

810 CONGRESS STREET



First cut #920R - Half cut #9202R - Third cut #9203R - Fifth cut #9205R



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR
HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, August 13, 1951

RECEIVED
01488
AUG 13 1951
CITY OF PORTLAND

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.

Location 12 Congress St. Use of Building Lodging house No. Stories New Building
Name and address of owner of appliance Florence Ashley, 610 Congress St. Existing
Installer's name and address N. A. Bruns, 100 Franklin St. Telephone 3-4744

General Description of Work

To install steam boiler and oil burner to replace existing equipment.

IF HEATER, OR POWER BOILER

Location of appliance or source of heat Basement Type of floor beneath appliance concrete
If wood, how protected? Kind of fuel oil
Minimum distance to wood or combustible material, from top of appliance or casing top of furnace 4' Over 3'
From top of smoke pipe 2' From front of appliance over 4' From sides or back of appliance
Size of chimney flue 10x10 Other connections to same flue stove
If gas fired, how vented? Rated maximum demand per hour

IF OIL BURNER

Name and type of burner Winkler Labelled by underwriters' laboratories? yes
Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? bottom
Type of floor beneath burner concrete Number and capacity of tanks 1-275 gal.
Location of oil storage basement
If two 275-gallon tanks, will three-way valve be provided?
Will all tanks be more than five feet from any flame? yes How many tanks fire proofed?
Total capacity of any existing storage tanks for furnace burners none

IF COOKING APPLIANCE

Location of appliance Kind of fuel Type of floor beneath appliance
If wood, how protected?
Minimum distance to wood or 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?
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:

Aug 13 51 [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.

N. A. Bruns

Signature of Installer By: [Signature]

INSPECTION COPY

NOTES

- 1 Fill Pipe.....
- 2 Vent Pipe.....
- 3 Kind of Heat.....
- 4 Burner Rigidity & Supports.....
- 5 Name & Label.....
- 6 Stack Control.....
- 7 High Draft Control.....
- 8 Remote Controls.....
- 9 Piping Support & Protection.....
- 10 Valves in Supply Line.....
- 11 Capacity of Tanks.....
- 12 Tank Rigidity & Supports.....
- 13 Tank Distance.....
- 14 Oil Gauge.....
- 15 Instruction Card.....
- 16

Permit No. 511483
Location 810 Congress St.
Owner Florence Caldwell
Date Permit 4/13/51
Issued 4/13/51

Standard oil fuel storage tank made in accordance with requirements of inspection department having jurisdiction. Burners are type approved by Fire-Recexamir

er the following conditions unless otherwise specified—when city conforms to local requirements, and when installation is made with requirements of inspection department having jurisdiction. Burners marked with an asterisk (*) in this list are of the natural draft type known as "gravity feed oil burners."

ion Service.

Arrow, Socony Burner Corp., New York, N. Y.
Oil burner designed to burn kerosene or distillate of 35 to 45° Baume, for installation in hot water heaters, steam boilers and hot air furnaces.
Marking: "Arrow" on etched brass name plate attached to control housing.

Baker "Model 1" Baker Steam Motor Car and Mfg. Co., Inc., Pueblo, Colo.
Oil burner designed to burn light distillate, gas oil, or kerosene having a specific gravity of 35 to 41° Baume and a flash point of not less than 100° F. or higher than 160° F.; for installation in hot water heaters, steam boilers, and hot-air furnaces.
Marking: "Model 1" on name plate attached to blower housing.

Caloroll and Caloroll Type A, Caloroll Burner Corp., New York, N. Y.
Oil burner designed to burn kerosene or distillate of 35-45° Baume, for installation in various types of hot-water heaters, steam boilers, and hot-air furnaces.
Marking: "Caloroll" and "Caloroll, Type A" on name plate attached to float tank cover.

Electrol "Type S" Home Appliance Corp., St. Louis, Mo.
Oil burner designed to burn kerosene or distillate of 35-45° Baume, for installation in hot-water heaters, steam boilers, and hot-air furnaces.
Marking: "Electrol Type S" on name plate attached to blower housing.

Hart "Type C" Hart Oil Burner Co., Peoria, Ill.
Oil burner designed to burn light distillate or gas oil of 30° to 32° Baume having a flash point of not less than 100° F. for installation in hot water heaters, steam boilers, and hot air furnaces where alternating current and gas are available.
Marking: "Type C" on name plate attached to main burner cover.

*Inter-State, Inter-State Oil Co., Sioux City, Iowa.
Manually controlled oil vapor burner designed to burn light distillate or kerosene of 35-45° Baume, having a flash point of not less than 100° F. or higher than 160° F. For installation in hot-water or steam boilers and hot-air furnaces.
Marking: "No. 15-A" or "No. 10-A" "Type U" on circular name plate attached to top of Base Control housing.

Johnson Type 22, Johnson Co., S. T., San Francisco, Calif.
Manually operated oil burner, pump feed type, without automatic means for closing oil supply to the burner in event the flame is extinguished. Designed to burn fuel oil 24 to 36° Baume, and suitable for installation in hot-water heaters, steam boilers, and hot-air furnaces. Standard for use where a competent attendant is constantly on the premises and when fuel storage conforms to local requirements and installation is made in accordance with requirements of inspection departments having jurisdiction.
Marking: "Type 22" on etched brass name plate attached to rear of blower housing.

Kleen Heat "Types G, GJ, and E" Winfield Boilers & Engineering Co., Chicago, Ill.
Oil burner designed to burn light distillate, gas oil or kerosene of 35 to 45° Baume, and a flash point of not less than 100° F. or higher than 160° F. For installation in hot-water heaters, steam boilers, and hot-air furnaces. Type G Nos. 1, 12, 16, 19, 26, and 30; Type GJ Nos. 6, 10, and 15; Type E Nos. 14, 20, and 25.
Marking: Type letter and size number on etched brass name plate attached to blower housing.

*Lillbridge "Types 38-D, 68-D, 99-D, and 9-11-D" Lillbridge Heating Corp., Hutchinson, Kan.
Manually controlled oil vapor burner designed to burn kerosene or distillate of 35 to 45° Baume, for installation in hot-water and steam boilers.
Marking: "Types 38-D, 68-D, 99-D, or 9-11-D" on front of burner.

Products of manufacturers labeled or listed as mentioned herein are not necessarily equivalent in quality or merit, the labeling and listing indicating only compliance with Underwriters' Laboratories' Standards.

Nokol American Nokol Co., Chicago, Ill.

Mechanical draft oil burner with a. c. or d. c. electric motor drive and gas pilot ignition. Automatic electric control. Fuel to be used—kerosene or distillates not heavier than 36° Baume and with flash point not lower than 100° F. Fuel supplied to combustion chamber by suction from float chamber and to float chamber by gravity. Designed for hot water, steam, and hot air installations.

Marking: "Nokol" on name plate attached to housing.

Oil-O-Matic "Types D, E, and F." Williams & Son Co., C. U., Framingham, Ill.

Oil burner designed to burn kerosene or distillate of 30-32° Baume. for installation in hot-water heaters, steam boilers, and hot-air furnaces.

Marking: "Types D, E, or F" on name plate.

*Oliver "No. 30A." Oliver Oil-Gas Burner Co., Inc., St. Louis, Mo.

Manually-operated oil vapor burner designed to burn kerosene or distillate of 35 to 40° Baume. for installation in hot-water and steam boilers and hot-air furnaces.

Marking: "No. 30A." cast on manifold of burner and on a name plate attached to anti-flooding device.

*Quinn. Quinn Oil Burner Corp., Port Richmond, Staten Island, N. Y.

Manually-controlled oil vapor burner designed to burn kerosene or distillate of 36 to 40° Baume. for installation in hot-water and steam boilers and hot-air furnaces.

Marking: "Quinn Oil Burner" cast on automatic cut-off.

Rotary "Type B" Oil Burner and "R. M. C. Type B" Oil Trap. Rotary Mfg. Co., Los Angeles, Calif.

Manually-controlled oil burner equipped with oil trap to prevent discharge of oil to sewer. Designed to burn fuel oil, gas oil, or distillate having a specific gravity of 31° to 40° Baume and a flash point of not less than 100° F. Suitable for installation in hot water heaters, steam boilers, and hot air furnaces.

Marking: "Type B" on burner casting, oil trap cover, and strainer flange.

Industrial

Fire—Reexamination Service.

Ballard "Type H." Ballard Oil Equipment Co., Inc., New York, N. Y.

Low pressure, mechanical atomizing burner systems consisting essentially of pump set, burners, oil heaters, relief valve, remote control switch, electrical control cabinet, and tank gauge. Suitable for use in steam heating boilers when using preheated oil of 12-14° Baume. Standard for use where a competent attendant is constantly on the premises and when fuel storage conforms to local requirements and installation is made in accordance with requirements of inspection departments having jurisdiction.

Marking: "Type H" on brass master plate attached to base of pump set and similar type letter on other above mentioned units of system.

Packing, Sheet

See also page 85, July, 1924 List.

Fire—Reexamination Service.

Vellumoid Co., The, Boston, Mass.

Marking: "Vellumoid" stamped on packing.

Pipe Hangers

For Automatic Sprinkler Equipments

See also page 88, July, 1924 List.

National Lead Co., New York, N. Y.

Two-unit clinch anchor (plain or threaded). A device for securing standard machine bolts to masonry. Consists of two units, each unit composed of two truncated cones, one of iron and the other of a lead composition.

Products of manufacturers labeled or listed as mentioned herein are not necessarily equivalent in quality or merit, the labeling and listing indicating compliance with Underwriters' Laboratories' Standards.

Kleen-Heet

Oct. 20, 1931.

Mr. Myles F. O'Sullivan
114 Brackett Street
Portland, Maine

My dear O'Sullivan:

Yours of the 17th received. In reference to the Underwriters' labels, first, it is impossible to get in Underwriters' labels -- they are put on the burners only by the Underwriters' man after their inspection.

For your information, label service was not started until after we had discontinued building the "GJ" and "H" lines. None of these burners, therefore, have had the Underwriters' label attached to them. We are, however, enclosing copy of letter dated Oct. 20, 1924 from the Underwriters' Laboratories which is self-explanatory.

We believe this is all that is necessary for your inspector.

With best regards, we are

Yours very truly

KLEEN HEET COMPANY

R.W. Cavanaugh

R.W. Cavanaugh

RWC/L
Enc.

Kleen-Heet

C O P Y

UNDERWRITERS' LABORATORIES
NATIONAL BOARD OF FIRE UNDERWRITERS

207 E. 41st St. Chicago, Illinois
Oct. 20, 1924

Ref. -K. 63

FROM: Assistant Engineer Gases and Oils

TO: Mr. E.G. Rhoads
46 E. 41st Street
New York, N.Y.

SUBJECT: Status of "Kleen Heet" Burners.

As requested by Mr. Ordway, we are pleased to inform you that the following "Kleen Heet" Burners are now listed as standard by us:

Types - G-8, 13, 16, 19, 56 and 80
" - GJ-6, 10 and 15
" - E-14, 20, 50 and 75.

(Signed) Milton A. Powers

#6220A-I

October 29, 1951

Mr. Wyles F. O'Sullivan
114 Brackett Street
Portland, Maine

Dear Sir:

Enclosed is the building permit covering installation of an oil burner at 810 Congress Street for Thomas Fagan.

It is my understanding that this burner does not carry upon it the Underwriters' label as required by the Building Code for the reason that it has been in your stockroom, possibly used for demonstration purposes for some period of time prior to the time that the Ordinance required burners to be labelled.

On account of this and on account of the information furnished by you from the Kleen Heat Company and the Underwriters Laboratories, this permit is issued although the burner does not carry the label.

Please bear in mind that this situation applies to this particular unit only, and that we are not committing ourselves to any particular attitude toward similar burners that may be presented in the future.

Very truly yours,

Inspector of Buildings.

WFO/HG



FILL IN COMPLETELY AND SIGN WITH INK

Permit No. 2224

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

October 16, 1931

Portland, Maine,

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:

Location 810 Congress Street Use of Building dwelling house
Name and address of owner Thomas Fagan, 85 Exchange St. Ward 7
Contractor's name and address Eyles O'Sullivan Co., 114 Brackett St. Telephone F 3024

General Description of Work

To install Oil Burner

IF HEATER, POWER BOILER OR COOKING DEVICE
Is heater or source of heat to be in cellar? yes If not, which story concrete
Material of supports of heater or equipment (concrete floor or what kind)
Minimum distance to wood or combustible material, from top of boiler or casing top of furnace,
from top of smoke pipe from front of heater from sides or back of heater

IF OIL BURNER
Name and type of burner Kleen Heat - CJ
Will operator be always in attendance? no Type of oil feed (gravity or pressure) gravity
Location oil storage garage 2 car No. and capacity of tanks 1-275 gal.
Will all tanks be more than seven feet from any flame? yes How many tanks fireproofed? none
Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 cents for each additional heater, etc., in same building at same time.)
By Eyles O'Sullivan
Signature of contractor

INSPECTION COPY

NOTIFICATION SECTION
OR CLOSING IN IS REQUIRED
CERTIFICATE OF OCCUPANCY
REQUIREMENT IS FULFILLED

6220A

Ward 7 Permit No. 31/2221

Location 810 Congress St.

Owner Thomas Fagan

Date of permit 10/29/31

Notif. closing-in _____

Inspn. closing-in _____

Final Notif. _____

Final Inspn. 11/17/31 Shed not ten

Cert. of Occupancy issued 11/17/31 Inspected

NOTES

1. Kind of heat Stove
2. Label None
3. Anti-siphon ✓
4. Oil storage ✓
5. Tank dis. area ✓
6. Vent pipe ✓
7. Fill pipe ✓
8. Gauge ✓
9. Regulator ✓
10. Feed safety ✓
11. Pipe sizes & test spec. ✓
12. Control valve ✓
13. Tank p. vent ✓
14. Temp. or pressure safety ✓
15. Instructions card ✓
16. Window In - Fisher R.

Serial #10 - 18444
Inst May 22, 1923
Licensed by the



Location, ownership and detail must be correct, complete and legible. Separate application required for every building. Plans must be filed with this application.

APPLICATION FOR PERMIT TO BUILD

(3D CLASS BUILDING)

Portland, Me., April 21, 1920

19

To the

INSPECTOR OF BUILDINGS

The undersigned hereby applies for a permit to build, according to the following

Specifications —

Location 810 Congress Street Wd. 7
Name of owner is: Cora A Libby Address 810 Congress Street
Name of mechanic is: not let
Name of architect is: _____
Proposed occupancy of building (purpose)? Private garage
Is it a dwelling or tenement house, for how many families? _____
Are there to be stores in lower story? _____ No. _____
Size of lot, No. of feet front? _____; No. of feet rear? _____; No. of feet deep? _____
Size of building, No. of feet front? 16ft, No. of feet rear? 16ft, No. of feet deep? 20ft
No. of stories, front? 1, rear? _____
No. of feet in height from the mean grade of street to the highest part of the roof? 15ft
Distance from lot lines, front? _____ feet, side? _____ feet; rear? _____ feet
Firestop to be used? Sides and roof covered with slate surface asphalt
Will the building be erected on solid or filled land? _____
Will the foundation be laid on earth, rock or pile? _____
If on piles, No. of rows? _____ distance on centres? _____ length of _____
Diameter, top of _____ diameter, bottom of? _____
Size of posts? _____
" girts? _____
" floor timbers: 1st floor concrete, 2d _____, 3d _____, 4th _____
O. C. " " " " " " " " " "
Span " " " " " " " " " "
Braces, how put in? _____
Building, how framed? _____
Material of foundation? _____ thickness of? _____ laid with mortar? _____
Underpinning, in _____ height of? _____ thickness of? _____
Will the roof be flat, pitch, mansard, or hip? pitch Material of roofing? asphalt
Will the building be heated by steam, furnaces, stoves or grates? _____ Will the dues be lined? _____
Will the building conform to the requirements of the law? yes
No. of brick walls? _____ and where placed? _____
Plans of egress? _____

PERMIT MUST BE RECEIVED BEFORE BEGINNING WORK.

Plans must be submitted in duplicate, one set to be filed with the Department and the duplicate set thereof (bearing the approval of the Inspector of Buildings) shall be kept on the work and exhibited on demand.

If the building is to be occupied as a Tenement House, give the following particulars:

What is the height of cellar or basement? _____

What will be the clear height of first story? _____ second? _____ third?

State what means of egress is to be provided? _____

Scuttle and stepladder to roof?---

Estimated Cost,

\$ 500.

Signature of owner or authorized representative,

Address,

Received by?

How submitted? ..

PLUMBING APPLICATION

Town Or Plantation: 510 CORSON ST
 Street Subdivision L.A.#: PORTLAND ME.
 PROPERTY OWNERS NAME: _____
 Loc: HIGLEY First: JACQ
 Applicant Name: JACQUELINE PLUMBER
 Mailing Address of Owner/Applicant (If Different): 73 CORSON ST

Department of Human Services
 Division of Health Engineering
 (207) 239-3826

PORTLAND
 Date Permit Issued: 5/13/96 5725 TOWN COPY
 FEE: \$ 11.61 Double Fee Charged: ☐
 Local Plumbing Inspector Signature: _____ L.P.I. # 0124

Owner/Applicant Statement
 I certify that the information submitted is correct to the best of my knowledge and understand that any falsification is reason for the Local Plumbing Inspector to deny a Permit.
 Signature of Owner/Applicant: _____

Caution: Inspection Required

I have inspected the installation authorized above and found it to be in compliance with the Maine Plumbing Rules.
 Local Plumbing Inspector Signature: Ann Powers
 Date Approved: 5-13-96

This Application is for

- 1. ☐ NEW PLUMBING
- 2. ☒ RELOCATED PLUMBING

Type Of Structure To Be Served:

- 1. ☐ SINGLE FAMILY DWELLING
- 2. ☐ MODULAR OR MOBILE HOME
- 3. ☒ MULTIPLE FAMILY DWELLING
- 4. ☐ OTHER - SPECIFY _____

Plumbing To Be Installed By:

- 1. ☒ MASTER PLUMBER
- 2. ☐ OIL BURNERMAN
- 3. ☐ MFG'D. HOUSING DEALER / MECHANIC
- 4. ☐ PUBLIC UTILITY EMPLOYEE
- 5. ☐ PROPERTY OWNER

LICENSE # 1803

Hook-Up & Piping Relocation Maximum of 1 Hook-Up		Column 2 Type of Fixture	Column 1 Type of Fixture
☐	HOOK-UP: to public sewer in those cases where the connection is not regulated and inspected by the local Sanitary District.	Number: _____ Type: Hosebibb / Silcock	Number: _____ Type: Bathtub (and Shower)
☐	OR	Number: _____ Type: Floor Drain	Number: _____ Type: Shower (Separate)
☐	HOOK-UP: to an existing subsurface wastewater disposal system.	Number: _____ Type: Urinal	Number: _____ Type: Sink
☐	PIPING RELOCATION: of sanitary lines, drains, and piping without new fixtures.	Number: _____ Type: Drinking Fountain	Number: _____ Type: Wash Basin
☐	Number of Hook-Ups & Relocations: _____	Number: _____ Type: Indirect Waste	Number: _____ Type: Water Closet (Toilet)
☐	Hook-Up & Relocation Fee: _____	Number: _____ Type: Water Treatment Softener, Filter, etc.	Number: _____ Type: Clothes Washer
☐	OR	Number: _____ Type: Grease / Oil Separator	Number: _____ Type: Dish Washer
☐	TRANSFER FEE: (\$6.00)	Number: _____ Type: Dental Cuspidor	Number: _____ Type: Garbage Disposal
☐		Number: _____ Type: Bidet	Number: _____ Type: Laundry Tub
☐		Number: _____ Type: Other: _____	Number: _____ Type: Water Heater
		Fixtures (Subtotal) Column 2	Fixtures (Subtotal) Column 1
			Fixtures (Subtotal) Column 2
			Total Fixtures
			Fixture Fee
			Transfer Fee
			Hook-Up & Relocation Fee
			Permit Fee (Total)

SEE PERMIT FEE SCHEDULE FOR CALCULATING FEE

Page 1 of 1
 HHE-211 Rev. 7/85

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