Form # P 04 DISPLAY THIS CAF	RD ON PRINCIPAL FRONTAGE OF WORK
Please Read Application And Notes, If Any, Attached	Y OF PORTLAND PERIVIC PERIVIC PERIVIC PERMIT ISSUED Permit Number: 060593 MAY 1 9 2005
This is to certify that Fore Street Holdings Llc /C	In r Contracting
has permission to Install stainless steel hood t	fo poking contract of the state
AT 434 Fore St	. 032 R004001
of the provisions of the Statutes of the construction, maintenance and this department.	e of buildings and but tures, and of the application on file ification of inspector muscles in and view en permision proceed bore this alding or art there is
such information.	UR NOLLEGATEQUIRED.
OTHER REQUIRED APPROVALS	
Fire Dept Health Dept Appeal Board Other Department Name	Dirgetor - Building & Inspection Services
PEN	ALTY FOR REMOVING THIS CARD

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						PERMI	TISSUED	
	y of Portland. Maine - Buil	•		<b>M</b>	mit No:	Issue Date: -		ר ד
	Congress Street, 04101 Tel: (2		, Fax: (207) 874-871		06-0593	MAY 1	9 200 Phon	2 R004001
	tion of Construction:	Owner Name:	ldingo I lo	1	Address hbor Woy			e: -1333
	Fore St	Fore Street Ho Contractor Name			bber Way ctor Address:	TVOET	DADTI Phon	
Dusa	icas Ivaliic.	Grover Contra		1	Irnham Drive			5777282
Lesse	ee/Buyer's Name	Phone:		Permit				Zone:
				Alter	rations - Con	nmercial		B-3
Past	use:	Proposed use:		Permit	Fee:	Cost of work:	CEO Dist	rict:
Cor	nmercial/Retail-	Commercial/R	etail-		\$30.00	\$850	).00 1	I
				FIREI	DEPT:	Approved	INSPECTION Use Group: LO EK	CAL <sup>Type:</sup> HAUST
-	osed Project Description:						St.	A A
	tall stainless steel hood for <b>cookin</b> g			Signatu			Signature	all -
roo		SYSTI	< iN	PEDES	TRIAN ACTIV			(
	() ()	155 august		Action	Approve	ed 🗌 Appro	oved w/Conditions	Denied
		5.0		Signatu	re:		Date:	
Perm gao		plied For: /2006			Zoning	Approval		
1.	This permit application does not		Special Zone or Revie	ews	Zonin	g Appeal	Histor	ic Preservation
1.	Applicant(s) from neeting applic Federal Rules.		Shoreland		Variance		🗌 Not in	District or Landmark
2.	Building <b>permits</b> do not include <b>p</b> <b>septic</b> or electrical work.	olumbing,	wetland		Miscellan	ieous	Does	Not <b>Require Review</b>
3.	Building permits <b>are</b> void if <b>work</b> within six (6) months of the date		Flood Zone		Condition	nal Use	🗌 Requi	res Review
	False information may invalidate permit and stop all work.	a <b>building</b>	Subdivision		Interpreta	ation	Appro	oved
			Site Plan		Approved	j	Appro	oved w/Conditions
			Maj □ Minor □ MM of with Cond	i I tim	Denied		Denie BHUSte	d - 5/10/06
			Date:	1 <i>0</i> 6-1	Date:		<u>Date:</u>	S/16/06

#### 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 application 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	PHONE

06-0643



# **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. 120 Form Struct

<u> </u>	O TOTE OTHER
Location/Address of Construction: 43 4	WHARF ST PORTLAND
Total Square Footage of Proposed Structure	Square Footage of Lot
1200 SIFT	
Tax Assessor's Chart, Block & Lot	Owner: Telephone: 20772-1333
Chart# Block# Lot#	
32 R 004	2-1-831-406304
Lessee/Buyer's Name (If Applicable)	Applicant name, address & telephone: Cost Of 850 00
	GROWIN CONTRACTING Work: \$ 0 20
SUSAN Fuller	PorBox 917 RANA Fee: \$
	04071 C of O Fee: \$
Current Specific use: <u>Comme</u>	INCIAL
Proposed Specific use: _ <u>COOKIND</u>	Chocolates ANILY NEWSELAS BOITED to WA
	Threaded Road georgen cies to bothy to whe
Project description:	finiesssteel Hood Fin Cooking
-LNSIA11 >1.4	finess face i dob the confirm
Chocal ATE AND	7240 MAX 18" Filter 14×14
Cooking ramp.	240 MAX 18" Filter 14×14
Wieght Approx	40 1155 40 X26 Exhaust FAN FOR ON R LOVER CONTRACTING SOLREADY THERE
Contractor's name, address & telephone:	LOVER CONTRACTING SALLEADY THEAD
51 6	BURNham OR NAPIES ME 04055
Who should we contact when the permit is read	BURNHAM DR. NAPIES ANE 0455
Mailing address:	Phone: <u>577-73-82 Cell</u>
box 17 RAYMONIS Me	
04671	

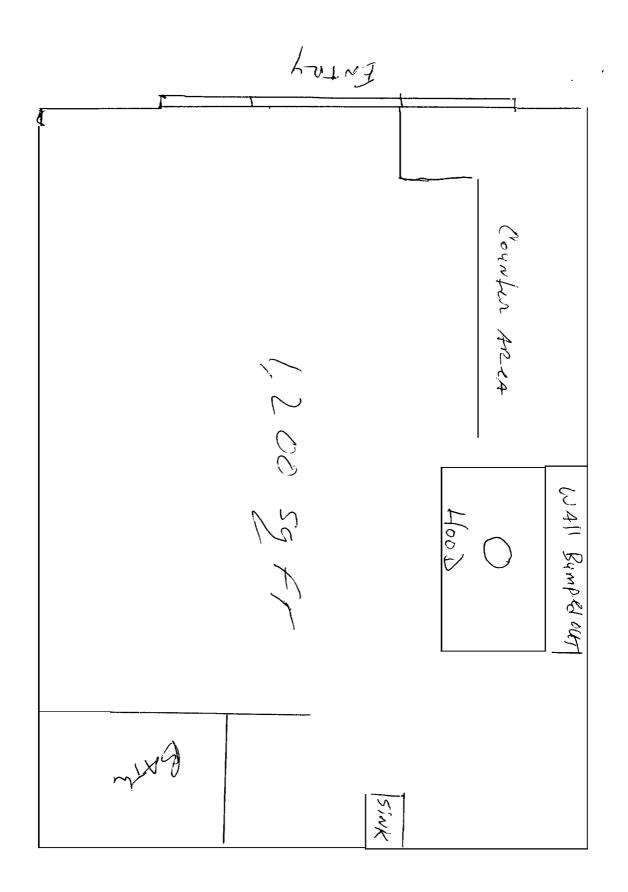
#### Please submit all of the information outlined in the Commercial Application Checklist. Failure to do so will result in the automatic denial of your permit.

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 visit us on-line at www.portlandntaine.gov,stop by the Building Inspections office, room 315 City Halbor call **874-8703**.

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 a any reasonable hour to enforce the provisions of the codes applicable to this permit.

autionity to enter all areas covered by this permit at any reason	nable nour to enforce the provisions of the codes applicable to unspermit.
Marc	
This is <i>not a</i> permit; you may not	DEPT. OF BUILDING INSPECTION CITY OF PORTLAND, ME commence ANY work until the remit is issued. APR 2 6 2006
	RECEIVED

<b>City of Portland, Maine - Bui</b> 389 Congress Street, 04101 Tel:	0		Permit No:           06-0593	Date Applied For: 04/26/2006	CBL: 032 R004001
Location of Construction:	Owner Name:		Owner Address:	•	Phone:
434 Fore St	Fore Street Holdings I	Llc	6 Webber Way		( ) 772-1333
Business Name:	Contractor Name:		Contractor Address:		Phone
	Grover Contracting		51 Burnham Driv	e Naples	(207) 577-7282
Lessee/Buyer's Name	Phone:		Permit Type: Alterations - Con	nmercial	
Proposed Use:		Pro	posed Project Description	1:	
Commercial/Retail-		In	stall stainless steel hoo	d for cooking choco	late candy. Exhaust fan
			roof. LASS II System		
Dept: Historical Status: A Note: 1) * Approval based on understand	Approved with Condition		ver: Deborah Andrev		Ok to Issue:
review would be required.					ini gen, separate
Dept: Zoning Status: A	Approved with Condition	ns <b>Reviev</b>	ver: Marge Schmuck	al Approval D	ate: 05/10/2006
Note: cooking & selling chocolate	product approved under	#06-0418			Ok to Issue: 🗹
work.					
2) ANY exterior work requires a ser District.	parate review and approv	ai thru Histo	pric Preservation. This	s property is located	within a Historic
Dept: Building Status: A	Approved with Condition	ns Review	ver: Mike Nugent	Approval D	_
Note:					Ok to Issue:
1) Approved as a class II system.					



THP + CONNERS 3/8"X 2"Lay Bolts Exhaust to Roof BUD 224 Blocking sheet Rock 2×4 2-3/8"x 2" (Ag BoIT STAINLESS STEEL 40×36 HOOD 18" Height Sheet Rock INT OF HOOD 40LBS. Fire RATE BEAMA REDUCTION W/F.BorglASS INSULATION



Lee Urban- Director of Planning and Development Michael J. Nugent- Inspections Division 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 submitjob specific construction documents that demonstrate compliance with the attached information.

Type of System:	/
Туре 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? <u>Y</u> . <u>S</u> If Other Type?	;, what
Is the duct work Stainless steel or other type of steel? 24 Gauge If what type?	Other,
Thickness of the steel for the hood 18 6 Augu	
Thickness of the duct for the hood 24 GAug	
Type of Hood and Duct supports $\frac{7}{8} \times 2^{11} LAG BOIT$	<u>s</u>
Type of seams and Joints5Lock	

Greas	e Gutters provided? $\mathcal{N}^{\mathcal{J}}$
Hood	Clearance from Combustibles materials FERC CETIEN FNS-14TVO
Duct	Clearance from Combustibles materials
Vibra	tion Isolation System: んで
Air V	elocity within the duct system LINKNOWN AT This Time
Greas	e accumulation prevention system
Clean	outs 14×14 Filten
Greas	e Duct enclosure 40 X 3 G 水房
Exhau	ist Termination Exhquist I-An ON Ror
Fire S syster	$\underset{n}{\overset{uppression}{\longrightarrow}} \mathcal{N} \int \mathcal{A}$
Exhau	ist fan mounting and clearance from the roof or wall $\underline{\mathcal{N}}$ $\mathcal{R}$ $\mathcal{P}$
Exhau	st fan distance from other vents or openings
Exhau	ist fan height above adjoining grade
Hood	Specs
Style	ofhood RectANGULAR
Туре	of Filter: STAIN LESS Steel 14X,14
Heigh	t of filter above nearest cooking surface: 3 (e <sup>11</sup>
Capac	rity of hood in CFM 250 CFM
Make	up Air system description and capacity $\underline{F_1} \cdot \underline{S} \cdot \underline$