DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK





This is to certify that

CPR AT 60 MELLEN LLC

Located at

60 MELLEN ST

PERMIT ID: 2017-01640 **ISSUE DATE:** 11/20/2017 **CBL:**

048 E013001

has permission to Replace existing stairs, rails and platform in same footprint.

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 5 dwelling units

Building InspectionsUse Group: R-2Type: 5BResidential Apartments (5 Units)Exterior StairsMUBEC/IBC-2009

PERMIT ID: 2017-01640

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:

Framing Only Footings Final - Fire Final Inspection

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.

	Permit No:	Date Applied For:	CBL:
74-8716	2017-01640	10/19/2017	048 E013001
Proposed Use: Proposed Project Description:			
Replace existing stairs, rails and platform in same footprint.			
Dept: ZoningStatus: Approved w/ConditionsReviewer: Christina StaceyApproval Date:10/27/2017			
Note: Stairs/landings were approved in 1986 permit - OK to replace in same footprint. Ok to Issue:			
Conditions:			
 This property shall remain five dwelling units. Any change of use shall require a separate permit application for review and approval. 			
2) This approves the repair or rebuild of stairs and landings within the existing footprint.			
 This permit is being approved on the basis of plans submitted. Any deviations shall require a separate approval before starting that work. 			
eviewer:	Brian Stephens	Approval Da	te: 11/13/2017
	-		Ok to Issue: 🔽
1) Stair profile of tread and rise shall comply with IBC Sec. 1009.4.5 with attention to the vertical or sloped riser being at the leading edge of the nosing to minimize the tripping hazard.			
2) Separate permits are required for any electrical, plumbing, sprinkler, fire alarm, HVAC systems, heating appliances, including pellet/wood stoves, commercial hood exhaust systems, fire suppression and fuel tanks. Separate plans may need to be submitted for approval as a part of this process.			
3) This permit is approved under IBC Sec. 3404.1, Existing Structures, which allows the alteration or replacement of existing stairs to not meet new construction dimensions when the space is restricted. Dimensions of guardrails and handrails, stair rise/run profile and continuity shall comply with new codes to the fullest extent possible.			
 This permit is approved based upon information provided by the applicant or design professional. Any deviation from the final approved plans requires separate review and approval prior to work. 			
eviewer:	Jason Grant		te: 11/20/2017 Ok to Issue: ☑
 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 other means of egress to remain accessible and unobstructed at all times during construction. If applicable, all outstanding code violations shall be corrected prior to final inspection. 			
	Proposed Replace Replace eviewer: e in same f e shall requi- he existing any deviation eviewer: .5 with attender, fire alar ession and res, which ed. Dimens- bossible. applicant of ork. eviewer: Code, Chap- ant of the re- at all times	74-8716 2017-01640 Proposed Project Description: Replace existing stairs, rai eviewer: Christina Stacey ee in same footprint. e shall require a separate period he existing footprint. any deviations shall require a eviewer: Brian Stephens .5 with attention to the vertic cler, fire alarm, HVAC system ession and fuel tanks. Separa res, which allows the alteration ork. eviewer: Jason Grant	74-8716 2017-01640 10/19/2017 Proposed Project Description: Replace existing stairs, rails and platform in sa eviewer: Christina Stacey Approval Date eviewer: Brian Stephens Approval Date eviewer: Brian Stephens Approval Date .5 with attention to the vertical or sloped riser bein Christian Stephens Approval Date .5 with attention to the vertical or sloped riser bein Christian Stephens Approval Date .5 with attention to the vertical or sloped riser bein Christian Stephens Approval Date .5 with attention to the vertical or sloped riser bein Christian Stephens Approval Date .6. which allows the alteration or replacement of Christian Stephens Approval Date .6. Dimensions of guardrails and handrails, stair rossible. Christian Stephens Approval Date .7. Paperoval Date Christian Stephens Approval Date .7. Code, Chapter # 43 and other applicable chapters Christian Stephens .7. Code, Chapter # 43