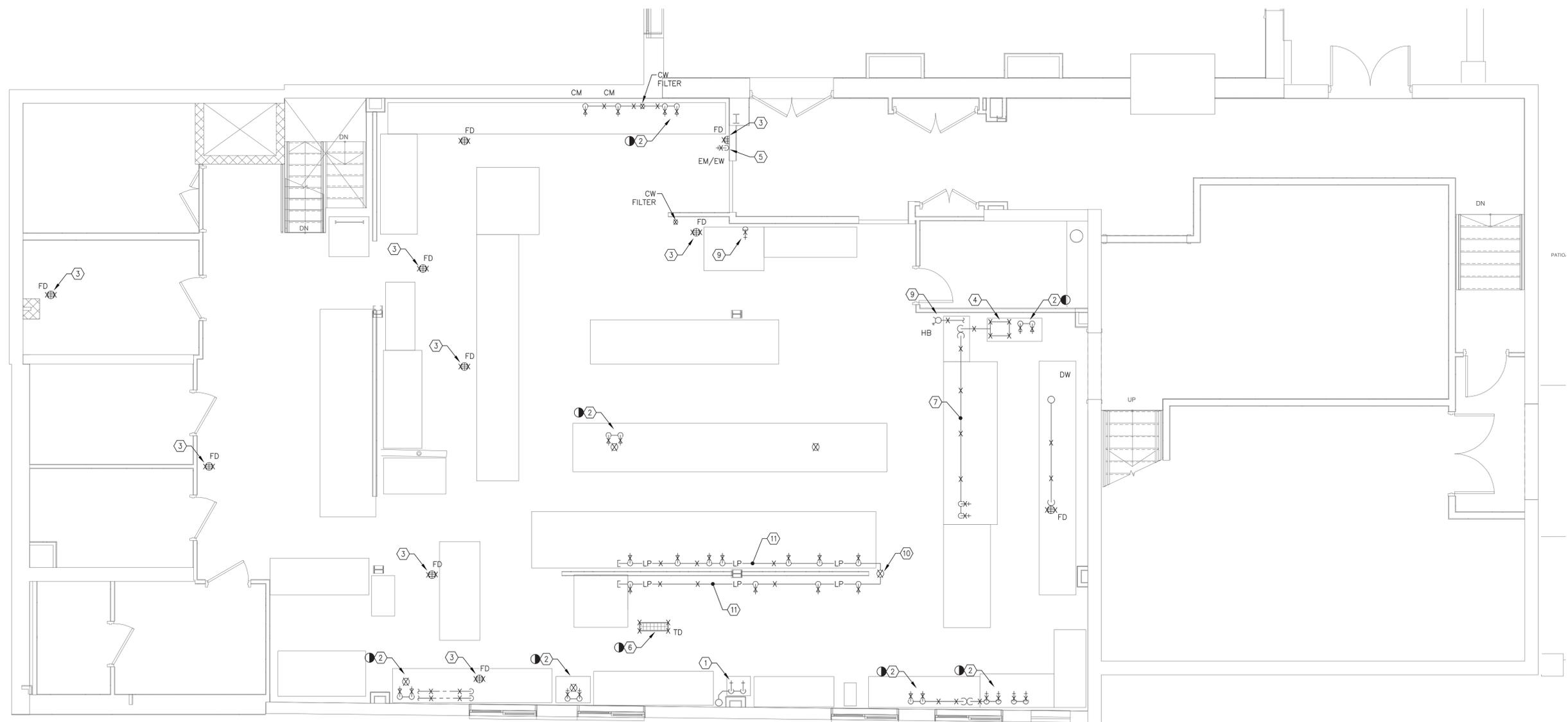


PLUMBING DEMOLITION PLAN NOTES

- ① EXISTING CW, HW, SAN AND VENT CONNECTIONS SERVING FIXTURE TO REMAIN AND BE REUSED WITH NEW FIXTURE.
- ② EXISTING CW, HW, SAN AND VENT CONNECTIONS SERVING FIXTURE TO BE DEMOLISHED. DEMOLISH EXISTING CW, HW AND SAN CONNECTIONS, CAP IN FLOOR. PATCH AND REPAIR SLAB.
- ③ EXISTING FLOOR DRAIN TO BE DEMOLISHED. DEMOLISH SAN AND CAP IN FLOOR. PATCH AND REPAIR SLAB.
- ④ EXISTING FLOOR MOUNTED SMALL GREASE INTERCEPTOR USED AS PRE-TREATMENT AT SINK TO BE DEMOLISHED AND REPLACED IN KIND. REFER TO NEW WORK FOR UNIT LOCATION. DEMOLISH SAN POST UNIT ROUTED TO FLOOR BELOW. DEMOLISH SAN AND CAP IN FLOOR. PATCH AND REPAIR SLAB.
- ⑤ EXISTING EMERGENCY EYEWASH TO BE DEMOLISHED.
- ⑥ EXISTING TROUGH DRAIN SERVING KITCHEN EQUIPMENT DISCHARGE TO BE DEMOLISHED. DEMOLISH SAN AND CAP IN FLOOR. PATCH AND REPAIR SLAB.
- ⑦ EXISTING 3" SAN ROUTED ALONG FLOOR SERVING FIXTURE TO BE DEMOLISHED. DEMOLISH SAN AND CAP IN FLOOR. PATCH AND REPAIR SLAB.
- ⑧ EXISTING HOSE BIBB AND WATER CONNECTION TO BE DEMOLISHED.
- ⑨ EXISTING CW AND FILTER SERVING ICE MACHINE TO BE DEMOLISHED. DEMOLISH CW AND CAP IN FLOOR. PATCH AND REPAIR SLAB.
- ⑩ EXISTING 2" LP MAIN ROUTED DOWN TO BE DEMOLISHED. PATCH AND REPAIR SLAB.
- ⑪ EXISTING 1-1/2" LP MAIN ROUTED ALONG WALL SERVING LP FIRED KITCHEN EQUIPMENT TO BE DEMOLISHED.



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

DOB/SCAN

ISSUE/REV	DATE	ISSUED TO	DESCRIPTION



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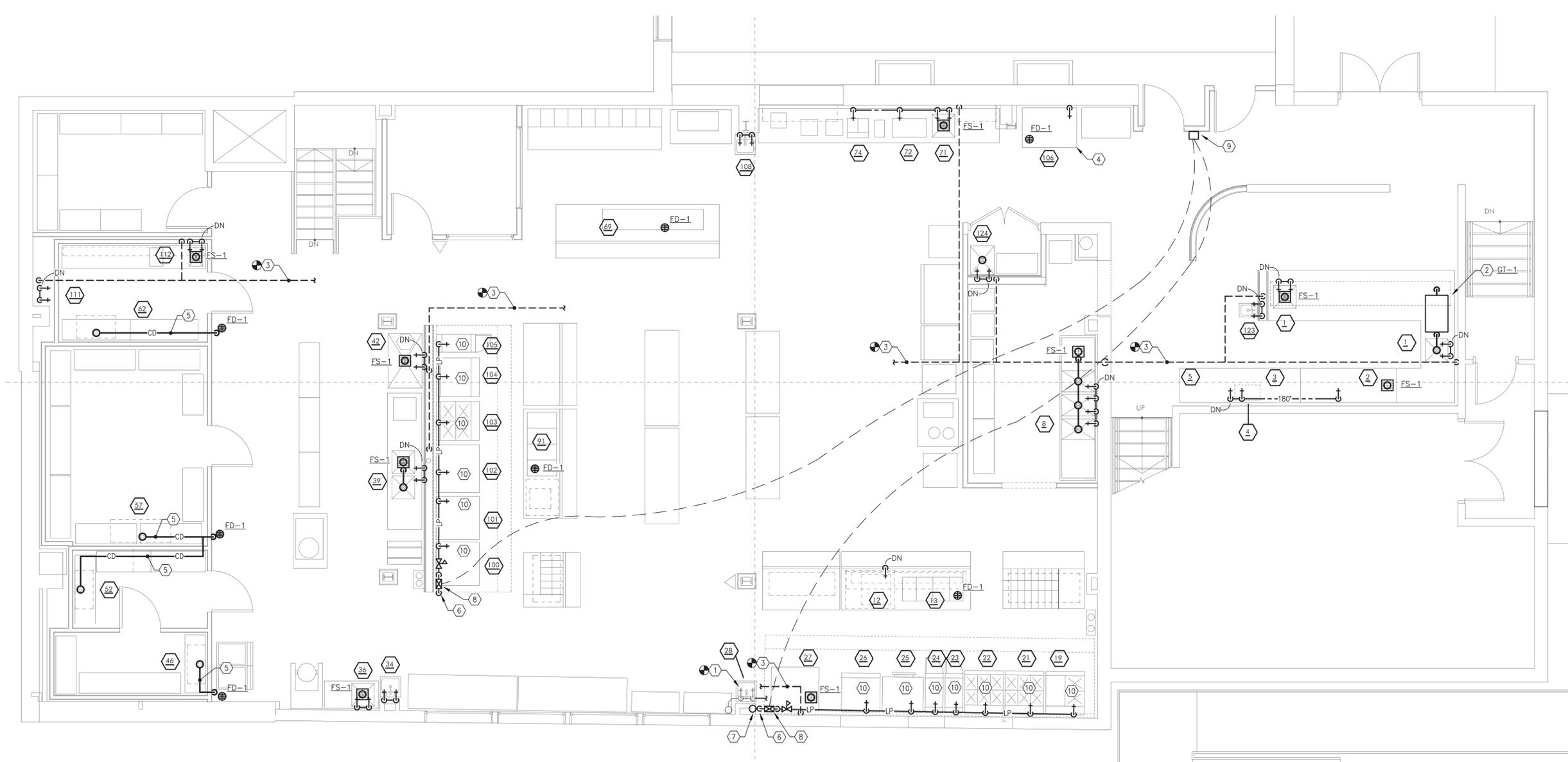
PROJECT ADDRESS

KITCHEN PLUMBING DEMOLITION PLAN

SEAL & SIGNATURE	DATE: 08-13-21
	PROJECT NO.: 21-826
	DRAWN BY: AG
	CHECKED BY: TL
	DRAWING NO.: P101.00
	CAD FILE NO.: J:\Proj2016\694 BASIS

PLUMBING PLAN NOTES

- 1 EXISTING CW, HW, SAN AND VENT CONNECTIONS SERVING PREVIOUSLY DEMOLISHED FIXTURE TO BE REUSED WITH NEW FIXTURE. PROVIDE NEW FITTINGS AND SHUT OFF VALVES.
- 2 NEW FLOOR MOUNTED SMALL GREASE INTERCEPTOR GT-1 USED AS PRE-TREATMENT AT SINK REPLACING PREVIOUSLY DEMOLISHED UNIT. COORDINATE EXACT LOCATION WITH FACILITY AND KITCHEN EQUIPMENT DESIGNER PRIOR TO PURCHASE AND INSTALLATION. REFER TO NEW WORK FOR UNIT LOCATION. ROUTE 3" SAN DOWN TO CEILING OF FLOOR BELOW AND TIE INTO EXISTING FOG MAIN. PATCH AND REPAIR SLAB.
- 3 NEW 2" VENT MAIN SHALL CONNECT TO EXISTING VENT MAIN IN AREA SERVING PREVIOUSLY DEMOLISHED FIXTURES. VERIFY EXACT POINT OF CONNECTION IN FIELD.
- 4 PROVIDE NEW ICE-O-MATIC 'IFQ1-XL' SINGLE WATER FILTER MANIFOLD WITH 1/2" CW CONNECTION FOR COMMERCIAL ICE MAKERS (OR APPROVED EQUAL) FOR RELOCATED ICE-MACHINE. INSTALL ACCORDING TO MANUFACTURERS INSTRUCTIONS.
- 5 NEW 3/4" CONDENSATE (CD) DRAIN LINE ROUTED TO NEW FLOOR DRAIN AND SHALL DISCHARGE INDIRECTLY.
- 6 NEW 1-1/4" LP MAIN ROUTED UP FROM FLOOR BELOW. PROVIDE NEW LP REGULATOR AND SHUT OFF VALVE ON LP CONNECTION PRE-EQUIPMENT. (LP SIZED PER INLET PRESS. 11.0 IN. W.C.; PRESSURE DROP 0.5 IN. W.C.; INTENDED USE: PIPE SIZING BETWEEN SINGLE OR SECOND STAGE (LOW PRESS.) REGULATOR AND APPLIANCE)
- 7 NEW 1-1/4" LP RISER ROUTED UP TO ROOF FROM FLOOR BELOW SERVING NEW LP FIRED MECHANICAL EQUIPMENT. (LP SIZED PER INLET PRESS. 11.0 IN. W.C.; PRESSURE DROP 0.5 IN. W.C.; INTENDED USE: PIPE SIZING BETWEEN SINGLE OR SECOND STAGE (LOW PRESS.) REGULATOR AND APPLIANCE)
- 8 NEW SOLENOID VALVE ON LP MAIN BELOW CEILING AREA LOCATED ON WALL. ROUTE 1-1/4" LP PIPING UP AND THEN BACK DOWN TO LP MANIFOLD SERVING LP KITCHEN EQUIPMENT. SOLENOID VALVE SHALL BE 1-1/4" LP ASCO NORMALLY CLOSED 2 WAY SOLENOID VALVE.
- 9 NEW AUTOMATIC GAS EMERGENCY SHUTOFF SWITCH CONNECTED TO SOLENOID VALVE MANUFACTURED BY ASCO.
- 10 PROVIDE NEW LP SECOND STAGE PRESSURE REGULATOR AND SHUT OFF VALVE ON LP CONNECTION TO PROPOSED KITCHEN EQUIPMENT. INSTALL KITCHEN EQUIPMENT ACCORDING TO MANUFACTURERS INSTRUCTIONS.



1 KITCHEN PLUMBING PLAN
SCALE: 1/4" = 1'-0"

DOB SCAN

NO.	DATE	ISSUED TO	DESCRIPTION

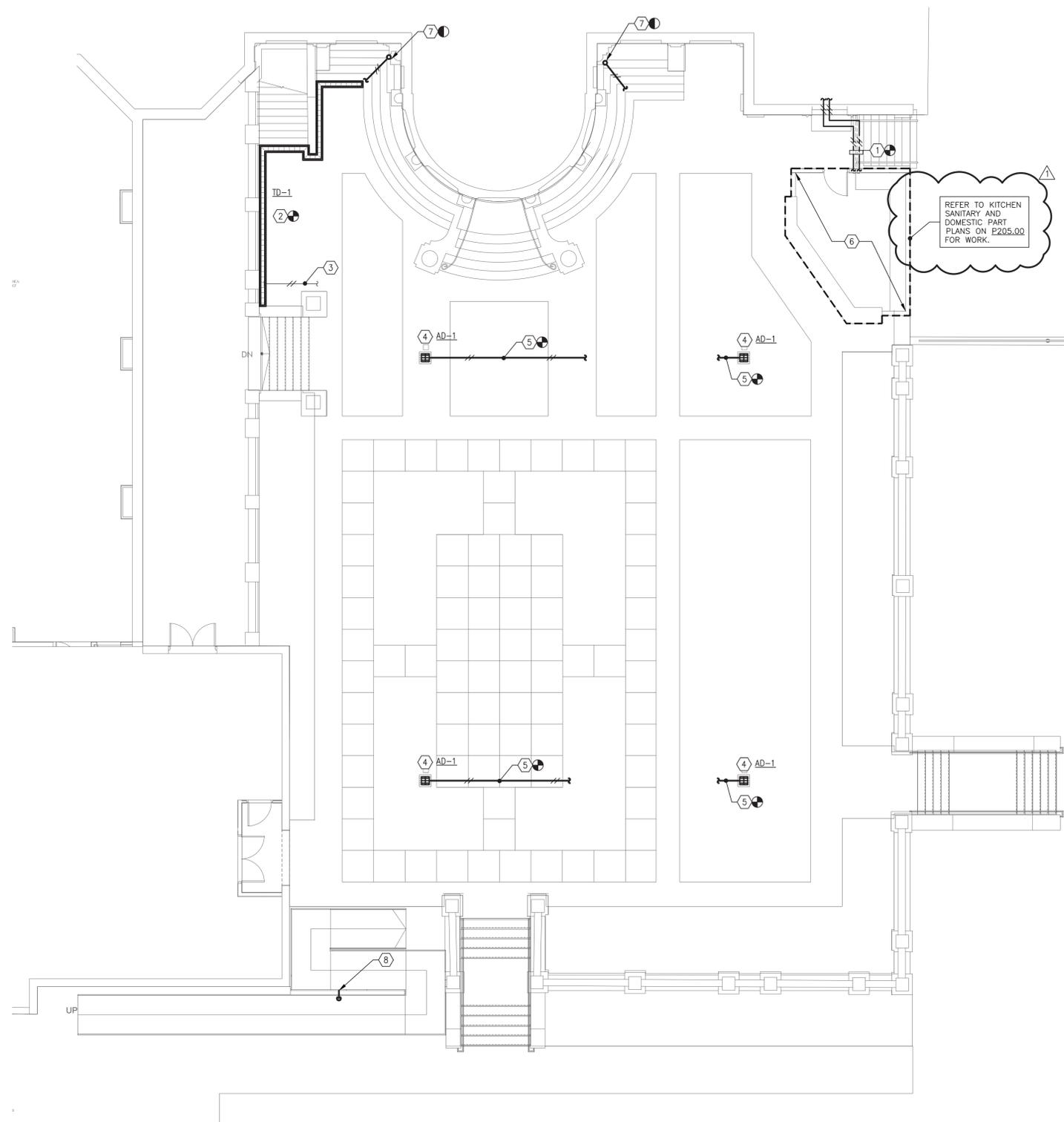


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PROJECT ADDRESS

KITCHEN PLUMBING PLAN

SEAL & SIGNATURE	DATE: 08-13-21
	PROJECT NO.: 21-826
	DRAWN BY: AG
	CHECKED BY: TL
	DRAWING NO.: P202.00
	CAD FILE NO.: 21/Proj2016/694-BASIS



- ### PLUMBING PLAN NOTES
- 1 NEW 3/4" CW AND HW ROUTED BELOW GRADE TO PROPOSED EXTERIOR BAR AREA. NEW CW AND HW SHALL RECONNECT TO EXISTING CW AND HW MAINS IN MAIN BUILDING. VERIFY EXACT POINT OF CONNECTION IN FIELD. NEW CW AND HW SHALL BE VALVED AND CAPPED AT BAR AREA FOR PROPOSED BAR EQUIPMENT.
 - 2 NEW 8" WIDE TRENCH DRAIN SYSTEM REPLACING PREVIOUSLY DEMOLISHED TRENCH DRAIN SERVING TERRACE AREA. EXISTING DRAINAGE AND TRENCH BELOW GRATE TO BE CLEANED AND REPAIRED AS REQUIRED. REFER TO ARCHITECTURAL DRAWINGS FOR EXTENT OF TRENCH WORK AND FINISHES.
 - 3 EXISTING STORM PIPE SERVING TRENCH DRAINAGE ROUTED BELOW PAVERS.
 - 4 NEW 12"x12" AREA DRAIN WITH STORM ROUTED BELOW PAVERS TO EXISTING STORM SERVING PREVIOUSLY DEMOLISHED DRAINS. VERIFY EXACT ROUTING IN FIELD.
 - 5 NEW 4" DRAIN ROUTED BELOW PAVERS TO EXISTING STORM SERVING PREVIOUSLY DEMOLISHED DRAIN. COORDINATE ROUTING WITH EXISTING AND NEW UTILITIES BEING ROUTED BELOW PAVERS. VERIFY EXACT ROUTING IN FIELD.
 - 6 COORDINATE INSTALLATION OF ALL PROPOSED BAR AREA EQUIPMENT WITH BAR AREA DESIGNER PRIOR TO WORK. ALL UTILITIES AND SIZES SHALL BE COORDINATED WITH BAR AREA DESIGNER.
 - 7 GUTTER TO DISCHARGE INTO NEW OPEN ENDED 4" STORM PIPING LOCATED AT TOP STEP. ROUTE NEW STORM PIPING BELOW STEPS AND BELOW GRADE. CONNECT NEW 4" INTO EXISTING STORM PIPING IN TERRACE. VERIFY ROUTING AND EXACT POINT OF CONNECTION IN FIELD.
 - 8 EXISTING STORM PIPING FROM TERRACE. ADJUST ELEVATION STORM PIPING AND OUTLET AS REQUIRED TO LOCATE STORM PIPING BELOW NEW RAMP. VERIFY ROUTING IN FIELD.

1 TERRACE PLUMBING PLAN
SCALE: 1/8" = 1'-0"

DOB: BSCAN

ISS/REV	DATE	ISSUED TO	DESCRIPTION
1	09.17.21	OWNER/GC	ADDENDUM #1

NORTH

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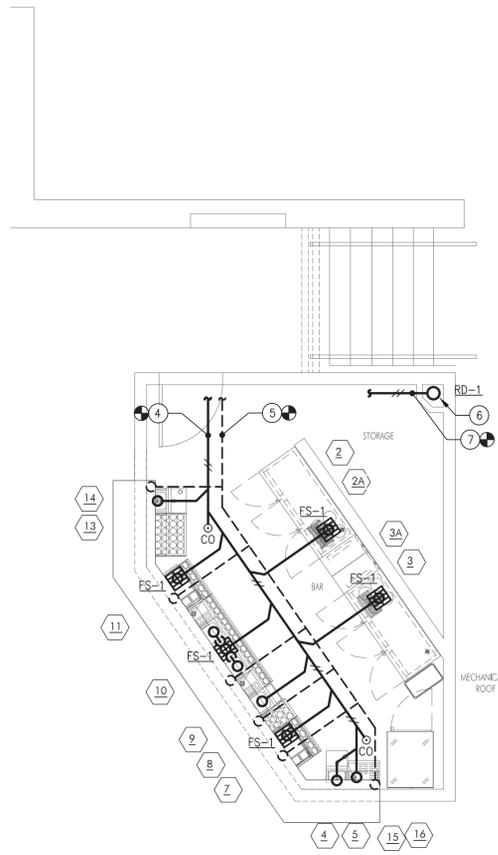
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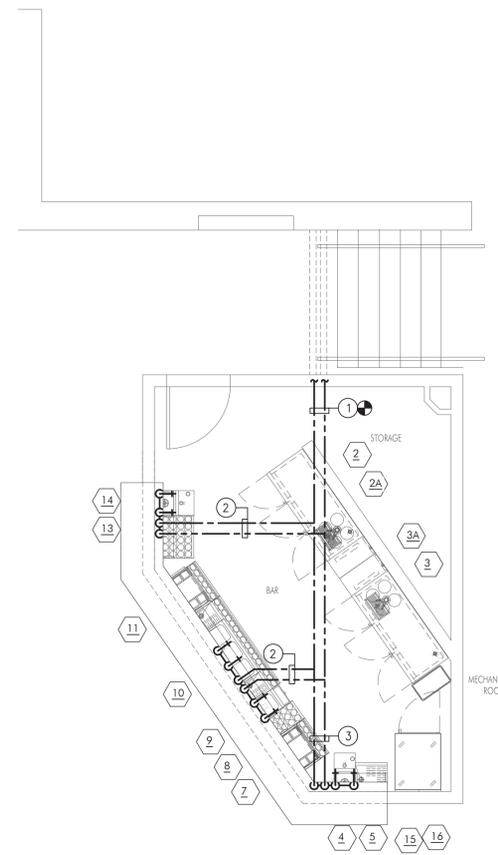
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TERRACE PLUMBING PLAN

SEAL & SIGNATURE	DATE: 08-13-21
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	CHECKED BY: TL
	DRAWING NO.: P204.00
	CAD FILE NO.: 21/Proj2016/44-BASIS



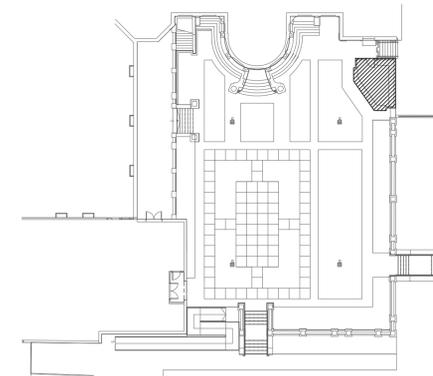
1 SANITARY BAR PLUMBING PART PLAN
SCALE: 1/4" = 1'-0"



2 DOMESTIC BAR PLUMBING PART PLAN
SCALE: 1/4" = 1'-0"

- ### PLUMBING PLAN NOTES
- 1 NEW 3/4" CW AND HW ROUTED BELOW GRADE TO EXTERIOR BAR AREA. NEW CW AND HW SHALL RECONNECT TO EXISTING CW AND HW MAINS IN MAIN BUILDING.
 - 2 3/4" CW AND 3/4" HW DROPS SERVING BAR EQUIPMENT.
 - 3 1/2" CW AND 1/2" HW DROPS SERVING BAR EQUIPMENT.
 - 4 NEW 3" SAN ROUTED BELOW GRADE TO EXISTING SAN SERVING PREVIOUSLY EXISTING BAR AREA. VERIFY EXACT POINT OF CONNECTION IN FIELD.
 - 5 NEW 2" VENT ROUTED TO EXISTING VENT SERVING PREVIOUSLY EXISTING BAR AREA. VERIFY EXACT POINT OF CONNECTION IN FIELD.
 - 6 NEW 3" STORM LEADER ROUTED UP TO NEW ROOF DRAIN RD-1. NEW 3" STORM SHALL BE ROUTED DOWN BELOW GRADE.
 - 7 NEW 3" STORM ROUTED BELOW GRADE TO EXISTING STORM MAIN SERVING TERRACE AREA. VERIFY EXACT POINT OF CONNECTION IN FIELD.

BAR AREA EQUIPMENT SCHEDULE																		
Item	Qty	Category	Manufacturer	Model	Voltage	Phase	Amps	Kw	Hp	Direct Drain Size (in.)	Indirect Drain Size (in.)	Plug	Hot Water Size (in.)	Cold Water Size (in.)	Drain Size (in.)	METHOD	Equipment Remarks	
2	1	BACK BAR EQUIPMENT	PERLUCK	BBSN72**R	-	-	4.2	-	1/4	-	-	X	-	-	-	-	-	-
2A	1	DISPENSING KIT, BACK BAR & DIRECT DRAW	PERLUCK	69526-20A	-	-	-	-	-	(1)3/4", (1)1"	-	-	-	-	-	-	-	-
3	1	BACK BAR EQUIPMENT	PERLUCK	BBSN72**L	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3A	1	DISPENSING KIT, BACK BAR & DIRECT DRAW	PERLUCK	69526-20A	-	-	-	-	-	(1)3/4", (1)1"	-	-	-	-	-	-	-	-
4	1	UNDERBAR BLENDER STATION & SINK	PERLUCK	TS12BLW	-	-	-	-	-	1-1/2"	-	-	1/2"	1/2"	-	-	-	-
5	1	UNDERBAR FILLERS & DRAINBOARDS	PERLUCK	TS18	-	-	-	-	-	1-1/2"	-	-	-	-	-	-	-	-
7	1	UNDERBAR ICE CHEST	PERLUCK	TS24IC-EC10	-	-	-	-	-	-	1/2"	-	-	-	-	-	-	-
8	1	UNDERBAR LIQUOR DISPLAY	PERLUCK	TS12LS	-	-	-	-	-	-	-	-	-	-	-	-	-	-
9	1	UNDERBAR HAND SINK	PERLUCK	TS12HSN	-	-	-	-	-	1-1/2"	-	-	1/2"	1/2"	-	-	-	-
10	1	UNDERBAR SINK	PERLUCK	TS53C	-	-	-	-	-	(3)1-1/2"	-	-	1/2"	3/4"	3/4"	-	-	-
11	1	UNDERBAR ICE CHEST	PERLUCK	TS24IC-EC10	-	-	-	-	-	-	1/2"	-	-	-	-	-	-	-
13	1	UNDER BAR LIQUOR DISPLAY	PERLUCK	TS24LS	-	-	-	-	-	-	-	-	-	-	-	-	-	-
14	1	UNDERBAR BLENDER STATION & SINK	PERLUCK	TS14BLW	-	-	-	-	-	1-1/2"	-	-	1/2"	1/2"	-	-	-	-
15	1	UNDERBAR MODULAR BAR DIE	PERLUCK	MBV05	-	-	-	-	-	-	-	-	-	-	-	-	-	-
16	1	REACH-IN REFRIGERATOR	VICTORY	VERSA-1D-GO-HC	115	-	-	-	1/2	-	-	-	-	-	-	-	-	-



3 KEY PLAN
NOT TO SCALE

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ARCHITECTURE

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1	09.17.21	OWNERS/CCC	ADDITIONAL #1

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PROJECT ADDRESS

BAR AREA PLUMBING PART PLANS

SEAL & SIGNATURE	DATE: 08-13-21
	PROJECT NO.: 21-826
	DRAWN BY: AG, LH
	CHECKED BY: TL
	DRAWING NO.: P205.00

PIPING AND FITTINGS SCHEDULE			
SYSTEM	PIPING	FITTINGS	REMARKS
DOMESTIC WATER	TYPE L HARD DRAWN COPPER TUBING; PEX PIPING/TUBING	COPPER - CAST BRONZE OR COPPER SWEAT FITTINGS JOINED WITH TIN/ANTIMONY LEAD-FREE SOLDER; COPPER CRIMPING AND COMPRESSION FITTINGS FOR PEX.	-
SANITARY, WASTE, AND VENT	SERVICE WEIGHT HUBLESS CAST IRON; PVC (SCHED. 40) PIPING	SERVICE WEIGHT HUBLESS CAST IRON JOINED W/APPROVED STAINLESS MECHANICAL COUPLINGS W/NEOPRENE RESILIENT GASKETS; PVC (SCHED. 40) FITTINGS	NO-HUB COUPLINGS SHALL BE 4-BAND EQUAL TO HUSKY SD-4000
CONDENSATE PIPING (NOT LESS THAN 3/4")	SCHEDULE 40 PVC PIPING	SCHEDULE 40 PVC FITTINGS	CONDENSATE SERVING FUEL-FIRED APPLIANCES SHALL BE AN APPROVED CORROSION RESISTANT MATERIAL AND NOT BE SMALLER THAN DRAIN CONNECTION ON UNIT.
GAS PIPING (2" AND SMALLER)	SCHEDULE 40 STEEL	SCREWED SCHEDULE 40 BLACK STEEL	CORRUGATED STAINLESS STEEL TUBING SHALL BE APPROVED FOR SIZED UP TO 2"
GAS PIPING (2 1/2" AND LARGER)	SCHEDULE 40 STEEL	WELDED SCHEDULE 40 BLACK STEEL	-

PIPE INSULATION SCHEDULE			
SYSTEM	PRODUCT MANUFACTURER	INSULATION THICKNESS	REMARKS
DOMESTIC HOT WATER AND HOT WATER RECIRCULATION PIPING, FITTINGS AND VALVES (105°F - 140°F)	JOHN MANVILLE MICRO-LOK HP OR APPROVED EQUAL. PROVIDE PVC COVERS ON ALL EXPOSED PIPING	LESS THAN 1-1/4" - 1" 1-1/2" TO 4" - 1-1/2"	ALTERNATE PRODUCTS SHALL HAVE A CONDUCTIVITY OF 0.21-0.28 BTU-IN/(H-F-T ² -F). PROVIDE ALL EXPOSED PIPING WITH PVC PIPE COVERS
DOMESTIC COLD WATER PIPING, FITTINGS, AND VALVES (40°F - 60°F)	JOHN MANVILLE MICRO-LOK HP OR APPROVED EQUAL. PROVIDE PVC COVERS ON ALL EXPOSED PIPING	LESS THAN 1-1/4" - 1/2" 1-1/2" TO 4" - 1"	ALTERNATE PRODUCTS SHALL HAVE A CONDUCTIVITY OF 0.21-0.27 BTU-IN/(H-F-T ² -F). PROVIDE ALL EXPOSED PIPING WITH PVC PIPE COVERS.
EXPOSED SANITARY, HOT WATER AND COLD WATER PIPING BELOW LAVATORY AND SINKS	TRUEBRO - LAV GUARD2	RESILIENT MOLDED VINYL	ALTERNATE PRODUCTS SHALL BE SHALL COMPLY WITH ASME A112.8.9-2001 AND ADA ARTICLE 4.19.4

LP FIRED HOT WATER HEATER SCHEDULE										
UNIT #	LOCATION	GALLONS	RECOVERY RATE GPH (90° RISE)	GAS INPUT TYPE	THERMAL EFFICIENCY	ELECTRICAL			MANUFACTURER MODEL	REMARKS
						VOLTS	PHASE	AMPS		
HWH-1	EXIST. MECH. ROOM	119	388	300 MBH LIQUID PROPANE	96%	120	1	2	AO SMITH BTH-300 Mxi	PROVIDE UNIT WITH CONCENTRIC VENT KIT FOR DIRECT VENTING

NOTES:

- PROVIDE AMTROL IN LINE EXPANSION TANK SIZED PER MANUFACTURERS RECOMMENDATIONS.
- PROVIDE DIRECT VENTING IN ACCORDANCE WITH MANUFACTURERS SPECIFICATIONS. REFER TO MECHANICAL DRAWINGS FOR VENTING.
- DISCHARGE T&P RELIEF VALVE INDIRECTLY TO FLOOR IN EXISTING MECHANICAL AREA.

PUMP SCHEDULE												
PUMP TAG	SERVICE LOCATION	FLUID	PUMP TYPE	GPM	HEAD FEET	BHP	HP	MOTOR DATA		MANUFACTURER MODEL	REMARKS	
								VOLTS	PHASE	RPM		
P-1	120' HW RECIRC EXIST. MECH.	WATER	INLINE	2	8	-	1/40	120	1	3250	TACO 006 BC4	CONTROLLED BY AQUASTAT ON HOT RECIRC PIPE
P-2	140' HW RECIRC EXIST. MECH.	WATER	INLINE	2	8	-	1/40	120	1	3250	TACO 006 BC4	CONTROLLED BY AQUASTAT ON HOT RECIRC PIPE

DRAIN SCHEDULE										
UNIT TAG	DRAIN TYPE	MATERIAL	VARIATIONS	SIZE	TRAP	CONNECTION TYPE	VENT SIZE	STRAINER	MANUFACTURER MODEL	REMARKS
FD-1	FLOOR	CAST IRON	MEDIUM DUTY	8 1/2"	3"	NO HUB	2"	MEDIUM DUTY	JAY R SMITH 2010C	NOTE 1
FS-1	FLOOR SINK	STAINLESS STEEL	MEDIUM DUTY	12"x12"	-	NO HUB	2"	DOME	JAY R SMITH 9694 (10")	COORDINATE GRATE MODEL WITH OWNER
AD-1	AREA DRAIN	STAINLESS STEEL	HEAVY DUTY	12"x12"	-	NO HUB	-	COORD. STRAINER	MIFAB F1440	COORDINATE FINISHES WITH ARCHITECT
TD-1	TRENCH DRAIN	STAINLESS STEEL	MEDIUM DUTY	8"x39.7"	-	NO HUB	-	COORD. WITH ARCHITECTURAL	MIFAB T200-PGA-3-SM	COORDINATE QTY. OF GRATES PRIOR TO PURCHASE, NOTE 2

NOTES:

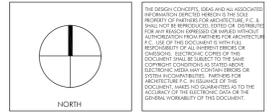
- PROVIDE WITH SUFFIX "-F37-F38" FOR USE AS FUNNEL FOR DRAINAGE IN NON-TRAFFIC AREAS WHERE SPECIFIED BY KITCHEN CONSULTANT.
- TRENCH DRAIN GRATE SHALL REPLACE EXISTING GRATE SYSTEM SERVING EXISTING TRENCH. COORDINATE INSTALLATION OF NEW GRATE WITH EXISTING TRENCH SYSTEM PRIOR TO PURCHASE AND INSTALLATION. TRENCH IS SPECIFIED AS CLASS_A AND ADA COMPLIANT.

GREASE INTERCEPTOR SCHEDULE										
EQUIPMENT TAG	MANUFACTURER MODEL	ELECTRICAL DATA				GPM	GREASE CAPACITY	REMARKS		
		VOLTS	PHASE	WATTS	AMPS					
GI-1	ZURN Z1170 (700)	-	-	-	-	35	70 LBS	FLOOR MOUNTED. INSTALLED BELOW RELOCATED SINK, REPLACING EXISTING UNIT. PROVIDED WITH 3" INLET/OUTLET CONNECTIONS. (OR APPROVED EQUAL)		

NOTES:

- UNIT SHALL REPLACE EXISTING GREASE INTERCEPTOR SERVING SINK NEAR DISHWASHING AREA. UNIT TO BE USED AS PRETREATMENT PRIOR TO DISCHARGE BEING ROUTED TO FOG MAIN IN CEILING OF FLOOR BELOW. COORDINATE EXACT LOCATION, MAKE/MODEL WITH UNIT PRIOR TO PURCHASE AND INSTALLATION.

NO.	DESCRIPTION	ISSUED TO	DATE	ISS/REV

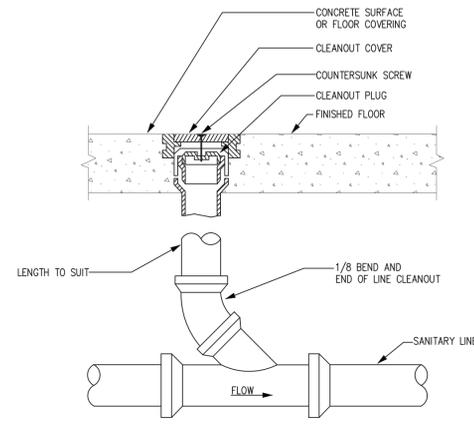


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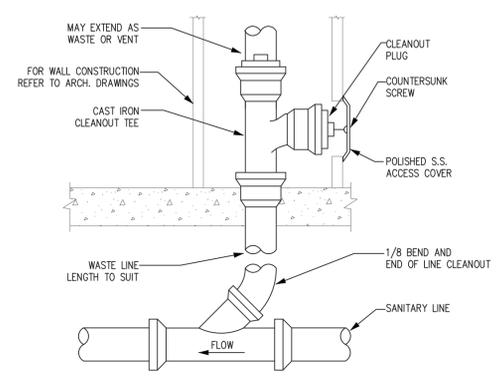
PROJECT ADDRESS

PLUMBING SCHEDULES

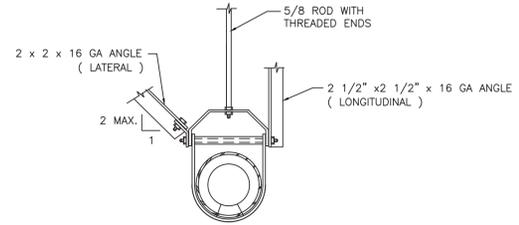
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	PROJECT NO.: 21-826
	DRAWN BY: AG
	CHECKED BY: TL
	DRAWING NO.: P300.00
CAD FILE NO: J:\Proj\2016\694-BASIS	



1 FINISHED FLOOR CLEANOUT
SCALE: NONE

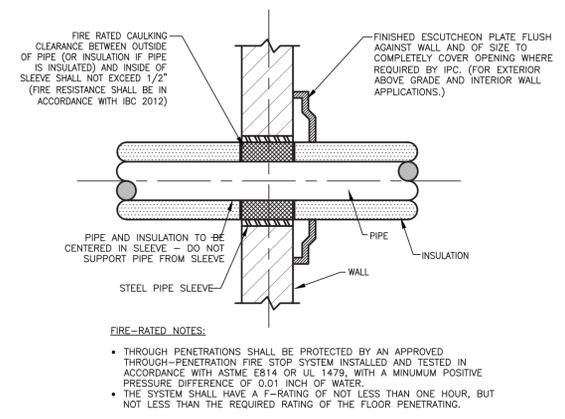


2 FINISHED ROOM WALL CLEANOUT
SCALE: NONE

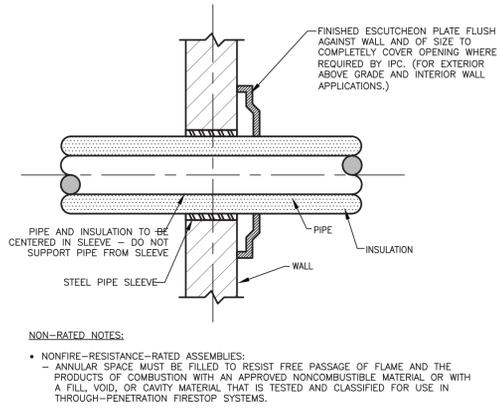


1. PROVIDE LONGITUDINAL AND LATERAL BRACING ON PIPING 2 1/2" AND GREATER, GAS PIPING 1" I.D. AND GREATER AND PIPING IN BOILER AND MECHANICAL ROOMS 1 1/4" AND GREATER, WHERE SUSPENDED 12" OR MORE FROM SUPPORTING STRUCTURE.
2. PROVIDE SIMILAR BRACING ON ALL DUCTWORK WITH CROSS-SECTIONAL AREA OF 6 SF OR GREATER OR DIAMETER OF 28 IN. OR GREATER WHERE SUSPENDED 12" OR MORE FROM SUPPORTING STRUCTURE.
3. MAKE END CONNECTIONS TO EXISTING STRUCTURAL STEEL WITH 1/2" BOLTS OR TO CONCRETE DECK PER CONNECTION TO CONCRETE DETAIL ABOVE.

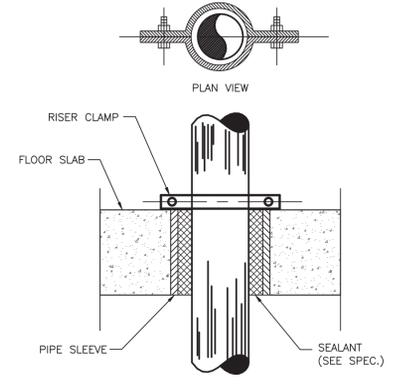
3 PIPE SUPPORT DETAIL
SCALE: NONE



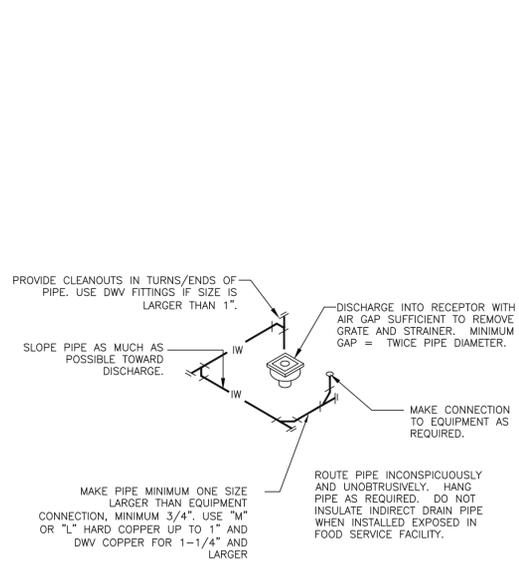
6 FIRE RATED WALL PIPE PENETRATION DETAIL
SCALE: NONE



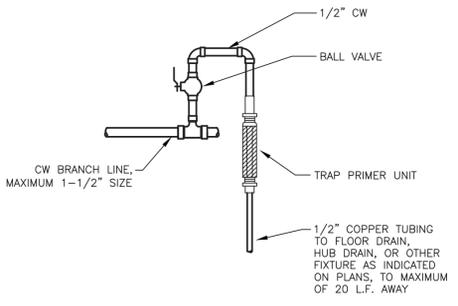
7 PIPE PENETRATION DETAIL NON-RATED WALL
SCALE: NONE



4 PIPE SLEEVE THROUGH FLOOR SLAB
SCALE: NONE

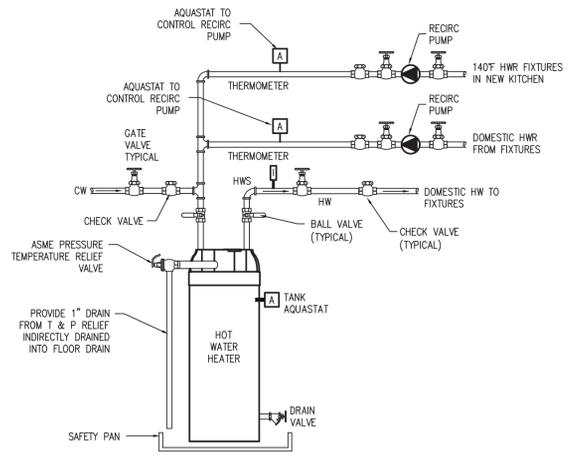


6 INDIRECT SLEEVE THRU FLOOR SLAB
SCALE: NONE



NOTE: WHERE TRAP PRIMER VALVE IS INDICATED TO BE LOCATED RECESSED IN WALL OR CHASE, PROVIDE WALL/CHASE ACCESS DOOR, ADEQUATELY SIZED FOR MAINTENANCE AND REPAIR.

7 TRAP PRIMER DETAIL
SCALE: NONE



10 HOT WATER HEATER CONNECTION DETAIL
SCALE: NONE

PARTNERS FOR ARCHITECTURE

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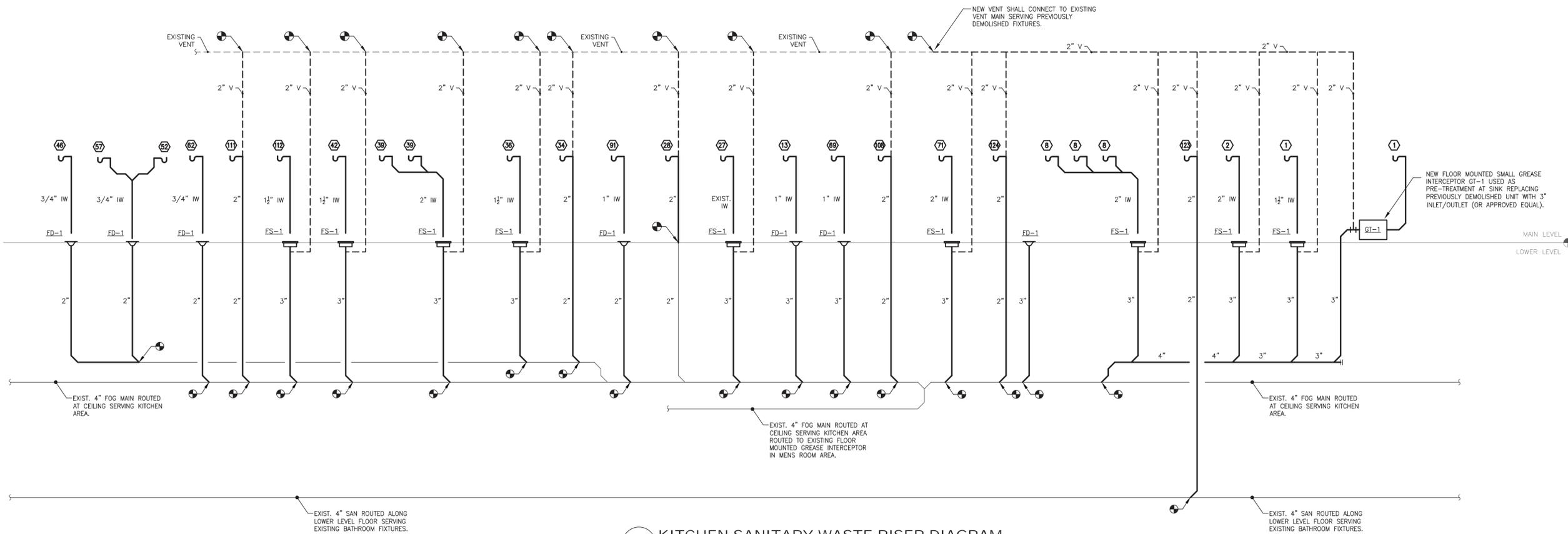
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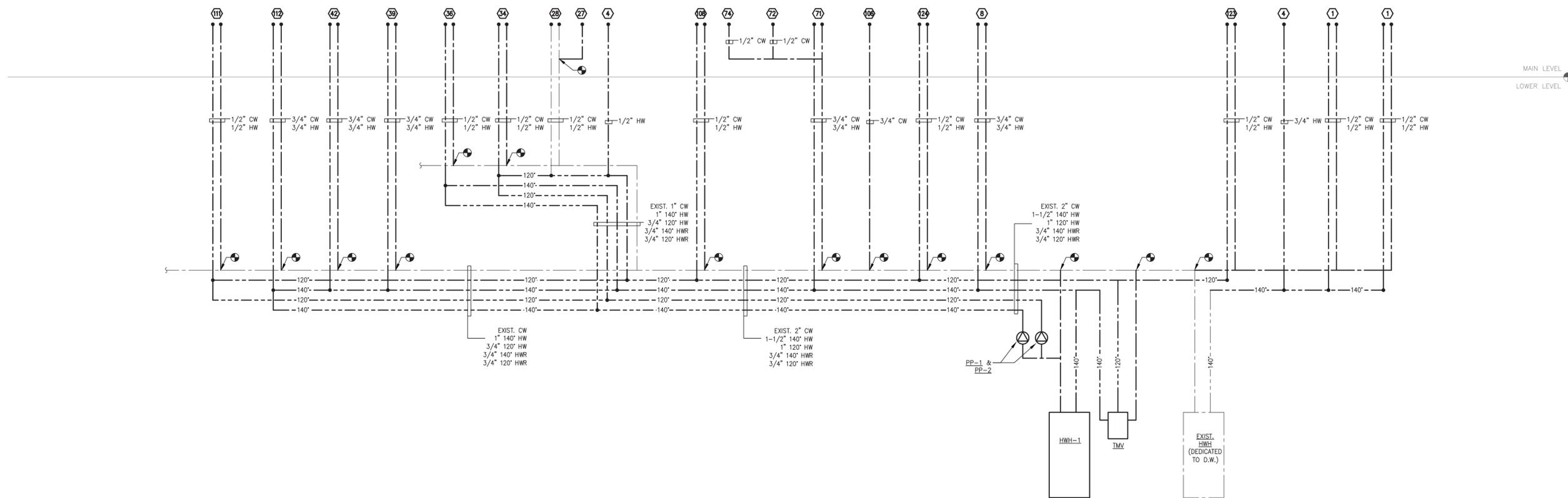
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PLUMBING DETAILS

SEAL & SIGNATURE	DATE: 08-13-21
	PROJECT NO.: 21-826
	DRAWN BY: AG
	CHECKED BY: TL
	DRAWING NO: P301.00
	CAD FILE NO: 31/Pho2016/694-BAGS



1 KITCHEN SANITARY WASTE RISER DIAGRAM
SCALE: NONE



2 KITCHEN DOMESTIC WATER RISER DIAGRAM
SCALE: NONE

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NORTH

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PROJECT ADDRESS

KITCHEN RISER DIAGRAMS (SHEET 1 OF 2)

SEAL & SIGNATURE

DATE: **08-13-21**

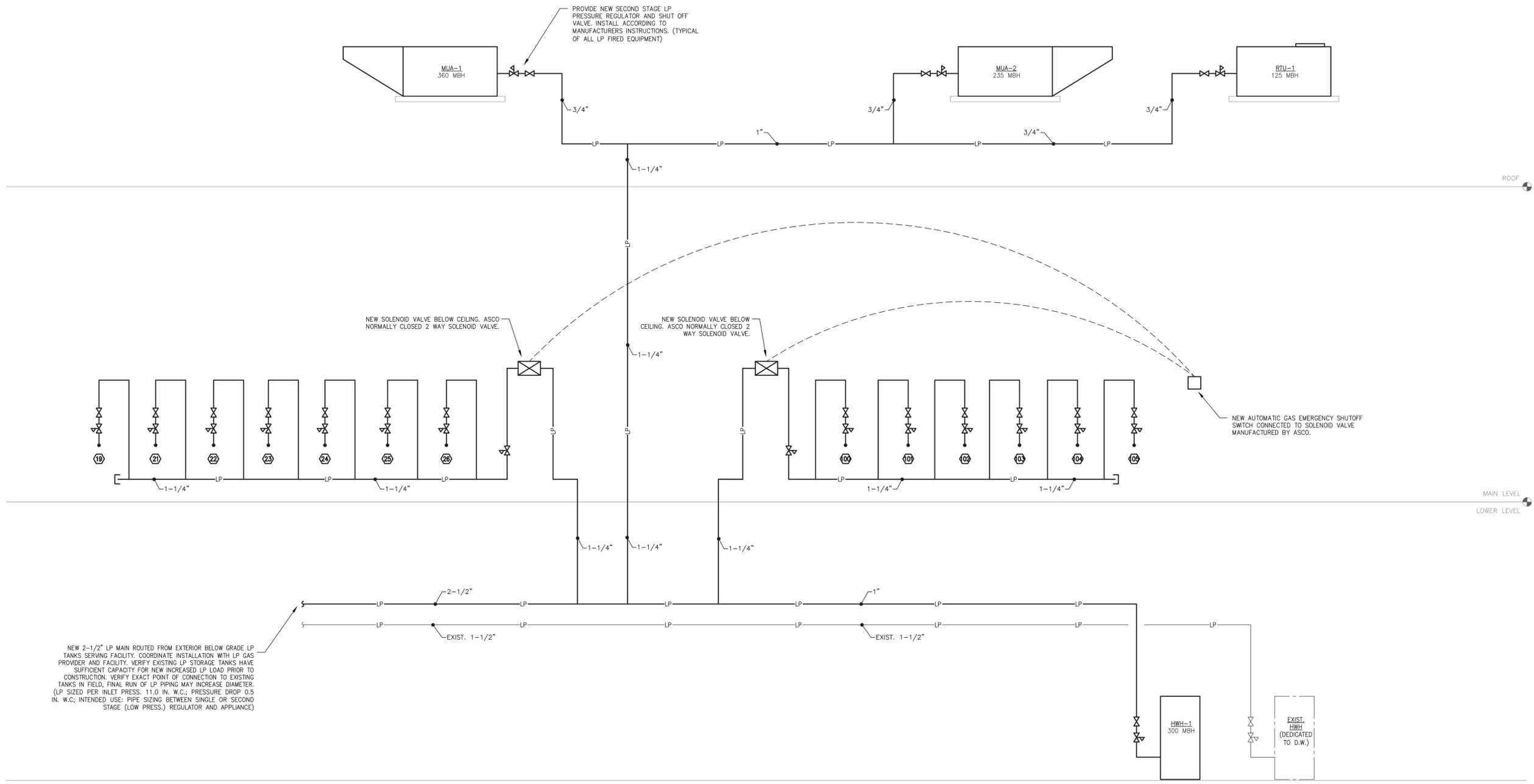
PROJECT NO.: **21-826**

DRAWN BY: **AG**

CHECKED BY: **TL**

DRAWING NO.: **P400.00**

CAD FILE NO.:
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3 KITCHEN GAS RISER DIAGRAM
 SCALE: NONE



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NORTH

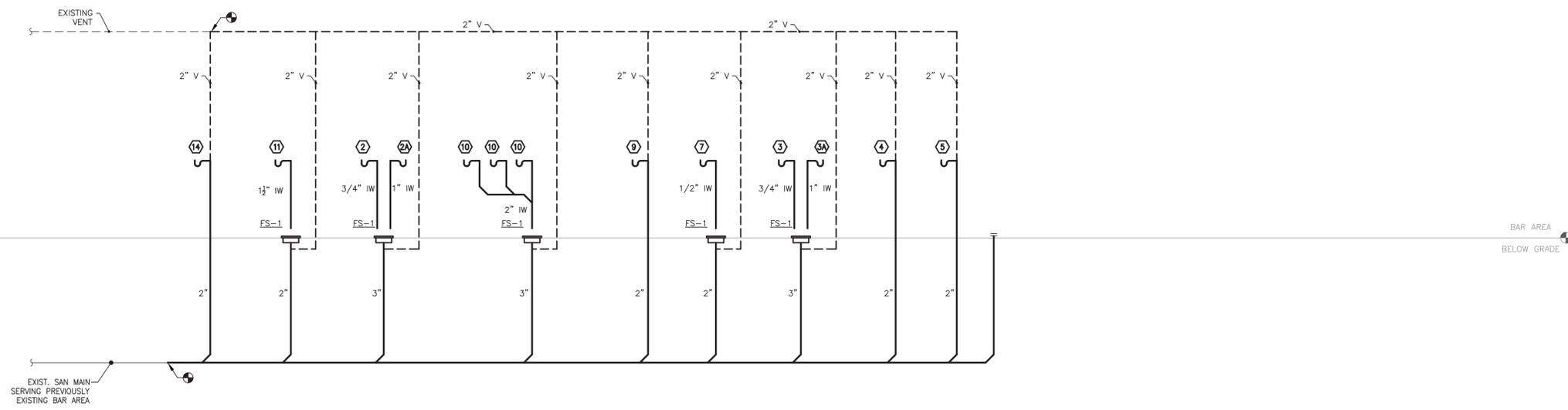
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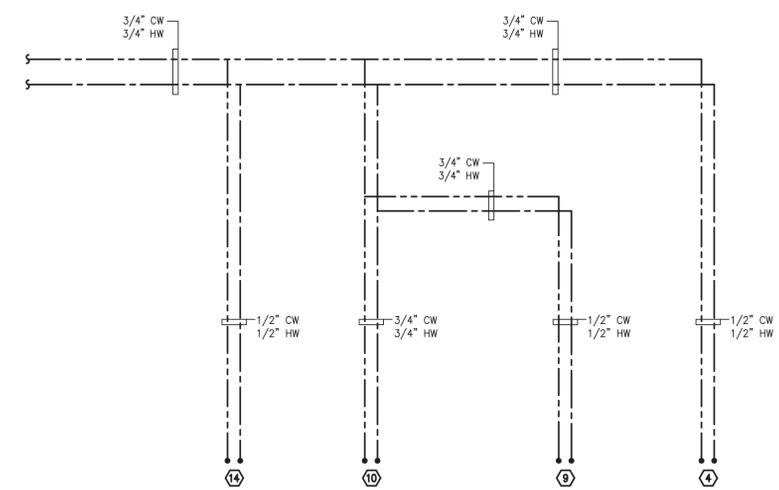
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KITCHEN RISER DIAGRAMS (SHEET 2 OF 2)

SEAL & SIGNATURE	DATE: 08-13-21
	PROJECT NO.: 21-826
	DRAWN BY: AG
	CHECKED BY: TL
	DRAWING NO.: P401.00
CAD FILE NO.	
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1 BAR AREA SANITARY WASTE RISER DIAGRAM
 SCALE: NONE



2 BAR AREA DOMESTIC WATER RISER DIAGRAM
 SCALE: NONE

ISS/REV	DATE	ISSUED TO	DESCRIPTION
1	09.17.21	OWNER/GCC	ADDITIONAL #1



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BAR AREA
 RISER DIAGRAMS

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