General Building Permit Application

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

Total Square Footage of Proposed Structure/Area 37,904 sf (2 Stories) Tax Assessor's Chart, Block & Lot Chart# Block# Lot# Applicant *must be owner, Lessee or Buyer* Name AlliedCook Construction Corp. Address 8 U.S. Route One City, State & Zip Scarborough, ME 04074 Lessee/DBA (If Applicable) Owner (if different from Applicant) Name University of New England Address 11 Hills Beach Rd. City, State & Zip Biddeford, ME 04005 Current legal use (i.e. single family) New Construction If vacant, what was the previous use? Proposed Specific use: Patient Care Facility / College of Dentistry Is property part of a subdivision? If yes, please name Project description: 37,905sf Building to house a college of dental medicine and patient care facility. Interior Fit up only, Core and Shell previously applied for. Contractor's name: AlliedCook Construction Address: 8 U.S. Route One City, State & Zip Scarborough, ME 04074 Telephone: 207-772-2888 Telephone:	Location/Address of Construction: Universit	y of New England Campus, Stever	s Avenue, P	ortland, ME.	
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Address: 8 U.S. Route One	Contractor's name: AlliedCook Construction	nn			
City, State & Zip Scarborough, ME 04074 (207) 772-2888 Telephone:					
·	3 Telephone:				
Who should we contact when the permit is ready: JP Schwartz (207) 415-0080 Telephone:	Telephone:				
Mailing address: PO Box 1396 Portland, ME 04104					

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:	- Kells	Date: 8/29	/12
This is not a permit;	you may not co	ommence ANY work	until the permit is issue



Certificate of Design Application

ORTLAS					
From Designer:	PORT CITY ARCH	ITECTURE			
Date:	8.27.12				
Job Name:	UNIVERSITY OF	NEW ENGLAND	PATIENT CARE CENTE		
Address of Construction:	1 COLLEGE ST,	PORTLAND	MAINE CARE CENTE		
Cons	2009 International truction project was designed to the		listed below:		
Building Code & Year <u>IBC</u> Type of Construction	2009 Use Group Classification	n(s) BUSINESS	5		
	opression system in Accordance with S	Section 903.3.1 of the 200	9 IRC YES		
	If yes, separated or non sep				
	Geotechnical/Soils report r				
<u> </u>					
Structural Design Calculations	\$		Live load reduction		
Submitted for all	structural members (106.1 – 106.11)		Roof live loads (1603.1.2, 1607.11)		
D	structural members (106.1 – 106.11) n Documents (1603) ds (7603.11, 1807) Loads Shown	V	Roof snow loads (1603.7.3, 1608)		
Design Loads on Construction Uniformly distributed floor live load	ls (7603.11, 1807)) `	Ground snow load, Pg (1608.2)		
	Loads Shown	. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	If $Pg > 10$ psf, flat-roof snow load p_f		
		b	If $Pg > 10$ psf, snow exposure factor, G		
	7 7 00		If $Pg > 10$ psf, snow load importance factor, I_c		
	V V		Roof thermal factor, _G (1608.4)		
			Sloped roof snowload, Pt (1608.4)		
Wind loads (1603.1.4, 1609)			Seismic design category (1616.3)		
Design option utiliz	ed (1609.1.1) 1609.6)		Basic seismic force resisting system (1617.6.2)		
Basic wind speed (1809.3)			Response modification coefficient, R _I and		
Building category as	nd wind importance Factor,		deflection amplification factor _{Cl} (1617.6.2)		
table 1604.5, 1609.5) Wind exposure category (1609.4)			Analysis procedure (1616.6, 1617.5)		
Internal pressure coef	Internal pressure coefficient (ASCE 7)Design base shear (1617.4, 16175.5				
•	ding pressures (1609.1.1, 1609.6.2.2)	Flood loads (180	3.1.6, 1612)		
	ssures (7603.1.1, 1609.6.2.1)		Flood Hazard area (1612.3)		
Earth design data (1603.1.5, 16			Elevation of structure		
Design option utiliz		Other loads			
Seismic use group (Concentrated loads (1607.4)		
	oefficients, SDs & SD1 (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 Certificate

Designer:	LITA	SemRau-	PORT CITY	ARCh. tecture
0				

Address of Project: 1 College St, PORTLAND, ME

Nature of Project: University of New England

Palient Care Center which houses

the Clinics for the College of Dental medicine

The technical submissions covering the proposed construction work as described above have been designed in compliance with applicable referenced standards found in the Maine Human Rights Law and Federal Americans with Disability Act. Residential Buildings with 4 units or more must conform to the Federal Fair Housing Accessibility Standards. Please provide proof of compliance if applicable.



Title: VICE PROSIDENT

Firm: Port Ciry Architecture

Address: Le 5 Hewbury St

Portland, ME 04/61

Phone: 207-756-4332

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

Date:	Cug 27	/20	12
From:			
	ry of He	•	truction work on: gland Palieut
	l and drawn up by		gned, a Maine registered Architect / silding Code and local amendments.
SEAL LITY NO. 20	ARCANICA MARIAN	Signature: Title: Firm: Address:	Vice President Port City Architecture 65 He wovey Street PortLAND, ME 04/01 207-756-4333

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