DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

Please Read Application And Notes, If Any, Attached This is to certify that MACFADYEN LUKE S / Act leating that Macfady t

m or

ne and of the

provided that the person or persons, of the provisions of the Statutes of the construction, maintenance and u

this department.

AT 90 CONGRESS ST

Apply to Public Works for street line and grade if nature of work requires such information.

N fication inspect in must go hand with a permission procuble re this leading or the three days of three days of three days of the three days of the three days of three days of the three days of three days of the three days of t

of buildings and sa

rion.

A certificate of occupancy must be procured by owner before this building or part thereof is occupied.

epting this permit shall comply with all

ctures, and of the application on file in

ances of the City of Portland regulating

016 A006001

OTHER REQUIRED APPROVALS

Fire Dept. _______

Health Dept. ______

Appeal Board ______

Other ______

Department Name

PENALTY FOR REMOVING THIS CARD

City of Portland, M	aine - Buil	ding or Use	Permi	t Applicatio	n Per	rmit No:	Issue Date	:	CBL:		
389 Congress Street, 0		-				07-1155			016 A0	06001	
Location of Construction:		Owner Name:			Owner	r Address:			Phone:		
90 CONGRESS ST		MACFADYE	N LUKI	ΞS	90 C	ONGRESS :	ST				
Business Name:		Contractor Name	::		Contra	actor Address:			Phone		
		Aero Heating	and Ver	ntilating	378	Presumpscot	Portland		2077612092		
Lessee/Buyer's Name		Phone:				t Type:				Zone:	
					Hoo	d Systems, (Commerical			B-1	
Past Use:		Proposed Use:			<u> </u>	it Fee:	Cost of Wor	·k·	CEO District:		
	J. 1 .V.	Commercial /	Fat Ray	ters Install a	1 1 1 1 1 1	it Pec.		00.00	1		
Commercial / Fat Baxter	3(7) x 1/1	Hood System	ו מו טמא	icis mstan a	FIRE	DEPT:			CTION:		
ile rough	a 1 market])			1110		Approved		oup: M	Type: TYP	
		Y				nan	Denied		•	Hood	
					TO	NEPI	A 96	IM	4-2003	11000	
Proposed Project Description	·				┤ 'Ŭ			+ <i>I</i> ''	u 200/	i ,	
Install a Hood System	••				Signat	NFP	(ass	Signati	ire: DMB 1	0/10/07	
,					PEDE	STRIAN ACT	IVITIES DIS	TRICT (1 1 '	
									V		
					Action	i: Appro	ved Ap	proved w	/Conditions	Denied	
					Signat	ture:			Date:		
Permit Taken By:	Date Ar	oplied For:					Annmor				
dmartin		7/2007				Zomng	Approva	41			
			Spe	cial Zone or Revi	ews	Zoni	ng Appeal		Historic Pres	ervation	
1. This permit applicat Applicant(s) from m		•	1			_			I Start Triangle	-	
Federal Rules.	iceting applic	able State and		oreland		Varianc	e		Not in Distri	ct or Landman	
		_	l								
2. Building permits do		olumbing,	U W	etland		Miscell	aneous		Does Not Re	quire Review	
septic or electrical v											
3. Building permits are			Flo	ood Zone		Condition	onal Use		Requires Rev	new	
within six (6) month False information m									A		
permit and stop all v		a building		bdivision		Interpre	tation		Approved		
parimit and stop and			c:	Di		r - ,				Can distance	
			S1	e Plan		Approv	ea	ŀ	Approved w/	Conditions	
			Ì	-							
	P	ERMIT ISSI	r n L	Minor MM	ا م	Denied			Denied (
		FIGHT 1995	I(/1)	1		•					
	1 1		Date:	CAMANA		Date:		D	ate:	_/_	
		OCT 1 0 m	€	≤ 1919	1_{h}	7			/		
		20, , 0 1,	· ·	7 11	10/						
		1 Com page 100									
	UII	Y OF PORTE	CVA.								
		The state of the s									
				ERTIFICATI					_		
I hereby certify that I am											
I have been authorized by jurisdiction. In addition,											
shall have the authority to											
such permit.	ontor an are	us covered by se	en pen	int at any reaso	naoie n	our to emore	ce the provi	ibion or	the code(s) up	pricuore to	
•											
					_						
SIGNATURE OF APPLICAN	Γ			ADDRES	S		DATE	;	PHO	NE	
RESPONSIBLE PERSON IN	CHARGE OF W	ORK, TITLE					DATE	<u> </u>	PHO	NE	
	"	, 							10		

BUILDING PERMIT INSPECTION PROCEDURES Please call 874-8703 or 874-8693 (ONLY)

to schedule your inspections as agreed upon

Permits expire in 6 months, if the project is not started or ceases for 6 months.

The Owner or their designee is required to notify the inspections office for the following inspections and provide adequate notice. Notice must be called in 48-72 hours in advance in order to schedule an inspection:

By initializing at each inspection time, you are agreeing that you understand the inspection procedure and additional fees from a "Stop Work Order" and "Stop Work Order Release" will be incurred if the procedure is not followed as stated below.

A Pre-construction Meeting will take place up	on receipt of your building permit.
Footing/Building Location Inspection:	Prior to pouring concrete
Re-Bar Schedule Inspection:	Prior to pouring concrete
Foundation Inspection:	Prior to placing ANY backfill
Framing/Rough Plumbing/Electrical:	Prior to any insulating or drywalling
	r to any occupancy of the structure or NOTE: There is a \$75.00 fee per ection at this point.
Certificate of Occupancy is not required for certa you if your project requires a Certificate of Occup inspection If any of the inspections do not occur, to phase, REGARDLESS OF THE NOTICE OR	che project cannot go on to the next
CERIFICATE OF OCCUPANICES M	
BEFORE THE SPACE MAY BE OCCUPIED	
y Cille	
Signature of Inspections Official	Date Date
CBL: 16-A 6 Building Permit #:	07-1155

City of Portland, Ma	aine - Buil	lding or Use Permit	,		Permit No:	Date Applied For:	CBL	1.
389 Congress Street, 04	4101 Tel: (207) 874-8703, Fax: (207) 87	74-8716	07-1155	09/17/2007	01	6 A006001
Location of Construction:		Owner Name:			Owner Address:		Phon	e:
90 CONGRESS ST		MACFADYEN LUKE	S		90 CONGRESS ST			
Business Name:		Contractor Name:			Contractor Address:	-	Phon	e
		Aero Heating and Ven	tilating		378 Presumpscot P	ortland	(20	7) 761-2092
Lessee/Buyer's Name		Phone:			Permit Type:			
					Hood Systems, Co	mmerical		
Proposed Use:				Propose	d Project Description:			
Commercial / Fat Baxter	s - general st	ore and marketInstall a H	Hood	Install	a Hood System			
System	C				·			
Dept: Zoning	Status: A	approved with Condition	s Re	viewer:	Marge Schmucka	l Approval D	ate:	09/19/200
Note:		-PP-0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -			B			o Issue:
1) This permit is being a	annroyed on	the basis of plans submit	ttad Aı	ay dayin	tions shall require a	canarata annroval h		
work.	approved on	the basis of plans sublin	iicu. Ai	iy ucviai	nons shan require a	separate approvar o	Clore s	starting that
	المغمس ماستمسا	l store (Fat Baxter's) and	o amall	mastarino	nt Any ahanga af u	usa shall raquira a sa	noroto	normit
2) This property shall reapplication for review			a siliali	restaura	int. Any change of u	ise shan require a se	parate	permit
application for fevier	v and approv							
Dept: Building	Status: A	approved with Condition	s Re	viewer:	Jeanine Bourke	Approval D	ate:	10/10/200
Note:							Ok to	Issue: 🔽
1) The Hood shall be in	stalled per II	MC 2003 and NFPA 96						
		the plans submitted and	updated	for red	actions in the cleaar	ices based on the ap	plicati	on of a UL
approved fire wrap o	r equivalent	assembly per code.						
2) Separate permits are	required for	any electrical, plumbing,	, or HV	AC syste	ems.			
		bmitted for approval as a						
Danda Eine	C4n4n- A				Comt Crop Coop	AmmouslD		00/20/200
Dept: Fire	status: A	approved with Condition	s Ke	viewer:	Capt Greg Cass	Approval D		09/20/200 So Issue: ✓
Note:							OK II) issue:
1) The production of great	ease laden va	apors in the cooking proc	ess requ	uires the	installation of an ex	ctinguishing agent.		
2) Install shall comply v	vith NFPA 9	6.						

Comments:

A compliance letter is required

9/19/2007-mes: Fat Baxter's is a retail general store - the other half of the building gained ZBA approvals for a small restaurant.

10/5/2007-jmb: MJ came in and discissed requirements for the hood types, and for detailed plans on the area of installation, ductwork and exhaust termination. Type 1 hood is required for grease or smoke from ranges, ovens etc.

10/10/2007-jmb: MJ came in with the Aero contractor to revise permit to a type 1 hood system and meet the reduction to combustibles and fire supression system. Ok to issue

General Building Permit Application

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.

90		·	•
Location/Address of Construction:	Conq	ress St.	
Total Square Footage of Proposed Structure		Square Footage of Lot	
16 × 53			
Tax Assessor's Chart, Block & Lot	Owner:		Telephone:
Chart# Block# Lot#	88	Congress, LL	C 831-9387
Lessee/Buyer's Name (If Applicable)		ame, address & telephone:	Cost Of Work: \$ 4800.
		exter's Marke	Work: \$ 4 8 00.
		× 7312	Fee: \$ 76.
_	Port	land 04/12	C of O Fee: \$
Current legal use (i.e. single family)	ul Es	tablishment	
If vacant, what was the previous use?			<u>·</u>
Proposed Specific use: A arct Is property part of a subdivision?		yes, please name	
I multiplicate in the second of the second o		· -	
Fit-up for retail	estab	ushment/Kit	tchen for
take out / off pr	eruse		
Contractor's name, address & telephone: Who should we contact when the permit is read Mailing address:	suct	٠.	
Mailing address:	Phone:	31-9207	<u>-</u>
POB047312		301 1001	-
Portland offiz	-		·
Please submit all of the information outl		Commercial Application	n Checklist.
Failure to do so will result in the automa			
In order to be sure the City fully understands the full request additional information prior to the issuance of www.portlandmaine.gov, stop by the Building Inspec	of a permit. For	further information visit us on	ı-line at
I hereby certify that I am the Owner of record of the name been authorized by the owner to make this application as h In addition, if a permit for work described in this application authority to enter all areas covered by this permit at any real	is/her authorized on is issued, I cer	l agent. I agree to conform to all a tify that the Code Official's author	applicable laws of this jurisdiction. ized representative shall have the
Signature of applicant:		Date: 9	114/07
			, .

This is not a permit; you may not commence ANY work until the permit is issued.



PORTLAND MAINE

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

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

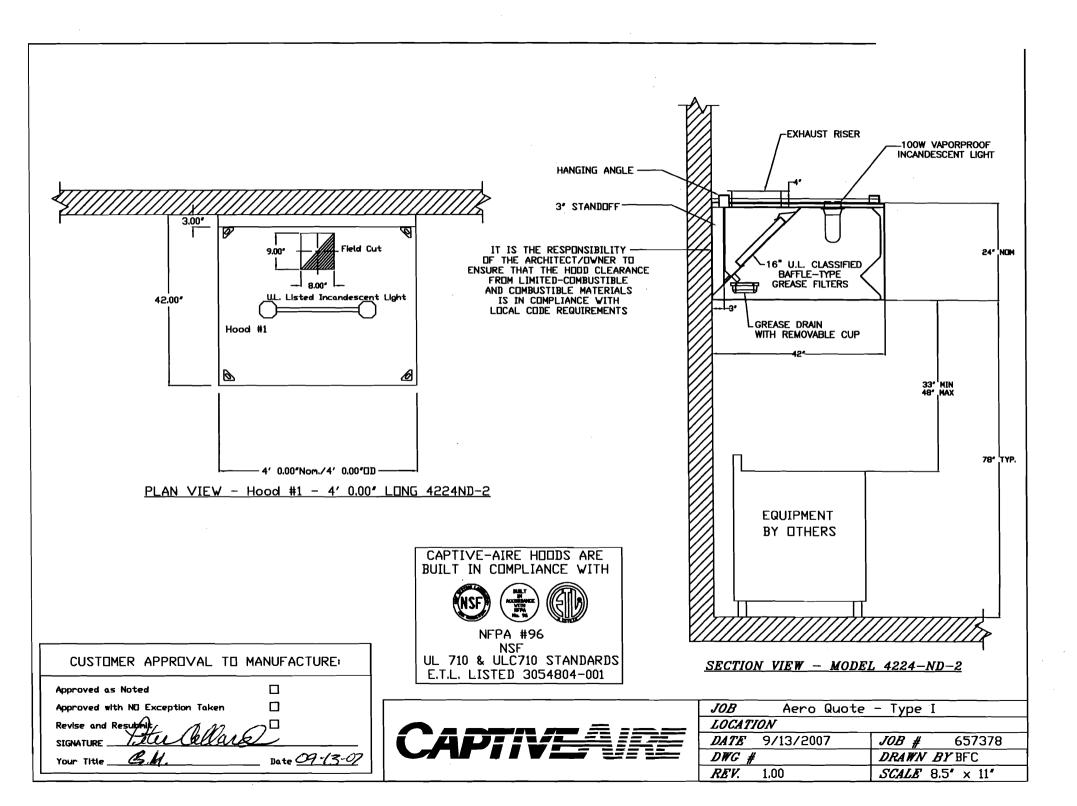
Kitchen Exhaust System Checklist and code Provisions

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.

compitance	with the attached information.	
Type of Sys		
Тур	e I Type II	
• •	I systems are systems that vent fryers, grills, broilers, ovens or woks. II systems are systems that vent steamers and other non grease producing appliances.	
Type of Ma	aterials:	
Is th	the hood Stainless steel or other type of steel? If	Other, what
	e?	
what	t type?	
	kness of the duct for the hood ICo Gruce	
	e of Hood and Duct Supports	
·		
Туре	e of seams and Joints WELDED	

	Grease Gutters provided?
	3 ^t
	Duct Clearance reduction to Combustibles design /specs:
	3H FIRE WRAP / WHERE REQUIRED
	Vibration Isolation System:
	Air Velocity within the duct system
	Grease accumulation prevention system:
	BAFFLE Type GREASE FILTERS
	Cleanouts PER NFPA 96 AS TEQUERED
	Grease Duct enclosure <u>N/A</u>
	Exhaust Termination Roof Wall
	Fire Suppression System Der NFPA 17
	Exhaust fan mounting and clearance from the roof/wall or Combustibles:
	Exhaust fan distance from other vents or openingsloft- Min
	Exhaust fan distance from adjacent buildings 25 Ft +
	Exhaust fan height above adjoining grade 443/4 "
Hood	d Specs
	Style of Hood CAPTIVE ATRE Type of Filter Brease Factors
	Type of Filter <u>Grease Factors</u>
	Height of filter above nearest cooking surface 36" Man
	Capacity of hood CFM 800
	Make up Air system description and capacity
	ffin



	H00	D INFORM	MATION																
l	ноор			MAX.			ZUAHX						SUPPL				HOOD	ноор со	INFIG.
	W D'	MODEL	LENGTH	COOKING TEMP.	TOTAL EXH. CFM	WIDTH	R LENG.	ISER(S DIA.	CFM	S.P.	TOTAL SUP. CFM	WIDTH		ISER(S	CFM	S.P.	CONSTRUCTION	END TO	ROW
l		4224	4' 0.00'Nom.	450	800	9*	8"		800	-0.307	_						430 SS	ALONE	N/A
ı	'	ND-2	4' 0.00'D	Deg.	800						۱ ۲	ì			1		Where Exposed	WEDINE	l N

HOOD	INFO	RMA	TION

١Г.,,		FILTER(S)					LIGHT(S)				UTILITY CABINE		-		FIRE	наар
H	ים: זמחו	TYPE	nτγ	HEIGHT	I ENGTH	צדם	TYPE	WIRE	LOCATION			ELECTRICAL	SWITC	HES LOCATION		VEIGHT
ال∟	<u>"-</u> "		-					GUARD		TYPE	SIZE	MODEL #	QUANTITY	LUCATION	1 IL IMO	
11	1 I	Alum. Baffle w/ Handles	3	16"	16"	l a l	Incandescent Light	NO.							NO	180
١L				<u> </u>								<u> </u>				LBS.

FAN INFORMATION

FAN UNIT				EX	KHAUST	FAN								SUPF	LY FAN					
UNIT	FAN UNIT MODEL #	MODEL	TAG	CFM	S.P.	RPM	H.P.	ø	VOLT	FLA	BLOWER	HOUSING	TAG	CFM	S.P.	RPM	H.P.	ø	VOLT	FLA
1	NCA8FA	NCA8FA		800	- 0.5004	1240	0.250	1	115	4.8			_	_					-	

FAN OPTIONS

FAN NO.	OPTION (Qty Descr.)
1	1 - Hinge Kit - Ships Loose for Curb Supplied by Others
	1 - Grease Box

CURB ASSEMBLIES

NO.	□N FAN	ITEM	SIZE
1	# 1	Curb	19.500'V x 19.500'L x 22.000'H Vented (FLAT ROOF)

Approved as Noted

Approved with ND Exception Taken

Revise and Resulbrit

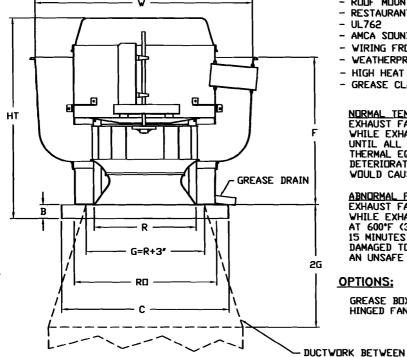
SIGNATURE __ Your Title __

Date 09-13-07



JOB	Aero Quote - Type I				
LOCATI	ON				
DATE	9/13/2007	JOB #	657378		
DWG #	DWG #		DRAWN BY BFC		
<i>REV</i> . 1.00		SCALE 8.5" × 11"			

NCAFA SERIES UPBLAST EXHAUST FANS (UL762)



FEATURES:

- ROOF MOUNTED FANS
- RESTAURANT MODEL
- UL762
- AMCA 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 DETERIORATING EFFECTS TO THE FAN WHICH WOULD CAUSE UNSAFE OPERATION.

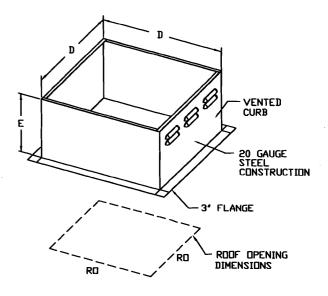
ABNORMAL FLARE-UP TEST EXHAUST FAN MUST OPERATE CONTINUOUSLY WHILE EXHAUSTING BURNING GREASE VAPORS AT 600°F (316°C) FOR A PERIOD OF 15 MINUTES WITHOUT THE FAN BECOMING DAMAGED TO ANY EXTENT THAT COULD CAUSE AN UNSAFE CONDITION.

OPTIONS:

GREASE BOX HINGED FAN

NCAFA BELT DRIVE CENTRIFUGAL UP-BLAST EXHAUST FANS DIMENSIONAL DATA EXHAUST RISER ON HOOD AND FAN (BY DTHERS)

FAN MODEL	нт	· ·	В	С	F	R	RO	WEIGHT LB
NCA08FA	24 3/4	25 1/2	1 1/2	21	18 1/2	12 1/8	17 1/2	105



CURB DIMENSIONAL DATA

FAN MODEL	D	E
NCA08FA	19 1/2	22

CUSTOMER APPROVAL TO MANUFACTURE:

Approved as Noted

Approved with NO Exception Taken

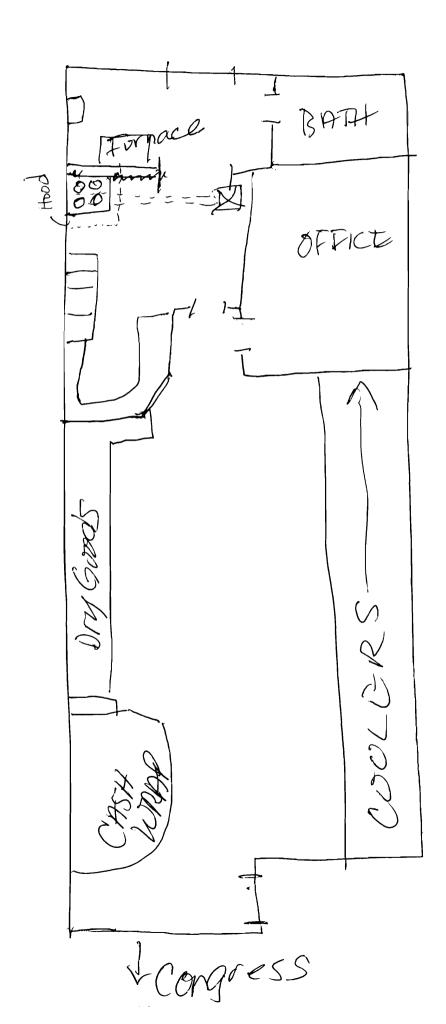
Revise and Resulphit

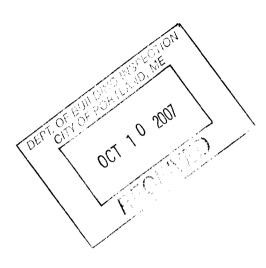
SIGNATURE .

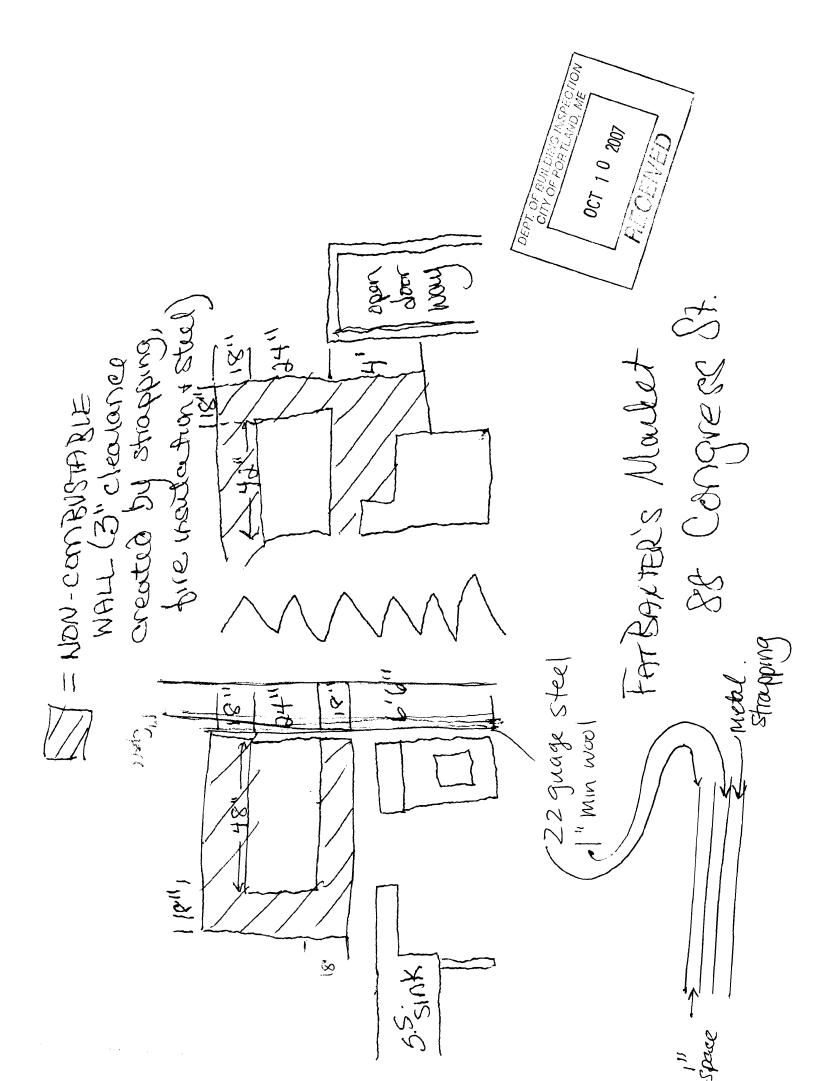
Date 09-13-07 Your Title_



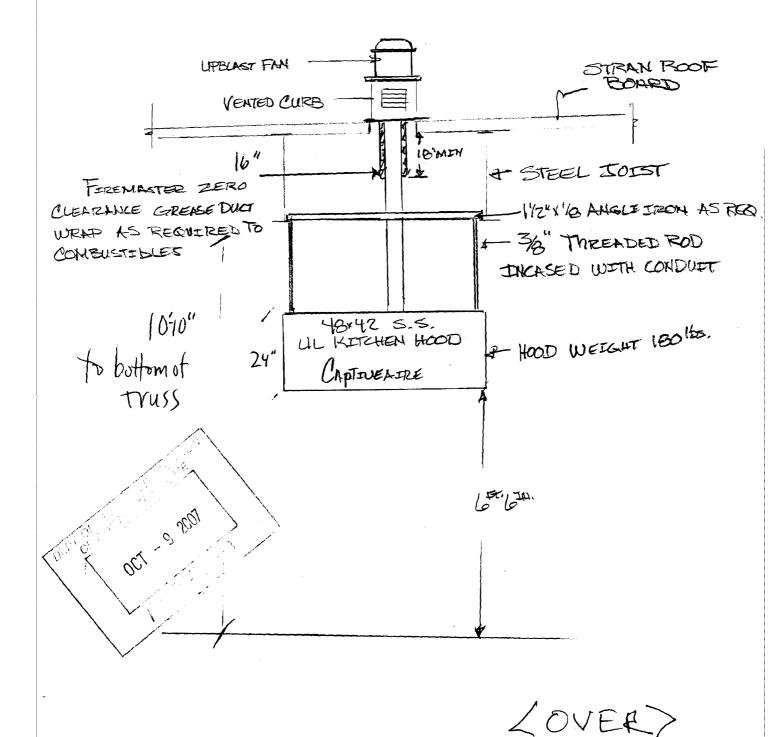
JOB	Aero Quote - Type I				
LOCATI	ON				
DATE	9/13/2007	JOB #	657378		
DWG #		DRAWN BY BFC			
<i>REV.</i> 1.00		SCALE 8.5" × 11"			

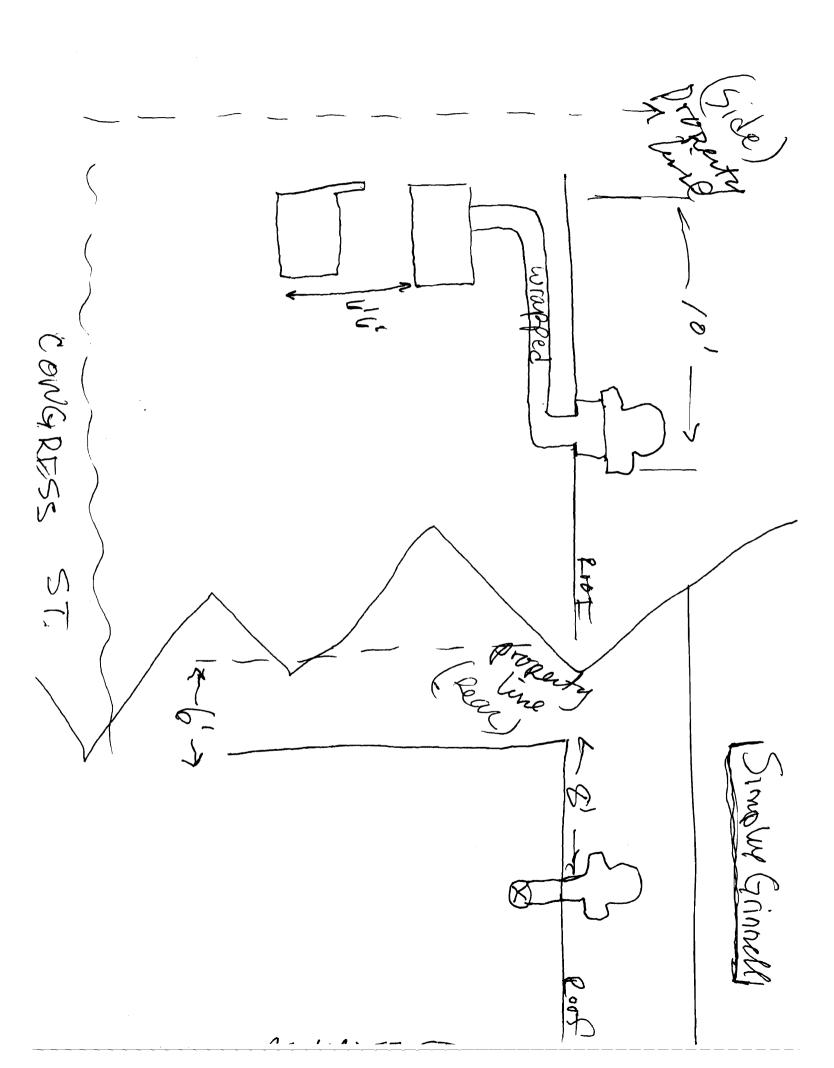






88 CONGRESS ST,





Breakfast:

Vegetable Frittata

(Rosemany eggs » l veggies ; cheese, oven baked) Breakfast Wraps

(same as above but inside a flour takilla)

Lunch:

Soup

Sandwiches: Peanut butter sandwich w/ honey & oven rotd. apples

Rst. Apples w/ prosciuto à gargonzola

Sesame baked to fu w/ veggies à carrot ginger hummus

RStd. Turkey w/ candied walnuts, cranberry chutney, statting

Crab w/ asparagus, rstd. corn, i herbed goat cheese

Prosciutto, morrarella, tomato : basil

Turkey swiss lettuce tomato pesto mayo

Prosciutto lettuce tomato horseradish mayo

Carrot ginger hummus w/ cucumber red pepper goat chaese

Chicken à cheddar w/ dijon mayo lettuce to mato

Salads:

Garden Salad - veggies

Crab Salad - mixed N/ mayo, N/ veggies

Spinach Salad - W/ prosc. mozz = veggies

Pesto Chicken Salad - WI feta, olives à reggies

Prosciuto Walnut Salad N/ goat cheese à grapes

Pirettes: made to order-baked in pizza oven meats, cheese, sauce, veg