

Drawing Name: S:\Projects\Webutuck_CSD\HS & MS Health Center\Design\06 CAD\AutoCAD\MECH\HV\H000.dwg Date last accessed: 9/14/2020 1:53 PM Date last plotted: 9/18/2020 11:36 AM Plotted By: Brendon Mazza

HVAC SYMBOLS LIST

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
AAD	AUTOMATIC AIR DAMPER		CONNECTION - TOP		DOUBLE WALL LINED DUCT		SUPPLY / RETURN / EXHAUST AIR TAKEOFFS		ELECTRIC/PNEUMATIC SWITCH OR RELAY
ACC	AIR-COOLED CONDENSING UNIT		CONNECTION - BOTTOM		DUCT SECTION - SUPPLY		SUPPLY / RETURN / EXHAUST AIR TAKEOFFS		PNEUMATIC/ELECTRIC SWITCH OR RELAY
AD	ACCESS DOOR		DIRECTION OF FLOW		DUCT SECTION - RETURN/EXHAUST		SUPPLY / RETURN / EXHAUST AIR TAKEOFFS		CURRENT TRANSDUCER
AFF	ABOVE FINISHED FLOOR		REDUCER		DUCT SECTION - ROUND DUCT IN INCHES		SUPPLY / RETURN / EXHAUST AIR TAKEOFFS		OPEN/CLOSED
AHU	AIR HANDLING UNIT		CAP OR PLUG		DUCT SECTION - FLAT OVAL DUCT IN INCHES		SUPPLY / RETURN / EXHAUST AIR TAKEOFFS		START/STOP
BBD	BOILER BLOW DOWN		ELBOW DOWN		ACOUSTIC THERMAL LINING		SUPPLY / RETURN / EXHAUST AIR TAKEOFFS		ENABLE/DISABLE
BD	BACKDRAFT DAMPER		ELBOW UP		FLEXIBLE DUCTWORK		SUPPLY / RETURN / EXHAUST AIR TAKEOFFS		TEMPERATURE SENSOR (DUCT OR PIPE MOUNTED)
CA	COMPRESSED AIR		TEE OUTLET - UP		FLEXIBLE CONNECTION		SUPPLY AIR TAKEOFFS		HUMIDITY SENSOR (DUCT MOUNTED)
CD	COOLING COIL CONDENSATE DRAIN		TEE OUTLET - DOWN		UNION		SUPPLY AIR TAKEOFFS		FLOW TRANSMITTER
CFM	CUBIC FEET PER MINUTE		GATE VALVE		FIRE DAMPER		SUPPLY AIR TAKEOFFS		PRESSURE TRANSMITTER
CHWR	CHILLED WATER RETURN		BALL VALVE		SMOKE DAMPER		SUPPLY AIR TAKEOFFS		DIFFERENTIAL PRESSURE TRANSMITTER
CHWS	CHILLED WATER SUPPLY		BALANCING VALVE		COMBINATION FIRE AND SMOKE DAMPER		SUPPLY AIR TAKEOFFS		ELECTRIC/PNEUMATIC TRANSDUCER
CR	CONDENSER WATER RETURN		STRAINER		VOLUME DAMPER		SUPPLY AIR TAKEOFFS		ELECTRIC/ELECTRONIC TRANSDUCER
CS	CONDENSER WATER SUPPLY		STRAINER WITH BLOW-DOWN		DAMPER CONTROL, PARALLEL BLADE		SUPPLY AIR TAKEOFFS		DUCT SMOKE DETECTOR
CW	DOMESTIC COLD WATER		BUTTERFLY VALVE		DAMPER CONTROL, OPPOSED BLADE		SPACE THERMOSTAT		SPACE TEMPERATURE SENSOR
D	DRAIN		BUTTERFLY CONTROL VALVE, PNEUMATIC 2-WAY		AUTOMATIC AIR DAMPER		SPACE CARBON DIOXIDE SENSOR		SPACE CARBON MONOXIDE SENSOR
(E)	EXISTING		BUTTERFLY CONTROL VALVE, ELECTRIC ACTUATOR		BACK DRAFT DAMPER		SPACE NATURAL GAS SENSOR		SPACE SENSOR WITH GUARD
EA	EXHAUST AIR		GLOBE VALVE		BLAST GATE		SPACE HUMIDISTAT		WATER FLOW SENSOR
EC	ELECTRICAL CONTRACTOR		CHECK VALVE		AIR DUCT (FIRST FIGURE IS DUCT WIDTH/TOP, SECOND FIGURE IS DUCT DEPTH)		PNEUMATIC ACTUATOR		ELECTRIC ACTUATOR
EF	EXHAUST FAN		TRIPLE DUTY VALVE		MULTI-BLADE AIR EXTRACTOR		VARIABLE SPEED / FREQUENCY DRIVE		COOLING COIL
ERHC	ELECTRIC REHEAT COIL		GAS COCK, PLUG VALVE		TURNING VANES		HEATING COIL		GAS FURNACE
ETR	EXISTING TO REMAIN		LOUVERED DOOR W/ SQ. FT. OF FREE AREA		EXISTING WORK TO BE REMOVED (HATCHED)		HUMIDIFIER		ALARM
EUH	ELECTRIC UNIT HEATER		AIR VENT - MANUAL		POINT OF CONNECTION		STATUS		FLOW SWITCH
FAT	FLOAT AND THERMOSTATIC TRAP		AIR VENT - AUTOMATIC		POINT OF DISCONNECTION		DIFFERENTIAL STATIC PRESSURE SWITCH		RELAY
FCU	FAN-COIL UNIT		FLANGE		AIR FLOW SENSOR		PRESSURE GAUGE		FREEZE-STAT
FPM	FEET PER MINUTE		CONTROL/SOLENOID VALVE, ELECTRIC 2-WAY		FILTER		DIGITAL INPUT (TO BUILDING MANAGEMENT SYSTEM)		DIGITAL OUTPUT (FROM BUILDING MANAGEMENT SYSTEM)
FT	FIN-TUBE		CONTROL VALVE, ELECTRIC 3-WAY		TRANSITION SQUARE TO ROUND		ANALOG OUTPUT (FROM BUILDING MANAGEMENT SYSTEM)		ANALOG INPUT (TO BUILDING MANAGEMENT SYSTEM)
GC	GENERAL CONTRACTOR		CONTROL VALVE, PNEUMATIC 2-WAY		HUMIDIFIER DISPERSION TUBE		ELECTRICAL INTERFACE		SPEED FEED BACK
GR	GLYCOL RETURN		CONTROL VALVE, PNEUMATIC 3-WAY		RISE IN DUCT		END SWITCH		POSITION FEEDBACK
GS	GLYCOL SUPPLY		RELIEF / SAFETY VALVE		DROP IN DUCT		TRAVERSE AVERAGING SENSOR		PROBE SENSOR
HC	HVAC CONTRACTOR		PRESSURE REDUCING VALVE		SQUARE CEILING DIFFUSER (4 WAY)		FREEZE STAT SENSOR		
HHWR	HEATING HOT WATER RETURN		VACUUM BREAKER		ROUND CEILING DIFFUSER				
HHWS	HEATING HOT WATER SUPPLY		FLEXIBLE PIPE CONNECTOR		SQUARE OR RECTANGULAR CEILING GRILLE				
HP	HEAT PUMP		EXPANSION COMPENSATOR W/ GUIDES		SUPPLY REGISTER, RETURN OR EXHAUST GRILLE				
HPC	HIGH PRESSURE CONDENSATE		EXPANSION JOINT		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
HPS	HIGH PRESSURE STEAM		PIPE ANCHOR		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
LF	LINEAR FOOTAGE OF FIN-TUBE RADIATION		PIPE GUIDE		FAN POWERED AIR TERMINAL UNIT				
LPC	LOW PRESSURE CONDENSATE		THERMOSTATIC TRAP		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
LPG	LIQUEFIED PROPANE GAS		FLOAT & THERMOSTATIC TRAP		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
LPS	LOW PRESSURE STEAM		BUCKET TRAP		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
MBH	1,000 BTU/HR		THERMODYNAMIC TRAP		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
MC	MECHANICAL CONTRACTOR		THERMOMETER		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
MPC	MEDIUM PRESSURE CONDENSATE		WELL		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
MPS	MEDIUM PRESSURE STEAM		PRESSURE GAUGE		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
MRD	MONOFLO FITTING DOWN - HHWR		STEAM PRESSURE GAUGE WITH 1/4" NEEDLE VALVE		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
MSD	MONOFLO FITTING DOWN - HHWS		REFRIGERANT LIQUID PIPE		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
MUW	MAKE-UP WATER		REFRIGERANT SUCTION PIPE		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
NC	NORMALLY CLOSED		ROOFTOP UNIT		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
NG	NATURAL GAS		ROOF VENT		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
NO	NORMALLY OPEN		PNEUMATIC (CONTROL) TUBING		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
NIS	NOT TO SCALE		BUTTERFLY VALVE WITH PNEUMATIC AND MANUAL OPERATORS		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
OA	OUTSIDE AIR		PIPING		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
PC	PLUMBING CONTRACTOR		PIPING BELOW GRADE		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
PD	PUMP DISCHARGE		BASE MOUNTED PUMP		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
PHWR	PRIMARY HEATING HOT WATER RETURN		IN-LINE PUMP		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
PHWS	PRIMARY HEATING HOT WATER SUPPLY		AIR TERMINAL UNIT WITH REHEAT COIL AND SOUND ATTENUATOR		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
RA	RETURN AIR		AIR TERMINAL UNIT WITH SOUND ATTENUATOR		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
RD	REFRIGERANT DISCHARGE		AIR TERMINAL UNIT WITH REHEAT COIL		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
RHC	HOT WATER REHEAT COIL		AIR TERMINAL UNIT		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
RLL	REFRIGERANT LIQUID PIPE		AIR TERMINAL UNIT		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
RSL	REFRIGERANT SUCTION PIPE		AIR TERMINAL UNIT		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
RTU	ROOFTOP UNIT		AIR TERMINAL UNIT		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
RV	ROOF VENT		AIR TERMINAL UNIT		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
SA	SUPPLY AIR		AIR TERMINAL UNIT		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
SHWR	SECONDARY HEATING HOT WATER RETURN		AIR TERMINAL UNIT		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
SHWS	SECONDARY HEATING HOT WATER SUPPLY		AIR TERMINAL UNIT		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
SSI	SPLIT SYSTEM INDOOR SECTION (EVAPORATOR SECTION)		AIR TERMINAL UNIT		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
SSO	SPLIT SYSTEM OUTDOOR SECTION (CONDENSING UNIT)		AIR TERMINAL UNIT		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
TC	TEMPERATURE CONTROLS CONTRACTOR		AIR TERMINAL UNIT		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
UH	UNIT HEATER		AIR TERMINAL UNIT		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
UV	UNIT VENTILATOR		AIR TERMINAL UNIT		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
V	VENT		AIR TERMINAL UNIT		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
WHP	WATER-TO-AIR HEAT PUMP		AIR TERMINAL UNIT		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
WWHP	WATER-TO-WATER HEAT PUMP		AIR TERMINAL UNIT		AIR TERMINAL UNIT-DUCTWORK U - UNIT TYPE				
			W/W ENCL. WALL TO WALL FIN TUBE ENCLOSURE		ACOUSTIC/THERMAL DUCTWORK LINING - 1 INCH THICK				
			ACOUSTIC/THERMAL DUCTWORK LINING - 2 INCH THICK		ACOUSTIC/THERMAL DUCTWORK PLENUM LINING - 1 INCH THICK				
			ACOUSTIC/THERMAL DUCTWORK PLENUM LINING - 2 INCH THICK		AIR FLOW				

SYMBOLS GENERAL NOTES:

1) VALVE AND DAMPER ACTUATOR TYPES (ELECTRIC OR PNEUMATIC) WHICH ARE INDICATED IN HVAC TEMPERATURE CONTROL DRAWINGS SHALL SUPERSEDE TYPE INDICATED ON ALL OTHER HVAC DRAWINGS.

HVAC CONTRACTOR GENERAL NOTES:

- A. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO FIELD VERIFY EXISTING CONDITIONS WITHIN THE BUILDING PRIOR TO COMMENCEMENT OF ALL DEMOLITION AND NEW WORK.
- B. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO REMOVE AND REPLACE EXISTING CEILING, UNLESS OTHERWISE NOTED ON THE ARCHITECTURAL DRAWINGS, FOR PERFORMING DEMOLITION OR NEW WORK WITHIN THE BUILDING. THE EXISTING CEILING SHALL BE REMOVED IN A MANNER TO AVOID DAMAGE TO THE CEILING SYSTEMS. STORAGE OF CEILING SYSTEM COMPONENTS FOR REINSTALLATION IS THE RESPONSIBILITY OF THE CONTRACTOR. THE STORAGE OF ALL MATERIAL SHALL BE IN AREAS OR LOCATIONS APPROVED BY THE OWNER. THE OWNER WILL NOT COMPENSATE FOR ANY DAMAGED OR LOST MATERIAL WHILE IN STORAGE. AFTER COMPLETION OF ALL DEMOLITION OR NEW WORK, THE CONTRACTOR SHALL REINSTALL THE CEILING SYSTEMS TO MATCH THE ORIGINAL INSTALLATION.
- C. DEMOLITION DRAWINGS SHOW MAJOR EQUIPMENT, PIPING, AND DUCTWORK REMOVALS. THE INTENT IS NOT TO IDENTIFY ALL MISCELLANEOUS PIPING, PIPING ACCESSORIES, DUCTWORK, DUCTWORK ACCESSORIES, SUPPORTS, CONTROLS, CONTROL ACCESSORIES, CONTROL WIRING, CONDUIT, AND PNEUMATIC CONTROL TUBING TO BE DISCONNECTED AND REMOVED, BUT IS THE REQUIREMENT UNDER THIS CONTRACT. NO EQUIPMENT, PIPING, OR DUCTWORK SHALL BE ABANDONED IN PLACE, UNLESS OTHERWISE NOTED ON THE DRAWINGS.
- D. ALL EQUIPMENT INDICATED TO BE TURNED OVER TO THE OWNER SHALL BE DISCONNECTED AND REMOVED FROM THE EXISTING SYSTEMS AND DELIVERED (INCLUDING LOADING AND UNLOADING) TO A STORAGE AREA WITHIN THE BUILDING AS SELECTED BY THE OWNER. IT WILL BE THE RESPONSIBILITY OF THE CONTRACTOR TO REPAIR ANY EQUIPMENT DAMAGED DURING REMOVAL AND DELIVERY. ANY DAMAGE TO EQUIPMENT PRIOR TO DISCONNECTING SHOULD BE REPORTED TO THE OWNER'S REPRESENTATIVE. IF NOT REPORTED, THE CONTRACTOR TAKES FULL RESPONSIBILITY FOR REPAIRS TO THE EQUIPMENT.
- E. BEFORE DISCONNECTING, REMOVING, OR SERVICING ANY AIR CONDITIONING EQUIPMENT OR SYSTEMS CONTAINING REFRIGERANTS, THE EQUIPMENT OR SYSTEMS SHALL BE EVACUATED OF ALL REFRIGERANT PER THE LATEST ADOPTED RULES AND REGULATIONS BY THE UNITED STATES ENVIRONMENTAL PROTECTION AGENCY (EPA). THE CONTRACTOR OR TECHNICIAN PERFORMING THE WORK SHALL BE CERTIFIED BY AN EPA APPROVED CERTIFYING AGENCY OR ORGANIZATION.
- F. ALL DUCTWORK, PIPING, AND CONDUIT PENETRATIONS THROUGH RATED WALLS OR FLOORS SHALL BE PROVIDED WITH FIRE/SMOKE STOPPINGS PER SPECIFICATION. REFER TO CODE ANALYSIS DRAWING FOR ALL RATED WALL LOCATIONS. ALL FLOORS SHALL BE CONSIDERED RATED.
- G. UNLESS SHOWN ON THE ARCHITECTURAL DRAWINGS, IT IS THE RESPONSIBILITY OF THIS CONTRACTOR TO PATCH AND FINISH ALL EXISTING DUCTWORK OR PIPE PENETRATIONS THROUGH FLOORS, ROOFS, INTERIOR WALLS, AND EXTERIOR WALLS AFTER DEMOLITION WORK. IN ADDITION, ALL NEW PENETRATIONS SHALL BE PROVIDED FOR INSTALLATION OF MECHANICAL SYSTEMS INCLUDING, BUT NOT LIMITED TO, EQUIPMENT, CURBING, DUCTWORK, PIPING, CONTROLS, ETC. PATCHING AND FINISHING SHALL MATCH EXISTING CONSTRUCTION INCLUDING FIRE RATINGS. PROVIDE LINTELS PER LINTEL SCHEDULE.
- H. IT IS NOT THE INTENT OF THE DRAWINGS TO SHOW ALL AIR VENTS AND DRAINS IN THE PIPING SYSTEMS. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO PROVIDE AIR VENTS AT ALL SYSTEM HIGH POINTS AND AT AREAS WITHIN THE PIPING SYSTEMS THAT COULD ACCUMULATE OR TRAP AIR WHICH WOULD PREVENT PROPER VENTING OR OPERATION OF THE SYSTEMS. DRAINS SHALL BE PROVIDED AT ALL LOW POINTS WITHIN THE PIPING SYSTEM TO FACILITATE COMPLETE DRAINING OF THE SYSTEM.
- I. PROVIDE THERMAL EXPANSION COMPENSATORS AND THERMAL EXPANSION LOOPS IN PIPING SYSTEM PER INDUSTRY STANDARDS.

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WEBUTUCK
CENTRAL SCHOOL DISTRICT
OPEN DOOR SBHC /
SCHOOL HEALTH OFFICE
WEBUTUCK MIDDLE/HIGH SCHOOL
SED # 13-11-01-04-0-02-020

DATE	DRAWN	CHECKED
09/18/2020	BKM	JJM

SCALE: NTS

SHEET TITLE:
MECHANICAL
SYMBOLS LIST

PROJECT NUMBER
15650.00

MSHS
H000
DRAWING NUMBER

Drawing Name: S:\Projects\Webutuck_CSD\HS & MS Health Center\VD Design\06 CAD\AutoCAD\MECH\H201.dwg Date last accessed: 9/18/2020 4:07 PM Date last plotted: 9/18/2020 4:10 PM Plotted By: Brendon Mazza

WEBUTUCK HEALTH SUITE OUTSIDE AIR CALCULATIONS												
Equipment	Tag	Space	Occupancy Classification	TOTAL SQ. FT.	TOTAL Density #/100sq.R.	TOTAL OCCUPANCY		TOTAL VENTILATION (CFM)	TOTAL (CFM)	TOTAL Vbz (CFM)	TOTAL VozrVot (CFM)	TOTAL Provided OA
						FOR PERSON	O.A. PER PERSON					
RTU-7	Exam 1	Exam 1	Office Space	98	5	2	5	0.06	16	0.8	20	75
RTU-7	Exam 2	Exam 2	Office Space	129	5	2	5	0.06	18	0.8	22	75
RTU-7	M.A.	M.A.	Reception Area	193	30	6	5	0.06	42	0.8	52	75
RTU-7	Waiting 100	Waiting 100	Main Entry Lobby	56	10	3	5	0.06	18	0.8	23	75
RTU-8	Nurse	Nurse	Office Space	186	5	3	5	0.06	26	0.8	33	150
RTU-8	BH/Consultant	BH/Consultant	Office Space	75	5	3	5	0.06	20	0.8	24	50
RTU-8	Assistant	Assistant	Reception Area	150	30	5	5	0.06	34	0.8	43	100
RTU-8	Waiting	Waiting	Main Entry Lobby	270	10	4	5	0.06	36	0.8	45	100

GENERAL NOTES:

1. VERIFY ALL DUCT AND PIPE SIZES AND LOCATIONS PRIOR TO DEMOLITION.

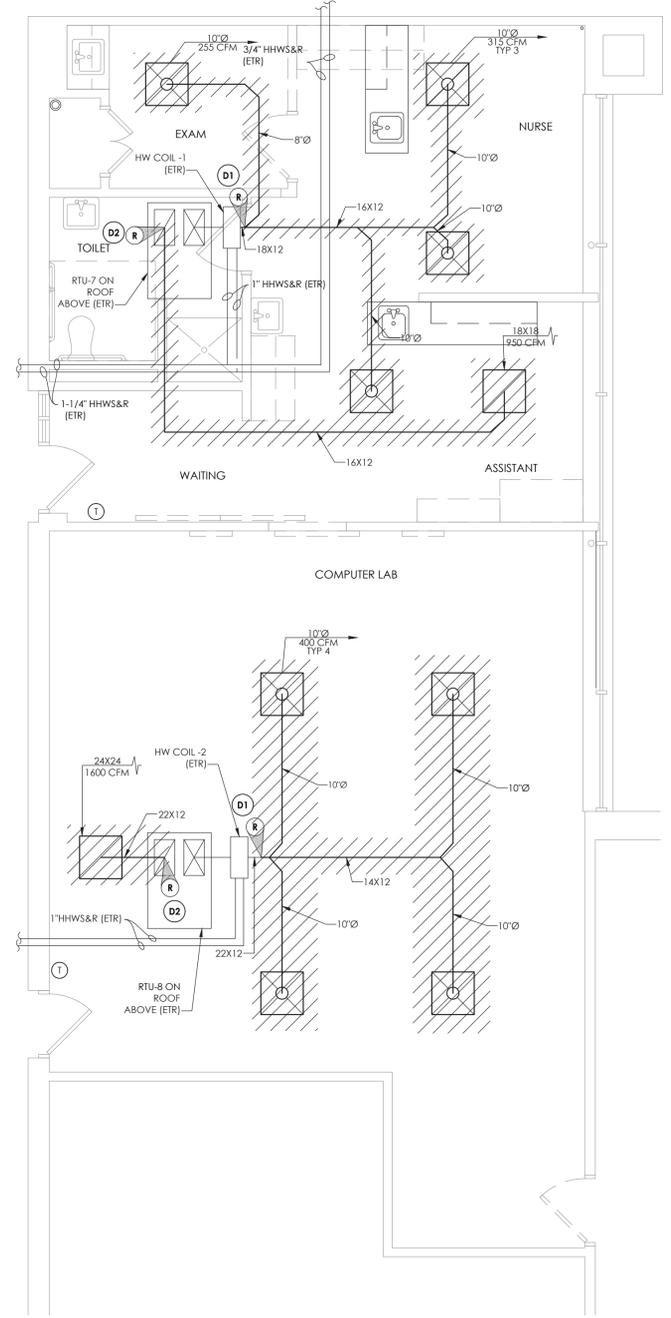
DEMOLITION NOTES:

- 01 REMOVE EXISTING SUPPLY DIFFUSERS AND ALL ASSOCIATED DUCTWORK TO POINT INDICATED BEFORE HEATING COIL. PREPARE FOR NEW WORK.
- 02 REMOVE EXISTING RETURN GRILLE AND ALL ASSOCIATED DUCTWORK BACK TO DROP FROM ROOFTOP UNIT. PREPARE FOR NEW WORK.

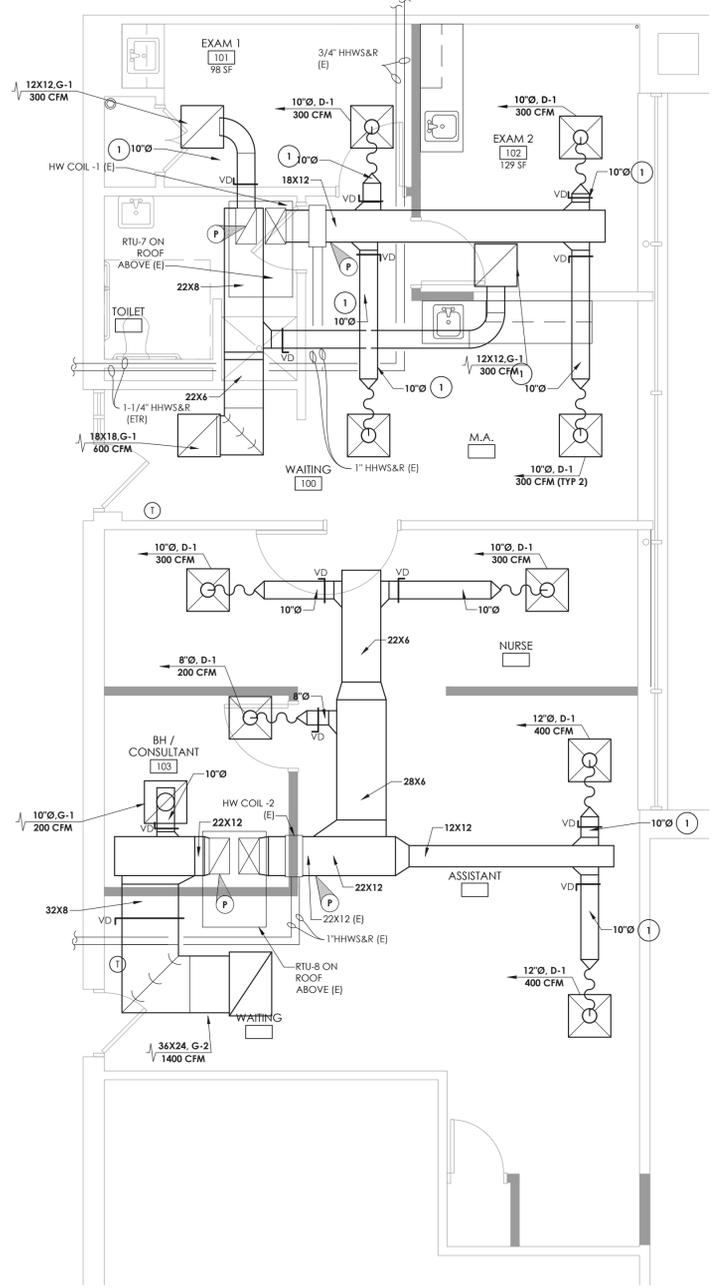
KEY NOTES:

- 1 RUN DUCTWORK THROUGH JOISTS.

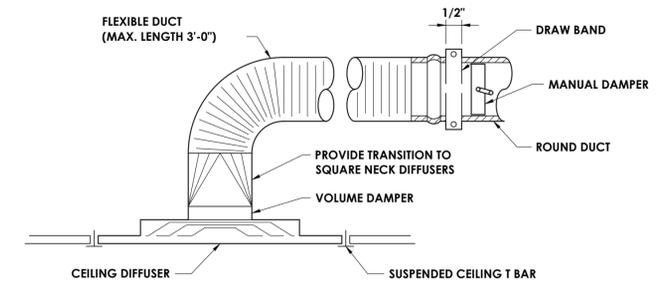
REGISTERS, GRILLES, AND DIFFUSERS							
MARK	APPLICATION	MATERIAL	TYPE	FINISH	FACE SIZE	DESIGN EQUIP.	REMARKS
D1	SUPPLY	STEEL	LAY IN	WHITE	24X24	PRICE SCD	
G1	RETURN/EA	STEEL	LAY IN	WHITE	24X24	PRICE PDDR	
G2	RETURN/EA	STEEL	LAY IN	WHITE	-	PRICE 530	
REMARKS:							



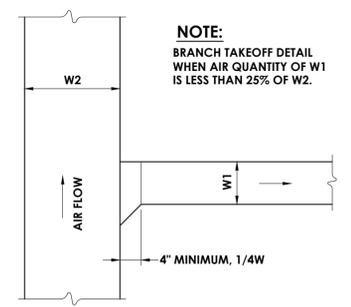
1 HVAC DEMOLITION PLAN
SCALE: 1/4" = 1'-0"



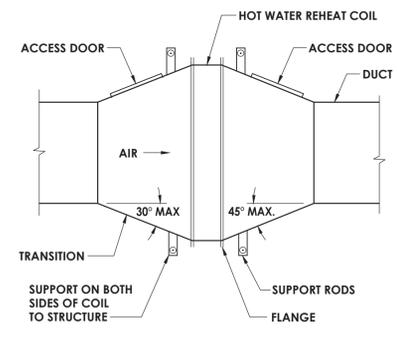
2 HVAC NEW WORK PLAN
SCALE: 1/4" = 1'-0"



3 DIFFUSER DETAIL
H201 NOT TO SCALE

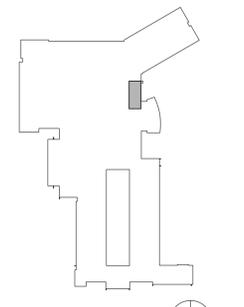


4 BRANCH TAKE-OFF DETAIL
H201 NOT TO SCALE



NOTE:
SUPPORT DUCTWORK INDEPENDENTLY OF THE COIL.

5 REHEAT COIL DETAIL
H800 NOT TO SCALE



KEY PLAN
SCALE: N.T.S.



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