

PLUMBING GENERAL NOTES

- 1. DO NOT SCALE DRAWINGS. VERIFY DIMENSIONS IN FIELD PRIOR TO COMMENCEMENT OF WORK.
2. EXISTING PIPING AND EQUIPMENT TO REMAIN IS SHOWN LIGHT. NEW PIPING AND EQUIPMENT IS SHOWN HEAVY. EXISTING PIPING AND EQUIPMENT TO BE REMOVED IS SHOWN CROSS-HATCHED.
3. ARCHITECTURAL DRAWINGS SHALL BE REVIEWED FOR PROJECT SCOPE AND AREA OF WORK. WORK SHALL INCLUDE DEMOLITION AND REMOVAL OF EXISTING PLUMBING FIXTURES AS REQUIRED. PLUMBING IN EXISTING WALLS AND UNDER GROUND SHALL BE REMOVED AND CAPPED AS REQUIRED. RECONNECT EXISTING PIPING TO FIXTURES AND EQUIPMENT NOT IN DEMOLITION AREA AS REQUIRED TO MAINTAIN A COMPLETE AND OPERABLE SYSTEM.
4. THE OWNER RESERVES FIRST CHOICE TO KEEP EXISTING EQUIPMENT AND MATERIALS. COORDINATE WITH OWNER AND DELIVER DESIGNATED EQUIPMENT AND MATERIALS REMOVED UNDER THIS CONTRACT TO OWNERS DESIGNATED STORAGE AREA. REMAINING EQUIPMENT AND MATERIAL REMOVED SHALL BECOME PROPERTY OF THE CONTRACTOR.
5. REFER TO ARCHITECTURAL DRAWINGS FOR EXACT PLUMBING FIXTURE LOCATIONS, MOUNTING HEIGHTS, AND PLUMBING ROUGH-IN LOCATIONS. THIS SHALL INCLUDE, BUT NOT BE LIMITED TO, ALL HANDICAPPED FIXTURES. OBTAIN EXACT FLOOR DRAIN AND FLOOR SINK LOCATIONS FROM FOOD SERVICE DRAWINGS. ROUGH-IN LOCATIONS FOR KITCHENS, BARS, ETC TO BE TAKEN FROM APPROVED FOOD SERVICE SHOP DRAWINGS.
6. ITEM DESIGNATIONS INDICATED ARE FOR PURPOSES OF THESE DOCUMENTS ONLY. CONTRACTOR SHALL VERIFY WITH OWNER ACTUAL DESIGNATION INFORMATION TO BE PROVIDED FOR EACH ITEM OF PLUMBING EQUIPMENT PRIOR TO NAMEPLATE ORDER RELEASE.
7. THE PLUMBING DETAILS SHALL BE INCORPORATED INTO THE ASSOCIATED WORK AND PROVIDE GENERAL GUIDANCE AS TO THE INSTALLATION INTENT WHETHER REFERENCED TO OR NOT. IT IS THE CONTRACTOR'S RESPONSIBILITY TO PROVIDE ALL NECESSARY COMPONENTS FOR A COMPLETE INSTALLATION AND ENSURE THAT ALL INSTALLATIONS ARE IN ACCORDANCE WITH THE EQUIPMENT'S LISTING AND MANUFACTURER'S WRITTEN INSTALLATION INSTRUCTION.
8. REFER TO APPROVED FOOD SERVICE DRAWINGS AND SCHEDULES FOR KITCHEN AND BAR LAYOUTS, PLUMBING REQUIREMENTS AND DETAILS. PROVIDE PIPING, VALVES, FIXTURES, INDOOR WASTE, WASTE, PRESSURE REDUCING VALVES, ETC (NOT PROVIDED BY KITCHEN EQUIPMENT CONTRACTOR) AS REQUIRED TO MAKE A COMPLETE AND OPERABLE SYSTEM (INCLUDING HOOD DRAIN PIPING, VENTILATOR CONTROL PANEL PIPING, REFRIGERANT PIPING, BEER AND SYRUP LINE RACEWAYS, DRAIN PIPING FROM REFRIGERATION FAN COILS, ETC). EXPOSED PIPING ABOVE COUNTER HEIGHT SHALL BE CHROME PLATED. PROVIDE REDUCED PRESSURE TYPE BACKFLOW PREVENTER AT CARBOHYDRATORS, VACUUM BREAKER AND PRESSURE REDUCING VALVES FOR HOOD HOT AND COLD WATER ARE FURNISHED BY KITCHEN EQUIPMENT CONTRACTOR AND INSTALLED BY DIVISION 22 (PLUMBING). COORDINATE WITH KITCHEN EQUIPMENT CONTRACTOR ACCORDINGLY. PROVIDE SHUT-OFF VALVES AND CHECK VALVES ON EACH BRANCH LINE TO HOSE REELS, SOAP DISPENSERS AND EACH HOT AND COLD WATER FAUCET THAT HAS A HOSE CONNECTION. PIPE 3/4" COLD WATER TO FILTER (BY KITCHEN EQUIPMENT CONTRACTOR) WITH SHUT-OFF VALVE PIPING FROM FILTER TO EQUIPMENT ROUTED IN WALL.
9. PROVIDE STAINLESS STEEL WASTE PIPE AND P-TRAP AT ALL BARS, SODA STATIONS, WAITRESS STATIONS, AND BEVERAGE STATIONS ABOVE GRADE (SCHEDULE 40 PVC FOR BELOW GRADE). RUN-OUTS SHALL BE MINIMUM 20'-0" OF STAINLESS STEEL DRAIN PIPE, OR TO THE MAIN DRAIN OF AREA SERVED.
10. PROVIDE SHEET METAL DRAIN PAN UNDER GRAVITY OR PUMPED DRAIN PIPING WHERE PIPING OCCURS ABOVE KITCHENS, FOOD SERVICE PREP, FUTURE TENANT KITCHENS, OR FOOD SERVICE CORRIDORS. PIPE 3/4" DRAIN FROM DRAIN PAN TO OVER NEAREST FLOOR SINK.
11. PROVIDE SHEET METAL DRAIN PAN UNDER PIPING WHERE PIPING OCCURS ABOVE ANY ELECTRICAL ROOMS, IT CENTER, OR ELECTRICAL SWITCH GEAR. PIPE 3/4" DRAIN FROM DRAIN PAN TO OVER NEAREST FLOOR SINK.
12. REFER TO APPROVED FOOD SERVICE DRAWINGS FOR HOT AND COLD WATER HOSE BIBB LOCATIONS UNDER HAND SINKS IN KITCHEN AREAS.
13. REFER TO FOOD SERVICE DRAWINGS FOR SPECIFICATION OF MOP/SERVICE SINK IN KITCHEN AND PANTRY AREAS. WHERE FOOD SERVICE DRAWINGS DO NOT SPECIFY FIXTURE, USE PLUMBING FIXTURE SPECIFICATION FOR SERVICE SINK.
14. SEISMIC RESTRAINTS SHALL BE PROVIDED PER THE LATEST ADOPTED STANDARD BUILDING CODE AND THE SMACNA SEISMIC RESTRAINT MANUAL GUIDELINES FOR MECHANICAL SYSTEMS. THE CONTRACTOR SHALL SUBMIT SHOP DRAWINGS OF THE PROPOSED RESTRAINTS, STRUCTURAL ATTACHMENT METHODS, AND RESTRAINT LOCATIONS TO THE ARCHITECT FOR REVIEW. THE SUBMITTED DOCUMENTS SHALL BE PREPARED AND STAMPED BY A STRUCTURAL ENGINEER LICENSED IN THE PROJECT STATE.
15. COORDINATE SPRINKLER/STANDPIPE DRAIN REQUIREMENTS AND LOCATIONS WITH FIRE PROTECTION DIVISION OF WORK.
16. REFER TO CIVIL DRAWINGS FOR INVERT AT SITE UTILITY POINTS OF CONNECTION. PROVIDE OFFSET AND INCREASE FOR STORM DRAIN OR SEWER AS REQUIRED FOR CONNECTION TO CIVIL.
17. GREASE TRAP INSTALLATION SHALL CONFORM WITH APPLICABLE COUNTY REQUIREMENTS. MANHOLE SPACING SHALL NOT EXCEED 10'-0" ON CENTER. PROVIDE QUANTITY AS REQUIRED TO COMPLY WITH MAXIMUM SPACING. COORDINATE WITH CIVIL DIVISION OF WORK.
18. PROVIDE TRAP PRIMERS FOR AREAS OF INFREQUENT USE, INCLUDING FLOOR DRAINS IN RESTROOMS AND MECHANICAL ROOMS, EQUAL TO PRECISION PRODUCTS CO. "PRIME-RITE," WITH DISTRIBUTION UNITS FOR MULTIPLE FLOOR DRAINS AND FLOOR SINKS. TRAP PRIMER SHALL BE ACCESSIBLE AND INSTALLED PER MANUFACTURER'S REQUIREMENTS. PROVIDE LINE SIZE SHUT-OFF VALVE AHEAD OF EACH TRAP PRIMER AND PRIMER LINE SHALL BE INSTALLED ON A COLD WATER LINE LESS THAN 2" DIAMETER. ALL ELECTRONIC TYPE TRAP PRIMERS SHALL BE PPP "PRIME-TIME ELECTRONIC TRAP PRIMING MANIFOLD" WITH FOUR (4) TO 30 OUTLETS, VACUUM BREAKER, 24 HOUR CLOCK, MANUAL OVERRIDE, SOLENOID VALVE, CALIBRATED MANIFOLD WITH 1/2" OUTLET COMPRESSION FITTINGS, PROVIDE 3/4" SHUT-OFF VALVE ON INLET. (ELECTRONIC TRAP PRIMERS TO BE LOCATED IN MECHANICAL ROOMS AND WHERE NOTED; PROVIDE RECESSED MOUNT IN STUD WALLS AND SURFACE MOUNT ON CONCRETE AND BLOCK WALLS.)
19. REFER TO FLOW CONTROL VALVE DETAIL FOR NOMINAL GPM AT EACH HOT WATER RETURN BRANCH LINE CONNECTION.
20. HOT WATER RETURN PIPING BRANCH LINES TO DROP DOWN IN WALL AND CONNECT TO HOT WATER SUPPLY AT STOPS, OR AT TEMPERING STATIONS. REFER TO DETAIL SHEET FOR DIAGRAMS SHOWING CONNECTIONS.
21. ARRANGE WATER HEATERS AND PIPING TO PROVIDE EASE OF DISASSEMBLY AND MAINTENANCE.
22. PLUMBING RISERS, DRAIN STACKS, AND BRANCH PIPING OFF MAINS SHALL BE COORDINATED WITH MECHANICAL DUCTWORK, MECHANICAL PIPING, AND FIRE PROTECTION PIPING SYSTEMS.
23. INSTALL PIPING HIGH AS POSSIBLE. AS IN THE CASE OF WAREHOUSE AREAS, IN ORDER TO ALLOW FOR SHELVEING AND RACKING SYSTEMS OR OTHER SPECIAL CONDITIONS THAT MAY ARISE.
24. WHERE REMOTE CHILLER IS TO BE PROVIDED WITH AN ELECTRIC WATER COOLER, PIPE 1/2" COLD WATER WITH SHUT-OFF VALVE TO REMOTE CHILLER AND INTERCONNECT WITH FOUNTAIN.
25. INDUSTRIAL COLD WATER PIPING SERVING LANDSCAPE PLANTERS AND TREES SHALL BE SUPPLIED THROUGH BACKFLOW PREVENTER BY LANDSCAPE SECTION. REFER TO LANDSCAPE DRAWINGS FOR FINAL STUB-UP AND TERMINATION SERVING ALL PLANTERS AND STATIONS.
26. FUTURE TENANT ROUGH-IN FOR GREASE, WASTE, GAS, WATER AND VENT PIPING SHALL BE MINIMUM 4'-2" BELOW STRUCTURE. (ROUGH-IN HEIGHT SHALL BE COORDINATED WITH ARCHITECT AND WITH OTHER DIVISIONS OF WORK.)
27. GREASE WASTE PIPING SHALL PITCH AT 2% PER FOOT WHERE INVERT ALLOWS.
28. GREASE WASTE PIPING BELOW GRADE SHALL BE URECON PRE-INSULATED SCHEDULE 40 PVC PIPE WITH SOLVENT WELD JOINTS, MANUFACTURED FROM VIRGIN TYPE 1, GRADE 1 PVC CONFORMING TO ASTM RESIN SPECIFICATION D 1784 AND SHALL BE FULLY COMPATIBLE AND INTERCHANGEABLE WITH COMMERCIAL PVC. PIPES SHALL BE INSULATED BY URECON "U" VOID FREE INSULATION PROCESS WITH AN INTEGRAL CONDUIT AND SHALL INCLUDE FOR THERMO-CABLE HEAT TRACE SYSTEM AT 105°, CONSTANT WATT, 208V/1~ (2", 3" AND 4" PIPE = 1 RUN OF C13-240 CABLE, 6" PIPE = 2 RUNS OF C10-240 CABLE) INSULATION

SHEET INDEX

Table with columns: SHEET NUMBER, SHEET DESCRIPTION. Includes notes about submitting a waste and discharge plan and sheet P0.0 details.

PLUMBING ABBREVIATION LIST

Table listing plumbing abbreviations such as AD, AFT, AP, AUTO, BFF, BMS, BOH, B05, BTU, etc., and their corresponding descriptions.

PLUMBING FIXTURE SCHEDULE

Table with columns: ITEM, FIXTURE, MFR, MODEL NO., ROUGH-IN SIZE (TW, HW, CW, VENT, WASTE, ELECTRICAL), NOTES. Includes item 1: 3 STAGE PARTS WASHER.

FIRE PROTECTION NOTICE

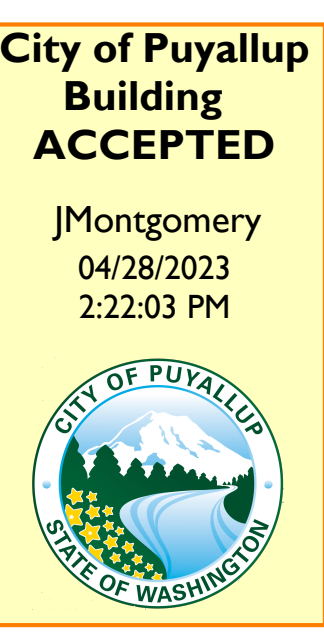
- 1. CONTRACTOR SHALL BE RESPONSIBLE FOR THE COMPLETE FIRE SPRINKLER SYSTEM DESIGN, LAYOUT, HYDRAULIC CALCULATIONS, PREPARATION OF SHOP DRAWINGS, FIELD INSTALLATION, COORDINATION AND COMPLETION IN ACCORDANCE WITH PROJECT REQUIREMENT AND APPLICABLE CODES AND STANDARDS.
2. PENETRATION OF RATED ASSEMBLIES SHALL BE FIRE-STOPPED, FIRE STOPPING SHALL BE U.L. APPROVED MATERIAL.
3. INSTALLATION OF THE SPRINKLER SYSTEM SHALL NOT BE STARTED UNTIL COMPLETE PLAN AND SPECIFICATIONS, INCLUDING WATER SUPPLY INFORMATION HAVE BEEN APPROVED BY LOCAL FIRE DEPT.
4. THE WORK OF THE SECTION SHALL BE INSTALLED UNDER SUPERVISION AND CONTROL OF A LICENSED FIRE SPRINKLER ENGINEER/CONTRACTOR.
5. APPLY AND PAY FOR ALL PERMITS, FEES, INSPECTIONS SHALL COMPLY WITH THE REQUIREMENTS OF NFPA-13, NFPA-72 (FIRE ALARM/MONITORING) INSURANCE CARRIER, LOCAL FIRE DEPT. AND ALL LOCAL ORDINANCES

PIPING MATERIAL SCHEDULE

Table with columns: SERVICE, MATERIALS COMPLY WITH LATEST UPC MATERIAL REQUIREMENTS. (NOTE: ALL PIPING ABOVE GRADE SHALL BE LABELED ACCORDINGLY). Includes rows for DOMESTIC WATER, NATURAL GAS (INDOOR ABOVE GRADE), NATURAL GAS (OUTDOOR BELOW GRADE), NATURAL GAS (OUTDOOR ABOVE GRADE).

SYSTEM DISINFECTION NOTICE

DOMESTIC WATER PIPING SHALL BE DISINFECTED IN ACCORDANCE WITH AMERICAN WATER WORKS ASSOCIATION STANDARDS AWWA C651 FOR PIPING MAINS. ALL PIPING SHALL BE FLUSHED AND DISINFECTED UPON COMPLETION.



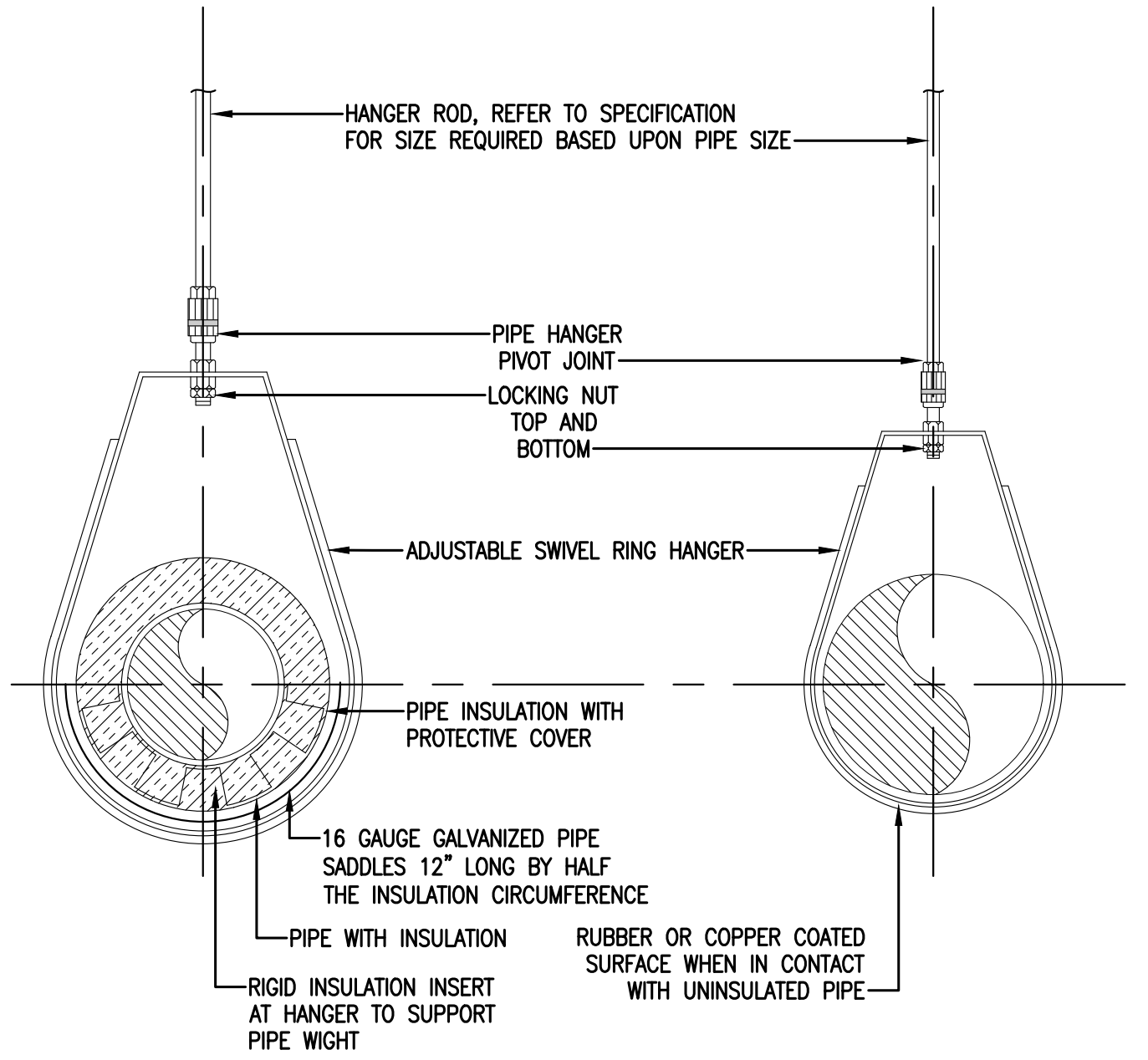
Add a note to the plumbing fixture count summary on sheet P0.0 that the chiller and equalization tank are not listed. [Plumbing Plan, Sheet P0.0]

PLUMBING FIXTURE COUNT SUMMARY

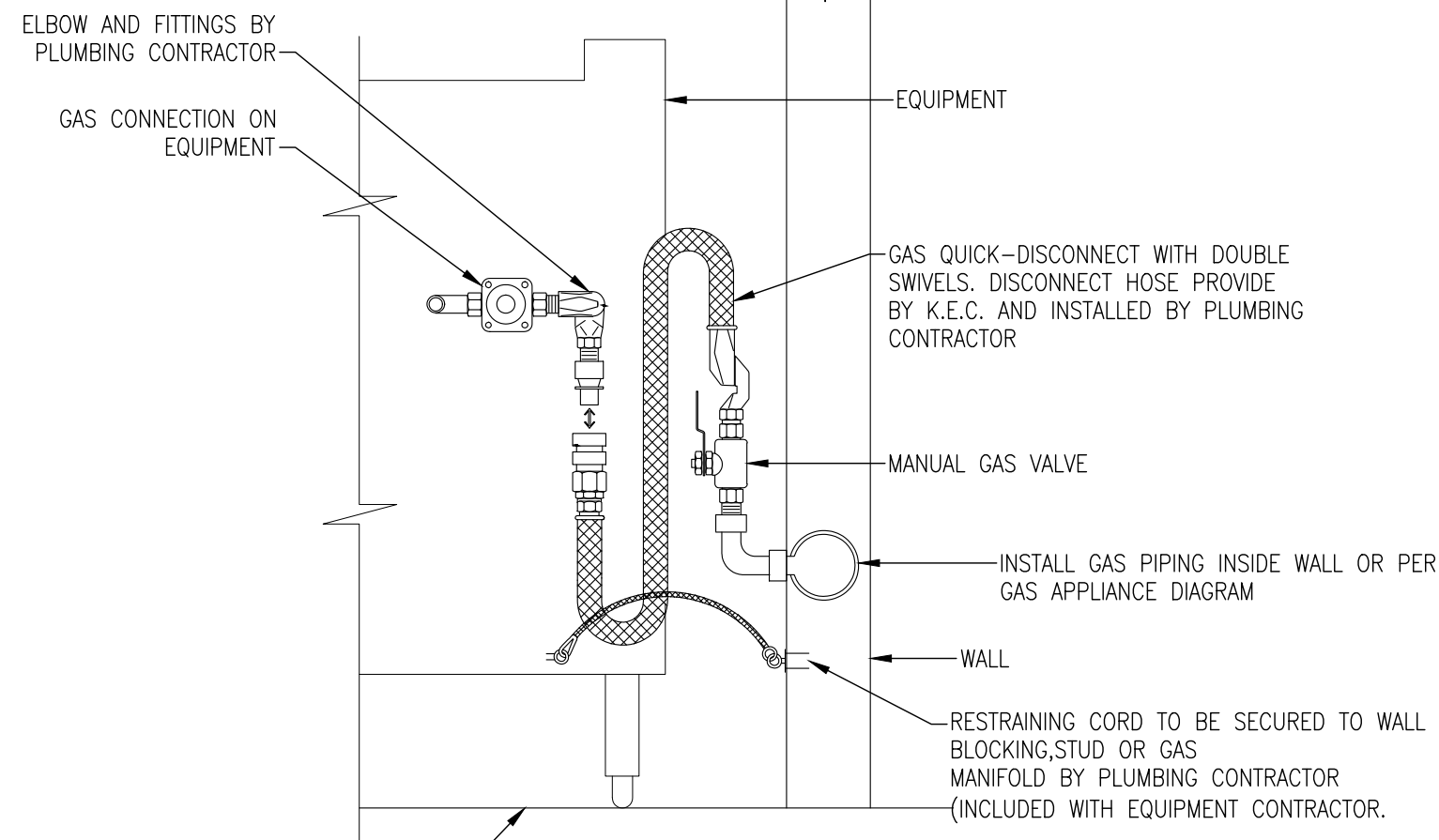
Table with columns: FIXTURE, EXISTING, REMOVED, ADDED, TOTAL FIXTURES, WSFU, DFU, TOTAL WSFU, TOTAL DFU. Includes row for 3 STAGE PARTS WASHER.

THE APPROVED CONSTRUCTION PLANS, DOCUMENTS AND ALL ENGINEERING MUST BE POSTED ON THE JOB AT ALL INSPECTIONS IN A VISIBLE AND READILY ACCESSIBLE LOCATION.

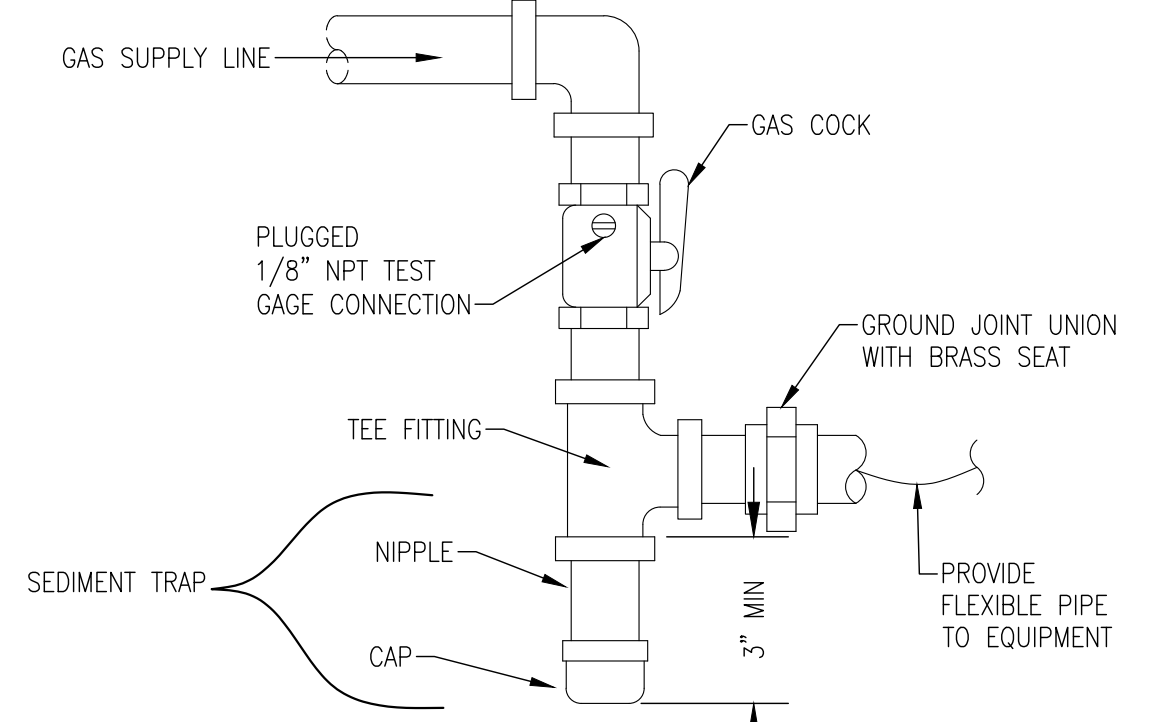
FULL SIZED LEDGIBLE COLOR PLANS ARE REQUIRED TO BE PROVIDED BY THE PERMITEE ON SITE FOR INSPECTION



1 PIPE (4" AND LOWER) HANGER DIAGRAM NO SCALE



2 QUICK DISCONNECT DIAGRAM NO SCALE



3 GAS CONNECTION DIAGRAM NO SCALE



RED DOT SHOP TI

PUYALLUP CORPORATE PARK 2504 EAST MAIN AVENUE PUYALLUP, WA 98372

City of Puyallup Development & Permitting Services ISSUED PERMIT. Includes buttons for Building, Planning, Engineering, Public Works, Fire, and Traffic.

PRCTI20230447

PLUMBING INDEX, NOTES, DIAGRAMS

Table with columns: No., Description, Date. Includes row 1: PERMIT SET 02/17/2023.

PROJECT INFORMATION PROJECT NUMBER: PROJECT LEAD: 2213 DRAWN/CHECKED BY: 2213

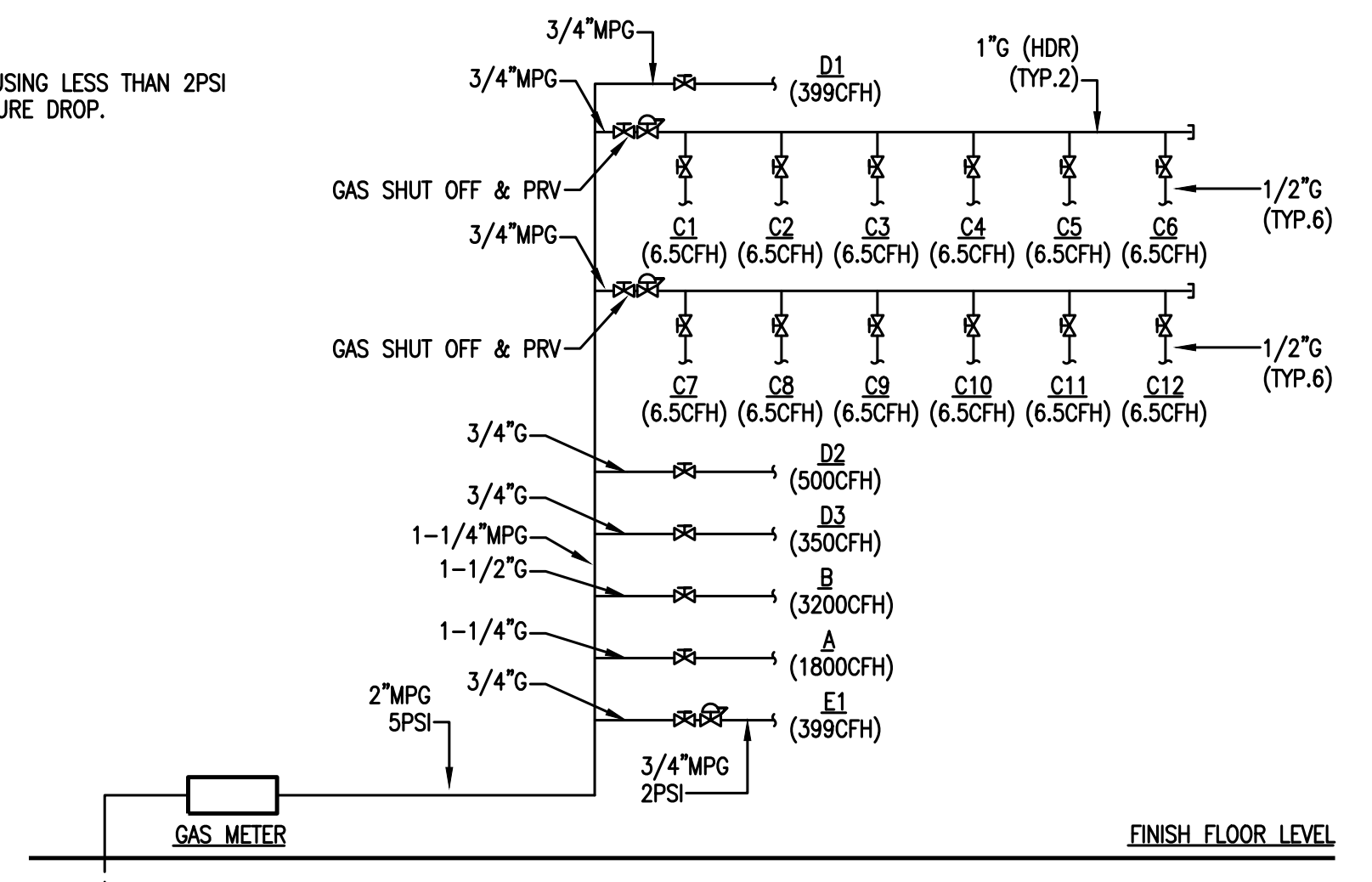
MEDIUM PRESSURE NATURAL GAS - AT 730' TDL		
BASED ON 2018 UPC TABLE 1215.2 (6)		
INLET PRESSURE	5.0 psi	
PRESSURE (SCHEDULE 40 METALLIC PIPE)		
ACTUAL LOAD (CFH)	399.0	
TABLE PIPE DEVELOP (FEET)	750	
LARGEST PIPE SIZE (INCHES)	2"	
TABLE MAXIMUM LOAD (CFH)	7190	
PIPE SIZE	PIPE ID	MAXIMUM CFH
1/2"	0.622	308
3/4"	0.824	644
1"	1.049	1210
1-1/4"	1.380	2490
1-1/2"	1.610	3730
2"	2.067	7190
GAS EQUIPMENT CAPACITIES		CFH
POWDER COAT BOOTH G-1 WASHER A		1800
POWDER COAT BOOTH G-2 COMBINATION OVEN B		3200
OVEN #1 D1		399
OVEN #2 D2		500
OVEN #3 D3		399
BRAZING STATION C1		6.5
BRAZING STATION C2		6.5
BRAZING STATION C3		6.5
BRAZING STATION C4		6.5
BRAZING STATION C5		6.5
BRAZING STATION C6		6.5
BRAZING STATION C7		6.5
BRAZING STATION C8		6.5
BRAZING STATION C9		6.5
BRAZING STATION C10		6.5
BRAZING STATION C11		6.5
BRAZING STATION C12		6.5
GAS BOILER E1		399.0
TOTAL		6775.0

NOTICE

- LENGTH FROM METER TO FURTHEST REGULATOR IS 730 FEET. DISTANCES FROM REGULATORS TO MOST REMOTE APPLIANCES ARE LABELED ON THE RISER DIAGRAM. GAS PIPING IS SIZED PER 2015 SFGC, TABLE 402.4(2) AND 402.4(3).
- PROVIDE CONNECTION TO EACH PIECE OF EQUIPMENT WITH UNION, GAS COCK(TYP) AND SEDIMENT TRAP INSTALLED AS CLOSE AS POSSIBLE TO THE APPLIANCE INLET WITH THE PLUMBING DESIGN. EXCEPTIONS: APPLIANCES WITH AN INTERNAL SEDIMENT TRAP, (OR) RANGES AND GAS FIREPLACES.
- PROVIDE VENTS TO OUTDOORS FOR REGULATORS PER LOCAL JURISDICTION AND NFPA-54. ROUTING OF VENTS IS NOT SHOWN ON THE PLANS.
- PROVIDE GAS SOLENOID VALVE FOR AUTOMATIC GAS SHUT-OFF. INTERLOCK VALVE SHALL BE CLOSED (DE-ENERGIZED) UPON ALARM CONDITION. LOCATE VALVE IN ACCESSIBLE LOCATION.
- CONTRACTOR SHALL OBTAIN VERIFICATION FROM LOCAL UTILITY PRIOR TO CONSTRUCTION THAT 5.0 PSI GAS SERVICE IS AVAILABLE. NOTIFY ENGINEER IMMEDIATELY IF 5.0 PSI GAS SERVICE IS NOT AVAILABLE.
- GAS PIPING 1-1/2" AND SMALLER SHALL BE JOINED BY THREADING. GAS PIPING 2" AND LARGER SHALL BE JOINED BY WELDING.

PIPING AFTER THE PRV IS SIZED USING LESS THAN 2PSI INLET PRESSURE, 0.5" W.C. PRESSURE DROP.

PIPE SIZE:	10'	MAX. CFH/MR/H
1/2"	172	
3/4"	360	
1"	678	
1-1/4"	1390	
1-1/2"	2090	
2"	4020	



1 GAS CONNECTION DIAGRAM
NO SCALE

NOTES

- PROPOSED LOCATION OF EQUALIZATION TANK (BY OWNER)
- SEE SHEET P0.0 FOR GAS PIPING SIZES AND INFO.
- PROPOSED LOCATION OF CHILLER (BY OWNER)
- APPROXIMATE POINT OF CONNECTION TO EXISTING WATER PIPING. FIELD VERIFY EXACT SIZE AND LOCATION.

NOTICE

- ALL WORK SHALL BE COMPLETED IN ACCORDANCE WITH ALL APPLICABLE GOVERNMENTAL AND LOCAL CODE REQUIREMENTS.
- PROVIDE ACCESS PANELS AS REQUIRED TO ALLOW ACCESS TO VALVES, EQUIPMENT, ETC. LOCATED ABOVE INACCESSIBLE CEILINGS AND WALL CAVITIES.
- COORDINATE ALL SLAB PENETRATIONS WITH GENERAL CONTRACTOR PRIOR TO CONSTRUCTION. MAINTAIN A MINIMUM OF 2" CLEARANCE FROM THE EDGE OF THE SLAB OPENING TO ANY STRUCTURAL MEMBERS AND PIPES.
- PIPE SIZES INDICATED ON THE PLANS ARE MINIMUM. THE CONTRACTOR SHALL PROVIDE PIPE SIZES EQUAL TO OR GREATER THAN THE SPECIFIED SIZES. THE CONTRACTOR MAY INCREASE PIPE SIZES AS REQUIRED AT NO ADDITIONAL EXPENSE TO THE PROJECT.
- REFER TO THE PLUMBING FIXTURE SCHEDULE FOR INDIVIDUAL PLUMBING FIXTURE CONNECTION SIZE REQUIREMENTS.
- ALL HANDICAPPED ACCESSIBLE WATER CLOSETS SHALL HAVE THE FLUSHING HANDLE ON THE WIDE SIDE OF THE HANDICAPPED ACCESSIBLE STALL AS REQUIRED BY ADA REQUIREMENTS.
- ALL PUBLIC USE LAVATORY FAUCETS SHALL HAVE AN AUTOMATIC SAFETY WATER MIXING DEVICE IN ACCORDANCE WITH ANS/ASSE 1017 OR 1070 AS APPLICABLE.
- PLUMBING CONTRACTOR SHALL ENSURE NO PIPING, DUCTS, OR EQUIPMENT FOREIGN TO ELECTRICAL EQUIPMENT SHALL BE PERMITTED TO BE LOCATED WITHIN DEDICATED SPACE ABOVE ELECTRICAL EQUIPMENT.
- REFER TO STRUCTURAL PLANS FOR COORDINATION OF EQUIPMENT SUPPORT/ANCHORING.

The proposed chiller does not need to be listed on the CoP Plumbing Fixture Worksheet. Please add a note to the Plumbing Fixture Count Summary on sheet P0.0 that the chiller is not included. [Plumbing Plan, Sheet P3.1]

Depict and label the two plumbing fixtures proposed at the brazing stations. List those fixtures on the CoP Plumbing Fixture Worksheet and the Plumbing Fixture Count Summary on sheet P0.0. [Plumbing Plan, Sheet P3.1]

Depict and label the two plumbing fixtures proposed in the Tank/Filters room. List those fixtures on the CoP Plumbing Fixture Worksheet and the Plumbing Fixture Count Summary on sheet P0.0. [Plumbing Plan, Sheet P3.1]

The proposed equalization tank does not need to be listed on the CoP Plumbing Fixture Worksheet. Please add a note to the Plumbing Fixture Count Summary on sheet P0.0 that the equalization tank is not included. [Plumbing Plan, Sheet P3.1]

PLUMBING ENLARGED PLAN - NON POTABLE WATER & GAS

SCALE: 3/32" = 1'-0"



RED DOT SHOP TI

PUYALLUP CORPORATE PARK
2504 EAST MAIN AVENUE
PUYALLUP, WA 98372

City of Puyallup Development & Permitting Services ISSUED PERMIT

Building	Planning
Engineering	Public Works
Fire	Traffic

PRCTI20230447

PLUMBING ENLARGED PLAN - NON POTABLE WATER & GAS

ISSUANCE

No.	Description	Date
1	PERMIT SET	02/17/2023
2		
3		

PROJECT INFORMATION
PROJECT NUMBER:
PROJECT LEAD: 2213
DRAWN/CHECKED BY: 2213

SHEET NO

P3.1

