OTHER REQUIRED APPROVALS

Department Name

Fire Dept. Circa Cises

Health Dept. Appeal Board\_ Other \_\_\_\_

CITY OF PORTLANI	
Please Read Application And Notes, If Any, Attached  Please Read Application And Notes, If Any, Attached	PERMIT ISSUED Permit Number: 060427 APR 1 8 2006
This is to certify that HERITAGE SPE LLC /KGI roperties	
has permission to Tenant fit-up for Quizno's Requirant	CITY OF PORTLAND
AT _1032 BRIGHTON AVE	A001001
provided that the person or persons arm or person are epting to	his permit shall comply with a
of the provisions of the Statutes of the and of the care ances of	the City of Portland regulation and of the application on file

PENALTY FOR REMOVING THIS CARD

City of Portland, Main	ne - Building or Use	Permi	t Applicatio	n Permit	No:		Issue Date	<b>:</b> 15.	CBL	:	
389 Congress Street, 0410	01 Tel: (207) 874-870	)3, <b>Fax:</b>	(207) 874-871	16 (	0-6	127		action products all the or in health	26	3A A0	001001
<b>Location of Construction:</b>	Owner Name:			Owner Ad	dress	:	7.50	Ť	Phone	e:	
1032 BRIGHTON AVE	HERITAGE	HERITAGE SPE LLC			YLS	TON	ST APR	1 .	The state of the s	1	
Business Name:	Contractor Nan	ne:	-	Contracto	r Add	ress:			Phone	e j	
	KGM Proper	ties		62 Penn	woo	Ave	(Portyand	POR	207	8097	19
Lessee/Buyer's Name	Phone:			Permit Ty					print and resemble to the second of the second	, when the first in the	Z9це: _
		_		Change	of U	Jse - (	Commercia	ıl			157
Past Use:	Proposed Use:			Permit Fe	e:		Cost of Wor	k:	CEO Distr	rict:	]
Commercial/ Vacant Space	Quizno's- Te	nant fit-u	p for Quizno's	\$	717.	.00	\$68,12	25.00	3		l
	Restaurant			FIRE DE	PT:		. A	INSPE	CTION:		<del> </del>
							Approved Denied	Use Gr	roup:	1	Type:
						 	. ,		$\sim$	/_	, 0
				See	. (	end	ictions.		!///4.	100	10
<b>Proposed Project Description:</b> Tenant fit-up for Quizno's R	~	A ff S	O to	1			churs Caro	1	1/1	,( ),	$Z_{ij}$
Tenant fit-up for Quizno's R	Restaurant m bldg	A"m	trail of	oignature.	V	<u> 2 2 </u>	<u>~~~</u>	Signatu		N/(	Muy
	J	L	owes	PEDESTR	IAN	ACTT	VITIES DIS	TRICT (	P.A.D.)		U
				Action		Approv	ed Ap	proved w	/Conditions		Denied
				Signature					Date		
Permit Taken By:	Date Applied For:	_		Signature			<u> </u>	<del></del>	Date		
ldobson	03/31/2006				Zoi	nıng	Approva	3I			
		Spe	cial Zone or Revie	ews		Zonin	g Appeal	$\overline{}$	Histori	c#rese	rvation
1. This permit application  Applicant(s) from most	ing applicable State and								/		
Federal Rules.	ing applicable state and		oreland	Į	V:	ariance	•		Not in	District	t or Landma
			atland		¬ м	:11.a.			Does N	Jot Dog	wine Daview
2. Building permits do not septic or electrical worl			etland	j L	IVI	iscella	neous		Does I	vot Keq	uire Review
•	oid if work is not started		ood Zone		C	onditio	nal Use	İ	Requir	es Revi	ew
within six (6) months of			Sou Zone			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	000	ļ		05 110 11	
False information may		Su	bdivision	1 [	In	terpreta	ation		Approv	ved	
permit and stop all wor	k					1					
		Si	te Plan		] A <sub>1</sub>	pprove	d		Approv	ved w/C	Conditions
		Maj [	Minor MM		De	enied			Denied		
		106	with con	WZ B	P						//
		Date:	1 1	. ₽ar	te:			D	ate:		
		·									
			ERTIFICATI								
I hereby certify that I am the											
I have been authorized by the jurisdiction. In addition, if a											
shall have the authority to en											
such permit.		F					F			/FF	
CICMATUDE OF ADDITIONS			ADDREG	C			DAME			DITO	JIF.
SIGNATURE OF APPLICANT			ADDRES	3			DATE			PHON	NĒ
RESPONSIBLE PERSON IN CHA	RGE OF WORK, TITLE						DATE			PHON	JE.

City of Portiand, Mai	ne - Building or Use	Permit	Permit No:	Date Applied For:	CBL:
389 Congress Street, 041	01 Tel: (207) 874-870	03,Fax: (207) 874-871	6 06-0427	03/31/2006	263A A001001
Location of Construction:	Owner Name:		Owner Address:		Phone:
1032 BRIGHTON AVE	535 BOYLSTON ST				
Business Name:	Contractor Nam	ne:	Contractor Address:		Phone
	KGM Propert	ties	62 Pennwood Ave	Portland	(207) 780-9719
Lessee/Buyer's Name	Phone:		Permit Type:		
			Change of Use - C	ommercial	
Quizno's- Tenant fit-up for			nt fit-up for Quizno's		
D 4. 7 '		¬ 1'' <b>D</b>	M. 01 1	1 A 1 TO	-4 04/11/2007
	<b>Status:</b> Approved with C	Conditions Reviewer	: Marge Schmucka	Approval D	
<b>Note:</b> in front detached b	ıldg "A"		C	••	Ok to Issue:
	ıldg "A"		C	••	Ok to Issue:
Note: in front detached b  1) This permit is being ap	ldg "A" proved on the basis of pla	ns submitted. Any devi	C	••	Ok to Issue:
Note: in front detached b  1) This permit is being ap work.  2) Separate permits shall l	ldg "A" proved on the basis of pla	ns submitted. Any devia	C	••	Ok to Issue:
Note: in front detached b  1) This permit is being ap work.  2) Separate permits shall l	oldg "A"  proved on the basis of pla  pe required for any new si	ns submitted. Any devia	ations shall require a	separate approval b	Ok to Issue:
Note: in front detached b  1) This permit is being ap work.  2) Separate permits shall b  Dept: Building	or proved on the basis of plants or required for any new since Status: Approved with Company of the status of the	gnage.  Conditions Reviewer	ations shall require a	separate approval b	Ok to Issue:  efore starting that  ate: 04/14/2006
Note: in front detached b  1) This permit is being ap work.  2) Separate permits shall b  Dept: Building  Note:  1) Detailed Kitchen Exhau	or proved on the basis of plants or required for any new since Status: Approved with Company of the status of the	gnage.  Conditions Reviewer  be submitted and appro	ations shall require a	separate approval b	Ok to Issue:  efore starting that  ate: 04/14/2006 Ok to Issue:
Note: in front detached b  1) This permit is being ap work.  2) Separate permits shall b  Dept: Building  Note:  1) Detailed Kitchen Exhau	or proved on the basis of plase required for any new since the status: Approved with Court and HVAC plans must	gnage.  Conditions Reviewer  be submitted and appro	ations shall require a  : Mike Nugent  ved.	separate approval b  Approval D	Ok to Issue:  efore starting that  ate: 04/14/2006 Ok to Issue:
Note: in front detached b  1) This permit is being ap work.  2) Separate permits shall b  Dept: Building  Note:  1) Detailed Kitchen Exhau  Dept: Fire	proved on the basis of pla  pe required for any new si  Status: Approved with Court and HVAC plans must  Status: Approved with Court and HVAC plans must	gnage.  Conditions Reviewer  be submitted and appro	ations shall require a  : Mike Nugent  ved.	separate approval b  Approval D	Ok to Issue:  defore starting that  ate: 04/14/2006 Ok to Issue:  defore starting that
Note: in front detached b  1) This permit is being ap work.  2) Separate permits shall b  Dept: Building Note:  1) Detailed Kitchen Exhau  Dept: Fire Note:	proved on the basis of plane required for any new since status: Approved with Court and HVAC plans must Status: Approved with Court comply with NFPA 72	gnage.  Conditions Reviewer  be submitted and appro  Conditions Reviewer	ations shall require a  : Mike Nugent  ved.	separate approval b  Approval D	Ok to Issue:  defore starting that  ate: 04/14/2006 Ok to Issue:  defore starting that

## **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.

Location/Address of Construction: 1033 B  Total Square Footage of Proposed Structure	216HTOO AVE. PORTLAND, MF 04108	(PINE TREE PLAZA)
Total Square Footage of Proposed Structure	Square Footage of Lot	
1,665 sq.Ft.	1,665 89.84. (10	7,000 Sq. Ft for ENTIRE BLDG
Tax Assessor's Chart, Block & Lot Zone BZ	Owner:	Telephone:
Chart# Block# Lot#	PACKARD DEVELOPMENT	
263 AA OOL	PORTLAND PINETREE, LLC	207.797.5102
Lessee/Buyer's Name (If Applicable)	Applicant name, address & telephone:	Cost Of
RKR ASSOCIATES		Work: \$ 68,125
The state of ATES	KEN MADORE	Fee: \$ 642
	39 SHEPHERD LA	Fee: \$
	PORTLAND ME 04/03	C of O Fee: \$ 75
Current Specific use: VACANT - NEW CO	-NSTERCTION	$\sim$
Proposed Specific use: 15t 65NERATION -	SANDWICH SHOP, QUICK SERVE	
Project description:		
TENANT FITH CONSTRUCTION	FIRE A QUIZNIOS SUR	
TENANT INTO	100 11 001121003 2142	
Contractor's name, address & telephone: KGM PROPERTES ; 67 PENNOUD AVE 1	PORTUNO, NR , 207. 180.9419	
Who should we contact when the permit is read	ly: KEN MADORE	
Mailing address:	Phone: 329·15.77	
3e SHEPHERD W		
PORTLAND, ME 04103		
* ' '		
Please submit all of the information out	lined 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.portlandmane.gov, stop by the Building Inspections office, room 315 City Hall cr 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 representatives hall 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:		Date:

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



## CITY OF PORTLAND BUILDING CODE CERTFICATE 389 Congress St., Room 315 Portland, Maine 04 101

TO:	Inspector of Buildings City of Portland, Maine
	Department of Planning & Urban Developmen

Division of Housing & Community Service

FROM: Bruce W. Moe Lood, P.E.

RE: <u>Certificate of Design</u>

DATE: 3/30/06

These plans and/ or specifications covering construction work on:

QUIZNOS SUBS @ 1030 BRIGHTON AVE PORTRAMO ME 0410E

Have been designed and drawn up by the undersigned, a Maine registered Architect / Engineer and local amendments.

ONAL EN

### As per Maine State Law

\$50,000.00 or more in new construction, repair expansion, addition, or modification for Building or Structures, shall be prepared by a registered design Professional.

Signature: Blue W. Mor Level

Title: Professional Engineer

Firm: Mae Level Structural Engineer

Address: 404 Main Ctroot Gorham, Me.

FROM DESIGNER: Bruce W Worker	V, PE
DATE: 3/20/0	
Job Name: Quizos Subs	
Address of Construction: 1030 RP16470- A	VE POSTERIO ME 0402
2003 Internation	ral Building Code
	ing to the building codecriteria listedbelow:
Building Code and Year TBC 2003 Use G	roup Classification(s) <u>M</u>
Type of Construction	
Will the Structure have a Fire suppression system in Accordan	ce with Section 903.3.1 of the 2003 IRC
Is the Structure mixed use? Yes, separated or non se	parated (see Section 302.3)
Supervisory alarm system? 755 Geotechnical/Soils report	required?( See Section 1802.2)
STRUCTURAL DESWNCALCULATIONS	Live load reduction (1603.1.1, 1607.9, 1607.10)
Submitted for all structural members (106.1, 108.1.1)	Roof live loads (1603.1.2, 1607.11)
HESIGN LOADS ON CONSTRUCTION DOCUMENTS	Floof snow loads (7603.7, 3,1808)
(1803)	Groundsnow load, Pg (1608.2)
Uniformly distributed floor live loads (7603.11, 1807)	** Po > iOpsf, flat-roof snow load, Pr (1608.3)
Floor Area Use Loads Shown	If P <sub>2</sub> > 10 pel, snow exposure factor, C <sub>4</sub> (Table 1608.3.1)
	If Pg > 10 psf, snow loadImportance factor, le (Table 1804.5)
	Roof thermal factor, Ct (Tuble 1808.3.2)
	Sloped roof snowload, P. (1808.4)
	Selamic design category (1818.3)
Wind loads (1603.1.4, 1609)	Basic selemic-force-realisting system (Table 1617.6.2)
Design option utilized (1609.1. 1 1609.5)  Basic wind speed (1809.3)	Response modification coefficient, R, and deflection amplification factor, Co. (Tubic 1817.6.2)
Building category and wind importance factor, iw (Table 1604.5, 1609.5)	Analysis <b>procedure</b> (1618.6, 1617.5)
Wind exposure category (1808.4)	Design base shear (1617.4, 1617.5.1)
Internal pressure coefficient (ASCE7)	Flood loads (1803.1.6, 1612)
Component and cladding pressures (1809.1.1, 1809.8.2.2)	Floodhazardarea (16123)
Main force wind pressures (7603.1. 7,	Elevation of structure
1609.8.2.1)	Other loads
Earthquake design data (1803,1,5, 1614-1823)	Concentrated loads (1607.4)
Design option utilized (7674.7)	Partition loads (16075)
Selsmic use group ("Category") ' (Table 1604.5; 1616.2)	Impact loads (1807.8)
Spectral response coefficients, Spe & Spt (1615.1)	Misc. loads (Table 1607.6, 1607.6.1, 1607.7, 1607.12, 1607.13, 1610, 1611, 2404)
Ste class (1815.1.5)	



# CITY **OF** PORTLAND BUILDING CODE CERTIFICATE 389 Congress St., Room 315 Portland, Maine **04**101

### **ACCESSIBILITY CERTIFICATE**

Bruce W. Mac Leod, PE

Designer:

Address of Project:	1030 Bu	SATON AVE	E FORTAN	D, ME UA!	7
Nature of Project: _	Tenant F	it up			,
_					•
The technical submane been designed Maine Human Righ	d in complian	Signatu Title: Firm: Address	olicable reference on with Distrete Shure Profession	enced standsability Act.  L. Moe Longin  Structuch  Corect	eot  wal Engineers

NOTE: If this project is a new Multi Family Structure of 4 units or more, this project must also be designed in compliance with the Federal Fair Housing Act. On a separate submission, please explain in narrative form the method of compliance.



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

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:	
Type I Type II	
(Type I systems are systems that vent fryers, grills, broilers, ovens or we systems are systems that vent steamers and other non grease producing a	
Type of Materials:	
Is the hood Stainless steel or other type of steel? Type?	If Other, what
Is the duct work Stainless steel or other type of steel? what type?	If Other,
Thickness of the steel for the hood	
Thickness of the duct for the hood	
Type of Hood and Duct supports	
Type of seams and Joints_	

Grease Gutters provided?	
Hood Clearance from Combustibles materials	
Duct Clearance from Combustibles materials	
Vibration Isolation System:	
Air Velocity within the duct system	
Grease accumulation prevention system	
Cleanouts	
Grease Duct enclosure	
Exhaust Termination	
Fire Suppression system	
Exhaust fan mounting and clearance from the roof or wall	
Exhaust fan distance from other vents or openings	
Exhaust fan height above adjoining grade	
Hood Specs	
Style of hood	
Type of Filter:	
Height of filter above nearest cooking surface:	
Capacity of hood in CFM	
Make up Air system description and capacity	

