



# APPLICATION FOR PERMIT

Form No. 1001-11-153031

Class of Building or Type of Structure Second Class

Portland, Maine, July 22, 1940

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To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to ~~erect~~ alter install the following building ~~structure~~ equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications:

Location 102 Portland Street Within Fire Limits? yes Dist. No. 1  
 Owner's or lessee's name and address Corner Forest Avenue  
JOHN H. CHARLES, 102 Portland St. Telephone 2-8957  
 Contractor's name and address J. Murphy, 105 Forest Avenue Telephone \_\_\_\_\_  
 Architect \_\_\_\_\_ Plans filed no No. of sheets \_\_\_\_\_  
 Proposed use of building Stores and tenements No. families 5  
 Other buildings on same lot \_\_\_\_\_  
 Estimated cost \$ 200. Fee \$ .75

### Description of Present Building to be Altered

Material brick No. stories 3 Heat \_\_\_\_\_ Style of roof \_\_\_\_\_ Roofing \_\_\_\_\_  
 Last use Stores and tenements No. families 5

### General Description of New Work

To enlarge existing toilet room, second floor, to make new bath room 8' x 12', relocating one existing door - existing window at least three square feet in area for ventilation of same - new partition to be 2x4 studs, 16" OC covered with sheet rock on both sides  
 To cut in new front window, second floor - 3' opening, steel lintel  
 To lower small section 4' x 6' on second floor where change was ~~xx~~ made for show window in store

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor.

### Details of New Work

Is any plumbing work involved in this work? yes CERTIFICATE OF QUALITY  
REQUIREMENT TO BE MET  
 Is any electrical work involved in this work? yes Height average grade to top of plate \_\_\_\_\_  
 Size, front \_\_\_\_\_ depth \_\_\_\_\_ No. stories \_\_\_\_\_ Height average grade to highest point of roof \_\_\_\_\_  
 To be erected on solid or filled land? \_\_\_\_\_ earth or rock? \_\_\_\_\_  
 Material of foundation \_\_\_\_\_ Thickness, top \_\_\_\_\_ bottom \_\_\_\_\_ cellar \_\_\_\_\_  
 Material of underpinning \_\_\_\_\_ Height \_\_\_\_\_ Thickness \_\_\_\_\_  
 Kind of Roof \_\_\_\_\_ Rise per foot \_\_\_\_\_ Roof covering \_\_\_\_\_  
 No. of chimneys \_\_\_\_\_ Material of chimneys \_\_\_\_\_ of lining \_\_\_\_\_  
 Kind of heat \_\_\_\_\_ Type of fuel \_\_\_\_\_ Is gas fitting involved? \_\_\_\_\_  
 Framing Lumber—Kind \_\_\_\_\_ Dressed or Full Size? \_\_\_\_\_  
 Corner posts \_\_\_\_\_ Sills \_\_\_\_\_ Girt or ledger board? \_\_\_\_\_ Size \_\_\_\_\_  
 Material columns under girders \_\_\_\_\_ Size \_\_\_\_\_ Max. on centers \_\_\_\_\_  
 Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section.  
 Joists and rafters: 1st floor \_\_\_\_\_, 2nd \_\_\_\_\_, 3rd \_\_\_\_\_, roof \_\_\_\_\_  
 On centers: 1st floor \_\_\_\_\_, 2nd \_\_\_\_\_, 3rd \_\_\_\_\_, roof \_\_\_\_\_  
 Maximum span: 1st floor \_\_\_\_\_, 2nd \_\_\_\_\_, 3rd \_\_\_\_\_, roof \_\_\_\_\_  
 If one story building with masonry walls, thickness of walls? \_\_\_\_\_ height? \_\_\_\_\_

### If a Garage

No. cars now accommodated on same lot \_\_\_\_\_, to be accommodated \_\_\_\_\_  
 Total number commercial cars to be accommodated \_\_\_\_\_  
 Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? \_\_\_\_\_

### Miscellaneous

Will above work require removal or disturbing of any shade tree on a public street? no  
 Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto \_\_\_\_\_  
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