



(RC) RESIDENCE ZONE-C
APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, July 3, 1948

PERMIT ISSUED

JUL 7 1948

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure 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: 115 Alba Street Within Fire Limits? no Dist. No. _____
Owner's name and address George Q. Grant, Riverside Drive, Falmouth Telephone 4-1074
Forside
Lessee's name and address _____ Telephone _____
Contractor's name and address Simon Hamilton, 111 Alba St. Telephone _____
Architect _____ Specifications _____ Plans with dwg. No. of sheets _____
Proposed use of building 1 car garage No. families _____
Last use _____ No. families _____
Material _____ No. stories _____ Heat _____ Style of roof _____ Roofing _____
Other buildings on same lot dwelling
Estimated cost \$ 300. Fee \$ 1.00

General Description of New Work

To construct 1 car frame garage 12'x20'

INSPECTION COMPLETE
7/6/48

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? _____ Is any electrical work involved in this work? _____
Height average grade to top of plate 8' Height average grade to highest point of roof 12'
Size, front 12' depth 20' No. stories 1 solid or filled sand? solid earth or rock? earth
Material of foundation concrete slab 6" Thickness, top _____ bottom _____ cellar _____
Material of underpinning _____ Height _____ Thickness _____
Kind of roof pitch-gable Rise per foot 7" Roof covering asphalt roofing Class C Und. Lab.
No. of chimneys none Material of chimneys _____ of lining _____ Kind of heat none fuel _____
Framing lumber—Kind hemlock Dressed or full size? dressed
Corner posts 4x4 Sills 4x4 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 concrete, 2nd _____, 3rd _____, roof 2x4
On ceilings: 1st floor _____, 2nd _____, 3rd _____, roof 24"
Maximum span: 1st floor _____, 2nd _____, 3rd _____, roof 6'
If one story building with masonry walls, thickness of walls? _____ height? _____

If a Garage

No. cars now accommodated on same lot none, to be accommodated 1 number commercial cars to be accommodated none
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? no

APPROVED:

CJK-7/6/48-C&G

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

INSPECTION COPY

Signature of owner

George R. Grant



(RC) RESIDENCE ZONE C
APPLICATION FOR PERMIT

PERMIT ISSUED

01143
 JUL 7 1948

CITY OF PORTLAND

Class of Building or Type of Structure Third Class
 Portland, Maine, July 3, 1948

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect ~~and install~~ the following building structure 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 115 Alba Street Within Fire Limits? no Dist. No. _____
 Owner's name and address George O. Grant, Riverside Drive, Falmouth Foreside Telephone 4-1074
 Lessee's name and address _____ Telephone _____
 Contractor's name and address Sidney Hamilton, 111 Alba Street Telephone _____
 Architect _____ Specifications _____ Plans yes No. of sheets 2
 Proposed use of building Dwelling No. families 1
 Last use _____ No. families _____
 Material _____ No. stories _____ Heat _____ Style of roof _____ Roofing _____
 Other buildings on same lot _____ Fee \$ 3.00
 Estimated cost \$ 4700.

General Description of New Work

To construct 1 1/2 story frame dwelling 24'x30'

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**

Details of New Work

Is any plumbing involved in this work? yes Is any electrical work involved in this work? yes
 Height average grade to top of plate 13' Height average grade to highest point of roof 20'
 Size, front _____ depth _____ No. stories 1 1/2 solid or filled in? solid earth or rock? earth
 Material of foundation concrete at least 4' below grade Thickness, top 10" bottom 12" cellar yes
 Material of underpinning _____ " to sill _____ Height _____ Thickness _____
 Kind of roof pitch-able Rise per foot 8" Roof covering asphalt roofing Class C Und. Lab.
 No. of chimneys 1 Material of chimneys brick of lining tile Kind of heat hot air fuel coal
 Framing lumber—Kind hemlock Dressed or full size? dressed
 Corner posts 4x6 Sills box Girt or ledger board? _____ Size _____
 Girders yes Size 6x10 Columns under girders lally iron pipe 4" Max. on centers 6'9"
 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 2x8 2nd 2x8 3rd _____, roof 2x6
 On centers: 1st floor 16" 2nd 16" 3rd _____, roof 24"
 Maximum span: 1st floor 12' 2nd 12' 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? _____

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

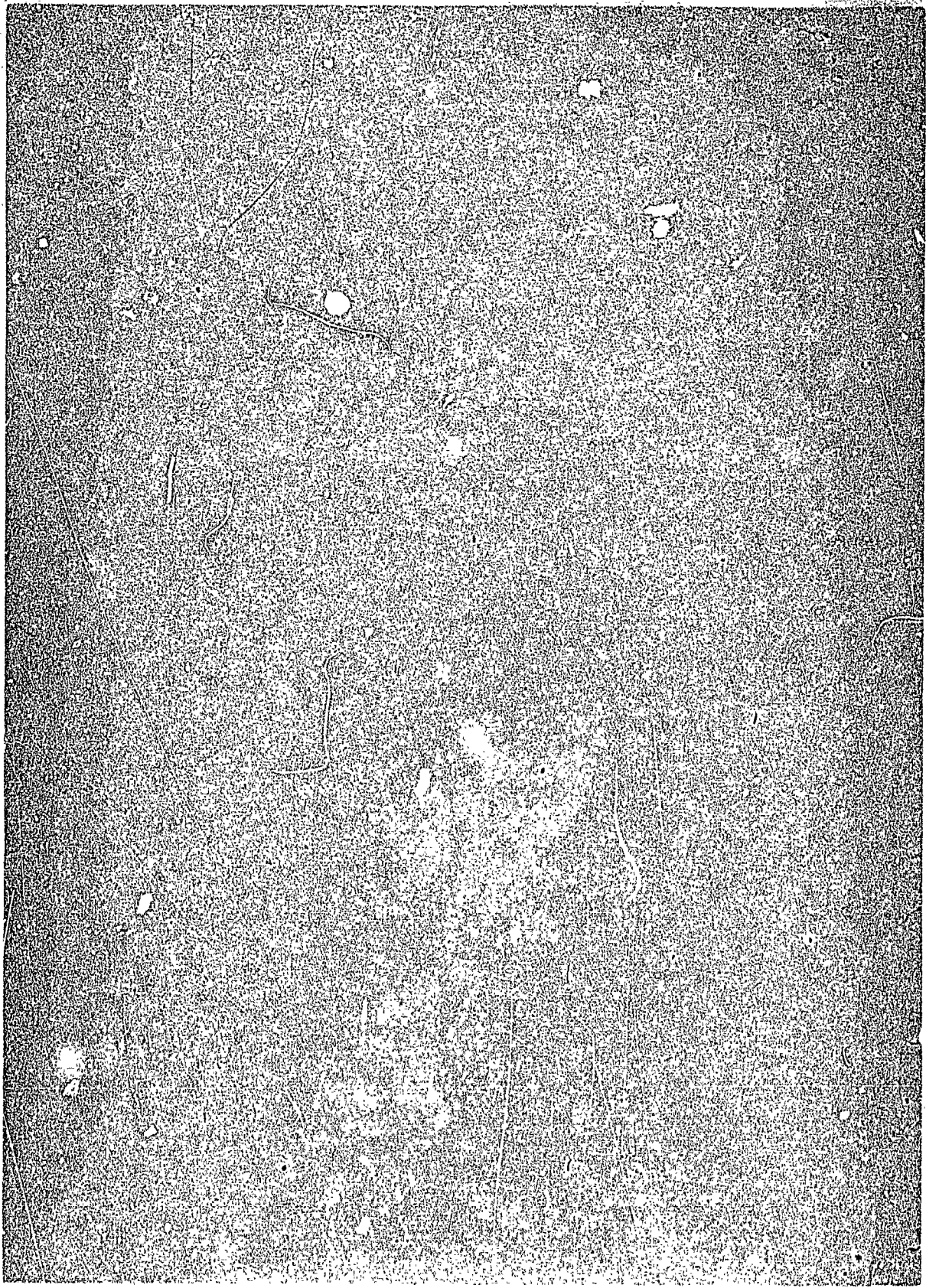
APPROVED:

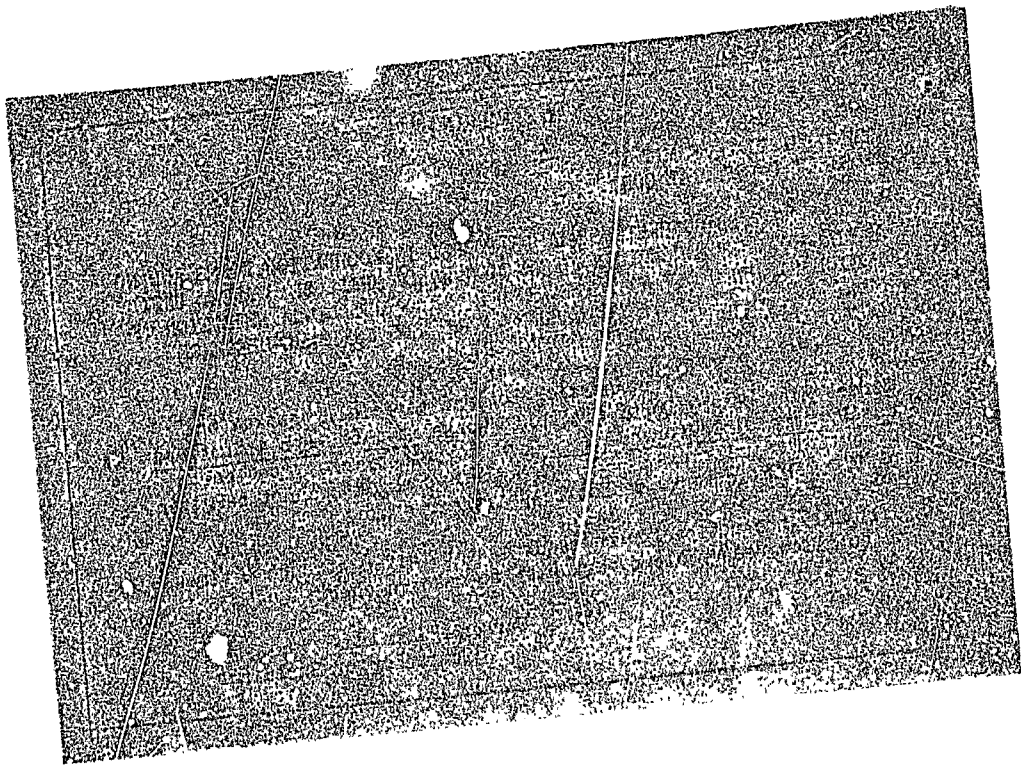
OR-7/6/48-AGJ

Signature of owner

George O. Grant

INSPECTION COPY





Memorandum from Department of Building Inspection, Portland, Maine

115-119 Alba Street—Amendment to permit to cover alterations to dwelling
for George Grant by Sidney Hamilton—11/7/50

Amendment #1 to permit 50/418 covering construction of a 24-foot
dormer window on rear of roof and finishing off two rooms in second
story dwelling under construction at 115-119 Alba Street is issued
herewith. Unless the pitch of the dormer roof is to be more than the
4" in 12" given in application, the 2x6 rafters are required to be
spaced no more than 12" on centers instead of the 16" spacing indicated
in order to figure out.

AJS/G

CC: Mr. Sidney Hamilton
111 Alba Street

(Signed) Warren McDonald
Inspector of Buildings

AP 115-119 Alba Street
ATH 8/15/51

August 10, 1951

Mr. Alfred M. Hunt
Reg Koc Road
Falmouth, Maine

Copies to, Mr. George Q. Grant
Riverside Drive
Falmouth, Maine
Sears Roebuck & Co.,
110 Froe Street
Portland, Maine

Dear Mr. Hunt:

After our recent rather successful effort to persuade installers of heating appliances to actually secure their building permits before commencing installations, as required by law, it was disappointing and surprising to find that you had seen fit to start the installation of the coal-fired warm air system in the new dwelling of Mr. Grant at 115-119 Alba Street.

Our inspector also reports that at least some of the return air ducts have been formed merely by closing over the void spaces between wooden framing members which is specifically contrary to Section 603-b of the Building Code.

Since the installation is nearly completed without the permit being issued, it is now necessary that these improperly formed return air ducts be removed and that the system be completed in accordance with the Building Code using the incombustible ducts specified and that we be notified of readiness for another inspection before August 15, whereupon if everything is found in order the belated permit will be issued.

From your statement on the application that you are to put in a forced warm air system, it is assumed that the circulation of the warm air is automatically and thermostatically controlled. If this is not the case at least one of the warm air ducts must be left open with a damper or other shut off device.

Also if the system is not automatically and thermostatically controlled it is not allowable to have the plenum chamber as close to burnable material above it as the 4" shown on the application even though a shield is provided. If the warm air is automatically and thermostatically controlled then the 4" clearance above the plenum chamber is allowed provided a shield of asbestos lumber is suspended on non-burnable hangers about halfway between the top of the plenum chamber and the wood work above and extending no less than 2" beyond the plenum chamber all around.

The term "automatically and thermostatically controlled" requires explanation. Since the furnace is to be hand-fired, there must be some device in the warm air chamber of the furnace to automatically shut down the fire in the case of over heating, or else the plenum chamber will not be permitted closer than 10" to the combustible work above it (even then a shield would be required), and at least one of the warm air ducts would have to be left without louvers or any other closing device.

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

Very truly yours,

Inspector of Buildings

WEdB/B

BP 115 Alba Street-I

October 22, 1951

Mr. George C. Grant
115 Alba Street
Portland, Maine

Dear Mr. Grant:

In view of the fact that you are desirous of moving into your new dwelling at 115 Alba Street before it is fully completed in order to work on finishing of it while living there, you may consider this letter as a temporary certificate of occupancy for your dwelling. Our records seem to show that authorization has been given to "close-in" the first story of the building, but that this authorization included only the insulating of the second story. Therefore before any lath or wallboard is applied to walls, partitions or ceilings in the second story, it is necessary that notification be given for an inspection thereof.

It is noted that permanent platforms and steps have not as yet been provided outside the front and rear entrance doors to the building. Before these are built care should be taken to consult the detail of the method of framing and type of foundation shown for these platforms on the plans filed with the application for permit.

When work on the building has been finally completed, we will make another inspection upon notification from you and the final certificate of occupancy will be issued if everything is found in compliance with law.

Very truly yours,

Warren McDonald
Inspector of Buildings

AJS/G



APPLICATION FOR AMENDMENT TO PERMIT

Amendment No. # 1

Portland, Maine, November 6, 1950

PERMIT ISSUED
NOV 7 1950
CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for an amendment to Permit No. 50/418 pertaining to the building or structure comprised in the original application 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 115-119 Alba Street Within Fire Limits? no Dist. No. _____
 Owner's name and address George Grant, Riverside Drive, Falmouth Foreside Telephone _____
 Lessee's name and address _____ Telephone _____
 Contractor's name and address Sidney Hamilton, 111 Alba Street Telephone _____
 Architect _____ Plans filed no No. of sheets _____
 Proposed use of building Dwelling No. families _____
 Increased cost of work 250. Additional fee .25

Description of Proposed Work

To construct 24' dormer window on rear of roof
 To erect non-bearing partition on second floor - to provide two rooms on second floor - walls to be sheathed. 2x3 studs, 16" O.C., sheathing

Permit Issued with Memo

Details of New Work

Is any plumbing work 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 _____ solid or filled land? _____ earth or rock? _____
 Material of foundation _____ Thickness, top _____ bottom _____ cellar _____
 Material of underpinning _____ Height _____ Thickness _____
 Kind of roof shed-flat Rise per foot 4" Roof covering asphalt roofing Class C Und.
 No. of chimneys _____ Material of chimneys _____ of lining _____
 Framing lumber—Kind hemlock Girt or ledger board? _____ Dressed or full size? dressed Size _____
 Corner posts 4x6 Sills _____ Columns under girders _____ Size _____ Max. on centers _____
 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 2x6
 On centers: 1st floor _____, 2nd _____, 3rd _____, roof 16"
 Maximum span: 1st floor _____, 2nd _____, 3rd _____, roof 12'

Approved: with memo by ags

Signature of Owner George J. Grant
Approved: Warren M. Donald
Inspector of Buildings.

INSPECTION COPY

NOTES

9/4/50 - Location FOR PERMIT
 4-27-50 Excavation started. slowly
 7/3/50 Form and are ready for inspection
 7-3-50 Form checked OK & No
 7-27-50 Form passed. No passing started. WJM
 4-29-51 Progressing slowly. Child
 not all 2 but looks structurally
 OK changes in soil
 5-19-51 Got in there to permit work
 only initial to start work floor 1st
 floor OK. Child in soil
 9/24/51 -

Permit No. 50478
 Location 50478
 Owner George D. Board
 Date of permit 9/18/51
 Notif. closing-in 5/18/51
 Insp. closing-in 9/21/51
 Final Insp. INSPECTION NOT COMPLETED
 Cert. of Occupancy issued

Page 1 of 2

excav. slowly
 started with no passing
 for 1st floor work
 10/22/51 Temporary cert
 of occ by letter WJM
 11/19/51 Work commencing slowly
 12/11/51 soil work
 1-3-57 - Work being done by
 owner while living in
 house. Will notify when
ready
 5-4-52 - Work commencing
slowly

INSPECTION NOT COMPLETED

George D. Board

(RC) RESIDENCE ZONE - C

PERMIT ISSUED
00418
APR 7 1950
CITY OF PORTLAND



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class
Portland, Maine, April 3, 1950

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect alter re: air demolish install the following building structure 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 115 Alba Street Within Fire Limits? no Dist. No. _____
Owner's name and address George Q. Grant, Riverside Drive, Falmouth Pore. Telephone _____
Lessee's name and address _____ Telephone _____
Contractor's name and address Sidney Hamilton, 111 Alba St. Telephone _____
Architect _____ Specifications _____ Plans yes No. of sheets 3
Proposed use of building Dwelling No. families 1
Last use _____ No. families _____
Material _____ No. stories _____ Heat _____ Style of roof _____ Roofing _____
Other buildings on same lot garage
Estimated cost \$ 7500. Fee \$ 8.00

General Description of New Work

To construct 1 1/2 story frame dwelling 24'x30'

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 owner

Details of New Work

Is any plumbing involved in this work? yes Is any electrical work involved in this work? yes
Height average grade to top of plate 9' Height average grade to highest point of roof 19'
Size, front 30' depth 24' No. stories 1 1/2 solid or filled land? solid earth or rock? earth
Material of foundation concrete at least 4' below grade 10" Thickness, top 10" bottom 12" cellar yes
Material of underpinning To sill Height _____ Thickness _____
Kind of roof pitch-gable Rise per foot 10" Roof covering asphalt roofing Class C Und. Lab.
No. of chimneys 1 Material of chimneys brick of lining tile Kind of heat h, r fuel coal
Framing lumber—Kind hemlock 6" upright Dressed or full size? dressed
Corner posts 4x6 Sills 4x6 Girt or ledger board? _____ Size _____
Girders yes Size 6x8 Columns under girders Dean Size 3 1/2" Max. on centers 10'
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 2x8, 2nd 2x8, 3rd _____, roof 2x6
On centers: 1st floor 16", 2nd 16", 3rd _____, roof 16"
Maximum span: 1st floor 12', 2nd 12', 3rd _____, roof 12'
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:
with letter by DJS

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

Signature of owner

George Q. Grant

INSPECTION COPY

AP 115-119 Alba Street
ATH 8/15/51

August 10, 1951

Mr. Alfred E. Hunt
Reg. Box 1052
Falmouth, Maine

Copies to, Mr. George G. Grant
Riverside Drive
Falmouth, Maine
Sears Roebuck & Co.,
110 Free Street
Portland, Maine

Dear Mr. Hunt:

*R.S. Hunt
8/15/51
See memo
to Mr. Grant
8/15/51
Return
to Mr. Grant*

After our recent rather successful effort to persuade installers of heating appliances to actually secure their building permits before commencing installations, as required by law, it was disappointing and surprising to find that you had seen fit to start the installation of the coal-fired warm air system in the new dwelling of Mr. Grant at 115-119 Alba Street.

Our Inspector also reports that at least some of the return air ducts have been forced merely by closing over the void spaces between wooden framing members which is specifically contrary to Section 602-b of the Building Code.

Since the installation is nearly completed without the permit being issued, it is now necessary that these improperly formed return air ducts be removed and that the system be completed in accordance with the Building Code using the incombustible ducts specified and that we be notified of readiness for another inspection before August 15, whereupon if everything is found in order the related permit will be issued.

From your statement on the application that you are to put in a forced warm air system, it is assumed that the circulation of the warm air is automatically and thermostatically controlled. If that is not the case at least one of the warm air ducts must be left open without any damper or other shut off device.

Also if the system is not automatically and thermostatically controlled it is not allowable to have the plenum chamber as close to burnable material above it as the 4" shown on the application even though a shield is provided. If the warm air is automatically and thermostatically controlled then the 4" clearance above the plenum chamber is allowed provided a shield of asbestos lumber is suspended on non-burnable hangers about halfway between the top of the plenum chamber and the wood work above and extending no less than 2" beyond the plenum chamber all around.

The term "automatically and thermostatically controlled" requires explanation. Since the furnace is to be hand-fired, there must be some device in the warm air chamber of the furnace to automatically shut down the fire in the case of over heating, or else the plenum chamber will not be permitted closer than 10" to the combustible work above it (even the shield would be required), and at least one of the warm air ducts would have to be left without louvers or any other closing device.

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

Very truly yours,

Inspector of Buildings

WKB/D

AP 115-119 Alpha Street-I

September 17, 1951

Mr. Alfred M. Hunt
Reg Hoc Pond
Falmouth, Maine
Mr. George C. Grant
Riverside Drive
Falmouth, Maine

Copy to: Sears Roebuck & Company
110 Free Street

Gentlemen:

Following my letter of August 10, 1951 about the installation of the heating system at 115-119 Alpha Street, Mr. Hunt came to my office and has cooperated very well in getting the matter straightened out, so that our inspector reported on August 24 that the system was satisfactorily installed.

I am issuing this belated permit to Mr. Hunt at this late date to keep his record clear, but for the benefit of the owner of the building I would like to make sure that the safety device in the "hood" of the furnace is capable of taking care of the situation in view of the fact that this hand-fired furnace has the top of the plenum chamber the minimum of 1" below the woodwork above. I have talked this matter over with Mr. Hunt, but before removing it off completely it seems important to make sure that there is good understanding so that Mr. Grant may undoubtedly have good protection for his home.

This heating furnace is of the type, as I understand it, where the dampers are controlled by a room thermostat and are opened and closed by a small motor near the furnace. These motors usually have a switch at them which will permit of opening the draft damper and closing the check damper in the collar when it is desired to fire the furnace or at any other time. If this switch is set at "open" in the collar the room thermostat has no control over the motor and the motor opens the draft damper and closes the check damper. If the switch at the motor is left in this open position, having been forgotten, the fire burns up at a tremendous rate and no matter how hot the rooms get above and no matter how hard the fan works to circulate the heat, overheating is inevitable at the top of the furnace unless there are additional safety controls.

I understand that Mr. Hunt has introduced into the hood or top of this furnace a temperature control which is capable of automatically closing the draft damper and opening the check damper in case the temperature at the top of the furnace reaches dangerously high points, irrespective of how the room thermostat may be set or how the switch at the motor may be set. If this is not the case, it is necessary that this type of control be introduced. If what I am trying to explain is still not understood, I shall be glad to talk it over with Mr. Hunt again.

Very truly yours,

Warren McDonald
Inspector of Buildings

WMS:G



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, July 31, 1951

PERMIT ISSUED 01784 SEP 19 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 115 1/2 119 Alba Street Use of Building Dwelling No. Stories 4-1074 New Building Existing Telephone 4-8619

General Description of Work

To install coal-fired forced warm air heat

IF HEATER, OR POWER BOILER

Location of appliance or source of heat basement Type of floor beneath appliance concrete Kind of fuel coal

IF OIL BURNER

Permit Issued with Letter

Name and type of burner Labelled by underwriters' laboratories? Will operator be always in attendance? Does oil supply line feed from top or bottom of tank?

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

MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION

All installed in accordance with manufacturer's instructions

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: [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 Permit Issued with Letter

Signature of Installer Alfred M Hunt JB

INSPECTION COPY

PERMIT TO INSTALL PLUMBING

8-17-61 - out

10550

PERMIT NUMBER

Date Issued: 8-15-61
 PORTLAND PLUMBING INSPECTOR

Address: 117 Alba Street

Installation For: George Grant

Owner of Bldg. George Grant

Owner's Address: 17 Alba Street

Date: 8-15-61

Plumber: Mavnard Waltz

By: J. P. Welch

APPROVED FIRST INSPECTION

Date: 8-17-61

By: *Klein*
 APPROVED FINAL INSPECTION

Date: 8-17-61

By: JOSEPH E. WELCH

- TYPE OF BUILDING
- COMMERCIAL
 - RESIDENTIAL
 - SINGLE
 - MULTI FAMILY
 - NEW CONSTRUCTION
 - REMODELING

NEW		REPL	PROPOSED INSTALLATIONS	NUMBER	FEE
			SINKS		
			LAVATORIES		
			TOILETS		
			BATH TUBS		
			SHOWERS		
			DRAINS		
			HOT WATER TANKS		
			TANKLESS WATER HEATERS		
			GARBAGE GRINDERS		
			SEPTIC TANKS		
			HOUSE SEWERS		
			ROOF LEADERS (Conn. to house drain)	1	\$ 2.00
1			Gas Water Heater		
				TOTAL	\$ 2.00

PORTLAND HEALTH DEPT. PLUMBING INSPECTION

115-119 ALBA STREET

SHAW-WALKER

Full cut # 920R - Half cut # 920R - Third cut # 920R - Film cut # 920R

115-119 ALBA STREET





APPLICATION FOR PERMIT
 DEPARTMENT OF BUILDING INSPECTIONS SERVICES
 ELECTRICAL INSTALLATIONS

Date Oct 12, 19 82
 Receipt and Permit number 279/99

To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:

The undersigned hereby applies for a permit to make electrical installations in accordance with the laws of Maine, the Portland Electrical Ordinance, the National Electrical Code and the following specifications:

LOCATION OF WORK: 117 Alba St.

OWNER'S NAME: George Grant ADDRESS: lives there

	FEES
OUTLETS:	
Receptacles _____ Switches _____ Plugmold _____ ft. TOTAL _____	
FIXTURES: (number of)	
Incandescent _____ Fluorescent _____ (not strip) TOTAL _____	
Strip fluorescent _____ ft. _____	
SERVICES:	
Overhead <input checked="" type="checkbox"/> _____ Underground _____ Temporary _____ TOTAL amperes <u>100</u>	3.00
METERS: (number of) <u>1</u>	.50
MOTORS: (number of)	
Fractional _____	
1 HP or over _____	
RESIDENTIAL HEATING:	
Oil or Gas (number of units) _____	
Electric (number of rooms) _____	
COMMERCIAL OR INDUSTRIAL HEATING:	
Oil or Gas (by a main boiler) _____	
Oil or Gas (by separate units) _____	
Electric Under 20 kws _____ Over 20 kws _____	
APPLIANCES: (number of)	
Ranges _____ Water Heaters _____	
Cook Tops _____ Disposals _____	
Wall Ovens _____ Dishwashers _____	
Dryers _____ Compactors _____	
Fans _____ Others (denote) _____	
TOTAL _____	
MISCELLANEOUS: (number of)	
Branch Panels _____	
Transformers _____	
Air Conditioners Central Unit _____	
Separate Units (windows) _____	
Signs 20 sq. ft. and under _____	
Over 20 sq. ft. _____	
Swimming Pools Above Ground _____	
In Ground _____	
Fire/Burglar Alarms Residential _____	
Commercial _____	
Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under _____	
over 30 amps _____	
Circus, Fairs, etc. _____	
Alterations to wires _____	
Repairs after fire _____	
Emergency Lights, battery _____	
Emergency Generators _____	
INSTALLATION FEE DUE: _____	
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUBLE FEE DUE: _____	
FOR REMOVAL OF A "STOP ORDER" (304-16.b) _____	
TOTAL AMOUNT DUE: <u>3.50</u>	

INSPECTION:

Will be ready on ready, 1982; or Will Call _____

CONTRACTOR'S NAME: Marino Elec

ADDRESS: 68 Taft Ave.

TEL.: 774-3129

MASTER LICENSE NO.: 2299 SIGNATURE OF CONTRACTOR:

LIMITED LICENSE NO.: _____ Jeanette A. Marino

(Marino's Elect Co.)

INSPECTOR'S COPY — WHITE
 OFFICE COPY — CANARY
 CONTRACTOR'S COPY — GREEN

