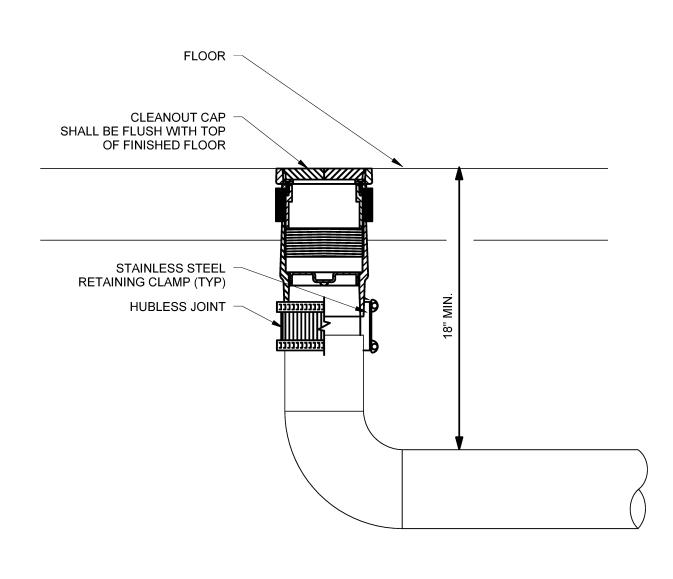
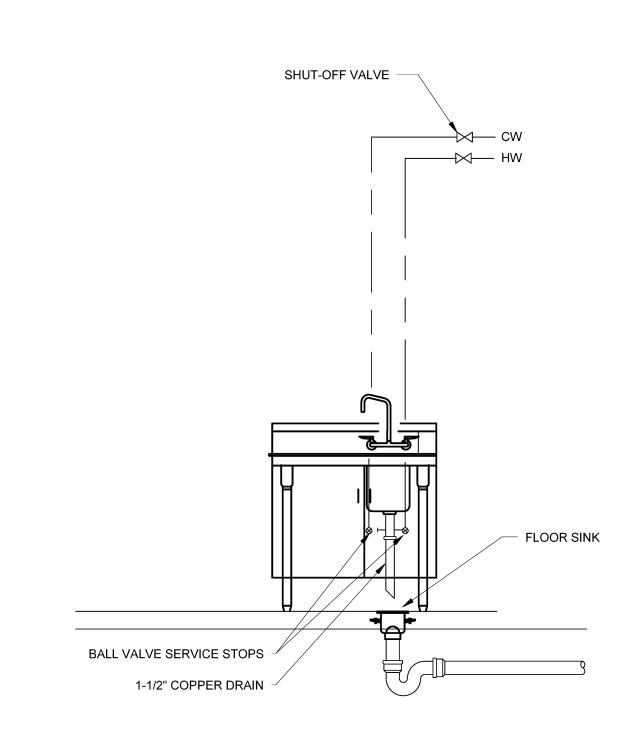


BQUIPMENT GAS PIPING
NO SCALE



FLOOR CLEANOUT AT END OF BRANCH
NO SCALE



1 TYPICAL ONE-COMPARTMENT SINK DETAIL
NO SCALE

PLUMBING PIPING MATERIALS SCHEDULE							
SYESTEM	MATERIAL						
SANITARY WASTE AND VENT (UNDERGROUND)	SCHEDULE 40 POLYVINYL CHLORIDE (PVC)						
SANITARY WASTE AND VENT (ABOVE GROUND)	SCHEDULE 40 POLYVINYL CHLORIDE (PVC) ASTM APPROVED CAST IRON (CONTRACTOR'S OPTION) UNLESS DWV WEIGHT COPPER IS INDICATED ON P10.2						
GREASE WASTE AND VENT (UNDERGROUND)	SCHEDULE 40 POLYVINYL CHLORIDE (PVC)						
GREASE WASTE AND VENT (ABOVE GROUND)	SCHEDULE 40 POLYVINYL CHLORIDE (PVC) ASTM APPROVED CAST IRON (CONTRACTORS OPTION)						
COMBINATION WASTE AND VENT (UNDERGROUND)	SCHEDULE 40 POLYVINYL CHLORIDE (PVC)						
COMBINATION WASTE AND VENT (ABOVE GROUND)	SCHEDULE 40 POLYVINYL CHLORIDE (PVC) ASTM APPROVED CAST IRON (CONTRACTORS OPTION)						
CONDENSATE (INSIDE STORE)	DWV WEIGHT COPPER						
CONDENSATE (ABOVE ROOF)	SCHEDULE 40 POLYVINYL CHLORIDE (PVC) ASTM APPROVED CAST IRON (CONTRACTORS OPTION)						
DRAINS FROM COMB. OVENS AND SINKS AS INDICATED ON P.30.2	DWV WEIGHT COPPER						
COLD WATER (UNDERGROUND)	TYPE K COPPER IN 4" PVC						
COLD WATER (ABOVE GROUND)	TYPE L COPPER						
HOT WATER (ABOVE GROUND)	TYPE L COPPER						
DEIONIZED AND REVERSE-OSMOSIS FILTERED WATER	WIRSBO AQUAPEX (CROSSLINKED POLYETHYLENE)						
NATURAL GAS PIPING	SCHEDULE 40 BLACK STEEL						

GENERAL NOTES

16 OSHA RULES, REGULATIONS AND REQUIREMENTS, AND ANY STATE AND LOCAL REQUIREMENTS FOR SAFETY SHALL BE FOLLOWED BY THE CONTRACTOR

17 THE TERM "PROVIDE" SHALL MEAN "TO FURNISH, INSTALL AND CONNECT COMPLETELY".

GENERAL NOTES							
			EXISTING PIPING ABOVE FINISHED FLOOR TO BE REMOVED	$-\!$	CIRCULATING PUMP	EWC-X	ELECTRIC WATER COOLER
1 DRAWINGS ARE DIAGRAMMATIC ONLY AND REPRESENT THE GENERAL SCOPE OF THE WORK. REVIEW THE GENERAL NOTES, SPECIFICATIONS AND PLANS FOR	XC	:w	EXISTING COLD WATER PIPING ABOVE FINISHED FLOOR	<u>`</u>	CHECK VALVE	<u>FCO</u>	FLOOR CLEANOUT
ADDITIONAL REQUIREMENTS THAT MAY NOT BE SPECIFICALLY CALLED OUT IN THIS PORTION OF THE CONSTRUCTION DOCUMENTS. NOTIFY THE ARCHITECT OF ANY CONFLICTS OR	XC	W	EXISTING COLD WATER PIPING BELOW FINISHED FLOOR	——— }	PRESSURE RELIEF VALVE	FD-X	FLOOR DRAIN
DISCREPANCIES PRIOR TO SUBMISSION OF BID.	CV	V	COLD WATER PIPING ABOVE FINISHED FLOOR	———₩	SHUT-OFF VALVE	FS-X	FLOOR SINK
2 VERIFY LOCATION AND DEPTH OF UTILITIES AT ALL POINTS OF CONNECTION INDICATED ON DRAWINGS BEFORE START OF PROJECT.	CV	V	COLD WATER PIPING BELOW FINISHED FLOOR	—	THERMOMETER	HB-X	HOSE BIBB
3 COORDINATE ALL WORK WITH OTHER TRADES AND CONTRACTORS. COORDINATE PIPING INSTALLATION WITH STRUCTURAL GRADE BEAMS, FOOTINGS, COLUMN PIERS, ETC. SLEEVE PIPING THROUGH GRADE BEAMS. FOOTING. ETC. WHERE	XC	CWV	EXISTING COMBINATION WASTE AND VENT BELOW FINISHED FLOOR	——> →	TRANSITION	<u>L-X</u>	LAVATORY
REQUIRED AND AS NOTED ON PLANS. COORDINATE SLEEVE INSTALLATIONS WITH THE ARCHITECT, STRUCTURAL ENGINEER, STRUCTURAL CONTRACTOR AND	CV	W	COMBINATION WASTE AND VENT PIPING BELOW FINISHED FLOOR	——————————————————————————————————————	THREE WAY VALVE	<u>MR</u>	MOP RECEPTOR
GENERAL CONTRACTOR BEFORE CONCRETE IS INSTALLED. PIPING INVERTS AND SLOPE SHALL BE CLOSELY COORDINATED TO AVOID CONFLICTS WITH ALL OTHER	XG		EXISTING GAS PIPING ABOVE FINISHED FLOOR	T	CAP	<u>SA "X"</u>	SHOCK ARRESTOR (P.D.I RATING)
TRADES BELOW SLAB WORK.	G		GAS PIPING ABOVE FINISHED FLOORED FLOOR	•	FLOOR CLEANOUT	<u>SI-X</u>	SOLIDS INTERCEPTOR
4 COORDINATE PIPE ROUTING AWAY FROM ELECTRICAL PANELS. DO NOT ROUTE PIPING OVER ELECTRICAL PANELS.	XH	IW	EXISTING HOT WATER PIPING ABOVE FINISHED FLOOR	\oint{\oint}	FLOOR DRAIN	SK-X	SINK
5 PIPING IN FINISHED AREAS SHALL BE ROUTED CONCEALED; EXPOSED PIPING, WHERE NECESSARY, SHALL BE ROUTED AS HIGH AS POSSIBLE AND TIGHT TO WALLS.	— хн	IW	EXISTING HOT WATER PIPING BELOW FINISHED FLOOR	<u></u>	FREEZE PROOF WALL HYDRANT	SP-X	SUMP PUMP
6 REFER TO INSTALLATION SCHEDULE DATA FOR THE SIZE OF PIPING CONNECTIONS AND MOUNTING HEIGHTS OF EACH FIXTURE.	————— HV	V	HOT WATER PIPING ABOVE FINISHED FLOOR	1	HOT WATER HOSE BIBB	<u>TP-X</u>	TRAP PRIMER
7 ALL PLUMBING FIXTURE SHUT-OFF AND/OR BALANCING VALVES INSTALLED IN PIPE CHASES SHALL BE ACCESSIBLE FROM JUST ABOVE THE CEILING LINE OR ACCESS DOORS PROVIDED LOW IN CHASE WALL.	————— HV ————— XH	•	HOT WATER PIPING BELOW FINISHED FLOOR EXISTING HOT WATER RETURN PIPING ABOVE FINISHED FLOOR	<u> </u>	PIPE DROP PIPE RISE	<u>UR-X</u> <u>WC-X</u>	URINAL WATER CLOSET
8 SANITARY WASTE PIPING 4" & LARGER SHALL BE INSTALLED WITH A PITCH OF 1/4" PER 1'-0".		VR	HOT WATER RETURN PIPING ABOVE FINISHED FLOOR	<u>AP</u>	ACCESS PANEL	<u>WH-X</u>	WALL HYDRANT
9 ALL UNDERSLAB PIPING SHALL BE INTALLED TO PROVIDE NO LESS THAN 2" OF COVER BETWEEN THE PIPING AND THE FLOOR SLAB.	XI\	N	EXISTING INDIRECT WASTE PIPING ABOVE FINISHED FLOOR	BP-X	BOOSTER PUMP	AFF	ABOVE FINISHED FLOOR
10 VENT AND WATER PIPING SHALL PITCH TO DRAIN.	IW	Ī	INDIRECT WASTE PIPING ABOVE FINISHED FLOOR	<u>CW</u>	CLOTHES WASHER	BFF	BELOW FINISHED FLOOR
11 PROVIDE FIXTURE STOPS ON ANY WATER SUPPLY IMMEDIATELY ADJACENT TO PLUMBING FIXTURES.	xs		EXISTING STORM DRAIN PIPING ABOVE FINISHED FLOOR	DCP-X	DOMESTIC CIRCULATING PUMP	DN	DOWN
12 CLEAN FAUCET AERATORS AND PIPE STRAINERS PRIOR TO TURNING BUILDING OVER TO THE OWNER.	SE	_	STORM DRAIN PIPING ABOVE FINISHED FLOOR	<u>DW</u>	DISH WASHER	SGTR	SOIL GAS THRU ROOF
13 PROVIDE TRAP PRIMERS WHERE REQUIRED BY LOCAL AUTHORITIES.	32		OTOTAL BILLIAN IN THE THE TEST COST	<u>511</u>	DIGIT VI COTIETY	33111	3312 3/13 THING 11331
14 VALVES SHALL BE LINE SIZE UNLESS OTHERWISE NOTED.	X\	/	EXISTING VENT PIPING ABOVE FINISHED FLOOR	EEW-X	EMERGENCY EYEWASH	TYP.	TYPICAL
15 ENTIRE PLUMBING INSTALLATION SHALL BE IN COMPLIANCE WITH ALL CURRENT LOCAL, STATE AND FEDERAL CODES AND STANDARDS.	V		VENT PIPING ABOVE FINISHED FLOOR	ET-X	EXPANSION TANK	VTR	VENT THROUGH ROOF
40 COLLA DILLEGA DECILIA TIONICANID DECILIDENTINI AND ANIVOTATE AND LOCAL							

LEGEND

		Р	LUMBIN	G FIXTL	JRE INS	TALLATION SCHEDULE		
FURNISHED AND INSTALLED BY PLUMBING CONTRACTOR								
FIXTURE BRANCH SIZES				I SIZES				
LABEL	DESCRIPTION	VENT	WASTE	CW	HW	SPECIFICATIONS	MTG. HT TO RIM	
FS-1	FLOOR SINK		3"			EQUAL TO ZURN MODEL ZN-1900-2, 12"x12" FLOOR SINK WITH 1/2 GRATE, 3" PIPE SIZE	FLUSH WITH FINISHED FLOOR	
FCO-1	FLOOR CLEANOUT		3"			EQUAL TO ZURN MODEL ZN-1400, FLOOR CLEANOUT WITH ROUND NICKEL BRONZE TOP, 3" PIPE SIZE	FLUSH WITH FINISHED FLOOR	

			EQUIPMENT SCHEDUL	.E	
QUIP. NO. 006	DEPARTMENT FRONT END	DESCRIPTION 1-COMP DROP-IN SS DUMP SINK W/ GOOSENECK FAUCET - 14" X 16" X 7.5"D (AMTEKCO D-1-1416-7.5)	REMARKS SET IN TRASH COUNTER #021, STANDARD PLUMBING REQUIREMENTS- DETERMINED BY ENGINEER, REC'D. AND SET BY PLUMBER	PLUMBING INSTALL FAUCET & DRAIN	EQUIP. N 006
101	PRODUCE	12' REFRIGERATED JUICE BACK BAR 4 DECK CASES W/ REFRIG. LOWER DRAWERS & 6' DRY 4 DECK W/ OPENING FOR RIPE KEGS (HILL PHOENIX DB-6R-RLS) - (2) 6' & (HILL PHOENIX DB-6D) - (1) 6' (R-404A)	REMOTE REFRIGERATION (17,712 BTU), RECEIVED AND SET BY REFRIGERATION CONTRACTOR	1-1/2" DRAIN, RUN TO FLOOR SINK FS-1	101
102	PRODUCE	, , , , , ,	SELF-CONTAINED REFRIGERATION, RECEIVED AND SET BY G.C.	1-1/2" DRAIN, RUN TO FLOOR SINK FS-1 - 1/2" CW SUPPLY WITH SHUT-OFF VALVE - MAKE DRAINAGE AND SUPPLY CONNECTIONS TO EQUIPMENT PER MANUFACTURER RECOMMENDATION	102
109	PRODUCE	ICE CUBER W/ BIN - 19 3/4" X 22 3/8" X 30"H AIR COOLED SC FB (MANITOWOC QM-45A) (RELOCATED - CONFIRM MODEL?)	SELF-CONTAINED REFRIGERATION, RECEIVED AND SET BY G.C., WATER CONNECTION BY PLUMBER	3/4" DRAIN, RUN TO FLOOR SINK FS-1 - 1/2" FILTERED CW SUPPLY WITH SHUT-OFF VALVE - MAKE DRAINAGE AND SUPPLY CONNECTIONS TO EQUIPMENT PER MANUFACTURER RECOMMENDATION	109
113 114	PRODUCE PRODUCE	WATER FILTER SYSTEM - SINGLE HEAD (GROEN PS-S) UC DISHWASHER W/ BOOSTER HEATER ELEC - 208V (FAGOR AD-48W) (RELOCATED -		3/8" CW SUPPLY - MAKE SUPPLY CONNECTION TO EQUIPMENT PER MANUFACTURER RECOMMENDATION 1/2" DRAIN, RUN TO 3" INDIRECT WASTE DRAIN PIPE - 3/4" HW SUPPLY WITH SHUT-OFF VALVE - MAKE DRAINAGE	113 114
126	PRODUCE	CONFIRM MODEL?) HAND SINK - WALL MTD W/ SIDE SPLASHES & KNEE VALVE (AMTEKCO DH-19)	PLUMBER STANDARD PLUMBING REQUIREMENTS- DETERMINED BY	AND SUPPLY CONNECTIONS TO EQUIPMENT PER MANUFACTURER RECOMMENDATION 1-1/2" DRAIN RUN TO FLOOR SINK FS-1 - 1/2" CW & 1/2" HW WITH SUPPLY STOPS	126
127	PRODUCE	1-COMP SS SINK W/ LEFT DRAIN BOARD W/ SPRAY (AMTEKCO C-1-1618-18L-C)	ENGINEER, REC'D. AND SET BY PLUMBER STANDARD PLUMBING REQUIREMENTS- DETERMINED BY	1-1/2" DRAIN, RUN TO FLOOR SINK FS-1 - 1/2" CW & 1/2" HW WITH SUPPLY STOPS	127
128 129	PRODUCE PRODUCE	BLENDER CONTAINER RINSER (VITA-MIX RINSE-O-MATIC #1410) 1-COMP SS FLORAL SINK IN WORK CABINET - 54" X 24" X 40"H (AMTEKCO	ENGINEER, REC'D. AND SET BY PLUMBER SET IN 1-COMP SINK, RECEIVED AND SET BY G.C. STANDARD PLUMBING REQUIREMENTS- DETERMINED BY	FACTORY SUPPLIED HOSE ASSEMBLY WITH FAUCET ADAPTER CONNECTS TO FAUCET AT 1-COMPARTMENT SINK 1-1/2" DRAIN WITH P-TRAP, 1-1/2" VENT - 1/2" CW & 1/2" HW WITH SUPPLY STOPS	128 129
135	PRODUCE	SP-FEWT-254S-BS W/ SINK) 14' JUICE BAR ICE DISPLAY W/ REAR COUNTER & OPENING FOR UC ICE MACHINE & DISHWASHER (AMTEKCO CUSTOM)	ENGINEER, REC'D. AND SET BY PLUMBER RECEIVED AND SET BY G.C.	1-1/2" DRAIN, RUN TO FLOOR SINK FS-1	135
410	SPECIALTY		SELF-CONTAINED REFRIGERATION, RECEIVED AND SET BY		410
412	SPECIALTY	COLD BREW COFFEE & ICED TEA TAPPING SYSTEM - MOBILE DOUBLE HEADED DRAFT COLUMN SC (BEVERAGE-AIR DD48Y)	G.C., WATER CONNECTION BY PLUMBER SELF-CONTAINED REFRIGERATION, LOCATED AT COFFEE COUNTER, RECEIVED AND SET BY G.C.	AND SUPPLY CONNECTIONS TO EQUIPMENT PER MANUFACTURER RECOMMENDATION FACTORY SUPPLIED DRAIN TUBE, RUN TO FLOOR SINK FS-1	412
421	SPECIALTY	UC DISHWASHER W/ BOOSTER HEATER ELEC - 208V (JACKSON AVENGER HT)	RECEIVED AND SET BY OWNER, WATER CONNECTIONS BY PLUMBER	FACTORY SUPPLIED DRAIN HOSE, RUN TO 3" INDIRECT WASTE DRAIN PIPE - 3/4" HW SUPPLY WITH SHUT-OFF VALVE - MAKE DRAINAGE AND SUPPLY CONNECTIONS TO EQUIPMENT PER MANUFACTURER RECOMMENDATION	421
424	SPECIALTY	COFFEE BREWER - DUAL STATION AIRPOT (FETCO CBS-2132XTS-1G)	RECEIVED AND SET BY G.C., WATER CONNECTIONS BY PLUMBER	1/4" FILTERED CW SUPPLY WITH SHUT-OFF VALVE - MAKE SUPPLY CONNECTION TO EQUIPMENT PER MANUFACTURER RECOMMENDATION	424
428 431	SPECIALTY SPECIALTY	WATER FILTER SYSTEM - SINGLE HEAD FOR BREWER & ESPRESSO (GROEN PS-S) ESPRESSO TAPS & MODULES (MODBAR ESPRESSO REAR)	RECEIVED AND SET BY PLUMBER RECEIVED AND SET BY G.C., WATER CONNECTIONS BY PLUMBER	3/8" CW SUPPLY - MAKE SUPPLY CONNECTION TO EQUIPMENT PER MANUFACTURER RECOMMENDATION 3/4" DRAIN, RUN TO FLOOR SINK FS-1 - 1/2" FILTERED CW SUPPLY WITH SHUT-OFF VALVE - MAKE DRAINAGE AND SUPPLY CONNECTIONS TO EQUIPMENT PER MANUFACTURER RECOMMENDATION	428 431
432	SPECIALTY	STEAM TAPS & MODULE (MODBAR STEAM GEAR)	RECEIVED AND SET BY G.C., WATER CONNECTIONS BY PLUMBER	3/4" DRAIN, RUN TO FLOOR SINK FS-1 - 1/2" FILTERED CW SUPPLY WITH SHUT-OFF VALVE - MAKE DRAINAGE AND SUPPLY CONNECTIONS TO EQUIPMENT PER MANUFACTURER RECOMMENDATION	432
433	SPECIALTY	POUR-OVER TAPS & MODULES (MODBAR V1.1)	RECEIVED AND SET BY G.C., WATER CONNECTIONS BY PLUMBER	3/4" DRAIN, RUN TO FLOOR SINK FS-1 - 1/2" FILTERED CW SUPPLY WITH SHUT-OFF VALVE - MAKE DRAINAGE AND SUPPLY CONNECTIONS TO EQUIPMENT PER MANUFACTURER RECOMMENDATION	433
442	SPECIALTY	HOT WATER DISPENSER TANK W/ FILTER SYSTEM (IN-SINK-ERATOR C1300)	LOCATED ON BREWER TABLE, RECEIVED AND SET BY G.C., WATER CONNECTIONS BY PLUMBER	3/8" FNPT COLD WATER	
455 485	SPECIALTY SPECIALTY	8'X30"X41"H ENCLOSED BREWER TABLE W/ 1-COMP SS SINK, HAND SINK, TRASH & OPENING FOR UC REFRIG. & DISHWASHER (AMTEKCO CUSTOM) COFFEE BAR FRONT COUNTER W/ REGISTERS, MOD BAR, BAKERY CASE & OPENINGS	ENGINEER, REC'D. AND SET BY G.C. PROVIDE UTILITIES AS REQUIRED, RECEIVED AND SET BY	1-COMPARTMENT SINK: 1-1/2" DRAIN, RUN TO FLOOR SINK FS-1 - 1/2" CW & 1/2" HW SUPPLY WITH SUPPLY STOPS; HAND SINK: 1-1/2" DRAIN, RUN TO FLOOR SINK FS-1 - 1/2" CW & 1/2" HW SUPPLY WITH SUPPLY STOPS DRAIN REQUIRED	455
511	PREPARED FOODS	FOR EQUIPMENT (AMTEKCO CUSTOM) 8' BURRITO SERVICE INLINE W/ HOT WELLS, COLD PANS & REFRIG STORAGE	G.C., REFER TO REVISED SHOP DRAWING DATED 9/08/15 REMOTE REFRIGERATION (1,125 BTU/HR/CASE), RECEIVED	1-1/2" DRAIN, RUN TO FLOOR SINK FS-1	511
535	PREPARED FOODS	(STRUCTURAL CONCEPTS DP8S-6R6H) (R-404A) 5' PIZZA OVEN - DOUBLE SIDED GAS (WOOD STONE MT ADAMS WS-MS-5-RFG-IR-270) (RELOCATED) - CONFIRM MODEL?	AND SET BY REFRIGERATION CONTRACTOR REQUIRES HOOD PROVIDED BY G.C., RECEIVED AND SET BY G.C.	3/4" GAS, RELOCATE AND RE-USE EXISTING GAS REGULATOR SERVING EXISTING PIZZA OVEN (FIELD VERIFY ACCEPTABLE CONDITION OF EXISTING REGULATOR BEFORE RE-USING, AND PROVIDE NEW IF REQUIRED) 188,000	535
536	PREPARED FOODS	DOUBLE FRYER SINGLE FULL POT GAS W/ FILTER SYSTEM (PITCO 2-SG14S / FD) - INCLUDED FILTER SYSTEM?	REQUIRES HOOD PROVIDED BY G.C., RECEIVED AND SET BY G.C.	BTU NATURAL GAS, MAKE CONNECTION TO EQUIPMENT PER MANUFACTURER RECOMMENDATION 3/4" GAS, PROVIDE GAS REGULATOR 110,000 BTU NATURAL GAS, MAKE CONNECTION TO EQUIPMENT PER MANUFACTURER	536
540	PREPARED FOODS	36" CHARBROILER COUNTERTOP GAS (TBD) - CONFIRM MODEL?	REQUIRES HOOD PROVIDED BY G.C., RECEIVED AND SET BY G.C.	3/4" NPT GAS / 90 MBTU	540
541	PREPARED FOODS	2 BURNER 12" RANGE W/ STORAGE BASE GAS (TBD) - CONFIRM MODEL?	REQUIRES HOOD PROVIDED BY G.C., RECEIVED AND SET BY G.C.	3/4" NPT GAS / 70 MBTU	541
542	PREPARED FOODS	12" GRIDDLE COUNTERTOP GAS (TBD) - CONFIRM MODEL?	REQUIRES HOOD PROVIDED BY G.C., RECEIVED AND SET BY G.C.	3/4" NPT GAS / 60 MBTU	542
550 559	PREPARED FOODS PREPARED FOODS	FRYER SINGLE FULL POT GAS (PITCO 2-SG14S) HAND SINK - WALL MTD W/ SIDE SPLASHES & KNEE VALVE (AMTEKCO DH-19)	LOCATED AT SUSHI PREP, REQUIRES HOOD PROVIDED BY G.C., RECEIVED AND SET BY G.C STANDARD PLUMBING REQUIREMENTS- DETERMINED BY	3/4" NPT GAS / 110 MBTU EACH 1-1/2" DRAIN WITH P-TRAP. 1-1/2" VENT - 1/2" CW & 1/2" HW SUPPLY WITH SUPPLY STOPS	550 559
			ENGINEER, REC'D. AND SET BY PLUMBER, (6) PREP. FOODS, (1) SUSHI		
560 561	PREPARED FOODS PREPARED FOODS	HAND SINK 12" X 20" X 5" D W/ SIDE SPLASHES IN 16" ENCLOSED CABINET (AMTEKCO CUSTOM) HAND SINK 12" X 20" X 5" D W/ SIDE SPLASHES IN 30" ENCLOSED CABINET (AMTEKCO	INCLUDE RICE STRAINER, STANDARD PLUMBING	1-1/2" DRAIN, RUN TO FLOOR SINK FS-1 - 1/2" CW & 1/2" HW SUPPLY WITH SUPPLY STOPS 1-1/2" DRAIN, RUN TO FLOOR SINK FS-1 - 1/2" CW & 1/2" HW SUPPLY WITH SUPPLY STOPS	560 561
		CUSTOM)	REQUIREMENTS- DETERMINED BY ENGINEER, REC'D. AND SET BY PLUMBER		
562 563	PREPARED FOODS PREPARED FOODS	DIPPERWELL - FAUCET SET (T & S BRASS B-2282-01) 1-COMP SS SUSHI SINK W/ SPRAY IN 16" ENCLOSED CABINET - 36"D (AMTEKCO CUSTOM) - CONFIRM EXISTING?	RECEIVED AND SET BY PLUMBER STANDARD PLUMBING REQUIREMENTS- DETERMINED BY ENGINEER, REC'D. AND SET BY PLUMBER	1-1/2" DRAIN, RUN TO FLOOR SINK FS-1 - 1/2" HW SUPPLY WITH SUPPLY STOP INSTALL FAUCET & DRAIN	562
564	PREPARED FOODS	POT FILL FAUCET ASSEMBLY W/ FLEXIBLE SS HOSE & SQUEEZE VALVE (T & S BRASS B-0610) - CONFIRM MODEL?	STANDARD PLUMBING REQUIREMENTS- DETERMINED BY ENGINEER, REC'D. AND SET BY PLUMBER	INSTALL FAUCET	
904	PUB	BEER TAPPING SYSTEM COMPONENTS (TBD) - MILLENNIUM SERIES? NOT SPECIFIED	TBD	IF MODEL PURCHASED INCLUDES A GLASS RINSER IT WILL REQUIRE 1/2" CW SUPPLY WITH IN-LINE WATER PRESSURE REGULATOR AND SHUT-OFF VALVE - MAKE SUPPLY CONNECTION TO EQUIPMENT PER MANUFACTURER RECOMMENDATION	904
905	PUB	PASS THRU BREW PIPE TOWER - 10 TAP W/ DRAINER (CHILLRITE PIPE-T-10-SS) - CHANGE ONE 905B TO 905A	SELF-CONTAINED REFRIGERATION, RECEIVED AND SET BY G.C., TAP & REFRIG. CONNECTIONS BY OTHERS		905
932	PUB	UC DISHWASHER W/ BOOSTER HEATER ELEC - 208V (HOBART LXeH)	RECEIVED AND SET BY OWNER, WATER CONNECTIONS BY PLUMBER		932
954	PUB	1-COMP SS BACKBAR HAND SINK W/ DECK MOUNTED FAUCET - 12" (GLASTENDER DHSB-12)	STANDARD PLUMBING REQUIREMENTS- DETERMINED BY ENGINEER, REC'D. AND SET BY PLUMBER		954
955	PUB	3-COMP SS BACKBAR SINK W/ DECK MOUNTED FAUCET - 36" (GLASTENDER TSB-36-S)	STANDARD PLUMBING REQUIREMENTS- DETERMINED BY ENGINEER, REC'D. AND SET BY PLUMBER	1-1/2" DRAIN, RUN TO FLOOR SINK FS-1 - 1/2" CW & 1/2" HW SUPPLY WITH SUPPLY STOPS - MAKE DRAINAGE AND SUPPLY CONNECTIONS PER MANUFACTURER RECOMMENDATION	955
956	PUB	24" ICE BINS W/ OUT COLD PLATE (GLASTENDER IBB-24)	RECEIVED AND SET BY G.C., DRAIN CONNECTION BY PLUMBER	1-1/2" DRAIN, RUN TO FLOOR SINK FS-1	956
958	PUB	12" STORAGE CABINET W/ FULL DRAINBOARD TOP (GLASTENDER DBCB-12)	RECEIVED AND SET BY G.C., DRAIN CONNECTION BY PLUMBER	1/2" DRAIN, RUN TO FLOOR SINK FS-1	958
959	PUB	18" STORAGE CABINET W/ FULL DRAINBOARD TOP (GLASTENDER DBCB-18)	RECEIVED AND SET BY G.C., DRAIN CONNECTION BY PLUMBER	1/2" DRAIN, RUN TO FLOOR SINK FS-1	959



AUBURN PORTLAND MANCHESTER



RELOCATIONS
2 SOMERSET ST
PORTLAND , ME

Harriman Project No. 15103

Key Plan Proj North

PA/PE: CG
Drawn By: PSM

C 2015
Harriman Associates

LEGEND, SCHEDULES,
GENERAL NOTES AND
DETAILS

Issues and Revisions

Drawing Scales U

NO SCALE

MarkDateDescription--09-09-15ISSUED FOR PERMITTING---10-08-15CONSTRUCTION DOCUMENTS

P00.1