DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

FY OF PORTLAN

UILDING PERM

This is to certify that

Located at

MCINTOSH REALTY LLC (John McIntosh)

757 Congress St

CBL: 047 A019001

PERMIT ID: 2016-00662 **ISSUE DATE:** 07/28/2017

has permission to **Convert existing garage to 1st floor living space of 26' 3 '' X 23' 2'' into 2 bedrooms** to be part of existing 2nd floor unit. - second floor unit is after-the-fact approval.

provided that the person or persons, firm or corporation accepting this permit shall comply with all of the provisions of the Statues of Maine and of the Ordinances of the City of Portland regulating the construction, maintenance and use of the buildings and structures, and of the application on file in the department.

Notification of inspection and written permission procured before this building or part thereof is lathed or otherwise closed-in. 48 hour notice is required. A final inspection must be completed before this building or part thereof is occupied. If a certificate of occupancy is required, it must be procured prior to occupancy.

Fire Department

/s/ Jason Grant

/s/ Brian Stephens

Fire Official

Building Official

THIS CARD MUST BE POSTED ON THE STREET SIDE OF THE PROPERTY THERE IS A PENALTY FOR REMOVING THIS CARD

Approved Property Use - Zoning Single-family dwelling Building InspectionsUse Group: RType:Single Family Dwelling
Non-sprinkledNon-sprinkled

First Floor

MUBEC/IRC-2009



BUILDING PERMIT INSPECTION PROCEDURES Please call 874-8703 or email: buildinginspections@portlandmaine.gov

Check the Status of Permit or Schedule an Inspection at http://www.portlandmaine.gov/planning/permitstatus.asp

With the issuance of this permit, the owner, builder or their designee is required to provide adequate notice to the City of Portland Inspections Division for the inspections listed below. Appointments must be requested 48 to 72 hours in advance. The inspection date will need to be confirmed by this office.

- Please read the conditions of approval that are attached to this permit.
- Permits expire in 6 months if the project is not started or ceases for 6 months.
- If the inspection requirements below are not followed, then additional fees may be incurred due to the issuance of a "Stop Work Order" and subsequent release to continue.
- Per Section 107.3.1 of the Maine Uniform Building and Energy Code (MUBEC), one set of printed approved stamped construction documents will be kept at the site of work and open to inspection by building officials.

REQUIRED INSPECTIONS:

Close-in Plumbing/Framing Electrical Close-in Final - Electric Final Inspection Final - Fire

The project cannot move to the next phase prior to the required inspection and approval to continue.

If the permit requires a certificate of occupancy, it must be paid and issued to the owner or designee before the space may be occupied.

City of Portland, Maine - Building or Use Permit	Permit No:	Date Applied For:	CBL:	
389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 8	2016-00662	03/22/2016	047 A019001	
Proposed Use:		Project Description:		4
One dwelling unit on 1st and 2nd floors	Convert into 2 be	existing garage to	o 1st floor living spac t of existing 2nd floo wal.	
Dept: Historic Status: Approved w/Conditions F	Reviewer:	Robert Wiener	Approval Da	nte: 07/27/2017
Note: Sent email to contact 5/22/17, asking for more information this project.	about any e	xterior alterations	planned as part of	Ok to Issue: 🗹
Conditions:				
1) Masonry contractor is to contact HP staff at 756-8023 prior to st	tarting work	to arrange reviev	v of test patches and	samples.
2) HP staff understands the only exterior alterations are on the rear created. Should any other exterior work be required, including ventilation, mechanicals, etc. the proposed alteration must be re-	but not limi	ted to masonry, tr	im, lighting, doors, w	vindows,
Dept: Zoning Status: Approved w/Conditions F	Reviewer:	Christina Stacey	Approval Da	nte: 05/03/2017
Note: B-2b zone Single-family dwelling is allowed use per §14-182(a)(1) Min lot area/DU requirement 435 sf, proposed 8,748 sf - O Lot frontage 20' min - proposed 25' - OK Off-street parking - 1 space required, 1 shown - OK	K			Ok to Issue: 🗹
Conditions:				
 This building shall remain a single-family dwelling. Any change approval. 	e of use sha	ll require a separa	te permit application	for review and
 ANY exterior work requires a separate review and approval thru District. 	ı Historic P	reservation. This	property is located w	ithin an Historic
3) Separate permits shall be required for future decks, sheds, pools	, and/or gar	ages.		
4) This permit is being approved on the basis of plans submitted. A work.	Any deviati	ons shall require a	a separate approval be	efore starting that
Dept: Building Inspecti Status: Approved w/Conditions	Reviewer:	Brian Stephens	Approval Da	
Note:				Ok to Issue:
 Conditions: 1) Hardwired photoelectric interconnected battery backup smoke d these rooms, and on every level. The same is required for existing buildings undergoing alteratio where permanent wiring is feasible, which shall be verified upor 	ns, hard wii	ed to the electrica		-
 Separate permits are required for any electrical, plumbing, sprin pellet/wood stoves, commercial hood exhaust systems, fire supp approval as a part of this process. 				
3) Egress size windows are required (1) in each sleeping room per buildings.	IRC Sec. R	310 or per the Sta	te Fire Marshal polic	eies for existing
4) Carbon Monoxide (CO) alarms shall be installed in each area way powered by the electrical service (plug-in or hardwired) in the b			ing rooms. That dete	ection must be
5) This permit is approved based upon information provided by the approved plans requires separate review and approval prior to w		or design profession	onal. Any deviation f	rom the final

Dept:	Engineering DPS Status:	Not Applicable	Reviewer:	Rachel Smith	Approval Date:	04/05/2	2016			
Note:					Ok to Issue:					
Condi	tions:									
1) This approval is non-applicable to Engineering DPS as it relates to approval for Grease Control Equipment for the Fats, Oil, and Grease Program. If approval is needed for this project by the Engineering Department of Public Services for any other reason than FOG, please contact David Margolis-Pineo at 207-874-8850 or dmp@portlandmaine.gov										
Dept:	Fire Status:	Approved w/Conditions	Reviewer:	Jason Grant	Approval Date:	07/17/2	2017			
Note:					Ok te	o Issue:	\checkmark			
Condi	tions:									
 All construction shall comply with City Code, Chapter 10. All construction shall comply with 2009 NFPA 101 Life Safety Code, Chapter # 43 and other applicable chapters All construction shall comply with 2009 NFPA 1, Fire Code. This review and approval by the AHJ shall not relieve the applicant of the responsibility of compliance with this Code. NFPA 1 (section 1.14.4). All means of egress to remain accessible at all times. If applicable, all outstanding code violations shall be corrected prior to final inspection. 										
parl Car 1.0	 City of Portland Code Chapter 10 section 10-3 (L) all residential occupancies, and all new multiple occupancies containing attached parking structures or fuel burning appliances shall be protected in accordance with NFPA 720, Standard for the Installation of Carbon Monoxide (CO) Detection and Warning Equipment, 2009 edition. Detectors shall be provided in the following areas. 1.Outside each separate sleeping area, in the immediate vicinity of the sleeping areas 2.On each level of the dwelling unit, including basements but excluding attics and crawl spaces. 									
bui sha 1.Ir 2.O 3.O In r	Iding smoke detectors must Il be installed per NFPA 101 aside all sleeping rooms. Putside each separate sleepin on each level of the dwelling new construction per NFPA	10 section 10-3 (i) all new sm be the buildings electrical serv 2009 section 9.6.2.10. Detect g area, in the immediate vicin unit, including basements but 101 2009 section 9.6.2.10.3 w the operation of any smoke alar	vice and must ctors are requ ity of the slee t excluding at where 2 or mo	have a secondary po ired to be installed in ping areas tics and crawl spaces re smoke detectors an	ower source (battery). So the following locations s. re required within a dwe	noke Ala	t			