

## General Building Permit Applicatio



If you or the property owner owes real estate or personal property taxes or user ch within the City, payment arrangements must be made before permits of any k

Reviewed for Code Compliance Inspections Division Approved with Conditions

Address/Location of Construction: 25	Pearl St. Suite 101	Date:03/20/15		
Total Square Footage of Proposed Structure: 600 +/ SF				
Tax Assessor's Chart, Block & Lot Chart# Block# Lot# 029 E009 25	Applicant Name: Cumberland County Address 25 Pearl St City, State & Zip	Telephone: 207-871-8391 Email: Tarbox@cumberlande		
Lessee/Owner Name : (if different than applicant)	Portland, ME 04101  Contractor Name: CAP Services, LLC (if different from Applicant)  Address:	Cost Of Work: \$12000.00		
Address: 4 Milk st 1st Floor City, State & Zip:	49 Bruce Hill Rd City, State & Zip: Cumberland, ME 04021	C of O Fee: \$ Historic Rev \$		
Portland, ME 04101 Telephone & E-mail: skalisz@mhrmanagement.com	Telephone & E-mail:  CAPServices@maine.rr.com	Total Fees:\$		
Current use (i.e. single family) Business  If vacant, what was the previous use?  Proposed Specific use: Office work stations  Is property part of a subdivision? If yes, please name				
Project description:  Construct new wall to create work ar  Who should we contact when the permit is re-				
Address: 49 Bruce Hill Rd	Cara y			
City, State & Zip: Cumberland, ME 04023				
E-mail Address: CAPServices@maine.rr.com				
Telephone: 207-939-8838	outlined on the applicable checklis	t. Failure to do so		

Please submit all of the information outlined on the applicable checklist. Failure to do so causes an automatic permit denial.

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 <a href="https://www.portlandmaine.gov">www.portlandmaine.gov</a>, 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 contorm to all applicable laws of this jurisdiction. In addition, it 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.

		20/20/20/5	
Signature:	Mul Much	Date: 03/02/2015	



Date:

Job Name:

Address of Construction:

### Certificate of Design Application

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NOT APPLICABLE			PORTLAND
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		Date:	03/20/15

#### 2009 International Building Code

Construction project was designed to the building code criteria listed below:

general 1 - 1	
Building Code & Year Use Group Classificatio	on (s)
Type of Construction	
Will the Structure have a Fire suppression system in Accordance with	Section 903.3.1 of the 2009 IRC Yes - existing to remain
Is the Structure mixed use? If yes, separated or non sep	parated or non separated (section 302.3)
Supervisory alarm System?Geotechnical/Soils report t	required? (See Section 1802.2)
Structural Design Calculations	Live load reduction
N/A Submitted to an autocural members (106.1 – 106.11)	Tool was touts (1003.1.2, 1007.11)
The state of the s	Roof snow loads (1603.7.3, 1608)
Design Loads on Construction Documents (1603) Uniformly distributed floor live loads (7603.41, 1807)	Ground snow load, Pg (1608.2)
Floor Area Use Loads Shown	If Pg > 10 psf, flat-roof snow load py
	[f $P_g > 10$ psf, snow exposure factor, $C_g$
	tr Pg > 10 psf, snow load importance factor, Is
	Roof thermal factor, $G^{(1608.4)}$
	Sloped roof snowload, ps(1608.1)
Windinal (KO184, KO)	Seismic design category (1016.5)
Tradica serios sellipses (1600) 1.1, 1600/160	
Basic wind speed (1809.3)	Response modification coefficient, 22 and
Building category and wind importance Factor,	deflection amplification factor (1617.6.2)
Wind exposure category (1609.4)	Analysis procedure (1616.6, 1617.5)
Internal pressure coefficient (ASCI) 7)	Design base shear (1017.4, 10175.5.1)
Component and cladillag processes (1609.1.1, 1609.6.2.2)	Flood loads (1803.1.6, 1612)
Main force wind pressures (7603.1.1, 1609.6.2.1)	
Earth design data (1603.1.5, 1614-1623)	Flevation of structure
Design option utilized (1614.1)	Other loads
seismic use group ( Lategory )	Concentrated loads (1607.4)
Spectral response coefficients, SD: &t SDI (1615.1)	Partition loads (1607.5)
Site class (1615.1.5)	Misc. loads (Table 1607.8, 1607.6.1, 1607.7, 1607.12, 1607.13, 1610, 1611. 2404



# Accessibility Building Code Certific



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	NOT APPLICABLE	Date:
Designer: _		
Address of Project:		
Nature of Project:		,
-		
-		
conform to the Federal Fair I applicable.	Jousing Accessibility Standards. Please pro-	vide proof of comphance it
	Signature:	
	Title:	
(SEAL)	Firm:	
	Address:	
	Phone:	

For more information or to download this form and other permit applications visit the Inspections Division on our website at www.portlandmaine.gov



### Certificate of Design



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Cornas	Date	e:03/20/15
Date:		
From:	NOT APPLICABLE	
	×	
These plans and / o	r specifications covering construction work on:	
Have been designed Engineer according	d and drawn up by the undersigned, a Maine registered Archit to the <b>2009 International Building Code</b> and local amendr	ect / nents.
	Signature:	
	Title:	
(SEAL)	Firm:	
	Address:	

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Phone: