



Permitting and Inspections Department
Michael A. Russell, MS, Director

Commercial Interior Alteration Checklist

(Including change of use, tenant fit-up*, amendment and/or interior demolition)

All applications shall include the following (please check and submit all items):

- Commercial Interior Alterations Checklist** (this form)
- General Building Permit Application** completed
- Plot plan/site plan** showing lot lines, shape and location of all structures, off-street parking areas and noting any dedicated parking for the proposed business
- Proof of Ownership or Tenancy** (If tenant, provide lease or letter of permission from landlord. If owner, provide deed or purchase and sale agreement if the property was purchased within the last 6 months.)
- Key plan** showing the location of the area(s) of renovation within the total building footprint and adjacent tenant uses
- Life Safety Plan** drawn to scale, showing egress capacity, any egress windows, occupancy load, travel distances, common path distance, dead end corridor length, separation of exits, illumination and marking of exits, portables fire extinguishers, fire separations and any fire alarm or fire sprinklers systems
- Existing floor plans/layouts** drawn to scale, including area layout, removals, exits and stairs
- Proposed floor plans/layouts** drawn to scale, including dimensions, individual room uses and plumbing fixtures

Please note: All plans shall be drawn to a measurable scale (e.g., 1/4 inch = 1 foot) and include dimensions. Construction documents prepared and stamped by a licensed architect or engineer shall be required for certain projects in accordance with the stated [Policy on Requirements for Stamped or Sealed Drawings](#).

Additional plans may also require the following (As each project has varying degrees of complexity and scope of work for repairs, alterations and renovations, some information may not be applicable. Please check and submit only those items that are applicable to the proposed project.):

- Code information** including use classifications, occupant loads, construction type, existing/proposed fire alarm, smoke and sprinkler protection systems, egress (exits and windows), fire separation areas and fire stopping
- Demolition plans and details for each story** including removal of walls and materials
- Construction and framing details** including structural load design criteria and/or non-structural details
- New stairs** showing the direction of travel, tread and rise dimensions, handrails and guardrails
- Wall and floor/ceiling partition types** including listed fire rated assemblies
- Sections and details** showing all construction materials, floor to ceiling heights, and stair headroom
- New door and window schedules** (include window U-factors)
- Accessibility features and design details** including the Certificate of Accessible Building Compliance
- Project specifications manual**
- A copy of the State Fire Marshal construction and barrier free permits.** For these requirements visit:
http://www.maine.gov/dps/fmo/plans/about_permits.html

Food service occupancies require additional plans and details for review, such as occupant load per square foot area for tables and chairs, number of fixed bar, banquet and booth seating, equipment and plumbing fixture plans with schedule, hood location and interior finish materials. Accessible seating and counter details shall be included, please refer to this site: http://www.alphaonnow.org/userfiles/resto_access_sheet.pdf

Separate permits are required for internal and external plumbing, electrical installations, heating, ventilating and air conditioning (HVAC) systems, appliances and commercial kitchen hoods.

*Tenant fit-up: construction necessary within the demising walls of a leased space, including partitions, finishes, fixtures, lighting, power, equipment, etc. making the interior space suitable for the intended occupation.

Portland, Maine



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Certificate of Accessible Building Compliance

All facilities for the use of a public entity shall be readily accessible by individuals with disabilities.

Project Name: USM Payson Smith Lecture Hall UpgradesProject Address: 96 Falmouth Street Portland ME 04103Classification: Title II (State/Local Government) Title III (Public Accommodation/Commercial Facility) **New Building**

- Americans with Disabilities Act (ADA)
 Maine Human Rights Act (MHRA)
 Barrier Free Certification (\$75,000+ scope of work)
 State Fire Marshal Plan Review Approval

 Alteration/Addition

- Existing Building Completion date:
 Original Building: 1960
 Addition(s)/Alteration(s): _____
 Americans with Disabilities Act (ADA)
 Path of Travel Yes No
 Maine Human Rights Act (MHRA)
 Exceeds 75% of existing building replacement cost
 Barrier Free Certification (\$75,000+ scope of work)
 State Fire Marshal Plan Review Approval

 Occupancy Change/Existing Facility

- New Ownership – Readily Achievable Barrier Removal: _____

 Residential

- Americans with Disabilities Act (ADA)
 Fair Housing Act (4+ units, first occupancy)
 Maine Human Rights Act (MHRA)
 Covered Multifamily Dwelling (4+ units)
 Public Housing (20+ units)
 Uniform Federal Accessibility Standards (UFAS)
 None, explain: _____

Contact Information:

Design Professional:
Jonathan McIntyre

Signature

(This is a legal document and your electronic signature is considered a legal signature per Maine state law.)

Name: Oak Point AssociatesAddress: 231 Main StreetBiddeford ME 04005Phone: (207) 283-0193Maine Registration #: 2253

Owner:

Signature

(This is a legal document and your electronic signature is considered a legal signature per Maine state law.)

Name: University of Southern Maine/University of Maine SystemAddress: P.O. Box 9300Portland ME 04101Phone: 207-805-4107

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General Building Permit Application

 Project Address: 96 Falmouth Street Portland ME 04103

 Tax Assessor's CBL: 114A A 001 Cost of Work: \$ 33,843

Chart # Block # Lot #

 Proposed use (e.g., single-family, retail, restaurant, etc.): Lecture Hall

 Current use: Lecture Hall

Past use, if currently vacant: _____

 Commercial
 Multi-Family Residential
 One/Two Family Residential

Type of work (check all that apply):

- | | | |
|---|--|---|
| <input type="checkbox"/> New Structure | <input type="checkbox"/> Foundation Only | <input type="checkbox"/> Change of Ownership - Condo Conversion |
| <input type="checkbox"/> Addition | <input type="checkbox"/> Fence | <input type="checkbox"/> Change of Use |
| <input checked="" type="checkbox"/> Alteration | <input type="checkbox"/> Pool - Above Ground | <input type="checkbox"/> Change of Use - Home Occupation |
| <input type="checkbox"/> Amendment | <input type="checkbox"/> Pool - In Ground | <input type="checkbox"/> Radio/Telecommunications Equipment |
| <input type="checkbox"/> Shed | <input type="checkbox"/> Retaining Wall | <input type="checkbox"/> Radio/Telecommunications Tower |
| <input type="checkbox"/> Demolition - Structure | <input type="checkbox"/> Replacement Windows | <input type="checkbox"/> Tent/Stage |
| <input checked="" type="checkbox"/> Demolition - Interior | <input type="checkbox"/> Commercial Hood System | <input type="checkbox"/> Wind Tower |
| <input type="checkbox"/> Garage - Attached | <input type="checkbox"/> Tank Installation/Replacement | <input type="checkbox"/> Solar Energy Installation |
| <input type="checkbox"/> Garage - Detached | <input type="checkbox"/> Tank Removal | <input type="checkbox"/> Site Alteration |

Project description/scope of work (attach additional pages if needed):

The Payson Smith Building Lecture Hall project provides interior finish improvements to the Lecture Hall, including flooring upgrades, wall finish upgrades, safety rail improvements and HVAC installation related ceiling repairs. In addition, the project removes a steam heating and ventilation indoor air handler in an equipment room mezzanine and replaces it with a rooftop unit and an indoor duct mounted steam coil. The system will provide heating, ventilation and air conditioning to an existing 100 seat Lecture Hall. The existing Direct Digital Controller for the air handler will be reused with new control devices to provide HVAC system control. The project includes miscellaneous structural supports and electrical work to support the mechanical equipment.

 Applicant Name: John Souther - Exec Director of Facilities Management - University of Southern Maine Phone: (207) 780 - 4585

 Address: 25 Bedford Street Portland ME 04101 Email: john.souther@maine.edu

 Lessee/Owner Name (if different): University of Southern Maine/University of Maine System Phone: () -

 Address: P.O. Box 9300 Portland ME 04101 Email: _____

 Contractor Name (if different): TBD Phone: () -

Address: _____ Email: _____

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:  Date: 2-13-18

This is a legal document and your electronic signature is considered a legal signature per Maine state law.

Review of this application will not begin until the permit payment is received. This is not a permit. Work may not commence until the permit is issued.

 389 Congress Street/Portland, Maine 04101/ <http://portlandmaine.gov> /tel: (207) 874-8703/fax: (207) 874-8716



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Requirements for Electronic Submissions

In order to ensure the most expedient review of your application, please meet the requirements below for all submissions:

- **All applications must be submitted electronically via e-mail to permitting@portlandmaine.gov.** Paper applications will not be accepted.
- **Drawings sheets shall be submitted individually-- each PDF file shall contain no more than one drawing sheet.** Only PDF files are acceptable for plan review, and each file shall not exceed 5MB in size.*
- **Drawing files shall be named based on the drawing sheet number and name.** It is recommended to include a Category/Discipline letter (such as A for Architectural), a sheet number and a descriptive title (e.g., A1 Existing Exterior Elevation).
- **Revised file submissions must use the exact same file name as originally submitted.** The Electronic Plan Review software will recognize this submission as Version 2.
- **Supporting documents shall be submitted as an individual PDF file for each document (these documents may be multi-page PDF files) and named based on the document type (e.g., "Deed", "Stormwater Report", "Permit Application", etc.).** Searchable PDF files are requested for calculations, reports and other supporting documents.
- **A graphic scale or a scale to reference shall be included on each drawing sheet.**
- **Plans prepared by a design professional shall include a Code Analysis sheet,** referencing the Maine Uniform Building and Energy Code and Portland City Code, Chapter 10 – Fire Prevention and Protection, which includes National Fire Protection Association (NFPA) 1, Fire Code and NFPA 101, Life Safety Code. Chapter 10 of the City Code can be viewed at: <http://www.portlandmaine.gov/citycode/chapter010.pdf>.
- **Files shall be submitted via email to permitting@portlandmaine.gov.** The email subject line shall include the project address and type of permit. Multiple emails may be sent for one project if the files exceed the maximum file size.
- **Submissions should include all required documents and drawings as listed on the appropriate Submission Checklist sheet specific to the type of work being performed.**

For further information and to access PDF versions of this and other forms, visit the Permitting and Inspections Department online at <http://portlandmaine.gov/1728/Permitting-Inspections>.

*To download a free version of Adobe Acrobat Reader, please visit: <https://get.adobe.com/reader/>



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Electronic Signature and Fee Payment Confirmation

This is a legal document and your electronic signature is considered a legal signature per Maine state law. You will receive an e-mailed invoice from our office which signifies that your electronic permit application has been received and is ready for payment. Please pay by one of the following:

- Electronic check or credit card: portlandmaine.gov/payyourpermit
- Over the phone at (207) 874-8703
- Drop off to Room 315, City Hall
- Mail to:

**City of Portland
Permitting and Inspections Department
389 Congress Street, Room 315
Portland, Maine 04101**

By signing below, I understand the review process starts once my payment has been received. After all approvals have been completed, my permit will be issued via e-mail. Work may not commence until permit is issued.

Applicant Signature: Chelsea Murray Date: 2/14/18

I have provided electronic copies and sent them on: _____ Date: _____

NOTE: All electronic paperwork must be delivered to permitting@portlandmaine.gov or with a thumb drive to the office.

If you or the property owner owes taxes or user charges on property within the City, payment arrangements must be made before a permit application is accepted.

BUILDING PERMIT SUPPLEMENT

Important Lead-Safe Building Practices & Resources

If you're working on homes, schools or day care centers built pre-1978, you now must be EPA Lead-Safe Certified.

Avoid risk of government fines and civil liability, plus gain competitive advantage as a lead-safe certified contractor.

Submit an application to certify your firm for five years. A one-day Renovation, Repair and Painting (RRP) class will also certify your renovators for five years.



Lead is toxic to adults and especially to children living in a home. Improper removal of lead paint may also poison the person removing it and their family.

- ✓ Keep others, especially children and pregnant women, out of the work area.
- ✓ Keep all dust contained inside the work space. Create barriers between the work area and living space.
- ✓ Protect yourself and your workers from dust and debris.
- ✓ Clean up dust in lead-safe ways.

RESOURCES

Maine DEP (general lead information)..... www.state.me.us/rwm/lead; (800) 452-1942
Renovation Repair Painting Classes (RRP)... www.maine.gov/dep/rwm/trainingcal.shtml
Information for Landlords..... www.maine.gov/dep/rwm/lead/landlords.html

This program is made possible with funding from the Lead Poisoning Prevention Fund, State of Maine.