DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK **CITY OF PORTLAND**

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PENALTY FOR REMOVING THIS CARD

City of Portland, M	1aine - Bui	lding or Use	Permi	t Application	n Pern	nit No:	Issue Date	:	CBL:		
389 Congress Street,	04101 Tel: ((207) 874-870 3	B, Fax:	(207) 874-871	.6	08-0607			027 F0	11001	
Location of Construction: Owner Name:			_	Owner	Address:			Phone:			
34 CITY CTR ONE MONUMENT W.			WAY LLC	ONE	MONUME	NT WAY					
Business Name: Contractor Nam		Contractor Name	2:		Contra	ctor Address:	_		Phone		
		Henckel Desig	gn and F	abrication	134 H	Iartley Stree	et Portland		20731820	523	
Lessee/Buyer's Name		Phone:			Permit	Type:		_	Zone:		
					Hood	d Systems, C	Commerical			18 - ·	
Past Use:	ast Use: Proposed Use:				Permit	Fee:	Cost of Wor	·k:	CEO District:	1	
,		I -	Bakery - Installation of hood system					28.00	1		
			· · ·					SPECTION:			
						Арріочец			Use Group: Type:		
						_	Denied		- 00:7		
						FPA '	96	[JBC V	D-7	
Proposed Project Description	on:	<u> </u>			1			II	MC Z	N 3	
Installation of hood sys					Signatu	FPA (Class	Signat	JBC ZA MC Z ure: Jm 6	1/2/08	
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					Action:	Appro	ved [] Ap	proved w	//Conditions	Denied	
					Signatu	ire:			Date:		
Permit Taken By: Date Applied For:						Zoning	Annrove	 al			
ldobson		0/2008		Zoning Ap			Approv	Approvai			
1. This permit applica	ation does not	preclude the	Spe	cial Zone or Revie	views Zoning Appeal			Historic Pres	servation		
			Sharaland Varia		Varianc			Not in District or Landm			
Applicant(s) from meeting applicable State Federal Rules.		ouble State una	Shoreland		Variance				Total District of Earland		
		-1h:	_ w	Wetland Miscellaneous			Does Not Require Review				
2. Building permits d septic or electrical		piumoing,	Wetland		I Wiscentaneous			Boos Not Require Nev			
<u>*</u>		r is not started	Flood Zone		Conditional Use			Requires Review			
within six (6) months of the date of issuance. False information may invalidate a building			Subdivision		☐ Interpretation				Approved		
permit and stop all	•]		interpretation				ripproved		
			Si	te Plan	1	Approve	ed		Approved w/	Conditions (
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I hereby certify that I an I have been authorized b											
jurisdiction. In addition											
shall have the authority	to enter all are	eas covered by su	ich perr	nit at any reason	nable ho	our to enforce	ce the provi	ision of	the code(s) ap	plicable to	
such permit.		•	-	-			•		., 1	-	
SIGNATURE OF APPLICAN			_	ADDRES	<u> </u>		DATE		ni io	MIC	
GIGINATURE OF AFFLICAL	11			ADDRES	J		DATE	•	PHC	INE	
_											
RESPONSIBLE PERSON IN	CHARGE OF V	VORK, TITLE	-				DATE		PHO	NE	

DATE

PHONE

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.

Order Release" will be incurred if the procedur	e is not followed as stated below.
A Pre-construction Meeting will take place upo	n receipt of your building permit.
X Final inspection required at completion	on of work.
Certificate of Occupancy is not required for certain your project requires a Certificate of Occupancy.	
If any of the inspections do not occur, the proje REGARDLESS OF THE NOTICE OR CIRCU	
CERIFICATE OF OCCUPANICES MUST BE THE SPACE MAY BE OCCUPIED.	ISSUED AND PAID FOR, BEFORE
Signature of Applicant/Designee	Date
Signature of Inspections Official	
Digitature of hispections Official	Date

CBL: 027 F011001 **Building Permit #:** 08-0607

Henckel Design and Fabrication 134 Hartley Street Portland (207) 318-2623 Lessee/Buyer's Name Phone: Permit Type: Hood Systems, Commerical	City of Portland,	Maine - Bui	lding or Use Permit		Permit No:	Date Applied For:	CBL:
34 CITY CTR Business Name: Contractor Name: Henckel Design and Fabrication 134 Hartley Street Portland (207) 318-2623 Contractor Name: Henckel Design and Fabrication 134 Hartley Street Portland (207) 318-2623 Contractor Name: Henckel Design and Fabrication 134 Hartley Street Portland (207) 318-2623 Contractor Name: Henckel Design and Fabrication 134 Hartley Street Portland (207) 318-2623 Contractor Name: Henckel Design and Fabrication 134 Hartley Street Portland (207) 318-2623 Contractor Name: Henckel Design and Fabrication 134 Hartley Street Portland (207) 318-2623 Proposed Use: Hood Systems Commercial Proposed Use: Installation of hood system Installation of hood system	389 Congress Street	, 04101 Tel: ((207) 874-87 03, Fax: (207) 874-8716	08-0607	05/30/2008	027 F011001
Business Name: Contractor Name: Henckel Design and Fabrication 134 Hartley Street Portland (207) 318-2623 Lessee/Buyer's Name Phone: Permit Type: Hood Systems, Commerical Proposed Use: Bakery - Installation of hood system Proposed Project Description: Installation of hood system Dept: Zoning Status: Approved Reviewer: Marge Schmuckal Approval Date: 06/03/2008 Ok to Issue: Installation of hood system	Location of Construction		Owner Name:		wner Address:	<u>. — — — — — — — — — — — — — — — — — — —</u>	Phone:
Henckel Design and Fabrication Lessee/Buyer's Name Phone: Proposed Use: Bakery - Installation of hood system Proposed Use: Bakery - Installation of hood system Proposed Project Description: Installation of hood system Ok to Issue: ✓ Ok to Issue: ✓ Proposed Project Description: Installation of hood system Ok to Issue: ✓ Ok to Issue: ✓ Ok to Issue: ✓ Proposed Project Description: Installation of hood system Ok to Issue: ✓ Ok to Issue: ✓ Installation of hood system Proposed Project Description: Installation of hood system Ok to Issue: ✓ Ok to Issue: ✓ Installation of hood system Proposed Project Description: Installation of hood system Ok to Issue: ✓ Installation of hood system Proposed Project Description: Installation of hood system Ok to Issue: ✓ Installation of hood system Proposed Project Description: Installation of hood system Ok to Issue: ✓ Installation of hood system Proposed Project Description: Installation of hood system Installation of hood system Proposed Project Description: Installation of hood system Ok to Issue: ✓ Installation of hood system Proposed Project Description: Installation of hood system	34 CITY CTR		ONE MONUMENT V	VAY LLC	ONE MONUMEN	T WAY	
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Proposed Use: Bakery - Installation of hood system Proposed Project Description: Installation of hood system Installation of hood system	Lessee/Buyer's Name		Phone:	P	ermit Type:		
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A compulance lener is required	1 ′ *	•	U.				

General Building Permit Application

34 city center

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.

			LLU			
Location/Address of Construction: Ouc	- Mour	never _	way	3	4 Cith	, Cour
Total Square Footage of Proposed Structure/	Area	Square F	ootage of Lot			
Tax Assessor's Chart, Block & Lot	Applicant *:	must be ow	mer, Lessee or B	uyer*	Telephone:	
Chart# Block# Lot#	Name			1		
27 F 11	Address					ĺ
	City, State &	z Zip				
Lessee/DBA (If Applicable)	Owner (if di	fferent from	m Applicant)	Co	st Of	0
	Name Hoz	rckel	Dosgn.fo	et Wo	ork: \$ 392	8
	Address 13	34 HOW	tlag 5t	Co	f O Fee: / \$	
	1		id me	Tot	al Fee: \$13	090
			04103	100	r ee. # <u></u> /	
	akery.					
f vacant, what was the previous use?	Kerry					
Proposed Specific use:		1				
s property part of a subdivision?	If	yes, piease	name			-1
Project description: 145tallatia	u of	بدو	~ 79P	انگ ز	nee Ho	ar
5ystcm.						
Contractor's name: PC+C 1	taick					
	1000 in					
ddress: 134 Hartley	58					
ity, State & Zip Part Level	Ne	04	103	_ Telepho	one: <u>318 </u>	2623
Tho should we contact when the permit is read	dy: Pet	e 4	<u> </u>	Telepho	one:	
Mailing address: L:54ccl				-		
D1		.1 1	· 11 C1 1	11. 17	•1	

Please submit all of the information outlined on the applicable 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.

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:	S	422	Date: / 30-08 MAY 30 20	JU8

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

Henckel Design and Fabrication



134 Hartley Street Portland, Maine 04103

Phone: 1-207-318-2623 Fax: 1-207-772-8952

E-mail: petehenckel@maine.rr.com

Keith, here is the quote for the type one exhaust hood installation if after you read this you should have any questions please feel free to call.

- #1.the site will be prepped for the installation of the hood system.
- #2.one steel stud wall will be installed.
- #3.5/8" fire rated sheet rock will be installed over the studs and the ceiling directly over the hood.
- #4.two hole will be cored in the wall one for exhaust and one for intake.
- #5.one exhaust hood will be installed.
- #6.one make up air plenum will be installed.
- #7. Continuisly welded duct work will be installed from the hood to an area ten feet above grade and ten feet from any intake system as well as any windows.
- #7. One make up air fan will be installed and ducted to the make up air plenum.
- #8.15 A Fire Barrier will be installed whereever the exhaust ducting comes with in 18" of a combustible.

This quote includes no electrical work the hood and fans are provided by others as well as the fire suppression system.

A permit for this installation will be sought on your behalf from City Hall.

Total quote for the work list above is \$3928.00 a deposit of 50% is required with the balance paid upon the completion of the work listed.

VAN ALL

Deposit amount \$1964.00 Amount due upon completion \$1964.00



EXPRITAND MAISIE

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.

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? If Other, what
Type?
Is the duct work Stainless steel or other type of steel? No If Other what type? 16 Ga Welder Block inco
Thickness of the steel for the hood 403 SS 18 Ger
Thickness of the duct for the hood
Type of Hood and Duct Supports
3/8" Throuded Rad with UL Rate
Type of seams and Joints walder
Type of seams and Joints walded

	Grease Gutters provided?
	Hood Clearance reduction to Combustibles design /specs:
	Sea scope of work.
	Duct Clearance reduction to Combustibles design /specs:
	15 A Fire Barrier insulation
	Vibration Isolation System:
	<u>4 e5</u>
	Air Velocity within the duct system 1500 Fpm
	Grease accumulation prevention system:
	405
	Cleanouts 425
	Grease Duct enclosure
	Exhaust Termination Roof Wall
	Fire Suppression System 405 / provided 34 others
	Exhaust fan mounting and clearance from the roof / wall or Combustibles:
	10'above Grade 10' From Avy window
	Exhaust fan distance from other vents or openings
	Exhaust fan distance from adjacent buildings Porking Garage 12
	Exhaust fan height above adjoining grade 10'
od	Specs
	Style of Hood Type one Stanless Steel
	Type of Filter Alumium Baffle.
	Height of filter above nearest cooking surface NFPA complicity
	Capacity of hood CFM 3675 CFM
	Make up Air system description and capacity
	NSAV-1 2500 CFM INTARE