

756-761 CONGRESS STREET

SHAW-WALKER
#9203-38



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR
HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, August 9, 1954

PERMIT ISSUED
02189
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 accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:

Location 757 Congress St. Use of Building Lodging & Dr. offices No. Stories 2 New Building
Name and address of owner of appliance Hay & Peabody, 749 Congress St. Existing "
Installer's name and address Harris Oil, 202 Commercial St. Telephone 2-8304

General Description of Work

To install steam boiler and oil burner (replacement)

IF HEATER, OR POWER BOILER

Location of appliance basement Any burnable material in floor surface or beneath? no
If so, how protected? _____ Kind of fuel? oil
Minimum distance to burnable material, from top of appliance or casing top of furnace 2'
From top of smoke pipe 18" From front of appliance over 4' From sides or back of appliance over 3'
Size of chimney flue 12x16 Other connections to same flue no
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 General Electric Labelled by underwriter's laboratories? yes
Will operator be always in attendance? no Does oil supply line feed from top or bottom of tank? top
Type of floor beneath burner cement Size of vent pipe 1 1/4"
Location of oil storage basement Number and capacity of tanks 2-275
Low water shut off yes Make GE No. 69
Will all tanks be more than five feet from any flame? yes How many tanks enclosed? _____
Total capacity of any existing storage tanks for furnace burners none

IF COOKING APPLIANCE

Location of appliance _____ Any burnable material in 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? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)

APPROVED:

8-9-54
[Signature]

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

Harris Oil Co.

Signature of Installer By:

[Signature]

INSPECTION COPY

NOTES

- 1 Fill Pipe
- 2 Vent Pipe
- 3 Kind of Heat
- 4 Burden Heat & Support
- 5 Name & Label
- 6 Stack Control
- 7 High Limit Control
- 8 Remote Control
- 9 Piping Support & Protection
- 10 Valves in Supply Line
- 11 Capacity of Tanks
- 12 Tank Rigidity & Support
- 13 Tank Distance
- 14 Oil Gauge
- 15 Warning Card
- 16 Low Water Shut off

Permit No. 54/1139
 Location 757 Carnegie St.
 Owner Mayor, Chicago
 Date of permit 8/9/54
 Approved 8/27/54

The following information was obtained from the records of the City of Chicago, Department of Public Works, Bureau of Engineering, Division of Mechanical Engineering, on August 27, 1954, in connection with the application for a permit to install a heating system in the building located at 757 Carnegie Street, Chicago, Illinois.

The building is a three-story structure, the total floor area of which is approximately 10,000 square feet. The building is owned by the City of Chicago and is used as a public building.

The existing heating system consists of a single boiler, the capacity of which is approximately 100,000 Btu per hour. The boiler is located in the basement of the building and is connected to a single main supply line.

The existing system is in poor condition and is in need of replacement. The proposed new system consists of a new boiler, the capacity of which is approximately 150,000 Btu per hour, and a new main supply line.

The new system is proposed to be installed in the basement of the building. The new boiler is to be located in the same location as the existing boiler. The new main supply line is to be installed in the basement and is to be connected to the existing main supply line.

The proposed new system is in compliance with the requirements of the City of Chicago, Department of Public Works, Bureau of Engineering, Division of Mechanical Engineering.

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APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class

Portland, Maine, May 27, 1952

PERMIT ISSUED
00841
JUN 5 1952

CITY OF PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to ~~erect~~ install the following ~~building~~ electrical equipment 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 757 Congress Street Within Fire Limits? yes Dist. No. _____
Owner's name and address Lloyd Hay, 749 Congress Street Telephone _____
Lessee's name and address _____ Telephone _____
Contractor's name and address Harold Dow, 23 Loraine Street Telephone 3-962
Architect _____ Specifications _____ Plans no No. of sheets _____
Proposed use of building Doctors' offices and lodging house No. families _____
Last use _____ " " " " No. families _____
Material brick No. stories 3 Heat _____ Style of roof _____ Roofing _____
Other buildings on same lot _____
Estimated cost \$ _____ Fee \$ 1.00

General Description of New Work

To install Electrolarm automatic fire alarm using Spot Fire Locator Thermostats (Model 101 & 102, not more than 30' apart nor more than 15' at right angles from any wall or partition extending to ceiling, to cover entire basement or cellar and sub-cellar, if any, all public and stair halls, all closets off halls or under stairs, all hazardous rooms and attached garage, if any, gongs of such tone, strength of signal, number and location as to accuse all persons for whose protection intended—current by dry batteries of capacity to ring all gongs simultaneously at full signal strength, to operate system for at least one year, installed in substantial cabinet of no less than 14 gauge steel or well-seasoned wood at least 3/4" thick with hinged door and catch and located not less than 6" nor more than 6' above floor in dry, clean place where temperature will not go below 40 degrees F. nor above 100 degrees—test button rigidly fastened in place, conveniently located to permit and capable of testing entire system frequently. Alarm silencing switch, if provided, will be so arranged that alarm will sound if switch is thrown to "silent" position when alarm is not sounding. Installer will fasten to control box full instructions as to operation and testing of system and where and how to secure servicing if system gets out of order. 2-6" gongs to be installed in center of hall of second and third floor.

Gongs will be Edwards 561.

Permit Issued with Memo

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** Harold Dow 3/28/52

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 proposed for sewage? _____
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 _____
Material of underpinning _____ Height _____ Thickness _____
Kind of roof _____ Rise per foot _____ Roof covering _____
No. of chimneys _____ Material of chimneys _____ of lining _____ Kind of heat _____ fuel _____
Framing lumber—Kind _____ Dressed or full size? _____
Corner posts _____ Sills _____ Girt or ledger board? _____ Size _____
Girders _____ Size _____ Columns under girders _____ Size _____ Max. 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: only by having
1 Bell on 1st Floor
1 " " 2nd " "
1 " " 3rd " "
Chas. F. Johnson

Miscellaneous

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

Lloyd Hay

Signature of owner by: Harold Dow

INSPECTION COPY

6-15-51

NOTES

Mrs. Helen Tenant - 107 MON

No work with this

System is being fixed

by the tenants

8-14-52

Heat pump installation

Completed. Part for heat pump

which is now installed

with the needed

Tenants had patients

in a day of it

Completed inspection

Very

8-21-52 Install

air conditioned thermostat

in front room on

improving thermostat

set. Secure wires

in three workman

like manner

More control box down

which is easy reach

and supply chitline

for better instructions

needed in control box

Install thermostat

in closet under

basement stairs

add thermostat in

Hall first floor

and in the two

closets off this hall

way.

8-21-52 - No

P. H. H.

W. H. H.

Cert. of Occupancy issued

Final Inspr.

Final Inspr.

Inspr. closing in

Notif. closing in

Date of permit

Owner

Location

Permit No.

Date of permit

Owner

Location

Permit No.

Date of permit

Owner

Location

Permit No.

Date of permit

Owner

Location

Permit No.

Date of permit

Owner

12-11-52 Installation

Completed. Install

should have installed

thermostat in closet

under stairs in

basement. Tenant

said she had had

the closet up as it

was never used.

She said this

was true. I would

not have installed

it in perfect sub. closet

to change

Have had considerable

trouble getting installer

to finish this job.

He promised to have work

finished at a given

time but always had

an alibi. I suspect

a plan from him

in any future job.

P. H. H.

W. H. H.

P. H. H.

W. H. H.

P. H. H.

W. H. H.

P. H. H.

W. H. H.

P. H. H.

W. H. H.

P. H. H.

W. H. H.

P. H. H.

W. H. H.

P. H. H.

W. H. H.

P. H. H.

W. H. H.

P. H. H.

W. H. H.

BP 52/841
757 Congress Street

August 25, 1952

Mr. Harold Dow
23 Moraine Street
Mr. Lloyd Hay
749 Congress St.
Portland, Maine

Location - 757 Congress Street
Owner - Mr. Lloyd Hay
Job - Automatic Fire Detection System

Gentlemen:-

Upon inspection of the above job on August 21, 1952, our inspector reports the following omissions or defects:

1. Install another thermostat in boiler room or relocate existing thermostat.
2. Install thermostat in closet under stairs in the basement. *This closet to be made up 12-11-52*
3. Relocate control box so that person testing system will not have to use a step ladder.
4. Provide a container for battery instead of leaving battery in its present location on a table.
5. Thermostat needed in hallway first floor adjoining kitchen, and install thermostat in each closet off this hallway.
6. Secure all wires in a more permanent manner.

It is important that correction of these conditions be made before September 2, 1952, and notify this office of readiness for another inspection.

If additional information relative to the above is desired, please phone Inspector Rich M. Thurlow at 4-1431, extension 234, any week day but Saturday between 8:00 and 8:30 A. M.

Very truly yours,

Inspector

Warren McDonald
Inspector of Buildings

P. S. Features in paragraphs 3 and 4 are specified over Mr. Dow's signature on the application for permit, copy of which was sent to Mr. Dow with the permit.

RMT/G

AP 757 Congress Street

June 5, 1952

Mr. Harold Dow
13 Loraine Street
Mr. Lloyd Hay
749 Congress Street

Copy to: Oliver T. Sansorn
Chief of the Fire Dept.

Gentlemen:

Building permit covering installation of standard automatic fire detection and alarm system for Mr. Hay at 757 Congress Street is issued to Mr. Dow, as installer, herewith, but subject to the following.

In approving this permit the Fire Department have stipulated that their approval is based only on providing one bell on the first floor, one bell on second floor and one bell on the third floor of the building. Mr. Dow's application merely said that he proposed 2-6" gongs to be installed in the center of hall of second and third floors.

If in doubt about this matter of the gongs or just what location for the gongs will be satisfactory, it would be well to contact Captain Robert H. Flaherty of the Fire Department.

Very truly yours,

Warren McDonald
Inspector of Buildings

WPC/B

MEMORANDUM FROM DEPARTMENT OF BUILDING INSPECTION, PORTLAND, MAINE.
757 Congress Street--Installation of automatic fire alarm system for Lloyd Hay
by Harold Bow, installer

When such a system has been installed, the owner and lessee of the building are responsible for keeping the system in working order at all times so that the system may always be on guard to warn the occupants of the building in case a fire starts. To discharge this responsibility and to have good assurance that he will not be held either financially or criminally liable in case of injury or loss of life in his building due to fire, it is my belief that the owner and lessee must see to it that the alarm system is tested every twenty-four hours. This may be done by merely pressing very briefly the test button to see if the bells ring loud and clear.

Most of these systems have dry batteries for their power, and the batteries will deteriorate in time so that they will not ring the alarm bells satisfactorily, if at all. If the batteries are used briefly by this test every day, they will last longer than when tested less frequently.

Because this is a safety device whenever it is found that the bells do not ring loud and clear or any other defect appears in the system, the owner or his agent should notify immediately some predetermined party who has agreed in advance to come at once and service the system, whether day or night, Sundays or holidays.

It is recommended that the name of such a party and the address and telephone number be posted permanently on or in the control box of the system.

WMCD/H

CC: Mr. Lloyd Hay
749 Congress Street

(Signed) WARREN McDONALD
INSPECTOR OF BUILDINGS

File copy

CITY OF PORTLAND, MAINE

Department of Building Inspection

(date) May 28, 1952

To: Chief T. Sanborn
Chief of the Fire Department

From: Warren McDonald
Inspector of Bldgs.

Location: 757 Congress Street

Owner: Mr. Lloyd Hay

Subject: Application for permit for
improvements at above location,
required by order of Chief of Fire
Department dated 4/25/47 and 4/9/48

While our two departments have done a good job of coordination under the Safety Ordinance--yours issuing the orders after inspection and ours issuing permits for improvements to be made,--

The confusion on the part of many people, who come in here, as to who has ordered them to do what,

The fact that on some jobs a permit has been issued, and the work done, only to have your inspector find that the situation did not then satisfy your order under the law,

And, the fact that you are permitted under the Building Code to exercise discretion as to details of means of egress in an existing building where there is no substantial increase in number of persons accommodated, while we must proceed under the precise terms of the Code unless deviation in this connection is approved by yourself--

leads me to the belief that each situation ought to be checked before any permits are issued, presumably by the inspector in your department who made the inspection on which the original order was based, to see:

1. If the work contemplated will completely satisfy the order.
2. To see, if possible, whether or not there may be some more economical way of satisfying the order, and, if so, to recommend that way to the owner.

To that end there is attached for your consideration applications for permits at the above location.

Remarks relating to this particular job:

You approved a former application for a permit to install an automatic fire alarm by Harold Dow at this location on May 5, and Captain Flaherty added a note: "1-6" gong in each hall of each floor."

Difficulties arose as to the type of gong to be used and Mr. Dow has now superseded the first application with a new application (attached) covering the installation of an Electrolara system and using Edwards 561 gongs which are listed by Underwriters' Laboratories. However the application says "2-5" gongs to be installed in center of hall of second and third floor." Since this is a three story building, Captain Flaherty's note seems to call for three gongs, while the new application indicates only two.

Warren McDonald
Inspector of Buildings

AP 757 Congress Street

May 1, 1952

Mr. Harold Dow
23 Lorraine Street
Portland, Maine

Copies to: Mr. Dow for contacting Sears
Roebuck Co., about gongs
Mr. Lloyd Hay
749 Congress Street

Dear Mr. Dow:

While your application for a building permit to install a standard automatic fire detection and alarm system for Mr. Hay at 757 Congress Street indicates that the gongs to be used are manufactured by Morrissey Corporation and are approved by the Underwriters' Laboratories, Inc., we have the complete list of gongs that are approved by the Underwriters' Laboratories, published under the name of the actual manufacturer. No gongs, listed as approved, appear under the name of Morrissey Corporation as manufacturer.

We shall have to have information as to the actual manufacturer of these gongs and find that manufacturer's name in the approved list, before we can issue the permit.

The permit is now over to the Fire Department for their consideration as being in compliance with the Chief's order under the Safety Ordinance; and I suggest that you find out through Sears Roebuck, from whom I understand you are purchasing the equipment, who the actual manufacturer of the gongs is.

At your suggestion this office contacted Sears Roebuck but they insisted that the gongs are manufactured by Morrissey Corporation and that the gongs are labelled by Underwriters' Laboratories. There is something wrong here because the Underwriters' Laboratories do not label gongs they merely list them with some identifying information in the list.

I am enclosing a copy of this letter so that you can take it to Sears Roebuck and talk to some responsible party and get them to follow the matter through and find out who is the actual manufacturer of the gongs. It is not unlikely that some other manufacturer is making these gongs for Morrissey Corporation.

Very truly yours,

Warren McDonald
Inspector of Buildings

WMCD/B

Enc: Copy of letter

B. C. W. Young
operating
manager

Department of Building Inspection

CON. LAINT

At No. 757 Congress St., near

Date rec. 3/1/30

Owner Estate of Samuel Cury

Tenant James D. Luby Sessce

Description Oil engine in very
bad condition. One foot of the
very top has slid over and
overhangs about 6". The only
thing that kept it from
falling being a metal smoke-
pipe which projects from
one of the floors (top)

Made by D. A. J. S.

Address

Date Examined 3/1/30

Action

Date Settled



(C) 1928 PAT. 1,655,201

APPLICATION FOR PERMIT

Class of Building or Type of Structure 2nd

Permit No.

0218

Portland, Maine, Mar. 5, 1930

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to alter 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 767 Congress St. (rear) Ward 6 Within Fire Limits? yes Dist. No. 1-6
Owner's name and address Francis Libby Lessee 217 Stevens Ave. Telephone
Contractor's name and address E.L. Dineen 81 Spruce St. Telephone
Architect's name and address Telephone
Proposed use of building Studio
Other buildings on same lot No. families

Description of Present Building to be Altered

Material Brick No. stories 1 1/2 Heat Style of roof Roofing
Last use Studio No. families

General Description of New Work

Repair Chimney

Details of New Work

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
Material of underpinning Height Thickness
Kind of roof Roof covering
No. of chimneys Material of chimneys of lining
Kind of heat Type of fuel Distance, heater to chimney
If oil burner, name and model
Capacity and location of oil tanks
Is gas fitting involved? Size of service
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
Plans filed as part of this application? no No. sheets
Estimated cost \$ 60.00 Fee \$ 50
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

INSPECTION COPY

Signature of owner

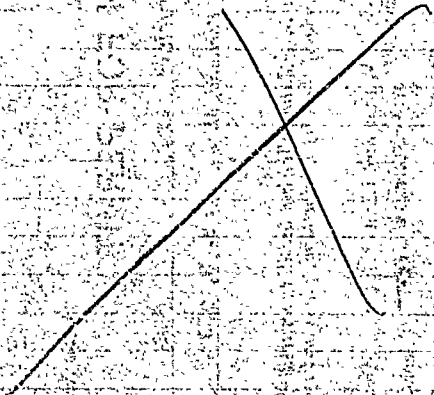
Francis Libby Lessee
E. L. Dineen

11194

Permit No. 30/218
Location 757 Congress St (near)
Owner Francis P. Kelly
Date of permit 3/3/30
Inspn. closing-in
Final Notif.
Final Inspn.
Cert. of Occupancy issued

NOTES

3/6/30 - Work done
A. J. S.





APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class

Portland, Maine, November 4, 1927

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to ~~erect~~ 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 757 Congress Street Ward 6 Within Fire Limits? Yes Dist. No. 1

Owner's or Lessee's name and address Mrs. Sarah B. Curtis, 757 Congress Telephone

Contractor's name and address Society Burner Corp., 740 Congress St. Telephone 7 44

Architect's name and address

Proposed use of building Lodging House No. families

Other buildings on same lot

Description of Present Building to be Altered

Material Brick No. stories 2 1/2 Heat Steam Style of roof Roofing

Last use Lodging House No. families

General Description of New Work

To install Oil Burner

NOTIFICATION BEFORE LATHING
OR CLOSING-IN IS WAIVED.
CERTIFICATE OF OCCUPANCY
REQUIREMENT IS WAIVED.

Details of New Work

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

Material of underpinning Height Thickness

Kind of roof Roof covering

No. of chimneys no Material of chimneys of lining

Kind of heat Steam Type of fuel Oil Distance, heater to chimney 3'

If oil burner, name and model Society Axion Type A (Type B)

Capacity and location of 1 275 gallon tank, 10' from heater

Is gas fitting involved? Size of service

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 repairs 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

Plans filed as part of this application? no No. sheets

Estimated cost \$ 760. Fee \$ 1.00

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

Mrs. Sarah B. Curtis

Signature of owner By

INSPECTION COPY

Ward 6 Permit No. 27/540 H

Location 757 Congress St.

Owner Mrs. Sarah B. Carter

Date of permit Nov 4/27

Notif. closing-in

Inspn. closing-in

Final Notif.

Final Inspn.

Cert. of Occupancy issued

NOTES

1/15/30 - Installation
O.K. - a g



File array as
a demand
permit

Wood
3/9/36



Permit No. _____

APPLICATION FOR PERMIT

Class of Building or Type of Structure Second ClassPortland, Maine, November 2, 1937

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 757 Congress Street Ward 6 Within Fire Limits? Yes Dist. No. 1Owner or Lessee's name and address W. S. Curtis, 757 Congress St. Telephone _____Contractor's name and address Olcugh & Maxim Co., 477 Congress St. Telephone P 398

Architect's name and address _____

Proposed use of building Lodging House No. families _____

Other buildings on same lot _____

Description of Present Building to be Altered

Material Brick No. stories 2 1/2 Heat _____ Style of roof _____ Roofing _____Last use Lodging House No. families _____

General Description of New Work

To relocate and straighten cellar stairway, making entrance to cellar from hall instead of from kitchen

Details of New Work

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 _____

Material of underpinning _____ Height _____ Thickness _____

Kind of roof _____ Roof covering _____

No. of chimneys _____ Material of chimneys _____ of lining _____

Kind of heat _____ Type of fuel _____ Distance, heater to chimney _____

Oil burner, name and model _____

Capacity and location of oil tanks _____

Is gas fitting involved? _____ Size of service _____

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? NoPlan filed as part of this application? No No. sheets _____Estimated cost \$ 50. Fee \$.50

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

W. S. Curtis

By Olcugh & Maxim Co.

Signature of owner

By

INSPECTION COPY

5195