Form#P04

## DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

## **CITY OF PORTLAND**

Please Read Application And Notes, If Any, Attached

## PHILDING WEDECTION

Notes, If Any,	2011014			
Attached	PERM	Permit Number, 060298		
This is to certify thatBAYSIDE VENTURES LLC	lebert Construction LLC			
has permission toamend Permit# 05-1716 Cha	s to four non- above so that were c	ontam nateMAR 2 5 2005		
AT 49 MARGINAL WAY	. 034 CO			
provided that the person or persons of the provisions of the Statutes of	rm or the containes of	is permit shall comply with all the City of Portland regulating		

of the provisions of the Statutes of the construction, maintenance and this department.

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

ificatio if insper on must end on and we end permon procedure this liding or art there is led or equivalent osed-in 4 JR NO.

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

e of buildings and yetures, and of the application on file in

OTHER REQUIRED APPROVALS

Fire Dept.

Health Dept.

Appeal Board

Other

PENALTY FOR REMOVING THIS CARD

City of Portland, Main	ne - Ruilding or He	e Permit Annlicatio	n Pe	rnit No: PE	RMIT ISS	UED	_ CBL:	
389 Congress Street, 0410	_		I	06-0298			034 C0	01001
Location of Construction:	Owner Name:		Owne	r Address:	MAR 2 8	2006	Phone:	
MARGINAL WAY	BAYSIDE	VENTURES LLC		CRTLAND		00		
Business Name:	Contractor Na	<del>-</del>	Contr	actor Address	/ OF DOD	TLAN	Phone	
		struction LLC	9 Gc	oud Rd <b>Old</b> w	is de l'Un	ILAN	20778320	
Lessee/Buyer's Name	Phone:		Permi	t Type:				Zone:
			Perm	it Fee:	Cost of Worl	Į.	CEO District:	
Past Use:	Proposed Use:			\$30.00		0.00	l	
Commercial	Commercing	easmoenfold Pretamiio#A Offise	FIRE	DEISG0.00	Approved\$3	UNSIPEC Use Gro	TION:	Tune:
	above soils	that were contaminated			Denied	1		
Proposed Project Description:			<b>-</b> 1				3/24	06
amend Permit# 05-1716 Ch	anges to foundation rai	se above soils that were	Signa	fure:		Signatur	.CUX)	C Buch
contaminated	anges to roundation fur	se above soms that were		STRIAN ACT	IVITIES DIST			<u>Cerujo</u>
			Actio	n: Appro	ved 🗀 Ann	roved w/0	Conditions	Denied
								Demed
			Signa				Date	
Permit Taken By: dmartin	<b>Date Applied For:</b> 03/02/2006			Zoning	g Approva	ıl		
	•	Special Zone or Revi	iews	Zoni	ng Appeal		Historic Pres	ervation
1. This permit application Applicant(s) from mee Federal Rules.	does not preclude the ting applicable State and	_		☐ Variano		[	Not in Distric	
<ol> <li>Building permits do not include plumbing, septic or electrical work.</li> </ol>		Wetland	☐ Wetland ☐ Miscel		aneous		Does Not Rec	quire Review
3. Building permits are void if work is not started within six (6) months of the date of issuance.		☐ Flood Zone	Flood Zone		Conditional Use		Requires Rev	iew
False information may permit and stop all wor		Subdivision		Interpre	etation		Approved	
		Site Plan		Approv	ed		Approved w/	Conditions
		Mai Minor MA	then	Denied		į	Denied C	$> \langle$
		Date: 3/13	106	Tutte 5		>a	ite:	
		CERTIFICAT	ION					
I hereby certify that I am the I have been authorized by th jurisdiction. In addition, if a shall have the authority to er such permit.	e owner to make this ap permit for work descri	plication as his authorize bed in the application is	ed agen issued,	t and I agree I certify that	to conform the code off	to <b>all</b> ap icial's au	plicable laws athorized repr	of this esentative
SIGNATURE OF APPLICANT		ADDRES	SS		DATE		РНО	NE
RESPONSIBLE PERSON IN CHA	ARGE OF WORK, TITLE				DATE		РНО	NE

City of Portland, Maine - But	lding or Use Permi	t		Permit No:	Date Applied For:	CBL:	
389 Congress Street, 04101 Tel:	U		4-871	6 06-0298	03/02/2006	034 C001001	
<b>Location of Construction:</b>	Owner Name:			Owner Address:		Phone:	
63 MARGINAL WAY	BAYSIDE VENTURI	ES LLC		50 PORTLAND PI	ER STE 400		
Business Name:	Contractor Name:			Contractor Address:		Phone	
	Hebert Construction L	LC		9 Gould Rd. Lewiston		(207) 783-2091	
Lessee/Buyer's Name	Phone:			Permit Type:		-	
		<u> </u>		Amendment to Co	mmercial		
Proposed Use:		1	Propos	ed Project Description:			
Commercial amend Permit# 05-1710	6 Changes to foundation	raise	amend	amend Permit# 05-1716 Changes to foundation raise above soils			
above soils that were contaminated	· ·		that were contaminated				
Dept: Zoning Status:	Approved with Condition	ns <b>Re</b>	<del>l</del>	: Marge Schmuckal	Approval Da	nte: 03/13/2006	
Note:				-		Ok to Issue: 🔽	
1) All previous conditions are still i	n force and are not dimir	nished by	this pe	rmit.			
2) This permit is being approved or work.	the basis of plans submi	itted. An	y devia	tions shall require a	separate approval be	fore starting that	
Dept: Building Status:	Approved with Condition	ıs <b>Re</b>	viewer	Mike Nugent	Approval Da	ate: 03/24/2006	
Note:						Ok to Issue: 🗹	
1) Building elevation must not chan	ge in any way. Guy Lebr	eque con	firmed	that this is the case.			

#### **Comments:**

3/6/2006-dmartin: Routing to zoning, but Hebert does owe \$ 30 for this amendment./ dm



## **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: 63 //	MARGINAL WAY				
Total Square Footage of Proposed Structure	Square Footage of Lot				
Tax Assessor's Chart, Block & Lot	Owner:	Telephone:			
Chart# Block# Lot#	50 POPLAND DIEZ STORESCE POPLAND DIEZ STORE	4 201			
$X = 1$ $\wedge$	50 popularo DIER SITE	400 825 1050			
34 001	porgano 1 1/2 04131				
Lessee/Buyer's Name (If Applicable)	Applicant name, address & telephone:	Cost Of			
	Jr.	Work: \$			
	<b>,</b>	i o			
		Fee: \$ 30.			
		C of O Fee: \$			
Current Specific use:					
D					
Project description: Changes to Bundatur Piles for To					
Project description: Changes to Bundatur Piles for To Paise above soits that are contaminated					
Amend Permit # 05-000					
donation of manner, address of the phonon	Hopef Construction	6			
Who should we contact when the permit is read	IV: 6RETI SHINBERCO	SHNBERG			
Mailing address:	Phone: 653 7510	LONSULANTE LIC			
2. Andrews		-a-219/09 See			
		31 11			
Please submit all of the information out		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.portlandmaine.gov, stop by the Building Inspections 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 of applicant:	A.	Date: 2/28/06_	
	(/)		
7	vermit; 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 Department of Planning & Un Division of Housing & Comm	ban Development
FROM:		
RE:	Certificate of Design	
DATE:		
These plans	and/ or specifications covering	g construction work on:
Have been d Engineer acc	lesigned and drawn <b>up</b> by the ucording to the <b>2003 Internation</b>	ndersigned, a Maine registered Architect / nal Building Code and local amendments.
4	<b>&gt;</b>	<i>₹</i>
(SE	AL)	Signature:
		Title:
As per Main	e State Law:	Firm:
expansion, ad Building or S	r more in new construction, repair Idition, or modification for tructures, shall be prepared by a ign Professional.	Address:

FROM DESIGNER:	
DATE:	
Job Name:	
Address of Construction:	
2003Internation	nal Building Code
	ng to the building code criteria listed below:
Building Code and Year Use G	roup Classification(s)
Type of Construction	
Will the Structure have a Fire suppression system in Accordance	ce with Section 903.3.1 of the 2003 IRC
Is the Structure mixed use? if yes, separated or non se	
Supervisory alarmsystem? Geotechnical/Soils report	
STRUCTURALDESWNCALCULATIONS	Live load reduction
Submitted for all structural members	(1603.1.1, 1507.9, 1607.10)
(108.7, 108.1.1)	Roof live loads (1603.1.2, 1607.11)
DESIGNLOADS ON CONSTRUCTION DOCUMENTS (1803)	Floor snow loads (7603.7.3,1808)
Uniformly distributed floor live loads (7603.12,1607)	Ground snow load, Pg (1608.2) If Pg > 10.psf, flat-roof snow load, Pi
Floor Area Use Loads Shown	(1808_3)
	if Pg > 10 psi, snow exposure factor, Co (Table 1608.3.1)
	If $P_g > 10$ psf, snow load importance factor, is (Table 1804.5)
	Roof thermal factor, Ct (Tubis 1608.3.2)
	Sloped roof snowload, P. (1808.4)
	Selamic design category (16.16.9)
Wind loads (1603.1.4, 1609)	Basic seismic-force-realisting system (Table 1617.6.2)
Design option utilized (1609.1. 1, 1609.6)	Response modification ocelficient, R.
Basic wind speed (1809.3)	and deflection amplification factor, Co (Table 1817.8.2)
Building category and wind Importance factor, Iw (Table 1604.5, 1609.5)	Analysis procedure (1818.8, 1617.5)
Wfnd exposure category (1609.4)	Design <b>baseshear</b> (1617.4, 1617.5.1)
Internal pressure coefficient (ASCE 7)	Flood loads (1803.1.8; 1672)
Component and cladding pressures (1809.1.1; 1809.5.2.2)	Floodhazard area (16123)
Main force wind pressures (7603.1. 1,	Elevation of structure
1609.8.2.1)	Other loads
Earthquake design data (1803.1.5, 1614 · 1823)	Concentrated loads (1607.4)
Design option utilized (1614.1)	Partition loads (1607.5)
Selsmlo use group ("Category'? (Table 16045; 1616.2)	Impact loads (1807,8)
Spectral response coefficients, Sps & Spt (1615.1)	Mlsc.loads( <i>Table 1'807.0,1607.6:1,</i> 1607.7, 1607.12,1607.13, 1610, 1611, 2404)
Site class (1815,1,5)	

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### CITY OF PORTLAND BUILDING CODE CERTIFICATE 389 Congress St., Room 315 Portland, Maine 04 I 01

#### ACCESSIBILITY CERTIFICATE

Designer:		
Address of Project:		
Nature of Project:		
nave been designed in co	covering the proposed construction work as desampliance with applicable referenced standards and Federal Americans with Disability Act.	
	Signature:	
	Title:	
(SEAL)	Firm:	
	Address:	
	Phone:	

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.