RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE	SIGNATURE OF APPLICANT	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.				 Building permits do not include plumbing, septic or electrical work. Building permits are void if work is not started 	 This permit application does not preclude the Applicant(s) from meeting applicable State and Federal Rules. 	Ldobson Date Applied F		;	Proposed Project Description: Hood system over stove		Past Use: Commercial - Restaurant - "Grace"	Jyer's Name		Istruction: UT ST	Maine , 04101
PRK, TITLE	ADDRESS	CERTIFICATION ify 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 authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this In addition, if a permit for work described in the application is issued, I certify that the code official's authorized representative e authority to enter all areas covered by such permit at any reasonable hour to enforce the provision of the code(s) applicable to	Maj ☐ Minor ☐ MM ☐ Date:	Site Plan		lumbing,	reclude the Special Zone or Reviews able State and Shoreland	or:	- CONTRACTOR CONTRACTO				Proposed Use: Commercial - Restaurant - "Grace" - Hood system over stove	Phone:	Contractor Name: E W Littlefield & Sons, Inc	Owner Name: BOODILLY LLC	- Building or Use Permit Application Tel: (207) 874-8703, Fax: (207) 874-8716
		ION the proposed work is authored agent and I agree to consissued, I certify that the commable hour to enforce the	M Denied	Approved	Interpretation	☐ Miscellaneous	iews Zoning Appeal Variance	Zoning Approval	Signature:	Action: Approved		☐ Denied	Permit Fee: Cost \$80.00 FIRE DEPT:	Permit Type: HVAC	Contractor Address: 2715 Athen Road Portland	Owner Address: 158 WOODVILLE RD	Permit No: 09-0496
DATE	DATE	rized by the owner of form to all applicable de official's authorize provision of the code	Date:	□ Аррг	v/Mt.			roval	Date:	VITIES DISTRICT (P.A.D.) red	Signature:		Cost of Work: CEO District: \$5,500.00 1	TATALANA AND AND AND AND AND AND AND AND AND		Phone:	Issue Date: CBL:
PHONE	PHONE	f record and that laws of this d representative (s) applicable to	ed post	Approved w/Conditions	oved	Does Not Require Review	Historic Preservation Not in District or Landmark			ns Denied	X12 46	A TABLE OF THE PARTY OF THE PAR	strict:	Zone:	Phone 2077128013	ne:)BL: 027 C011001



General Building Permit Application

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

	IY work until the permit is issue	,
James .	50/22/	Signature: \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
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	5 11	hws of this jurisdiction authorized representati provisions of the code
	· <i>J</i> -	I hereby certify that I ar that I have been author
	Sold: // — — — — — — — — — — — — — — — — — —	this form and other ap Division office, room 31
		In order to be sure the may request additional
	î your permit.	đ _C
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	Mailing address:	Mailing address:
=	FROHAN & ME, 0792	City, State & Ziph
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	Le pride l'up 016 chruch to pestus Ar.	Contractor's name:
		Project description:
	Hold De it GHold If yes, please name	Is property part of a subdivision?
	1 1/	Current legal use (i.e. single family) If vacant, what was the previous us
	TA month, MC OY/OS LOCAL POCE: \$ CO	
	Address Dod III Tac Cof O Fee: \$	
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Ppt: Building Status: Approved with Conditions Reviewer: Chris Hanson Approval Date: 06/23/2 pt: Building Status: Approved with Conditions Reviewer: Chris Hanson Approval Date: 06/23/2 pt: Building Status: Approved with Conditions Reviewer: Chris Hanson Approval Date: 06/23/2 pt: Building Status: Approved with Conditions Reviewer: Chris Hanson Approval Date: 06/23/2 pt: Building Status: Approved with Conditions Reviewer: Chris Hanson Approval Date: 06/23/2 Pt: Building Status: Approved with Conditions Reviewer: Chris Hanson Approval Date: 06/23/2 Ok to Issue: All penetratios through rated assemblies must be protected by an approved firestop system installed in accordance with ASTM 81 The Hood shall be installed on the plans submitted and updated for reductions in the cleanness based on the application of a UI approved fire wrap or equivalent assembly per code. Maintain proper setback(s) from property lines/buildings and proper clearances from verticle openings when direct venting. The appliance shall be installed in accordance with the IMC 2003 and NFPA 211. Separate permits are required for any electrical, plumbing, sprinkler, fire alarm or HVAC or exhaust systems. Separate plans may need to be submitted for approval as a part of this process.	pt: Zoning Status: Approved with Conditions Reviewer: Deboral tru: ANY exterior work requires a separate review and approval thru Historic Preservation District. Status: Approved with Conditions Reviewer: Chris Hamber: Reviewer: Chris Hamber: Chris Hamber: Reviewer: Chris Hamber: Chris Hamber: Chris Hamber: The Hood shall be installed per IMC 2003 and NFPA 96 This permit is approved based on the plans submitted and updated for reductions in 1 approved fire wrap or equivalent assembly per code. Maintain proper setback(s) from property lines/buildings and proper clearances from The appliance shall be installed in accordance with the IMC 2003 and NFPA 211. 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ANY exterior work requires separate review and approval thru Historic Preservation pt: Fire Status: Approved Reviewer: Capt Keith Gautreau Approved fire alarm and Sprinkler systems shall be reviewed by a licensed contractor[s] for code compiliance. Compliance letters are required.	ptt: Zoning Status: Approved with Conditions Reviewer: Deborah And And Pexterior work requires a separate review and approval thru Historic Preservation. T District. Ppt: Building Status: Approved with Conditions Reviewer: Chris Hanson tte: All penetratios through rated assemblies must be protected by an approved firestop system or UL 1479, per IBC 2003 Section 712. The Hood shall be installed per IMC 2003 and NFPA 96 This permit is approved based on the plans submitted and updated for reductions in the clapproved fire wrap or equivalent assembly per code. 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Comments:

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All fire alarm records required by NFPA 72 should be stored in an approved cabinet located at the FACP and keyed alike, labeled "FIRE ALARM RECORDS".

6/16/2009-jmb: Received plans for the hood and duct and the supporting structure for the hoods and HVAC equipment.

Location of Construction:	Owner Name:	Owner Address:	Phone:
17 CHESTNUT ST	BOODILLY LLC	158 WOODVILLE RD	
Business Name:	Contractor Name:	Contractor Address:	Phone
- Additional Control of the Control	E W Littlefield & Sons, Inc	2715 Athen Road Portland	(207) 712-8013
Lessee/Buyer's Name	Phone:	Permit Type:	
The state of the s		HVAC	
6/9/2009-csh: Waiting for as built drawings/plans	wings/plans	TOTAL CONTRACTOR CONTR	The second secon

City of Portland, Maine - Building or Use Permit 389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (- Building or Use Permit Tel: (207) 874-8703, Fax: (207) 874-8716	Permit No: 09-0496	Date Applied For: 05/22/2009
tion of Construction:	Owner Name:	Owner Address:	
17 CHESTNUT ST	BOODILLYLLC	158 WOODVILLE RD	U
Business Name:	Contractor Name:	Contractor Address:	
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Lessee/Buyer's Name	Phone:	Permit Type:	
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Proposed Use: Commercial - Restaurant - "Grace" - Hood system over stove	" - Hood system over stove	Proposed Project Description: Hood system over stove	
Dept: Zoning Status: Note:	Approved with Conditions	Reviewer: Deborah Andrews	į į
 ANY exterior work requires a District. 	ANY exterior work requires a separate review and approval thru Historic Preservation. This property is local District.	listoric Preservation. This pro	ğ
Dept: Building Status: Note:	Approved with Conditions	Reviewer: Chris Hanson	
 All penetratios through rated a or UL 1479, per IBC 2003 Se 	All penetratios through rated assemblies must be protected by an approved firestop system installed in accordance with ASTM 814 or UL 1479, per IBC 2003 Section 712.	pproved firestop system instal	lle
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4) The appliance shall be installe	The appliance shall be installed in accordance with the IMC 2003 and NFPA 211	and NFPA 211.	
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Dept: Fire Status Note:	Status: Approved Rev	Reviewer: Capt Keith Gautreau	~ ;
 Fire alarm system requires a N Masterbox design and installat 	Fire alarm system requires a Masterbox connection per city ordinance. Masterbox design and installation shall be as approved be City Electrical Division.	nce. ctrical Division.	
The Fire alarm and Sprinkler sy Compliance letters are required.	The Fire alarm and Sprinkler systems shall be reviewed by a licensed contractor[s] for code compliance. Compliance letters are required.	ed contractor[s] for code com	
Installation of a Fire Alarm sy	Installation of a Fire Alarm system requires a Knox Box to be installed per city crdinance	ılled per city crdinance	
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 All fire alarm records required "FIRE ALARM RECORDS". 	All fire alarm records required by NFPA 72 should be stored in an approved cabinet located at the FACP and keyed alike, labeled "FIRE ALARM RECORDS".	approved cabinet located at the	he

Comments:

6/16/2009-jmb: Received plans for the hood and duct and the supporting structure for the hoods and HVAC equipment.

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17 CHESTNUT ST	BOODILLY LLC	158 WOODVILLE RD	
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Lessee/Buyer's Name	Phone:	Permit Type:	
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6/9/2009-csh: Waiting for as built drawings/plans	twings/plans	Transition - Trans	THANAMAN AND THE TOTAL AND THE

BUILDING PERMIT INSPECTION PROCEDURES

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

Permits expire in 6 months, if the project is not started or ceases for 6 months. to schedule your inspections as agreed upon

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

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

A Pre-construction Meeting will take place upon receipt of your building permit.

Final inspection required at completion of work.

Signature of Inspections Official	Signature of Applicant/Designee	CERIFICATE OF OCCUPANICES MUST BE ISSUED AND PAID FOR, BEFORE THE SPACE MAY BE OCCUPIED.	If any of the inspections do not occur, the project cannot go on to the next phase, REGARDLESS OF THE NOTICE OR CIRCUMSTANCES.	Certificate of Occupancy is not required for certain projects. Your inspector can advise you your project requires a Certificate of Occupancy. All projects <u>DO</u> require a final inspection.
Date	Date	AND PAID FOR, BEFORE	go on to the next phase, CES.	Your inspector can advise you its DO require a final inspection.

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Date	Date	AND PAID FOR, BEFORE	go on to the next phase, ES.	Your inspector can advise you if s <u>DO</u> require a final inspection.



Strengthening a Remarkable City, Building a Community for Life -

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

Kitchen Exhaust System Checklist and code Provisions

Dear Applicant,

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

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.

Thickness of the steel for the hood 4490 Statistess Thickness of the duct for the hood 16 GA. Black Freed Type of Hood and Duct Supports TUBE STEEL THEADED BOD A ANGLE IN COM Type of seams and Joints Welked	Is the duct work Stainless steel or other type of steel? Shainless what type?	Type of Materials: Is the hood Stainless steel or other type of steel? Stainless Type?
Statuless Real 22	Striviless If Other	段での le 丝 If Other, what

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Style of Hood CATTINE AIRE Type of Filter Height of filter above nearest cooking surface 54" Capacity of hood CFM Make up Air system description and capacity CATTINE AIR SYSTEM E	Exhaust fan distance from property lines 2' Exhaust fan distance from other vents or openings 12' Exhaust fan distance from adjacent buildings 2' Exhaust fan height above adjoining grade 30' Hood Specs	Cleanouts 12 And 90°5 Grease Duct enclosure Exhaust Termination Roof Wall Fire Suppression System 4450L Exhaust fan mounting and clearance from the roof/wall or Combustibles:	Hood Clearance reduction to Combustibles design/specs: 3 AN BALLE Duct Clearance reduction to Combustibles design/specs: 2NSWATED - 2 LANENS ZEND CLEARANE UNDAF Vibration Isolation System: NO Air Velocity within the duct system Grease accumulation prevention system:	Grease Gutters provided?
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