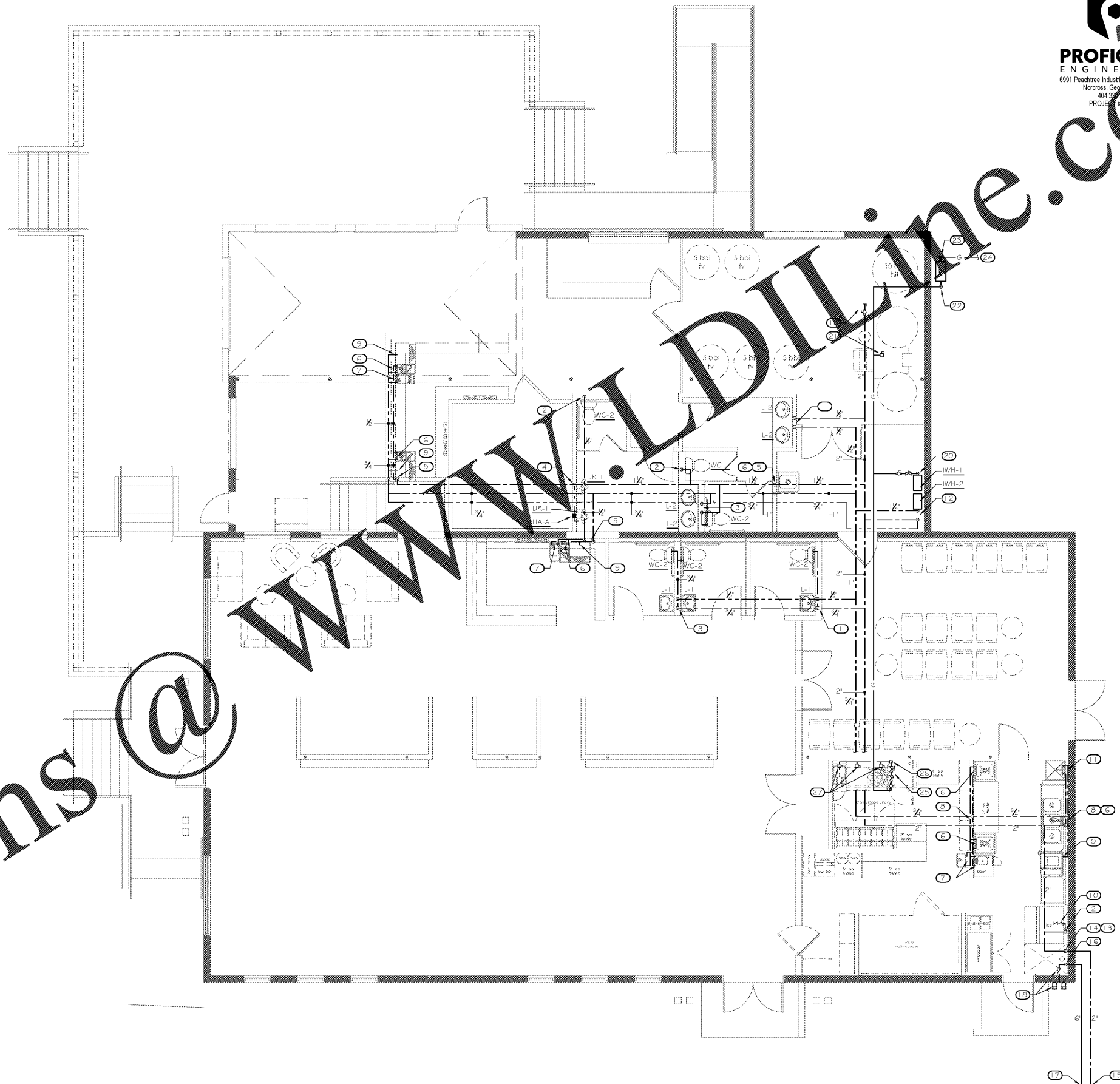


Order Plans @

KEYNOTES

- 1) 1/2" CW & 1/2" HW DN
- 2) 1/2" CW DN
- 3) 1/2" CW & 1/2" HW DN
- 4) 1/2" CW DN
- 5) 1/2" CW & 1/2" 140°HW DN
- 6) 1/2" CW & 1/2" 140°HW TO FIXTURE
- 7) 1/2" CW & 1/2" 140°HW TO FIXTURE, PROVIDE MIXING VALVE MV-1 TO TEMPER HW TO 110°
- 8) 1/2" CW & 1/2" 140°HW DN
- 9) 1/2" 140°HW TO FIXTURE
- 10) 1/2" CW TO BEVERAGE EQUIPMENT, PROVIDE BACKFLOW PREVENTER BFP-2 AT FINAL CONNECTION
- 11) 1/2" CW & 1/2" 140°HW TO MOP SINK FAUCET WITH INTEGRAL VACUUM BREAKER
- 12) 1/2" CW, 1/2" 140°HW & 3/4" 140°HW TO INSTANTANEOUS WATER HEATER SYSTEM INSTALLATION, SEE DETAIL
- 13) 2" CW TO BACKFLOW PREVENTER BFP-1, MOUNTED AT AN ACCESSIBLE LOCATION
- 14) 2" DOMESTIC WATER SERVICE UP WITH SHUTOFF VALVE & PRESSURE GAUGE. PROVIDE PRESSURE REDUCING VALVE IF INCOMING PRESSURE EXCEEDS 80PSI.
- 15) 2" DOMESTIC WATER SERVICE B/G, SEE CIVIL DWG FOR CONT
- 16) 6" SPRINKLER MAIN B/F & 5" STUB UP. SPRINKLER DESIGN BY SPRINKLER CONTRACTOR.
- 17) 6" SPRINKLER MAIN B/G, SEE CIVIL DRAWING FOR CONTINUATION AND BACKFLOW PREVENTER
- 18) SIAMESE FIRE DEPARTMENT CONNECTION, TO BE CONNECTED TO SPRINKLER SYSTEM (BY SPRINKLER CONTRACTOR)
- 19) 2" CW STUB A/C FOR FUTURE CONNECTION TO HOT LIQUOR TANK, BY OTHERS
- 20) NATURAL GAS DN TO INSTANTANEOUS WATER HEATER SYSTEM WITH DIRT LEG, SHUTOFF VALVE, PRESSURE REDUCING VALVE & UNION
- 21) 2 PSI GAS STUB FOR CONNECTION BY FUTURE RESTAURANT TENANT. TERMINATE WITH SHUTOFF VALVE. STUB ASSUMES A 400 MBTU EQUIPMENT LOAD. CLEARLY LABEL PIPING WITHIN 2'-0" OF STUB AS 2 PSI, FACING DOWNWARD. SEE GAS RISER FOR PIPE SIZING.
- 22) NATURAL GAS A/C & DN ON EXTERIOR WALL TO NATURAL GAS METER INSTALLATION (FIELD VERIFY EXACT LOCATION). COORDINATE INSTALLATION OF NEW METER ASSEMBLY WITH NATURAL GAS PROVIDER. SEE RISER DIAGRAM FOR PIPE SIZING AND DESIGN CRITERIA.
- 23) NATURAL GAS SERVICE B/G & UP FOR FUTURE METER INSTALLATION.
- 24) NATURAL GAS SERVICE B/G, SEE CIVIL DWG FOR CONT.
- 25) NATURAL GAS TO MANUAL BALL VALVE, PRESSURE REDUCING VALVE AND SOLENOID OPERATED SHUTOFF VALVE. SOLENOID VALVE SHALL BE INTERLOCKED WITH HOOD FIRE SUPPRESSION SYSTEM TO CLOSE WHEN ACTIVATED. MOUNT VALVES BELOW CEILING AT AN ACCESSIBLE LOCATION.
- 26) GAS SUPPLY DN W/DIRT LEG & A/F TO GAS FIRED APPLIANCES
- 27) FULL CONNECTION SIZE, VALVED FLEXIBLE GAS CONNECTION FROM GAS HEADER TO GAS FIRED APPLIANCE (SEE DETAIL)

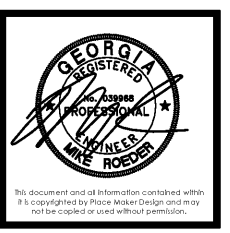


PROFICIENT ENGINEERING
 6991 Peachtree Industrial Blvd Building 700
 Norcross, Georgia 30071
 404.549.4735
 PROJECT # 117554



REV #	DATE	DESCRIPTION

REFORMATION BREWERY
 105 ELM STREET
 WOODSTOCK, GEORGIA 30188
 REFORMATION BREWERY



PLACE MAKER DESIGN
 1000 CIRCLE 75 PARKWAY
 SUITE 400
 ATLANTA, GEORGIA 30339
 404.549.4499

ISSUE DATE: 10/29/17
 DRAWN BY: CAJD
 CHECKED BY: MK
 PWD PROJ # 17072
 SHEET FILE

FLOOR PLAN - WATER & GAS

P1.2