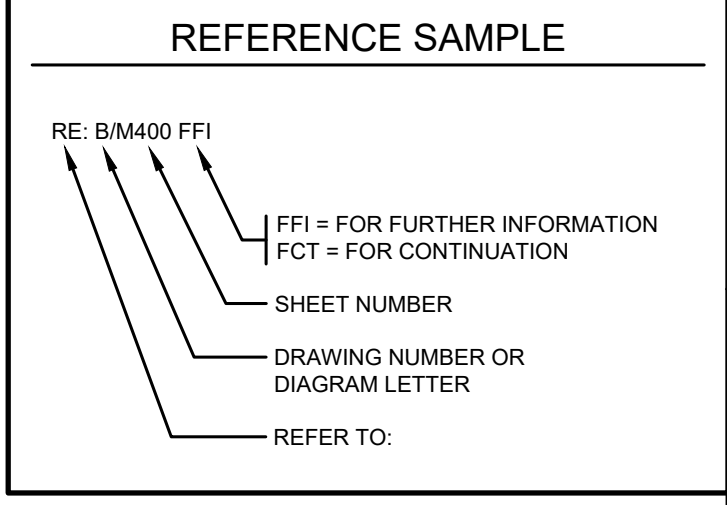


MECHANICAL SHEET INDEX		ISSUE LOG	
#	TITLE	ISSUED	DATE
M000	MECHANICAL COVER SHEET	✓	11/01/2023
MD101	DENTAL CLINIC MECHANICAL DEMOLITION PLAN	✓	11/01/2023
MD101	DENTAL CLINIC MECHANICAL PLAN	✓	11/01/2023

ISSUE LOG KEY:
 ✓ ISSUED AS PART OF A SET
 ✗ NOT PART OF SET
 ✗ ISSUED FOR INFORMATION ONLY

FIXTURE CONNECTION SCHEDULE					
TAG	DESCRIPTION	HW	CW	WASTE	VENT
BS	BAR SINK	1/2"	1/2"	1-1/2"	1-1/2"
CS	CLOTHES WASHER OUTLET BOX	1/2"	1/2"	2"	1-1/2"
DF	DRINKING FOUNTAIN / WATER COOLER	-	1/2"	1-1/2"	1-1/2"
DM	DISH MACHINE ROUGH-IN	3/4"	3/4"	2"	1-1/2"
DW	DISHWASHER ROUGH-IN	1/2"	-	2"	1-1/2"
FD	FLOOR DRAIN	-	-	2"	1-1/2"
FRIG	REFRIGICE MAKER BOX	-	1/2"	-	-
FS	FLOOR SINK	-	-	2"	1-1/2"
HB	HOSE BIB	-	3/4"	-	-
HS	HAND SINK	1/2"	1/2"	1-1/2"	1-1/2"
KS	KITCHEN SINK W/ OR W/O DISPOSAL	1/2"	1/2"	2"	1-1/2"
LAV	LAVATORY	1/2"	1/2"	1-1/2"	1-1/2"
MSB	MOP SERVICE BASIN	3/4"	3/4"	3"	2"
SHSHWR	SHOWER	3/4"	3/4"	2"	1-1/2"
SHUTUB	SHOWER/BATH TUB	3/4"	3/4"	2"	1-1/2"
TUB	BATH TUB	3/4"	3/4"	2"	1-1/2"
SS	SERVICE SINK	1/2"	1/2"	3"	2"
TD	TRENCH DRAIN	-	-	3"	2"
UR	URINAL (BLOWOUT)	-	1"	2"	1-1/2"
UR	URINAL (WASHDOWN)	-	3/4"	2"	1-1/2"
UR	URINAL (WATERLESS)	-	-	2"	1-1/2"
WC	WATER CLOSET (FLUSH VALVE)	-	1"	4"	2"
WC	WATER CLOSET (FLUSH TANK)	-	1/2"	4"	2"
WS	WORK SINK	3/4"	3/4"	2"	1-1/2"

- NOTES:**
- SIZES SHOWN ARE MINIMUM PIPE SIZES TO A SINGLE FIXTURE. LARGER SIZES MAY BE INDICATED ON PLANS WHERE REQUIRED.
 - MINIMUM DOMESTIC PIPE SIZE TO (2) OR MORE FIXTURES IS 3/4".
 - RE: MANUFACTURER'S INSTALLATION INSTRUCTIONS FOR INDIRECT WASTE SIZES.
 - WASTE AND VENT SIZES SHOWN ABOVE APPLY TO INDIVIDUAL VENTING ONLY WHERE ALLOWED. INDIVIDUAL VENT CONNECTIONS MAY BE OMITTED OR SIZES MAY VARY WHEN CIRCUIT VENTS, COMMON VENTS, WASTE STACK VENTS, WET VENTS, OR COMBINATION DRAIN AND VENT SYSTEMS ARE USED. PRIOR APPROVAL FROM THE ENGINEER IS REQUIRED TO USE THESE ALTERNATIVE VENTING METHODS.
 - PROVIDE TRAP PRIMER FOR ALL FLOOR DRAINS AND FLOOR SINKS NOT LOCATED IN FOOD SERVICE AREAS.
 - MINIMUM SIZE FOR WASTE AND VENT PIPING BENEATH SLAB IS 2".
 - ALL FIXTURES LISTED ARE NOT NECESSARILY USED ON THIS PROJECT.
 - REFER TO APPLIANCE SCHEDULES (BY OTHERS) FOR ADDITIONAL PLUMBING FIXTURE CONNECTIONS SUCH AS INSTA-HOTS, COFFEE MAKERS, AND GARBAGE DISPOSALS.
 - PROVIDE ICE MAKER BOX ROUGH IN W/ 1/2" CW CONNECTION FOR ALL REFRIGERATOR LOCATIONS.
 - DESIGNER TO CONFIRM FLOW RATE OF FLOOR DRAINS, FLOOR SINKS, ETC. WITH ACTUAL SIZE REQUIRED.



PROJECT ALTITUDE
 5207' ABOVE SEA LEVEL

MECHANICAL SYSTEMS LEGEND

PIPING SYMBOLS	
	90° ELBOW DN
	90° ELBOW UP
	TEE DOWN
	TEE UP
	BUTTERFLY VALVE
	SHUT OFF (BALL GATE, BUTTERFLY)
	GLOBE VALVE
	CHECK VALVE
	FLOW CONTROL VALVE
	BALL VALVE
	PLUG OR BALANCING VALVE
	FLOW BALANCING VALVE
	PLUG VALVE IN RISER
	GATE OR GLOBE VALVE IN RISER
	DRAIN VALVE W/ HOSE END
	TEMPERATURE CONTROL VALVE (2-WAY)
	TEMPERATURE CONTROL VALVE (3-WAY)
	PRESSURE REDUCING VALVE
	SOLENOID VALVE
	VENTURI/FLOW INDICATOR
	PUMP & EQUIPMENT CONNECTOR
	PIPE UNION
	DOUBLE CHECK BACKFLOW PREVENTER
	PIPE ANCHOR
	PIPE EXPANSION JOINT
	FLEXIBLE CONNECTOR
	SAFETY RELIEF VALVE
	AIR VENT
	PRESSURE - TEMP. TAP
	PRESSURE GAUGE W/ PIG TAIL & COCK
	THERMOMETER
	VACUUM BREAKER
	STRAINER W/ BLOW-OFF VALVE
	SHOCK ABSORBER
	FLOW SWITCH
	HORIZONTAL CLEANOUT
	VERTICAL CLEANOUT
	FLOOR DRAIN
	FLOOR SINK
	ROOF DRAIN
	DECK/ROOF DRAIN ABOVE
	TEMPERATURE CONTROLLER OR SENSOR
	HOSE BIBB
	WALL HYDRANT
	STEAM TRAP TEST CHAMBER
	STEAM TRAP
	FT-FLOAT & THERMOSTATIC TD-THERMODYNAMIC TD-INVERTED BUCKET
	TS-THERMOSTATIC BP-BALANCED PRESSURE

- NOTES**
- ALL SYMBOLS, ABBREVIATIONS, AND DESIGNATIONS ON LEGEND SHEET ARE NOT NECESSARILY USED ON THIS PROJECT.
 - THIS DRAWING SET CONSISTS OF DATA GENERATED IN PART BY OTHER PARTIES. NOT ALL SYMBOLS AND NOTATION CONVENTIONS OCCURRING IN THIS DRAWING SET ARE NECESSARILY DEFINED ON THESE LEGENDS. CONSULT THE ENGINEER IN THE EVENT SYMBOLOGY OR NOTATION INTERPRETATION IS REQUIRED.

DUCT/PIPE RISER DESIGNATION KEY	
	PIPING SIDE: CH - CHILLED WATER DW - DOMESTIC WATER HW - HEATING WATER G - GAS W V - WASTE AND/OR VENT PR - PIPING RISER (MISC TYPES) ST - STORM DRAIN ST(O)F - SECONDARY STORM DRAIN
	AIR SIDE: EA/EXH - EXHAUST AIR OA/OSA - OUTSIDE AIR RA - RETURN AIR SA - SUPPLY AIR
	RISER NUMBER

AIR DEVICE DESIGNATION KEY	
	TYPE OF AIR DEVICE RE: GRD SCHEDULE
	# = AIR QUANTITY (CFM) CA = COMBUSTION AIR EXH = EXHAUST OSA = OUTSIDE AIR RA = RETURN XFR = TRANSFER
	SIZE (INCHES) OR MINIMUM FREE AREA REQUIRED IN SQUARE FEET.
	INDICATES AIR INLET DEVICE.
NOTE: FOR STANDARD MODULE SIZE REGISTERS, SIZE GIVEN IS NECK SIZE. REFER TO GRD SCHEDULE FOR MODULE SIZE.	

PLAN SYMBOLS	
	CONTROL PANEL/RADIANT MANIFOLD
	CARBON DIOXIDE SENSOR
	CARBON MONOXIDE SENSOR
	HUMIDISTAT
	REMOTE TEMPERATURE SENSOR
	THERMOSTAT
	DUCT STATIC PRESSURE SENSOR
	ROOM PRESSURE SENSOR
	EMERGENCY POWER OFF SWITCH
	PLUMBING/HVAC RISER
	DIAGRAM CONTINUATION REFERENCE
	SECTION CUT LETTER/SHEET SHOWN ON
	POINT OF DISCONNECTION
	POINT OF NEW CONNECTION
	ACCESS PANEL
	SNOWMELT MANIFOLD

EQUIPMENT ABBREVIATIONS	
AHU	AIR HANDLING UNIT
AS	AIR SEPARATOR
B	BOILER (HOT WATER)
BB	BASE BOARD
BT	BUFFER TANK
CC	COOLING COIL
CH	CHILLER
CP OR P	CIRC PUMP
CT	COOLING TOWER
CUH	CABINET UNIT HEATER
CV	CONSTANT VOLUME BOX
DC	DUCT COIL
DEF	DISHWASHER EXHAUST FAN
EBH	ELECTRIC BASEBOARD HEATER
ECU	EVAPORATIVE COOLING UNIT
EF	EXHAUST FAN
ERU	ENERGY RECOVERY UNIT
ET	EXPANSION TANK
EWH	ELECTRIC WATER HEATER
F	FURNACE
FC	FAN COIL
FP	FAN POWERED BOX
GF	GLYCOL FEEDER
H	HUMIDIFIER
HC	HEATING COIL
HP	HEAT PUMP
HX	HEAT EXCHANGER
KEF	KITCHEN EXHAUST FAN
MAU	MAKE-UP AIR UNIT
MCC	MOTOR CONTROL CENTER
MV	MIXING VALVE
P	PUMP
RF	RETURN (OR RELIEF) AIR FAN
RZ	RADIANT ZONE
SA	SNOWMELT AREA
SB	SUMP BASIN
SF	SUPPLY FAN
SP	SUMP PUMP
ST	STORAGE TANK
TMV	THERMOSTATIC MIXING VALVE
UH	UNIT HEATER
VR	VARIABLE VOLUME BOX W/ REHEAT
VV	VARIABLE VOLUME BOX
WH	WATER HEATER

PLAN ABBREVIATIONS	
AAV	AIR ADMITTANCE VALVE
ABV	ABOVE
AFF	ABOVE FINISHED FLOOR
AFG	ABOVE FINISHED GRADE
AUTO	AUTOMATIC
BCS	BUILDING CONTROL SYSTEM
BDD	BACK DRAFT DAMPER
BFG	BELOW FINISHED GRADE
BLDG	BUILDING
BN	BETWEEN
C	COMMON (OR CLOSED)
CA	COMBUSTION AIR
CC	CONTROLS CONTRACTOR
CDBBC	CONTINUATION DESIGN BUILD BY CONTRACTOR
CFM	CUBIC FEET PER MINUTE (AIR FLOW RATE)
CP	CAST IN PLACE
CLG	CEILING (OR COOLING)
CO	CLEANOUT
CONC	CONCRETE
COND	CONDENSATE
CONN	CONNECT (OR CONNECTION)
CONTR	CONTRACTOR
COTG	CLEANOUT TO GRADE
CW	COLD WATER
DHR	DOMESTIC HOT WATER RECIRC
DHW	DOMESTIC HOT WATER
DN	DOWN
DW	DOMESTIC WATER
DWR	DOMESTIC HOT WATER RECIRC
(E)	EXISTING
EA	EXHAUST AIR
EAT	ENTERING AIR TEMPERATURE
EC	ELECTRICAL CONTRACTOR
EWT	ENTERING WATER TEMPERATURE
EXH	EXHAUST
(F)	FUTURE
FA	FREE AREA
FBO	FURNISHED BY OWNER
FCD	FLOOR CLEANOUT
FCT	FOR CONTINUATION
FD	FIRE DAMPER
FFI	FOR FURTHER INFORMATION
FSD	COMBINATION FIRE/SMOKE DAMPER
GC	GENERAL CONTRACTOR
GHX	GROUND HEAT EXCHANGER
GPM	GALLONS PER MINUTE (WATER FLOW RATE)
HP	HORSEPOWER
HW	HOT WATER
HWC	HOT WATER RECIRC
ILD	IN LIEU OF
KW	KILOWATTS
LAT	LEAVING AIR TEMPERATURE
LF	LINEAR FOOT
LWT	LEAVING WATER TEMPERATURE
MC	MECHANICAL CONTRACTOR
MFR	MANUFACTURER
MOD	MOTOR OPERATED DAMPER
(N)	NEW
NC	NORMALLY CLOSED
NEC	NATIONAL ELECTRIC CODE
NIC	NOT IN CONTRACT
NO	NORMALLY OPEN
OA	OUTSIDE AIR
OBD	OPPOSED BLADE VOLUME DAMPER
OC	ON CENTER
OSA	OUTSIDE AIR
RA	RETURN AIR
RE:	REFER TO:
REQD	REQUIRED
REQMTS	REQUIREMENTS
SA	SUPPLY AIR
SF	SQUARE FOOT (FEET)
SP	STATIC PRESSURE
SS	STAINLESS STEEL
TA	THROW-AWAY (TRANSFER AIR)
TYP	TYPICAL
UNO	UNLESS NOTED OTHERWISE
W	WITH
W/O	WITHOUT
WCO	WALL CLEANOUT
WRT	WITH REGARD TO
WC	WATER COOLED
VTR	VENT THRU ROOF
XFR	TRANSFER
Ø	DIAMETER

PIPING DESIGNATIONS	
HYDRONIC PIPING	
	CONDENSER SUPPLY
	CONDENSER RETURN
	CHILLED WATER SUPPLY
	CHILLED WATER RETURN
	CLOSED CONDENSER SUPPLY
	CLOSED CONDENSER RETURN
	FLOOR COOLING SUPPLY
	FLOOR COOLING RETURN
	GROUND LOOP SUPPLY
	GROUND LOOP RETURN
	GLYCOL FEED
	GEOTHERMAL (OR GROUND) LOOP SUPPLY
	GEOTHERMAL (OR GROUND) LOOP RETURN
	HEATING WATER SUPPLY
	HEATING WATER RETURN
	HEATING WATER SUPPLY (LOW TEMP)
	HEATING WATER RETURN (LOW TEMP)
	HEATING WATER SUPPLY (HIGH TEMP)
	HEATING WATER RETURN (HIGH TEMP)
	RADIANT FLOOR SUPPLY
	RADIANT FLOOR RETURN
	SOLAR HEATING WATER SUPPLY
	SOLAR HEATING WATER RETURN
	SNOWMELT SUPPLY
	SNOWMELT RETURN

STEAM & CONDENSATE PIPING	
	HIGH PRESSURE STEAM
	HIGH PRESSURE CONDENSATE RETURN
	MEDIUM PRESSURE STEAM
	MEDIUM PRESSURE CONDENSATE RETURN
	LOW PRESSURE STEAM
	LOW PRESSURE CONDENSATE RETURN
	PUMPED CONDENSATE

PLUMBING PIPING	
	NATURAL GAS
	MEDIUM PRESSURE GAS
	PROPANE GAS
	LIQUID PROPANE GAS
	PROPANE DRAIN
	DRAIN PIPE
	SOLID DRAIN PIPE
	FUEL OIL SUPPLY
	FUEL OIL RETURN
	FUEL OIL VENT
	FUEL OIL FILL
	REFRIGERANT SUCTION
	REFRIGERANT LIQUID
	GROUND WATER SUPPLY
	GROUND WATER RETURN
	DOMESTIC WATER
	DOMESTIC HOT WATER
	DHW RECIRCULATION
	DOMESTIC HOT WATER (TEMP. SHOWN)
	NON-SOFTENED DOMESTIC WATER
	FIRE LINE
	PRESSURIZED WASTE
	WASTE PIPE
	PLUMBING VENT PIPE
	ACID WASTE PIPE
	ACID VENT PIPE
	GREASE WASTE PIPE
	GREASE VENT
	STORM DRAIN PIPE
	STORM DRAIN OVERFLOW
	SECONDARY DRAIN
	SAND AND OIL WASTE
	COMPRESSED AIR PIPE

DUCTWORK LEGEND		
SINGLE LINE	DESCRIPTION	DOUBLE LINE
	90° ELBOW DOWN (ROUND DUCT ONLY)	
	ROUND 90° ELBOW UP (ROUND DUCT ONLY)	
	OFFSET TO CHANGE ELEVATION (AT 30° WHEN POSSIBLE) D = DROP R = RISE	
	ROUND RADIUS ELBOW	
	90° STRAIGHT TEE	
	90° CONICAL TEE	
	45° BRANCH	
	45° CONICAL TEE	
	SIZE OR SHAPE TRANSITION	
	ROUND FLEXIBLE DUCT	
	90° ELBOW DN (NEGATIVE PRESSURE)	
	90° ELBOW DN (POSITIVE PRESSURE)	
	90° ELBOW UP (NEGATIVE PRESSURE)	
	90° ELBOW UP (POSITIVE PRESSURE)	
	90° RADIUS ELBOW	
	90° RADIUS ELBOW W/TURNING VANES	
	SQUARE DUCT SPLIT	
	ROUND DUCT SPLIT	
	SPLIT BRANCH TAKE-OFF WITH SQUARE ELBOW & SPLITTER DAMPER	
	SPLIT BRANCH TAKE-OFF WITH RADIUS ELBOW & SPLITTER DAMPER	
	POSITIVE PRESSURE RISER, TYPICALLY SUPPLY	
	NEGATIVE PRESSURE RISER, TYPICALLY RETURN, EXHAUST OR OUTSIDE AIR	
	COMBINATION FIRE & SMOKE DAMPER	
	FIRE DAMPER	
	SMOKE DAMPER	
	MOTOR OPERATED DAMPER (MOD)	
	MANUAL VOLUME DAMPER, SINGLE BLADE DAMPER (SBD) FOR ROUND OR <10' TALL, OPPOSED BLADE DAMPER (OBD) >10' TALL	
	BACKDRAFT DAMPER	
	SMOKE DETECTOR	
	DUCT SIZE: FIRST NUMBER IS PLAN WIDTH, SECOND NUMBER IS DEPTH.	

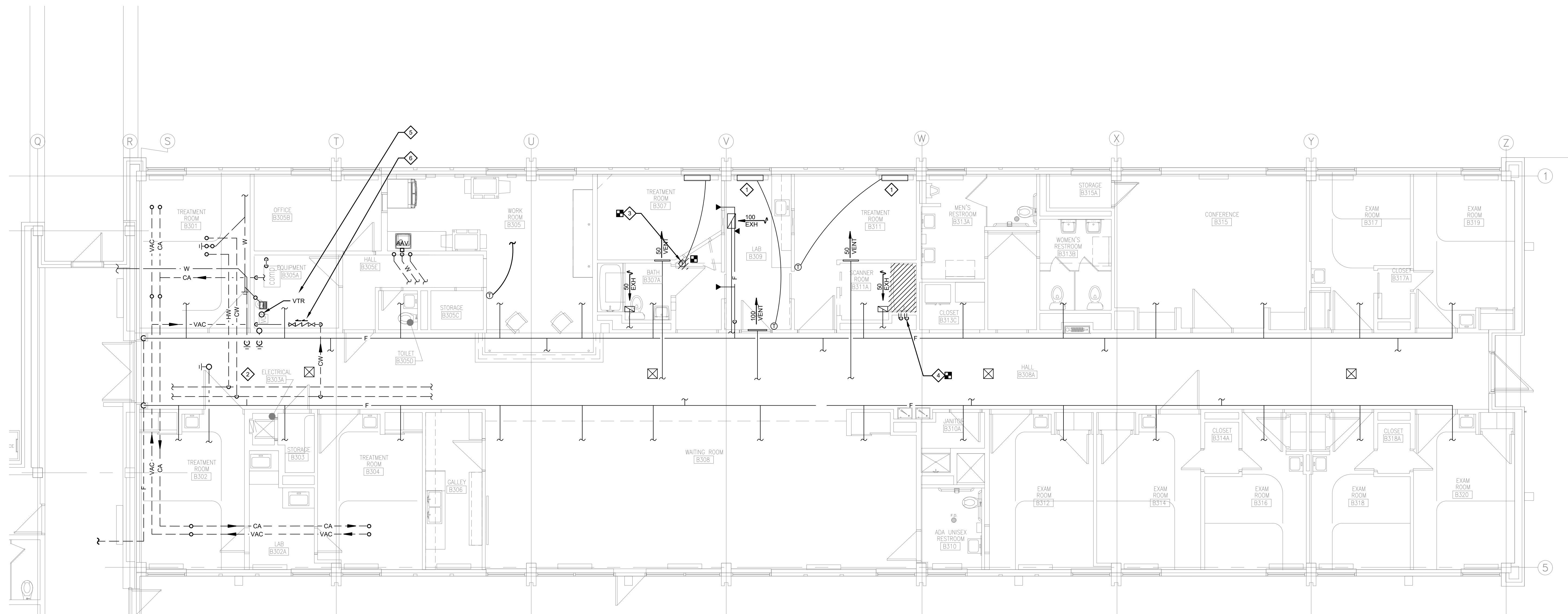


SHERIDAN HEALTH SERVICES
 SUITE REMODELS

UNIVERSITY OF COLORADO ANSCHUTZ
 MEDICAL CAMPUS
 21-107321



S:\BUPROJECTS\9818.01 SHERIDAN HEALTH SERVICES WING 2.4 (BEHAVIORAL HEALTH) AND WING 3 (DENTAL WING) RENOVATION\CAD\BGC\CAD1818.01_MD101.DWG



1 DENTAL CLINIC MECHANICAL DEMOLITION PLAN
SCALE: 3/16" = 1'-0"

DEMOLITION NOTES:

1. ADDITIONAL STORM, HYDRONIC, DOMESTIC, WASTE AND VENT PIPING MAY BE ROUTED IN SPACE THAT IS NOT REPRESENTED, BUT IS TO REMAIN. OTHER SYSTEMS MAY EXIST WITHIN THE SPACE THAT ARE NOT REPRESENTED ON THESE DRAWINGS. MODIFICATIONS TO THESE SYSTEMS ARE NOT ANTICIPATED.
2. FIELD VERIFY ALL COMPONENTS PRIOR TO DEMOLITION. THE INFORMATION ON THIS SHEET WAS OBTAINED, IN PART, FROM HISTORIC DESIGN DRAWINGS. ONLY PORTIONS OF THE SYSTEMS WERE ACCESSIBLE FOR VISUAL CONFIRMATION DURING DESIGN PROCESS.
3. (E) WASTE SYSTEM SERVING SPACE IS LOCATED IN THE CRAWL SPACE BELOW.
4. ALL PIPING INDICATED IN DASHED LINEWEIGHTS EXISTS BELOW THE FLOOR LEVEL IN THE CRAWL SPACE. PIPING INDICATED SOLID EXISTS AT THE CEILING LEVEL.
5. REMOVE ALL MECHANICAL ITEMS INDICATED.
6. TEMPORARILY SEAL OR CAP PIPING TO BE RE-USED FOR LATER CONNECTION.
7. SEAL ALL OPEN DUCTS DURING CONSTRUCTION TO MITIGATE DUST AND DEBRIS FROM SYSTEM. CAP DUCTWORK IN LOCATIONS THAT ARE NOT BEING RECONNECTED.
8. REMOVE ALL DEMOLISHED COLD WATER, HOT WATER AND HOT WATER RECIRCULATION PIPING BACK TO BRANCH FROM MAIN TO ELIMINATE ALL DEAD ENDS IN DOMESTIC WATER PIPING.
9. NOTIFY ENGINEER IMMEDIATELY OF ANY DISCREPANCIES OF INFORMATION REPRESENTED IN THE DOCUMENTS VERSUS WHAT IS FOUND IN THE FIELD.
10. COORDINATE PATCHING AND REPAIRS OF WALLS, CEILING AND FLOORS WITH ARCHITECT.

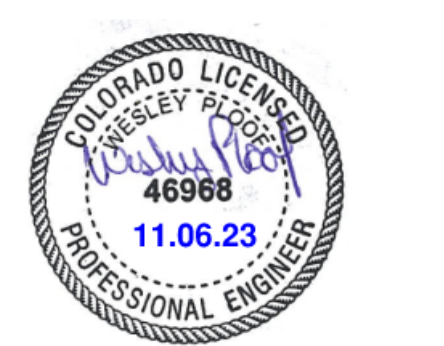
FLAG NOTES:

1. EXISTING FLOOR CONSOLE HV UNITS TO REMAIN IN PLACE. LOCATE AND CONFIRM EXISTING THERMOSTATS.
2. COMPRESSED AIR, VACUUM, CW, HW PIPING SYSTEMS ROUTED UNDER THE FLOOR IN CRAWL SPACE INDICATED DASHED.
3. THERMOSTAT OF EXISTING UNIT ON WALL BEING DEMOLISHED. SALVAGE EXISTING THERMOSTAT. PREPARE THERMOSTAT AND PNEUMATIC TUBING FOR EXTENSION TO NEW LOCATION AS SHOWN IN NEW WORK.
4. EXISTING BATHTUB BEING REMOVED. CW, HW, W, AND V PIPING TO BE REMOVED BACK TO LOCAL BRANCH IN CRAWL OR ABOVE CEILING AND CAPPED BEHIND FINISHED CONSTRUCTION. LEAVE NO UNCAPPED (OPEN) SANITARY SYSTEM PIPING.
5. EXISTING VACUUM AND COMPRESSED AIR SYSTEMS LOCATED IN EQUIPMENT CLOSET TO REMAIN. PIPING MODIFICATIONS TO OCCUR TO EXTEND EXISTING SYSTEMS IN CRAWL SPACE TO NEW DENTAL CHAIR(S) AS INDICATED.
6. EXISTING REDUCED PRESSURE PRINCIPLE BACKFLOW PREVENTER AND WATER FILTERS IN CW LINE SERVING VACUUM PUMP TO REMAIN.



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DATE	DESCRIPTION
09/01/2023	DESIGN DEVELOPMENT
11/01/2023	CONSTRUCTION DOCUMENTS

DRAWN BY: CG CHECKED BY: JM
PROJECT: 2207SHS INITIAL DATE: TBD

DENTAL CLINIC MECHANICAL
DEMOLITION PLAN
SCALE: AS NOTED

MD101

MECHANICAL NOTES:

1. PROTECT PIPING ROUTED ALONG COLUMNS, WALLS, ETC. FROM DAMAGE AS NECESSARY WITH CAGES. COORDINATE WITH ARCHITECT.
2. ALL VALVES SHALL BE INSTALLED ABOVE DROP-IN CEILINGS IN ACCESSIBLE LOCATIONS, OR WITH ACCESS PANELS IN HARD-LID CEILINGS.

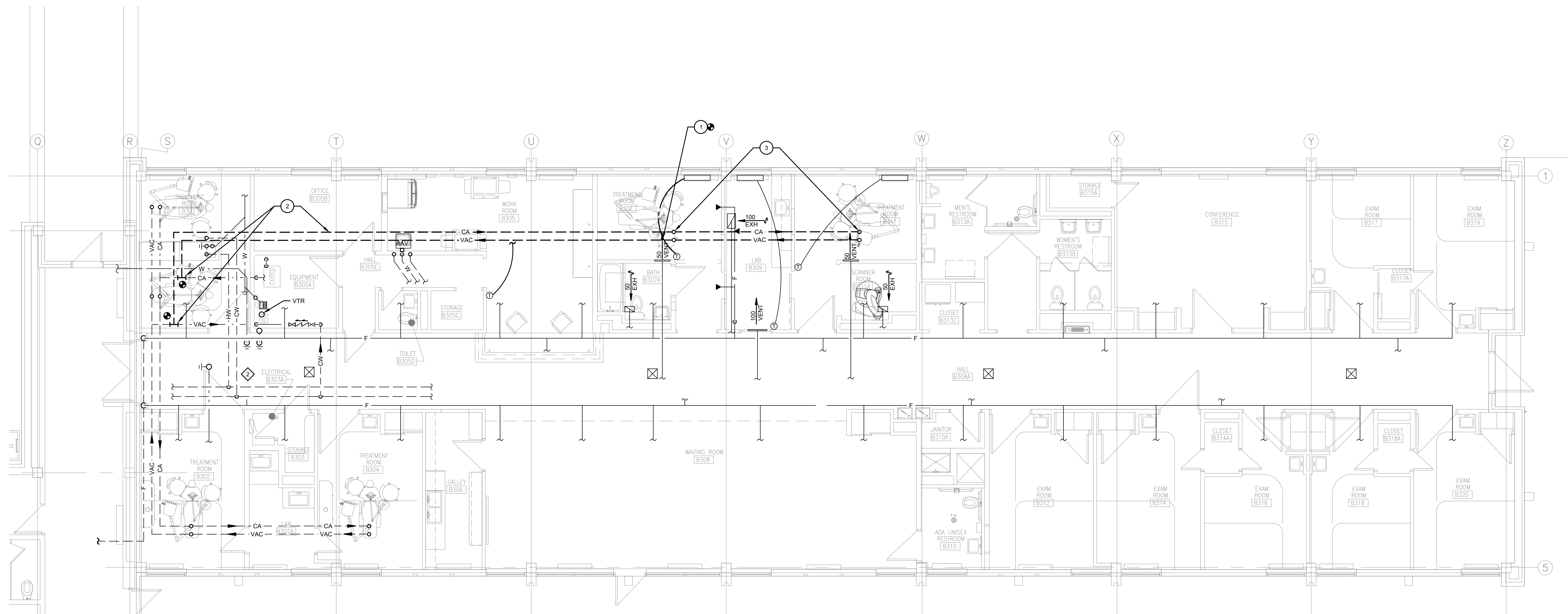
FLAG NOTES:

1. RELOCATE EXISTING THERMOSTAT TO WALL LOCATION. EXTEND PNEUMATIC CONTROL TUBING FROM EXISTING TO NEW LOCATION.
2. EXTEND EXISTING MEDICAL VACUUM AND COMPRESSED AIR PIPING DISTRIBUTION SYSTEMS LOCATED IN CRAWL SPACE TO NEW DENTAL EQUIPMENT. REFER TO DENTAL EQUIPMENT DRAWINGS FOR PIPING MATERIAL, SIZING, AND TERMINATION REQUIREMENTS.
3. CA/VAC PIPING TO DENTAL CHAIR. REFER TO DENTAL EQUIPMENT DRAWINGS FOR MATERIAL, SIZING, EXACT ROUGH-IN LOCATION, AND TERMINATION REQUIREMENTS.

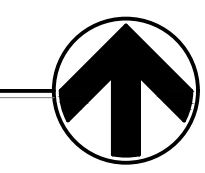


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1 DENTAL CLINIC MECHANICAL PLAN
SCALE: 3/16" = 1'-0"



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SCALE: AS NOTED

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