

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.

Address/Location of Construction:	245 60	MMERC	DAU	GTRE	ET	
Total Square Footage of Proposed Struct			32 SF		DEMOL	-ITIAN
Tax Assessor's Chart, Block & Lot	Applicant 1	Name: 14	EMI/	7	Telephone:	
Chart# Block# Lot#		6 Comm		1		1-3300
	riddress 2	of comm	cicino i	71	7 9	amson
038 FOO 6001	City, State 8	k Zin		1		
	PORTLAN		04101		@ Mew	116.60m
Lessee/Owner Name: 64660 VEW	Contracto	r Name:	VILLAGE	C	ost Of Worl	2
(if different than applicant) Hannes, LLC	(if different from	m Applicant)	BULLDER	5 \$	25,	000.
Address:	Address:	0-0				D
P.O. BOX 11409		portuan	W LOP	6) C	of O Fee: \$	
City, State & Zip: POLTIANO, ME 04104	City, State	& Zip:	0402	8 H	listoric Rev S	sO
Telephone & E-mail:			dad	4		
_	Telephone		agengi	A EET I	otal Fees:	s 270.00
SAME AS APPLICANT	207.83	1.00/2	e aol.	com		
Current use (i.e. single family)	3U51N	555	office	5		
If vacant, what was the previous use?	N	/A				
Proposed Specific use: Is property part of a subdivision? If yes, please name N/*						
Is property part of a subdivision? N If ye	s, please nam	e	NA			EAUN6
Project description: PARTIAL Y	EMOLL				-	CHURC
PARTITIONS & FINISHES		, ,	, .	oor e		
Who should we contact when the permit is re	eady: 6	ATHER	INE L	AV	150N	
	261 6m					
City, State & Zip:	PORTLAN	D. , ME	04	LOI.	•	
E-mail Address:	amsonc	g mem	10.6	om		
	191.33					
Please submit all of the information	outlined or	the appli	cable che	cklist.	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 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: Michael F. Hays Date: 6.23.14
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PORTLAND MAINE

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Jeff Levine, AICP, Director
Director of Planning and Urban Development

Tammy Munson Director, Inspections Division

Electronic Signature and Fee Payment Confirmation

Notice: Your electronic signature is considered a legal signature per state law.

By digitally signing the attached document(s), you are signifying your understanding this is a legal document and your electronic signature is considered a *legal signature* per Maine state law. You are also signifying your intent on paying your fees by the opportunities below.

I, the undersigned, intend and acknowledge that no permit application can be reviewed until payment of appropriate permit fees are *paid in full* to the Inspections Office, City of Portland Maine by method noted below:

X	Within 24-48 hours, once my complete permi paperwork has been electronically delivered, I intended 207-874-8703 and speak to an administrative representation over the phone.	d to call the In	nspections Office at
	Within 24-48 hours, once my permit application a been electronically delivered, I intend to hand d Inspections Office, Room 315, Portland City Hall.		
	I intend to deliver a payment method through the U permit paperwork has been electronically delivered.	J.S. Postal Ser	vice mail once my
Applicant Si	gnature: Michael F. Hays	Date:	6.23.4
I have provid	led digital copies and sent them on:	Date:	6.23.14

NOTE: All electronic paperwork must be delivered to <u>buildinginspections@portlandmaine.gov</u> or by physical means ie; a thumb drive or CD to the office.



Certificate of Design Application

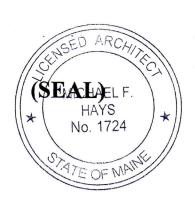
From Designer:	MICHAEL F. HAYO	G; GRANT HAY	16 A660U.
Date:	6.23.14	•	
Job Name:	RENOVATION S TO	245 COMMEN	LCIAL STRAFT
Address of Construction:	245 WMMERUL	V STREET , PO	arthanh 04101
	2009 International ruction project was designed to the	e building code criteria li	
Building Code & Year	Use Group Classification	n(s) 10'- bus	INESS (FLPS 2-5)
Type of Construction	III B	MI- MER	CANTILE (FIR)
Will the Structure have a Fire sup	pression system in Accordance with S	Section 903.3.1 of the 2009	IRC YES / EXISTING
Is the Structure mixed use?	If yes separated or non sep	arated or non separated (se	ction 302.3) SEPARATED
Supervisory alarm System?	Geotechnical/Soils report re		. 1 / 4
, •	-	NIA	
Structural Design Calculations			ve load reduction
Submitted for all s	structural members (106.1 – 106.11)		oof live loads (1603.1.2, 1607.11)
Design Loads on Construction	Documents (1603)		oof snow loads (1603.7.3, 1608)
Uniformly distributed floor live loads	s (7603.11, 1807)		round snow load, Pg (1608.2)
Floor Area Use	Loads Shown	If	$P_g > 10 \text{ psf, flat-roof snow load } p_f$
80 PSF	OFFICES	If	$Pg > 10$ psf, snow exposure factor, C_a
		If	$Pg > 10$ psf, snow load importance factor, f_c
		Rc	oof thermal factor, G (1608.4)
		Sle	oped roof snowload, p ₅ (1608.4)
Wind loads (1603.1.4, 1609)		Se	ismic design category (1616.3)
Design option utilize	ed (1609.1.1, 1609.6)	Ba	asic seismic force resisting system (1617.6.2)
Basic wind speed (18	809.3)	R	esponse modification coefficient, R _f and
Building category an	nd wind importance Factor, table 1604.5, 1609.5)	d	eflection amplification factor _{Cl} (1617.6.2)
Wind exposure cate		A	nalysis procedure (1616.6, 1617.5)
Internal pressure coeff	ficient (ASCE 7)	D	esign base shear (1617.4, 16175.5.1)
	ling pressures (1609.1.1, 1609.6.2.2)	Flood loads (1803	3.1.6, 1612)
	nures (7603.1.1, 1609.6.2.1)		lood Hazard area (1612.3)
Earth design data (1603.1.5, 167	•	E	levation of structure
1 See Sur open au		Other loads	
Seismic use group (N/A C	oncentrated loads (1607.4)
Site class (1615.1.5)	oefficients, SDs & SD1 (1615.1)	P	artition loads (1607.5)
			fisc. loads (Table 1607.8, 1607.6.1, 1607.7, 607.12, 1607.13, 1610, 1611, 2404



Accessibility Building Code Certificate

Designer:	MICHARD F. HAYG; EPANT HAYG AGGOC
Address of Project:	245 COMMERCIAL STREET, POPTLAND
Nature of Project:	DEMOLITION OF NON-LOAD BEARING
	PARTITIONS & FINISHES @ 2Nd & 3AD
	FLOORG

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.



Signature: Michael F. Mays

Title: PRINCIPAL

Firm: GRANT HAYS ASSOC,

Address: P.O. BOX 6179

FALMOUTH, ME 04109

Phone: 201, 371, 5900

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



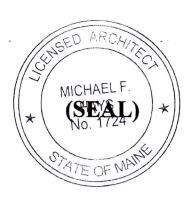
Certificate of Design

Date:	6.23.14
From:	MUHAEU F. HAYS, GRANT HAYS ASSOC.

These plans and / or specifications covering construction work on:

OF NON-WAR DEARING PARTITIONS & PINISHES @ 2ND \$ 340 FLAS

Have been designed and drawn up by the undersigned, a Maine registered Architect / Engineer according to the **2009 International Building Code** and local amendments.



Signature: Michael F. Hang

Title: PRINCIPAL

Firm: BRANT HAYS ASSOCIATES

Address: P.O. BOX 6179

FALMOUTH, ME 04105

Phone: 207, 871. 5920

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