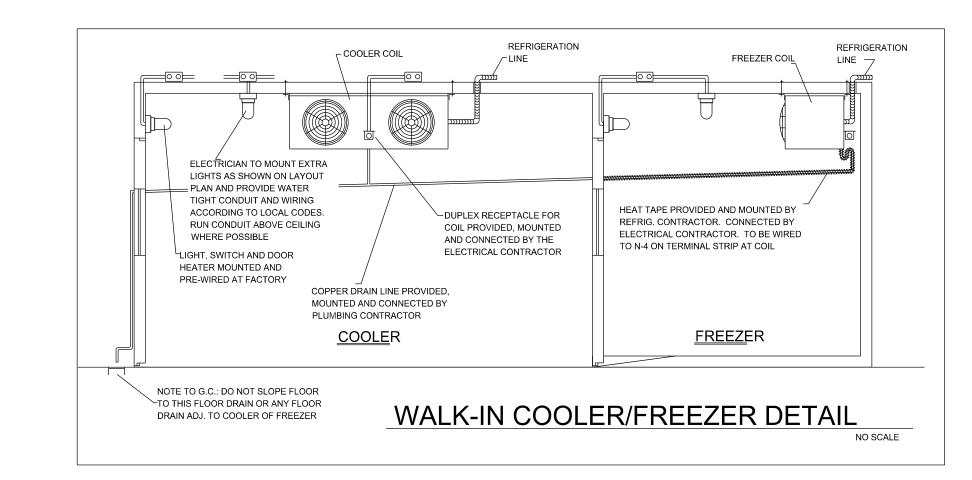
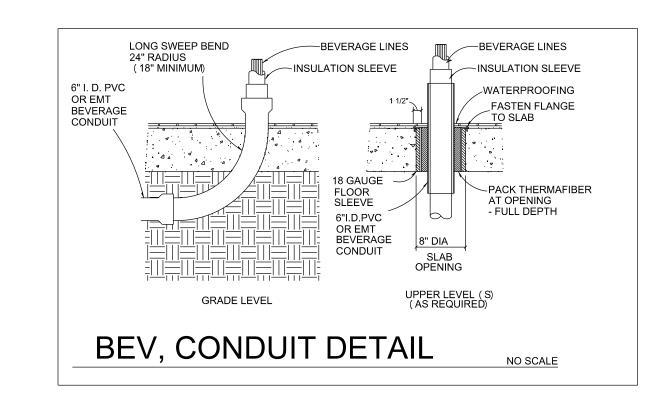


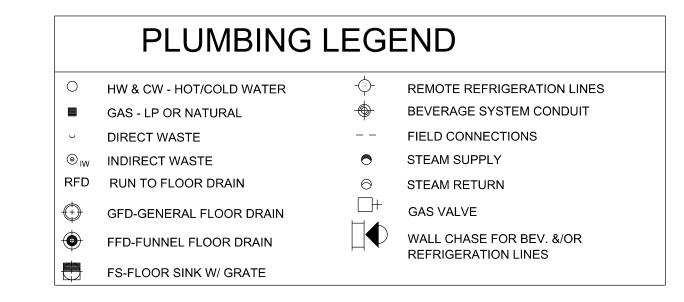
## KITCHEN PLUMBING

3/16" = 1'-0"

					MEC	HANIC	AL	SCHI	EDL	JLE	
EQUIPMENT					GAS		W	WATER		WASTE	NOTES
FSEC- FOOD SERVICE EQUIPMENT CONTRACTOR E.C ELECTRICAL CONTRACTOR M.C MECHANICAL CONTRACTOR G.C GENERAL CONTRACTOR OWN OWNER VEN - VENDOR					AFF- ABOVE FINISHED FLOOR STB- STUBBED MBTU- BRITISH THERMAL UNITS IN THOUSANDS		HW- HOT WATER CW- COLD WATER *- PURIFIED WATER		ER R	V- INDIRECT WASTE FD-RUN TO FLOOR DRAIN FS-RUN TO FLOOR SINK	RLFRC- REFRIG. LINE FROM REMOTE COMPRESSOR E.C ELECTRICAL CONTRACTOR M.C MECHANICAL CONTRACTOR V.R.W.S VERIFY REQUIREMENTS WITH SUPPLIER
TEM# DESCRIPT		QUANTI		cresite ne	Stulkt. KE	CHI R.F.F. MATE	, tell	JH AFF. N	kste ke	J.H. A.F.F.	
102A COOLER REFRIG COIL	1	X			<u> </u>		$\overline{}$	5/8" IW	RFD	RLFRC	
102C FREEZER REFRIG COIL	1	X					1	5/8" IW	RFD	RLFRC	
104 MOP SINK	1		X			1/2" CW & HW	36"	2"	FLOOR	TELLICO	
105 HAND SINK	3	Х				1/2" CW & HW	27"	1-1/2"	21"		
109 WORKTABLE W/ SINK	1	X				1/2" CW & HW	18"	1-1/2" IW	RFD		
111 THREE COMP. SINK	1	X				3/4" CW & HW	18"	3) 2" IW	RFD		
117 FRYER	2	X	3/4"	140 M	18"	0,1 011 01111	10	3, 2	1111111		
119 GRIDDLE	1	X	3/4"	135 M	18"						
120 CHARBROILER	1	X	3/4"	180 M	18"						
122 RANGE	1	X	3/4"	203 M	18"						
123 RANGE W/ GRIDDLE	1	X	3/4"	139 M	18"						
124 STOCK POT RANGE	1	X	3/4"	250 M	18"						
135.1 COUNTER W/ HOT WELLS	1	X	3/4	230 101	10			1" IW	RFD		
36.1 DROP-IN ICE PAN	1	X						1" IW	RFD		
141 SOILED DISHTABLE	1	X						1-1/2" IW	RFD	QUICK DRAIN BY DIS	SHMACHINE
141.1 SCRAPPER SINK	1	X				3/4" CW & HW	18"	2"	7"	QUIOR DIVAILED DIC	SHINAGHINE
143 DISHMACHINE	1		Х			NOTE	10	NOTE		VRWS	
146 ICE MAKER & BIN	1	Х	^			1/2" CW	60"	3/8",3/4" IW	RFD	RUN 1/2" *CW TO ICE	= MAKER
147 TRENCH LINER	1		Х			1/2 000	00	NOTE	INID	V.R.W.S.	
148 SODA DISPENSER	1		X			NOTE		2) 1" IW	RFD	V.R.W.S.	
149.1 DROP IN HAND SINK	1	Х	^			1/2" CW & HW	18"	1-1/2"	12"	v.11.vv.O.	
151 COFFEE BREWER	1	^	X			1/2" CW & 11W	48"	1-1/2	12	V.R.W.S.	
152 GLASS FILLER	1	Х	^			1/2" CW	18"	1" IW	RFD	v.11.vv.O.	
153 TEA BREWER	1	<b> </b> ^	Х			1/2" CW	48"	1 1 1 4 4	1110	V.R.W.S.	
TEA BILLIVER			^			1/2 000	70	+		v.i\.vv.O.	
206 FROZEN DRINK MACHINE	2	Х					+	1/2" IW	RFD	RLFRC	
207 HAND SINK	1	X				1/2" CW & HW	12"	1-1/2"	10"	INC. INC.	
208 BLENDER STATION	2	X				1/2" CW & HW	12"	1-1/2" IW	RFD		
209 ICE/COCKTAIL STATION	2	X				.,2 3,4 0,1144	† · <del>-</del>	3/4" IW	RFD		
210 BEER TAPS	2	X					+	1" IW	RFD		
211 SODA GUNS	2	<del>  ^</del>	Х				+	NOTE	5	BY OTHERS-V.R.W.S	
213 BAR SINK	1	Х				1/2" CW & HW	12"	3) 1-1/2" IW	/ RFD	_ :	··
217 DRAINBOARD	3	X				1,2 000 00 1100	12	1-1/2" IW	RFD		
	+	<del>  ^</del>		+	+	+	+	1-1/2 IVV	1110	+	







## PLUMBING NOTES

## PLUMBING CONTRACTOR:

A: ALL WORK TO BE IN COMPLIANCE WITH PREVAILING CODES.

B: VERIFY W/ ARCHITECT AND/OR OWNER FOR ANY PLUMBING CONNECTIONS

FOR EQUIPMENT NOT SHOWN OR SUPPLIED BY STRATEGIC EQUIPMENT.

C: ALL DRAIN LINES TO BE TRAPPED. PLUMB. CONTR. TO SUPPLY ALL

INDIRECT LINES WITH A TRAP AND AN AIR GAP AT FLOOR RECEPTACLE.

( AIR GAP TO BE A MIN. OF 2 TIMES THE DIA. OF THE WASTE LINE)

D: INSULATE 140°%% F OR HIGHER WATER LINES RUNNING FROM WATER

HEATER TO FINAL HOOKUP ON EQUIPMENT.

E: PLUMBING CONTRACTOR TO MOUNT ALL DISPOSERS, FAUCETS, BASKET DRAINS, LEVER DRAINS, TO/ON KITCHEN EQUIPMENT WITH FINAL CONNECTION TO ROUGH-IN (S) AFTER EQUIPMENT IS SET IN PLACE.

F: ALL PLUMBING CONNECTION HEIGHTS ARE TO CENTER LINE,
G: COOKING EQUIPMENT GAS PRESSURE TO BE 7"-14" W.C. FOR NATURAL
GAS AND 10" W.C. FOR LP GAS UNLESS NOTED OTHERWISE.
H: GAS QUICK DISCONNECTS AND SOLENOID VALVES TO BE SUPPLIED BY
STRATEGIC EQUIPMENT FOR INSTALLATION BY DIV. #15.
-TO BE INTERCONNECTED WITH FIRE PROTECTION SYSTEM FOR FUEL

SHUT-DOWN TO EQUIPMENT BELOW HOOD.

I: SINK FAUCETS AND SINK DRAINS ARE FURNISHED LOOSE, FOR
INSTALLATION BY PLUMB. CONTRACTOR. (TRIM AND
COMPLETE ALL FINAL PLUMBING CONNECTIONS AS REQUIRED).

J: ALL CONNECTION NUMBERS DIMENSIONED ON THIS PLAN ARE ROUGH-IN LOCATIONS. THE SIZE SHOWN IN THE SCHEDULE AND DESCRIPTION ARE THE CONNECTIONS FOR THAT PIECE OF EQUIPMENT.

SIZING OF ROUGH-INS ARE TO BE DETERMINED BY PLUMB. CONTR.

K: PLUMB. CONTR. TO PROVIDE AND INSTALL A "WATTS 9D" (OR EQUAL)

CHECK VALVE ON CARBONATOR SUPPLY INLET LINES.

L: PLUMB. CONTR. TO PROVIDE ALL NECESSARY SHUT-OFF VALVES,

BACKFLOW PREVENTION DEVICES, PRESSURE REGULATORS, ETC.

BACKFLOW PREVENTION DEVICES, PRESSURE REGULATORS, ETC.;

AHEAD OF EQUIPMENT CONTROL VALVE, UNLESS NOTED.

M: PLUMB. CONTR. TO MAKE ADJUSTMENTS IN ROUGH-IN

LOCATIONS FOR BEAMS, FOOTINGS AND ETC. IF REQUIRED.

N: PLUMBING CONTR TO PROVIDE AND INSTALL WATER HAMMER ARRESTORS

AND PRESSURE REDUCING VALVES (PRV) IN LINE BEFORE ALL

SOLENOID VALVES, IE: AT DISHMACHINE, DISPOSER (S),

ICE MAKER (S), STEAMER (S), ETC.

O: PLUMB. CONTR TO PROVIDE AND INSTALL ALL INDIRECT WASTE

(IE:WALK-IN COOLERS/FREEZERS, REFRIG.BASES, HOT WELLS, ETC.)

P: VERIEY W/ HEALTH AND PLUMBING CODES IF WASTES SHOULD BE

(IE:WALK-IN COOLERS/FREEZERS, REFRIG.BASES, HOT WELLS, ETC.)
P: VERIFY W/ HEALTH AND PLUMBING CODES IF WASTES SHOULD BE
DIRECT OR INDIRECT. VERIFY IF CLEAN WATER WASTES ARE REQ'D
TO EMPTY INTO STORM SEWERS.

( REV'D 11/26/2007)

THIS PLAN IS COPYRIGHT PROTECTED AND THE SOLE PROPERTY OF GENE GILES ANY UNAUTHORIZED COPIES OR DISTRIBUTION IS A VIOLATION OF FEDERAL COPYRIGHT LAW AND SUBJECT TO PROSECUTION UNDER THE GUIDELINES OF THE FEDERAL COPYRIGHT ACT

ISSUE DATE - 5-26-2010

PRINT DATE - @date

DO NOT SCALE DRAWINGS
CONTRACTOR TO VERIFY ALL
EXISTING CONDITIONS AND
DIMENSIONS-NOTIFY DESIGNER
OF ANY DESCREPANCIES PRIOR
TO BEGINNING CONSTRUCTION.

PERMIT REVIEW 02/10/1

PROJECT NUMBER

FCF5625

SHEET NUMBER

AS NOTED

PLUMBING AND MECH

(P) 713.680.1333 (F) 713.680.1334

3301 Edloe Suite 100 Houston TX 77027

C:\Users\Gene Giles\Desktop\Roadwork\Don Julios's Sienna\Final\