

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK



CITY OF PORTLAND

BUILDING PERMIT

This is to certify that BROWN & SONS JB

Located At 85 YORK

Job ID: 2011-06-1382-ALTCOMM

CBL: 040 - - C - 025 - 001 - - - - -

has permission to Install kitchen hood system
provided that the person or persons, firm or corporation accepting this permit shall comply with all of the provisions of the Statues of Maine and of the Ordinances of the City of Portland regulating the construction, maintenance and use of the buildings and structures, and of the application on file in the department.

Notification of inspection and written permission procured before this building or part thereof is lathed or otherwise closed-in. 48 HOUR NOTICE IS REQUIRED.

A final inspection must be completed by owner before this building or part thereof is occupied. If a certificate of occupancy is required, it must be

Fire Prevention Officer

[Signature]
Code Enforcement Officer / Plan Reviewer

**THIS CARD MUST BE POSTED ON THE STREET SIDE OF THE PROPERTY
PENALTY FOR REMOVING THIS CARD**

BUILDING PERMIT INSPECTION PROCEDURES

Please call 874-8703 or 874-8693 (ONLY)

or email: buildinginspections@portlandmaine.gov

With the issuance of this permit, the owner, builder or their designee is required to provide adequate notice to the city of Portland Inspections Services for the following inspections. Appointments must be requested 48 to 72 hours in advance of the required inspection. The inspection date will need to be confirmed by this office.

- **Please read the conditions of approval that is attached to this permit!! Contact this office if you have any questions.**
 - **Permits expire in 6 months. If the project is not started or ceases for 6 months.**
 - **If the inspection requirements are not followed as stated below additional fees may be incurred due to the issuance of a "Stop Work Order" and subsequent release to continue.**
1. Close in inspection required prior to covering.
 2. Final inspection required upon completion of work.

The project cannot move to the next phase prior to the required inspection and approval to continue, REGARDLESS OF THE NOTICE OF CIRCUMSTANCES.

IF THE PERMIT REQUIRES A CERTIFICATE OF OCCUPANCY, IT MUST BE PAID FOR AND ISSUED TO THE OWNER OR DESIGNEE BEFORE THE SPACE MAY BE OCCUPIED.



PORTLAND MAINE

Strengthening a Remarkable City, Building a Community for Life • www.portlandmaine.gov

Director of Planning and Urban Development
Penny St. Louis

Job ID: 2011-06-1382-ALTCOMM

Located At: 85 YORK

CBL: 040 - - C - 025 - 001 - - - -

Conditions of Approval:

Fire

Install shall comply with NFPA 96. A compliance letter is required.

A separate Suppression System Permit is required.

Building

1. Installation shall comply with 2003 International Mechanical Code.

City of Portland, Maine - Building or Use Permit Application

389 Congress Street, 04101 Tel: (207) 874-8703, FAX: (207) 8716

Job No: 2011-06-1382-ALTCOMM	Date Applied: 6/10/2011	CBL: 040 - - C - 025 - 001 - - - - -	
Location of Construction: 85 YORK ST	Owner Name: BROWN & SONS JB	Owner Address: 36 DANFORTH ST PORTLAND, ME - MAINE 04101	Phone:
Business Name: El Royo Cantina	Contractor Name: Dan Bourgoin, Bourgoin & Sons LLC	Contractor Address: 123 Davis RD DURHAM MAINE 04222	Phone: (207) 749-1878
Lessee/Buyer's Name:	Phone:	Permit Type:	Zone: B-3
Past Use: Restaurant	Proposed Use: Same: Restaurant – To install kitchen Hood	Cost of Work: \$16,000.00	CEO District:
		Fire Dept: <input checked="" type="checkbox"/> Approved w/ conditions <input type="checkbox"/> Denied <input type="checkbox"/> N/A	Inspection: Use Group: <i>HWAC</i> Type: <i>IMC 03</i>
		Signature: <i>[Signature]</i> (58)	Signature: <i>[Signature]</i>
Proposed Project Description: Kitchen Hood w/ 13' exhaust system w/ make-up		Pedestrian Activities District (P.A.D.)	
Permit Taken By: Lannie		Zoning Approval	

<p>1. This permit application does not preclude the Applicant(s) from meeting applicable State and Federal Rules.</p> <p>2. Building Permits do not include plumbing, septic or electrical work.</p> <p>3. Building permits are void if work is not started within six (6) months of the date of issuance. False informatin may invalidate a building permit and stop all work.</p>	<p>Special Zone or Reviews</p> <p><input type="checkbox"/> Shoreland</p> <p><input type="checkbox"/> Wetlands</p> <p><input type="checkbox"/> Flood Zone</p> <p><input type="checkbox"/> Subdivision</p> <p><input type="checkbox"/> Site Plan</p> <p>___ Maj ___ Min ___ MM</p> <p>Date: <i>[Signature]</i> <i>6/14/11</i></p>	<p>Zoning Appeal</p> <p><input type="checkbox"/> Variance</p> <p><input type="checkbox"/> Miscellaneous</p> <p><input type="checkbox"/> Conditional Use</p> <p><input type="checkbox"/> Interpretation</p> <p><input type="checkbox"/> Approved</p> <p><input type="checkbox"/> Denied</p> <p>Date:</p>	<p>Historic Preservation</p> <p><input checked="" type="checkbox"/> Not in Dist or Landmark</p> <p><input type="checkbox"/> Does not Require Review</p> <p><input type="checkbox"/> Requires Review</p> <p><input type="checkbox"/> Approved</p> <p><input type="checkbox"/> Approved w/Conditions</p> <p><input type="checkbox"/> Denied</p> <p>Date: <i>[Signature]</i></p>
	CERTIFICATION		

I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in the appication is issued, I certify that the code official's authorized representative shall have the authority to enter all areas covered by such permit at any reasonable hour to enforce the provision of the code(s) applicable to such permit.

SIGNATURE OF APPLICANT	ADDRESS	DATE	PHONE
RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE		DATE	PHON



General Building Permit Application

4415
6/13/11

If you or the property owner owes real estate or personal property taxes or user charges on any property within the City, payment arrangements must be made before permits of any kind are accepted.

El Royo Cantina

Location/Address of Construction: 85 York ST Portland ME 04112		
Total Square Footage of Proposed Structure		Square Footage of Lot
Tax Assessor's Chart, Block & Lot Chart# Block# Lot# 40 C 25	Owner: J.B. Bourgon + Sons PO Box 207 Portland ME 04112	Telephone: 774 5908
Lessee/Buyer's Name (If Applicable) Tim Dana 671-5566	Applicant name, address & telephone:	Cost Of Work: \$ 15,900 Fee: \$ C of O Fee: \$
Current legal use (i.e. single family) _____ If vacant, what was the previous use? _____ Proposed Specific use: Restaurant Is property part of a subdivision? _____ If yes, please name _____ Project description: Install kitchen hood 13' Exhaust system with makeup a.r. B-3		
Contractor's name, address & telephone: Bourgon + Sons LLC 123 Davis rd Durham ME 04222		
Who should we contact when the permit is ready: Dan Bourgon		
Mailing address: 123 Davis rd Durham ME 04222		
Phone: 749-1828		
dan.bourgon@gmail.com		

Please submit all of the information outlined in the Commercial Application Checklist. Failure to do so will result in the automatic denial of your permit.

In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications visit the Inspections Division on-line at www.portlandmaine.gov, or stop by the Inspections Division office, room 315 City Hall or call 874-8703.

RECEIVED

I hereby certify that I am the Owner of record of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the Code Official's authorized representative shall have the authority to enter all areas covered by this permit at any reasonable hour to enforce the provisions of the codes applicable to this permit.

Signature of applicant: <u>Dan Bourgon</u>	Dept. of Building Inspections City of Portland Date: <u>6/10/11</u>
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This is not a permit; you may not commence ANY work until the permit is issued.



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Lee Urban - Director of Planning and Development
Jeanie Bourke - Inspection Division Services Director

Kitchen Exhaust System Checklist and code Provisions

Dear Applicant,

The following is a checklist to assist you in filing for a permit for a Kitchen Exhaust system. The applicable Mechanical Code provisions have also been attached. Please complete this and submit job specific construction documents that demonstrate compliance with the attached information.

Type of System:

Type I _____ Type II _____

Type I systems are systems that vent fryers, grills, broilers, ovens or woks.

Type II systems are systems that vent steamers and other non grease producing appliances.

Type of Materials:

Is the hood Stainless steel or other type of steel? Stainless If Other, what Type? _____

Is the duct work Stainless steel or other type of steel? 16ga galv steel If Other, what type? _____

Thickness of the steel for the hood 16ga Stainless steel

Thickness of the duct for the hood 16ga galv steel

Type of Hood and Duct Supports

3/8 threaded rod into roof truss @ places

Type of seams and Joints Solided welded

Grease Gutters provided? NA

Hood Clearance reduction to Combustibles design /specs:

18" Away from Combustibles

Duct Clearance reduction to Combustibles design /specs:

18" Away from Combustibles and wrap in 3m grease duct wrap

Vibration Isolation System:

NA

Air Velocity within the duct system .75 static pressure

Grease accumulation prevention system:

NA

Cleanouts Strash stock less than 10' none needed

Grease Duct enclosure 3m grease duct wrap ISA

Exhaust Termination Roof Wall

Fire Suppression System Done by other

Exhaust fan mounting and clearance from the roof / wall or Combustibles:

10' from wall / combustibles 18" off roof 40" Top fan

Exhaust fan distance from property lines 10'

Exhaust fan distance from other vents or openings 10'

Exhaust fan distance from adjacent buildings 10'

Exhaust fan height above adjoining grade 18"

Hood Specs

Style of Hood Canopy

Type of Filter Grease Baffles

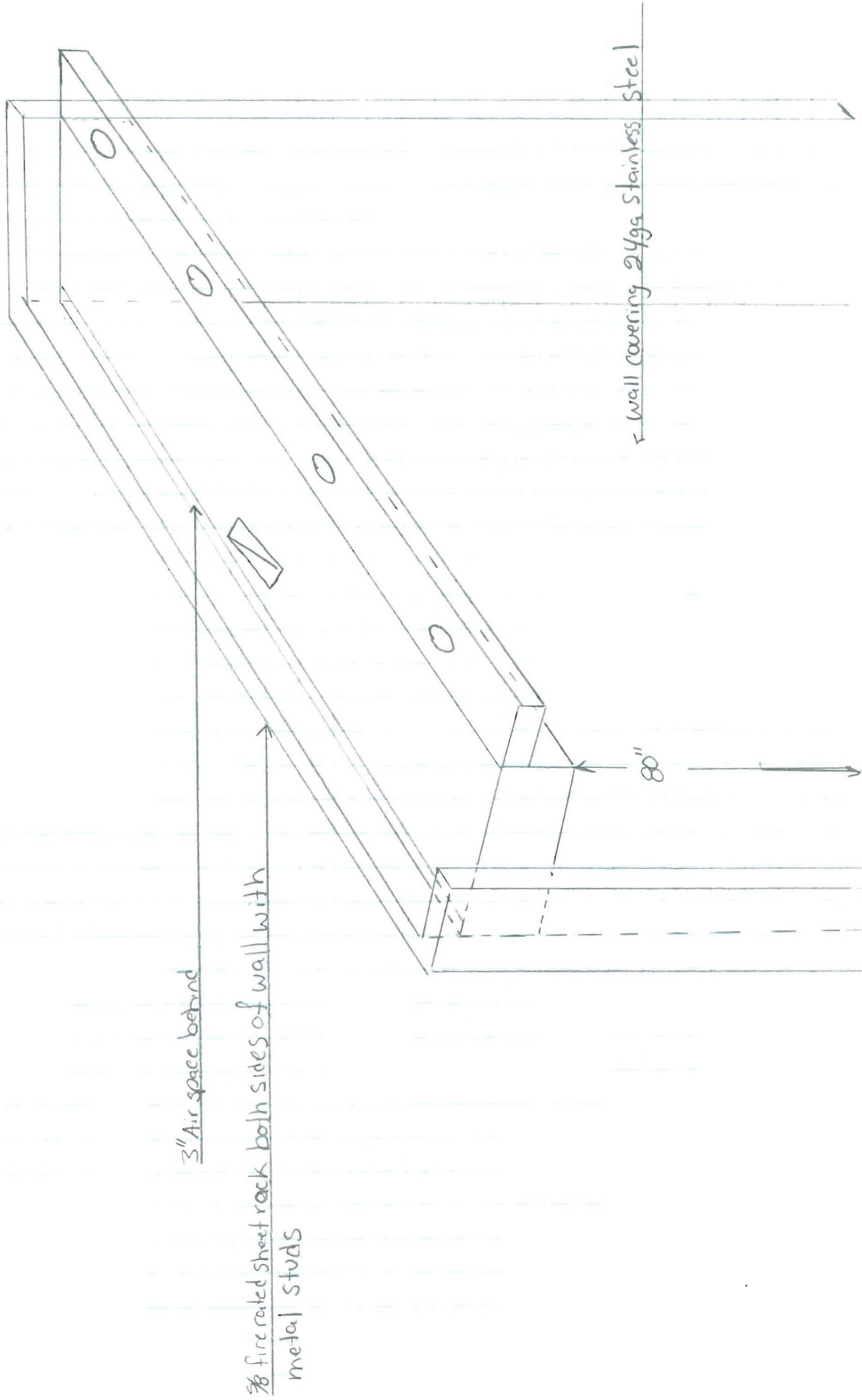
Height of filter above nearest cooking surface 36" to 48"

Capacity of hood CFM 3575 At .75 static pressure

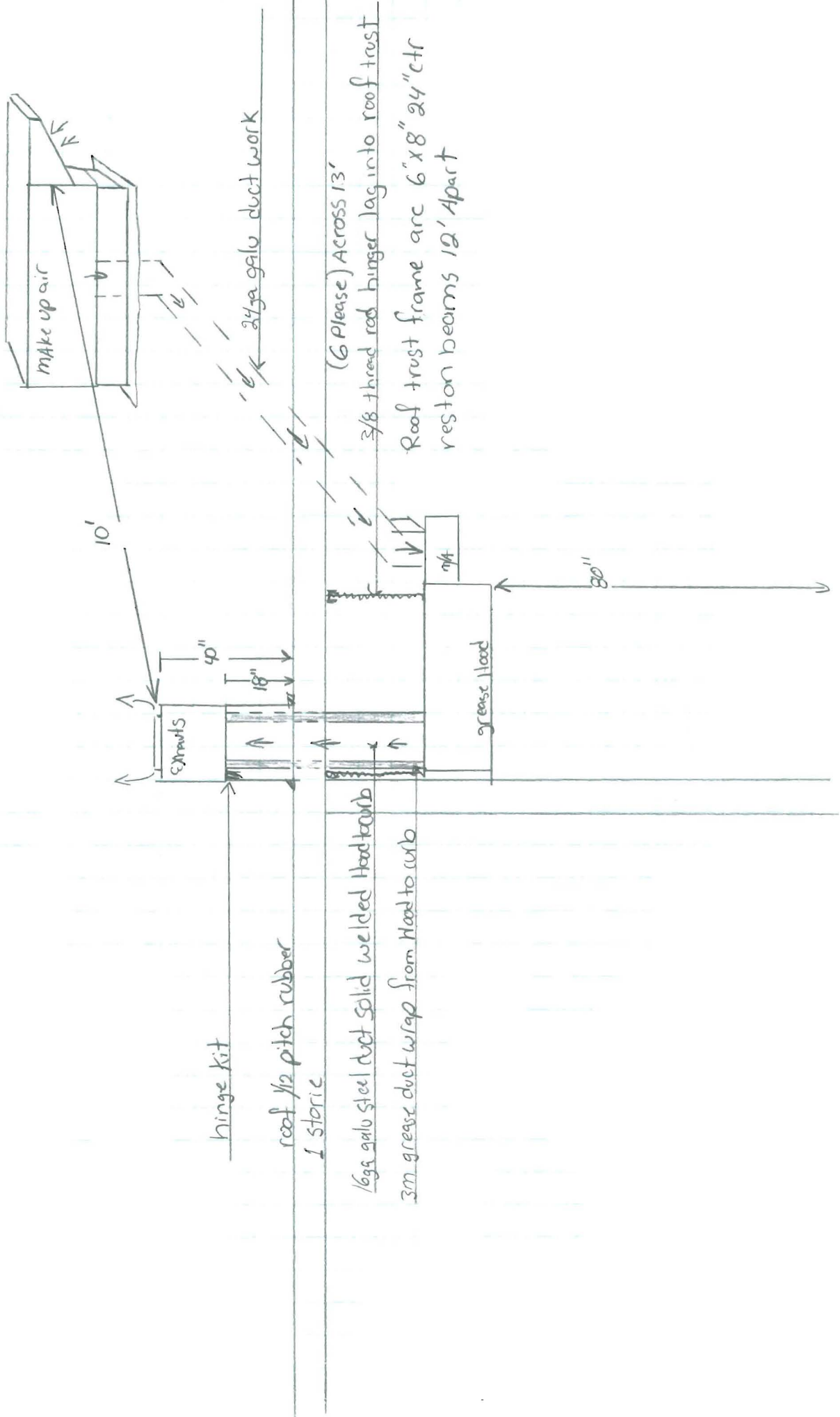
Make up Air system description and capacity

Bring in 2681 CFM At .65 sp. Heated. To mounted on roof 10' away from Exhaust. Duct Throught to Hood with 24ga galv duct work.

El Royo
Wall UelW



El Razo
roof view



HOOD INFORMATION

HOOD NO.	MODEL	LENGTH	MAX. COOKING TEMP.	EXHAUST PLENUM RISER(S)						SUPPLY PLENUM RISER(S)					HOOD CONSTRUCTION	HOOD CONFIG.	
				TOTAL EXH. CFM	WIDTH	LENG.	DIA.	CFM	S.P.	TOTAL SUP. CFM	WIDTH	LENG.	DIA.	CFM		S.P.	END TO END
1	5424 ND-2-PSP-F	13' 0.00'	600 Deg.	3575			14"	1787	-0.561'	2681					430 SS 100%	ALONE	ALONE

HOOD INFORMATION

HOOD NO.	FILTER(S)			LIGHT(S)			UTILITY CABINET(S)				FIRE SYSTEM PIPING	HOOD HANGING WGT			
	TYPE	QTY.	HEIGHT	LENGTH	QTY.	TYPE	WIRE GUARD	LOCATION	FIRE SYSTEM TYPE	SIZE			ELECTRICAL MODEL #	SWITCHES QUANTITY	LOCATION
1	Alum Baffle w/ Handles	1	16"	16"	4	Screw In Compact Fluore	NO							NO	544 LBS

PERFORATED SUPPLY PLENUM(S)

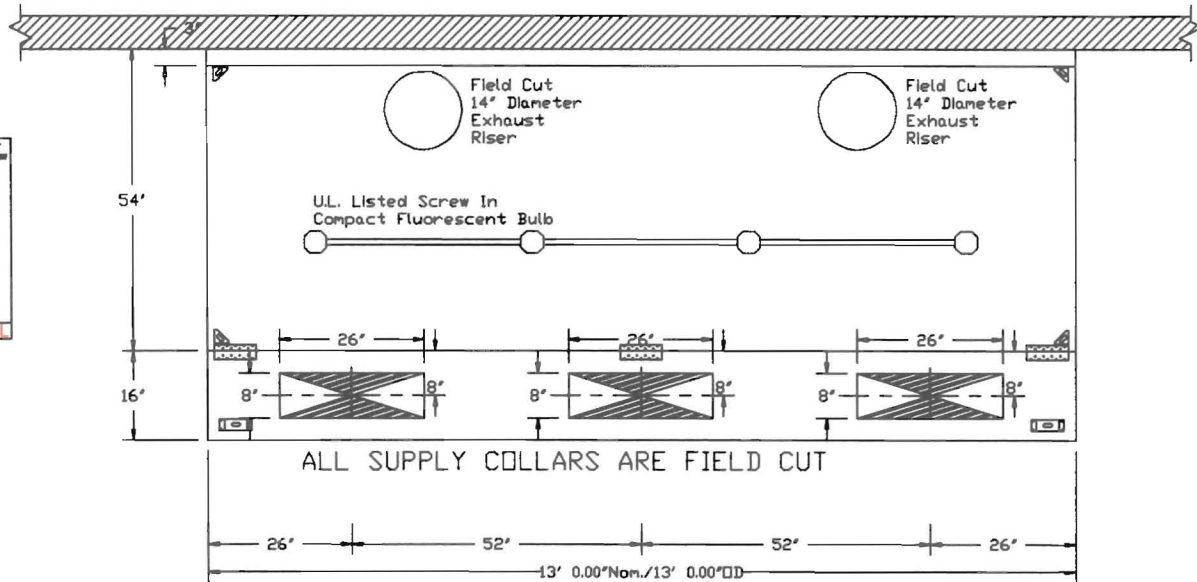
HOOD NO.	POS.	LENGTH	WIDTH	HEIGHT	TYPE	RISER(S)				
						WIDTH	LENG.	DIA.	CFM	S.P.
1	Front	156"	16"	6"	MJA	8"	26"		893	0.331'
					MJA	8"	26"		893	0.331'
					MJA	8"	26"		893	0.331'

CAPTIVE-AIRE HOODS ARE BUILT IN COMPLIANCE WITH





Intertek NFPA #96
NSF STANDARDS
UL 710 & ULC710 STANDARDS
E.T.L. LISTED 3054804-001



PLAN VIEW - Hood #1

13' 0.00" LONG 5424ND-2-PSP-F

NOTE: Additional hanging angles provided for hoods longer than 12 ft.

CUSTOMER APPROVAL TO MANUFACTURE:

Approved as Noted

Approved with ND Exception Taken

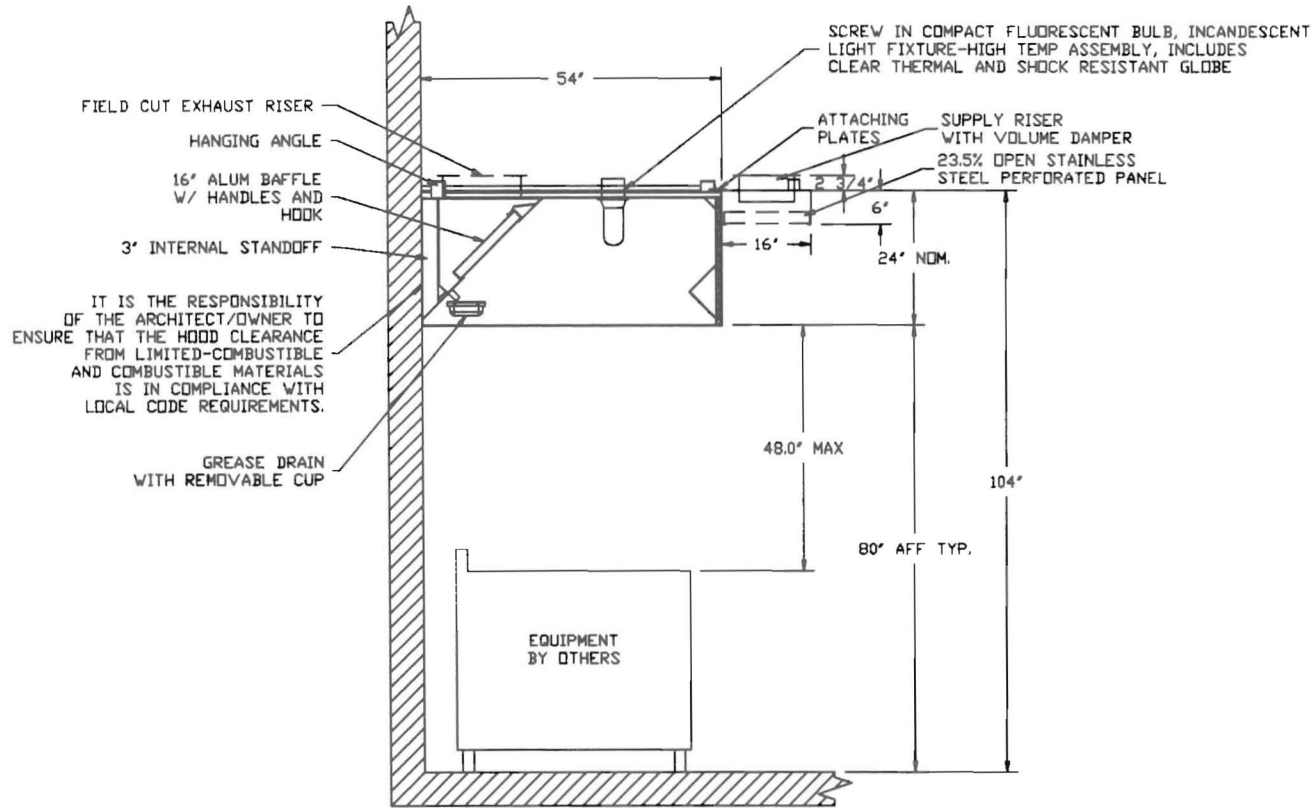
Revise and Resubmit

SIGNATURE _____

Your Title _____ Date _____

CAPTIVE-AIRE

JOB El Rayo heated	
LOCATION Biddeford, ME	
DATE 6/3/2011	JOB # 1356133
DWG # 1	DRAWN BY BFC
REV.	SCALE 1/32



SECTION VIEW - MODEL 5424ND-2-PSP-F

CUSTOMER APPROVAL TO MANUFACTURE:	
Approved as Noted	<input type="checkbox"/>
Approved with NO Exception Taken	<input type="checkbox"/>
Revise and Resubmit	<input type="checkbox"/>
SIGNATURE _____	
Your Title _____	Date _____

CAPTIVE AIRE	JOB	El Rayo heated
	LOCATION	Blddeford, ME
	DATE	6/3/2011
	DWG #	2
	REV.	
	JOB #	1356133
	DRAWN BY	BFC
	SCALE	1/32

EXHAUST FAN INFORMATION

FAN UNIT NO.	FAN UNIT MODEL #	MODEL	TAG	CFM	S.P.	RPM	H.P.	#	VOLT	FLA	WEIGHT (LBS.)
1	NCA18FA	NCA18FA		3575	0.750	869	1.500	1	230	10.2	168.77

HEATER/MUA FAN INFORMATION

FAN UNIT NO.	FAN UNIT MODEL #	BLOWER	HOUSING	TAG	CFM	S.P.	RPM	H.P.	#	VOLT	FLA	WEIGHT (LBS.)
2	A1-D.250-G10	G10	A1-D.250		2681	0.650	1343	2.000	1	230	12.5	612.44

GAS FIRED MAKE-UP AIR UNIT(S)

FAN UNIT NO.	INPUT BTUs	OUTPUT BTUs	TEMP. RISE	REQUIRED INPUT GAS PRESSURE	GAS TYPE
2	246710	226973	85 deg F	7 in. w.c. - 14 in. w.c.	Natural

FAN OPTIONS

FAN UNIT NO.	OPTION (Qty. - Desc.)
1	1 - Grease Box
	1 - Fan Base Ceramic Seal - For Grease Ducts
2	1 - Inlet Pressure Gauge, 0-35"
	1 - AC Interlock Relay - 24VAC Coil
	1 - Low Fire Start
	1 - Manifold Pressure Gauge, -5 to 15" w.c.
	1 - Motorized Backdraft Damper for A1-D Housing

CURB ASSEMBLIES

NO.	DN FAN	WEIGHT	ITEM	SIZE
1	# 1	41 LBS	Curb	26.500"W x 26.500"L x 20.000"H Pitched (specify) Vented Hinged
2	# 2	63 LBS	Curb	21.000"W x 71.000"L x 20.000"H Pitched (specify) Along Width, Right Insulated

ROOF PITCH FOR CURB(S) MUST BE SPECIFIED PRIOR TO RELEASING ORDER
 ____:12

CUSTOMER APPROVAL TO MANUFACTURE:

Approved as Noted

Approved with NO Exception Taken

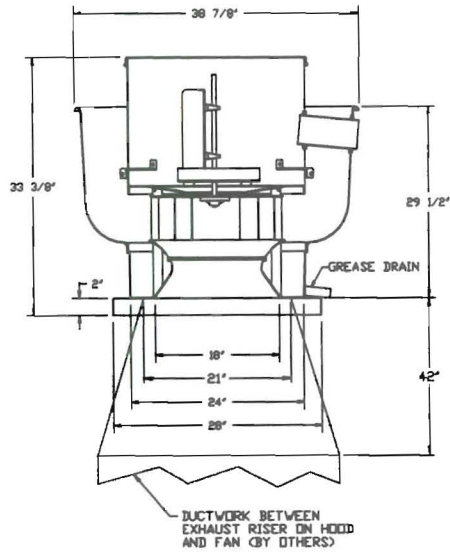
Revise and Resubmit

SIGNATURE _____

Your Title _____ Date _____

JOB El Rayo heated	
LOCATION Biddeford, ME	
DATE 6/3/2011	JOB # 1356133
DWG # 3	DRAWN BY BFC
REV.	SCALE 1/32

FAN #1 NCA18FA - EXHAUST FAN



FEATURES:

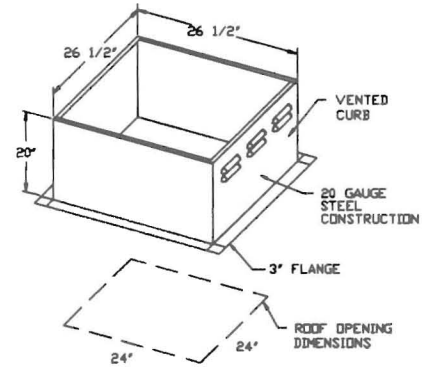
- ROOF MOUNTED FANS
- RESTAURANT MODEL
- UL705 AND UL762
- AHCA SOUND AND AIR CERTIFIED
- WIRING FROM MOTOR TO DISCONNECT SWITCH
- WEATHERPROOF DISCONNECT
- HIGH HEAT OPERATION 300°F (149°C)
- GREASE CLASSIFICATION TESTING

NORMAL TEMPERATURE TEST
EXHAUST FAN MUST OPERATE CONTINUOUSLY WHILE EXHAUSTING AIR AT 300°F (149°C) UNTIL ALL FAN PARTS HAVE REACHED THERMAL EQUILIBRIUM, AND WITHOUT ANY DEGRADING EFFECTS TO THE FAN WHICH WOULD CAUSE UNSAFE OPERATION.

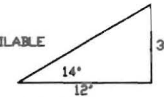
ABNORMAL FLARE-UP TEST
EXHAUST FAN MUST OPERATE CONTINUOUSLY WHILE EXHAUSTING BURNING GREASE VAPORS AT 600°F (316°C) FOR A PERIOD OF 15 MINUTES WITHOUT THE FAN BECOMING DAMAGED TO ANY EXTENT THAT COULD CAUSE AN UNSAFE CONDITION.

OPTIONS

- GREASE BOX
- FAN BASE CERAMIC SEAL - FOR GREASE DUCTS



PITCHED CURBS ARE AVAILABLE FOR PITCHED ROOFS.



SPECIFY PITCH:
EXAMPLE: 7/12 PITCH = 30° SLOPE

CUSTOMER APPROVAL TO MANUFACTURE:	
Approved as Noted	<input type="checkbox"/>
Approved with NO Exception Taken	<input type="checkbox"/>
Revise and Resubmit	<input type="checkbox"/>
SIGNATURE: _____	
Your Title _____	Date _____

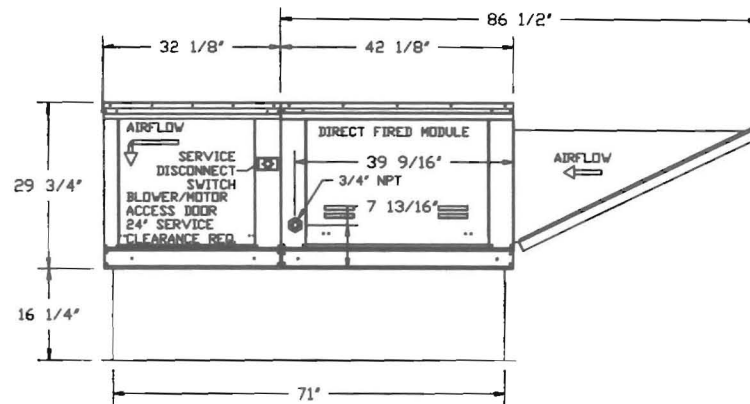
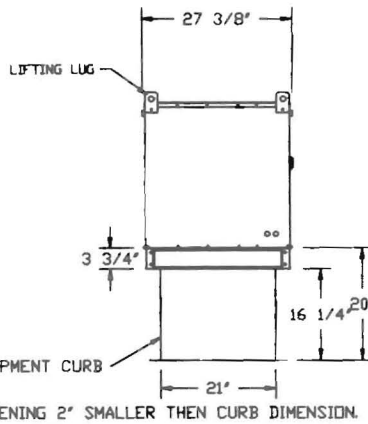
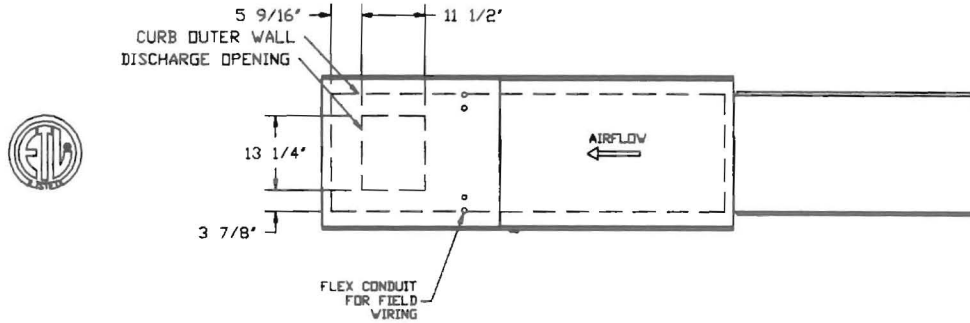
CAPTIVE AIRE	JOB El Rayo heated	
	LOCATION Biddeford, ME	
	DATE 6/3/2011	JOB # 1356133
	DWG # 4	DRAWN BY BFC
	REV.	SCALE 1/32

FAN #2 A1-D250-G10 - HEATER

1. DIRECT GAS FIRED HEATED MAKE UP AIR UNIT WITH 10' BLOWER
2. INTAKE HOOD WITH EZ FILTERS
3. DOWN DISCHARGE - AIR FLOW RIGHT -> LEFT
4. GAS PRESSURE GAUGE, 0-35", 2.5" DIAMETER, 1/4" THREAD SIZE
5. COOLING INTERLOCK RELAY, 24VAC COIL, 120V CONTACTS, LOCKS OUT BURNER CIRCUIT WHEN AC IS ENERGIZED.
6. LOW FIRE START, ALLOWS THE BURNER CIRCUIT TO ENERGIZE WHEN THE MODULATION CONTROL IS IN A LOW FIRE POSITION.
7. GAS PRESSURE GAUGE, -5 TO +15 INCHES WC., 2.5" DIAMETER, 1/4" THREAD SIZE
8. MOTORIZED BACK DRAFT DAMPER 16" X 18" FOR SIZE 1 STANDARD & MODULAR DIRECT FIRED HEATERS W/EXTENDED SHAFT, STANDARD GALVANIZED CONSTRUCTION, 3/4" REAR FLANGE, LF120S ACTUATOR INCLUDED

SUPPLY SIDE HEATER INFORMATION:

WINTER TEMPERATURE = 20°F. TEMP. RISE = 85°F.
 OUTPUT BTUs AT ALTITUDE OF 0.0 ft. = 226973
 INPUT BTUs AT ALTITUDE OF 0.0 ft. = 246710
 OUTPUT BTUs AT ALTITUDE OF 108 ft. = 226973
 INPUT BTUs AT ALTITUDE OF 108 ft. = 246710



CUSTOMER APPROVAL TO MANUFACTURE:

Approved as Noted

Approved with NO Exception Taken

Revise and Resubmit

SIGNATURE _____

Your Title _____ Date _____



JOB	El Rayo heated	
LOCATION	Biddeford, ME	
DATE	6/3/2011	JOB # 1356133
DWG #	5	DRAWN BY BFC
REV.		SCALE 1/32

Exhaust Fan Wiring

JOB NAME *El Rayo heated*

DATE 6/3/2011

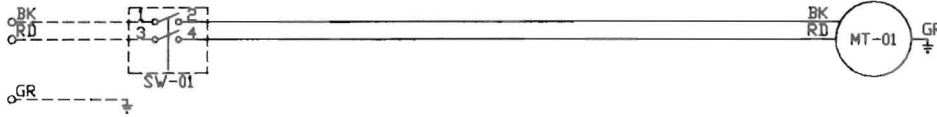
DRAWING NUMBER EXH1356133-1

JOB NUMBER 1356133

MODEL NCA18FA

Installed Options

1
2
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21
22
23



Component Identification

Label	Description	Location
MT-01	Fan Motor	[2]
SW-01	Main disconnect switch	[2]

Exhaust	HP	1.5
	VOLTS	1 phs 230 V
	FLA	10.2
	CONTACTOR	100-K12D10M
	OVERLOAD	193-KC12

MINIMUM CIRCUIT AMPACITY: 12.8A

NOTES

- DENOTES FIELD WIRING
- DENOTES INTERNAL WIRING

WIRE COLOR

BK - BLACK	YW - YELLOW
BL - BLUE	GR - GREEN
BR - BROWN	GY - GRAY
OR - ORANGE	PR - PURPLE
RD - RED	PK - PINK
WH - WHITE	

Direct Fired Heater Wiring

JOB NAME *El Rayo heated*

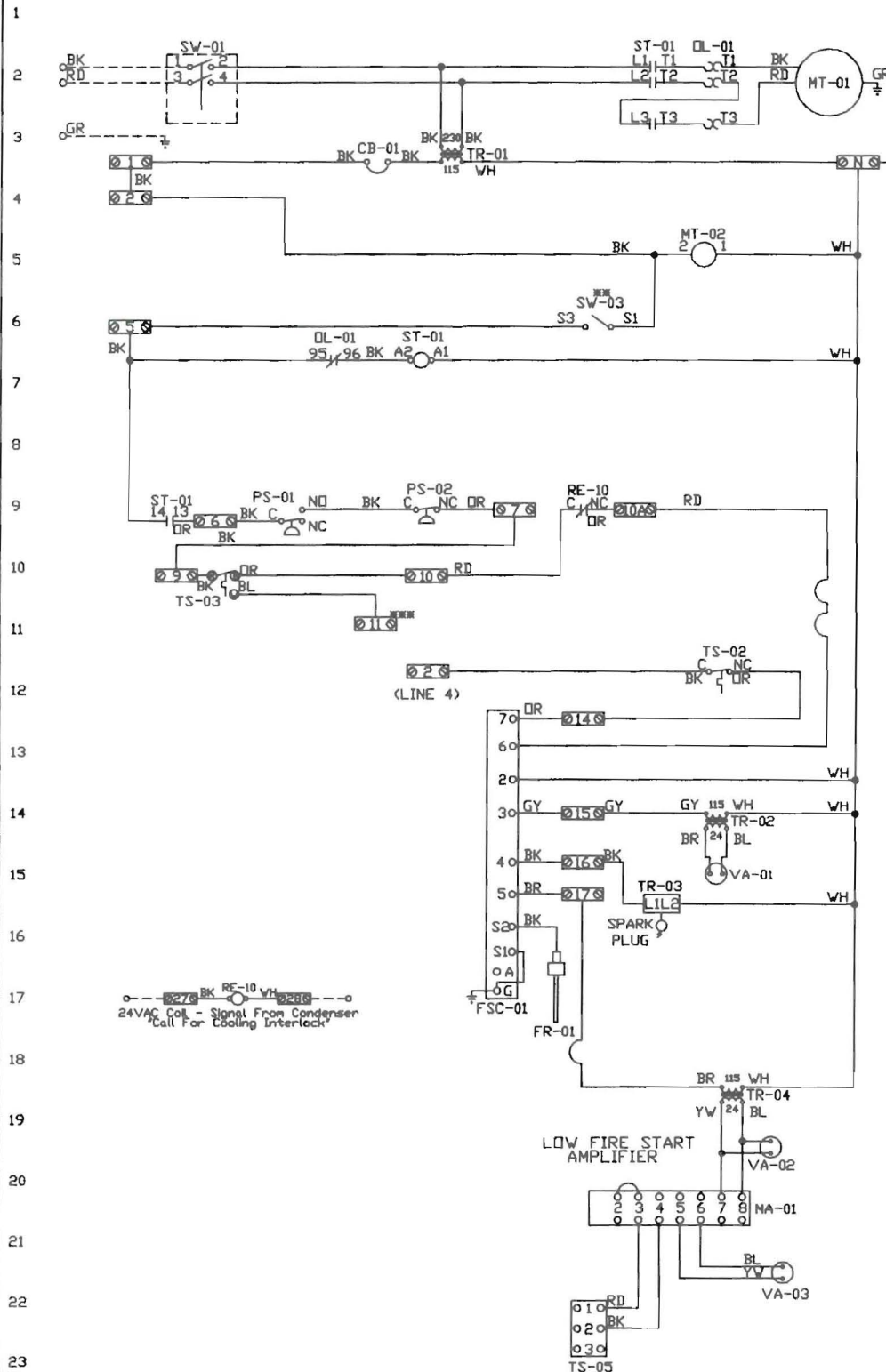
DATE *6/3/2011*

DRAWING NUMBER *DF1356133-2*

JOB NUMBER *1356133*

MODEL *A1-D.250-G10*

ATTENTION ELECTRICIAN!
DROP FOR DISCONNECT CONNECTION
IS FACTORY SUPPLIED
CONNECT POWER TO THE DROP



Installed Options

Motorized Back Draft Damper

Discharge Temp. Control

24V AC Interlock Relay

Component Identification

Label	Description	Location
CB-01	Circuit breaker (2amp)	[3]
FR-01	Flame rod	[16]
FSC-01	Fireeye FSC	[11-14]
MA-01	Modulating amplifier	[19]
MT-01	Supply motor	[2]
MT-02	Damper motor	[5]
DL-01	Supply motor overload	[2][7]
PS-01	Low Air-Flow Switch	[9]
PS-02	High Air-Flow Switch	[9]

RE-10 AC Interlock Relay [10][17]

ST-01 Supply motor contactor [2][7][9]

SW-01 Main disconnect switch [2]

SW-03 Damper end unit switch [4]

TR-01 Power transformer(200va)[3]

TR-02 Power transformer(20va)[12]

TR-03 Ignition transformer [14]

TR-04 Power transformer(20va)[17]

TS-02 High temp limit switch [10]

TS-03 Intake air thermostat [10]

TS-05 Discharge Air Sensor [21]

VA-01 Pilot gas valve [13]

VA-02 Main gas valve [18]

VA-03 Modulating gas valve [20]

Motor Info

Supply	HP	VOLTS	FLA	CONTACTOR	OVERLOAD
	2	1 phs 230 V	12.5	100-C12D10	193-T1AC16

MINIMUM CIRCUIT AMPACITY: 16.7A

NOTES

- DENOTES FIELD WIRING
- _____ DENOTES INTERNAL WIRING

TERMINALS S4 AND S6 USED ON NF & AF SERIES ACTUATORS
TERMINAL 11 PROVIDES COOLING CONNECTION

WIRE COLOR

Color	Color	Color	SECRET SYL
BK - BLACK	YV - YELLOW	RD - RED	HS 4 1 3
BL - BLUE	GR - GREEN	WH - WHITE	HC 2 1 1
BR - BROWN	GY - GRAY	PK - PINK	CM 6 7 7
DR - ORANGE	PR - PURPLE		CM 6 3

Installation Wiring

JOB NAME *El Rayo heated*

DATE *6/3/2011*

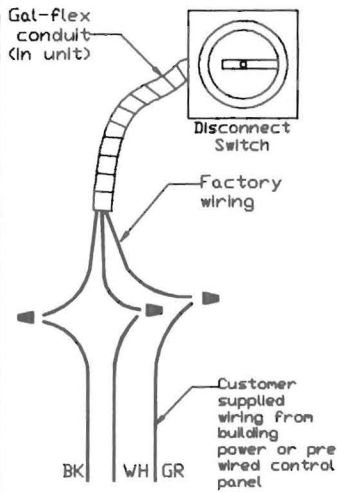
DRAWING NUMBER *RP1356133-2*

JOB NUMBER *1356133*

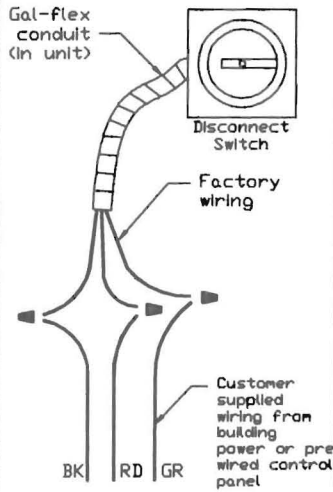
MODEL *A1-D.250-G10*

Installed Options

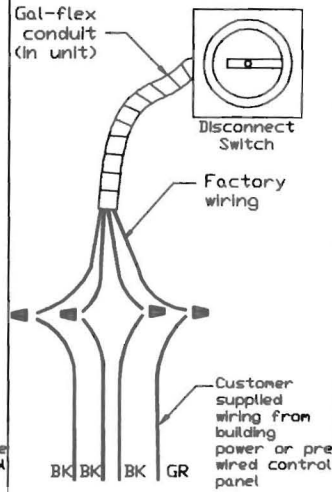
120 V 1 PH.



240 V 1 PH.

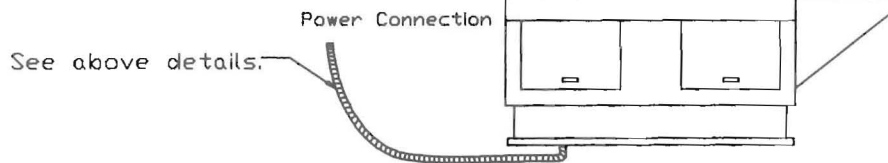


208/460/600 V 3 PH.



Component Identification

Label Description Location



NOTES

WIRE COLOR

- BK - BLACK
- BL - BLUE
- BR - BROWN
- DR - ORANGE
- RD - RED
- WH - WHITE
- YW - YELLOW
- GR - GREEN
- GY - GRAY
- PR - PURPLE
- PK - PINK



CITY OF PORTLAND, MAINE

Department of Building Inspections

Original Receipt

6-10 20 11

Received from

Bourgeois & Sons LLC

Location of Work

55 York St

Cost of Construction \$ _____ Building Fee: _____

Permit Fee \$ _____ Site Fee: _____

Certificate of Occupancy Fee: _____

Total: 180

Building (IL) _____ Plumbing (I5) _____ Electrical (I2) _____ Site Plan (U2) _____

Other _____

CBL: 40-E-25

Check #: 1780 Total Collected \$ 180

**No work is to be started until permit issued.
Please keep original receipt for your records.**

Taken by: *[Signature]*

WHITE - Applicant's Copy
YELLOW - Office Copy
PINK - Permit Copy