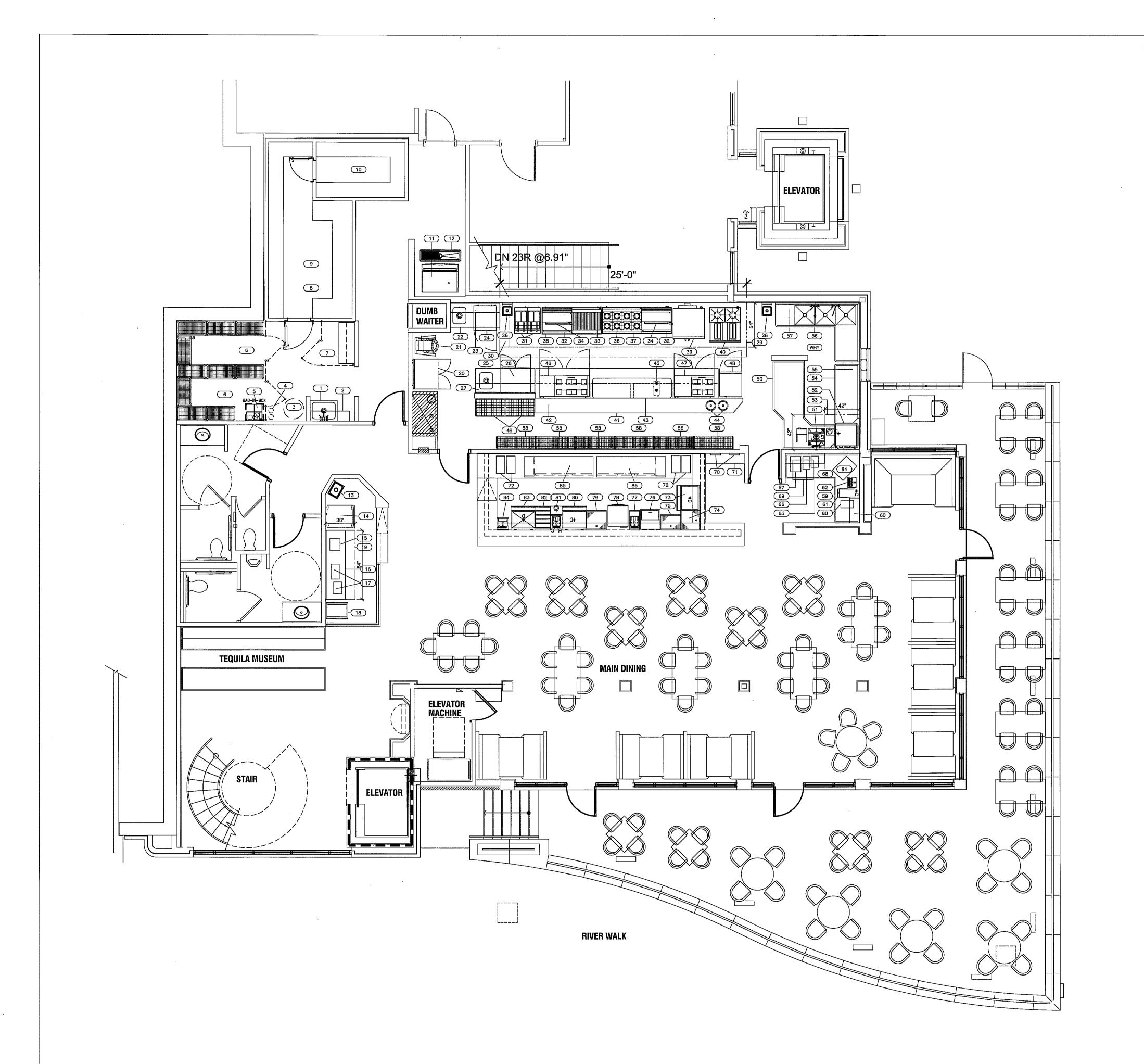


ITEM	QTY	DESCRIPTION	REMARKS
ı	1	MOP SINK / FAUCET / HANGER	
2	'	WALL MOUNTED SHELF	
3		HOT WATER HEATER	BY G.C.
4	<u>'</u>	CO2 TANKS BAG IN BOX SYSTEM	BY OWNER BY OWNER
5 6	I LOT	DRY STORAGE SHELVING	DIOWINER
7	1	DESK	
8	ı	WALK IN COOLER/FREEZER	
9		COLD STORAGE SHELVING	
10	ı	COLD STORAGE 5HELVING	
11		ICE MACHINE / BIN	
12	'	FLOOR TROUGH	
13	<u>'</u>	HAND SINK	
14	<u>'</u>	MOBILE HEATED CABINET	
15	-	SPARE WORK TABLE	
17	2	TORTILLA PRE55	
18	<u>-</u>	PAN RACK	
19	1	EXHAUST HOOD SYSTEM	
20	1	REFRIGERATED PREP TABLE	
21	1	MIXER	
22	1	WORK TABLE	
23	J	WALL MOUNT SHELF	
24	1	REFRIGERATED PREP TABLE	
25	. J	WORK TABLE	
26 27	1	REFRIGERATED PREP TABLE WALL MOUNT SHELF	
28	2	HAND SINK	
29	1	EXHAUST HOOD SYSTEM	
30	1	FIRE SUPPRESSION SYSTEM	
31	2	FRYER	
32	2	GRIDDLE	
33	ı	CHARBROILER	
34	2	SALAMANDER	
35	ı	REFRIGERATED EQUIPMENT STAND	
36	1	8-BURNER RANGE	
37	-	REFRIGERATED EQUIPMENT STAND SPARE	
38 39	-	CONVECTION OVEN	A
40		TACO RANGE	
41	<u> </u>	CHEFS COUNTER	
42	1	LOAD CENTER	
43	e	HEAT LAMPS	
44	2	SOUP WELL	
45	J	BAIN MARIE	
46	1	REFRIGERATED PREP TABLE	
47		REFRIGERATED PREP TABLE	
48 49	2	REACH IN REFRIERATOR DUNNAGE RACK	
50	1	SOILED DISH TABLE	
12	i	DIŚPOŚER	
52	ı	DISH MACHINE	
53	ı	CONDENSATE HOOD	
54	1	CLEAN DISH TABLE	
55	1	WALL MOUNT SHELF	
56	<u> </u>	THREE COMPARTMENT SINK	
57	<u> </u>	WALL MOUNT SHELF	
58 59	<u> </u>	WALL MOUNT SHELF BEVERAGE COUNTER	
60	<u> </u>	COFFEE BREWER	BY OWNER
61	1	TEA BREWER	BY OWNER
62	i	WATER FILL W/ TROUGH	
63	ı	WALL MOUNT SHELF	
64	ı	50DA DISPENSER	BY OWNER
65	1	MILK CHILLER	
66	1	COFFEE GRINDER	
67	1	ESPRESSO MACHINE	
68 60	1	WALL MOUNT SHELF	
69 70		UNDER COUNTER REFRIGERATOR	BY OWNER
70 71	1	P.O.S. CABINET	DI CAMATA
72	4	MARGARITA MACHINE	BY OWNER
73	7	COCKTAIL STATION	
74	1	DRAINBOARD	
75	1	DRAINBOARD	
76	1	GLASS CHILLER	
77	ı	WET WASTE SINK	
78	ı	GLASS WASHER	
79	1	DRAINBOARD	
80	J	COCKTAIL STATION	
81	1	BLENDER STATION BOTTLE DISPLAY	
82	1	BOTTLE DISPLAY COCKTAIL STATION	
83 84	1	COCKTAIL STATION HAND SINK	
85	,	BACK BAR REFRIGERATOR	
	,	BACK BAR REFRIGERATOR	

Designer's & Planners La Guadalapana
The Woodlands, Texas Civil Engineer Structural Engineer Kitchen Designer
Taylor Design Group
Food Service Design & consulting
19119 Ferry Boat Drive
Katy, Texas 77449
TEL 713-447-4999
FAX 281-856-2684 Engineer's Seal FOODSERVICE EQUIPMENT EQUIPMENT PLAN Project No.:

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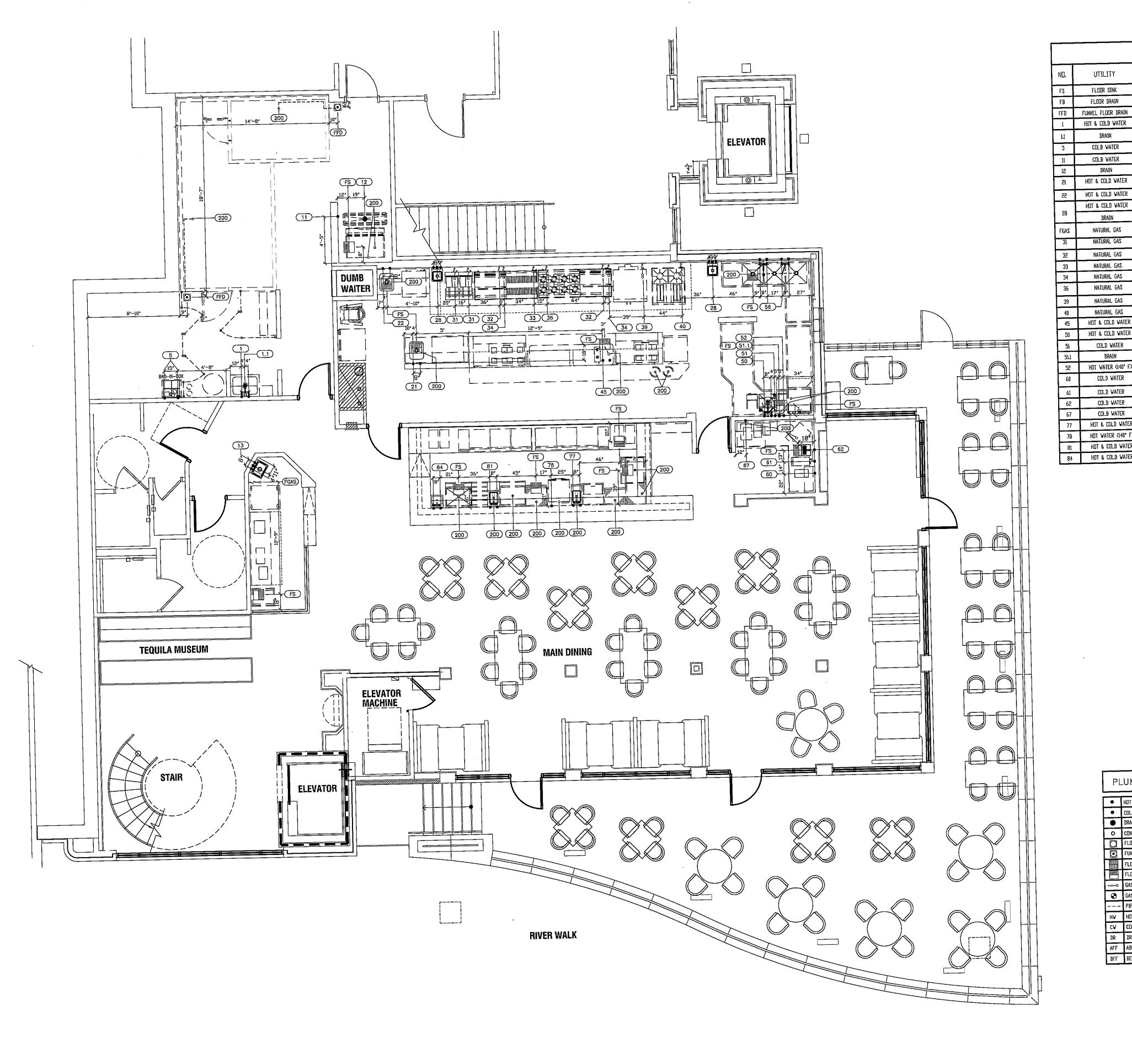


		EQUIPMENT SCHEDULE	I
ITEM	QTY	DESCRIPTION LEGISLATION	REMARKS
<u> </u>	1	MOP SINK / FAUCET / HANGER	
2	<u> </u>	WALL MOUNTED SHELF	DV 0.0
3	<u> </u>	HOT WATER HEATER	BY G.C.
4		CO2 TANKS	BY OWNER BY OWNER
5	I LOT	BAG IN BOX SYSTEM DRY STORAGE SHELVING	DIOWNER
- 6 - 7	1	DESK DESK	
-	 	WALK IN COOLER/FREEZER	
9	1 1	COLD STORAGE SHELVING	
10		COLD STORAGE SHELVING	
11	 	ICE MACHINE / BIN	
12	 	FLOOR TROUGH	
13	 	HAND SINK	
14	 '	MOBILE HEATED CABINET	
15	 	SPARE	
16	- -	WORK TABLE	
17	2	TORTILLA PRESS	
18	1	PAN RACK	
19	1	EXHAUST HOOD SYSTEM	
20	1	REFRIGERATED PREP TABLE	
21	,	MIXER	
22	<u>'</u>	WORK TABLE	
23	1	WALL MOUNT SHELF	
24	i	REFRIGERATED PREP TABLE	
25	i	WORK TABLE	
26	<u> </u>	REFRIGERATED PREP TABLE	
27	<u> </u>	WALL MOUNT SHELF	
28	2	HAND 5INK	
29	1	EXHAUST HOOD SYSTEM	
30	i	FIRE SUPPRESSION SYSTEM	
31	2	FRYER	
32	2	GRIDDLE	
33	1	CHARBROILER	
34	2	SALAMANDER	
35	1	REFRIGERATED EQUIPMENT STAND	
36		8-BURNER RANGE	
37	1	REFRIGERATED EQUIPMENT STAND	
38	-	5PARE	
39	1	CONVECTION OVEN	
40		TACO RANGE	
41	1	CHEFS COUNTER	
42	1	LOAD CENTER	
43	6	HEAT LAMPS	
44	2	SOUP WELL	
45	1	BAIN MARIE	
46		REFRIGERATED PREP TABLE	
47	1	REFRIGERATED PREP TABLE	
48	1	REACH IN REFRIERATOR	
49	2	DUNNAGE RACK	
50	<u> </u>	SOILED DISH TABLE	
51	!	DISPOSER	
52	1	DISH MACHINE	
53		CONDENSATE HOOD	
54	!	CLEAN DISH TABLE	
55		WALL MOUNT SHELF	
56	ı	THREE COMPARTMENT SINK	
57	ı	WALL MOUNT SHELF	
58	!	WALL MOUNT SHELF	
59	<u>'</u>	BEVERAGE COUNTER	
60	!	COFFEE BREWER	BY OWNER
61		TEA BREWER .	BY OWNER
62	!	WATER FILL W/ TROUGH	
63	ı	WALL MOUNT SHELF	
64	ŀ	SODA DISPENSER	BY OWNER
65	F	MILK CHILLER	
66	ı	COFFEE GRINDER	
67	ı	ESPRESSO MACHINE	
68	<u>'</u>	WALL MOUNT SHELF	
69	1	UNDER COUNTER REFRIGERATOR	
70	<u>'</u>	P.O.5. 5YTEM	BY OWNER
71	1	P.O.S. CABINET	
72	4	MARGARITA MACHINE	BY OWNER
73	1	COCKTAIL STATION	
74	1	DRAINBOARD	
75	1	DRAINBOARD	
76	1	GLASS CHILLER	
77	1	WET WASTE SINK	*****
78	<u> </u>	GLASS WASHER	
79	1	DRAINBOARD	
80	ļ į	COCKTAIL STATION	
81	1.	BLENDER STATION	
82	<u> </u>	BOTTLE DISPLAY	
83	!	COCKTAIL STATION	
84	1	HAND SINK	
85	<u>'</u>	BACK BAR REFRIGERATOR	
86	1 1	BACK BAR REFRIGERATOR	T .

	Designer's & Planners
Taylor Design Group	19119 Ferry Boat Drive Katy, Texas 77449 Ph. (713) 447-4999 Fax. (281) 856-2684
The Woodland REVISIONS Date -	adalapal ds, Texas Issued For
Architect	
Civil Enginee	
Kitchen Desi Taylor Design Food Service 19119 Ferry E Katy, Texas 7 TEL 713-447- FAX 281-856- Engineer's S	Group Design & consul toat Drive 7449 4999 2684
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- T			HEIGHT	1 DOATION	BTU/hr	REMARKS
ND.	UTILITY	SIZE	A.F.F.	LOCATION	BIU/Nr	
FS	FLOOR SINK	3'	FLUSH	FLOOR		HALF-GRATE - TO RECEIVE INDIRECT WASTE FROM EQUIPMENT
FD	FLOOR DRAIN	3′	-1/2"	FLOOR		AREA FLOOR DRAIN - SEE DETAIL
FFD	FUNNEL FLOOR DRAIN	3'	FLUSH	FLOOR		TO RECEIVE INDIRECT WASTE FROM EQUIPMENT - 4" HIGH FUNNEL
1	HOT & COLD VATER	1/2'	36'	VALL		BTC DN NOP SINK FAUCET
1.1	DRAIN	2'	1'	FLOOR		BTC DN MOP SINK WASTE
5	COLD WATER	3/4*	90'	VALL		BTC ON SODA SYSTEM - VERIFY REQUIREMENTS
	COLD VATER	1/5,	90'	VALL		BTC ON ICE MACHINE, INTERCONNECT THRU FILTER
11 12	DRAIN	5,	-6'	FLOOR		BTC ON FLOOR TROUGH VASTE - SEE DETAIL
21	HOT & COLD WATER	1/2'	12'	VALL		BTC IN FAUCET
	HOT & COLD WATER	1/2*	15,	VALL		BTC ON FAUCET
22	HOT & COLD WATER	1/2'	20'	VALL		BTC ON HAND SINK FAUCET
28		1 1/2'	16'	VALL		BTC DN HAND SINK WASTE
	DRAIN		24"	VALL	100,000	CAP FOR FUTURE
FGAS	NATURAL GAS	3/4*	36'	VALL	122,000 EACH	BTC ON FRYER (2 REQ'D)
31	NATURAL GAS	3/4*		 	90,000 EACH	BTC ON GRIDDLE (2 REO'D)
32	NATURAL GAS	3/4*	36*	WALL	120,000 120,000	BTC ON CHARBROILER
33	NATURAL GAS	3/4*	36*	VALL	35,000 EACH	BTC ON SALAMANDER (2 REQ'D)
34	NATURAL GAS	3/4*	60*	VALL	224,000	BTC ON EIGHT-BURNER RANGE
36	NATURAL GAS	3/4′	36*	VALL	ļ	BTC ON DOUBLE CONVECTION OVEN
3 9	NATURAL GAS	3/4"	24'/48'	WALL	100,000	
40	NATURAL GAS	3/4"	36*	WALL	120,000	BTC ON TACO RANGE BTC ON FAUCET
45	HOT & COLD WATER	1/2'	6'	FLOOR	<u> </u>	BTC DN FAUCET
50	HOT & COLD WATER	1/2'	12'	VALL		
51	COLD WATER	1/2*	12'	VALL		BTC ON DISPOSER BTC ON DISPOSER
51.1	DRAIN	3'	16*	VALL	<u> </u>	BTC ON DISHMACHINE
52	HOT VATER (140° F)	3/4*	60'	VALL		BTC ON COFFEE BREWER - VERIFY REQUIREMENTS
60	COLD WATER	1/2'	48'	VALL		
61	COLD VATER	1/2*	48'	VALL		BTC ON TEA BREVER - VERIFY REQUIREMENTS
62	COLD VATER	1/2*	12,	VALL		BTC ON VATER FILL FAUCET
67	COLD WATER	1/2*	48'	VALL		BTC ON ESPRESSO MACHINE
77	HOT & COLD VATER	1/2*	9'	VALL		BTC ON FAUCET
78	HOT WATER (140° F)	3/4'	12'	VALL		BTC ON DISHMACHINE
81	HOT & COLD VATER	1/2*	9'	VALL		BTC ON FAUCET

•	HOT WATER	FD	FLOOR DRAIN
•	COLD WATER	FFD	FUNNEL FLOOR DRAIN
•	DRAIN	FS	FLOOR SINK
0	CONNECTION	НД	HUB DRAIN
$\overline{\Omega}$	FLOOR DRAIN AS NOTED		
Ō	FUNNEL DRAIN AS NOTED		
	FLOOR SINK FULL GRATE	EL	ELEVATION ABOVE FINISHED
1111	FLEGR SINK HALF GRATE	}—	STUB UP ABOVE FINISHED
~~	GAS CONNECTION	SU	FLOOR
•	GAS SUPPLY	GPH	GALLONS PER HOUR
	PIPE ROUTING	GPH	GALLONS PER MINUTE
HV	HOT WATER	PSI	POUNDS PER SQUARE INCH
CV	COLD VATER	7,77	BRANCH TO CONNECTION POINT AND CONNECT EQUIPMENT
DR	DRAIN	T BTC	
AFF	ABOVE FINISHED FLOOR	DFA	DOWN FROM ABOVE

_	
Ā	PLUMBER TO CONNECT ALL WATER LINES, GAS LINES, WASTE LINES, ETC. TO FULLY CONNECT ALL EQUIPMENT AND RUN CONDENSATE LINES FROM UNITS TO DRAINS AND THESE LINES TO BE NO SMALLER THAN THE STUB-OUT OF THE FIXTURE. PLUMBER TO PROVIDE GATE VALVES ON ALL WATER AND GAS LINES, ALL VALVES, CUT-OFFS, TRAPS, HYDROSTATIC SHOCK ELIMINATORS, PRESSURE REGULATORS AND MATERIALS NECESSARY TO CONNECT ALL LINES, UNLESS OTHERVISE SPECIFIED IN THE ITEM SPECIFICATIONS FAUCETS, DRAIN OUTLET FITTINGS IN FIXTURES AND SPECIALTY ITEMS ARE TO BE FURNISHED BY THE KITCHEN EQUIPMENT SUPPLIER AS OUTLINED IN THE ITEM SPECIFICATIONS. ALL WORK TO BE PERFORMED IN FULL ACCORDANCE WITH ALL APPLICABLE CODES RELATING TO INSTALLATION AND HODKUP OF EQUIPMENT OMISSIONS OR ERRORS ON THE SCHEDULE DO NOT RELIEVE THE PLUMBING CONTRACTOR FROM COMPLETE FINAL PLUMBING RESPONSIBILITY.
В	ALL DUTLETS AND CONNECTIONS SHOWN RELATE TO KITCHEN EQUIPMENT ONLY. REFER TO ARCHITECTURAL/ENGINEERING PLANS FOR ADDITIONAL REQUIREMENTS.
С	ALL DIMENSIONS GIVEN ARE FROM COLUMN CENTERLINES AND/OR FINISHED WALLS AND ARE IN INCHES TO 4'-0'. ELEVATIONS GIVEN ARE FROM FINISHED FLOORS. ALL ROUGH-INS SHOWN ARE TO BE RUN INSIDE WALLS (EXCEPT STUB-UPS) LOCATIONS INDICATE POINT OF EXIT FROM WALLS, CEILINGS OR FLOORS.
D	ALL FLOOR DRAINS TO SET 1/2' BELOW FINISHED FLOOR UNLESS OTHERWISE NOTED, DO NOT SLOPE FLOORS SO CLOSE TO DRAINS AS TO CREATE 'PITS' OR 'DIPS' IN FLOOR, MINIMUM RADIUS OF SLOPE TO BE 24' FROM CENTERLINE OF BRAIN.

PLUMBING NOTES

19119 Ferry Boat Drive Katy, Texas 77449 Ph. (713) 447-4999 Fax. (281) 856-2684
-

Designer's & Planners

La Guadalapana
The Woodlands, Texas

REVISIONS

Date Issued For

- -

chitect

Civil Engineer

Structural Engineer

Kitchen Designer
Taylor Design Group
Food Service Design & consulting
19119 Ferry Boat Drive
Katy, Texas 77449
TEL 713-447-4999
FAX 281-856-2684

Engineer's Seal

Sheet Title
FOODSERVICE
EQUIPMENT
PLUMBING PLAN

PLUMBING PLAN

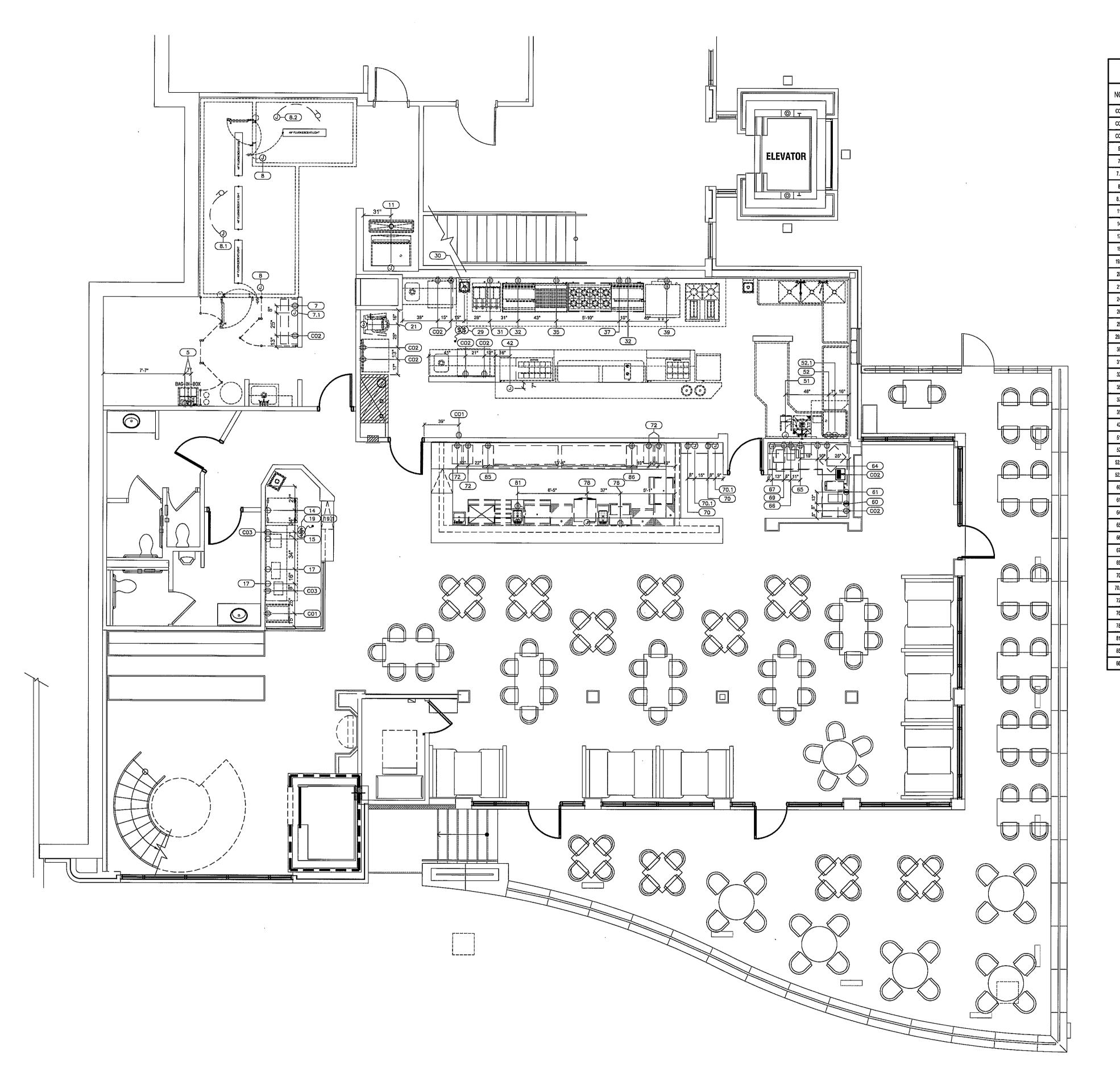
Project No.: 0000.00

Drawn By: WRW

Checked By:

Date: August 25, 2
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				EL	ECTRIC	AL SCH	EDULE
NO.	VOLTS	PH.	LOAD	HEIGHT A.F.F.	LOC.	CONN.	REMARKS
CO1	120	1	15.0 A	1B"	WALL	DCO	GENERAL USE OUTLET
CO2	120	1	15.0 A	50°	WALL	DCO	GENERAL USE OUTLET - MOUNT HORIZONTAL
CO3	120	1	15,0 A	50°	WALL	DCO	GENERAL USE OUTLET - MOUNT HORIZONTAL
5	120	1	15.0 A	90"	WALL.	DCO	FOR CARBONATORS
7	120	1	20.0 A	181	WALL	DCO	FOR P.O.S. SYSTEM - N.I.K.E.C VERIFY REQUIREMENTS WITH OWNER
7.1		-	-	18*	WALL	J-BOX	EMPTY W/ PULL STRING, HOME RUN TO MNGR OFFICE. VERIFY WITH OWNER
8	120	ſ	8.0 A	108"	DFA	J-BOX	BTC ON WALK-IN LIGHT CIRCUIT/DOOR HEATER
8.1	120	1	4.4 A	108*	DFA	J-BOX	BTC ON WALK-IN COOLER COIL
11	208	1	18.1 A	72"	WALL	J-BOX	BTC ON ICE MACHINE. INTERCONNECT TO REMOTE CONDENSER LOCATED ON ROOF
14	120	1	16.7 A	48"	WALL	SCO	FOR MOBILE HEATED CABINET
17	120	1	20.0 A (VERIFY)	48"	WALL	SCO	FOR TORTILLA PRESS
19	120	1	14.0 A	DFA	CEILING	XOB-L	BTC ON EXHAUST HOOD CONTROL PANEL FOR LIGHT CIRCUIT SEE MANUFACTURER'S DRAWINGS FOR ADDITIONAL INFORMATION
19.1	208	3	4.0 A	DFA	CEILING	XOB-t	BTC ON CONTROL PANEL FOR EXHAUST FANS SEE MANUFACTURER'S DRAWINGS FOR ADDITIONAL INFORMATION
20	120	1	4.7 A	18"	WALL	DCO	FOR REFRIGERATED PREP TABLE
21	208	1	18.1 A	36	WALL.	J-BOX	BTC ON MIXER
24	120	1	3.9 A	18"	WALL	DCO	FOR REFRIGERATED PREP TABLE
26	120	1	4.7 A	18"	WALL	DCO	FOR REFRIGERATED PREP TABLE
29	120	1	14.0 A	DFA	CEILING	XOB-L	BTC ON EXHAUST HOOD CONTROL PANEL FOR LIGHT CIRCUIT SEE MANUFACTURER'S DRAWINGS FOR ADDITIONAL INFORMATION
29.1	208	3	4.0 A	DFA	CEILING	J-BOX	BTC ON CONTROL PANEL FOR EXHAUST FANS SEE MANUFACTURER'S DRAWNINGS FOR ADDITIONAL INFORMATION
30	120	1	20.0 A	DFA	CEILING	J-BOX	BTC ON EXHAUST MAIN COOKLINE FIRE SUPPRESSION SYSTEM (ON CIRCUIT)
31	120	1	1.0 A	18*	WALL	DCO	SEE MANUFACTURER'S DRAWINGS FOR ADDITIONAL INFORMATION FOR FRYER
32	120	1	1.0 A	18*	WALL.	DCO	FOR GRIDDLE
35	120	1	9.9 A	18*	WALL	DCO	FOR REFRIGERATED EQUIPMENT STAND
37	120	1	10.3 A	18"	WALL.	DCO	FOR REFRIGERATED EQUIPMENT STAND
39	120	1	6.0 A EACH	24"/48"	WALL	TWO(2) DCO	FOR CONVECTION OVEN (4 REQ'D)
42	120/208	3	125.0 A	6"	FLOOR	J-BOX	FOR CHEF COUNTER LOAD CENTER
51	208	1	11.8A / 1 1/2 HP	18"	WALL	J-BOX	BTC ON DISPOSER THROUGH CONTROL PANEL
52	120	1	23.0 A (VERIFY)	66"	WALL	J-BOX	BTC ON DISHMACHINE - VERIFY REQUIREMENTS - N.I.K.E.C.
52.1			-	56°	WALL	CONDUIT	CONDUIT FOR INRERWIRING BETWEEN DISHMACHINE AND CONDENSATE HOOD
52.3	120	1	4.1 A		ROOF	J-BOX	FAN - VERIFY LOCATION OF FAN ON ROOF BTC ON CONDENSATE EXHAUST FAN - VERIFY REQUIREMENTS AND LOCATION
60	208	1	20.0 A	50"	WALL	SCO	FOR COFFEE BREWER - VERIFY REQUIREMENTS W/OWNER - N.I.K.E.C.
	120	1	20.0 A	18"	WALL	SCO	FOR TEA BREWER - VERIFY REQUIREMENTS W/OWNER - N.I.K.E.C.
61							
64 65	120	1	5.0 A 1.0 A	18" · .	WALL	SCO DCO	FOR SODA DISPENSER - VERIFY REQUIREMENTS W/ OWNER - N.I.K.E.C. FOR MILK DISPENSER
				50°	WALL	DCO	FOR COFFEE GRINDER
66	120	1	4.0 A				
67	120	1	15.0 A	50*	WALL	SCO	FOR ESPRESSO MACHINE
69	120	1	2.2 A	18"	WALL	DCO	FOR UNDERCOUNTER REFRIGERATOR
70	120	1	20.0 A	18"	WALL	DCO	FOR P.O.S. SYSTEM - N.I.K.E.C VERIFY REQUIREMENTS WITH OWNER
70,1	-			18"	WALL	J-80X	EMPTY W/ PULL STRING, HOME RUN TO MNGR OFFICE. VERIFY WITH OWNER
72	120	1	20.0 A	50"	WALL	SCO	FOR MARGARITA MACHINE - VERIFY REQUIREMENTS W/ OWNER - N.I.K.E.C.
76	120	1	8.2 A	18"	WALL	DCO	FOR GLASS CHILLER
78	208	3	38.0 A	18"	WALL	J-BOX	BTC ON DISHMACHINE - VERIFY REQUIREMENTS - N.I.K.E.C.
81	120	1	20.0 A	8*	WALL	J-BOX	BTC ON DCO ON BLENDER STATION
85	120	1	6.5 A	18"	WALL	DCO	FOR BACKBAR REFRIGERATOR
86	120	1	6.5 A	18*	WALL	DCO	FOR BACKBAR REFRIGERATOR

	ELECTRICAL NOTES
A	ALL ELECTRICAL OUTLETS SHOWN ON THIS PLAN ARE FOR FIXTURES SPECIFIED AS FURNISHED BY THE KITCHEN EQUIPMENT SUPPLIER. FOR FURTHER BUILDING ELECTRICAL REQUIREMENTS (TELEPHONES, CLOCKS, SIGNS, ETC.) SEE OTHER PLANS
B	ALL DIMENSIONS GIVEN ARE IN INCHES TO 4*0" AND ARE FROM CENTERLINES AND/OR FINISHED WALLS. ELEVATIONS GIVEN ARE FROM FINISHED FLOOR TO CENTERLINE OF OUTLET. ALL ROUGH-INS SHOWN ARE TO BE RUN INSIDE WALLS. (EXCEPT STUB-UPS). LOCATION INDICATES POINT OF EXIT FROM WALLS, CEILINGS OR FLOORS. ALL CONVENIENCE OUTLETS ARE TO SET HORIZONTALLY. ALL 120 VOLT OUTLETS NOT DESIGNATED WITH SPECIFIC LOADS TO BE RATED AT 20.0 AMPS.
С	ELECTRICIAN TO CONNECT ALL ELECTRICAL EQUIPMENT AND FIXTURES AND DO ANY INTERNAL WIRING REQUIRED IN THE FIXTURES AS REQUIRED BY THE SPECIFICATIONS. ALL ELECTRICAL OUTLET COVER PLATES ARE TO BE STAINLESS STEEL AND ARE TO BE FURNISHED BY THE ELECTRICIAN, AS WELL AS THE RECEPTACLE, UNLESS OTHERWISE SPECIFIED IN THE ITEM SPECIFICATIONS. ALL DISCONNECT SWITCHES ARE TO BE FURNISHED AND INSTALLED BY THE ELECTRICIAN AT TIME OF INSTALLATION.
D	ALL WORK TO BE PERFORMED IN FULL ACCORDANCE WITH ALL APPLICABLE CODES RELATING TO HOOK-UP, INSTALLATION AND WIRING OF EQUIPMENT. OMISSIONS OR ERRORS ON THE SCHEDULE DO NOT RELIEVE THE ELECTRICIAN FROM COMPLETE FINAL CON

FELECTRICAL OUTLETS AND/OR RECEPTACLES ARE CHANGED FROM "STUB-UP" TO "WALL-MOUNTED", THE "WALL-MOUNTED" OUTLETS AND/OR RECEPTACLES ARE TO BE SET AT 12" A.F.F.

0	ЈИИСТІОИ ВОХ (Ј-ВОХ)	Α	AMPERES
0	CONDUIT	٧	VOLTS
•	STUB-UP	W	WATTS
Ф	DUPLEX CONVENIENCE	PH	PHASE
_	OUTLET (DCO)	AFF	ABOVE FINISHED FLOOR
Ф	SINGLE CONVENIENCE OUTLET (SCO)	DFA	DOWN FROM ABOVE
\$	SINGLE POWER OUTLET (208)	втс	BRANCH TO CONNECTION POINT AND CONNECT EQUIPMENT
ф	LIGHT INDICATION	_	STUB UP ABOVE
	BREAKER PANELBOARD	SU	FINISHED FLOOR
\$	SWITCH AS NOTED	HP	HORSE POWER
Q	MOTOR	кw	KILLOWATTS
•	HEATING ELEMENT	DC	DIRECT CONNECTION
EL	ELEVATION ABOVE FINISHED FLOOR	KES	KITCHEN EQUIPMENT SUPPLIER

Taylor Design Group

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Kitchen Designer
Taylor Design Group
Food Service Design & consulting
19119 Ferry Boat Drive
Katy, Texas 77449
TEL 713-447-4999
FAX 281-856-2684
Engineer's Seal

Civil Engineer

Structural Engineer

Sheet Title

FOODSERVICE

EQUIPMENT

ELECTRICAL PLAN

Project No.: 0000.00

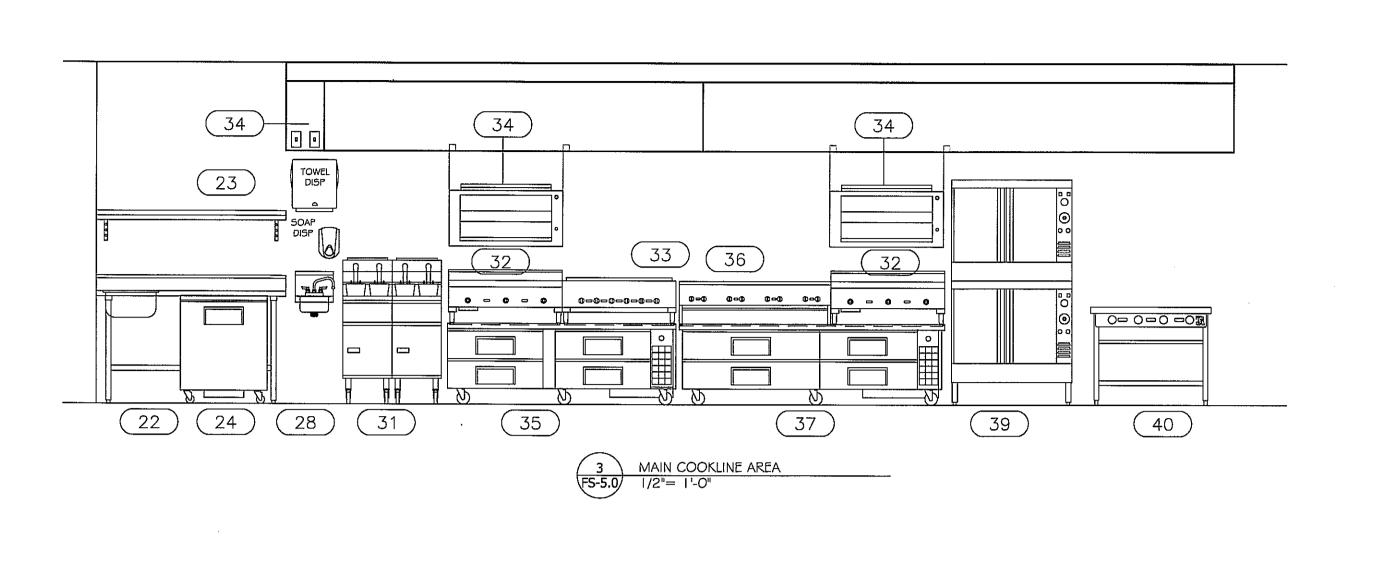
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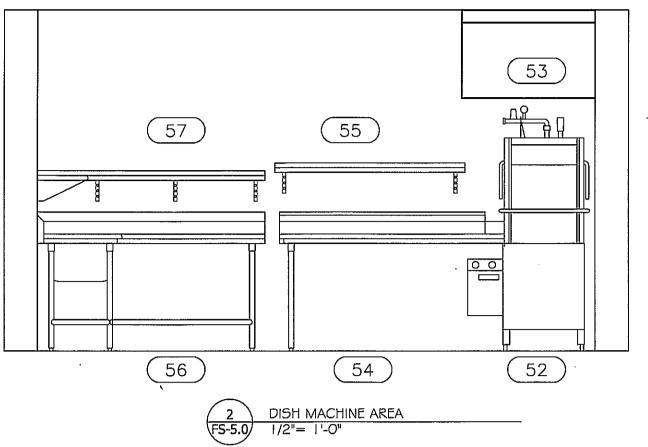
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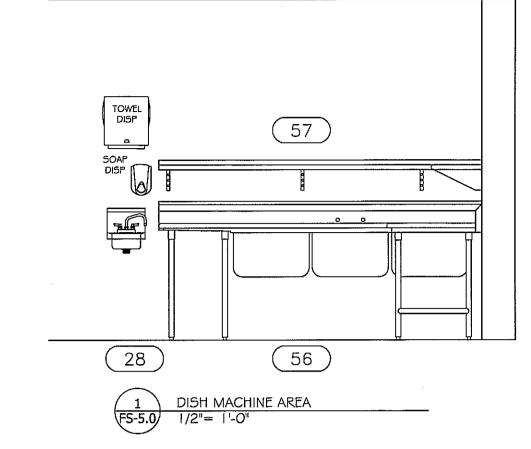
Date: August 31, 2010

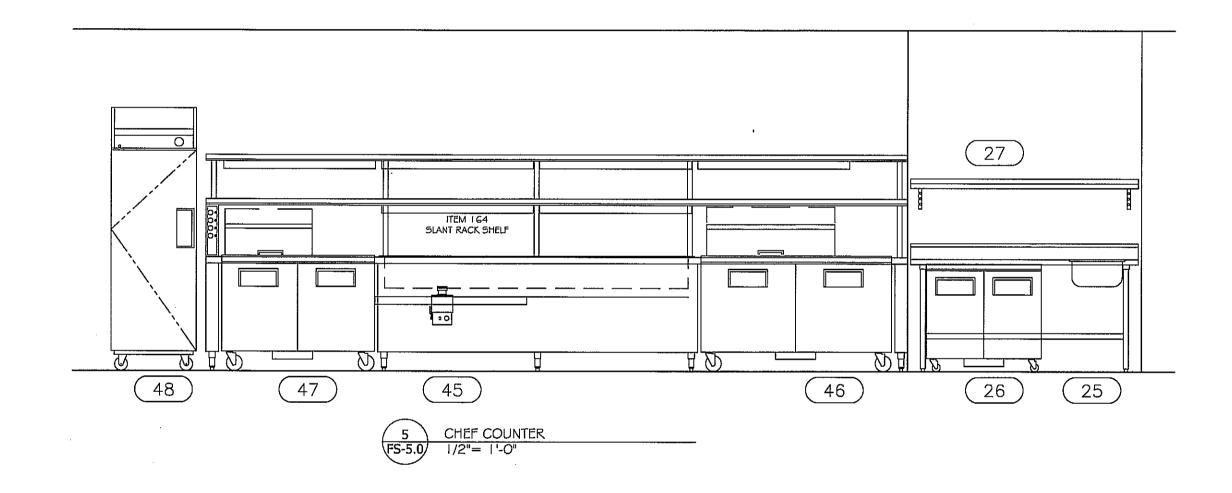
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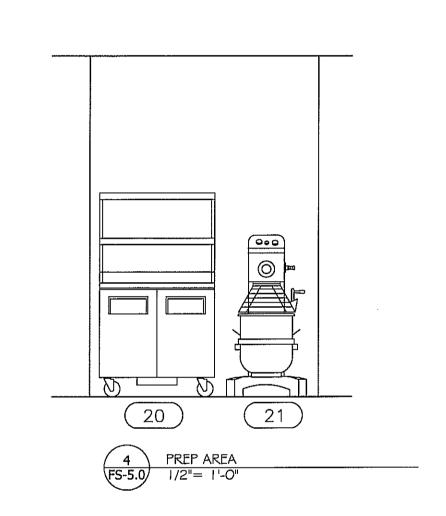
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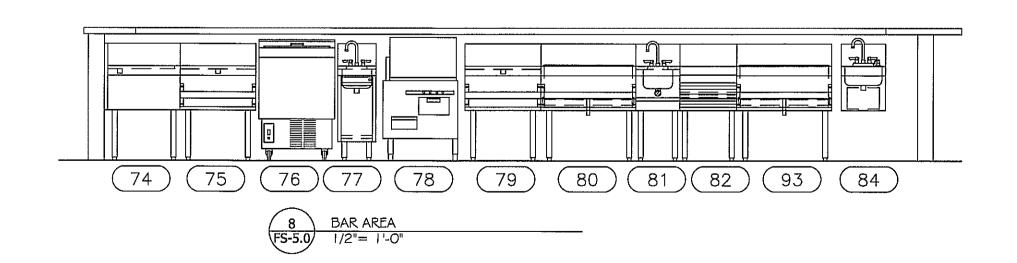


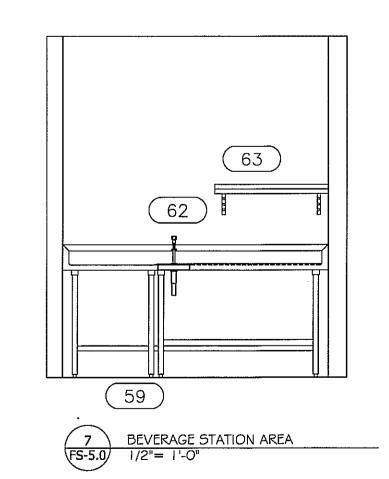


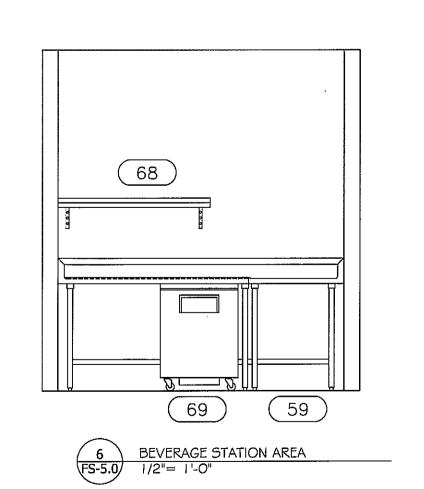












Designer's & Planners 19119 Ferry Boat Dri Katy, Texas 77449 Ph. (713) 447-4999

La Guadalapana
The Woodlands, Texas

REVISIONS

Civil Engineer

Structural Engineer

Kitchen Designer
Taylor Design Group
Food Service Design & consulting
19119 Ferry Boat Drive
Katy, Texas 77449
TEL 713-447-4999
FAX 281-856-2684

Engineer's Seal

Sheet Title FOODSERVICE EQUIPMENT ELEVATIONS PLAN

Checked By: Date: September 12, 2010 SHEET NO.

FS-5.0