENSION	29 1/2"	12"	28"	10"	ALUMINUM	WHITE	DUCT	OPPOSED BLADE	PRICE	SDGE

MULTIZONE DAMPER SCHEDULE																		
MARK	DESCRIPTION	LENGTH (IN.)			WIDTH (IN.)										MAKE	MODEL	REMARKS	
		OVERALL LENGTH	HOT DECK LENGTH	COLD DECK LENGTH	OVERALL WIDTH	Z1	Z2	Z3	Z4	Z5	Z6	Z7	Z8	Z9				
MZD-1	DUAL DUCT MIXING DAMPER, TRIPLE V BLADES, 9 ZONES	37"	12"	24"	67"	12"	6"	6"	6"	10"	5"	5"	10"	6"	POTTORFF	MX-40	1	

1. DIMENSIONS SHOWN REFER TO INNER DIMENSION OF DAMPER.

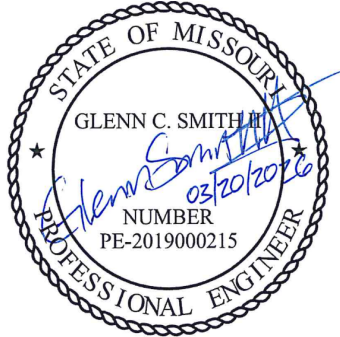
EXPANSION TANK SCHEDULE									
MARK	DESCRIPTION	MAX. PRES.	MAX. TEMP.	TANK VOLUME	ACCEPTANCE VOLUME	BASIS OF DESIGN			REMARKS
						MAKE	MODEL	WEIGHT	
ET-2	CW EXPANSION TANK	125 PSI	240°F	23 GAL	23 GAL	TACO	CA90-125	312 LB	

CONTROL VALVE SCHEDULE							
MARK	DESCRIPTION	CONTROL	VALVE FAIL POSITION	COIL WATER PRESSURE DROP (FT)	FLOW RATE (GPM)	TYPE	CV
CCV	CHILLED WATER CONTROL VALVE	2-10 VDC	CLOSED	7.3	82	3-WAY (MIXING)	82
PHCV	PRE-HEAT CONTROL VALVE	2-10 VDC	OPEN	6.3	12	3-WAY (MIXING)	42
RHCV	RE-HEAT CONTROL VALVE	2-10 VDC	OPEN	1.7	25	2-WAY	11

CONTROL DAMPER SCHEDULE				
MARK	DESCRIPTION	SIZE	TYPE	FAIL POSITION
OAD	OUTSIDE AIR DAMPER	48" X 48"	OPPOSED BLADE	CLOSED
RAD	RETURN AIR DAMPER	24" X 40"	OPPOSED BLADE	OPEN

ZONE SCHEDULE		
TAG	DESCRIPTION	AIRFLOW (CFM)
Z1	INSTRUMENT LAB	1,800
Z2	CRIME LAB	1,000
Z3	SW OFFICES	1,090
Z4	LOBBY	725
Z5	SE OFFICES	1,440
Z6	DRIVER TESTING	800
Z7	INTERROGATION	450
Z8	EAST OFFICES	1,630
Z9	KITCHENETTE AND COORIDOR	775

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