





BP 15 Portland Pier

WCCD 11/5/53

Registered Mail

Return Receipt

October 26, 1953

Mr. George I. Issacs
30 York St.

Copies to: Mr. George J. Kern
893 Washington Ave.,
City Clerk

Dear Mr. Issacs:

The building at 15 Portland Pier, which you are reported to own or control, is found in violation of the Building Code of Portland—Sect. 212e2.5—in that the hardware or locks of both front entrance door and emergency rear exit door are not such that persons on the inside of the restaurant at any time could instantly release all fastenings which would keep each door from opening at all times without special knowledge or having a key, merely by turning the customary knob or by pressure on a plate or lever.

As authorized and directed by Sect. 109 of the Building Code (copy enclosed) you are hereby required to have this hardware altered to make good these violations before November 5, 1953.

Perhaps you have come into control of this property since 1945 when the building was built, and, therefore, may have inherited this condition of violation or perhaps your tenant since 1945 has made changes which have set up the violation. If you are able to compel your tenant to take good the violation, well and good, but we must hold you responsible as being in control of the building.

When the building was built in 1945, our records show that the wrong type of hardware was installed on both doors, but whoever was in charge at that time assured our Inspector that the locks would either be changed out to the correct ones or the so-called "dead" bolt in both locks would be removed. It seems evident that there were the usual night locks on the doors, which consists of two methods of locking the door keeping persons from the outside getting in. One of these methods consists of a beveled latch which may be locked against persons from the outside coming in by pressing a button on the edge of the door but which can never be locked so that persons on the outside cannot operate the latch. The other consists of a rectangular bolt which can only be operated by using a key, whether one is on the outside or on the inside. With this type of lockset it is possible to remove the latter "dead" bolt, thus making the lockset comply with the requirements in that the beveled latch will always allow persons on the inside to cut out quickly without a key but to still make it possible to fasten the door against persons from the outside, getting in.

These conditions were found upon inspection of repairs being made after fire in the building. Our Inspector also reports that the top rail of the platform outside the rear exit door has come off. This must be permanently replaced in substantial fashion, of course.

Very truly yours,

Warren McDonald
Inspector of Buildings

WCCD/B

EP 15 Portland Pier
WAD 1/19/54

January 8, 1954

Mr. King Butland
206 Franklin St.

Dear Mr. Butland:

No matter what the reason is, I found on January 4 that the locks on both front entrance and rear emergency exit door of the Anchor Lunch at 15 Portland Pier are both wrong, despite all of the negotiations which we have had about this hardware.

Several weeks ago I personally, examined this hardware, and found that it did not comply with the requirements. As a result, I wrote to Mr. Lewis, understanding that his own maintenance man had fixed the hardware. A little later Mr. Lewis telephoned me that he had authorized you to go ahead and have the hardware on both doors fixed up so as to comply with the law.

After that, it is my impression that either you or one of your men talked with Inspector Hamilton about the hardware, but I am unable to check on that matter because of the untimely death of Mr. Hamilton.

I am sure Mr. Lewis has done what he could to get the hardware right, and I am willing to put in a little bit of my own time to see that it is made right. I tried to reach you by phone without success--therefore this letter.

If you will phone and make arrangements either to meet us in the office or for us to meet down on the wharf, I will try to explain the matter so that you can go ahead and make the necessary changes and get Mr. Lewis' building in compliance with the requirements without further ado.

Very truly yours,

Warren McDonald
Inspector of Buildings
WAD/PB

FILE IN AND SIGN WITH INK



APPLICATION FOR PERMIT FOR
HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, Oct. 7, 1953

PERMIT ISSUED
04754
Oct 8 1953
CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accord-

ance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:

Location 15 Portland Pier Use of Building restaurant

No. Stories 1 New Building

Name and address of owner of appliance George Keen, 15 Portland Pier

Existing

Installer's name and address Portland Gas Light Co., 5 Temple St.

Telephone 2-3321

To install gas-fired oven, range, rangeburner-extraction-unit

General Description of Work

IF HEATER, OR POWER BOILER

Location of appliance _____ Any burnable material in floor surface or beneath? _____

If so, how protected? _____ Kind of fuel? _____

Minimum distance to burnable material, from top of appliance or casing to top of furnace _____

From top of smoke pipe _____ From front of appliance _____ From sides or back of appliance _____

Size of chimney flue _____ Other connections to same flue _____

If gas fired, how vented? _____

Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? _____

IF OIL BURNER

Name and type of burner _____ Labelled by underwriter's laboratories? _____

Will operator be always in attendance? _____ Does oil supply line feed from top or bottom of tank? _____

Type of floor beneath burner _____

Location of oil storage _____ Number and capacity of tanks _____

If two 275-gallon tanks, will three-way valve be provided? _____

Will all tanks be more than five feet from any flame? _____ How many tanks fire proofed? _____

Total capacity of any existing storage tanks for furnace burners _____

IF COOKING APPLIANCE

Location of appliance kitchen _____ Any burnable material in floor surface or beneath? Yes

If so, how protected? 1" lags, wood 7" on top, 2" sheet metal on bottom _____ Kind of fuel? gas

Minimum distance to wood or combustible material from top of appliance _____

From front of appliance is _____ From sides and back _____ From top of smokepipe _____

Size of chimney flue _____ Other connections to same flue C-9 _____

Is hood to be provided? existing _____ If so, how vented? _____ Forced or gravity gravity _____

If gas fired, how vented? to hood _____ Rated maximum demand per hour _____

*No combustible material.

Floor to be covered with metal and 2" lags top _____

10-853, Mrs. George Keen, 15 Portland Pier, to be covered with metal and 2" lags top, as best as possible to meet requirements of the Neglect Prevention Act.

Amount of fee enclosed? .2.00 _____ (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)

APPROVED:

10-853, Portland Pier

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? Yes

Portland Gas Light Co.

INSPECTION COPY

Signature of Installer: *George Keen*

REFERENCES

R. J. A.

BP-15 Portland Pier
(gas-fired range)

October 22, 1953

Harbor Realty Co.

15 Portland Pier

Owner - Harbor Realty Co.

Portland Gas Light Co.

Job - Gas-fired Hotel Range

5 Temple St.

Contractor

Upon inspection of the above job on October 22, 1953, our in-

spector reports the following omissions or defects:

There is a hole about $3\frac{1}{2}$ inches diameter in the vent of the hood - this in the vertical section leading to the roof, and is where the hot water heater was formerly vented. This opening must be tightly closed.

It is important that correction of this condition be made before November 2, 1953, and notify this office or readiness for another inspection.

If additional information relative to the above is desired, please phone Inspector Harlan at 4-1427, extension 234, any week day but Sunday between 8:00 and 8:30 A. M.

Very truly yours,

Warren McDonald
Warren McDonald
Inspector of Buildings

Inspector

ATH/G



CITY OF PORTLAND, MAINE

DEPARTMENT OF BUILDING INSPECTION

Complaint No. 44-181

INSPECTION COPY

COMPLAINT

Date received December 14, 1944

Location: 15-19 Portland Pier

Use of Building Vacant

Owner's name and address: George L. Lewis, 224 Commercial Street Telephone _____

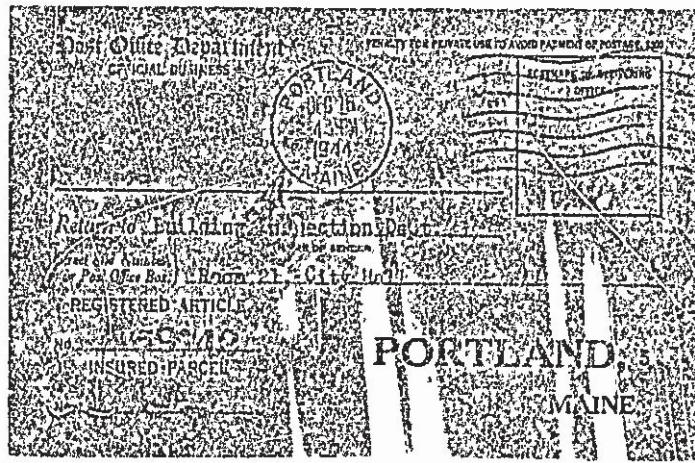
Tenant's name and address: _____ Telephone _____

Complainant's name and address: W. McD. Telephone _____

Description: Bldg. in dilapidated and dangerous condition, after the collapse of the building at 11-13, the Coast Guard having ordered the occupants of the building not to enter. Upon the request of the former owner, Percival P. Baxter, Mr. McDonald examined the building underneath and found it unsafe and dangerous. It is understood that Mr. Baxter had already made arrangements for removal of the building, but a short time later the entire wharf property changed hands and passed into the ownership of Harbor Realty Co.







REG. MAIL
12-30-44

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Mr. George Lewis,
224 Commercial Street,
Portland, Maine.

Subject: Dangerous building
Portland plan

22

MARCH 15-19

Door, Sir!

I understand that this two story building
Harbor Company of which you are the principal agent, is now in the ownership of Harbor
At the time of the collapse question was in the dock next to another building which

After the collapse of the Guard, ownership of others, including the building in

and prospect of permanent fashion, and you will then know whether you propose to import or to have it above, a permit is required.

or the permit you elect to strengthen the building to withstand existing and existing destructive conditions and permanent safe operation. Within the application for a permit plans by a competent person in detail to

Athenaeum

Inspector of Buildings

APPLICATION FOR PERMIT

APR 12, 1949

ISSUED

04/04/36



Class of Building or Type of Structure Third Class

Portland, Maine, April 7, 1949

To the INSPECTOR OF BUILDINGS, Portland, Maine:

This undersigned hereby applies for a permit to alter, repair, reconstruct, or demolish the following building, structure, or work in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith, and the following specifications:

Location Portland Pier

Owner's name and address Samuel Seigar, Portland Pier *Within Fire Limits?* yes *Dist. No.* _____

Telephone _____

Lessee's name and address L. P. Murray, Ocean House Road, Cape Elizabeth *Telephone* 2-6207

Architect _____ *Specifications* _____ *Plans No.* _____ *No. of sheets* _____

Contractor's name and address L. P. Murray, Ocean House Road, Cape Elizabeth *No. families* _____

Proposed use of building Storage of small machinery and showroom *No. families* _____

Last use None *No. stories* 1 *Style of roof* _____ *Roofing* _____

Material Wood No *No. stories* 2½ *Heat* _____ *Roofing* _____

Other buildings on same lot _____

Estimated cost \$ 400 *Fee \$ 2.00*

General Description of New Work

To partition off showroom front of building 10' x 16'. 2x4 studs, 16" on centers, covered on inside with sheetrock.

To lower ceiling approximately one foot and covered with sheetrock. No sprinkler system. To cut in 2-4" x 6" showroom windows front of building.

Permit Issued with Letter

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. PERMIT TO BE ISSUED TO L. P. Murray

Details of New Work

Is any plumbing involved in this work? _____ *Is any electrical work involved in this work?* _____

Height average grade to top of plate _____ *Height average grade to highest point of roof* _____

Size, front _____ *depth* _____ *No. stories* _____ *sold or filled land?* _____ *cult or rock?* _____

Material of foundation _____ *Thickness, top* _____ *bottom* _____ *collar* _____

Material of underpinning _____ *Height* _____ *Thickness* _____

Kind of roof _____ *Rise per foot* _____ *Roof covering* _____

No. of chimneys _____ *Material of chimneys* _____ *Kind of heat* _____ *fuel* _____

Spanning lumber—Kind _____ *Dressed or full size?* _____

Corner posts _____ *Sills* _____ *Girt or ledger board?* _____ *Size* _____

Girders _____ *Size* _____ *Columns under girders* _____ *Size* _____ *Maw. on centers* _____

Studs (outside walls and carrying partitions) 2x4-16" *O. C. Bridging in every floor and flat roof span over 8 feet.*

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* _____ *number commercial cars to be accommodated* _____

Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? _____

APPROVED:

Will work require disturbing of any 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 are observed? Yes

Samuel Seigar

INSPECTION COPY

Signature of owner by *P. Murray*

NOTES

مکتبہ علامہ احمد رضا

Cetim 15

Dai
Goto

4/18/49 - Mrs. J. M. D. 20240

Specie's kept in field July 20th

W. H. G. - 1951

— *W. H. D. B. —* — *W. H. D. B. —* — *W. H. D. B. —*

1920.01.04 1920.01.05 1920.01.06

1. *Leucosia* *leucostoma* *leucostoma* *leucostoma* *leucostoma*

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4000 m.s.l.p. 1970

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1. *Heteropneustidae*

It is the best way to get rid of the old ones.

JOURNAL OF CLIMATE

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WEDDING COAT.