

EQUIPMENT LAYOUT

All Dimensions to be verified on the job site.
Actual locations for floor drains, and any ventilating equipment to be determined by Engeneer.
Mechanical, Plumbing & Electrical to be checked and verified by Customers MEP Engeneer.
Remote Condensing Units to be located by Architect.
Exhaust & Supply fans to be located by Architect.

The Shore Club

Resort Pool Kitchen

Providenciales, T&C

ii-Source Supply

International Inc. 2055 W 73rd Street, Miami, Ph:(305)826-8696 Fax:(305)

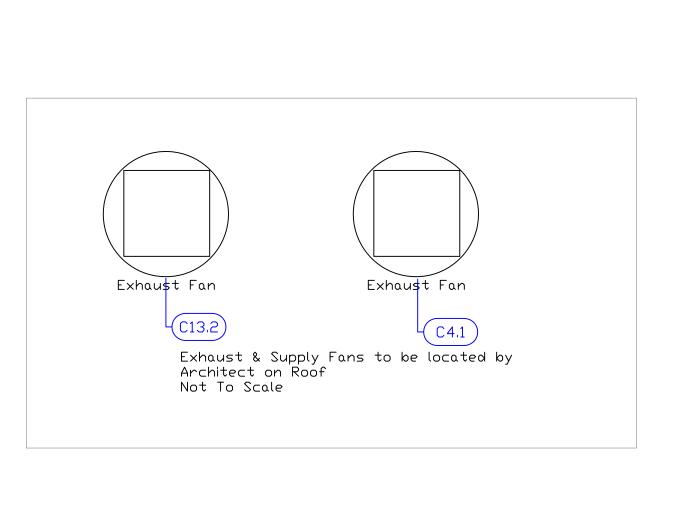
826

2	Update after new Backgrounds from RAD	8-04-15
3	Swapped Dish Area & Beverage Area per Chef	8-21-15
4	Added MEP Details and new Captive Aire Drawings	9-09-15
5	Added Final Shop Drawings and Elevations.	10-08-15
No.	Revision/Issue	Date

Oct 08, 2015
Drawn By
Dayne Gauntlett

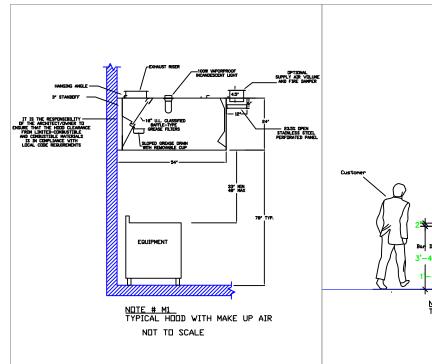
1/4" = 1'0"

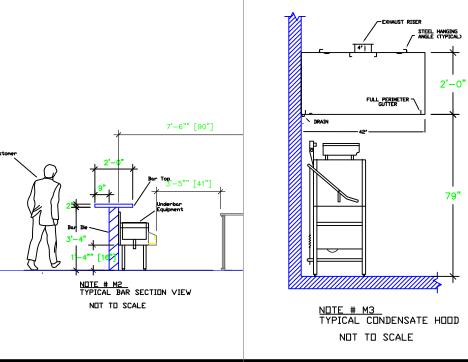
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RPK-1

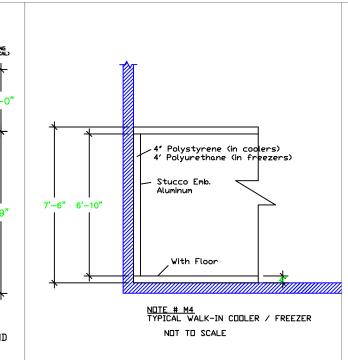


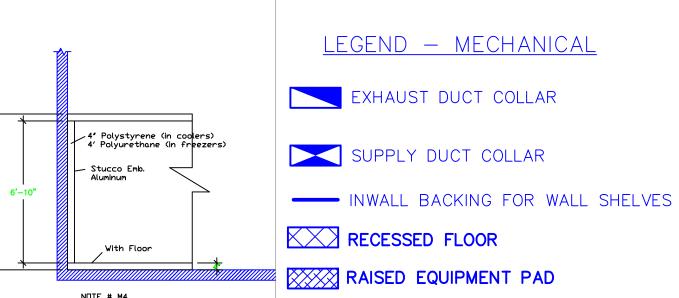


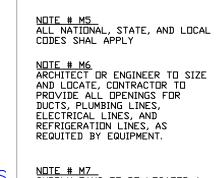
		Mechanical Sch	nedule				
Item No.	Discription	Exhaust (L x W)	Exhaust (CFM)	Supply (L x W)	Makeup (CFM)	QTY	Ventilation Remarks
4	EXHAUST HOOD	10"DIA				1	
4.1	EXHAUST FAN	16" X 16"	525			1	
13	EXHAUST HOOD	10" X 27"				1	
13.2	EXHAUST FAN	24" X 24"	2819			1	











NOTE # M7 SUPPLY FANS TO BE LOCATED A MINIMUM OF 10' FROM EXHAUST FANS.

NOTE # M8 SHOP DRAWING WILL BE PROVIDED BY MANUFACTURER FOR HOOD, EXHAUST FANS, & SUPPLY FANS, DNCE ORDER IS PLACE WITH. NOTE # M9 GENERAL CONTRACTOR TO PROVIDE ¾ PLYWOOD WALL BACKING FROM 42″ TO 78″ AFF FOR ALL WALL MOUNTED EQUIPMENT.

NOTE # M10 CEILING HEIGHTS TO BE VERIFIED FOR SUFFICIENT CLARENCE FOR EQUIPMENT. NOTE # M11
REFRIGERATION CONTRACTOR TO
HANG EVAPORATORS FOR
WALK-IN, RUN & CHARGE LINES
BETWEEN EVAP. & CONDENSING
UNIT.

Equipment MECHANICAL **Service Requirements**

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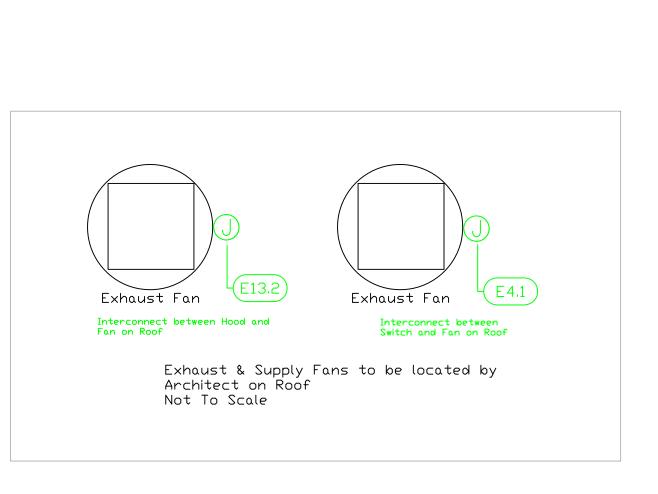
2055 W 73rd S Ph:(305)826-8

added MEP Details and new Captive Aire Drawings Added Final Shop Drawings Date

Oct 08, 2015 Dayne Gauntlett

1/4" = 1'0"

Sheet RPK-2

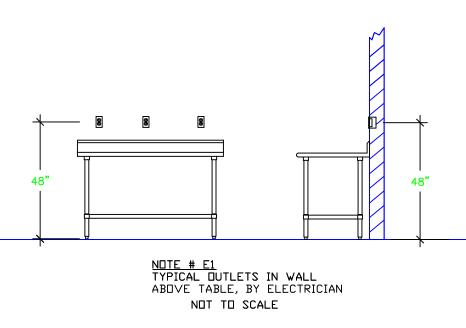




					ELEC	TRICA	L SCHE	DULE				
ITEM No.	DESCRIPTION	VOLTS	CYCLE	PHASE	AMPS	HP	NEMA	EQUIP. AFF	CONNECTION	ROUGH-IN AFF	QTY	ELECTRICAL REMARKS
4.1	EXHAUST FAN	115	60	1	3.8	1/4		ROOF	J-BOX	48"	1	ELEC. AT HOOD SWITCH. SEE NOTE E6
6	DISHWASHER, DOOR TYPE	208	60	3	46.3	3/4		60"	DISCONECT	72"	1	DISCONECT FOR WET LOCATIONS
9	REFRIGERATED SANDWICH UNIT	115	60	1	6.6	1/4	5-15P	6"	SIMPLEX	18"	1	
10	ICE CUBER	208-230	60	1	6.4			62"	J-BOX	72"	1	
11	WORK TABLE	115	60	1	15			48"	DUPLEX	48"	1	CONVENIENCE OUTLET, SEE NOTE E1
13	EXHAUST HOOD	115	60	1	15			108"	J-BOX	108"	1	ELEC. FOR LIGHTS IN HOOD.
13.2	EXHAUST FAN	208	60	3	6.8	1-1/2		ROOF	J-BOX	108"	1	ELEC. AT HOOD CONTROL BOX
18	CONVECTION OVEN	120	60	1	7.9	1/2	5-15P	12"	SIMPLEX	18"	1	
20	EQUIPMENT STAND, REFRIGERATED BASE	120	50/60	1	6.0	1/4	5-15P	6"	SIMPLEX	18"	1	
22	WORKTOP FREEZER	115	60	1	10.1	1/2	5-15P	6"	FLOOR	FLOOR	1	FLOOR BOX FOR WET LOCATION
23	WORK TABLE	115	60	1	15			48"	DUPLEX	48"	1	CONVENIENCE OUTLET, SEE NOTE E1
24	REFRIGERATED WORK TOP	115	60	1	7.6	1/4	5-15P	6"	SIMPLEX	18"	1	
28	REFRIGERATED WORK TOP	115	60	1	6.6	1/4	5-15P	6"	FLOOR	FLOOR	1	FLOOR BOX FOR WET LOCATION
31	COFFEE BREWER	120	60	11	13.9		5-15P	48"	SIMPLEX	48"	1	
32	HOT WATER DISPENSER	120	60	1	15		5-15P	48"	SIMPLEX	48"	1	

LEGEND — ELECTRICAL CONNECTIONS

- DUPLEX RECEPT., 15-AMP, 120-VOLT, GROUND TYPE, HORIZONTAL MOUNT
- SIMPLEX RECEPT., 120-VOLT, GROUND TYPE, HORIZONTAL MOUNT
- SPECIAL PURPOSE OUTLET, GROUND TYPE, HORIZONTAL MOUNT
- JUNCTION BOX, DIRECT CONNECTION
- DISCONNECT SWITCH, DIRECT CONNECTION
- FLOOR/CEILING RECEPTACLE AS INDICATED
- (2) Telephone + (2) Data
- ---- FIELD CONNECTIONS
- HARD WIRE CONNECTION POINT AT MACHINE



NOTE # E2
ALL NATIONAL, STATE, AND LOCAL
CODES SHAL APPLY

NOTE # E3
ALL ELECTRICAL CONNECTIONS
AND HARDWARE REQUIRED TO BE
PROVIDED BY ELECTRICAL
CONTRACTOR

NOTE # E4
ALL JUNCTION BOXES, DUTLETS,

NOTE # E6
ELECTRICAL CONTRACTOR TO
INTERCONNECT DISHMACHINE TO
EXHAUST FAN FOR DISHMACHINE TO
EXHAUST FAN FOR DISHMACHINE IS
IN OPERATION.

NOTE # E7
ELECTRICAL CONTRACTOR TO
INSTALL TABLE LIMIT SWITCH TO
END OF CLEAN DISHTABLE TO

NOTE # E4
ALL JUNCTION BOXES, DUTLETS,
ETC. TO BE LOCATED SO AS TO
NOT INTERFERE WITH EQUIPMENT

NOTE # E5
ALL RELAYS, CONTRACTORS,
STARTERS, AND SWITCHES
REQUIRED FOR EXHAUST & SUPPLY
FANS TO BE PROVIDED BY
ELECTRICAL CONTRACTOR
UNLESS SPECIFIED

NOTE # E7
ELECTRICAL CONTRACTOR TO
INSTALL TABLE LIMIT SWITCH TO
END OF CLEAN DISHTABLE TO
THAT MACHINE STOPS WHEN
SWITCH IS DEPRESSED.

NOTE # E8
ELECTRICAL CONTRACTOR TO
CONNECT DRAIN LINE HEATER,
PAN HEATER AND DOOR HEATER
FOR WALK-IN FREEZER.

Equipment ELECTRICAL Service Requirements

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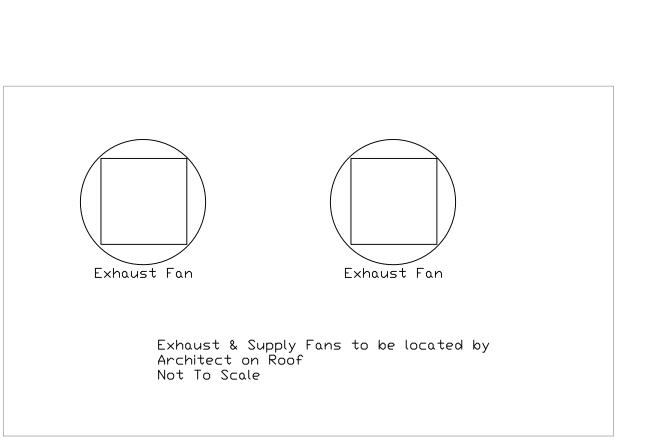
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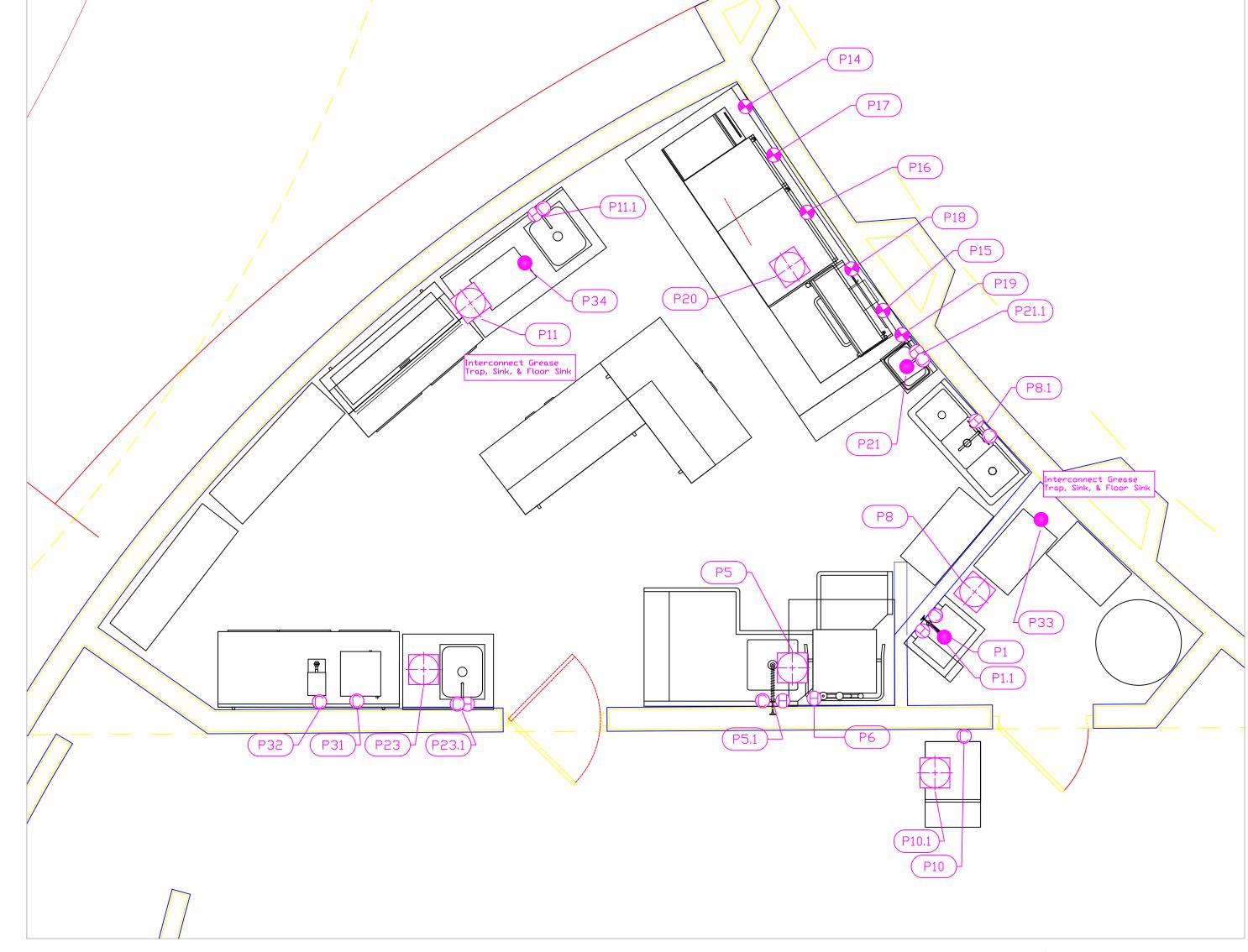
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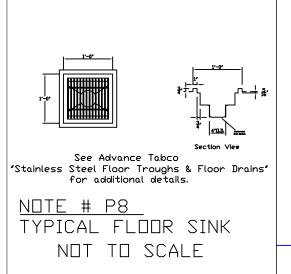
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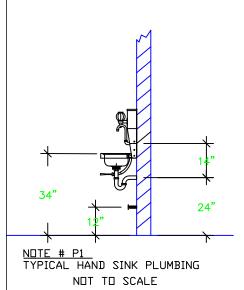
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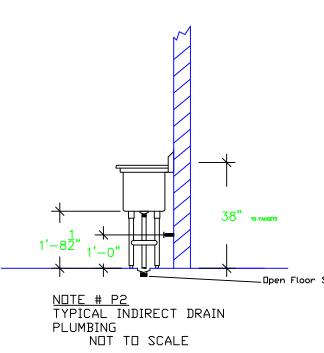


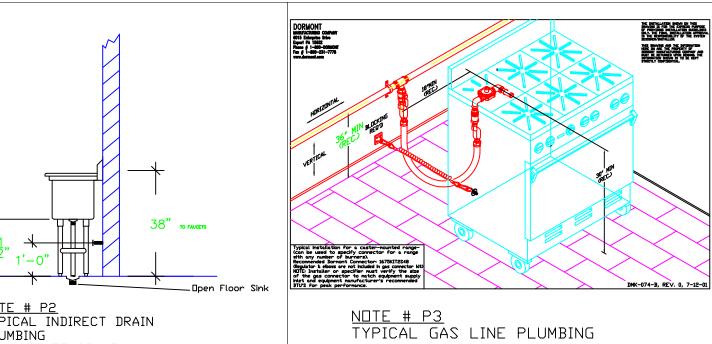


						PLUI	MBING	SCHEDU	JLE					
ITEM No.	DESCRIPTION	Cold Water Size	Cold Water AFF	Hot Water Size	Hot Water AFF	H&C Rough-In	Direct Waste Size	Direct Waste AFF	Indirect Waste Size	Gas Size(in)	Gas Conn. AFF	Gas MBTU	QTY	Plumbing Remarks
	MOP SINK						2"	FLOOR					1	SEE SPEC SHEET FOR PLUMBING DETAILS
1	SERVICE FAUCET	1/2"	36"	1/2"	36"	36"							1	
	SOILED DISHTABLE								1-1/2"				1	WASTE TO FLOOR SINK
1	PRE-RINSE FAUCET	1/2"	36"	1/2"	36"	12"							1	
	DISHWASHER, DOOR TYPE			3/4"	60"	12"			1-1/2"				1	WASTE TO FLOOR SINK
	THREE (3) COMPARTMENT SINK								(3) 1-1/2"				1	WASTE TO FLOOR SINK
.1	FAUCET	1/2"	36"	1/2"	36"	12"							1	
	ICE CUBER	3/8"	62"			60"			3/4"				1	WASTE TO FLOOR SINK
.1	ICE BIN FOR ICE MACHINES								3/4"				1	WASTE TO FLOOR SINK
	WORK TABLE												1	
	SINK								1-1/2"				1	WASTE TO FLOOR SINK
1.1	FAUCET	1/2"	36"	1/2"	36"	12"							1	
•	FRYER									3/4"	10"	122.0	1	SEE NOTE #P3
	COUNTERTOP HOTPLATE									3/4"	31"	198.0	1	SEE NOTE #P3
	CHARBROILER									3/4"	31"	120.0	1	SEE NOTE #P3
•	COUNTERTOP GRIDDLE									3/4"	31"	60.0	1	SEE NOTE #P3
	CONVECTION OVEN									1"	12"	52.0	1	SEE NOTE #P3
	SALAMANDER									3/4"	60"	40.0	1	SEE NOTE #P3
)	EQUIPMENT STAND, REFRIGERATED BASE								1/2"				1	
	HAND SINK					24"	1-1/2"						1	SEE NOTE #P1
l . 1	FAUCET	1/2"	38"	1/2"	38"	12"							1	SEE NOTE #P1
3	WORK TABLE												1	
	SINK								1-1/2"				1	WASTE TO FLOOR SINK
3.1	FAUCET	1/2"	36"	1/2"	36"	12"							1	
	COFFEE BREWER	1/2"	45"			12"							1	
2	HOT WATER DISPENSER	1/2"	45"			12"							1	
3	GREASE TRAP						3"	14"					1	LOCATION TO BE CONFIRMED BY ENGINEER
1	GREASE TRAP						2"	10-1/2"					1	LOCATION TO BE CONFIRMED BY ENGINEER









NOT TO SCALE

LEGEND - PLUMBING CONNECTION HW-HOT WATER, OR CW-COLD WATER

WASTE, DIRECT—CONNECTED

FLOOR SINK Advance Tabco FDR-1212 FLOOR DRAIN Josam 30000-A3

FUNNEL FLOOR DRAIN Josam 30000-E3 --- FIELD CONNECTIONS

CONNECTION POINT AT MACHINE

NOTE # P4 ALL NATIONAL, STATE, AND LOCAL CODES SHAL APPLY

NOTE # P5
ALL PLUMBING CONNECTIONS TO
BE EXTENDED AND
INTERCONNECTED TO EQUIPMENT
AND ALL HARDWARE REQUIRED TO
BE PROVIDED BY PLUMBING
CONTRACTOR

NOTE # P6
PLUMBING CONTRACTOR TO VERIFY
THAT ALL EQUIPMENT IS
INSTALLED WITH THE
APPROPRIATE GAS PRESSURE AND
REGULATORS

NOTE # P7 ALL WASTE LINES AND CONDENSATE LINES TO BE EXTEND FROM EQUIPMENT TO FLOOR DRAINS BY PLUMBING CONTRACTOR.

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Street-8696 2055 W 73rd S Ph:(305)826-8

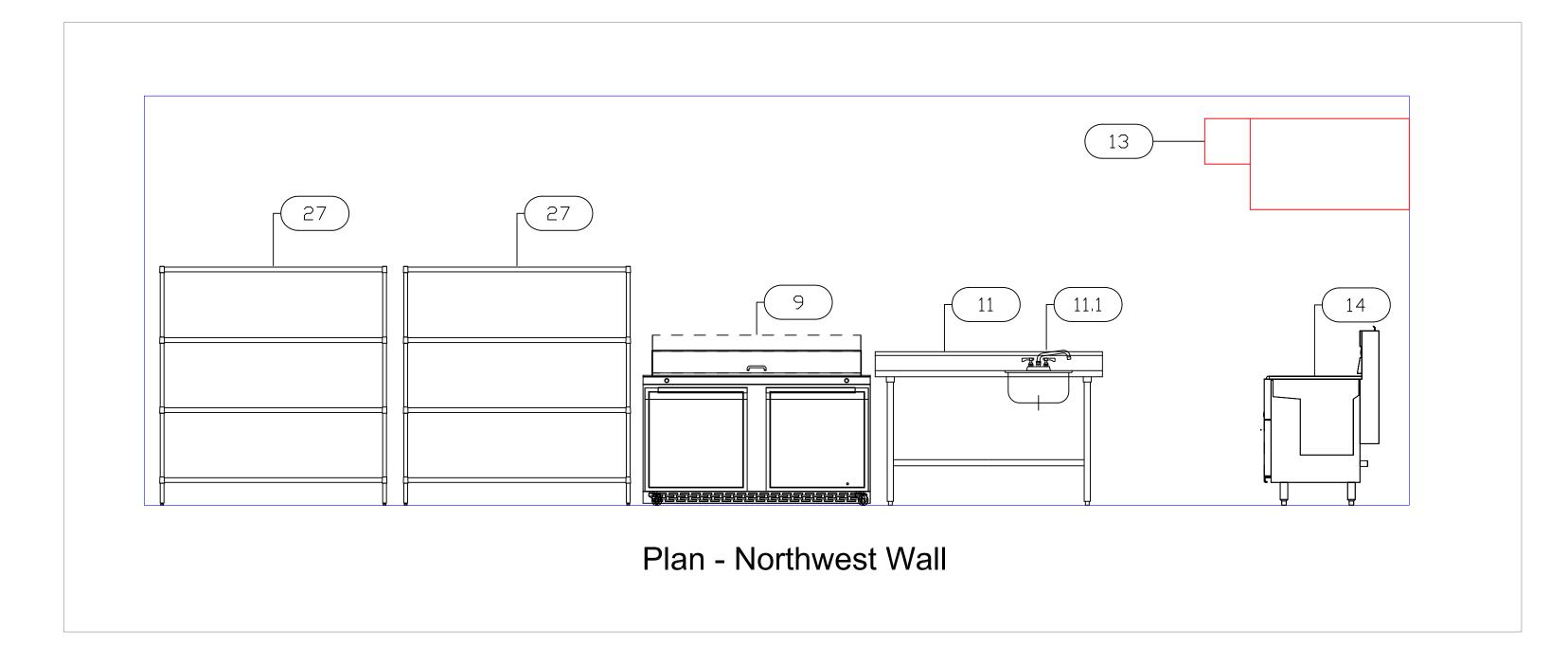
ax:(305)826

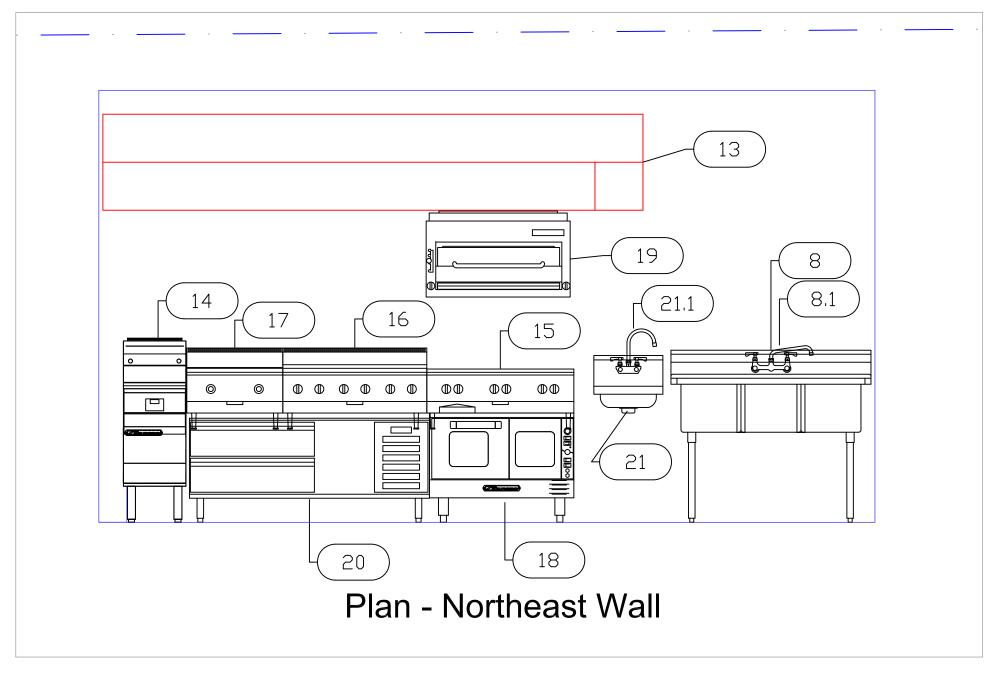
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1/4" = 1'0"

Sheet RPK-4





The Shore Club
Resort Pool Kitchen
Providenciales, T&C

Ini-Source Supply

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2055 W 73rd Street,
Ph:(305)826-8696 F

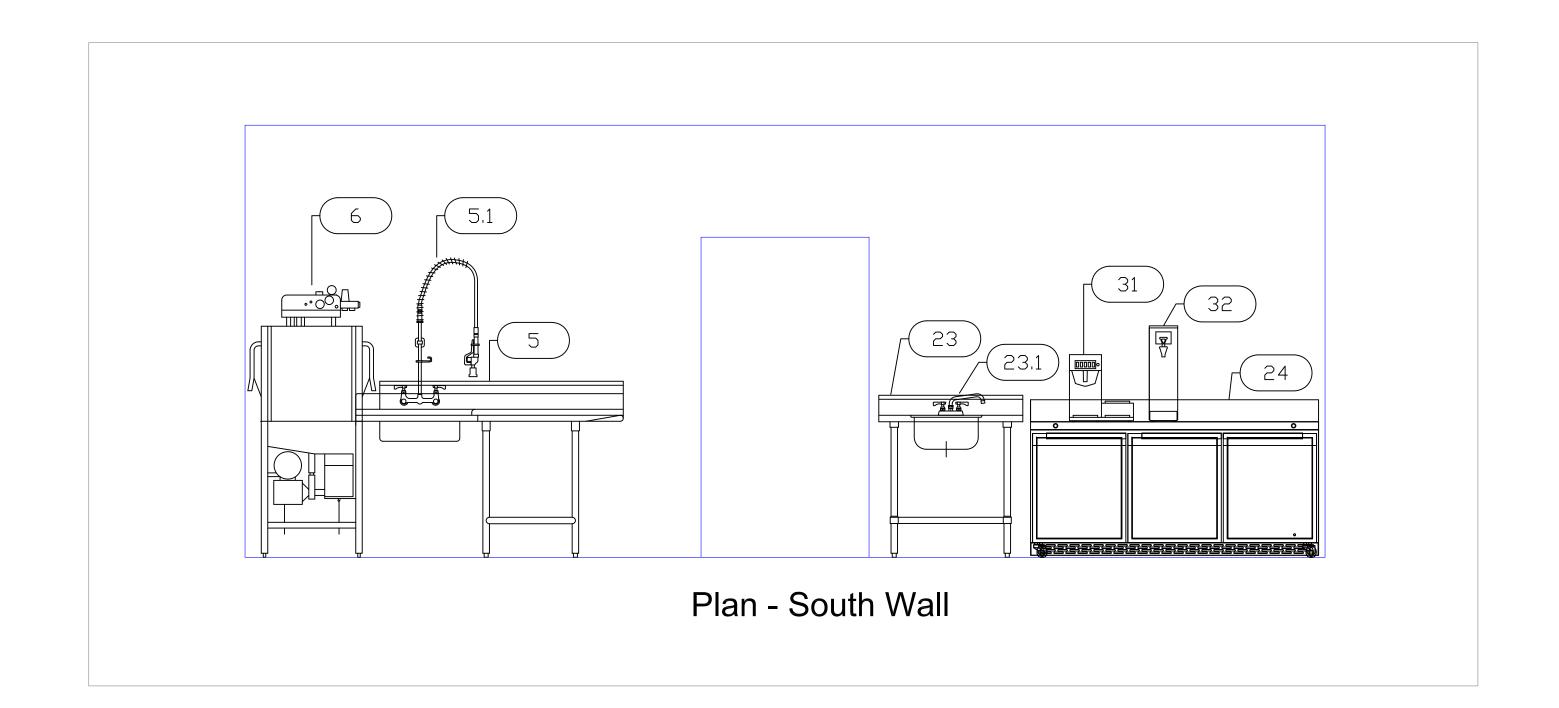
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Dayne Gauntlett

1/2" = 1'



HOOL) INF	ORMATION - Jo	b#24085	18									
				MAX.		EXH	TZUAL				HEED	HOOD C	DNFIG.
HOOD	TAG	MODEL	LENGTH	COOKING	TOTAL		<u>^</u>	RISER	,,		HOOD	END TO	DDV/
N□.				TEMP.	EXH. CFM	WIDTH	LENG.	DIA.	CFM	S.P.	CONSTRUCTION	END	ROW
	10	5424	10′ 3.00″	450	2010	10"	27"		2819	-1.182"	430 SS	AL DND	AL DNC
1	13	ND-2		Deg.	2819						Where Exposed	ALONE	ALONE
2	1	4224	3′ 6.00″	700	525			10"	525	-0.069"	430 SS	ALONE	ALONE
	4	∨HB-G		Deg.	323			·			100%	HLUNE	HLUNE

HOOD INFORMATION

Γ			-	F	FILTER(S	<u> </u>			LIGHT(S)					UTILITY CABI	NET(S)		FIRE	
	HOOD	TAG					EFFICIENCY @ 9			VIDE	AVERAGE FOOT CANDLES @ 36"		FI	RE SYSTEM	ELECTRICAL	SWITCHES	SYSTEM	
	ND.	IAG	TYPE	QTY.	HEIGHT	LENGTH	MICRONS	QTY.	TYPE	GUARD	CANDLES @ 36" AFF	LOCATION	TYPE	SIZE	MODEL #	QUANTITY	PIPING	
Γ		10	Captrate Solo Filter	7	16"	16"	93% See Filter Spec.	3	L55 Series E26	ND	10	Right	Ansul R102	3,0/1,5	50 21011002	1 Light	ND	603
	1	13	cuptrate solo ritter				33% See Filter Speci	3	Loo series E26	NU	12	Right	Ansul R102	3.071.5	SC-31011002	1 Fan	NU	LBS
	2	4						0			0						ND	160
L	_	7						Ů			0						INU	LBS
,	7001	\ \D/II	IONG															

HOOD OPTIONS

אם. ענוטוא	TAG	OPTION
1	13	FIELD WRAPPER 18.00" High Front, Left, Right
1	13	BACKSPLASH 80.00" High X 135.00" Long 430 SS Vertical
2	4	FIELD WRAPPER 18.00" High Front, Left, Right

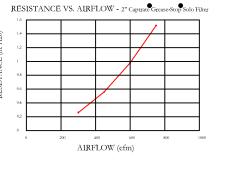
CAPTIVE-AIRE HOODS ARE BUILT IN COMPLIANCE WITH UL 710 AND NFPA 96 AND ARE RECOGNIZED BY ONE OR MORE OF THE FOLLOWING:

ETL SANITATION LISTED

ETL LISTED FILE# 3054804-001

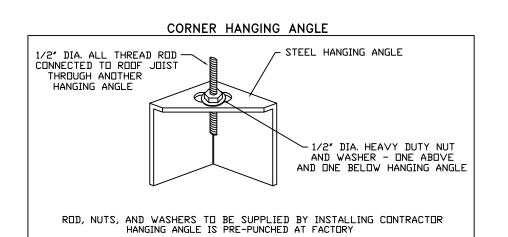
SPECIFICATION: CAPTRATE GREASE-STOP SOLO FILTER THE CAPTRATE GREASE-STOP SOLO FILTER IS A SINGLE-STAGE FILTER FEATURING A UNIQUE S-BAFFLE DESIGN IN CONJUNCTION WITH A SLOTTED REAR BAFFLE DESIGN, TO DELIVER EXCEPTIONAL FILTRATION EFFICIENCY. FILTER IS STAINLESS STEEL CONSTRUCTION, AND SIZED TO FIT INTO STANDARD 2-INCH DEEP HOOD CHANNEL(S). UNITS SHALL INCLUDE STAINLESS STEEL HANDLES AND A FASTENING DEVICE TO SECURE THE TWO COMPONENTS WHEN ASSEMBLED. GREASE EXTRACTION EFFICIENCY PERFORMANCE SHALL REMOVE AT LEAST 75% OF GREASE PARTICLES FIVE MICRONS IN SIZE, AND 90% GREASE PARTICLES SEVEN MICRONS IN SIZE AND LARGER, WITH A CORRESPONDING PRESSURE DROP NOT TO EXCEED 1.0 INCHES OF WATER GAUGE. THE CAPTRATE GREASE-STOP SOLO WAS TESTED TO ASTM STANDARD ASTM F2519-05.

FILTER COLLECTION EFFICIENCY 2" Captrate Grease-Stop Solo Filter PARTICLE DIAMETER (um)



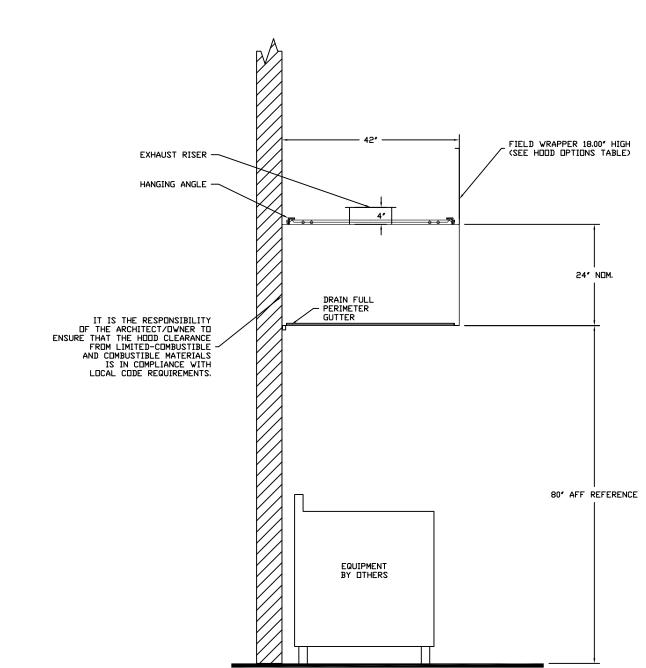
CAPTRATE FILTERS ARE BUILT IN COMPLIANCE WITH: NFPA #96
NSF STANDARD #2
UL STANDARD #1046
INT, MECH, CODE (IMC)



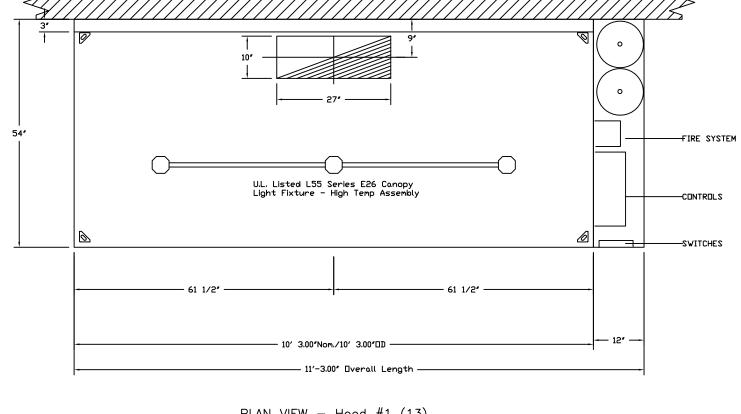


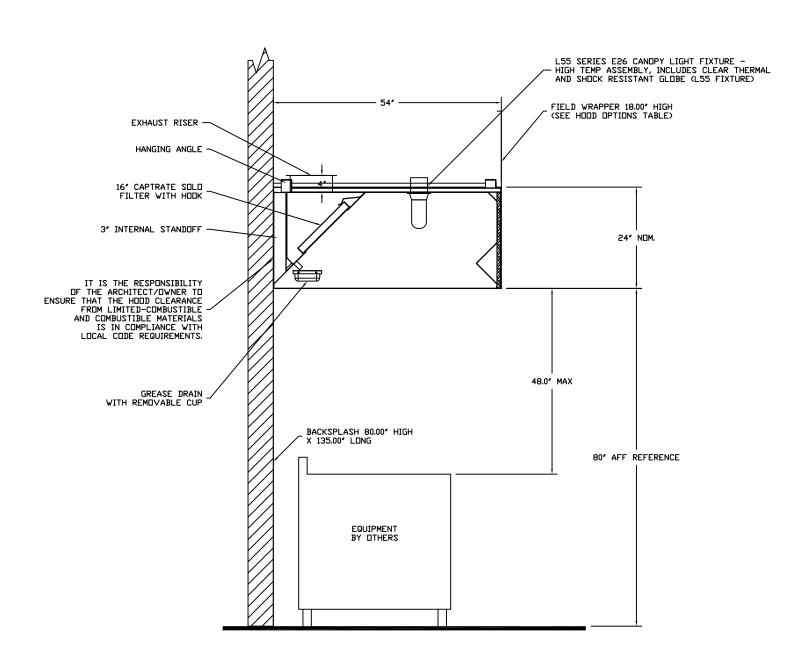
3′ 6.00″Nom./3′ 6.00″□D ----

<u>PLAN VIEW - Hood #2 (4)</u> 3' 6.00" LONG 4224VHB-G



<u>SECTION VIEW - MODEL 4224VHB-G</u> <u>HOOD - #2 (4)</u>





<u>SECTION VIEW - MODEL 5424ND-2</u> <u>HOOD - #1 (13)</u>



DESCRIPTION DATE:

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9698 Internati 2055 W 73rd S Ph:(305)826-8

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(30)

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added Final Shop Drawings Date Revision/Issue

Oct 08, 2015

Dayne Gauntlett NTS

Sheet

RPK-6

DATE: 9/2/2015 2408518 3/4" = 1'-0" **MASTER DRAWING**

KITCHEN

P

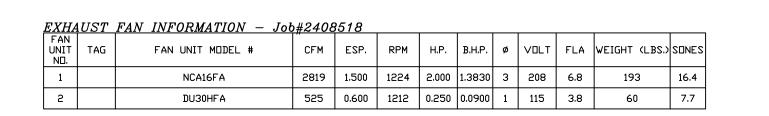
CLUB

SHORE

ALES,

PROVIDENCI

SHEET NO.



GREASE DRAIN

─ DUCTWORK BETWEEN

FEATURES:

- ROOF MOUNTED FANS

- AMCA SOUND AND AIR CERTIFIED

- HIGH HEAT OPERATION 300°F (149°C)

- GREASE CLASSIFICATION TESTING

WOULD CAUSE UNSAFE OPERATION.

AT 600°F (316°C) FOR A PERIOD OF

- WEATHERPROOF DISCONNECT

NORMAL TEMPERATURE TEST

ABNORMAL FLARE-UP TEST

AN UNSAFE CONDITION.

GREASE BOX WALLMOUNT 27.5 SQ. X 2"

FEATURES:

- ROOF MOUNTED FANS

- VARIABLE SPEED CONTROL INTERNAL WIRING - WEATHERPROOF DISCONNECT

- THERMAL OVERLOAD PROTECTION (SINGLE PHASE)

NORMAL TEMPERATURE TEST
EXHAUST FAN MUST OPERATE CONTINUOUSLY
WHILE EXHAUSTING AIR AT 300°F (149°C)

THERMAL EQUILIBRIUM, AND WITHOUT ANY DETERIORATING EFFECTS TO THE FAN WHICH

UNTIL ALL FAN PARTS HAVE REACHED

WALLMOUNT 20.5" SQ. X 2" WALL MOUNT CONSTRUCTION FOR FAN

WOULD CAUSE UNSAFE OPERATION.

- HIGH HEAT OPERATION 300°F (149°C)

- RESTAURANT MODEL

<u>OPTIONS</u>

<u>OPTIONS</u>

- WIRING FROM MOTOR TO DISCONNECT SWITCH

EXHAUST FAN MUST OPERATE CONTINUOUSLY WHILE EXHAUSTING AIR AT 300°F (149°C)

EXHAUST FAN MUST OPERATE CONTINUOUSLY
WHILE EXHAUSTING BURNING GREASE VAPORS

15 MINUTES WITHOUT THE FAN BECOMING DAMAGED TO ANY EXTENT THAT COULD CAUSE

THERMAL FOLITI TRRILIM, AND WITHOUT ANY

- RESTAURANT MODEL - UL705 AND UL762

FAN #1 NCA16FA - EXHAUST FAN

_____ 39 3/8 ____

16 1/2 ----

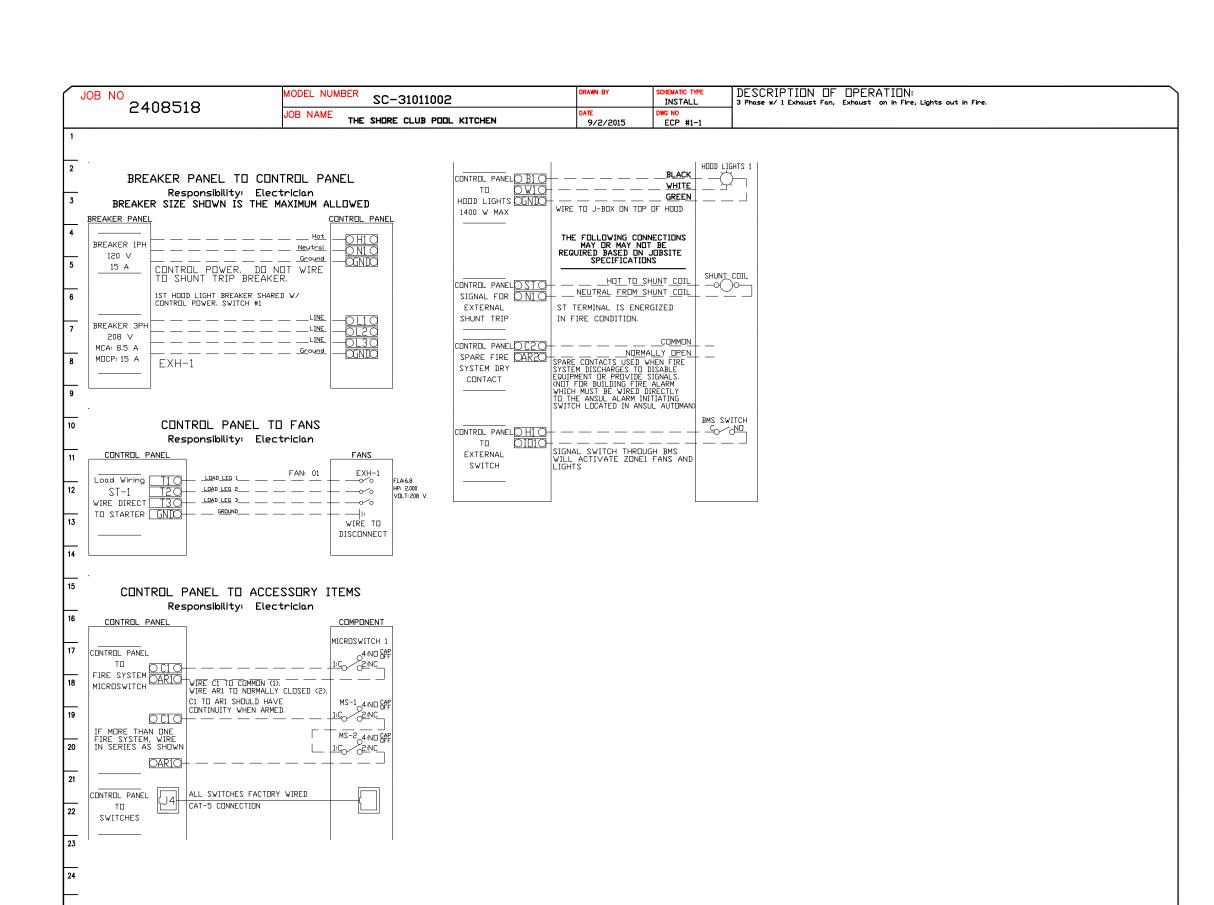
FAN #2 DU30HFA - EXHAUST FAN

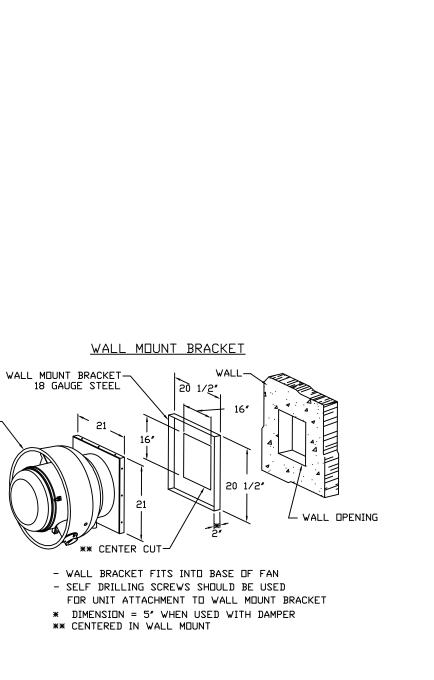
12 1/8 ----

DUCTWORK BETWEEN EXHAUST RISER ON HOOD AND FAN (BY OTHERS)

17 1/2 ----

ND.	I. TAG PACKAGE # LOCATION		LOCATION	SWITCH	IES	DPTION	FAI	NS C	ONTRO	LLED	
				LOCATION	QUANTITY		TYPE	ø	H.P.	VOLT	FLA
,		SC-31011002	Utility Cabinet Right	Utility Cabinet Right	1 Light	Smart Controls Basic	Exhaust	3	2.000	200	60
1		30-31011002	Cultity Cabinet Right	Hood # 1	1 Fan	Smart Controls Basic	Exhaust	3	2.000	208	0.8





WALL MOUNT BRACKET

- WALL BRACKET FITS INTO BASE OF FAN

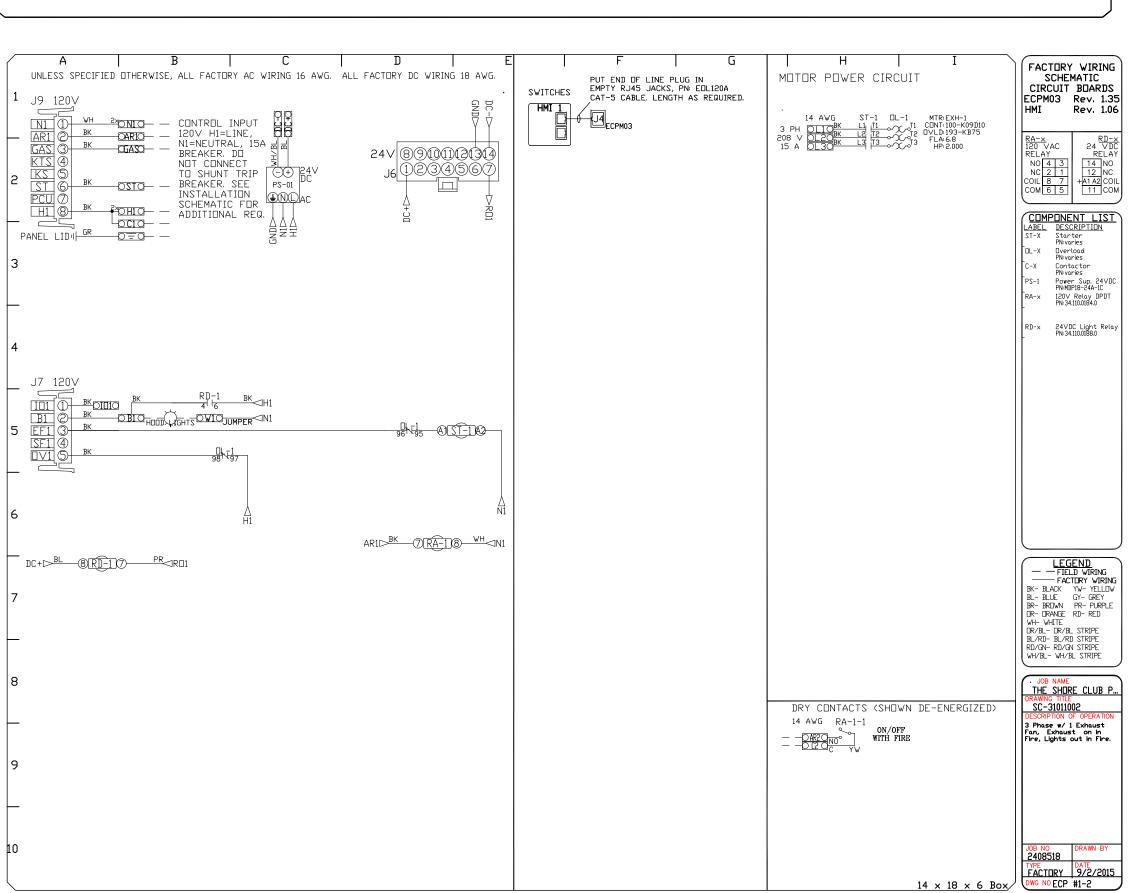
- SELF DRILLING SCREWS SHOULD BE USED

* DIMENSION = 5" WHEN USED WITH DAMPER

FOR UNIT ATTACHMENT TO WALL MOUNT BRACKET

** CENTER CUT-

** CENTERED IN WALL MOUNT





 $\overline{\Box}$

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NB NB

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DATE: 9/2/2015 DWG.#:

DRAWN BY:

2408518

SCALE: 3/4" = 1'-0"

MASTER DRAWING

SHEET NO.

CI

ROVI

REVISIONS DESCRIPTION DATE:

> 33016 9131 FL)826 5 Miami, ax:(30)onal Street 9698 Internati 3rd

Ph:(305)826 2055

lpdate after new

wapped Dish Area &

aptive Aire Drawings

Oct 08, 2015

Dayne Gauntlett

nd Elevations.

ackgrounds from RAD

everage Area per Chef

Added MEP Details and new

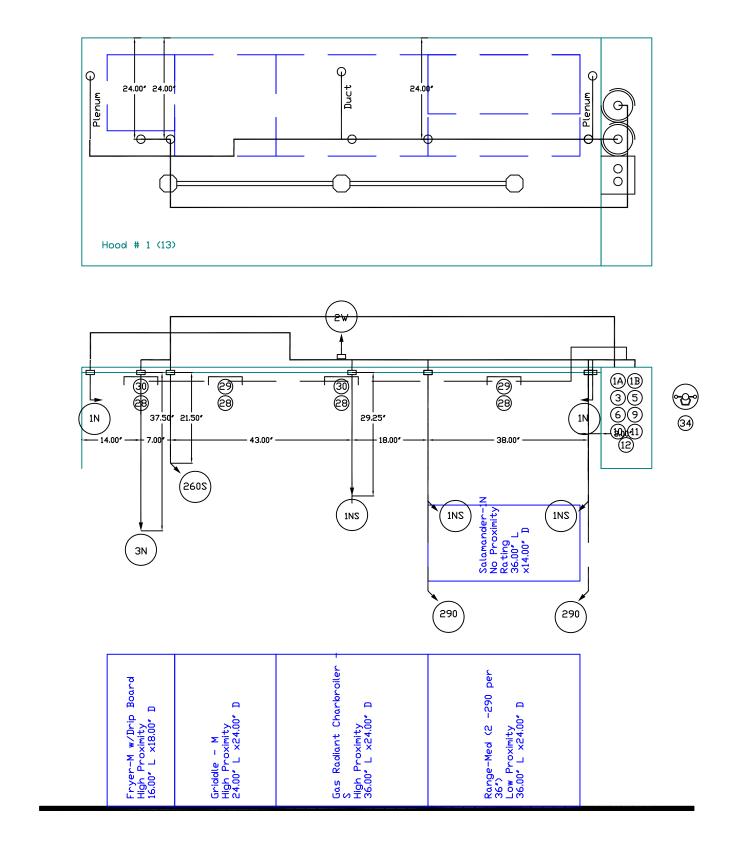
Added Final Shop Drawings

Revision/Issue

Date

Kitchen S **(** al 0 • Sh ro 4

NTS Sheet RPK-7



NOTES
- FIELD PIPE DROPS AS SHOWN
SLEEVING, ELBOWS, TEES, AND NOZZLES SUPPLIED BY CAS
- RELOCATE NOZZLES IF FLOW PATTERN IS BLOCKED BY SHELVING,
SALAMANDERS, ETC.
- MAXIMUM 9 ELBOWS IN SUPPLY LINE.
- MINIMUM 72 INCHES OF AGENT LINE FROM TANK TO FIRST NOZZLE.
- IF APPLICABLE, PRE-PIPED CHARBROILER DROPS ARE SHIPPED LOOSE.
- FACTORY PIPING EXTENDS A MAXIMUM OF 6" ABOVE THE TOP OF THE HOOD. - APPLIANCE DIMENSIONS LISTED REPRESENT THE COOKING SURFACE SIZE, NOT THE OVERALL APPLIANCE SIZE. - THIS FIRE SYSTEM COMPLIES WITH U.L. 300 REQUIREMENTS Job #: 2408518
Job Name: THE SHORE CLUB POOL KITCHEN
Drawn By:
System Size: ANSUL-3.0/1.5 Total FP required: 16
Hood # 1 10' 3.00" Long × 54" Wide × 24" High
Riser # 1 Size: 10" × 27"
Hood # 1 Metal Blow-Off Caps included.



POOL KITCHEN ALES, TCI

SHORE CLUB POOL PROVIDENCIALES,

DATE: 9/2/2015

SCALE: 3/4" = 1'-0"

MASTER DRAWING

SHEET NO.

REVISIONS

Kitchen Club **es** Shore encial Pool esort Provi

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Miami,

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2055 W 73rd Street, Ph:(305)826-8696 Fa

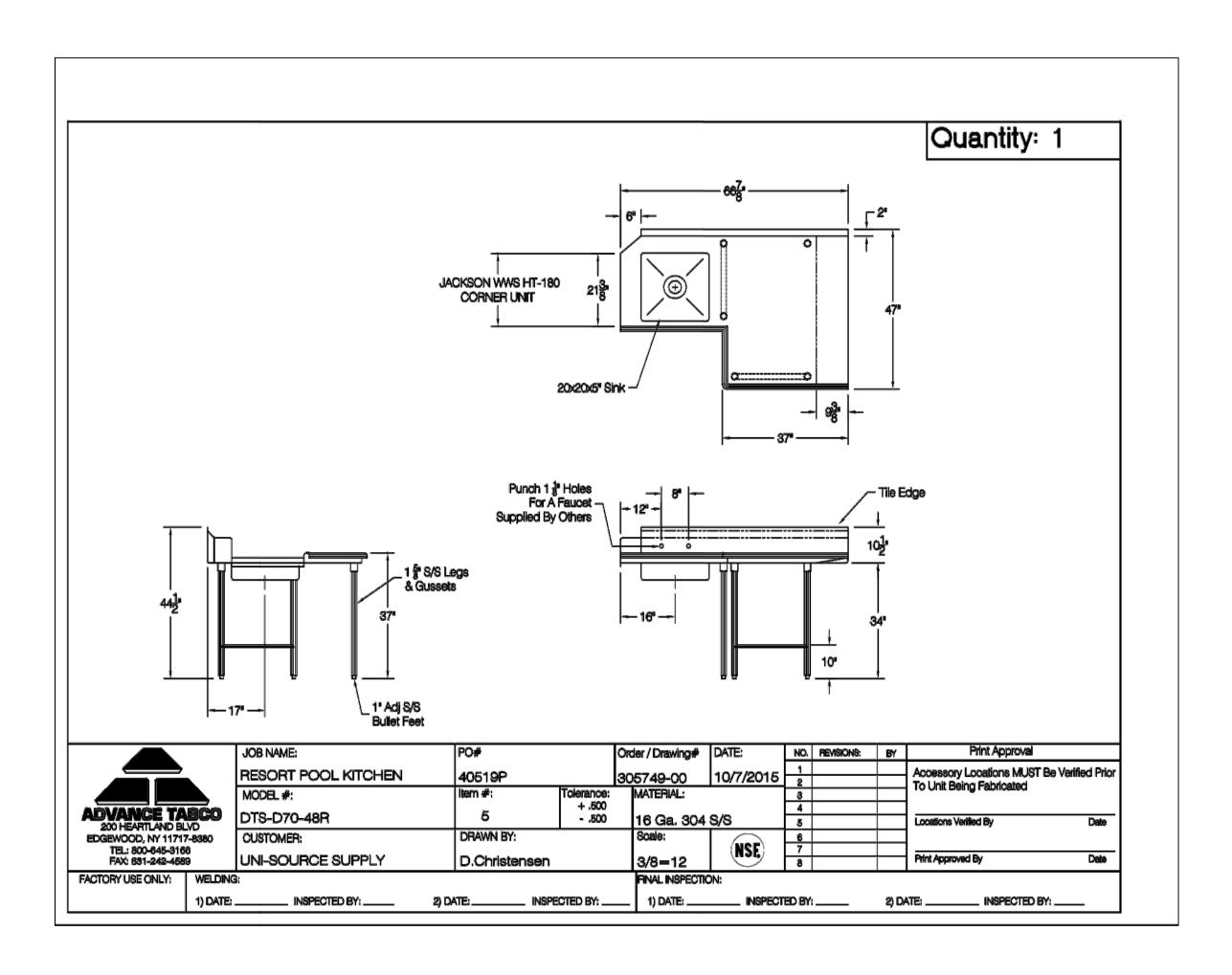
2	Update after new Backgrounds from RAD	8-04-15
3	Swapped Dish Area & Beverage Area per Chef	8-21-15
4	Added MEP Details and new Captive Aire Drawings	9-09-1
5	Added Final Shop Drawings and Elevations.	10-08-1
No.	Revision/Issue	Date

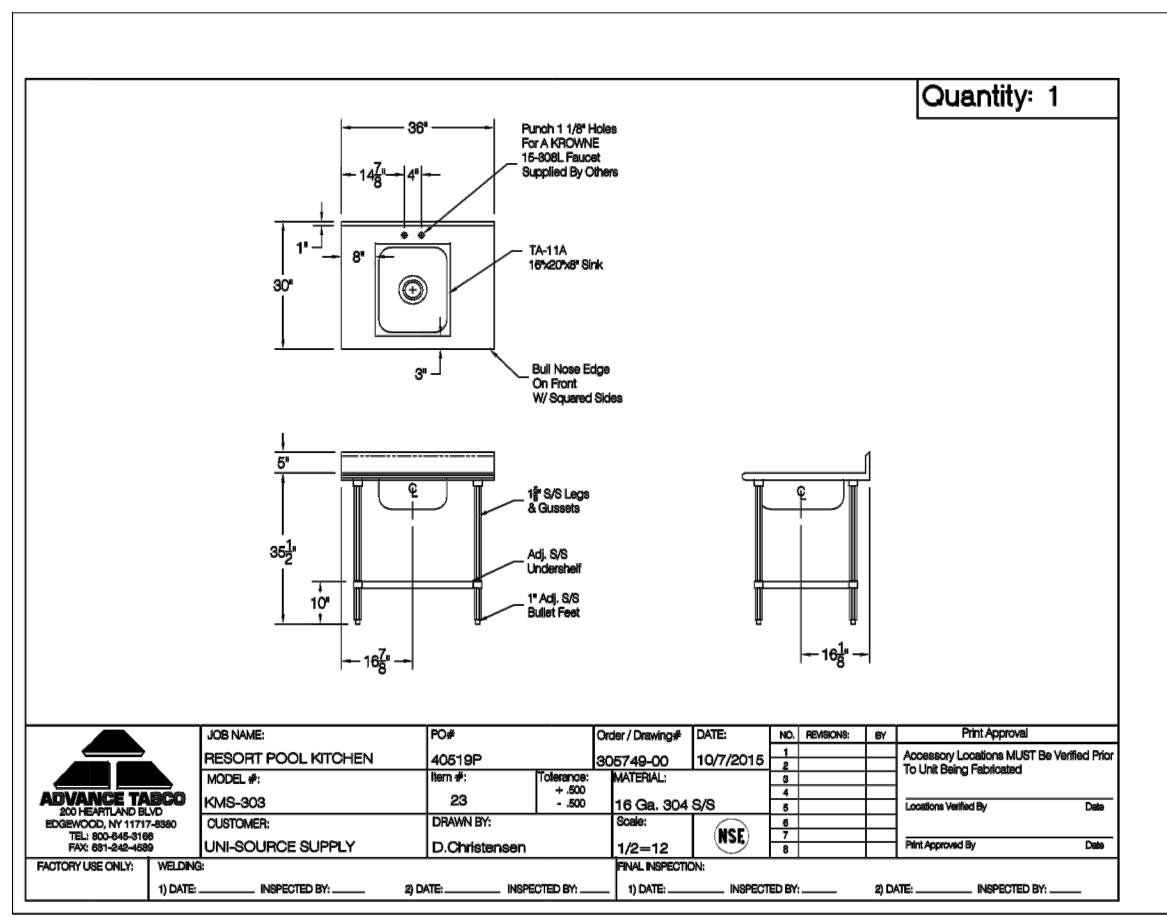
Oct 08, 2015 Drawn By

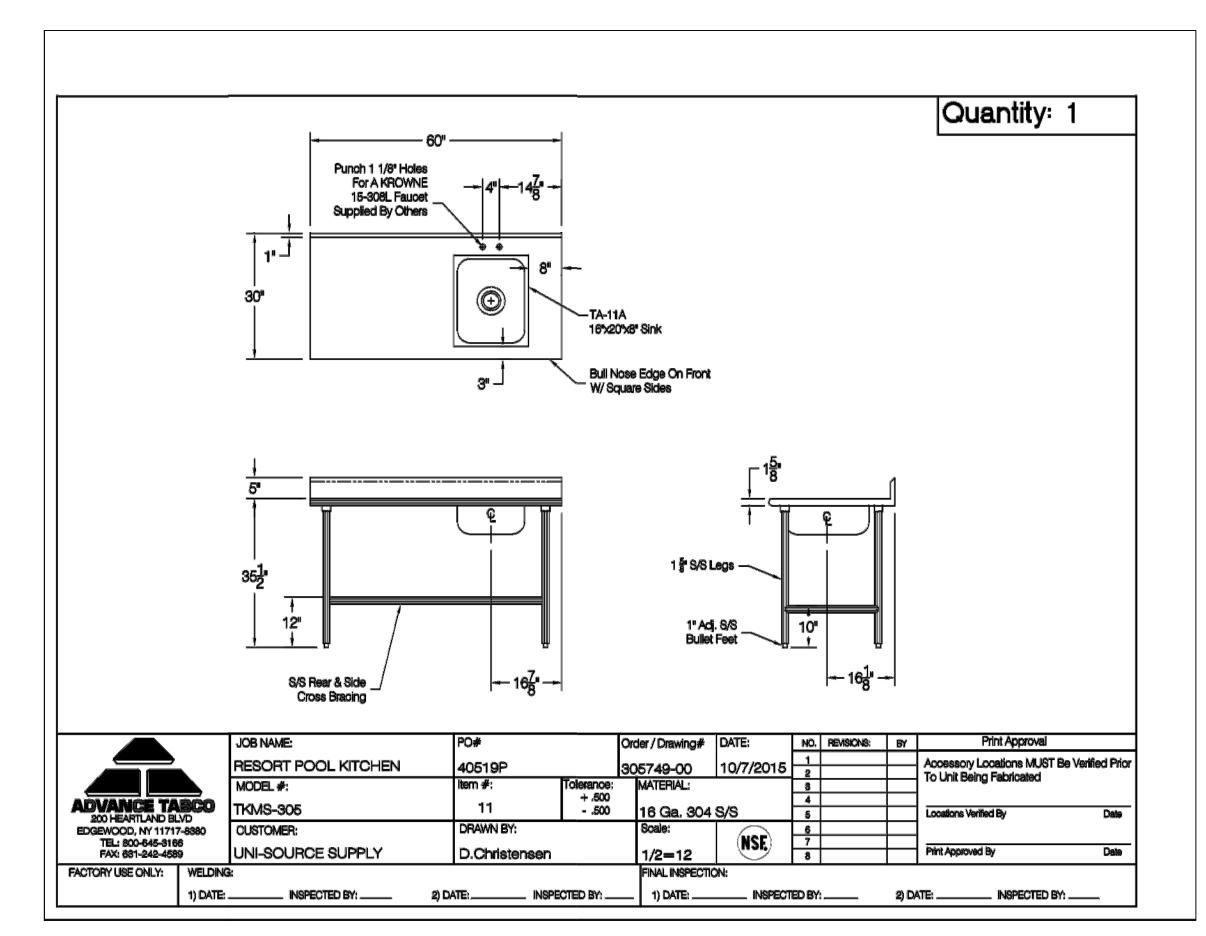
Dayne Gauntlett

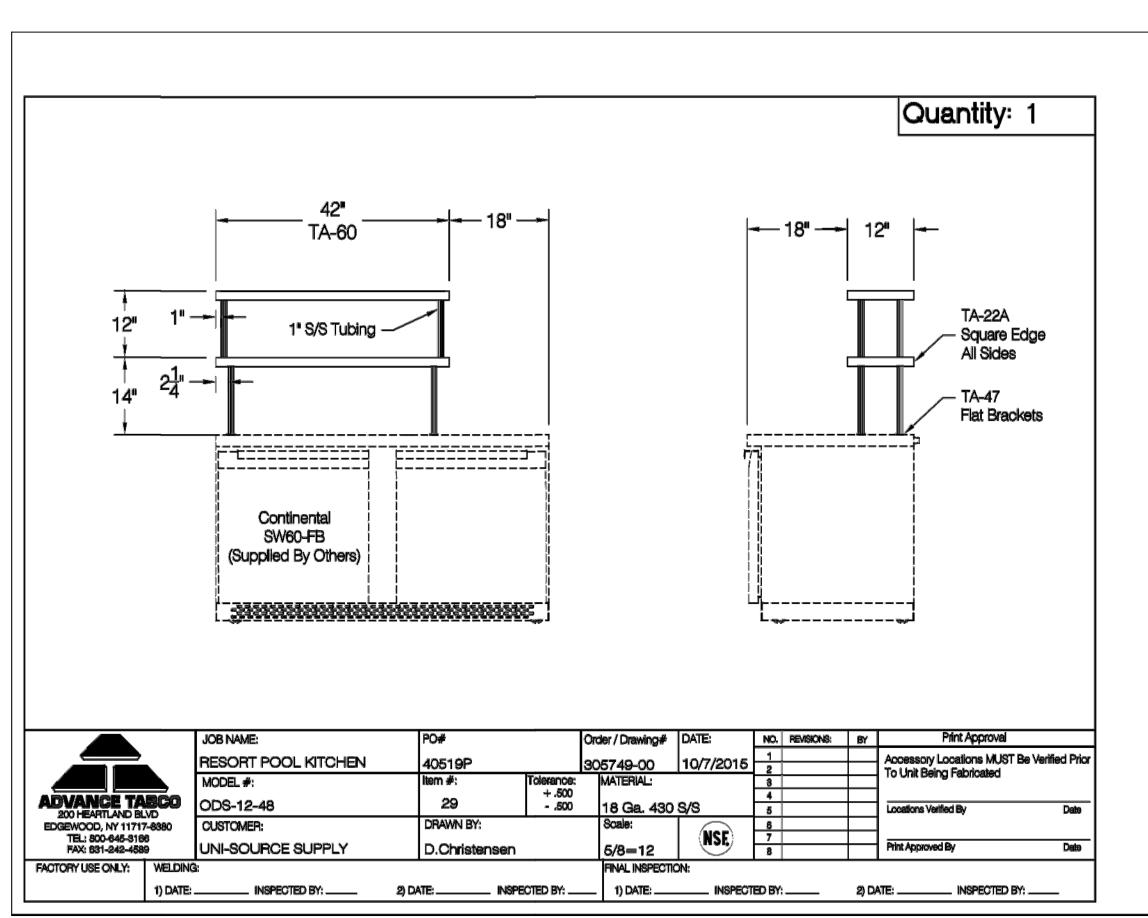
NTS

Sheet









The Shore Club
Resort Pool Kitchen
Providenciales, T&C

-9131

ax:(305)826

9698

FL

Miami,

Street

ni-Source Supply International Inc.

Update after new Backgrounds from RAD

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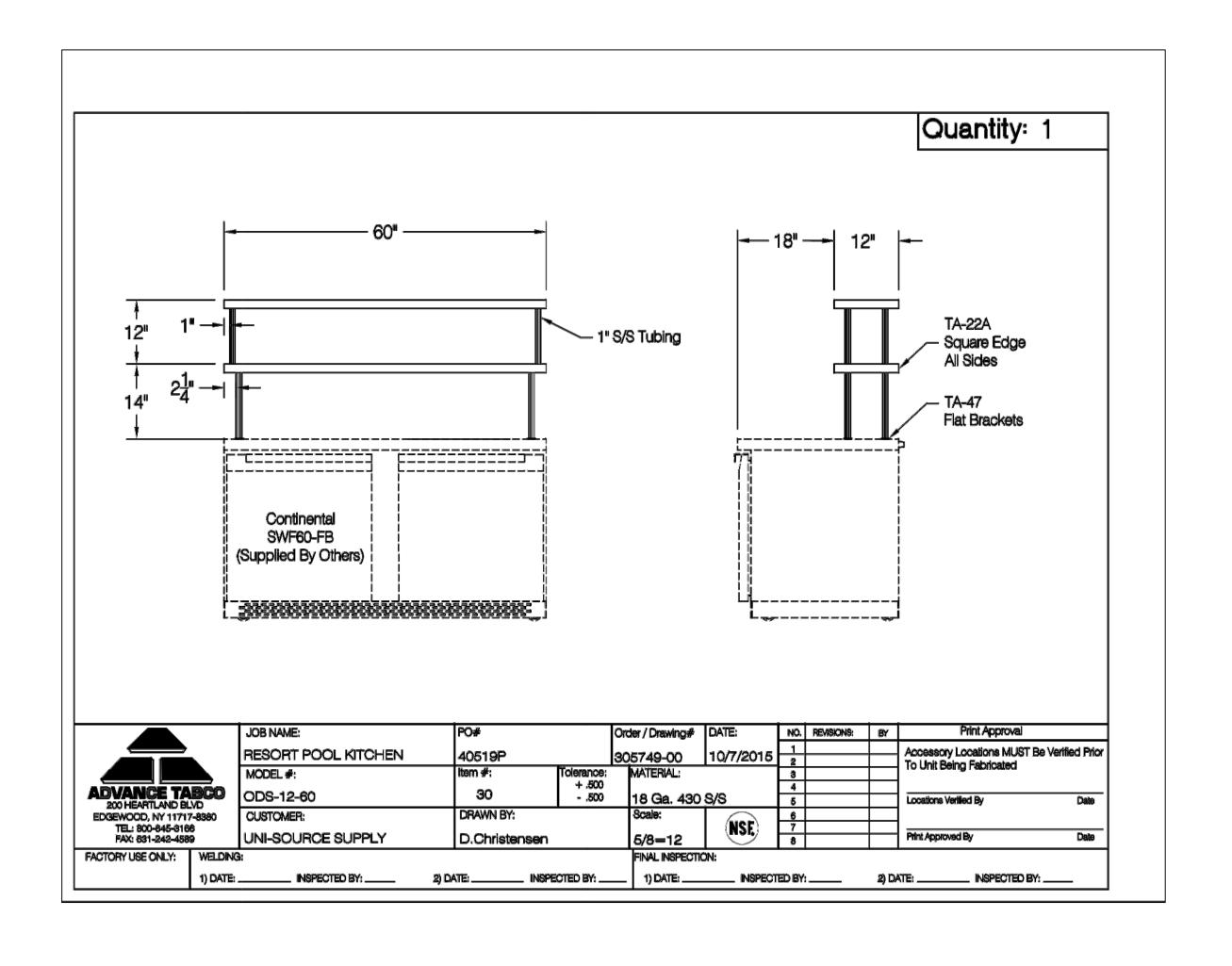
No. Revision/Issue Date

Oct 08, 2015

Drawn By

Dayne Gauntlett

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et, Miami, FL 3 Fax:(305)826-

International Inc.

2055 W 73rd Street, Ph:(305)826-8696 I Added MEP Details and new Captive Aire Drawings Added Final Shop Drawings and Elevations. Date Revision/Issue

Oct 08, 2015

Dayne Gauntlett

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