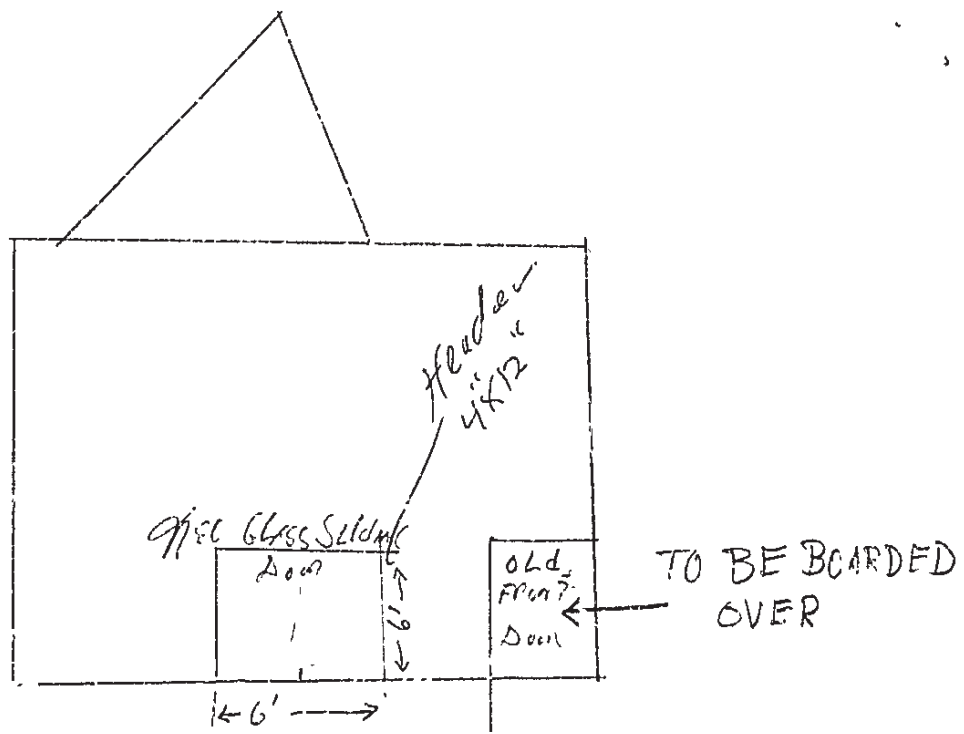


Luther Street, Fourth house on  
right from Island Avenue.

~~CITY OF PORTLAND~~  
~~Abt~~  
~~1000000~~

RECEIVED  
AUG 13 1982  
DEPT. OF BLDG. INSP.  
CITY OF PORTLAND



LUTHER ST.  
4TH HOUSE UP ON RIGHT FROM ISLAND AVE.

APPLICATION FOR PERMIT

B.O.C.A. USE GROUP .....
B.O.C.A. TYPE OF CONSTRUCTION .....
ZONING LOCATION ..... PORTLAND, MAINE Aug. 13, 1982

PERMIT ISSUED
AUG 18 1982

To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building, structure, equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Building Code and Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith for the following specifications:

LOCATION Luther St., fourth house on right from Island Ave. Fire District #1
Owner's name and address John E. Hannigan, 94 Edwards St., Portland Telephone 772-3647
Lessee's name and address
Contractor's name and address None Telephone
Proposed use of building No. of sheets
No. families
No. families
Material No. stories Heat Style of roof Roofing
Other buildings on same lot
Estimated contractual cost \$ 700

FIELD INSPECTOR--Mr. Admitt @ 775-5451

Appeal Fees \$
Base Fee 15.00
Late Fee
TOTAL \$ 15.00

Build 6 x 6 door in wall of existing bldg.
Mail permit to # 1

Stamp of Special Conditions

NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of heating, plumbing, electrical and mechanicals.

DETAILS OF NEW WORK

Is any plumbing involved in this work? Is any electrical work involved in this work?
Is connection to be made to public sewer? If not, what is proposal for sewage?
Has septic tank notice been sent? Form notice sent?
Height average grade to top of plate Height average grade to highest point of roof
Size: front depth No. stories solid or filled land earth or rock?
Material of foundation Thickness, top bottom cellar
Rise per foot Roof covering
Material of chimneys of lining Kind of heat fuel
Framing Lumber - Kind Dressed or full size? Corner posts Sills
Size Girder Columns under girders Size Max. on eave
Studs (outside walls and carrying partitions) 2.4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters: 1st floor 3rd floor
On centers: 1st floor 3rd floor
Maximum span: 1st floor 3rd floor
One story building with masonry wall: thickness of walls? height?

IF A GARAGE

Will 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 BY: BUILDING INSPECTION PLAN EXAMINER
ZONING: BUILDING CODE
Fire Dept.
Health Dept.
Others:

MISCELLANEOUS
Will work require disturbing of any tree on a public street?
Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?

Signature of Applicant John E. Hannigan
Type Name of above John E. Hannigan
Other and Address



87-2-30 Luther Street

Peaks Island



FILL IN AND SIGN WITH INK

01520

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED

DEC 5 1984

CITY OF PORTLAND

Portland, Maine, Dec. 4, 1984

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:

87-2-30
Location 76-1/2 Luther St. Pks. Isl Use of building dwelling- single No Stories . 2 New Building Existing " X
Name and address of owner of appliance Cynthia Cole - same
Installer's name and address Jackson Service Center - Portland Telephone 766-2722

General Description of Work

To install warm air furnace - replacement

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 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? Rated maximum demand per hour
Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?

IF OIL BURNER

Name and type of burner Beckett - gas Labelled by underwriters' laboratories? yes
Will operator be always in attendance? none Does oil supply line feed from top or bottom of tank? bottom
Type of floor beneath burner cement Size of vent pipe 1 1/2"
Location of oil storage basement Number and capacity of tanks 1-275 gal.
Low water shut off no Make No.
Will all tanks be more than five feet from any flame? yes How many tanks enclosed? none
Total capacity of any existing storage tanks for furnace burners 275 gal.

IF COOKING APPLIANCE

Location of appliance Any burnable material floor surface or beneath?
if so, how protected? Height of Legs, if any
Skirting at bottom of appliance? Distance to combustible material from top of appliance?
From front of appliance From sides and back From top of smokepipe
Size of chimney flue . . . . . Other connections to same flue
Is hood to be provided? If so, how vented? Forced or gravity?
If gas fired, how vented? Rated maximum demand per hour

MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION

Amount of fee enclosed: 15.00

APPROVED:

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

INSPECTION FILE APPLICANT'S ASSESSOR'S COPY

Signature of Installer Ralph Jackson 1418

Handwritten signature/initials

NOTES

1-11-85 - complete OK. 22

Permit No. 84/1520  
 Location 76 E. 11th St. - 3rd Fl.  
 Owner Capital City  
 Date of permit 12-4-84  
 Approved 12-5-84

1	1/2" pipe
2	1" pipe
3	Kind of heat
4	Number Height & Response
5	Name of hotel
6	Remote Control
7	High Limit Control
8	Main Control Panel
9	Low Water Control
10	High Limit Control
11	Piping support & protection
12	Valves in system
13	Capacity of tanks
14	Water in system
15	Test record & report
16	Oil gauge
17	Instruction Card
18	Adequate ventilation
19	Acceptable to combustible
20	Manual Control switch