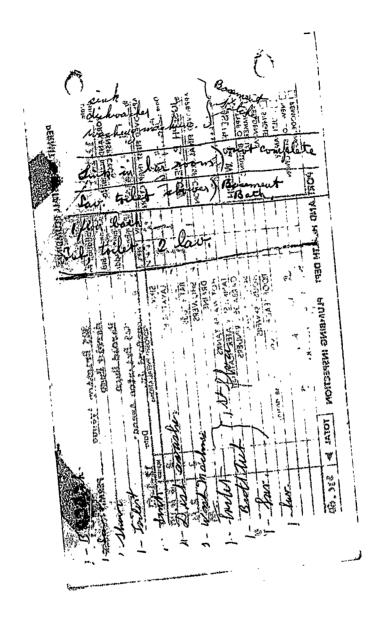
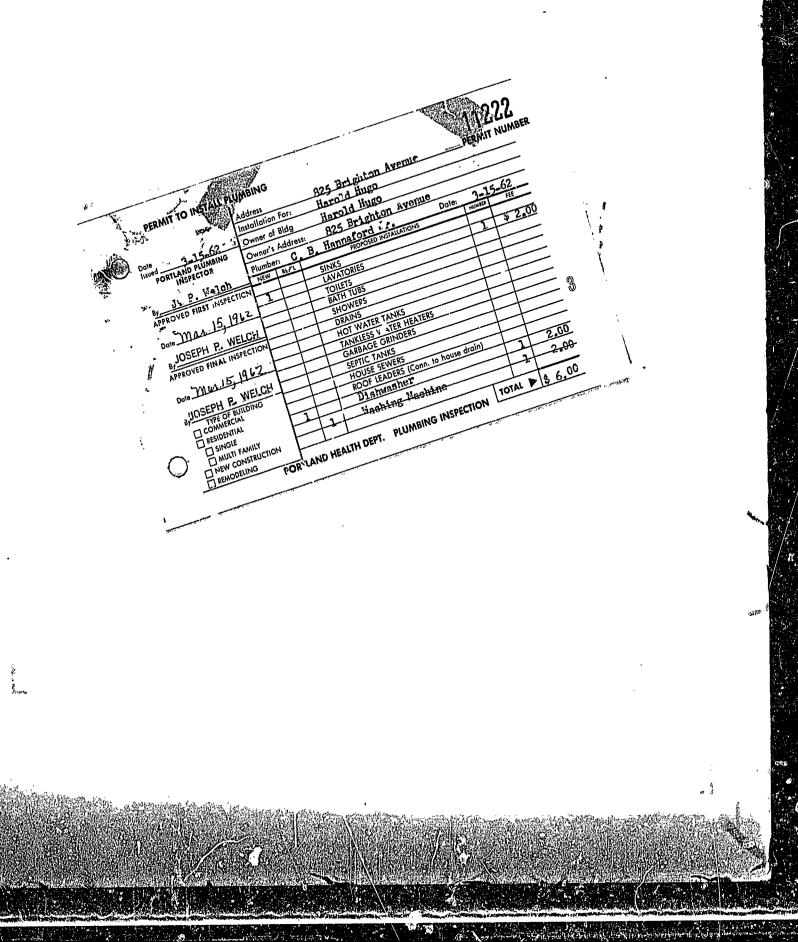


Owner's Address: By J. P. Holoh Plumber: C. R. Hannaford Jr. Date: 12-1-61	PERMIT TO INSTALL	Address f. 825 Brighton Avenue Installation For: Harold Hygo	NA DE 1
Date LAVATORIES 1 1 - TOILETS 2 4 DD 1 1 - TOILETS 2 1 DATH TUBS 2 1 DATH TUBS 3 PROVED FINAL INSPECTION DRAINS HOT WATER TANKS TANKLESS WATER HEATERS GARBAGE GRIDDERS BY TYPE OF BUILDING GRENOPHIAL RESIDENTIAL RESIDENTIAL REMODELING REMODELI	inspector J. P. Holoh	Owner's Address: 825 Brighton Avenua Plumbert C R Hannaford Jr Dote: NEW REPL PROPOSED INSTALLATIONS	12-1-61
DOIL HALL INSPECTION DRAINS HOT WATER TANKS TANKLESS WATER HEATERS GARBAGE GRINDERS SEPTIC TANKS SEPTIC TANKS HOUSE SEWERS ROOF LE DER'S (Conn. to house drain) MULTI FAMILY NEW CONSTRUCTION REMODELING	Data Disc. 4, 1961 Welch	SINKS 1 1 LAVATORIES 1 1 TOILETS 3 BATH TUBS 1 SHOWERS	2 4.00
TYPE OF BUILDING SEPTIC TANKS COMMERCIAL HOUSE SEWERS RESIDENTIAL ROOF LE ADER'S (Conn. to house drain) MULTI FAMILY REMODELING REMODELING	Day June 11 62	DRAINS HOT WATER TANKS TANKLESS WATER HEATERS	3 .60
REMODELING TO THE PROPERTY OF	TYPE OF BUILDING COMMERCIAL SINGLE	SEPTIC TANKS HOUSE SEWERS	
	NEW CONSTRUCTION REMODELING	inon hing muchon ?	\$10.60



经营业



PERIAIT TO INSTALL PLUMBING LAVATORIES TOILETS BATH TUBS SHOWERS HOT WATER TANKS TANKLESS WATER HEATERS

GARAGE GRINDERS HOUSE SEWERS Iconn. to house droin! SEPTIC TANKS BY TYPE OF BUILDING
TYP D REMODELING PORTLAND HEALTH DEPT.

寶.

PERMIT TO INSTALL PUNBING · , walk PERMIT NUMBER SINKS LAYATORIES TOILETS BATH TUBS SHOWERS HOT WATER TANKS
TANKIESS WATER HEATERS
OARRAGE GRINDERS BY INSPECTION APPROVED FINAL INSPECTION Dale_S SEPTIC TANKS
HOUSE SEY ROOF LEADERS CO. hol BY TYPE OF BUILDING

TOPRESIDENTIAL

BY SINGLE

MULTI FAMILY

LI NEW CONSTRUCTION

LI NEW CONSTRUCTION

REMODELING

PRINCE

PRINCE

PORT PLUMBING INSPECTION TOTAL PORTLAND HET LITH DEPT. 5H 12-53

Gt.

825 Brighton Avenue Portland, Maine July 1, 1958

Department of Building Inspection City Hall - 389 Congress Street Portland, Maine

Attention: Mr. Theodore Rand

Reference: Your File AP 825 Brighton Avenue

Gentlemen:

Enclosed please find one (1) print of proposed addition to residence of H. Hugo, 825 Brighton Avenue, Portland, Maine, and one (1) signed statement as to steel design for headers as shown.

Changes and alterations have been made to comply with your advisory letter of June 25, 1958.

Construction will be made in strict accordance with approved plan.

Very truly yours,

HH/jj

Encs.

June 25, 1958

825 Brighton Avenue

Mr. Harold Hugo 825 Brighton Avenue

Dear Mr. Hugo:

Examination of plans furnished with application for building permit to construct 1-story addition on side of dwelling at the above location raises certain questions as regards compliance with Building Code requirements which must be answered before a permit can be issued. Questions are as follows:

- OK 1. A statement of design, blank copy enclosed, signed by the person responsible for the design of the structural steel is required to be affixed to the plans.
- 2. Fire protection on wall between garage and dwelling must either extend continuously up to the roof boarding or else be applied to the entire garage ceiling. How do you propose to comply with this requirement?
- either a standard fire resistive door, or an 1 3/4" solid core wood door with a self-closing device. Which type is to be used?
- Ok.4. Sills for the proposed construction are required to be at least 4x6 members one piece in cross-section anchor bolted to the foundation wall at corners and at intervals of no more than 6 ft. Indication of compliance with this requirement should be furnished.
- CK5. What size header is to be provided over picture window on rear of addition?

Very truly years,

mark or Rand noty Inspector of Buildings

TRIM

Engl.



APPLICATION FOR AMENDMENT TO PERMIT

SEP 12 1958

Amendment No..... #2.

PERMIT ISSULD

Portland, Maine, Sapt .. 12, 1958

CITY of CURTLAND

10		OF BUILDINGS, PORTLAND, M	AINE		building or structure c	omprised
То	the INSPECTOR C	F BUILDINGS, For Zanta,	Permit No. 58/839	pertaining to the	Code and Zoning Ord	inance of
	on andersigned he	reby applies for amenament to 1	s of the State of Ma	ine, the Butting	specifications:	

The undersigned hereby applies for amendment to Permu No.

The undersigned hereby applies for amendment to Permu No.

in the original application in accordance with the Laws of the State of Maine, the Building Code and Zon in the original application in accordance with the Laws of the State of Maine, the Building Code and Zon in the original application in accordance with the Laws of the State of Maine, the Building Code and Zon in the Original Application in accordance with the Laws of the State of Maine, the Building Code and Zon in the Original Application in accordance with the Laws of the State of Maine, the Building Code and Zon in the Original Application in accordance with the Laws of the State of Maine, the Building Code and Zon in the Original Application in accordance with the Laws of the State of Maine, the Building Code and Zon in the Original Application in accordance with the Laws of the State of Maine, the Building Code and Zon in the Original Application in accordance with the Laws of the State of Maine, the Building Code and Zon in the Original Application in accordance with the Laws of the Original Application in accordance with the City of Portland, plans and specifications, if any, submitted herewith, and the following Specifications: Within Fire Limits? no. ... Dist. No. Owner's name and address Harold Hugo, 82j...Brighton Ave...... Telephone 2-5521....... Location825..Brighton.Ave..... Lessee's name and address Telephone 2-5521..... Plans filed No. of sheets

Increased cost of work Description of Proposed Work

to install 3 windows in garage

- 2 on back side of bldg.

1 on side toward driveway

to change floor in garage from asphalt to cement

to provide access door in gable end of wall between garage and dwelling, installing a self-closing fire door with wood core at least 1 3/8" thick completely covered with galvanized iron having the joints lapp and lockes as to cover all nailing. With galvanized iron having the joints lapp and lockes as to cover all nailing. With galvanized iron having the joints lapp and lockes at cover all and equipped this door is to be set in a wood frame completely covered with metal and equipped with a spring or other device to keep it closed at all times except when access to with a spring or other device to keep it closed at all times except when access to attic or dwelling is desired.

double hung

Details of New Work permit to owner

Material of foundation	No. stories solid or filled land r Thickness, top bottom Height Roof covering	earth or rock?
Kind of roof No. of chimneys	Oressed or full size? Girt or ledger board? Columns under girders Size rtitions) 2x4-16" O. C. Bridging in every floor	Size Max. on centers and flat roof span over 8 feet. , roof
On centers.	Hoor Signature of Ow Approved:	mer Barol Bergy GED 1758 LAW Inspector of Buildings

INSPECTION COPY

CS. 105

Mac M



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, ... To the INSPECTOR OF BUILDING PORTLAND, MAINE

The undersigned hereby applies for a permit to erect alter repair demolisir install the following building structure equipment in accordance with the Laws of the State of Maine, the Rullang Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications:

Location 825 Brighton Ave.	and me following specific	diions:	7 0.1.3 0/ 1 0/2-
Location	Hugo gor pai	ire Limits?no	Dist. No
Lessee's name and address	Carried Wars		Telephone
Contractor's name and address owns	e r		Telephone
Architect			Telephone 2-5521
Proposed use of building		Plans yes	No. of sheets 1
Last use	volling	•	No. families 1
Material 4.f. aves No. stories 1	Hent		No. families 1
Other building on same lot	Style of roof		Roofing
Other building on same lot Estimated cost \$.4,000			
_			T

General Description of New Work

To construct 1-story frame addition on side of existing dwelling, 45° x $25^{\circ}6^{\circ}$) to be used form 2-car garage and living quarters). as ver plan.

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

Detail	s of	Now	1871-
	9 VI	TIGM	VVATU

15 dry plumbing involved in this work 2
Is any plumbing involved in this work?
Is connection to be made to public sewer?
Has septic tank notice been sent?
Size, front 45! Height average grade to highest point of roof 14!
Size, front 45! Height average grade to highest point of roof 14! Material of foundation concrete at least 4! below grade at least 4! below grade (or filled land? solid earth or rock? earth
Material of underpinning " cellar no
Kind of roof Pitch Rice per fact Fill Thickness
No. of chimneys 1 Material of the Material of
raming Lumber—Kind hemlock fuel
ize Girder Columns LXL Sille
ize Girder Columns under girders Size Max. on centers Situds (outside walls and carrying partitions) 2x4-16" O. C. Bridging in C
tuds (outside walls and carrying position)
Maximum span: 1st floor, 2nd, 3rd, roof, 3rd, roof
o. cars now accommodated on same life of Garage

APPROVED:		
OK · 7-2.38	77R	

.*************************	******************************	

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

Harold Hugo

INSPECTION COPY

NOTES Final North. Form Check Notice Staking Out Notice Cert. of Occupancy issued Inspn. closing-in to.1 10.16 · - % d , 13": 200

he pesidence cone

PERMIT ISSUED

APPLICATION FOR AMENDMENT TO PERMIT

AUG 13 1958

Amendment No. #1

Portland, Maine, August 13, 1958

To the INSPECTOR OF EUILDINGS, PORTLAND, MAINE

The undersigned vereby applies for encendment to Permit No. 53/839 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 Intowing specifications: Within Fire Limits? no Location 825 Brightor Ave. Lessee's name and addiess ... Telephone .. Contractor's name and address owner 2-5521 Architect Plans filed ... yes No. of sheets Proposed use of building Dwelling No. families 1 No. families 1 No. families 1 Additional fee50 Increased cost of work

- Description of Proposed Work

 1. Use 4x10 dressed hemlock headers on 10 foot span over picture window, openings in front and rear wall in place of theel beam.
- 2. Omit concrete slab under recreation room using 2x6 floor timbers spaced 16" o.c. or 12 foot span supported on 8x8 girder running lengthwise of room which in turn will be supported at 8 foot intervals by 8x8 concrete plers. Floor timbers to be notched over 2x3 nailing strips attached to girder.

Details of New Work perm to owner.

Is any plumbing involved in this work?	Is any elec	ctrical work involve	ed in this work?
Height average grade to top of plate	Height average	e grade to highest p	oint of roof
Size, front depth . No. stories	solid or fil	led land?	earth or rock?
Material or foundation Th	ickness, top	bottom	cellar
Material of underpinning	Height		Thickness
Kind of roof Rise per foot	Roof cove	ring	
No. of chimneys Material of chimneys	•		. of lining
Framing lumber-Kind	. Dressed or	r full size?	
Corner posts Sills Girt or	ledger board?		Size
Girders Size Columns under	r girders	Size .	Max. on centers
Studs (outside walls and carrying partitions) 2x4-16	"O. C. Bridging i	n every floor and f	lat roof span over 8 feet.
Joists and afters: 1st floor	, 2nd	3rd	, roof
On comers: 1st floor	, 2nd	3rd	, roof
Maximum span: 1st floor			. , roof
	7 Harol	d Hugo	Media
Approved. albertis &	Rand Signa	ture of Owner 🖔	it themous
	,,	81.21	8 Courter of Building
3	Appr	oved: 11.2./	Inspector of Building a
INSPECTION COPY			223,0 10 2 2 2 2 2 2 2

FILL IN AND SIGN WITH INE

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

AI (1862	9)	3	,	
		_			

Portland, Maine, ... April 9, 1956..... 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 817-827 Brighton Ave. Use of Building ... dwelling house. No. Stories 1 New Building Name and address of owner of appliance ... Harvey McLaughlin, 625 Brighton Ave. General Description of Work To install forced hot water heating system and oil burning equipment IF HEATER, OR POVIER BOILER 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?yes IF OIL BURNER Name and type of burner Acroliner Labelled by under s' laboratories? yes ... Total capacity of any existing storage tanks for furnace burnersnone.... IF COOKING APPLIANCE 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 chinney 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 BENATED building at same time.) APPROVED: Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

INSPECTION COPY

The state of the s

Signature of Installer Hamly S. M. Laughlin

NOTES Barner Bigidity & Sanporty 9 Fiping Sul Fort & Protection. S Name & Label 7 High Limit Control. 8 Stack Courses 8 Remoie Con. . I 10 Valves in Sut P. Line 19 Tank Right Sector 9 Veut Pipe. 8 Mad of Heat 古る村 16 Instacton Cant 16 Low Water Sate off 14 Oil Guage 73 Tank Die



APPLICATION FOR PERMIT

(RC) RESIDENCE ZONE-C
ION FOR PERMIT

O1853

Com of Parities	Toma of Commentum	Third Class	OCT 25: 1954
Cuts of Bullians			***************************************
		Aug. 4, 1954	Old of blestwe
To the INSPECTOR OF BUILD			
in accordance with the Laws of the specifications, if any, submitted her	: State of Maine, the Buil rewith and the following s	ding Code and Zoning Ordino pecifications:	e following building structure repolesses ance of the City of Portland, plans as
Location 825 Brighton	Ave. (817-827)	Within Fire Li	mits? <u>no</u> Dist. No
Owner's name and addressHe	rvey McLaughlin, 8	35 Riverside St.	Telephone 4-8952
Lessee's name and address		***************************************	Telephone
Contractor's name and address	owner	····	Telephone
Architect	Sr	pecificationsPlar	ns _yesNo. of sheets _l
Proposed use of building	dwelling house	}	No families 1
Last use	11 11		No. families 1
Material Wood No. stories	1 Heat	Style of roof	Roofing
Other buildings on same lot			
Estimated cost \$.800.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Fee \$ 4.00
		ption of New Work	- ·
To move 1-story frame dw	velling house from	85 Riverside St. to	the above location.
ac more a cong and an	House Crown		
and the second s			TOT COLLEGE TO TO
	NOT INCLUDE		ge of
RIGHT TO MOVE ANY		Willit - Gran	TOX
THE PUBLIC STREET	S OF THE CITY		U
Public Hocks Lept	1 11.0	Perm	it Issued with Letter
- more Nortes we for	. mouseed		
one name of the nearing contractor.			
the name of the heating contractor. Is any plumbing involved in this	Details o	of New Work	
Is any plumbing involved in this	work?	of New WorkIs any electrical work inv	olved in this work?
Is any plumbing involved in this s	work?yes	of New WorkIs any electrical work invIt not, what is proposed	for sewage?
Is any plumbing involved in this s Is connection to be made to publi Has septic tank notice been sent?	work?	of New Work Is any electrical work inv. It not, what is proposed Form notice sent?	for sewage?
Is any plumbing involved in this is Is connection to be made to publish Has septic tank notice been sent? Height average grade to top of pl	work?	of New Work Is any electrical work inv. It not, what is proposed Form notice sent? Height average grade to high	for sewage?
Is any plumbing involved in this is Is connection to be made to publish Has septic tank notice been sent? Height average grade to top of pl	work?	of New Work Is any electrical work inv. It not, what is proposed Form notice sent? Height average grade to high	for sewage?
Is any plumbing involved in this is in the second of the s	work?yes	Is any electrical work inv. Is any electrical work inv. It not, what is proposed Form notice sent? Height average grade to high we gradie s, top 10", bottom 12!	nest point of roof
Is any plumbing involved in this is connection to be made to publish Has septic tank notice been sent? Height average grade to top of plusies, front	work?	of New Work Is any electrical work inv. It not, what is proposed Form notice sent? Height average grade to high solid or filled land? grade 10" bottom 12! Height	for sewage? nest point of roof
Is any plumbing involved in this of Is connection to be made to public Has septic tank notice been sent? Height average grade to top of plumbing depth	work?	Is any electrical work inv. It not, what is proposed Form notice sent? Height average grade to high solid or filled land? gradie ty gradie Height Roof covering	for sewage? lest point of roof. d earth or rock? earth cellar yes Thickness
Is any plumbing involved in this is a connection to be made to public Has septic tank notice been sent? Height average grade to top of plus Size, front	work?	Is any electrical work inv. Is any electrical work inv. It not, what is proposed Form notice sent? Height average grade to high solid or filled land? gradie to gradie Notice sent? Height Roof covering K	for sewage? nest point of roof
Is any plumbing involved in this is a connection to be made to public Has septic tank notice been sent? Height average grade to top of plus Size, front 44.1 depth 3 Material of foundation concret Material of underpinning Kind of roof Material of condition Mind of coof Mind Mind of coof Mind Mind Mind Mind Mind Mind Mind Mind	work?	Is any electrical work inv. Is any electrical work inv. It not, what is proposed Form notice sent? Height average grade to high or gradde s, top On Roof covering of lining Tressed or full size?	for sewage? nest point of roof
Is any plumbing involved in this is a connection to be made to public Has septic tank notice been sent? Height average grade to top of plus Size, front 44.1 depth 3 Material of foundation concret Material of underpinning Kind of roof Material of condition Mind of coof Mind Mind of coof Mind Mind Mind Mind Mind Mind Mind Mind	work?	Is any electrical work inv. Is any electrical work inv. It not, what is proposed Form notice sent? Height average grade to high or gradde s, top On Roof covering of lining Tressed or full size?	for sewage? nest point of roof. id earti, or rock? eart cellar yes Thickness ind of heat fuel
Is any plumbing involved in this is connection to be made to public that septic tank notice been sent? Height average grade to top of plusize, front height average grade to top of plusize. All the sent height average grade to top of plusize, front height average grade to top of plusize height average grade height average grade to top of plusize height average grade to top of plusize height average grade height avera	work?	Is any electrical work inv. Is any electrical work inv. It not, what is proposed Form notice sent? Height average grade to high solid or filled land? grade to grade to light Roof covering of lining Dressed or full size? r board? Size 32!	for sewage?
Is any plumbing involved in this is a connection to be made to public that septic tank notice been sent? Height average grade to top of plusterial of foundation concrete material of underpinning from the concrete material of underpinding fr	work?	Is any electrical work inv. Is any electrical work inv. It not, what is proposed Form notice sent? Height average grade to high gradde 10", bottom 12! Height Roof covering of lining I board? Proposed or full size? Toboard? English Size 32" C. Bridging in every floor ar	for sewage? nest point of roof. nest point of roof. nearti or rock? eart. Thickness Thickness Size Nax. on centers 8! nd flat roof span over 8 feet.
Is any plumbing involved in this is a connection to be made to public that septic tank notice been sent? Height average grade to top of plusies, front the depth and a concrete the sent of the sent o	work?	Is any electrical work inv. Is any electrical work inv. It not, what is proposed Form notice sent? Height average grade to high gradue s, top 10" Roof covering of lining of lining K Dressed or full size? r board? Es Lally Size Bridging in every floor ar	for sewage? mest point of roof. dearth or rock? eart. "cellar yes. Thickness. Thickness. Size. Max. on centers. Max. on centers. 81 md flat roof span over 8 feet.
Is any plumbing involved in this is a connection to be made to public that septic tank notice been sent? Height average grade to top of plusive, front the depth and a concrete the sent of the size, front th	work?	Is any electrical work inv. Is any electrical work inv. It not, what is proposed Form notice sent? Height average grade to high w gradge 10", bottom 12! Height Market 12", bottom 12! Height 12", bottom 12! Thought 13", bottom 12! To board? To board? To Bridging in every floor are and 37d 37d 37d 37d 37d 37d 37d 37d 37d 37	for sewage? mest point of roof. dearth or rock? eart cellar yes Thickness Thickness Size Max. on centers 8! and flat roof span over 8 feet. roof roof
Is any plumbing involved in this is a connection to be made to public that septic tank notice been sent? Height average grade to top of plusize, front	work?	Is any electrical work inv. Is any electrical work inv. It not, what is proposed Form notice sent? Height average grade to high solid or filled land? Soliv grade 10" bottom 12! Height Roof covering of lining f'board? T'board? Ers. Lally Size 3½ C. Bridging in every floor ar and find find find find find find find fi	for sewage? nest point of roof. earti, or rock? cellar Yes Thickness Thickness Size Max. on centers 8! nd flat roof span over 8 feet. roof roof roof
Is any plumbing involved in this is a connection to be made to public that septic tank notice been sent? Height average grade to top of plusize, front	work?	Is any electrical work inv. Is any electrical work inv. It not, what is proposed Form notice sent? Height average grade to high solid or filled land? Soliv grade 10" bottom 12! Height Roof covering of lining f'board? T'board? Ers. Lally Size 3½ C. Bridging in every floor ar and find find find find find find find fi	for sewage? nest point of roof. earti, or rock? cellar Yes Thickness Thickness Size Max. on centers 8! nd flat roof span over 8 feet. roof roof roof
Is any plumbing involved in this is a connection to be made to public that septic tank notice been sent? Height average grade to top of plusize, front	work?	Is any electrical work inv. Is any electrical work inv. It not, what is proposed Form notice sent? Height average grade to high solid or filled land? Form notice sent? Height average grade to high solid or filled land? Form notice sent? Height average grade to high solid or filled land? For land in the solid sent sent sent sent sent sent sent sent	for sewage? nest point of roof. earti, or rock? cellar Yes Thickness Thickness Size Max. on centers 8! nd flat roof span over 8 feet. roof roof roof
Is any plumbing involved in this is a connection to be made to public that septic tank notice been sent? Height average grade to top of plusize, front	work?	Is any electrical work inv. Is any electrical work inv. It not, what is proposed Form notice sent? Height average grade to high solid or filled land? Soliv grade 10" bottom 12! Height Roof covering of lining from hottom 12! Height Soliv Roof covering Thoursed or full size? Thourd?	for sewage? nest point of roof. dearth or rock? earth cellar yes Thickness Thickness Size Max. on centers 8! nd flat roof span over 8 feet. roof roof height?
Is any plumbing involved in this is a connection to be made to public that septic tank notice been sent? Height average grade to top of plusize, front	work?	Is any electrical work inv. Is any electrical work inv. It not, what is proposed Form notice sent? Height average grade to high solid or filled land? Form notice sent? Height average grade to high solid or filled land? Form notice sent? Height average grade to high solid or filled land? For location in the solid land. F	for sewage? nest point of roof. dearth or rock? earth earth or rock? earth Thickness Thickness Size Max. on centers 8! Max. on centers 8! nd flat roof span over 8 feet. roof roof height?
Is any plumbing involved in this is connection to be made to public that septic tank notice been sent? Height average grade to top of plusize, front	work?	Is any electrical work inv. Is any electrical work inv. It not, what is proposed Form notice sent? Height average grade to high we grade to sent? Roof covering Of lining Form notice sent? Height Roof covering Form notice sent? Form notice sent. F	for sewage? mest point of roof dearth or rock? earth "cellar yes Thickness Thickness Max. on centers 8! Max. on centers 8! md flat roof span over 8 feet. roof proof height? ercial cars to be accommodated the proposed building?
Is any plumbing involved in this is connection to be made to public that septic tank notice been sent? Height average grade to top of plusize, front	work?	Is any electrical work inv. Is any electrical work inv. It not, what is proposed Form notice sent? Height average grade to high solid or filled land? Form notice sent? Height average grade to high solid or filled land? Form notice sent? Height average grade to high solid or filled land? For bottom 12! Height average grade to high solid or filled land? For land and and and and and and and and and	for sewage? nest point of roof. dearth or rock? earth cellar yes Thickness Thickness Size Max. on centers 8! Max. on centers 8! nd flat roof span over 8 feet. roof roof height? ercial cars to be accommodated in the proposed building?
Is any plumbing involved in this is connection to be made to public that septic tank notice been sent? Height average grade to top of plumbing involved in this is connection to be made to public that septic tank notice been sent? Height average grade to top of plumbing in the size of plumbing in the sent sent sent sent sent sent sent sen	work?	Is any electrical work inv. Is any electrical work inv. It not, what is proposed Form notice sent? Height average grade to high solid or filled land? Form notice sent? Height average grade to high solid or filled land? Form notice sent? It is a solid or filled land? Solid or filled land? Form notice sent? Height average grade to high Expended land? Form notice sent? It is a solid or filled land? Solid land Form notice sent? It is a solid or filled land? Solid land Form notice sent? It is a solid land? Solid land Form notice sent? It is a solid land? Solid land Form notice sent? It is a solid land? It is a solid land? It is a solid land? Solid land Form notice sent? It is a solid land? Solid land? Form notice sent? It is a solid land? Solid land. Solid land. Soli	for sewage? mest point of roof decarti or rock? eart! "cellar yes Thickness Thickness Max. on centers 8! Max. on centers 8. mid flat roof span over 8 feet. roof roof height? ercial cars to be accommodated in the proposed building? ellaneous any tree on a public street?
Is any plumbing involved in this is connection to be made to public that septic tank notice been sent? Height average grade to top of plusize, front	work?	Is any electrical work inv. Is any electrical work inv. It not, what is proposed Form notice sent? Height average grade to high we grade to high so, top 10" bottom 12! Height	for sewage? nest point of roof. dearth or rock? eart. "cellar yes Thickness Ind of heat fuel Size Max. on centers 8! and flat roof span over 8 feet. roof proof height? ercial cars to be accommodated an the proposed building? ellaneous any tree on a public street? no
Is any plumbing involved in this is connection to be made to public that septic tank notice been sent? Height average grade to top of plumbing involved in this is connection to be made to public that septic tank notice been sent? Height average grade to top of plumbing in the size of plumbing in the sent sent sent sent sent sent sent sen	work?	Is any electrical work inv. Is any electrical work inv. It not, what is proposed Form notice sent? Height average grade to high we grade to high so, top 10" bottom 12! Height	for sewage? nest point of roof. dearth or rock? eart. "cellar yes Thickness Ind of heat fuel Size Max. on centers 8! and flat roof span over 8 feet. roof proof height? ercial cars to be accommodated an the proposed building? ellaneous any tree on a public street? no
Is any plumbing involved in this is connection to be made to public that septic tank notice been sent? Height average grade to top of plumbing involved in this is connection to be made to public that septic tank notice been sent? Height average grade to top of plumbing in the size of plumbing in the sent sent sent sent sent sent sent sen	work?	Is any electrical work inv. Is any electrical work inv. It not, what is proposed Form notice sent? Height average grade to high we grade to high so, top 10" bottom 12! Height	roof, roof

INSPECTION COPY

NOTES FOR EMPLIESA CRI House outho Jet 90 = Bidger R. Now Christing burth wronds a with soil a write door and 8-500 Not home De . N. stories . Material 45-12-55. To start coilar ()साहर हामधान हु ला स्थापल कि floor next weaks was no 2-55 Not started as 5-23-55 1. THE ESTREE THROUGH uladi". M. in all the distances concerns Material of the derivation er ming lumbe. omet to ta ted Break if one story building with masonre wells, the account APPROLID. INSPECTION COPY

CITY OF PORTLAND, MAINE

LEGAL DEPARTMENT

Gringer

April 2, 1956

Mr. Harvey McLaughlin 817-827 Brighton Avenue Fortland, Maine

Re: Defective Installation of Oil Burner at 817-827 Brighton Ave.

Dear Mr. McLaughlin:

Mr. Warren McDonald, City of Portland Inspector of Buildings, has just called the attention of this office to the fact that the oil burner recently installed in your home was put in without a permit and in a defective manner. As you know, failure to secure a building permit and defective installation are both violations of the City of Portland Building Code and constitute misdemeenors.

Before resorting to eny court ration, Mr. McDoneld thought that it might be wise to call a conference rt which he and I would both discuss the matter with you. Will you be good enough to sit down with us on Friday, April 6th, at 1:30 in this office.

Very truly yours,

Robert W. Donovan Assistant Corporation Counsel

Warren McDonald v Inspector of Buildinge

RECEIVED

APR 3 1956

DEPT. OF BLD'G. INSP.

```
THIS BUILDING PERMIT IS ISSUED
                                                               SABRECA TO SEECTAT COMPLIANT.

REPORT OF THE PROPERTY OF THE P
                                                                                                                                                                                                                   WARNING !!:
                                                     LAYING OF UNIT MASONRY IN FOUNDATION WALLS SHALL BE POULED IN FOUNDATION FORMS AND NOTICE HAS BEEN GIVEN AT THE DEPARTMENT OF BUILDING INSPECTION OF
                                                                                            THAT NO CONCRETE SHALL BE POLICED IN FOUNDALION FORMS AND NO CONCRETE SHALL BE POLICED IN FOUNDALION FORMS AND NO
                                                  LAYING OF UNIT MASONRY IN FOUNDATION WALLS SHALL BE STARTED UNTIL RE-CHECK OF
                                               NOTICE HAS BEEN GIVEN AT THE DEPARTMENT OF BUILDING INSPECTION HAS BEEN MADE BY INSPECTOR. AND UNTIL RE-CHECK OF
                                        Original markings of corners * * * *

street line set by Dept. of Public Works must be kept intact
                                    Original markings of corners of lot and especially stakes on easily accessible for re-check. For covered by kept intact and excessible for re-check.
                            easily accessible for the public works must be kept intact and pept. of Public Works cannot be stakes.

Or Duilding materials. Otherwise the covered by kept intact and cannot be stakes.
                        as to allow reasonable obvortunity to ke given at such a time
                        as to allow reasonable obhortmutth to as to allow reasonable lor re-cuery where a constant the constant that to
1.15
                                                                                                                                                                                   Warren McDonald
                                                                                                                                                                                                     Inspector of Buildings
```

March 29, 1956

Robert W. Donovan, Asst. Corporation Counsel

Warren McDonald, Inspector of Buildings

Defective oil burner installation at 817-827 Brighton Ave.

Mr. Harvey McLaughlin, a building contractor, in the process of moving his own dwelling from 85 Riverside St. to 817-827 Brighton Ave., had his original furnace and the oil burning equipment which served it at 85 Riverside St. installed in the house at its new location without procuring a building permit for the installation.

On February 7 I wrote to Mr. McLaughlin, called the discrepancies to his attention and how to proceed to get straightened out. He did not proceed according to my suggestions; in fact no improvement appeared. At my request he came into the office on February 28, we talked things over and he agreed to have the permit applied for by the proper party and to quickly have some of the defects of the installation, itself, corrected.

On March 23 no progress had been made, according to our field inspector, and a call to the Westbrook concern that installed part of the equipment disclosed that they had been unable to contact Mr. McLaughlin, and that formerly they had had some financial difficulties between them.

More important than the failure to jet the permit is the fact that the "fill" pipe for filling the fuel oil tank in the cellar with oil, and the vent pipe to relieve pressure in the tank have not been extended to the outside of the building, which is considered a dangerous situation.

I wonder if you would be good enough to summon Mr. McLaughlin to your office at some stated time so that the methods might be followed which have proven quite successful in other cases to get the matter cleared up? Mr. McLaughlin is a likeable man, and it is my belief that he is more stubborn than defiant.

WMcD/B

Inspector of Buildings

&B

WMcD 2/28/56

February 23, 1956

BP 817-827 Brighton Ave. -- Violations of Building Law

Mr. Harvey McLaughlin 825 Brighton Ave.

Dear Mr. McLaughlin:

Our inspector reports that a number of violations of the Building Code on your part have taken place; and, even after verbal or written notification, you have been a long time in placing the work in compliance with the requirements, or you have not done

You and I have had a number of conferences on various jobs. I think you have always found us trying to cooperate with you, and up to now I have always felt that you were trying to cooperate with us.

Ferhaps all of this is just a misunderstanding on your part. Whether that is true or not we shall not only have to get the violations cleared up now, but a better understanding on your part as to compliance with the requirements.

Accordingly I shall expect you to come in here to talk things over with me at 1:30 PM, Tuesday, February 28. If for any good reason you cannot come at that time, it important that you phone the affice and arrange for some other definite time as soon as possible.

Very truly yours,

WMcD/B

Warren McDonald Inspector of Buildings

February 7, 1956

Location - 817 Brighton Ave.

Owner - Harvey McLaughlin

Mr. Harvey McLaughlin 825 Brighton Ave.

Job - Moving Dwelling

Deer Kr. McLaughlin:-

Upon investigation at the above location on February 6, 1956, our inspector found conditions, listed below, as to chimneys, flues, funnels, stoves, furnaces, poilers, boiler connections, for heating or other fire-actuated apparatus in the building which you are reported to own or contol, to be unsafe against

The 275 gallon oil tank is on temporary supports on the gravel floor and with no outside fill and vent pipes.

Upon further checking, we find no permit for moving and installing the heating system, when the house was moved from Riverside St. to its present lo-

Inamuch as your dwelling when at Riverside St. went on and on to incompletion so that no certificate of occupancy could ever be issued as required by law, and as the same unlawful procedure is apparently being continued, we now ask you to put your dwelling in compliance with the Building Code by:

First, apply immediately for a belated permit to install heating system at 817 Brighton Ave.

Second, install oil tank on permanent foundation with proper size outside fill and vent pipes.

Third, apply for a final inspection.

It is important that correction of these conditions be made before February 70th, so that if all is found in order, the certificate of occupancy required by law may be issued.

Very truly yours,

Nelson F. Cartwright Yield Inspector

ORPESPONDENCE

CITY OF PORTLAND, MAINE

BUILDING INSPECTOR

August 4, 1954

To: Bryon O. Whitney, Commissioner of Public Works FROM: Warren McDonald, Inspector of Buildings SUBJECT: Moving building from 85 Riverside St. to 825 Brighton Ave.

We have application for permit to move 1-story frame dwelling house 44' x 33'

We are checking the proposition against Zoning Ordinarce and Building Code and will delay issuance of the permit until we hear from you that the permit for moving through the streets is cleared sufficiently. When that point is reached, moving through to write "OK to issue building permit" on the bottom of will you be kind enough to write "OK to issue building permit" on the bottom of this memorandum and return.

RECEIVED

AUG 4 1954

DEPT. OF PUBLIC WORKS

MR. Jones

of it to me yourse

RECEIVED

OCT 25 34

OFF OF BLOG. INSP.

October 25, 1954

AP - 817-827 Brighton Avenue

Owner-Contractor - Harvey McLaughlin 85 Riverside St.

Permit for moving the one family dwelling house from 85 Riverside St. to the above location is issued herewith subject to the following

— the girder is to be supported at same locations and in same manner as when house was built two years ago.

—any downward extension of chimney flue is to have tile lining and to be equipped with a cast iron cleanout door.

—as was indicated when original permit for building was iss in front and side entrance platforms are to be framed with lax sills and floor joists either supported on top of them is notched over 2x3 nailing strips spiked to the sides of them. Foundations are to be pipe columns no less than three inches in outside diameter.

A separate permit issuable only to the actual installer is required for installation of the heater in its new location.

Warren McDonald Imprector of Buildings

AJS/G



PERMIT ISSUED AUG 20 1954

APPLICATION FOR PERMIT	PERMIT ISSUED AUG 20 1954
APPLICATION FOR PERMIT	CITY of PORILANS
Class of Building or Type of Structure	Off all lower
Name Maine	••
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to enockalter repaired and Zoning Ord The undersigned hereby applies for a permit to enockalter repaired and Zoning Ord The undersigned hereby applies for a permit to enockalter repaired and Zoning Ord	the following by ilding wicorbone populars and
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to enchalter repaired and Zoning Ord in accordance with the Laws of the State of Maine, the Building Code and Zoning Ord in accordance with the Laws of the State of Maine, the Building Code and Zoning Ord in accordance with the Laws of the State of Maine, the Building Specifications: Within Fire	linance of the City of Portland, Posts
in accordance with the Laws of the State of Maine, the Building Code and in accordance with the Laws of the State of Maine, the Building Code and in accordance with the Laws of the State of Maine, the Building Code and in accordance with the Laws of the State of Maine, the Building Code and in accordance with the Laws of the State of Maine, the Building Code and I willing the Laws of the State of Maine, the Building Code and I will be supported by the Laws of the State of Maine, the Building Code and I will be supported by the Laws of the State of Maine, the Building Code and I will be supported by the State of Maine, the Building Code and I will be supported by the State of Maine, the Building Code and I will be supported by the State of Maine, the Building Code and I will be supported by the State of Maine, the Building Code and I will be supported by the State of Maine, the Building Code and I will be supported by the State of Maine, the Building Code and I will be supported by the State of Maine, the State	no Dist. No.
Location 825 Brighton Avg. Location 825 Brighton Avg. Cowner's name and address Harvey McLaughlin, 85 Riverside St. Lessee's name and address owner	Telephone
Owner's name and address	- 1
Architect house	N. families
Deposed use of building	- C
Last useStyle of roof	essell nessent times a mark times server server in the server to server against server against a server against
Material_k00dNo. stories	Fee \$
and the strings on same lot management	
Estimated cost \$ 1 Taccrintion of INEW ***	,
- herene	story frame dwelling house
and construct foundation only for proposed a	•
General Description General Description To excavate and construct foundation only for proposed 1- to be above lot.	
•	
\	Permit Issued with Letter
,	Echin
,	
It is understood that this permit does not include installation of heating apparatus the name of the heating contractor. PERMIT TO BE ISSUED To the name of the heating contractor.	
Details of New Work	al work involved in this work?
Details of New Work? Is any electrical in this work? If not, what is	al work involved in this work?
Is any plumbing involved this work? Is any plumbing involved this work? Is any plumbing involved this work? If not, what is proceed to public sewer?	al work involved in this work?s proposed for sewage?sent?
Is any plumbing involved this work? Is any plumbing involved this work? Is any plumbing involved this work? If not, what is proceed to public sewer?	al work involved in this work?s proposed for sewage?sent?
Is any plumbing involved in this work? Is any plumbing involved in this work? Is any electrical in the electrical in the electrical is any electrical in the electrical in the electrical in the electrical is any electrical in the electrical in t	al work involved in this work? proposed for sewage? sent? grade to highest point of rool. land? solid
Is any plumbing involved this work? Is any plumbing involved this work? Is any electrical is any ele	al work involved in this work? s proposed for sewage? sent? rade to highest point of roof land?_solidearth or rock?earth bottom12!!cellaryes
Is any plumbing involved this work? Is any plumbing involved this work? Is any electrical is any ele	al work involved in this work? s proposed for sewage? sent? rade to highest point of roof land?_solidearth or rock?earth bottom12!!cellaryes
Is any plumbing involved in this work? Is any plumbing involved in this work? Is any electrical is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Lili depth 33! No. stories 1 solid or filled in the second of the seco	al work involved in this work? s proposed for sewage? sent? rade to highest point of roof. land? solid
Is any plumbing involved this work? Is any electrical Is any elec	al work involved in this work? s proposed for sewage? sent? rade to highest point of roof. land? Solid earth or rock? earth bottom 12" cellar yes Thickness Kind of heat fuel
Is any plumbing involved this work? Is any plumbing involved this work? Is any electrical in the property electrical i	al work involved in this work? s proposed for sewage? sent? rade to highest point of roof land?_solidearth or rock?earth bottom12!!cellaryes Thickness Kind of heatfuel
Is any plumbing involved this work? Is any plumbing involved this work? Is any electrical is any electrical is any electrical is any electrical is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Lill depth 331 No. stories 1 solid or filled in the solid or filled is at leas' lill below grade 1011 Material of foundation concrete Thickness, top Response for the story of lining in	al work involved in this work? s proposed for sewage? sent? rade to highest point of roof land? solid earth or rock? garth bottom 12!! cellar yes Thickness Kind of heat fuel May on centers
Is any plumbing involved this work? Is any plumbing involved this work? Is any electrical is any electrical is connection to be made to public rewer? If not, what is promine the promine the promine that is septic tank notice been sent? Height average grade to top of plate Size, front this work? Height average grade to top of plate Size, front this work? Height average grade to top of plate Size, front this work? Height average grade to top of plate Size, front this work? Height average grade to top of plate This work? Is any electrical is any electrical in the public rewer? Height average grade to top of plate This work? Is any electrical is any electrical is any electrical in the public rewer? Height average grade to top of plate Thickness, top grade 1001 Rise per foot Rise per foot No. of chimneys Material of chimneys Of lining Dressed or find the public rewer? Is any electrical is any electrical in the public rewer? Height average grade to top of plate Thickness, top grade 1001 Rise per foot No. of chimneys Of lining Dressed or find the public rewer? Sills box Girt or ledger board?	al work involved in this work? s proposed for sewage? sent? rade to highest point of roof. land? solid earth or rock? garth bottom 12! cellar yes. Thickness Kind of heat fuel Size Max. on centers Max. on centers
Is any plumbing involved: Is any plumbing involved: Is any electrica Is any electrica Is any electrica Is any electrica If not, what is Form notice Height average grade to top of plate Size, front blat depth 331 No. stories 1 solid or filled Size, front blat depth 321 No. stories 1 pellow grade 101 Material of foundation concrete 1 Thickness, top 101 Material of underpinning 1 to sill Height Reof coverin Kind of roof Rise per foot Roof coverin No. of chimneys Material of chimneys of lining Framing lumber—Kind Girt or ledger board? Corner posts Sills box Columns under girders.	al work involved in this work? s proposed for sewage? sent? rade to highest point of roof. land? solid earth or rock? garth bottom 12" cellar yes Thickness Kind of heat fuel Size Max. on centers a every floor and flat roof span over 8 feet.
Is any plumbing involved this work? Is any plumbing involved this work? Is any electrical is any electrical is any electrical is any electrical is connection to be made to public rewer? Has septic tank notice been sent? Height average grade to top of plate Height average grade to top of plate Size, front this depth 331 No. stories 1 solid or filled in the stories of the plant is plant in the plant is plant in the stories of the plant is plant in the plant in the plant is plant in the plant in the plant is plant in the plant is plant in the plant is plant in the pl	al work involved in this work? septoposed for sewage? sent? rade to highest point of roof land?_solidearth or rock?earth bottom12!!cellaryes Thickness Kind of heatfuel Lull size?SizeMax. on centers le every floor and flat roof span over 8 feet. 1 coof, roof
Is any plumbing involved this work? Is any plumbing involved this work? Is any electrica Is any electrica Is any electrica Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Height average grade to top of plate Size, front LLL depth 331 No. stories 1 solidor filled Thickness, top Material of foundation concrete Material of foundation concrete Material of underpinning 1 to sill Height Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of lining Framing lumber—Kind Sills box Girt or ledger board? Girders Size Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in 2nd	al work involved in this work? s proposed for sewage? sent? rade to highest point of roof land? Solid earth or rock? earth bottom 12! cellar yes Thickness Results fuel Will size? Size Max. on centers a every floor and flat roof span over 8 feet. 3rd , roof , roof , roof
Is any plumbing involved this work? Is any plumbing involved this work? Is any electrica	al work involved in this work? s proposed for sewage? sent? rade to highest point of roof land? Solid earth or rock? earth bottom 12! cellar yes Thickness Results fuel Will size? Size Max. on centers a every floor and flat roof span over 8 feet. 3rd , roof , roof , roof
Is any plumbing involved this work? Is any plumbing involved this work? Is any electrical is any electrical is any electrical is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Height average grade to top of plate Size, front this depth 331 No. stories 1 solidor filled in the plant of foundation. Material of foundation. concrete 1 to solidor filled in the plant is plant of grade in the plant is plant in the plant in the plant is plant in the plant is plant in the plant in the plant is plant in the plant in the plant is plant in the plant in the plant in the plant	al work involved in this work? s proposed for sewage? sent? rade to highest point of roof land? Solid earth or rock? carth bottom 12! cellar yes Thickness Size Kind of heat fuel well size? Size Max. on centers every floor and flat roof span over 8 feet. s roof for roof for roof for rock? are roof feet. s roof feet. height?
Is any plumbing involved this work? Is any plumbing involved this work? Is any electrical is any electrical is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Lill depth 33! No. stories lost of filed in the solid or filed in the	al work involved in this work? s proposed for sewage? sent? rade to highest point of roof land? solid earth or rock? garth bottom 12!! cellar yes Thickness Size Max. on centers I every floor and flat roof span over 8 feet. 3rd , 3rd , roof , height?
Is any plumbing involved this work? Is any plumbing involved this work? Is any electrical is any electrical is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Lill depth 33! No. stories lost of filed in the solid or filed in the	al work involved in this work? s proposed for sewage? sent? rade to highest point of roof land? solid earth or rock? garth bottom 12!! cellar yes Thickness Thickness Size Max. on centers I every floor and flat roof span over 8 feet. 3rd 7roof 7roof 1 roof
Is any plumbing involved this work? Is any plumbing involved this work? Is any electrical is any electrical is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Lill depth 33! No. stories lost of filed in the solid or filed in the	al work involved in this work? s proposed for sewage? sent? rade to highest point of roof land? solid earth or rock? garth bottom 12!! cellar yes Thickness Thickness Size Max. on centers I every floor and flat roof span over 8 feet. 3rd 7roof 7roof 1 roof
Is any plumbing involved this work? Is any plumbing involved this work? Is any electrical is any electrical is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Lill depth 33! No. stories loso grade in the solid or filled in the story building with masonry walls, thickness of walls? No. of chimneys Roof covering the story building with masonry walls, thickness of walls? Is any electrical in the solid or filled in the solid	al work involved in this work? septoposed for sewage? sent? rade to highest point of roof land? solid earth or rock? garth bottom 12!! cellar yes Thickness Thickness Size Max. on centers a every floor and flat roof span over 8 feet. a every floor and flat roof span over 8 feet. span over 8 feet. roof height? number commercial cars to be accommodated. spitually stored in 1 ie, roposed building?
Is any plumbing involved in this work? Is any electrical is connection to be made to public rewer? Has septic tank notice been sent? Height average grade to top of plate Size, front but depth 331 No. stories solid or filled in the septiment of foundation. Material of foundation. Concrete at leas' bi below grade 1011 Material of underpinning to sill Height Height Material of underpinning in to sill Height Roof covering No. of chimneys. No. of chimneys Material of chimneys. Framing lumber—Kind Girt or ledger board? Corner posts Sills box Girt or ledger board? Sills box Girt or ledger board? Columns under girders. Situds (outside walls and carrying partitions) 2x4-16" O. C. Bridging in 1st floor. Joists and rafters: 1st floor. Maximum span: 2nd. Maximum span: 1st floor. Maximum span: 2nd. Maxim	al work involved in this work? septoposed for sewage? sent? rade to highest point of roof land? solid earth or rock? garth bottom 12" cellar yes Thickness Thickness Size Max. on centers every floor and flat roof span over 8 feet. a every floor and flat roof span over 8 feet. are of span over 8 feet. proof for sewage? In thickness Max. on centers roof for sewage? In thickness Miscellaneous Miscellaneous
Is any plumbing involved: this work? Is any electrical Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front. this depth 331 No. stories 1 solid or filled in the seption of plate. Material of foundation. concrete 1 to sill Height Material of underpinning 1 to sill Height No. of chimneys 2 to sill No. Girt or ledger board? Will work required to the made to public sewer? If a Garage No. cars now accommodated on same lot 1 to be accommodated Will automobile repairing be done other than mirror repairs to cars has work and the property of	al work involved in this work? sent? rade to highest point of roof. land? solid earth or rock? garth bottom 12" cellar yes. Thickness Kind of heat fuel Size Max. on centers e every floor and flat roof span over 8 feet. 3rd , roof ,
Is any plumbing involved: this work? Is connection to be made to public sewer? If not, what is Form notice Height average grade to top of plate Size, front Lil' depth 33! No. stories 1 solid or filled at leas' his below grade to made in the plant at leas' his below grade to made in the plant at leas' his below grade to made in the plant at leas' his below grade to made in the plant at leas' his below grade to made in the plant at leas' his below grade to made in the plant at leas' his below grade to made in the plant in the plan	al work involved in this work? sent? rade to highest point of roof. land? solid earth or rock? garth bottom 12" cellar yes. Thickness Kind of heat fuel Size Max. on centers e every floor and flat roof span over 8 feet. 3rd , roof ,
Is any plumbing involved: this work? Is connection to be made to public sewer? If not, what is Form notice Height average grade to top of plate Size, front Lil' depth 33! No. stories 1 solid or filled at leas' his below grade to made in the plant at leas' his below grade to made in the plant at leas' his below grade to made in the plant at leas' his below grade to made in the plant at leas' his below grade to made in the plant at leas' his below grade to made in the plant at leas' his below grade to made in the plant in the plan	al work involved in this work? sent? rade to highest point of roof land? solid earth or rock? garth bottom 12" cellar yes Thickness Size Max. on centers every floor and flat roof span over 8 feet. 3rd , roof , roof , ard , roof height? mumber commercial cars to be accommodated. bitually stored in 1 ie, roposed building? Miscellaneous in charge of the above work a person competen State and City requirements pertaining thereto
Is any plumbing involved: this work? Is connection to be made to public rewer? If not, what is septic tank notice been sent? Height average grade to top of plate Size, front this depth 321 No. stories 1 solid or filled at leas 1 hollow grade 101 Material of foundation. concrete 1 his below grade 101 Material of underpinning 1 to sill Height Material of underpinning 1 hollow grade 101 Material of chimneys 1 hollow grade 101 Material of chimney	al work involved in this work? sent? rade to highest point of roof land? solid earth or rock? garth bottom 12" cellar yes Thickness Size Max. on centers a every floor and flat roof span over 8 feet. a every floor and flat roof span over 8 feet. are very floor and flat roof span over 8 feet. height? number commercial cars to be accommodated. bitually stored in the proposed building? Miscellaneous in charge of the above work a person competen State and City requirements pertaining thereto
Is any plumbing involved: this work? Is connection to be made to public rewer? If not, what is septic tank notice been sent? Height average grade to top of plate Size, front this depth 321 No. stories 1 solid or filled at leas 1 hollow grade 101 Material of foundation. concrete 1 his below grade 101 Material of underpinning 1 to sill Height Material of underpinning 1 his hollow grade 101 Material of chimneys, 101 Material of chimneys 1 his hollow grade 101 Material of chimneys 1 his hollow grade 101 Material of chimneys 1 his hollow 1 his hollow grade 101 Material of chimneys 1 his hollow 1 his hollow grade 101 Material of chimneys 1 his hollow 1 his holl	al work involved in this work? sent? rade to highest point of roof land? solid earth or rock? garth bottom 12" cellar yes Thickness Size Max. on centers a every floor and flat roof span over 8 feet. a every floor and flat roof span over 8 feet. are very floor and flat roof span over 8 feet. height? number commercial cars to be accommodated. bitually stored in the proposed building? Miscellaneous in charge of the above work a person competen State and City requirements pertaining thereto
Is any plumbing involved: this work? Is connection to be made to public rewer? If not, what is septic tank notice been sent? Height average grade to top of plate Size, front Lat depth 31 No. stories 1 solid or filled at leas a	al work involved in this work? sent? rade to highest point of roof land? solid earth or rock? garth bottom 12" cellar yes Thickness Size Max. on centers every floor and flat roof span over 8 feet. 3rd , roof , roof , ard , roof height? mumber commercial cars to be accommodated. bitually stored in 1 ie, roposed building? Miscellaneous in charge of the above work a person competen State and City requirements pertaining thereto

INSPECTION COPY

Lundon on Check Notice Notice GSUPPE TIVANY NOTES Cert: of Occupancy issued hazar make the 100 928 ks. Material sac * 11 *. . . W. Aterial at four tates. Auco estrosasent G.

August 20, 1954

AP - 825 Brighton Ave. Excavation and Construction of Foundation only for Dwelling

Mr. Harvey McLaughlin 85 Riverside St.

Copy to: Commissioner of Public Works

Dear Mr. McLaughlin:-

Permit for excavation and construction of foundation only is issued without prejudice to the question of whether or not you can secure a permit from the Department of Public Works to move the building at 85 Riverside St. to this location, and ment of Public Works to move the building at 85 Riverside St. to this location, and multiple to the following conditions. If these conditions are not understood or if you are unwilling or unable to comply with them, it is important that you do not start the work but supply additional information to show compliance with the Euilding

- 1. It appears that delay in getting the permit to move through the public streets is beyond the control of the City; but it is understood if for any reason you will proceed to build a new dwelling on the foundation allowed under this permit. Just the foundation on the lot without any building upon it is not an allowable use of property under the Zoning Ordinance.
- 2. As in the case of a new by lding, you are required to give notice to this department and receive the approval of our inspector before concrete or anything else is placed in the forms. When you give your notice the building permit now issued should be posted at the front of the property where it can be soon from the street.
- 3. The foundation walls are required to extend down to solid ground of adc-quate bearing capacity to support the building, at all prints; and under no circumstances are to be constructed on filled land.
- 4. The footings for the support of columns under the girder are to be built at the same corresponding locations and in the same manner as when the house on Riverside St. was built two years ago.
- 5. Front and side entrance platform Coundations are to be built the same as indicated when the house on Rivorside St. was built.
- 6. In your statement on the location plan about having the street line and grade by the Department of Public Horks, you have used the word "produced" instead of "procured". To make the matter clear it is your responsibility to request that this information be given and street line staked out by the Department of Public Works.

If and when the permit from Department of Public Works is received to move the building through the streets, we will be notified as well as yourself, and issuance of the permit to move the dwelling will then be in order.

Very truly yours,

Warren McDonald Inspector of Buildings

(See second page)

WMoD/G

the control of the second of the control of the con

Mr. Harvey McLaughlin - - -

P. S. In talking over the matter of a parmit to move through the streets with Mr. Jones of the Public Works Department, he mentioned that he is awaiting a letter from you assuring the Department that the building can be moved through the public streets (moved onto Riveroide St. and through the streets and off of Brighton Ave. onto your property) within the seven hours between midnight and 7 o'clock the next morning. He says that i' you cannot give them that written assurance, even if approved of the says that i' you cannot give them that written assurance, even if approved of the utility companies is received, the Department of Public Works has no autiority to issue utility companies is received, the Department of Public Works has no autiority to intend the permit to move through the street; but the entire matter must then be referred to utility companies is received, the street; but the entire matter must then be referred to the City Council. I suggest you get this matter determined and communicate with him the City Council. I suggest you get this matter determined and communicate with him writing immediately, since the next City Council meeting is on September 8th. If the matter has to go to the City Council, that fact should be known at Least by September 1st. If you should lose out on the next Council meeting, you would then nave about two works to wait for the next one.



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COCKING OR POWER EQUIPMENT

Portland, Maine, December 17, 1952 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: Location85 Riverside Street Use of Building l-family dwelling No. Stories Name and address of owner of appliance Harvey Mc&Laughlin, 6 Cabot Street New Building Installer's name and address _____owner Existing ' General Description of Work To install ___forced_hot_water_heating_system_and_oil_burning_equipment___ IF HEATER, OR POWER BOILER Location of appliance __basement ____ Any burnable material in floor surface or beneath? ____ no___ From top of smoke pipe 2! From front of appliance over 4! From sides or back of appliance over 3! Size of chimney flue ______ Other connections to same flue _____none____ If gas fired, how vented? Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? ___yes Rated maximum demand per hour IF OIL BURNER Name and type of burner Arcoliner Labelled by underwriter's laboratories? _yes Type of floor beneath burner concrete Location of oil storagebasement If two 275-gallon tanks, will three-way valve be provided?..... 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? Kind of fuel? Minimum distance to wood or combustible material from top of appliance From front of applianceFrom sides and back Size of chimney flueOther connections to same flue From top of smokepipe Is hood to be provided? If so, how vented? If gas fired, how vented? Forced or gravity? ... 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., is building at same time.) APPROVED: 18-17-52 - OH WAM Will there be in charge of the above work a person com see that the State and City requirements pertaining # observed? .yes

INSPECTION COPY

Signature of Installer Howally & Mc Laught

From front of 1844 free Execution of Chimaey flux NOTES - Andreas and Andreas k Burner <u>Amility & Eupportantaling</u> Palves In at 1 5 . inc Capacity 1 ...kn Tank Big is a upports Kind of Heat Renat (...) l Stack (vetros 7 Tank Distance Name & Lated Vent Pipe. i Oil Gungs I Incretor Cent 學



PERMIT ISSUED

CITY of PORTLAND

TAILS FOR	Portland, Maine, Jung 17, 1952	CHI OF LOUISING
The undersigned h	F BUILDINGS, PORTLAND, MAINE ereby applies for a permit to erect alterspecial content of the State of Maine, the Building Code and Zoning Ordin mitted herewith and the following specifications:	e following building structure apartement tance of the City of Portland, plans and
Location85-99_	Riversido Street Within Fire L	imits? <u>no</u> <u>Dist. No</u>
Owner's name and addr	ess Harvey hcLaughlin, 6 Cabot Street	Telephone usus
*		Telephone
	diame owner	1 elepnone
	Sansifications Pl	ans Ves
Danielding	dwelling house	
T		
	Style of roof	
· / "	General Description of New Work story frame dwelling house 30' x 44.	Fee \$ 8.00 .
	INSPECT.0	N NCT COMPLETED
Suportunt mi 119/52-Head	the Dept. no trapped.	Permit Issued With Lette
It is an derstand that the	is permit does not include installation of heating apparatus wh contractor. PERMIT TO BE ISSUED TO owner	ich is to be taken out separately by and in
	Details of New Work	
Is connection to be mu	ved in this work? Is any electrical work ade to public sewer? no If not, what is propo	sed for sewifer
Height average grade	to top of plate 91 1011 Height average grade to	highest point of roof 15! 10"

lí a Garage

APPROVED:

NOTES INSPECTION NOT COMPLETED

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

	for dwelling at 85-99 fiverside Street Date 6/17/52
•	In whose name is the title of the property now recorded? Harvey McLaughlin
	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? stakes
•	Is the outline of the proposed work now staked out upon the ground? yes If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
	What is to be maximum projection or overhang of eaves or drip?
·.	Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections? yes
5.	Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building? yes
ພດາ	Do you understand that in case changes are proposed in the location of the or in any of the details specified in the application that a revised plan application must be submitted to this office before the changes are made? yes
	Harvey S. m Fraughlin

AP 85-99 Riverside Street June 25, 1952 Mr. Harvey McLaughlin 6 Cabot Street Portland, Maine Dear Mr. McLaughlin: filed with the application for permit but subject to the following conditions: 1. The girders are to be full size 6x10, as shown in the section on Sheet 1 of the plans and given in the application for permit and not 6x8 as shown on the foundation plan. 2. Since box sill framing is to be used, an upright 2x10 is required at the ends of the the floor timbers, with doubled 2x10's wherever the floor timbers run parallel to the walls. 3. The permit is issued on the basis that the ceiling timbers of the bedroom are to run in the same direction as the floor timbers and that adequate provision will be made to provide ties across the building at the plate line of this continu building at the plate line of this section.

Building permit for construction of a single family dwelling 30 x44. on the lot at 69-97 Riverside Street is issued herewith based on the plans

- 4. The ceiling timbers across the kitchen will be on about a 15:-6" span which is rather long for 2x6 timbers even though they are to support only a ceiling load. If the ceiling is to be plastered, it is very likely that 2x6 timbers on this span would deflect enough to cause cracks in the ceiling even though spaced only 12" on centers. Because the 2x8 rafters will be on a 15 horizontal span, it will not be wise to hang any ceiling load on them. We, therefore, suggest that 2x6's spaced 24" on centers be used over the kitchen. If you have other construction than this in mind, approval of such construction is to be secured from this department before framing is started. ment before framing is started.
 - Unless there are to be supports between the sections of the ricture window in the front wall of the living room, header over the opening is required to be either a 4x8 dressed Douglas Fir or a 4x10 dressed nemlock or spruce timber.
- 6. No framing of front and rear entrance platforms is shown. Sills are required to be at legar 4x6, all one piece in cross section, with the floor joists resting on top of the sills or notched over no less than 2x3 nailing strips spiked to the sides of the sills. Pipe columns supporting these platforms are required to have an outside diameter of not less than 3" and to extend at least four feet value grade. feet below grade.

Very truly yours,

Warren McDonald Inspector of Buildings

AJS/B

SEPTIC TANKS Request for approval of:

CITY OF PORTLAND, MAINE Department of Building Inspection

June 18, 1952

Location - 85-99 Riverside Street Owner - Harvey McLaughlin Contractor - owner Type Bldg. - New Dwelling

To the Health Officer:

Application for building permit identified as above has been filed in this office; indicating that a septic tank installation is proposed, as a means of sewage disposal. Applicant represents that connection to a public sewer is not feasible. Copy to owner and contractor is attached.

Your approval as to the method of sewage disposal is requested before a building permit is issued, therefore will ; su complete and return the appended report as expeditiously as possible.

Attachment:

Copy of this notice Copy of letter to owner

Proposed sewage disposal method is

Remarks: Penc. Test made 24 June 1952 was sat

Slevender Chym Health Officer
Date. 6/24/52

RECEIVED

JUN 24 1952

DEPT. OF BLD'G. INSP. CUTY OF PORTLAND

AP 85-99 Riverside St.

June 18, 1952

Mr. Harvey McLaughlin, 6 Cabot Street, Portland, Maine

Copy to Health Officer

Dear Mr. McLaughlin:

Application today by you to construct a dwelling house at 85-99 Riverside Strect indicates that no connection is possible to a public sever, and that sewage disposal is proposed by septic tank.

Recent amendment of the Building Code directs, where connection to a public sewer is not possible, that the proposed method of sewage disposal must be approved by the Health Officer before any building permit is issued.

That the Health Department may be aware of the proposed method of sawage disposal, you should explain, by plan or otherwise, the details and location of the septic tank system, including nature of the soil where overflor lines will be located, to Sanitary Engineer Norman Winch.

Very truly yours,

Warren McDoreld Inspector of Buildings

WMcD/H